創価大学 国際仏教学高等研究所

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平成17年度 (第9号)

Annual Report

The International Research Institute for Advanced Buddhology at Soka University

for the Academic Year 2005

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Everyday Life in an Ancient Indian Buddhist Monastery*

Oskar von Hinüber

Everyday life in medieval European Christian monasteries is well known, partly by a well documented literary tradition partly by extant buildings and their inventory, sometimes even in use today. Moreover, numerous monasteries converted into museums allow immediate access to this particular aspect of culture for any one interested.

In stark contrast, no Buddhist monastery from ancient India survives intact. Once large and famous buildings such as Nālandā lie in ruins. Only the results of excavations executed during the early 20th century in campaigns between 1915 and 1925 and later are on view. For, as it is well known, when Buddhism vanished from North India during the 13th century and only centuries later, also from the South², monasteries were deserted and eventually fell into decay. Buddhist monks and laity disappeared from Indian culture.

Once the physical presence of Buddhism is lost in India, turning to other countries in the immediate vicinity, where Buddhism is a living religion today, such as South-East Asia or Ceylon, may be more promising and ample evidence of Buddhist monasteries still in use is certainly found. However, this evidence is fairly "modern" compared to a really old Buddhist tradition in India proper near in time to the early days of Buddhism and of the Buddha himself. Consequently, it is difficult, if not impossible to tell, how far the daily life observed here represents more than at best a very distant echo from ancient Indian times.

Therefore, if we wish to find out, how Buddhist monks might have lived in pre-muslim India, if not even earlier during the time of the first Buddhist millennium, immediate observation does not help, and we have to turn indirect evidence found in a variety of sources such as literature, not at all composed to satisfy our particular curiosity. For, as it often happens, we are asking questions, which the rich Buddhist literature, extant in spite of heavy losses of texts, never was meant to answer. Therefore, it is much

^{*} This text is based on a lecture given at Soka University on 9th September 2004 and elsewhere, and, consequently, greatly profited from the subsequent discussions. — All abbreviations used follow the system of the Critical Pāli Dictionary (Epilegomena to Vol. I, 1948 supplemented in Vol. III/1. 1992 and III/8, 2001).

¹ H. D. Sankalia: The Nālandā University, Delhi ²1972, p. 249.

² See note 61 below.

easier to find information on philosophical problems, meditation or various aspects of spirituality, than on daily life. Even the rich narrative literature is not much concerned with the life of Buddhist monks inside or outside the monastery. The only exception, of course, is the equally rich Vinaya literature, which, however, describes the norm rather than real life, but allows precious insights into certain aspects of the life of a Buddhist monks, once it is read against its original intention.

When turning from literary evidence to other monuments, it is of course possible to find paintings and sculptures depicting monks, buildings and scenes from monastic life. Old paintings, however, with the notable exception of Ajaṇṭā⁴, are found in Central Asia, and are, consequently, often influenced by non-Indian cultures. Moreover, they were created not only far away from the original home, but also during a time remote from the earlier periods of Buddhism. The latter is true of course already for Ajaṇṭā⁵. Only stone sculptures would allow an immediate look at really old monastic life, but this subject does not figure prominently in Buddhist art.

It is, therefore, evident already from this very superficial survey of early or comparatively early sources that it does require a certain amount of effort to collect material the available literature in form of books and inscriptions, from the monuments and from archaeological finds. Still, when different sources are carefully sifted and combined, it is not impossible to extract some details on daily life and to gather information which they were never meant to convey.

Luckily, there are some, if rare contemporary witnesses, who saw and even lived in ancient Indian Buddhist monasteries, although it was not their primary interest to describe monastic life. Chinese pilgrims in India, first of all Yi-jing (I-tsing) and Xuan zang (Hsüan-tsang), stayed in monasteries and mention precious details of monastic life and organisation. Again, these invaluable reports reflect a time long after the Buddha.

Given all these limitation of our sources it is hardly surprising that it turns out to be fairly difficult to find answers to some very simple questions: What did a Buddhist monk look like during the time of the Buddha or during the following centuries? How did he wear his robes, and what was the actual shape of his equipment as mentioned in the texts? Under which circumstances did Buddhist monks live, and how did they behave

³ In the recent past the Vinaya of the Mūlasarvāstivādins has used very successfully for studies of this kind by G. Schopen, many of whose articles are collected now in the three volumes "Bones, Stones, and Buddhist Monks. Collected Papers on the Archaeology, Epigraphy, and Texts of Monastic Buddhism in India"; "Buddhist Monks and Business Matters. Still More Papers on Monastic Buddhism in India". Honolulu 1997 and "Figments and Fragments of Mahāyāna Buddhism in India. More collected Papers". Honolulu 2005.

⁴ According to the survey in D. Schlingloff: Ajanta. Handbuch der Malereien. 1: Erzählende Wandmalereien Vol. II. Supplement. Wiesbaden 2000, p. 106ff. "Inventory of Pictorial Elements", no scenes from a monastery can be seen on the paintings; only monks and nuns are rarely shown: no. 18, P. 124.

⁵ The date is discussed by Walter Spink: The Innocent Evolution of Ajanta's technology. In: H. Bakker [Ed.]: The Vākāṭaka Heritage. Indian Culture at the Crossroads. Groningen 2004, p. 87-105 and in many earlier arteiles.

towards each other in private, that is, when they were not participating in an official legal act or fighting a Vinaya case? — Lawsuits are at least briefly outlined in the relevant texts. — How were the monasteries furnished? How were they kept in good repair? How did the administration of large monastic complexes such as Nālandā work⁶, and where exactly did the financial means come from to keep the monastery up? For, as Yi-jing says, as many as 3000 or 3500, if not 5000 monks were accommodated in Nālandā – the text and consequently the figures are unfortunately unclear⁷. In addition, many laymen lived or were present in this and other monasteries as servants to the monks or as students of Nālandā university.

How, then, might Buddhist monks have looked during the beginning of first Buddhist millennium except from the fact that they had, of course, shaven heads⁸? Obviously, there is neither direct evidence nor any tradition of the appearance of any individual monk during the life time of the Buddha. This statement concerning Buddhist monks fits uncomfortably well into the larger frame of ancient Indian culture. For, extremely little historical information on individual persons survives from early India. The dates, as it is well known, even of highly prominent and important persons such as the Buddha himself are rather doubtful⁹, but at least his life span is mentioned, if only in one reference in the Mahāparinibbānasuttanta¹⁰. The second person, whose age at the time of his death survives, is the archrival of the Buddha, Mahāvīra, the founder of Jainism, who died at the age of 72¹¹. It seems that these two are in fact the only life times known from ancient India well into the first millennium A.D., which could be considered as historical¹².

There are, of course, unhistorical life spans, obviously without any relation to reality, such as those concerning kings mentioned in the Purāṇas or disciples and other persons living at the time of the Buddha, and in fact living much longer than he did:

⁶ The administration of Buddhist monasteries is adressed in the forthcoming book by Jonathan Silk: Managing Monks, Administration and Administrative Roles in Ancient Indian Buddhist Monasticism.

⁷ A Record of the Buddhist Religion as Practised in India and the Malay Archipelago (A.D. 671-695) by I-Tsing trsl. by J. Takakusu. London 1896 (Repr. Delhi 1966), p. 154.

⁸ This, however, would not necessarily distinguish a Buddhist monk from other ascetics such as Jainas. The terminlogy used for removing hair and beard is discussed by N. Balbir: $L\bar{u}$ - et $Lu\bar{u}e$ - en moyen-indien: emplois technique et morphologie, in: Langue, style et structure dans le monde indien. Centenaire de Louis Renou. Paris 1996, p. 327-352.

⁹ For the pertinent discussion see H. Bechert: Die Datierung des historischen Buddha. Abhandlungen der Akademie der Wissenschaften in Göttingen. Philologisch-historische Klasse. Dritte Folge I (Nr. 189, 1991), II (Nr. 194, 1992), III (Nr. 222, 1997).

¹⁰ asītiko me vayo vattati, DN II 100, 12; cf. on the different periods in the historical Buddha's life: ekūnatimso vayasā Subbadda / yam pabbajim kimkusalānuesī / vassāni paññāsasamādbikāni / yato aham pabajjito Subbadda, DN II 151, 12*-29*.

W. Schubring: Die Lehre der Jainas nach den alten Quellen dargestellt. Berlin und Leipzig 1935 § 19.

¹² Khāravela mentions his age in bis inscription: He was 24, when he became king (line 2) and, consequently, 37 when he wrote the inscription during or after the completion of his 13th year as king (line 14). The length of his life, bowever, remains unknown.

Visākhā lives 120 years, four brahmins, Ānanda, Mahākassapa and Anuruddha lived each up to 150, and finally Bakkula as the most healthy of all monks even reached 160 years¹³. It is only the Sumangalavilāsinī¹⁴, which adds these life times of the disciples in the explanation of the Mahāpadānasuttanta, where the enormous life times of the six predecessors of the Buddha in our Bhadrakalpa are discussed, and, where in contrast, the Buddha states modestly: mayham ... appakam āyuppamāṇam parittam lahusam, yo ciram jīvati so vassasatam appam vā bhiyyo, DN II 4, 4 "Small is my lifespan, modest, insignificant. Who lives a long life, lives hundred years or a little more".

Equally unknown are the features of any Indian individual living ancient India. One of the first attempts to ascribe a picture to a specific person is the well-known relief from Bharhut, where the presence of Anāthapiṇḍika is indicated by an inscription¹⁵. Similarly, a person is defined Aśoka by an inscription on a relief recently found in Kanaganahalli¹⁶. In later times, the statues of Śātavāhana or Kuṣāṇa rulers follow the same pattern of defining whose portrait is depicted¹⁷. The first real portraits intending to show the real features of individuals are found on the Indo-Greek coins in India. For, in contrast to India, there was already a long tradition of preparing portraits in classical antiquity.

Although no individual is depicted as such during the early centuries of Buddhism, we do see many anonymous persons on numerous reliefs with the notable exception of Buddhist monks. Only after Buddhism existed for about half a millennium, a monk is shown for the first time on a coin, the Buddha himself¹⁸. Again, it is only the accompanying inscription "BOΔΔO" which identifies the monk. And it is remarkable that it was obviously felt necessary to point out to Greeks or Kuṣāṇas that is to those who used and read

¹³ Cf. O. v. Hinüber: Old age and old monks in Pāli Buddhism, in: Aging. Asian Concepts and Experiences Past and Present, edited by Susanne Formanck and Scpp Linhart. Österreichische Akademie der Wissenschaften. Philosophisch-historische Klasse. Sitzungsberichte 643. Band, Wien 1997, p. 65-78 and R. A. Ray: Nāgārjuna's Longevity, in: J. Schober [Ed.]: Sacred Biography in the Buddhist Traditions of South and Southeast Asia. Honolulu1997, p. 129-159.

¹⁴ Sv 413, 14-20.

¹⁵ A. K. Coomaraswamy: La sculpture de Bharhut, Annales du Musée Guimet, Bibliothèque d'art. Nouvelle série: VI. Paris 1956, planche XXVI, fig. 67.

¹⁶ Indian Archaeology 1998/9 [2004], p. 66 and plate on the cover of the issue, where the Brāhmī inscription asoko rāyā is clearly readable. The supposed "portrait" of Aśoka published in the Newsletter 13, Circle of Inner Asian Art, School of Oriental and African Studies in 2001, p. 15 as based on a grossly wrong reading; moreover, rājāo aśoka would be Sanskrit in a supposedly pre-Christian inscription!

¹⁷ On "portraits" in ancient India: O. v. Hinüber. Die Palola Şāhis. Ihre Steininschriften, Inschriften auf Bronzen, Handschriftenkolophone und Schutzzauber. Materialien zur Geschichte von Gilgit und Chilās. Antiquities of Northern Pakistan. Reports and Studies Vol. 5. Mainz 2004, p. 170 sq., where references to Padma Kaimal: The problem of portrait in South India ca. 970-1000 A.D. Artibus Asiae 59. 1999, p. 59-133; 60. 2000, p. 139-179 and Ph. Granoff: Portraits, Likenesses and Looking Glasses: Some Literary and Philosophical Reflections on Representation and Art in Medieval India, in: Representation in Religion cd. by J. Assmann and A. I. Baumgarten. Numen Book Series. Studies in the History of Religions Vol. LXXXIX. Leiden 2001, p. 63-105 should be added.

¹⁸ Therefore, the head is not shaven.

Greek script that the monk was meant to represent the Buddha. In later times, no such hint was necessary and consequently there is no parallel to this inscription. During early Kuṣāṇa times, however, nobody could be expected to know who was shown on the coin at a time, when iconography still awaited definition and development, and when neither the Buddha nor Buddhist monks were ever portrayed previously on coins or in reliefs.

If there is no immediate evidence for the appearance of monks during the times near to the beginnings of Buddhism or even during the first centuries of its development, that can be gathered from extant Buddhist art — of course we do not have and consequently do not know, if there were perhaps some early paintings of monks, which, given the evidence available, does not seem likely — we have to turn to texts, if we wish to imagine the appearance of any very early Buddhist monk. Here at least the robes of Buddhist monks are defined in the Vinaya texts, if in a paragraph, which is by no means easily understood: "Then, after having stayed at Rajagaha for as long as he felt agreeable, the Lord proceeded to Dakkhināgiri. The Lord saw a field typical for Magadha, laid out in squares (accibaddha)19, laid out by dams (pālibaddha), laid out by embankments (mariyādabaddha), laid out by crossroads (singhātakabaddha). Having seen it, he addressed Ānanda: 'Do you see, Ānanda, this field typical for Magadha ... limited by cross-roads?' 'Yes, Lord' 'Are you able, Ānanda, to prepare robes like that for the monks?'" Of course Ananda answers in the positive, and produces robes which are described in the text as follows: "And Ananda is going to make a seam (kusi), he is going to make half a seam (addhakusi), he is going to make a (large square) piece (mandala), he is going to make half a (square) piece (addhamandala), he is going to make a piece in the middle (vivatta), he is going to make a piece at the sides (anuvivatta), he is going to make a neck-piece (gīveyyaka), he is going to make a calves-piece (jangheyyaka)²⁰, he is going to make an outer end (bāhanta). And the robe will consist of cut (pieces: chinnaka), and will be shoddy, appropriate for an ascetic and unattractive for anyone desiring to have a robe", Vin I 287, 6-27²¹.

After reading this text in Pāli or in translation, it is by no means easy to imagine

¹⁹ So read, Ee °bandba. The Samantapāsādikā 1127, 4-9 explains this paragraph as follows: "Laid out in squares (read accibaddba): a rice field laid out in squares; laid out by dams: laid out in width and in length by long embankments; laid out by embankments: laid out inside (a field) by short embankments (read with Bp rassamariyādabaddba and cf. note 64 below); laid out by crossroads: laid out by crossroads in crossing embankment by embankment at the place from where (the crossroads) start (? read gataṭṭḥāne with Bp?), a meeting point of four (embankments)". The translation, and particularly acci°, remains doubtful in many details.

²⁰ According to the commentary, an extra strip of cloth is attached to the robe to strengthen the parts touching the neck and the calves.

²¹ 'The robes of the Buddha or of Kassapa are described in general terms only, when they exchange their clothes: SN II 221, 10-21 mudukā ... paṭapilotikānaṃ saṅghāṭī (of Kassapa) "soft cloak of pieces of cloth" — sāṇāni paṃsukūlāni nibbasanāni (of the Buddha) "coarse, worn out rags from the dust heap". On the meaning of this paragraph: M. Deeg: Das Ende des Dharma und die Ankunft des Maitreya. End- und Neue-Zeit-Vorstellungen im Buddhismus mit einem Exkurs zur Kāśyapa-Legende. ZfR 7. 1999, p. 145-169, part. p. 164, note 64 and J. Silk: Dressed for Success. The Monk Kāśyapa and Strategies of Legitimation in Earlier Mahāyāna Buddhist Scriptures. JAs 291. 2003, pp. 173-219, particularly p. 182ff., and now also Λ. Seidel: Den'e, in: Hôbôgirin VIII. 2003.

either field or robe, because the meaning of the most likely technical vocabulary used here has been lost. No difficulty, however, was felt by the author of this text who had a visual perception of the objects, which he described. Moreover, this text was composed for early monks, who most likely were well acquainted even with the agricultural terminology used in Magadha and much more so with the robes they themselves were wearing. This, however, is true only for fairly early times, when Buddhism was still based in or near to Magadha. For, although the author(s) of the Mūlasarvāstivādavinava continued to know and to follow the tradition that the model for the robes was a field in Magadha, they phrased the text in their Vinaya quite differently: "(The Buddha with Ānanda) disappeared in Rājagrha and stood on the mountain Vaidehika²². At that time, when he saw the fields of the people living in Magadha, which were regular (sama), with regular precincts (samopavicāra), laid out in rows (āvalīvinibaddha²³), manifold by preparing plots (?bbaktīracanāviśesavicitra), he again addressed Ānanda ...", Cīvaravastu, GM III 2, p. 50, 7, 12. Obviously, the older middle Indic version was no longer understood, and the author(s) of the Mūlasarvāstivāda Vinaya, who may have experienced almost the same difficulties as the author of the Samantapāsādikā, who in fifth century Ceylon did the obvious in shaping his explanation after the robes he knew.

The difficulties of both these authors are shared by modern readers who also lack a clear understanding of the fields in Magadha, or in general terms, are unable to connect the statements made in the texts to the reality of the times they reflect. What is evidently needed is the visual evidence, which tells us how monks' robes looked in ancient India. Of course there is ample evidence again from paintings in Central Asia, but, in this particular case by lucky coincidence evidence from India is even much older. For a robe of perhaps even a Buddhist monk can be seen in one of the reliefs on the railings of the stūpa at Bharhut. The picture shows a robe hanging from a tree and being "milked" by a crouching man²4. The accompanying inscription says: V[e]duko katha dohati nadode pavate "Veduka milks the ascetic's robe on the mounain Nadoda". As H. Lüders has already recognized, the word katha in the inscription corresponds to kanthā "garment of religious mendicants", which is, as Lüders demonstrates from Sanskrit literature, patched together. He also draws attention to the passage from the Theravāda Vinaya quoted above.

Although the Buddhists of course do not use the term $kanth\bar{a}$, but $c\bar{v}vara$ for their robes, and although the $kanth\bar{a}$ as seen in Bharhut has four widths compared with the always uneven numbers of monks' robes with five, seven, nine or eleven widths²⁵, it is

²² Looking down from a mountain is a *topos* used already in a comparison in the Majjhimanikāya: MN III 130, 23-33.

²³ Thus GM III 2, 10, 12; the text is corrupt in GM III 2, 10 = FE 6, 15 I/814, line 2 reading *ālīnivinitivaddhāni*.

²⁴ Coomaraswamy: La sculpture de Bharhut, as note 15 above, plate XLV, fig. 178. The inscription is discussed by H. Lüders: Bharhut Inscriptions, revised by E. Waldschmidt and M. A. Mehendale. Corpus Inscriptionum Indicarum Vol. II, 2 Ootacamund 1963, no. B 73, p. 169.

²⁵ O. v. Hinüber: Eine Karmavācanā-Sammlung aus Gilgit. Zeitschrift der Deutschen Morgenländischen

still fairly easy to recognize on the relief all the more important parts of the robe as described in the Theravāda Vinayapiṭaka with the maṇḍalas and aḍḍbamaṇḍalas separated by seems as the fields are either by dams or by embankments. The fairly characteristic arrangement of the individual parts of both robes, the one described in the Theravādavinaya and the one seen in Bharhut, seems to allow the conclusion that Veḍuka has before him a garment which looks like a Buddhist monk's robe. This assumption can be supported by the sculpture of a Bodhisatva from Mathurā donated most likely by Nāgadina²⁶. This Bodhisatva wears a robe with divisions similar to those visible at Bharhut. Moreover, modern evidence can be compared. For even today Theravāda monks are using robes patched together according to the same method of distributing the same number of large and small squares separated by clearly visible seems. The evidence from ancient Central Asia, however, unsurprisingly differs, because the monks were of course not Theravādins following the tradition of the Mahāvihāra at Anurādhapura. Therefore, the number of widths is neither the same as prescribed in the Theravādavinaya nor as seen in Bharhut.

In spite of the fact that the shape of a robe can be established by combining textual and visual evidence, one important detail is still missing, that is the colour. Here, the grey stone does not help, and again paintings from Central Asia show a large variety of colours, occasionally even shades of green. The colour of the robes of monks painted in Ajaṇṭā, on the other hand, seems to have fainted. Therefore it is uncertain how far this light colour reflects the original intention of the painter. Moreover, the variety of colours used for monks robes used in present day Theravāda is considerable. Besides the standard yellow, darkish brown, rarely also read robes can be seen in present day Thailand.

Again the texts prescribe of course the standard colour and the Chinese pilgrim Yi-jing tells his fellow monks in China to use a shade of yellow "not too deep nor too light²⁷". In a Sanskrit drama composed in South India roughly at the time when Yi-jing visited India, the Mattavilāsa by Mahendravikramavarman, a Kapālika states:

yad etad āsīt prathamam svabhāvato mṛṇālabhaṅgacchavicoram ambaram nanu tvayā nītam acintyakarmaṇā tad eva bālāruṇarāgatāmratām (verse 15)

"The garment that was by nature first surpassing the colour of a lotus fibre (i. e. white), was certainly transformed by your inconceivable action into the copper colour of the early morning sun".

In the next verse, the Kapālika mentions also kaṣāya anapāyin "unperishable yellow", the

Gesellschaft 119. 1969, p. 102-132, particularly p. 109.

²⁶ The number of widths of the garment seen in this sculpture cannot be ascertained, because the Bodhisatva is sitting. However, the number seems to be different from the one usual in the Theravāda tradition. The sculpture was published by T. N Ramachandran: An inscribed Bodhisattva image from Mathura. Ancient India 6, 1950, p. 100-102, plates XXXVIII, XXXIX.

same word used in Pāli for the colour of robes²⁸. Similarly, at the beginning of act VIII of the Mṛcchakaṭika, a monk says in Māgadhī²⁹: gibidakaśāodae aśe cīvale "This robe has taken the yellow colour". Whatever shade of colour kǎsāya / kasāva may have noted exactly, the colour was certainly not white, the colour of householders, and it was an ugly colour, because the Buddha emphasized that Ānanda should create ugly and unattractive robes.

Thus composition and colour of the Buddhist monk's robe emerge from texts and pictures, ancient and modern. As these garments were quite different from those worn by laymen, who wrapped themselves in unsewn white clothes as long as they did not belong to those miserable poor³⁰, who had to wear anything, the Buddhists had to prepare their robes themselves, that is dye them and, first of all, sew them. All this is prescribed in the highly technical and not yet fully understood chapters of the Vinayas on the prescriptions concerning the Kathina ceremony³¹. These rules will not be discussed here when looking for texts mentioning monks actually being involved in the act of tailoring their clothes. This is described in some detail in the Samantapāsādikā quoting from the Kurundī, when explaining the Pācittiya rule on gaṇabhojana, in which cīvare kayiramāne, Vin IV 74, 37 "when a robe is being made" occurs:

Kurundiyam pana vitthāren' eva vuttam: yo cīvaram vicāreti, chindati, moghasuttam saṇṭhapeti, āgantukapaṭṭaṃ ṭhapeti, paccāgataṃ sibbeti, āgantukapaṭṭaṃ bandhati; anuvātaṃ chindati, ghaṭṭeti, āropeti; tattha paccāgataṃ sibbati; suttaṃ karoti, valeti; pipphalikaṃ niseti; parivattanaṃ karoti; sabbo pi cīvaraṃ karoti yevā ti vuccati. yo pana samīpe nisinno jātakaṃ vā dhammapadaṃ katheti, ayaṃ na cīvarakārako, Sp 813, 7-14

"In the Kurundī, however, it stated in great detail: 'Who measures' (and) cuts the cloth, makes marks (for sewing), fixes (thapeti) a patch', sews a hem',

²⁷ A Record of the Buddhist Religion, as note 7 above, p. 77.

²⁸ Cf. CPD s. vv. *kasāya* and *kasāva* and NPED s.v. *kāsāya*.

²⁹ On this verse see O. v. Hinüber: Origin and Varieties of Buddhist Sanskrit, in: Dialectes dans les Littératures Indo-Aryennes, ed. par C. Caillat. Paris 1989, p. 341-367, particularly p. 449, note 23 and note that on this pages two lines are missing: after "... verses extant in Māgadhī." insert: "The dramas thus mirror the well known linguistic situation that the Buddhists adhering to different schools speak different languages such /p. 350/ as Māgadhī and Sanskrit ...".

³⁰ Cf. W. Rau: The vagrant and the poor in Sanskrit poetry. ABORI 72/73. 1991 &1992, p. 23-34 and the review of Klaus Wille: Sanskrithandschriften aus den Turfanfunden. Teil 9 [Verzeichnis der Orientalischen Handschriften in Deutschland, Band X, 9]. Stuttgart 2004, HJ (forthcoming) on "Wiedergeburt Ib".

³¹ Cf. CPD s. v. 3kathina.

³² vicāretīti pañcakhaṇḍādivasena saṃvidahati, Sp-ţ III 55, 16 "measures means: he arranges by the five pieces (of an antaravāsa) ete."

³³ According to the Samantapāsādikā, the marks to guide subsequent sewing are made almost as in present times by tailor's chalk: moghasuttakan ti (Vin II 116, 22) vaḍḍhakīnam dārūsu kāļasuttena viya haliddisuttena saūñākaraṇam, Sp 1206, 24 "making a mark by a turmeric thread as by the black thread of carpenters". Turmeric is used because of the yellow colour and because it fades away quickly. Vajirabuddhi, however, is of a different opinion: āgantukapaṭṭam moghasuttena sibbetvā ṭhapenti, Vjb 312, 22 "they fixes a patch after

fastens (*bandhati*) the patch³⁶; (who) cuts (a piece of cloth to be used as) border, smoothes³⁷ (it and) attaches (*āropeti*) (it), sews a hem there (where it is attached); (who) makes a thread³⁸, twists (different strands to unite them³⁹); whets scissors; makes a winder for the thread⁴⁰, every single (monk) makes a robe' thus it is said. However, the one who sits in the vicinity and tells a Jātaka or (a story from) the Dhammapada(-aṭṭhakathā), is not a cloth maker".

Apart from the information on tailoring, which can be gathered from this short paragraph, this is one of the rather rare instances, where we learn something about the use of texts. For, while tailoring the monks were entertained or entertained themselves

having (it) sewn by a tacking thread". Either could be correct. This diversity of opinion aptly shows that there was no uniform tradition of the terminology of tailoring.

³⁴ acchinditvā anvādhim āropetvā karaņacīvaram sandhāya vuttam, Vmv II 27, 17 "this is said concerning a cloth for making (a robe) (?) after attaching an extra supply without cutting". This is more or less quoted from anvādhikam pi āropetun ti (Vin I 297, 30) āgantukapaṭṭam dātum. idam pana appahonake āropetabbam. sace pahoti, āgatukapaṭṭam na vaṭṭati, chinditabbam eva, Sp 1129, 17-19 "to attach an extra supply means: to give a patch. This, however, must be attached if it does not fit. If it fits, a patch is not allowed, on the contrary, it has to be cut". The Vimativinodanī continues: thapetīti ekam antam cīvare bandhanavasena thapetī "fixes means: he fixes one end (of the patch) by fastening it to the cloth."

[&]quot;
paccāgatam sibbetīti tass' eva dutiyantam parivattitvā ābatam sibbeti, Vmv II 27, 18f. "IIe sews a hem means: having folded the second end (of that very patch, see preceding note) he sews [that is he fixes the border of the patch by folding the outer end backwards (parivattitvā) in the direction of the cloth (ābatam)]."

— It is tempting to understand gatapaccāgata in the definition of different kinds of discarded cloth (pamsukūla) in spite of gatapaccāgatan yam manussā susānam gantvā paccāgatā nabatvā chaddenti, Vism 63, 8 as "(a robe) without hem" that is worn out. The next items in this enumeration are aggidaddba "burnt by fire" and gokhāyita "gnawed by cattle", Vism 63, 9f.

³⁶ āgantukapaṭṭaṃ bandhatīti cīvarena laggaṃ karonto punappunaṃ tattha tattha suttena bandhati, Vmv II 27, 20 "he fastens the patch means: he fastens it again and again here and there by a thread, while making it adhere to the cloth".

³⁷ ghaṭṭetīti pamāṇena gahetvā daṇḍādīhi (v. l. dabbādīhi) ghaṭṭeti, Vmv II 27, 21 "he smoothes means: he takes (a piece of cloth) according to the (correct) measure and smoothes it with a stick (piece of wood) etc."; vgl. tattha anuvāte yathā ekatalaṃ hoti tathā hattehi ghaṭṭeti, Vjb 312, 23 "there (on the patch) he rubs the border in that way with his hands that it becomes flat" and ghaṭṭetīti anuvātaṃ chinditvā hatthena daṇḍena vā ghaṭṭeti, Sp-ṭ III 55, 16f.

³⁸ suttam karotīti guṇādibbāvenu vaṭṭeti, Vmv II 27, 21f. ≠ Sp-ṭ III 55, 16 "he makes a threat means: he twists it as a strand etc."

³⁹ valetīti anekaguņasuttam batthena vā cakkadaņģena vā vaṭṭeti ekattam karoti, Vmv II 27, 22 "he twists means: he takes a thread with different strands and twists is with his hand or with a (perforated) board and a handle": This way of twisting ropes is described by G. A. Grierson: Bihar Peasant Life. Patna ²1926 § 598 (the modern terms are still the same: carakh and daṇḍī); vgl. valetīti āvaṭṭeti, Vjb 312, 24 and daṇḍena vā batthena vā āvaṭṭeti, Sp-ṭ III 55, 18.

parivattanam karotīti parivattanadandayantakam karoti, yasmim suttagulam pavesetvā veūunālikādīsu thapetvā paribbhamāpetvā suttakotito paṭṭhāya ākaddhanti, Vmv II 27, 23-25 "he makes a winder for the strands means: they make a device with turning sticks, into which he puts a ball of threads fastens it on bamboo sticks or reeds, makes it turn and pulls the thread from its beginning"; cf. suttam gaṇhantānam sukhaggahanattham suttaparivattanam karoti. paṭṭam sibhantānam sukhasibhanatthampaṭṭaparivattanam ca, Vjb 312, 25. The word parivatta(na) survives as Hindī etc., cf. R. L. Turner: A Comparative Dictionary of the Indo-Aryan Languages. London 1968, no. 7871 parivarta. The technical meaning is not listed by Turner for parivarta nor parivattana. The device is described by Grierson: Bihar Peasant Life, as preceding note, §

by listening to edifying stories.

Some monks seem to have acquired quite a reputation as skilful tailors while working for their brethren. This is told in the introductory story (paccuppannavatthu) of Jātaka no. 38 Baka-jātaka: "A certain monk living in the Jetavana was highly skilful in all matters concerning the manufacturing of robes such as cutting (chedana), smoothing (ghaṭṭana), measuring (vicāraṇa), sewing (sibbana) etc. Because he used to embellish (vaḍḍhatī) robes, he was known as the 'robe-embellisher' (cīvaravaḍḍhaka). But what did he do? He applied his craft to old rags and made a cloth pleasant to touch and agreeable, and, after dying it, he dyed (it again) by water mixed with powder (piṭṭhodakena?⁴¹), removed (the powder?) with a shell, made it shining and charming and put it aside.

Monks who did not know how to make robes saw him with new cloth (ahata sāṭaka) in saying: 'We do not know how to make robes, make a robe for us'. He replied: 'To make a robe, reverend sir, takes a long time. I do have a ready made robe, leave the cloth here, take it and go' took (the robe) out and showed it. They saw the splendid colour, but did not recognize the inner structure, agreed by saying 'Certainly', gave the cloth to the robe-embellisher, took (the embellished robe) and went away. When they washed it in hot water after it was soiled after a short while, it showed its true nature. It was recognized that it was worn out here and there. They regretted (their exchange). Having cheated monks seeing him time and again, he became well known everywhere.

Just like this one in the Jetavana, a robe-embellisher in a certain village also cheated people. His fellow monks told him: 'Sir, a robe-embellisher in the Jetavana cheats people.' Then he thought: I should cheat this city dweller'. He made an excessively charming robe from rags, dyed it carefully, put in on and went to the Jetavana. When the other one saw him, he became greedy: 'Sir, give me that robe, you will receive another one'. 'Venerable sir, we are living in a village, where requisites are difficult to find. When I present this one to you, what should I wear myself?' 'Sir, I have new cloth (abata sāṭaka). Take it and make a cloth for you'. 'Venerable sir, I have applied my craft on this (robe). However, if you say so, what can be done? Take it.' He gave him the robe made from rags and went away thus cheating him. The monk living in the Jetavana wore that robe, washed it a few days later in hot water, saw the worn rags and felt ashamed. 'The robe-embellisher living in a village cheated the one living in the Jetavana': His being cheated became known to the community of monks' (Ja I 220, 16-221, 15).

Leaving morals aside, which are, of course, the fruit of actions in previous births, the paragraphs from the Samantapāsādikā and from the Jātaka demonstrate that monks obviously needed some equipment and tools for tailoring. Consequently, needles for sewing robes are mentioned among the rather few requisites which a monk is permitted to own. Originally, the possessions of each individual Buddhist monk were rather limited⁴². First, there is of course the set of three robes (1. ticīvara), the inner robe with five widths

^{353, 501.}

⁴¹ This is some sort of colour, it seems: *lākbāya vā maājiṭṭhiyā va piṭṭhodake vā ... temetvā*, Sp 612, 9f.

covering the body from the waist to below the knees (antaravāsaka) with a waist band (2. kāyabandhana), the upper robe (uttarāsaṅga) with seven widths wrapped around the shoulders, and finally some sort of cloak (saṅghāṭī) with nine widths. A Furthermore, a Buddhist monk owns his alms bowl (3. patta) and he is allowed a mat to sit on (4. nisīdana). To make sure that no living being is killed accidentally when drinking water, a cloth is used as a filter (5. parissāvana) and a small jug to collect the water (6. dhammakaraka). The needles for sewing are kept in a little box (7. sūcighara).

In course of time this modest set of possessions started to grow and in the end the number of requisites almost doubled from seven to twelve. Different vessels were added, as was a staff, further an umbrella or sandals alternatively, and even a small hatched. This was needed to cut "tooth brushes". For, the custom to use twigs of the neem tree for cleaning the teeth, which is still living in India, can be traced back to the early times of Indian culture⁴³.

Of course every single item in this set of requisites served a specific purpose. However, as noted in the commentaries, the requisites might be used for other purposes as well. The Sumangalavilāsinī draws up a list how the requisites are serving alternatively the body or the belly:

ticīvarañ ca patto ca vāsi sūci ca bandhanaṃ parissāvanena aṭṭh'ete yuttayogassa bhikkhuno te sabbe kāyaparihāriyā pi honti kucchiparihāriyā pi. katham?

Ticīvaran tāva nivāsetvā pārupitvā ca vicaraņakāle kāyam paribarati posetīti kāyaparibāriyam hoti. cīvarakaņņena udakam parissāvetvā pivanakāle khāditabbaphalāphalam gahaņakāle ca kucchim pariharati posetīti kucchiparibāriyam hoti.

Patto pi tena udakam uddharitvā nahānakāle kuṭiparibhaṇḍakaraṇakāle ca kāyaparihāriko hoti. āhāraṃ gahetvā bhuñjanakāle kucchiparihāriyo.

Vāsī pi tāya dantakaṭṭhacchedanakāle mañcapīṭhānaṃ aṅgapādacīvarakuṭidaṇḍakasajjanakāle ca kāyaparihārikā hoti. ucchucchedananāḷikerāditacchanakāle kucchiparihārikā.

Sūcī pi cīvarasibbanakāle kāyaparihārikā hoti, pūvam vā phalam vā vijjhitvā khādanakāle kucchiparihārikā.

Kāyabandhanam bandhitvā vicaraṇakāle kāyaparihārikam, ucchuādīni bandhitvā gahaṇakāle kucchiparihāriyam.

Parissāvanam tena udakam parissāvetvā nahānakāle senāsanaparibhaṇḍakaraṇakāle ca kāyaparihārikam. pānīyapāṇakaparissāvanakāle ten' eva tilataṇḍulaputthukādīni gahetvā khādanakāle ca kucchiparihāriyam, Sv 206, 11*-32

"A set of three robes, and an alms bowl, a hatchet and a needle, a band, together with the (water) filter these eight belong to a Monk earnest in his

⁴² The respective objects are enumerated, e.g., at Vin II 301, 34f.

⁴³ Cf. G. Watt: The Commercial Products of India Being an Abridgment of "The Dictionary of the

endeavours.

All these serve the body and the belly. How?

The set of three robes protects and takes care of the body when put on (antaravāsaka) and wrapped (around the body: uttarāsaṅga) during the time of wandering about. Thus it is serving the body. Having filtered water with the end of a robe when drinking and when collecting all sorts of eatable fruits, it protects and takes care of the belly. Thus it serves the belly.

The alms bowl is serving the body as well, when water is fetched in it at the time of taking a bath or at the time of renovating (or cleaning) the cell. When collecting food at the time of a meal it serves the belly.

The hatched is serving the body as well when wood to clean the teeth is cut and when, for beds and stools, supports, feet, 'tents (*cīvarakuṭi*)', handles are prepared. When sugar cane is cut or coconuts are opened, it serves the belly.

The needle serves the body as well at the time of sewing robes. When cakes or fruits are pierced at the time of eating, it serves the belly.

The waist band serves the body when put on during the time of wandering. When sugar cane etc. is bound together at the time of collecting it, it serves the belly.

The (water) filter serves the body, when it is used to filter water at the time of taking a bath or cleaning the furniture. At the time of filtering drinking water and when collecting sesame seeds, husked or wild rice in it at the time of eating, it serves the belly".

When carrying all these requisites, it was obviously feared that Buddhist monks started to look very similar to mendicants of different sects such as the one depicted at Bharhut⁴⁴. Looking at the ever growing number of requisites, the monks were occasionally tormented by their conscience, it seems. Therefore, the Sumangalavilāsinī hastens to add something to reassure the readers of this commentary, who, of course, were Buddhist monks: etesu ca aṛṭhaparikkhāriko va santuṭṭho, itare asantuṭṭhā mahicchā ca mahābhārā ti na vattabbā, Sv 207, 6f. "Among these only the one with eight requisites is modest, the others should not be called immoderate, greedy, overburdened".

The opinion hinted at by the commentator that monks using too many requisites were criticised was not altogether unfounded, because it is supported by the story of the greedy monk Upananda. In the introduction (*paccuppannavatthu*) of no. 296 Samudda-jātaka, Upananda is described as follows:

so (sc. Upanando Sakyaputto) hi mahagghaso mahātanho ahosi. sakaṭapūrehi paccayehi santappetum na sakkā. vassūpanāyikakāle dvīsu tīsu vihāresu vassam upagantvā ekasmim

Economic Products of India". London 1908, p. 780 s. v. MELIA, Linn.

⁴⁴ Coomaraswamy: Sculpture de Bharhut, as note 15 above, plate XLI, fig. 137 illustrating no. 528. Mahābodhi-jātaka, Ja V 232, 9*f., cf. O. v. Hinüber: Sprachentwicklung und Kulturgeschichte. Ein Beitrag zur materiellen Kultur des buddhistischen Klosterlebens. Akademie der Wissenschaften und der Literatur, Mainz. Abhandlungen der geistes- und sozialwissenschaftlichen Klasse, Jg 1992, Nr. 6, p. 53f.

upāhanā thapeti ekasmim kattarayatthim ekasmim udakatumbam ekasmim sayam vasati.

janapadavihāram gantvā paņītaparikkhāre bhikkhū disvā ariyavaṃsakathaṃ kathetvā te paṃsukūlāni gāhāpetvā tesaṃ cīvarāni gaṇhāti. mattikapatte gāhāpetvā manāpamanāpe patte ca thālakāni ca gaṇhāti, Ja II 441, 6-13

"For he had an enormous appetite and an enormous thirst. It was impossible to satisfy him even by card loads of requisites. At the time when the monks entered the rainy season he would do so in two or three monasteries by placing his sandals in one, his staff in another, his water pot again in another one, and lived himself in still another one.

When he wandered around and saw monks carrying exquisite requisites, he would explain the 'text on the noble lineage⁴⁵', made them accept (his own robes) made from rags and took their robes. He would make them accept alms bowls made of clay and take their wonderful bowls and beakers".

Other details of this story can be gathered from the Dhammapadatthakathā:

so (sc. Upanando Sakyaputto) ekasmim antovasse upakaṭṭhe janapadam agamāsi. atba nam ekasmim vihāre daharasāmaṇerā dhammakathikapemena 'bhante idha vassaṃ upethā' ti vatvā 'idha kittakaṃ vassavāsikaṃ labbhatī' ti pucchite tehi 'ekeko sāṭako' ti vutte tattha upāhanā ṭhapetvā aññaṃ vihāraṃ agamāsi, dutiyaṃ pi vihāraṃ gantvā 'idha kiṃ labbhatī' ti pucchitvā 'dve sāṭakā' ti vutte kattarayaṭṭhiṃ ṭhapesi. tatiyaṃ vihāraṃ gantvā 'idha kiṃ labbhatī' ti pucchitvā 'tayo sāṭakā' ti vutte udakatumbaṃ ṭhapesi. catutthaṃ vihāraṃ gantvā 'idha kiṃ labbhatī' ti pucchitvā 'cattāro sāṭakā' ti vutte 'sādhu idha vasissāmī' ti tattha vassaṃ upagantvā gahaṭṭhānañ ceva bhikkhūnañ ca dhammakathaṃ kathesi. te naṃ bahūhi vatthehi ceva cīvarehi ca pūjesuṃ. so vutthavasso itaresu pi vihāresu sāsanaṃ pesetvā 'mayā parikkhārassa ṭhapitattā vassāvāsikaṃ laddhabbaṃ. taṃ me pahiṇantū' ti sabhaṃ āharāpetvā yānakaṃ pūretvā pāyāsi, Dhp-a III 139, 17-140, 12

"He wandered around in the countryside, when the rainy season drew near. When the young novices in one monastery asked him out of their sympathy for a teacher of the Dhamma 'Sir, enter the rainy season here' he asked them 'How much does one get here for spending the rainy season?' and they said 'One robe each'. Then he deposited his sandals there and went to another monastery. Arriving at the second monastery he asked 'What does one get here?' When they said 'two robes', he deposited his staff. Arriving at the third monastery he asked 'What does one get here?' When they said 'Three robes', he deposited his water pot. Arriving at the fourth monastery he asked 'What does one get here?' When they said 'Four robes', he said 'Excellent. Here I will live', and he entered the rainy season there. He taught the Dhamma to householders and monks alike. They honoured him with lots of cloth and robes. At the end of the rainy season he sent a request also to the other monasteries 'I am entitled to the gains made during the rainy season, because I deposited my requisites'. He collected everything, filled a cart and left".

⁴⁵ This is AN II 27, 16-29, 3 on being content with little.

Quite obviously, this story is grossly exaggerated. Still, it draws the attention to the simple fact that Buddhist monks not only were human beings and as such always tempted by greediness, but at the same time also to a real conflict. Laymen wanted to gain a better rebirth by accumulating good karma, which, as it is well known, was done by donation to the Buddhist community or to individual monks. The monks, however, were expected to live modestly, if not in poverty. And it is exactly this rule, which is skilfully used by Upananda, when he preached the Ariyavaṃsasutta, which praises the simple way of life.

Certainly there was a real conflict: The monks were and are unable to simply refuse gifts by laymen thus destroying their wish to make merit in order to advance their chances for a better reincarnation⁴⁶. On the other hand, the monks were and are expected not to live in luxury, which would easily happen after accepting too many precious gifts. Thus, Buddhist monks lived in permanent temptation, and consequently the pursuit of worldly goods is as old as the fight for keeping up modesty and poverty. And this conflict between poverty aspired to and forced possession has deeply influenced the way of live of Buddhist monks, occasionally leading to tragic-comical situations. A Thai monk reported once that well meaning laymen presented him with lots of different medicine. In spite of being in excellent health the monk felt obliged to take at least some of the medicine to ensure the merit of his well wishers. Of course his health did not profit from this pious attitude and he fell seriously ill.

The roots of this conflict is that the Buddhist order was founded as a community of mendicants, as the self-denomination *bhikkhu* "beggar" aptly demonstrates. It is worth while to recall that in spite of this intention no vow of poverty exists in Buddhism. Instead, there is an apparently very old set of rules, which entails a life at least originally in extreme destitution. These "four basic rules" (*cattāro nissayā*) were introduced according to the Vinaya to avoid that men joined the *saṃgha* only *udarassa kāraṇā*, Vin I 58, 3 "because of the belly⁴⁷". They are communicated to all Buddhist monks during the ordination ceremony: "going forth is on account of meals of scraps (1. *piṇḍiyālopabhojana*), in this respect effort is to be made by you for life, ... on account of rag-robes (2. *paṃsukūlacīvara*), ... on account of a lodging at the foot of a tree (3. *rukkhamūlasenāsana*), ... on account of purifying⁴⁸ urine as medicine (4. *pūtimuttabhesajja*)".

This strict rigor, however, was mitigated soon. For there are exceptions to each of the four *nissaya*: "(These are) extra acquisitions (*atirekalābha*): a meal for an order (*samghabhatta*), a meal assigned to an individual (*uddesabhatta*), an invitation (*nimantana*),

⁴⁶ Refusing to accept gifts was indeed seen as a weapon against laymen who did not live up to their status as *upāṣakas*, and it was first used against the Licchavi Vaḍḍha: Vin II 124, 14-127, 12.

⁴⁷ The success was limited. For, as the disciple of the mendicant confesses right at the beginning of the Bhagavadajjuka, he joined the Buddhist order pādarasaṇaūobeṇa sakkiasamaṇaam pavvaido mbi (prātarasaṇalobbeṇa sākyaśramaṇakaṇ pravrajito 'smi) "longing for a breakfast I joined the Śākya mendicants"; on this text see below.

⁴⁸ This translation follows a suggestion made by A. Wezler, Journal of the European Ãyurvedic Society 4. 1955, p. 226.

a ticket-food (salākabhatta), (food given) on the day of the waxing or waning moon (pakkhika), on an observance day (uposathika), on the day after the observance day (pāṭipadika) ... (robes made of) linen (khoma), cotton (kappāsika), silk (koseyya), wool (kambala), coarse hemp (sāṇa), canvas (bhanga) ... a dwelling place (vihāra), a long house (? aḍḍhayoga), a large house (pasāda), a mansion (hammiya), a cave (lena), ... ghee (sappi), fresh butter (navanīta), oil (tela), honey (madhu), brown sugar (phāṇita)¹⁹".

In spite of these mitigations, the Buddhist remained committed to modesty and were, first of all, very strict in one particular respect: The use of money was and is absolutely ruled out. Now, if the enormous buildings at Nālandā for instance are kept in mind, where thousands of people were accommodated, monks and their personal in kitchen and garden, and finally numerous students, who, if we follow Yi-jing, were not at all bothered by spiritual progress, but had a worldly career in mind⁵⁰, if the huge administrative machinery is considered necessary to run this famous university, it is really difficult to imagine that this was all done without the use of money. The world of outdated normative texts with all their unchangeable legal rules and regulations had to clash earlier or later with a changing reality, because also Buddhist monks were living in a developing world.

Therefore the question arises how Buddhists managed to harmonize their texts with reality. Now, the Buddhist certainly were the best lawyers in ancient India and as smart legal experts they did find ways out of this and many other predicaments. If a layman wanted to present money to a monk, which neither was nor is uncommon practice, the monk is unable to accept it directly. However, the money could be handed over to an administrator, a trustee of the monk. This administrator being a layman could easily handle the money presented either to individual monks or to the order without any rule being broken.

Money, however, was not the only object unacceptable to a monk. This raises the more general question, what was a monk expected to do, if he was offered objects he could not accept. As stated above, simple refusal was often ruled out. Therefore it did happen that a monk suddenly acquired possessions he was not supposed to have, even if he was by no means as greedy as Upananda. If a monk had acquired what was called a surplus possession, the respective object had to be discarded. However, if a surplus alms bowl for instance was given up, there has to be also a recipient, to whom it was given. The recipient was the community of Buddhist monks, the *sangba*, whose property would increase by objects discarded by individual monks.

¹⁹ The abridged translation follows I. B. Horner. In detail on these rules: O. v. Hinüber: Das Pātimokkhasutta — Seine Gestalt und seine Entstehungsgeschichte. (Studien zur Literatur des Theravāda-Buddhismus II). Akademie der Wissenschaften und der Literatur, Mainz. Abhandlungen der geistes- und sozialwissenschaftlichen Klasse, Jg 1999, Nr. 6, chapter IV.2.1.I, p. 41ff.

⁵⁰ Students graduating from Nālandā seem to have been quite successful also in worldly careers: A Record of the Buddhist Religion, as note 7 above, p. 177, cf. also Samuel Beal: Hsuan-tsang: Si-yu-ki: Buddhist records of the western world. Translated from the Chinese of Hiuen Tsiang (AD 629), 2 Bände. London 1884, Nachdruck Delhi 1969, Vol. II, p. 170.

Consequently, there were objects, which belonged to the community as a whole (samghika), while other objects or goods were owned by individual monks (puggalika). The number of objects allowed to individuals was clearly defined and limited those of the whole community were not. Rules concerning the common property prescribe first of all that they must neither be disposed of nor distributed to nor appropriated by any individual monks.

Even money, which a monk had to give up as a matter of course, could become such common property, if it was given to a trustee. This layman could use and spend the money on behalf of the community of Buddhist monks. However, even he would not be free to buy whatever the *saṃgha* wanted from this particular money. On the contrary, the objects that could be bought were strictly limited to goods such as ghee, oil, honey or brown sugar (Vin III 238, 18). Then, it was permitted to the *saṃgha* to consume this oil or honey, but, much more important, oil and honey could also be exchanged for other goods, which were now neither defined nor limited. The Samantapāsādikā describes this in detail:

rūpiyapaṭiggāhakaṃ ṭhapetvā sabbeh' eva paribhuñjitabban (Vin III 238, 20) ti sabbehi bhājetvā paribhuñjitabbaṃ. rūpiyapaṭiggāhakena bhāgo na gahetabbo, aññesaṃ pi bhikkhūnaṃ ārāmikānaṃ vā pattabhāgam pi labhitvā paribhuñjituṃ na vaṭṭati ... tena vatthunā mañcapīṭhādīni vā gaṇhanti uposathāgāraṃ vā bhojanasālaṃ vā karonti paribhuñjituṃ na vaṭṭati. chāyā pi gehaparicchedena ṭhitā na vaṭṭati, paricchedātikkantā āgantukā vaṭṭati, Sp 692, 1-12

"Except the monk who accepted the money, all can use (it) means: It should be used by all (monks) after being distributed. The monk who accepted the money must not receive a share. It is also not allowed (for him) to use the share received by other monks or monastic servants⁵¹ ... if (the monks) acquire furniture or build a house for the *uposatha* or a refectory, he is not allowed to use it. Even the shade which falls over the precincts of a building (built by using the money discarded) is not permitted, if (the shade) surpasses (the precincts), it is allowed, as something additional (i.e., that has no connection to objects acquired and, consequently, to the money)⁵²."

It is most surprising to go through the list of items that could be acquired by the community of Buddhist monks in this manner. In addition to the buildings just mentioned goods and objects of extraordinary value are mentioned such as ships, dams, irrigation tanks, parks and fields (Sp 692,11-27). Of course the offender is excluded from the use of all these objects: If this enumeration is taken literally, the offending monk must have

⁵¹ It is noteworthy that also the *ārāmikas* received a share, cf. Nobuyuki Yamagiwa: Ārāmika — Gardener or Park Keeper? One of the Marginals around the Buddhist Saṃgha, in: Buddhist and Indian Studies in Honour of Professor Sodō Mori, Hamamatsu 2002, p. 363-385, particularly p. 380.

⁵² Because it was not included in things acquired by using the discarded money like water in a pond bought empty: *anto udake pana asati aññaṃ āgantukkaudakaṃ vā vassodakaṃ vā vaṭṭati*, Sp 692, 17 "if there is not water (in the pond bought), other water let in (after the transaction) or rain water is permitted".

accepted an exorbitant sum of money ...

Still it remains strange and astonishing that on the one side monks were strictly forbidden to own any money, and were, consequently, unable to enter any shop as simple customers, but they were, on the other side, doing exchange deals in grand style. This obviously is a glaring contradiction hard to overlook, and this was seen of course by the Buddhists themselves. Therefore, all sorts of deals are indeed forbidden. This is stated with all desirable clarity in the normative texts, when Nissaggiya Pācittiya no. 20 forbids "buying and selling (kayavikkaya)." This is how monks should live. How they actually did live, can be learned from the interpretation of the rules. In the case of exchanging goods, the Buddhist lawyers are in exceptionally good luck, because the formulation of the Vinaya allowed them to find a shrewd interpretation permitting almost any exchange deal.

The relevant rule itself does not leave the slightest doubt that all and every exchange deal is forbidden for Buddhist monks: yo pana bhikkhu nānappakārakaṃ kayavikkayaṃ samāpajjeyyā, nissaggiyaṃ pācittiyaṃ, Vin III 241,26**f. "which monk, however, should engage in any buying or selling, (commits) an offence which entails giving up (the object acquired)". The oldest commentary, the canonical Suttavibhanga, defines nānappakārakaṃ as "requisites such as robes, food, furniture, medicine for the sick" that is all the few things a monk was permitted to own and, consequently, could "buy or sell" by exchange. This, however, would be an offence. Although this seems to be a very clear statement, later commentators succeeded in almost reversing its meaning.

The unknown author(s) of the Sainantapāsādikā and possibly already his or their predecessors correctly say when explaining nānappakārakam: cīvarādīnam kappiyabhanḍānam vasena anekavidham, ten' eva assa padabhājane cīvaram ādim katvā dasikasuttapariyosānam kappiyabhanḍam eva dassitam. akappiyabhanḍaparivattanam hi kayavikkayasangaham na gacchati, Sp 799, 23-31 "different things means: because permitted objects such as robes etc. are manifold, therefore permitted objects are shown in its commentary beginning from the robe ending in the threads of the border (of any garment). For, exchange of objects, which are not permitted, is not covered by 'buying and selling'".

This unexpected turn of thought opens floodgates: The community of Buddhist monks can engage in large scale exchange as long as monks do not exchange any of their requisites such as tooth brushes. Complete buildings, on the other hand, do no longer pose any problem and can be exchanged without the slightest reservation or remorse. If, for instance, a house owned by a layman and located on the compound of a Buddhist monastery is exchanged against another house owned by the *samgha*, but located far away from that monastery, or if an orchard far away from the monastery, it is easily possible to offer this house or this garden to a layman, who in turn owns another garden in the vicinity.

When engaging in deals like this the problem of unequal value could arise, because a garden belonging to the Buddhist monks might be smaller than the one which they would wish to receive in exchange. All the monks have to do is to draw the attention of

the layman to this fact: sace pana manussānaņi bahutarā rukkhā honti: 'nanu tumhākaṇi bahutarā rukkhā' ti vattabbaṇi. 'sace atirekaṇi, amhākaṇi puññaṇi hotu, saṇighassa demā' ti vadanti. jānāpetvā saṃpaṭicchituṇi vaṭṭati, Sp 1238, 20-24 "If, however, the laymen own more trees, it is necessary to say: 'Aren't you owning more trees?' They (the laymen) say: 'If there is a surplus, this will be our merit. We give it (the garden: ārāṇa) to the saṇigha.' Having notified, it is allowed to accept".

In this way the community of Buddhist monks succeeded in legally owning land and buildings, which were donated in course of time, and which could be managed skilfully in order to preserve or even to increase their value, if the rules of the Vinaya were applied following the current interpretation. Real estate on the other hand unavoidably also needs preservation and renovation from time to time, in case of a mansion ($p\bar{a}s\bar{a}da$) every eleven years (Sp 1246, 10). This kind of work used to be costly also in ancient India. Therefore the monks are advised in detail how to collect the money necessary for renovation work:

sace so āvāso jīrati, āvāsasāmikassa vā tassa vaņse uppannassa vā kassaci kathetabbaņ: 'āvāso vo nassati. jagghatha etam āvāsan' ti. sace so na sakkoti, bhikkhūhi ñātake vā upaṭṭhāke vā samādepatvā jaggitabbo. sace te pi na sakkonti, saṅghikena paccayena jagitabbo. tasmiṃ pi asati, ekaṃ āvāsaṃ vissajjetvā avasesā jaggetabbā. bahū vissajjetvā ekaṃ saṇṭhapetuṃ pi vaṭṭati yeva. dubbhikkhe bhikkhūsu pakkantesu sabbe āvāsā nassanti. tasmā eko dve vā tayo vā āvāse vissajjetvā tato yāgubhattacīvarādīni paribhuñjantehi sesā āvāsā jaggitabbā yeva.

Kurundiyam pana vuttam: sanghike paccaye asati eko bhikkhu: 'tuyham ekam mañcaṭṭhānam gahetvā jaggāhī' ti vattabbo. sace bahutaram icchati, tibhāgam vā upaḍḍhabhāgam vā datvā pi jaggāpetabbo. atha: 'thambhamattam evettha avasiṭṭham. hahu kammam kattabban' ti na icchati. 'tuyham puggalikam eva katvā jagga, evam pi hi sanghassa bhanḍakaṭṭhapanaṭṭhānañ ca navakānañ ca vasanaṭṭhānam bhavissati' ti jaggāpetabbo. evam jaggito pana tasmim jīvante puggaliko hoti, mate sanghiko yeva. sace saddhivihārikānam dātukāmo hoti, kammam oloketvā tatiyabhāgam vā upaḍḍhabhāgam vā puggalikam katvā jaggāpetabbo. etam hi saddhivihārikānam dātum labhati. evam jagganake pana asati ekam āvāsam vissajjetvā ti ādinā nayena jaggāpetabbo, Sp 1246, 19-1247, 5

"If the residence falls into decay, one should tell the owner of the residence $(\bar{a}v\bar{a}sas\bar{a}mi)^{53}$ or somebody born into his family: 'Your residence is decaying. Take care of this residence'. If he is unable to do so, the monks must alert (their own) relatives or supporters and take care (of the residence themselves). If they are also unable to do so, it must be taken care of by means of resources of the *saṃgha*. If they are unavailable, one residence should be given away and the rest

This term, which is very rare in Pāli, obviously corresponds to the *vibārasvāmin* of the Mūlasarvāstivādins: G. Schopen: Lay Ownership of Monasteries and the Role of the Monk in Mūlasarvāstivādin Monasticism. JIASB 19.1.1996, p. 81-126 = Buddhist Monks and Business Matters, as note 3 above, p. 219-259. Similar problems concerning the repairs of monasteries are discussed in a Mūlasarvāstivāda context by G. Schopen: Art, Beauty, and the Business of Running a Buddhist Monastery in Early Northwest India, ibidem p. 19-44, particularly p. 27f.

taken care of (with the money received). It is allowed to give up many to preserve one. When during a famine the monks walk away, all residences are decaying. Therefore one or two or three residences should be given away, and then the remaining residences should be taken care of by those using gruel, food, robes etc. (acquired by the money received from selling the residences)⁵⁴.

In the Kurundī it is however said: 'When there are no resources belonging to the *samgha*, one should tell a monk: 'Take care of a room for one bed'. If he wishes more, one should give him one third or one half (of the residence) and make him taking care of it. Then, (if) he does not want it: 'Here only one post is left. There is a lot of work to be done', he should be made taking care of it: 'Take it into your personal possession and take care of it. For, in this way there will be storage room for the *samgha* and a dwelling place for young (monks)'. If (the residence) is thus taken care of, it is livelong in (his) personal possession, when he dies, (it returns into the) possession of the *samgha*. If he wishes to donate it to his fellow monks, he should supervise the work and convert one third or one half into personal possession. This may be given to fellow monks. If no one can be found, who takes care (of the residence), one should see to it that care is taken (of the residence) according to the procedure 'having given away one residence etc.'⁵⁵."

Donating a building to the community of Buddhist monks seems to have resulted in a rather long-term financial obligation, if not a burden which could easily stretch over more than one generation. At the same time, texts like this one help to imagine how large monasteries such as Nālandā could subsist as long as there was a substantial and rich laity, on which the Buddhist monks could rely.

It is beyond doubt that the community of Buddhist monks was in the position to acquire substantial property such as large and lavishly furnished buildings, as they are described again in the Samantapāsādikā:

suvannarajatādivicitrāni pi kavāṭāni mañcapīṭhāni tālavanṭāni suvannarajatamayāni pānīyaghaṭāni pānīyasarāvakāni vā yam kiñci cittakammakatam sabbam vaṭṭati. 'pāsādassa dāsīdāsakhettavatthugomahisam demā' ti vadanti, pāṭekkam gahaṇakiccam natthi. pāsāde paṭiggahite paṭiggahitam eva hoti, Sp 1236, 27-1237, 1

"Doors, beds and stools, fans adorned by good and silver, golden and silver jugs for drinking water or cups for drinking water, all that is adorned is permitted. If (laymen) say: 'We give slave girls, slaves, fields, compounds, cows, buffalos for the mansion', it is unnecessary to formally accept every single item separately.

⁵⁴ In this way the monks could be fed and stay to take care of the necessary renovation.

⁵⁵ The reason for the difference of opinion put forward in the Kurundī is the obvious attempt to avoid an offence against the rule of the five things that may neither be given away (avissajaniya), i.e. sold, nor distributed to individuals monks (avebbaṅgiya), Vin II 170, 23; 171, 32 with: vibāro nāma yaṃ kiñci pāsādādisenāsanaṃ, Sp 1237, 9f., although, in the end, both commentaries recommend an emergency procedure, which because of selling or transferring a residence to an individual monk, cannot be reconciled with Vin II 170.

Once the mansion is accepted, it is already accepted".

This means that slaves etc. are accepted as included in the gift of a building, which opens a vast opportunity to accept legally items otherwise prohibited such as slaves⁵⁶.

All this was certainly not the fancy of Buddhist lawyers eager to demonstrate their resourcefulness by imagining all conceivable cases. On the contrary, it corresponded well to the real world, though not always to the spirit of the Vinaya as non-Buddhist texts tell us. And these texts certainly help to imagine the past splendour of all the many halls and rooms in the monastery at Nālandā before the buildings decayed.

Living in such a monastery well furnished with all thinkable comforts of the then contemporary civilisation must have been most agreeable for a monk. Everywhere, also in ancient India, such comfort enjoyed by supposed ascetics does not escape the sharp eye of neither laity, who frequently visited or even lived for a while in Buddhist monasteries to accomplish there worldly education, nor, and first of all, members of other religious movements. These persons observed the easy and cosy life of many monks with open envy and commented on it, often by mockery. This is particularly true and evident in two Sanskrit dramas composed by Hindus. If Buddhist monks appear on the stage, there seemingly very comfortable life is ridiculed.

In the South Indian satire "The Venerable One and the Courtesan", Bhagavadajjuka, which was written during the 7th century that is during the time, when Yi-jing and Xuan zang visited India and stayed at Nālandā, one of the principal characters is the pupil of a Hindu ascetic, the "Venerable one" mentioned in the title. This pupil introduces himself by describing his career in the following words: ⁵⁷ "I was born in a Brahmin family, which lived on the remains of offerings left by crows. Our tongues were untouched by learning, though we wore our sacred thread around our necks, and were very proud of our status as Brahmins. As there was no food in our house, I was always hungry. To get something to eat in the morning, I converted to Buddhism, only to find that these bastards eat only once a day, which again left me hungry in the afternoon. So I tore up my robe, broke my alms bowl and kept only this useful umbrella. Presently, I have to carry the belongings of my wretched teacher". Quite evidently, the prospect of a good life, at the very least regular food did attract men to Buddhist monkhood in ancient India, as it occasionally still does in Buddhist countries.

The confession of the mendicant's pupil corresponds closely to a second play. Here, in the allegorical Prabodhacandrodaya composed by Kṛṣṇamiśra in the 10th century, the impersonated Buddhist religion appears on the stage book in hand. This characteristic

⁵⁶ It is stated explicitly that the Buddha abstained from accepting slaves etc., cf. O. v. Hinüber: Das Pātimokkhasutta p. 28f.

⁵⁷ Michael Lockwood, A. Vishnu Bhatt: Metatheater and Sanskrit Drama. Delhi 1994: Text and Translation of Bhagavad-ajjuka Prahasanam (The Farce of the Saint-Courtesan), p. 2, lines 15ff.

feature, a book, is well chosen. For, in contrast to Hindus, the Buddhist created at an early date already an impressive culture around books and even "invented" pocket books⁵⁸ to be used by monks during their wanderings.

The Buddhist monk impersonating the Buddhist religion introduces himself with a verse:

aho sādhur ayam saugatadharmo yatra saukhyam mokṣaś ca. tathā hi:
āvāso layanam manoharam abhiprāyānurūpā vaṇin
nāryo vāñchitakālam iṣṭam aśanam śayyā mṛduprastarāḥ
śraddhāpūrvam upāsitā yuvatibhiḥ kūptāṅgadānotsavakrīḍānandabharair vrajanti vilasajjyotsnojjvalā rātryaḥ, Prabodh. III 9

"Oh, excellent is this teaching of the Sugata, which combines comfort and salvation! For:

We live in splendid buildings, we are surrounded by the wives of merchants eager to serve, we have delicious food at any time and our beds have soft spreads. Our beautiful full moon nights are passed in the company of most devout young women, playfully prepared to do anything".

This elegant verse with slightly bawdy undertones alludes to the correct observation that merchants were indeed the most important supporters of Buddhism⁵⁹, although the role of their wives might have had — hopefully — slightly different goals of their eagerness. The full moon nights mentioned are of course the *uposatha* nights, when monks and laymen meet regularly. Again the observation is correct that the majority of the audience during the *uposatha* nights were indeed women, if the evidence preserved in inscriptions is compared, which shows how actively women were supporting Buddhism. The queens of the Palola Ṣāhis of Gilgit are one example among many⁶⁰. This support by women has not changed over the centuries and can be easily observed in present days in the monasteries of Buddhist countries.

Obviously, Kṛṣṇamiśra as a Hindu author knew Buddhism well as did his later South Indian commentators as late as during the 16th century, who somewhat maliciously comment on this verse. Although both commentators of the Prabodhacandrodaya, Nāṇḍilla Gopa, the nephew of the general Sālva Timma, who served Kṛṣṇarāya of Vijayanagara (1609-1629), and Rāmadāsa Dīkṣita, still knew Buddhism astonishingly well. This

⁵⁸ O. v. Hinüber: Der Beginn der Schrift und frühe Schriftlichkeit in Indien. Akademie der Wissenschaften und der Literatur, Mainz. Abhandlungen der geistes- und sozialwissenschaftlichen Klasse, Jg 1989, Nr. 11, chapter XV, p. 71, and review of R. Salomon: Rhinoceros Sütra. 2000. JAOS 123. 2003, p. 222.

⁵⁹ It may be recalled that the first laymen were the merchants Tapussa nad Bhallika (Vin I 3, 32ff.).

O. v. Hinüber: Die Palola Ṣāhis. Ihre Steininschriften, Inschriften auf Bronzen, Handschriftenkolophone und Schutzzauber. (Antiquities of Northern Pakistan 5). Mainz 2004, p. 124ff., cf. A. Wezler: Zur Proklamation religiös-weltanschaulicher Toleranz bei dem indischen Philosophen Jayantabhaṭṭa. Saeculum 27. 1976, p. 329-347: Jayantabhaṭṭa criticises the good life of Buddhists in his drama Abhinavāgamaḍambara in a similar way as Krsnamiśra does: p. 340.

corresponds to the fact that Buddhist bronzes were cast in South India as late as during the 17th century⁶¹.

However, how far are these descriptions of an easy and comfortable live correct, which are purposefully distorted by authors hostile against Buddhism? It is indeed possible to control these descriptions with the help of Buddhist texts. For, occasionally, even Buddhist authors criticized the behaviour of Buddhist monks as did the author of the Rāstrapālaparipṛcchā in a verse⁶²:

gṛddho gṛhīṇa tathā kāmair yādṛśe pravrajitva te gṛddhāḥ bhāryāḥ sutā duhitaraś ca teṣu bhaviṣya grahasamānam, RP 29, 11f.

"No householder would pursue the pleasures of the senses to such a degree as those, who enter the order with their wives, sons and daughter, to live as Buddhist monks like householders".

These are strong words by a Buddhist about Buddhists, who supposedly live within the order as householders that is as laymen. Other Buddhist texts confirm this way of life, which was perhaps much less unusual than our sources normally would make us believe. In this connection, a text expressing disapproval of certain ways of live as led by some monks is remarkable:

acchinnagihībandhano samaņakuţimikapuggalo ...: 'ko jānissati kim bhavissati' ti mahallakakāle pabbajanto pi gihibandhanam na vissajjeti. mahallakapabbajitānañ ca sampatti nāma natthi, tassa sace cīvaram pāpuņāti antacchinnakam vā jiņņadubaņņam vā pāpunāti, senāsanam pi vihārapaccante pannasālāya mandape vā pāpunāti, pindāya carantenāpi pūtigandhakānam pacchato caritabbo hoti. pariyante nisīditabbam hoti. tena so dukkhī dummano assūni muñcanto 'atthi me kulasantakam dhanam, kappati nu kho tam khāditvā jīvitun' ti cintetvā ekam vinayadharam pucchati: 'kim bhante ācariya attano santakam hāretvā khāditum kappati na kappati', 'natth ettha doso. kappat etan' ti. so attano bhajamanake katipaye dubbacce durācāre bhikkhū gahetvā sāyanhasamayam antogāmam gantvā gāmamajjhe thito gāmike pakkosāpetvā 'amhākam payogato utthitam ayam, kassa dethā' ti, 'bhante, tumhe pabbajitā, kassa dassāmā' ti, 'kim pabbajitānam attano santakam na vattatī' ti kuddālapitakam gahetvā kedāramariyādabbandhanādīni karonto nānappakāram pubbannāparannañ ceva phalāphale ca satiganhitvā hemantagimhavassānesu yam yam icchati tam tam pacāpetvā khādanto samaņakuţimiko viya jīvati, kevalam assa pañcacūḍāļakena dārakena saddhiņ pādaparicārikā va ekā natthi, Spk III 32, 25-33, 17

⁶¹ This was demonstrated by John Guy in his lecture "Buddhism in South India: Traces and Transmission" at Basel on 30th January 2003. Late interest in Buddhist art, if perhaps only as decoration, is shown by the find of a displaced Buddhist relief (in Amarāvatī style?) in front of the "king's audience hall" in the citadel ("Royal Enclosure") in Vijayanagara: Indian Archaeology 1985/6 [1990], p. 40 and plate VIIA.

⁶² On the radical tendencies of this text cf. G. Schopen: The Mahāyāna and the Middle Period in Indian Buddhism Through a Chinese Looking-glass. The Eastern Buddhist 32, 2000, p. 1-25 = Figments and Fragments, as note 3 above, p. 3-24, particularly p. 15f.

"An individual, who has not cut the bonds to worldly life, is an ascetic-family man⁶³: Although certain man became a monk during old age only, he did not cut the bonds to worldly life thinking: 'Who knows, what is going to happen?' Monks (ordaining during) old age do not gain prosperity (read sampatti with Be). If he receives a robe, he receives one with worn out edges, old and ugly. Also lodgings he receives at the far end of the monastery in a hut made of leaves or in an (open) pavilion. When begging for food he has to walk behind smelling (monks). He has to sit at the far end. Therefore, he became unhappy and dejected and shed tears thinking: 'My family owns riches. Is it permitted to live by using them?' He asked a monks well versed in Vinaya: 'Is it permitted or not, sir, to collect one's own possessions and use them?' 'There is no fault in it. It is permitted.' He gathered some of his miserable fellow monks of bad reputation. went to a village in the evening and standing in the middle of the village announced to the people living there: 'By our effort this income has been created. To whom do you give it?' 'Sir, you have become a monk. To whom, should we give it?' 'Have the monks no rights in their possessions?' (Having said this), he took up hoe and basket, made small dams around fields etc.64, collected different kinds of harvests and all sorts of fruit, cooked for himself in winter, summer or rainy scason whatever pleased him. Only there was not a single wife with a small child65".

As the commentary on the Saṃyuttanikāya concludes this monk who acts following a most astonishing advice of a *vinayadhara* differs from a true householder only by the fact that he remained unmarried. Moreover, he is unable to reach *nirvāṇa*.

Nearer to real life than literary texts are documents, which are largely missing as sources for Buddhism in ancient India. Documents from Central Asia can fill this gap only to a modest degree. In the about 800 documents written around A.D. 300 and rediscovered by Aurel Stein in Niya, monks with wives and children are mentioned⁶⁶, first of all a monk named Ānanda, who got involved in a law-suit because of gross misbehaviour. Document no. 345⁶⁷ describes who this law-suit was settled. It all had started when this Ānanda borrowed thirty pounds of grain from a layman and — horribile dictu — fifteen litres of wine without returning either. So, most likely, Ānanda enjoyed the wine. Worse, a slave of this Ānanda stole fifteen metres of silk, two ropes, two robes made of felt and finally two sheep. After the layman resorted to law, Ānanda had to pay

⁶³ Three *kuṭumbi-śrāmaṇeras* Gopaka, Cheṇḍavaka and Dāsaka are mentioned in a Maitraka inscription: O. v. Hinüber: Rev. of M. Njammasch: Bauern, Buddhisten und Brahmanen. 2001. IIJ 47. 2004 [2006], p. 308-320, particularly p. 311f.

⁶⁴ Cf. madhurambabījam ropetvā samantā mariyādam bandhitvā kālānukālam udakam āsiñcitvā, Mp III 229, 21f., cf. note 19 above.

⁶⁵ The reading in Ec is faulty. For the meaning *padaparicārikā* "wife": After Kaṇhā's (Draupadī's) *svayamvara*, her father gives her to the five Pāṇḍavas: *pādacārikām adāsi*, Ja V 426, 19.

⁶⁶ On married monks cf. O. v. Hinüber: Rev. of Der Buddhismus I. 2000, HJ 45, 2002, p. 82.

⁶⁷ Quoted after T. Burrow: A Translation of the Kharosthi Documents from Chinese Turkestan, London 1940.

for all the damage done. Moreover, the court ruled that he had to hand over to the court a cow as punishment. However, this did not really happen because of a settlement out of court according to which Ānanda's slave was given to the layman to make good for his loss. The conclusion from this evidence is clear: Ānanda owned a personal slave and a cow — at least the court assumed that — and finally also money that would have enabled him to pay the damages.

In spite of these negative descriptions of the behaviour of single Buddhist monks, the impression is certainly not correct that all monks followed all sorts of occupations to assure their good life and to increase their riches. There is no reason to doubt that the vast majority of monks seriously pursued their spiritual goals, particularly those who criticised their fellow monks for lax behaviour.

Again, very little is known about this side of the daily life of monks, even for places such as Nālandā. Only the daily routine of the Buddha himself is described at great length in the commentary to the Dīghanikāya (Sumangalavilāsinī 45, 17-48, 2) and elsewhere⁶⁸: The Buddha raises very early in the morning, and, after attending to his personal hygiene, begins his tour to beg for alms, which, as a matter of course, is accompanied by all sorts of miracles: All roads are suddenly smooth and free from any holes, the wind blows gently and scatters flowers on his way. Of course the laymen shower gifts upon the Buddha and his disciples. After returning to his monastery and eating his meal in the company of monks, the Buddha instructs monks in matters of the dhamma and assigns objects of meditation to individual monks according to their abilities before he retires for a while. If the Buddha wishes to do so, he lies down on one side like a lion to have a short rest: Even Buddhas need sleep occasionally. After having rested the Buddha is ready to receive the numerous visitors, monks and laymen alike. Finally, the time for a bath arrives. Before the Buddha retires very late in the evening, he walks up and down for a short time to relax after the long hours of sitting and teaching. This is really a long and demanding daily routine!

This was the model every individual monk had before his eyes. How far he could or did try to follow this model, is difficult to estimate given the scanty evidence offered, e.g., by Yi-jing for Nālandā. First, Yi-jing points out the impressive number of monks living at Nālandā. They can use three hundred rooms and eight assembly halls, which are at the disposal of about three thousand monks. Because this enormous number does not permit all monks to assemble in one place, one particular monk circulates from assembly hall to assembly hall to conduct recitations in honour of the Buddha. He is accompanied by laymen acting as his servants and by children carrying flowers⁶⁹. This is an interesting remark, because it **proves the** presence of numerous laymen in a Buddhist monastery. This presence seems to be often overlooked or forgotten. For, when excavating dices occasionally in Buddhist monasteries, the archaeologists immediately see Buddhist

 $^{^{68}}$ For parallels see HPL \S 239.

⁶⁹ Cf. A Record of the Buddhist religion, as note 7 above, p. 154f.

monks indulging in gambling instead of spiritual progress. When dices came to light in different rooms at Nālandā, this was commented upon by J. A. Page, who conducted the excavations, by the following remark⁷⁰: "[This] seems to suggest that Buddhist brethren in residence here, were not altogether above the amusements of less austere humanity." Obviously, the very likely presence of laymen here did not even occur to Page for a moment. Remembering them, we could at least give the monks the benefit of doubt.

Further, Yi-jing reports that besides those monks joining the reciter in their praise and veneration of the Budhha, others worshipped the Buddha in private by meditating quietly in one of the many niches with Buddha images.

Nothing is said explicitly on the time during the day, when all this happened. Here, modern practices could be compared: Buddhist monks would rise early between about 04:00 and 05:00 in the morning and meet about 05:30 for first worship and meditation. The first meal is taken between 06:30 and 07:30. The time between 10:00 and 11:00 is reserved for taking a bath, and before noon the main meal of the day is eaten.

In this description, which follows the brief, but useful remarks by Dilip Kumar Barua⁷¹ for modern practices, one thing is missing at this point. Begging for food is not mentioned. Of course this is still practiced every morning, however by no means by all monks. For, since many centuries, Buddhist monasteries are equipped with a kitchen. Again, Yi-jing pays due attention to the large refectories regularly furnished with a statue of Hārītī in Gandhāra. And he does not fail to mention the equally large kitchens.

The monks meet again in the evening for meditation and recitation before they retire by 10:00 at night. Meditation is and was of the utmost importance as a matter of course besides the worship of the Buddha as we read in old texts and observe it today. The numerous descriptions of meditation do not ignore the many obstacles met by monks trying to concentrate. The danger of falling asleep was always present, all the more so, as the time reserved for sleep was brief. It is therefore not at all surprising that Buddhist monks invented all sorts of devices to stay awake and to keep their brethren awake, from gently or not so gently kicking them with the knee, snapping the fingers, throwing small balls or even beating sleeping monks with a stick. This is done, however, as the text emphasises in a spirit of benevolent thought. For benevolence should be the guideline for the atmosphere in a Buddhist monastery⁷².

⁷⁰ Annual Report of the Archaeological Survey of 1923/4. Calcutta 1926, p. 74.

⁷¹ Monastic Life in Bangladesh. A case study. JIBS 48.2 [96]. 2000, p. 1127-1124; on the daily routine of Mūlasarvāstivāda monks cf. G. Schopen: Marking Time in Buddhist Monasteries. On Calendars, Clocks, and Some Liturgical Practices, in: Sūryacandrāya. Essays in Honour of Akira Yuyama on the Occasion of His 65th Birthday. Indica et Tibetica 35. Swisttal-Odendorf 1998, p. 157-179 = Buddhist Monks and Business Matters, as note 3 above, p. 260-284.

Abhisamacārika-Dharmā. ed. by B. Jinananda. Patna 1969, p. 208 = Transcription of the Abhisamācārika-Dharma Chapter V-VII by the Abhisamacārika-Dharma Study Group, in: Taishō Daigaku Sögō Bukkyō Kenkyūsho Nenpō 21. 1999, p. (1)–(79): 234-156, particularly p. (58) 175f. (atha maitrīcittena yaṣṭb[ī] cārayitavyā, 208, 9 = (59) 176, 4f.). On the corresponding evidence in the Mūlasarvāstivāda-Vinaya: 11.

It is possible only rarely to get a vague idea of how monks really behaved towards each other, when they were not occupied by religious duties of one sort or another. An extremely negative example during the time of the Buddha are the infamous Assajipunabbasuka monks living at Kiṭāgiri, who eat late in the evening, drink alcohol, dance and engage in all sorts of inappropriate behaviour (Vin II 9, 31-10, 16). Above all, they are notorious brutes (caṇḍā te bhikkhū pharusā), so much so that even Sāriputta and Moggallāna are afraid to intervene and are ready to reprimand them only after the Buddha dispatches a larger force of monks for their protection (Vin II 12, 30-37).

We are not told how the Assajipunabbasuka monks actually reacted when Sāriputta and Moggallāna arrived with all their army of monks. Of course an appropriate punishment according to the Vinaya was handed down to them. Besides formal exchanges of words as prescribed by the Vinaya in certain situations, we can listen only very rarely to monks not talking about legal or religious, but worldly matters. This is the case sometimes in the middle of highly technical discussions, when a humorous story is used to define truth and untruth. In the explanation of the first Pācittiya rule sampajānamusāvāde pācittiyam "Consciously telling the untruth is an offence that entails expiation" (Vin IV 2, 14**) some ironical jokes are used as examples to demonstrate the border line between truth and untruth in the Samantapāsādikā:

yo pana sāmaņerena api 'bhante mayhaṃ upajjhāyaṃ passitthā' ti vutto keūiṃ kurumāno 'tava upajjhāyo dārusakaṭaṃ yojetvā gato bhavissati' ti vā sigālasaddaṃ sutvā 'kassāyaṃ bhante saddo' ti vutto 'mātuyā te yānena gacchantiyā kaddame laggacakkaṃ uddharantānaṃ ayaṃ saddo' ti vā evaṃ neva davā na ravā aññaṃ bhaṇati, so āpattiṃ āpajjati yeva.

aññā pūraṇakathā nāma hoti: eko gāme thokam telam labhitvā vihāram āgato sāmaṇeraṃ bhaṇati 'tvaṃ ajja kuhiṃ gato? gāmo ekatelo ahosī' ti vā pacchikāya thapitaṃ pūvakhaṇḍaṃ labhitvā 'ajja gāme pacchikāhi pūve cāresun' ti vā, ayaṃ musāvādo va hoti, Sp 737, 20-31, cf. Sv 72, 26-30

"Who says playfully without speaking rashly after being asked by a novice 'Did you see my teacher?' 'Your teacher has probably yoked the cart for collecting wood' or, if after hearing the howling of hyenas 'What noise is this' 'This is the noise of those who are pulling out the wheel of the carriage in which your mother is travelling and which got stuck in the mud', commits an offence.

Something else is irony (pūraṇakathā)⁷³: One (monk), who got very little oil

Hu-von Hinüber: Das Poṣadhavastu. Vorschriften für die buddhistische Beichtfeier im Vinaya der Mūlasarvāstivādins. Studien zur Indologie und Iranistik. Monographie 13. Reinbek 1994, p. 276f.

This technical term corresponds to irony. It is explained in the subcommentary to the Majjhimanikāya on vutto va nam vadeyya, M I 502, 24: mayā vutto va hutvā apucchito va katham samuṭṭhāpetvā ambajambuādīni gahetvā apūrayamāno mayā kathitaniyāmena bhavam Bhāradvājo vadeyya, Ps III 212, 9-12 "the venerable Bhāradvāja should speak exactly as being told by me in the same way as I did, even unasked after having begun a conversation and without filling it with mangos, jambu fruits etc." ambajambuādīni añāmanāñavisadisāni viya pūraṇakathānayena yaṃ kiūci akathetvā, Ps-pṭ III 104, 29f. "not telling anything in the way of irony as like mangos, jambu fruits etc., which are different from each other". A pūraṇakathā is "a speech, which has to be filled" by a thought or statement opposite to or different from what has been

in the village returns to the monastery and says to a novice 'Where did you go (to beg for food)? The village is flooded with oil' or, after getting a piece of a cake that was stored in a basket 'Today they carry cakes around in baskets in the village' — this is the untruth".

Obviously, all these statements are not entirely true and consequently humour of this kind was thought to be inappropriate for Buddhist monks. These harmless jokes are of particular value also, because it is mostly extremely difficult to guess, what was felt to be humorous or hilarious in ancient texts such as the Buddhist canon or its commentaries, which were both composed in a cultural environment largely lost to us. Consequently, many paragraphs which we are inclined to read with a smile today, may have been a deadly serious matter to those, who originally wrote them down. Concerning the paragraphs quoted, the humorous meaning is guaranteed by the remark in the Sumangalavilāsinī that the monk who has received very little oil speaks *bassādhippāyena*, Sv 72, 27 "with the intention to joke" and by *kelim kurumāno*, Sp 737, 21 "playfully".

Usually, this precious information is contained in very short paragraphs, if not single sentences embedded in virtually hundreds pages of sometimes complicated, if not deadly (at least to us) boring matter. However, all of a sudden a light flashes to illuminate for a brief moment the daily life in ancient India in the middle of elaborate theories on religion, philosophy or law. Therefore, these tiny bits of information are always in danger of being simply overlooked. Although they do certainly not promote the understanding of Buddhism as a religion or philosophy, they do help, however, understand those men and women as human beings, who kept Buddhism alive for so many centuries and much longer than even the Buddha himself anticipated, when he predicted the end of his teaching already after five hundred years (Vin II 256, 15). If Buddhism is still alive today in spite of this prediction, this is certainly the merit of those men who were attracted again and again to the life as a monk, if only because good live and salvation are so near to each other in Buddhism.

said. This term has not been observed so far outside the Theravāda Aṭṭhakathā, it seems. In Sanskrit poetics, vyājastuti or leśa seem to be the terms nearest to irony: Gero Jenner: Die poetischen Figuren der Inder von Bhāmaha bis Mammaṭa. Ihre Eigenart im Verhāltnis zu den Figuren repräsentativer antiker Rhetoriker. Diss. Hamburg 1968, p. 82f. Mangos and jambu fruits not only look very different. Moreover, mangos are sweet and jambu fruits are sour.

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The First Three Folios of Manuscript B of the Karmavibbanga

Diwakar Acharya and Noriyuki Kudo

Sylvain Lévi published the *Karmavibhanga*¹ first in 1932 from transcriptions of two Nepalese palm-leaf manuscripts. He was not able to use the original manuscripts during his actual editorial procedure and the basis of his edition was the transcriptions prepared under the supervision of Hemraj Sharman.²

Now the originals have became accessible, and recently one of the authors has published the transliterations of all the Sanskrit manuscripts found in Nepal which were so far available to him. Kudo, however, did not know at that time that the first three folios of the second manuscript (= MS[B]) he transliterated are not lost but are preserved in the same National Archives of Nepal. Diwakar Acharya, working as a member of the Nepal German Manuscripts Preservation Project (later as a Research Assistant of the Nepal German Manuscripts Cataloguing Project), was able to identify and catalogue these folios. These folios were previously deposited in the collection of Hemraj Sharman who had supervised the transcriptions of some Nepalese manuscripts for Sylvain Lévi, but Hemraj Sharman was not aware that these belong to the second manuscript of the Karmavibhanga of which a transcription was prepared for Lévi even in spite of the fact that he found the second manuscript and informed Lévi of this finding.⁴

Apart from the two manuscripts Lévi and Kudo used for their editions, i.e., manuscripts A and B, there is yet a third manuscript of the text. This new manuscript was also found by Diwakar Acharya; it is written in Newārī script on Nepalese paper, and is incomplete in the available 10 folios. Furthermore he noticed two western notebooks containing the Nāgarī transcription of two original manuscripts respectively in the private library of Hemraj Sharman, probably the same ones he had prepared for

¹ Lévi calls the text *Mahākarmavibhaṅga*, but Kudo has argued in favour of calling the text simply *Karmavibhaṅga*, see Kudo 2004: viii–xi.

² Lévi 1932: 1: "Un peu plus tard, tandis que j'étais au Japon, une lettre de lui — écrite dans ce sanscrit élégant qu'il manie avec une aisance magistrale, m'annonçait la découverte d'un nouveau manuscrit du même texte, et bientôt apres j'en recevais la copie", ef. also Kudo 2004: vii. As to Hemraj Sharman's personality and activities, see Garzilli 2001.

¹ Kudo 2004: vii.

⁴ Lévi op cit.: "... m'annonçait la découverte d'un nouveau manuscrit du même texte, ..."

⁵ The third manuscript bearing accession no. 4-951 can be found on NGMPP reel no. A 914/4. A part of this manuscript is transliterated in another paper of this issue, see pp. 43-60.

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Lévi.⁶ All of them are preserved in the National Archives and have been filmed by the NGMPP, and are now accessible.

In the following, we will present a transliteration of the three relocated folios of the second manuscript of Lévi's edition. These folios are kept separately and treated as a new manuscript with a new accession no. 5-141, and are filmed by the NGMPP on Reel no. B 22/26. They are slightly damaged at right, left and bottom margins. The appearance of the damage does not correspond to that of other folios of MS[B]: the first three folios are damaged at the right lower corner while the rest of MS[B] is not. It seems to suggest that they might have been kept separately for a long time.

The conventions used in this paper follows Kudo 2004: xv. In the left margins of both pages the pagenumber and line of the above book are given for convenient reference to the reading of MS[A]. In footnotes, we report the variants from the first manuscript (MS [A]) of Lévi's edition. In addition, after inspecting the third manuscript (hereinafter abbrev. MS[E]),⁷ we notice that this manuscript in general follows the reading of MS[B]; rather it seems to be, most probably, a direct copy of MS[B]. It is, therefore, significant to include the reading of MS[E] for a reconstruction of the portions where MS[B] is damaged.⁸ For the sake of convenience, we use the same brackets Kudo used in his transliteration; we also supply or cancel a punctuation mark, introduce line breaks and arrange the text in paragraphs.⁹

As these folios belong to MS[B], orthography and scribal tendency are already pointed out; we do not repeat here the peculiarity of these folios. However, since these folios preserve the introductory story of the KV and they show consistent readnings in several words which do not correspond to those of MS[A], we would like to indicate some points: this MS generally gives śańkhakukkura together as a compound, and the same is true with śukamāṇava, which is not the case in MS[A]¹⁰; some phrases are omitted but they seem to be redundant in context (see nn. 20 and 27).

⁶ The transcript of Lévi's MS [A] bears accession no. 5-265 and is filmed on B 94/3, and that of MS[B] bears accession no. 5-263 and can be found on reel no. A 109/9. For the latter, see "Brief Communication" in this issue.

⁷ Kudo used abbrev. MS[C] and [D] for the extra folios contained in the same bundle of MS[B] and [A] respectively, see Kudo 2004: 218-224 and 225-227.

⁸ For details see the other paper on MS[E] in this issue (pp. 43-60).

⁹ See Kudo 2004: xi-xii.

¹⁰ The circumstances of this paper are as follows: Diwakar Acharya found these folios and other materials of the KV; later, in October 2005, he sent his first draft of this paper containing the transliteration of them to Kudo through E-mail. Kudo sent him back the first draft with corrections and suggestions. Later both agreed to publish it under joint authorship. Kudo revised the transliteration and reformulated the layout, and he added the reading of MS[E] by means of the images supplied by Diwakar Acharya.

Transliteration:

(1 recto) 2¹¹ karmavibhangasūtra 11¹²

- evam mayā śrutam ekasmim samaye Bhagavān* Śrāvastyām viharati sma | Jetavane Anāthapiṇḍadasyārāme | |
- atha sa¹⁴ Bhagavā[n pū] .[vā]+++++++++++++ (1v.2)++ [ya]¹⁵ prāvikṣat* sāvadānaṃ Śrāvastīm piṇḍāya caran*¹⁶ yena Śukamānava¹⁷OTaudeyaputrasya niveśanan tenopasaṅkrāntas <|>
- $+ (1v.4) + + + + [n](*)^{22}$ śańkhakukuram²³ etad avocat* I

¹¹ An auspicious symbol, cf. Roth 1986.

¹² This title is written in the middle of the folio. It seems to be quite similar to the title appearing in the colophon.

¹³ Read *namo bevajrāya*. The two opening verses in the form of invocation to Buddha and a statement *bhagavatā sūtraṃ bhāṣitaṃ*, which are found in Λ , are not found in this manuscript. Needless to say, these are original in MS[Λ] so they are absent also in the Chinese and Tibetan translations.

 $^{^{14} =} MS[E]; [A] \text{ omits } sa.$

¹⁸ Read pū(r)vā(hne nivāsya pātracīvaram ādāya śrāvastīm piṇḍā)ya, cf. MS[E] 1v.1-2: pūrvāhne nivāsya pā + + + [ram ā]dāya Śrāvastīm piṇḍāya.

¹⁶ MS[E] reads *piṇḍāya cara**; [A] reads *piṇḍāya caraṇ* (Lévi reads *piṇḍopacaraṇaṇ* and Kudo notes this and remarks that the manuscript reading is a mistake for *caraṇaṇ*).

¹⁷ For ${}^{\circ}m\bar{a}nava{}^{\circ} = MS[E]$. It is just possible to retain this compound, but a reading natural to the style of the text would be $Sukasya\ m\bar{a}navasya\ Taudeyaputrasya\ as\ found\ in\ [\Lambda]$.

¹⁸ Read sama(y)e(na Śukasya mānavasya Taudeyaputrasya niveśane), cf. MS[E] Iv.2.

¹⁹ Read samkbakukkuro.

²⁰ Read °dbānāyām. Lévi reads asmattaropadbānāyām from MS[A] and corrects it to asmantakopadbānāyām. Kudo suggests to read asmāntaropadbānāyām on the basis of the reading of the third Tibetan translation: 'khar gzhong rdo ba'i khar blangs pa la + (Phug drag 157b2; London MS Kanjur 200b3-4; s'Yog Palace 716.2) [Kudo 2004a: 850-849]. However both MS[B] and [E] read asyāntaropādbānāyām throughoutly.

²¹ MS[A] reads bbuinkte. Then follows in [A]: $Bbagav\bar{a}n\ adr\bar{a}(ks)\bar{i}t\ samkbakukura(b)\ gonikastrate\ (sic.)$ $paryanke\ nisarnna(b)\ |+|\ asm\bar{a}ntaropadb\bar{a}n\bar{a}y\bar{a}(m)\ k\bar{a}msap\bar{a}try\bar{a}(m)\ paribbunj\bar{a}nam\ |+,$ which is not found in our manuscript and [E]. This line probably is secondary.

²² Read Bha[ga](vantam dvāramūle, drstvā ca punar bukkati | atha Bhagavā)n, cf. MS[E] 1v.3.

"etad api te śaṃkha na damayasi 24 \bigcirc yad api 25 bhokkārād 26 bukkāram āgataḥ <|>"

- tena khalu punaḥ samayena Śuko māṇavas Taudeyaputrau³0 bahinirgato³¹ [']bhūn* <| > kenac[i]d [e]v. k. r. ņ. yen.³² <| >
- [athā](1v.6) + + + + + + .. s³³ Taudeyaputraḥ | adrākṣīt* Śuko māṇavas Taudeyaputraḥ śaṅkhakukuram³⁴ adhastāt paryaṅkastha³⁵ dārusyāndanikāyāṃ hisarnnam³⁷ drstvā ca punar antarjanam āmantrayate |
- "kene; $(2r.1) + + + + + + + *^{8} k[i]$ ñcid uktah <|>" 39

"ko (')smākam āryaputra⁴⁰ śaṅkhakukuram⁴¹ kiñcid vakṣati I

api tv āgato (')bhūt* śramaṇo Gautama 42 dvāramūle dṛṣṭvā ca punar 43 bukkatil tam ena 44 śramaṇo G[au]t. m. ev. m [ā]h. 45 <1>

'(2r.2) + + + + + + .kha n.46 damayasi⁴⁷ yad asi bhokkārād⁴⁸ bukkāram āgataḥ l'

²³ For samkbakukkuram.

 $^{^{24} =} MS[E]; [A] reads damayati.$

 $^{^{25} =} MS[E]; [A] reads asi.$

²⁶ = MS[E]; [A] reads: bbokārād.

²⁷ For *kukkuro.

²⁸ For *saṃkbakukkuro 'bbiṣiktaḥ*; [A] has '*tiśayitaroṣa*° for *bbiṣiktaḥ kupita*°. This reading most probably is secondary. A standard expression '*bhiṣiktaḥ kupitas caṇḍībhūto 'nāttamanāḥ* appears several times in the subsequent passages in this manuscript and MS[E].

²⁹ Read kupit(as caṇdībhūto 'nāttamanā goṇikastṛtāt parya)ṅkād, ef. MS[E]1v.4.

For obutro.

³¹ For babirnirgato = MS[F] Iv.5; [A] reads: babirgato.

Read $ev(a) k(a)r(a)n(\bar{t})yen(a)$, cf. MS|E| Iv.5: $eva karan\bar{t}yena$.

Read athā(gataḥ Śuko māṇava)s. This reading is based on MS[F]: athāta āgataḥ Śuko māṇavas (1v.5).

For samkhakukkuram.

 $^{^{35}}$ For paryańkasya. It is interesting to note that MS[E] has also paryańkastba, probably a scribal error.

³⁶ A scribal error for dārusyandanikāyām.

³⁷ For *nisannam* = MS[E]; [A] reads instead *prapatitam*.

³⁸ Read kenai(vāyam šankhakukkuram), cf. MS[E] 1v.6.

¹⁹ MS[E] has antarjana āba after this (1v.6).

⁴⁰ = MS[E]; [A] reads 'smākam madh(y)e madīyaputram.

¹¹ For samkhakukkuram.

⁴² For Gautamo.

⁴³ MS[A] reads °mūle 'vasthitam tam ekha (< eso); [E] reads °mūle drstvā cāyam punar.

⁴⁴ For enam.

⁴⁵ Read $Gaut(a)m(a) ev(a)m \bar{a}h(a)$.

evam u \bigcirc kte śańkhakukkuro 'bhisiktaḥ⁴⁹ kupita⁵⁰ caṇḍībhūta⁵¹ (')nāttamanā⁵² goṇikāstrtāt paryaṅkād avatīryādhastāt paryaṅka(2r.3) + + [ru]syandanikāvān⁵³ nisarnnah⁵⁴ \parallel "

- atha Śukamāṇavas Taudeyaputrau⁵⁵ 'bhiOṣiktaḥ kupitaś caṇḍībhūto (')nāttamanā Śrāvastyā niṣkramya⁵⁶ yena Jetavanaṃ Anāthapiṇḍadasyārāmes⁵⁷ tenopasa (2r.4) + + s⁵⁸
- tena khalu⁵⁹ samayena Bhagavān anekaśatāyām bhikṣuparṣadi pura;Ostān niṣaṇṇo dharman deśayati + adrākṣīd Bhagavān* Śukaṃ māṇava⁶⁰ Taudeyaputrat*⁶¹ dūrād evāgacchantaṃ dṛṣṭvā ca puna(2r.5) + + ṇām⁶² āmantrayate sma | |
- "paśyatha yūyam bhikṣavaḥ ŚukamāṇavaTaudeyaOputreṃ⁶³ dūrād evāgacchantam <|>"
 - "evam Bhagavam !"
- "sacet* Śuko māṇavas Taudeyaputro (')smiṃ sama[y]e [k]ā[l]aṃ k. r[y]ād⁶⁴ yathā (2r.6) + +.[i]kṣiptaḥ⁶⁵ | evaṃ kāyasya bhedāt paraṃ maraṇād apāyadurgatiṃ vinipātan⁶⁶ narakeṣūpapadyate | tathā hy anena mamāntike citta⁶⁷ pradūṣitaṃ <| > cittapradūṣaṇa⁶⁸ he[to] + + + + + + + + + (2v.1) + +[t⁶⁹]

⁴⁶ Read (etarby api tvam śań)kha na, cf. MS[E] Iv.7; [A] reads etad api te samkha na.

 $^{^{47} =} MS[E]; [A] reads damayati.$

^{48 =} MS[E]; [A] reads bhokārād.

 $^{^{49} =} MS[E]$; [A] reads 'tisayitab.

⁵⁰ For kupita(s).

⁵¹ For candībbāto.

⁵² For kupitas candībbūto 'nāttamanā.

⁵³ Read *paryańka(sya dā)ra*°, cf. MS[E] (although it reads *paryańkastha*).

⁵⁴ For nisannah.

⁵⁵ For °putro; Taudeyaputro has been dropped in [A].

⁵⁶ MS[A] reads {gonikā}<<n na>>şkramya. Kudo assumes that several words have been omitted here and suggests a long sentence making pair with a later passage ([A] 6r.5-v.1) to insert, and says that "at the very least Śrāvastyān is necessary" [Kudo 2004: 6, fn. 16]. MS[E] reads Śrāvastyām niṣkvamya (1v.9).

⁵⁷ For °ārāmas.

⁵⁸ Read tenopasa(kranta)s.

⁵⁹ MS[A] and [E] read tena khalu punah.

⁶⁰ For māṇavaṃ; [A] reads māṇavakaṃ.

⁶¹ A scribal error for °patram.

⁶² Read $puna(r \ bhiks\bar{u})n\{\bar{a}m\}$, cf. MS[E] 1v.10: $punar \ bhiks\bar{u}n\bar{a}m$; [A]: $<< pu(na)r \ bhiks\bar{u}> n$. See also [B]4r.4; [A]6v.2; [E]3r.2.

⁶³ A scribal error for °putram; MS[E] reads Śukam mānavam Taudeyaputram (1v.10).

⁶⁴ Read k(u)ryād.

⁶⁵ Read (bhallo n) iksiptah.

⁶⁶ MS[E] reads °durgativinipātam (1v.11); [A] reads °durgativinipāte 'vīcau.

⁶⁷ For cittam.

pa]ram maranād apāyadurgatim vinipātan⁷⁰ narakesūpapadyante H"

athānyatamo bhikṣus tasyām velāyām gāthā⁷¹ bhāṣate 📙

10.3 (2v.3) + + [Śu]ko⁷⁹ māṇavas Taudeyaputro yena Bhagavān*s⁸⁰ tenopasaṃkrānta upaOsaṃkramya Bhagavatā sārddhaṃ saṃmukhaṃ saṃmodanī saṃrañjanī⁸¹ vividhāṅ kathāṃ vyatisāryaikānte niṣarṇṇaḥ⁸² | Śuko mā(2v.4) + + [s]⁸³ Taudeyaputrau⁸⁴ Bhagavantam idam avocat* |

"āgamad⁸³ bhavān Gautama⁸⁶ a⊖smākan niveśanam <!>"
"āgamat⁸⁷ māṇavaḥ⁸⁸ <!>"

"mā bhavatā⁸⁹ Gautamena{m}⁹⁰ śankhakukkura⁹¹ kiñcid uktaḥ < l > "

⁶⁸ MS[A]: °d(ū)sanād dheto; [E]: °dūsanā(d) hetor.

⁶⁹ Read heto(r evam ihaike satvāh kāyabhedā)|t], cf. |E][v.11-2r.1.

⁷⁰ MS[A]: °durgatāvīcau (Kudo thinks that it is a scribal error for °durgatyavicau); [E]: °durgati°.

For $g\bar{a}tb\bar{a}(m)$.

⁷² For ekatyam, cf. MS[A] and [E].

Read et (am artham vyākārsīc chāstā bhiksuganānti)ke, cf. MS[A] and [E].

^{74 =} MS{E] 2r.1; [A] reads batādbiksepam; Lévi reads batāviksepam.

⁷⁵ For mānavab.

 $^{^{76}}$ = MS[E]; [A] reads °padyete (< °padyeta. The reason is that it is originally written as °padyate but insufficiently corrected as °padyete).

⁷⁷ Read °dūṣaṇaheto(ḥ satvā gacchant)ti, cf. MS[E]: °dūṣaṇahetos sa<tvā> gacchanti (2r.2); [A] reads °dūṣaṇād dhetoḥ satvā gacchanti.

⁷⁸ Read du(r)g(a)ti(m).

⁷⁹ Read (atha) Śuko, cf. MS[E]; [A] has athādhiksepya.

⁸⁰ For Bhagavāms, [A] has Bhagavām.

For sammodanīm samrañjanīm, cf. MS[E]; [A] has sammodanīyām sarajanīyām.

⁸² For nisannab.

⁸³ Read mā(nava)s.

⁸⁴ For °putro.

 $^{^{85} =} MS[E]; [A] reads \bar{a}gato.$

^{86 =} MS[E]; [A] reads Gantamau (< Gautamo).

⁸⁷ A usage of the third person singular for the first person singular (according to Diwakar Acharya). MS[A] has *āgamaņa* (< *āgamanaṃ*).

⁸⁸ Read mānava as in MS[A] and [E].

- "kim punar bhavān*106 Gautama{ḥ} śaṃkhaOkukkurom¹07 asmākaṃ pūrvasyām¹08 jānīte | "
- "alaṃ māṇava tiṣṭha mā me etaɪn¹⁰⁹ arthaṃ pariprākṣīt¹¹⁰ mā te bhaviṣyati āghatāś cākṣānti;(3r.3) + + + s[o]¹¹¹ daurmaṇasyaṃ < !>"
- dvir api trir api Śuko māṇavas Taudevaputro BhagavaOntam etad avocat* <1>
- "kim
 12 punar bha{{ga}}vān*113 Gautamau
 114 'smākam śankhakukkuram

⁸⁹ MS[A] reads {{māṇava}} bhagavatā.

 $^{^{90} =} MS[E] 2r.4.$

⁹¹ For *kukkuram.

⁹² Read pū(rvāhne nivā)sya, cf. MS[E] 2r.4.

^{93 =} MS[E]; [A] reads bhagavat atra (< bhavato 'tra).

⁹⁴ For upasanıkramya.

 $^{^{95} =} MS[E]; [A] reads °mūle 'vastbitab.$

⁹⁶ Read (āsāṃ + tadāsau mānava te) on the basis of MS[E] 2r.5; [A] reads tena khalu puna(r) samaye.

^{97 =} MS[E]; [A] has 'dhirūdho 'smāntaro'.

⁹⁸ For °danam.

⁹⁹ For *kukkuro.

^{100 =} MS[E]; [A] reads 'vasthitam.

Read (hukkāram akarot tadāham e)va on the basis of the reading in MS[E]2r.6: hukkarim [< hukkāram] akarot tadāham eva; [A] reads ca punar hukkati | tam eṇam evaṃ.

 $^{^{102} =} MS[E]; [A] reads damayati.$

 $^{^{103} =} MS[E]; [A] \text{ reads asi.}$

¹⁰¹ Read avatīryā(dbastāt paryankasya), cf. MS[E]2r.7.

¹⁰⁵ Read (d)ārusyandanikāyām.

^{106 =} MS[E]; [A] reads Bhagavān.

¹⁰⁷ Λ scribal error for °kukkuram. MS[Λ] reads here: śaṃkhasya kuk(k)urasyāsmākaṃ.

Both MS[A] and [E] have jātan after pūrvasya.

 $^{^{109} =} MS[E]; [A] reads tam.$

¹¹⁰ MS[E]2r.8: pariprāksīr; [A]4v.3: pariprāksīt*.

¹¹¹ Read o(s ca ceta)so, cf. MS[A] and [E].

¹¹² MS[A] omits kim.

pūrvikāyām jātau samjānīte <1>"

- "alam māṇava ti;(3r.4) + +[m].¹¹⁵ tam artham pariprākṣīt¹¹⁶ mā te¹¹⁷ bhaviṣyati āghātaś cāksāntiś ca cetaOso daurmanasyaṃ !"
- arddhā va¹¹⁸ māṇava yāvat trir apy etam arthenālabdhās¹¹⁹

"tena hi māṇava śṛṇu sādhu ca suṣṭhu ca manasikuru bhā(3r.5) + +¹²⁰ + yas te māṇava pitā Taudeyaḥ sa eva¹²¹ kāyasya bhedād dhināyāṃ ¹²² śvāyoOnāv¹²³ upapannaḥ <1>"

- "kim etat tu¹²⁴ bho Gautama eva¹²⁵ bhavişyati asmākam pitā Taudeya¹²⁶ iṣṭayajña [āhi] .[ā] .[ir] .[c]. [itay]. [pa]ḥ¹²⁷ (3r.6) + + + ..¹²⁸ kāyasya bhedāc chubhe¹²⁹ brahmaloke upapannau¹³⁰ bhavişyati <|>"
- "anenaiva te māṇava mānābhimānena pitā Taudeyo hīnāyāṃ¹³¹ śvānayonāv¹³² upapanno pi tu¹³³ māṇava ya[di] + + + + + + + + + + na¹³⁴ (3v.1) + + .. ṇava¹³⁵ yena svakan niveśanaṃ tenopasaṃkrāma upasaṃkramya śaṅkhakukkuram evaṃ vada < | >
- 'saced bhavāc¹³⁶ chankhakukkuro (')smākam pūrvikāyām jātau pitābhūt

¹¹³ MS[E] reads bhavān*; [A] reads bhagavān.

¹¹⁴ For Gautamo, ef. MS[E].

Read $ti(stha m\bar{a})$ [m](e), cf. MS[A] and [E].

¹¹⁶ MS[E]2r.9: pariprākṣīr; [A]4v.4-5: pariprākṣīn.

 $^{^{117} =} MS[E]; [A] \text{ reads } m\bar{a} \text{ ih(')} \text{ eva ca te.}$

^{118 =} MS[E]. For addhä ca ("in this way"). [A] has anyathā tvam.

¹¹⁹ MS[A] reads artha(m) nā (Diwakar Acharya suggests to read; artham ālabdhas).

Read $bb\bar{a}(sisye)$, cf. MS[A] and [E].

 $^{^{121} =} MS[E]$; [A] reads esa.

¹²² For dhīnāyām, cf. MS[A] and [E].

¹²³ Is this a mere scribal error for śvānayonāv as found in MS[E]? MS[A] reads śvayonāv. See [E]3r.6 below, and fn. 132.

¹²⁴ Both MS [A] and [E] omit tu.

¹²⁸ For evam, cf. MS[E].

 $^{^{126} =} MS[E]; [A]$ has ca youau instead of Taudeva.

Read $\bar{a}hi(t)\bar{a}(gn)ir(u)c(chr)itay(\bar{u})pah$, cf. MS[A] and [E].

¹²⁸ Read (sa niyataṃ) on the basis of MS[E] 2v.1; [A] reads saṃnīyataṃ. Lévi edits this word as sannīyate and Edgerton includes it as a sole example of MIndic passive form of saṃ- \sqrt{j} āā-. However, on the basis of the reading of MS[A] Kudo doubts this reading and explanation although he could not offer any conclusive comment on this word, cf. Kudo 2004a: 847-846. Here "sa niyatam" means "He, inevitably"

 $^{^{129} =} MS[E]$. For *chubbre* as found in [A].

¹³⁰ For npapanno; Λ upapano.

 $^{^{131} =} MS[E]; [A] reads mahādānapati(r).$

^{132 =} MS[E]; [A] reads śvayonāv, cf. fn. 123.

Read (')pi tu, cf. MS[E]; [A] reads 'pitur' (Kudo suggested to read "upapannah + pitur" [Kudo 2004: 14, fn. 13] but this reading should be changed as in [E]).

¹³⁴ Read (me bhāsitam na śraddadhāsi te)na.

¹³⁵ Read (hi tvam mā)nava.

Taudeva adhirohatu 137 [go] + + + + + + + + 138

- $+ + + ... [te]^{139} [1] (3v,2) + + + ham^{140} cainam evam vada$
- 'saced bhavāc¹⁴¹ chaṅkhakukkuro 'smākaṃ pūrvikāyāṃ jā;⊖tau pitābhūt Taudeyaḥ paribhuṃjīta bhavān asyāntaropadhānāyāṃ¹⁴² kāṃsapātryāṃ śālimāmso[d]. [n].¹⁴³ + + + [ks]. te¹⁴⁴ | '
- bhuktava(3v.3) + + $[na]m^{145}$ evam vada <|>
- 'saced bhavāc¹⁴6 chaṅkhakukkuro 'smākaṃ pūrvikāyāṃ jātau pi○tābhūt Taudeya puttau¹⁴7 'smākaṃ maraṇasamaye satta¹⁴8 svāpateyaṃ nopadarśitan tad upadarśaya'

upadarśayiṣyati I"

- atha Śu(3v.4) + + ṇavas¹⁴⁹ Taudeyaputro Bhagavato¹⁵⁰ bhāṣitam udgṛhya paryavāpya yena svaOkaṃ niveśanan tenopasaṃkrānta upasaṅkraṃya saṅkhakukuram idam¹⁵¹ avocat* |
- "saced bhavān śaṅkhakukkuro (')smākaṃ pū(3v.5) + + + + .[au]¹⁵² pitābhūt Taudeya¹⁵³ adhiroha¹⁵⁴ goṇikāstṛtaṃ paryaṇkam < | > "
- adhiru;Oham¹⁵⁵ cainam evam āha |
- "saced bhavān* śaṅkhakukkuro 'smākaṃ pūrvikāyāṃ jātau pitābhūt Taudeyaḥ paribhuñjatu¹⁵⁶ bhavān* (3v.6) + + + + + + ...ṃ¹⁵⁷ [kāṃ]sapātryāṃ śālimāṃsodanam paribhuktavāṅ"

¹³⁶ For bhavāñe.

^{137 =} MS[E]; [A] reads adhiroha.

¹³⁸ Read go(nikāstrtam paryankam).

¹³⁹ Read (adbiro)[kṣate]; both MS[A] and [E] read adbiroksati.

¹⁴⁰ Read (adhiru)ham, cf. MS[E]; [A] has adhirudham.

¹⁴¹ For bhavāñc.

^{142 =} MS[E]; [A] has asmāntaro°.

¹⁴³ Read sālimāmsod(a)n(am).

Read (paribbo)ksate, cf. MS[E]; [A] reads paribboksyate.

¹⁴⁵ Read bhuktava(ntam cai)nam.

¹⁴⁶ For bhavāñc.

¹⁴⁷ Taudeyaputro? Probably a wrong reading for Taudeyab yat te, cf. MS[A] and [E].

^{148 =} MS[E]; for santam. [A] has mama satum (< santam).

¹⁴⁹ Read Śu(ko mā)navas.

^{150 =} MS[E]; [A] reads bhagavātā (< bhagavatā).

 $^{^{151} =} MS[E]$; [A] reads et ad.

¹⁵² Read pū(rvikāyām jāt) au.

¹⁵³ For Taudeyab.

 $^{^{154} =} MS[\Lambda]; [E] \text{ reads 'dbirohatu (2v.7)}.$

¹⁵⁵ MS[A]: adbirūdham; [E]: adbirūdho 'dbiruham.

¹⁵⁶ An unfinished *akṣara* between *bhu* and $\tilde{n}ja$ is cancelled.

¹⁸⁷ Read (asyāntaropādhānāyā)m, ef. MSIEI; [A] reads āsmātaro<pa>dhānāyām.

- bhuktavantam¹⁵⁸ caina{{m}}m evam āha |
- "saced bhavāc¹⁵⁹ chaṅkhakukkuro 'smākaṃ pūrvikāyāṃ jātau pitābhūt Taudeya yatto¹⁶⁰ 'smāka¹⁶¹ maraṇasamaye¹⁶² sa(4r.1) + + + + + + + + [rśitaṃ]¹⁶³ tad upadarśaya!"

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 $^{^{158} =} MS[E]; [A] reads bbuktanta(m).$

¹⁵⁹ For bhavāñc.

Taudeyaputro? Probably a wrong reading for Taudeyab yat te, cf. MS[A] and [E].

For asmāka(m).

¹⁶² MS[A] adds mama.

¹⁶³ Read sa(ntam svāpateyam nopada)rsitam.

One More Manuscript of the Karmavibbanga in the National Archives of Nepal, Kathmandu: Transliteration of Manuscript E (1)

Noriyuki Kudo

Introductory Remarks on the manuscript

As far as Nepalese sources are concerned, only two manuscripts (called [A] and [B]) are available for editing a text of the Karmavibhanga, although our research reveals that both of them have been deposited with an additional different piece of manuscript respectively,\footnote{1}. These two were used by Sylvain Lévi for his edition\footnote{2} and later by myself.\footnote{3} Besides these, there are some fragmentary manuscripts in the Hoernle collection in London and in the Turfan collection in Berlin.\footnote{4} The text in those manuscripts belongs to the first class of the KV which commonly has fourteen sections and is regarded as a canonical treatise. Furthermore, after the publication of KV[K], I luckily came to know that several fragments in the Schoyen Collection, Norway, contain the text parallel to the KV. They are two different fragments: one fragment preserves the text corresponding to the opening story of the KV and parallel to the reading of MS[A] and the other fragments correspond to the text of latter part of the KV, i.e., §§ 65, 76, and 74 in that order.\footnote{5} We have, therefore, materials that have emerged from several different areas such as Nepal, somewhere in Central Asia, and Afganistan or Pakistan.

Needless to say, materials from Nepal are most important because only Nepalese manuscripts cover the text as a whole. A closer look, however, shows that some folios are missing in each manuscript: MS[A] lacks one folio (no. 49) and MS[B] lacks folios of nos. 1-3, 8-10, and 16-17. This fact compels us to edit the KV in some portions on the basis of the reading of a single manuscript. Certainly we have other sources of this text,

Diwakar Acharya not only gave me valuable information about this manuscript and supplied the images of it but also gave me a number of suggestions in reading the manuscript. I am very grateful to him. Without his help and kindness this paper could not have been carried out in this form. Any errors that remain here, of course, are my own.

¹ Kudo 2004: 217-224 (MS[C] included in [B]), 225-227 (MS[D] included in [Λ]).

² Lévi 1932.

³ Kudo 2004.

⁴ Hoernle collection: No. 149 x/1-2, folio-nos. 56-57 (in: Hoernle 1916: 46-52), found at Jigdalik, near Kuča, in 1906 (acquired by G. McCartney and later sent to Hoernle); Turfan collection: Kat.-Nr. 1210 (X 1718), Bl. 51 (in: *SHT* VI, pp. 5-6), found at Qizil by Le Coq in 1904-5. They are all Sanskrit fragments of the text called "Śukasūtra."

⁵ I reported on these fragments in Kudo 2005. Later, I gave a presentation on them along with the collated text at the XIVth Conference of the IABS, London, 30th August 2005.

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namely six translations in the canonical Chinese tripitaka and three in the canonical Tibetan Kanjur. They are, however, secondary. The number of the sections and their sequence are different from each other and their contents are not always the same.

Recently, Diwakar Acharya, at present a Research Assistant of the Nepal German Manuscript Cataloguing Project, University of Hamburg, found valuable materials for the study of the KV in the Nepalese manuscript collection. He kindly informed me of the existence of the first three folios of manuscript B which were supposedly lost and a newly identified manuscript of the KV as well. Inspection is still going on through the images reproduced from the microfilms of the Nepal German Manuscript Preservation Project which are kindly supplied by Diwakar Acharya but hereunder I will present the first part of the transliteration of this new manuscript (abbrev. MS[E]).

According to the NGMPP index card, the detail of this manuscript is as follows: "MS. No. ca 951 [= 4-951], Subject: Bauddha No. 20 kha No. of leaves: 10, Incomplete, Size in cm: 35 x 9, Reel No. A 914/4 Script: Newari, Nepale (*sic.*) loose paper, Colour: Light yellow."

The number of lines per side is 10 or 11^6 and there is no binding hole. The title is written on the recto of the first folio in the middle: Karmavibhaṅgasūtra; evaṃ Kukkurasūtra. The latter title ("A dog sūtra") is so far unknown; it seems to reflect the content of the opening story of the KV. And we can also find the same title on the left margin of the verso of the second and third folios in three lines: Karma/vibhaṅga/sūtra. This manuscript preserves the text from the very beginning, namely from the opening story up to the middle portion of § 32-a, in the middle of the story of Maitrāyajña. It ends in the middle of Maitrāyajña's vow (praṇidhāna) after he talks to a person in hell and then recognizes his fate (Lévi 55.6 = KV[K] 106.6). Therefore, although it is incomplete, it covers almost half of the text of KV.

Comparing this with the other two manuscripts, [A] and [B], this manuscript has all the folios up to § 32-a; MS[A] covers the same extent (up to 32v.4) while MS[B] lacks folios 8-10 and 16-17. The end of MS[E] corresponds to somewhere in folio no. 17 of MS[B] which is unfortunately unavailable at present.

The reading of MS[E] is almost identical with that of MS[B], which indicates that we can reconstruct the damaged portions in MS[B] by means of this new manuscipt. It seems to me that this manuscript is likely to be a direct or at least a closely related copy of MS[B]. There is no doubt that they belong to same manuscript transmission. As seen in the transliteration of MS[B], there are many portions which are lost due to the damage of the folio: the damage is found on the top and bottom corners of both sides. Therefore, the reading is normally missing from the end of one line to the beginning of next line. In some cases MS[E] does not retain the text and in other cases it gives a reading different from MS[A]. In the following, I will first present the reading of MS[B] wherein the text is not preserved and next the reading of [E] (the corresponding portion is underlined). For convenient reference the reading of [A] is also given with a dotted

⁶ Eleven lines are found on 1 verso and both sides of 4th folio; ten lines on the rest of folios.

⁷ In *KV[K]*, I reconstructed those damaged portions on the basis of the reading of MS[A]; but some of the suggested readings are now to be changed. I will note some of them in the following footnote.

underline. These are not, however, all the examples which show a similarity or co-identity between [B] and [E].

- 1) [B]2r.2: [beginning of line] + + + + + + .kha
- [E]: Iv.7: etarhy api tvam śankha

Cf. [A]2v.5: etad api te san kha

- 2) [B|2v.6: sthita (2v.r) + + + + + + +
- [E]2r.5: sthita āsam | tadāsau māņava te

Cf. [A]4r.4: 'vasthitah | tena khalu puna(r) samayena

- 3) [B]3r.1: [beginning of line] + + + + + + + + + + |v|, vadāmi |
- [E]2r.6: bukkarim (< bukkāram) akarot tadāham eva vadāmi 1

Cf. [A]4r.5: bukkati | tam enam evam vadāmi |

- 4) [B]3r.3: kim punar bha{{ga}}vān*
- [E]2r.9: kim punar bhavān*

[A] 4v.4: punar bhagavān*

Comment: In this case, the akṣara ga is cancelled by the scribe in $\{B\}$; accordingly, [E] reads $bhav\bar{a}n$ while [A] reads $bhagav\bar{a}n$. It is interesting to note that in the opening story when [A] reads bhagavan [B] and [E] read bhavan (see [A]4r.2 = [B]2v.4 = [E]2r.4; [A]4v.2 = [B]3r.2 = [E]2r.7-8), see also the next example.

- 5) [B]4v.4: yathā bhavatā gautamena [omit] anyad api tāvad vayam bha«ga»vantam
- [E]3r.8: yathā bhavatā gautamena [omit] anyad api tāvad vayam bhaga(3r.9)vantam Cf. [A] 7r.4: jathā bhagavatā gautamena [omit] anyad api tāvad vayam bhagavantam
- 6) [B]6v.4-5: varnnavadi(6v.5) + + + + + + bh[i]nandanam
- [E]4v.2: °varṇṇavāditā yuddhadarśa« naṃ śastrā» bhinandanaṃ

Cf. [A]10v.4: varņņavāditā | amitramarābhinandanam

- 7) [B]6v.5-6: °kukkuṭādayo ghātyante tasya ;(6v.6) + + + + + + + trāś cānye ca janāḥ
- [E]4v.3: °kukkuṭādayo ghātyante tasya =(space for 8 akṣaras)= trāś cānye janāḥ

Cf. [A]11r.1: °kukkuṭādayas tasya yajñapravarttakasya putrā(ḥ) pautrāś cānye ca janāḥ

Comment: This example apparently reflects the reading in [B]. A space is left open between *tasya* and $tr\bar{a}s$ in [E], which indicates that some letters are lost in this place. Same treatment in case of missing portion is found in [B]7v.5-6 = [E]5r.3 and [B] (missing) = |E]5r.6 below.

- 8) [B]6v.6-7r.1: tas[yai](7r.1) + + + + + + + vamano nivate
- [E]4v.4: tasyaiva cāgrato 'nyair ekaḥ paśū ravamānaḥ nīyate |

Cf. [A]11r.2-3: tasya grhasya pārśv(e)na rājapathas tena paś(ū) ravamāno

- 9) [B]7r.1-2: $k\bar{a}rv\bar{a}(7r.2) + + + + + ... [e]sa paś[ū] ravamāno$
- [E]4v.5: kāryyānanabhijñānām | ya eşa paśū ravamāņo | Cf. [A]11r.4: kāryārthan tu bravīmi | ya eşa paś(ū ra)vamāno
- 10) [B]7v.3-4: kārunyacittatā | (7v.4) + +tvānām
- [E]5r.1: kāruņyacittatā duḥkhitām satvānām

 Cf. [A]12v.1: kārunvacit(t)atā | glānā(nām) satvānā(m)
- 11) [B]7v.4-5: tathā stūpacaitya(7v.5) + + + + [si]rnnānām
- [E]5r.2: tathā stūpacaitya<u>bimbānāṃ bhagna</u>śīrṇṇānāṃ Cf. 12v.2-3: tathā st(ū)pac[ai](12v.3)t[v]avihārānāṁ {vi}sīrnnānā(m)
- 12) [B]7v.5-6: rişibhūtena {1} (7v.6) + + + + + + .. [sy]. sārthasya
- [E]5r.3: riṣibhūtena =(space for approximately 11 akṣaras)= sya sārtha [end of line]

 Cf. [A]12v.5: tena kila ṛṣibhūtena pañcābhi(jñ)ena tṛṣ(n)ārttaḥ sārtha°

 Comment: A space is left open between -tena and sya, which indicates some letters to be supplied but unknown; see also the above example [B]6v.5-6 = [E]4v.3.
- 13) [B]7v.6: tatra ca sārthe bo; [end of folio; next one, no. 8, is missing]
- [E]5r.4: tatra ca sārthe bo =(space for approximately 11 akṣaras)= (5r.5) ya eṇikūle janatāṃ gṛhītvā |

Cf. [A12v.5-13r.1: tatra sā(13r.1)rthe bodhisatvaḥ sārthavāho (')bhūt* | ya Eṇīkūle janatām grhītām |

Comment: Folio no. 8 of MS[B] is missing; thus [E] does not give the following portion after sārthe bo. In the next line, however, [E] starts again continuously in context.

- 14) [B]: [Folio no. 8 missing]
- [E|5r.6: sa ca rājā =(space for approximately 5 akṣaras)= (5r.7) babhūva l

Cf. [A]13r.4: sa ca rājā bodhisatvo babhūva 📙

Comment: Although MS[B] is not available, [E] has the missing portion in the text. This is the sole example in which [E] indicates the missing portion in itself in a case when the folio which has the corresponding passage is lost.

- 15) [B]11r.1: (11r.1) + + + + + + + .. pitroḥ vṛttyupacchedaḥ
- [E]6v.10: adattādānānumodanam | mātāpitror vṛttyupacchedaḥ |

Cf. [A]18v.3: tadabhyanumodanam | mātāpitro(r) vṛttyupacchedaḥ |

16) [B]13r.4: tatra katamam karma pretalokopapattisamvarttanīyam | ucyate | | tatra katamam karma yamalokopapattisamvarttanīyam | ucyate | |

- 17) [B]15v.2: + + [p]ūrvaṃ bhikṣavaḥ Jāmbūdvīpe manuṣyāṇām aparimāṇam āyur bhavati | | yathānyatarasmiṃ, asti Jambūdvīpe Mahākośalī nāma nagaraṃ Maitrāyajňo nāma sārthavāhaputro babhūva | |
- [E]9v.6: bhūtapūrvam bhikṣavo Jāmbūdvīpe manuṣyāṇām aparimāṇam āyur bhavati yathānyatarasmiṃ | asti Jambūdvīpe Mahākośalī nāma nagaraṃ tatra (9v.7) maitrāyajño nāma sārthavāhaputro babhūva | |
 - Cf. [A]26v.4: bhūtapūrvvam bhikṣavo Ja(m)budvīpe manukṣā(26v.5)ṇām (< manuṣyā°) aparimāṇam āyur bhavati, yathā rājo Māmdhātuḥ lathānyatarasınin nagare Maitrāyajño nāma sārthavāhaputro babhūva l

Comment:

The above two examples show the difference between [B]/[E] and [A].

- 18) [B]: 15v.6: sa bhūyaḥ udyānaṃ gataḥ sahāyair uktaḥ [end of line; next two folios 16-17 missing].
- [E]9v.10: [beginning of line] bhūya udyānaṃ gataḥ sahāyair uktaḥ tat kathaṃ <tvayā>
 na gantavyaṃm iti | tena gatvā mātā pṛcchyate | deśāntaraṃ gamiṣyāmīti

 Cf. [A]27v.1-2: sa bhūya udyānaṃ gataḥ | sahāy(ai)r uktaḥ | atha gantavyaṃ
 iti | tena mātā āpṛṣṭāḥ | de(27v.2)śāntaraṃ gamiṣyāmīti |

Comment: Folio no. 16 of [B] is lost. The reading of [F] is slightly different from that of [A].

We can classify the above examples in this way:

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[reading available: ○; not available: ×; identical: =; different: ≠]

1) [B] ×; [E] ×; [A] ○

7, 12, 13, 14?

2) [B] ×; [E] ○ ≠ [A] ○

1, 2, 3, 6, 8, 9, 10, 11, 15, 18

3) [B] ○ = [E] ○ ≠ [A] ○

4, 5, 16, 17
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In the first case, it is probable that the blank space in [E] was a reflection of the damaged portion in [B] and that the scribe of [E] could not reconstruct any text according to the context. If so, the scribe might have seen the MS[B] which is already damaged. This assumption implies that [E] is a direct copy of [B] (chart: [B] with damages \rightarrow [E] with blank space for the damaged portion). If not, the scribe of [E] might have used another unknown copy of [B] which also contains the missing portions as seen in [B] (chart: [B] with damages \rightarrow [?] with blank space for the damaged portion \rightarrow [E] with blank space for the damaged portion). This latter scenario is, however, too cumbersome.

In the second case, even though some portions are illegible or lost in [B], the scribe was able to recontruct the word(s)/phrase(s). The readings are thus created by the

scribe of [E], so they are different from those of MS[A]. In this case, there is a possibility that he used another mauscript to reconstruct the text but if so, we have to face to another problem: why did he so in the first case above?

The third case deserves attention as another piece of evidence which represents the relationship of [B] and [E]. The readings of [E] reflect those of [B], which are corrected or cancelled by [B] itself. They are not identical with [A]. This fact implies that [B] and [E] belong to one mauscript transmission while [A] belongs to another trasmission, probably a later one.

The above observations lead us to the following assumption:

MS[E] is most probably a direct copy of [B]; if it is not the case, it still deserves to be considered a very close copy of it. Here what I mean by "very close" is that the original manuscript on which the scribe of [E] had based his transcription might have been at least one which belonged to the same manuscript transmission of MS[B]. Judging from the first case above, MS[B] that was damaged on the corners of folios was used by the scribe for transmitting the text.

In addition, it is worth noting that MS[E], we now have it, preserves the text up to § 32-a in the middle without any textual gap. If this manuscript is a direct copy of [B], its scribe might have used the missing folios of MS[B], namely folio nos. 8-10 and 15-16. In its present state of preservation in the National Archives of Nepal, MS[B] lacks those five folios. As we report in another paper in this issue, the first three folios of MS[B] were retrieved from the collection of Hemraj Sharman. Comparing the readings of both manuscripts, exclusively the reading in the first three folios of MS[B] with [E], the corresponding reading of MS[E] is almost identical with that of [B]. The places where MS[E] and [A] show differences are restricted to cases in which a part of the folios of MS[B] is damaged and thus the reading is not recovered. When [B] reads differently from [A], [E] follows the reading of [B]. Therefore, MS[E] is a manuscript which transcribed the entire MS[B] or another copy of it including the now missing folios of MS[B]. Since the first three folios were preserved separately, it is hoped that the missing folios of MS[B] and the rest of MS[E] will be found again.

On the Orthography of MS[E]

The orthography of this manuscript is quite correct. Although some damaged akṣaras are found on the corners of the folios, there are few, if any, scribal errors. It is quite interesting that the readings which seem to be an error are identical with that of MS[B] (for instance, see [E]2r.4 = [B]2v.4 = [E]2r.4, n. 55 below). Besides them, phenomena frequently found in the Nepalese Sanskrit manuscripts such as loss of anusvāra / visarga, duplication of consonant after r-, and the replacement of class nasals by anuavāra are scarcely recorded. Due to the lack of the final folio which might have a colophon, the date is unknown. On the basis of the script used here, this manuscript belongs to 17th century or later but this dating is uncertain.⁸

⁸ Diwakar Acharya suggests to me that the date of this manuscript is mid of 17th c. MS[B] belongs to 13th century or later; [A] has a colophon which tells us its date 531 (= 1410/11 CE).

Transliteration of Manuscript E:

(1 recto, in the middle) om namah śrī mahāboddhāya 1 Karmavibhamgasūtra 📙 evam kukkurasūtra 11-11

- 2.1 (1v.1) .. namah śrī mahāboddhāya |
- 2.11 evam mayā śrutam ekasmim samaye Bhagayām Śrāyastyām viharati sma <|> Ietavane mahāvihāre 'nāthapindadasyārāme mahatā bhikşusamghena sārddham⁹l
- atha sa Bhagavān pūrvāhne¹⁰ nivāsya pā + + + (1v.2)[ram¹¹ āldāva Śrāvastīm 2.13 pindāva prāviksat sāvadānam Śrāvastīm pindāva caran*12 <1> vena ŠukamāṇavaTaudeyaputrasya niveśanam tenopasaṃkrāṃtas <|>
- 2.16 tena khalu punah samayena Śukasya mānavasya Taudeyaputrasya niveśane śa + + + (1v.3)ro¹³ gonikāstrte paryankam¹⁴ nisannah | asyāntaropadhyānāyām¹⁵ kāmsapātryā(m) śālimāmsodanam paribhunkte¹⁶ | adrāksīt* śankhakukuro¹⁷ Bhagavamtam dvāramūle drstvā ca punar bukkati |
- atha Bhagavān* śamkhaku .. (1v.4)tad18 avocat* | "etad api te śańkha na damayasi yad api¹⁹ bhokkārād bukkāram āgatah I." evam ukte śańkhakukuro²⁰ 'bhisiktah²¹ kupitaś candībhūto 'nāttamanā

gonikāstrtāt parvankād avatīrvādhastāt parvamkasva + + + (1v.5)ndanikāvām²²

4.5

⁹ MS[B] does not have "mahāvihāre" and "mahatā bhiksusamghena sārddham,"

¹⁰ For pūrvāhņe.

¹¹ Read pā(tracīva)ram.

 $^{^{12} =} MS[B]1v.2; [A]2r.1: carana(m).$

¹³ Read śa(ńkhakukku)ro.

¹⁴ Read parvanke, cf. [B]Iv.3.

^{15 =} MS[B]; [A] reads asmāntaro<pa>dhānāyām (< asmāntaropadhānāyām).

¹⁶ Here this manuscript exactly corresponds to that of MS[B] while [A] has one more sentence: bhunkte | Bhagavān a(2r,3)dr[ā](kṣ) |it]* [sa]m[kha]kukura gonikāstrate paryanke niṣarṇṇa(ḥ) 🗆 asmāntaropadbānāyā(ṇi) kāṇṣapātryā(ṇi) paribbumjānam.

¹⁷ For °kukkuro.

¹⁸ Read *ku(kkuram e)tad.

 $^{^{19}}$ = MS[B][v.4; [A]2r.4; na damayati yad asi. See also [E][v.7] and 2r.6.

²⁰ Read *kukkuro.

^{2) =} MS[B]Iv.4; [A]2r.5: 'tisayitarosa° for 'bbisiktab kupita°

²² Read (dārnsya)nda°.

nisannah |

6.2

6.5

tena khalu punaḥ samayena Śuko mānavas Taudeyaputro bahirnirgato²³ 'bhūt <1> kenacid eva karaṇīyena 1

athāta āgataḥ²⁴ Śuko māṇavas Taudeyaputraḥ <|> adrākṣīt* Śuko māṇavas Taudeyapu .[r].²⁵ + (1v.6)ṅkhakukuram²⁶ adhastāt paryaṃkastha²⁷ dārusyandanikāyāṃ niṣaṇṇaṃ dṛṣṭvā ca punar antarjanam āmantrayate |

"kenaivāyam šamkhakukuraḥ²⁸ kimcid uktaḥ l" antariana āha²⁹ l

"ko 'smākam āryaputra śaṅkhakukuram³⁰ kiñcid vak[s]. +³¹ <1>

(1v.7) api tv āgato (')bhūc chramaņo Gauttamaḥ | taṃ³² dvāramūle dṛṣṭvā cāyaṃ punar³³ bukkati | tam enaṃ śramaṇo Gauttama evam āha | 'etarhy api tvaṃ³⁴ śaṅkha na damayasi yad asi³⁵ bhokkārād bukkāram āgataḥ

evam ukte śaṅkhakuku ...³6 (1v.8) (')bhiṣiktaḥ kupitaḥ caṇḍībhūto (')nāttamaṇā³7 goṇikāstṛtāt paryaṅkād avatīryādhastāt paryaṅkastha³8 dārusyandanikāyāṃ niṣaṇṇaḥ | "

atha Śukamāṇavas Taudeyaputro 'bhiṣiktaḥ kupitaś caṇḍībhūto (')nāttamanā (1v.9) Śrāvastyāṃ niṣkramya³ yena Jetavanam Anāthapiṇḍadasyarāmaṃ tenopasaṃkrāntas <|>

tena khalu punah⁴⁰ samayena Bhagavān anekaśatāyām bhiksuparṣadi purastān

²⁸ MS[B]1v.5: bahi(r)nirgato; [A]2v.1: bahirgato.

²⁴ MS[B]: illegible; [A]2v.1-2: athāgaccha.

Read °pu(t)[r](ab).

²⁶ Read (śa)ńkhakukkuram.

²⁷ Read *paryankasya*; this reading (probably a scribal error) is same as that of MS[B] 1v.6, see also [E]2r.7 = [B]3r.2 (missing).

²⁸ Read °kukkurah.

²⁹ Both MS[A] and [B] lack this sentence.

¹⁰ Read °kukkuram.

Read vaks(ati), cf. MS[B]2r.1.

³² Both MS[A] and [B] lack this word.

³³ MS[B]2r.1: dṛṣṭvā ca punar; [A] 2v.4: 'vaṣṭhitaṃ tam ekha (< eṣa).

³⁴ MS[B]2r.2: missing; [A]2v.5: etad api te.

^{35 =} MS[B]2r.2; [A]2v.5: na damayati yad asi, Cf. [E]1v.4 and 2r.6.

¹⁶ Read °kukku(rah).

³⁷ For (')nāttamanā.

³⁸ Read paryankasya, see also [E]1v.6; [B] missing.

³⁹ MS[B]2r.3: Śrāvastyā niskramya; [A] omits the word Śrāvastyā(n).

nişanno dharman deśayati | adrākṣīd Bhagavān* Śukam māṇavam Tau(1v.10)deyaputram dūrād evāgacchantam dṛṣṭvā ca punar bhikṣūnām⁴¹ āmantrayate sma |

"paśyatha yūyam bhikṣavaḥ Śukaṃ māṇavaṃ Taudeyaputram dūrād evāgacchantaṃ I"

"evam Bhagavan* 1"

8.7

"sacet* Śuko māṇavas Taudeyaputro 'smiṃ samaye (1v.11) kālaṃ kuryād yathā bhallo nikṣipta evaṃ kāyasya bhedāt paraṃ maraṇād apāyadurgativinipātaṃ⁴² narakeṣūpapadyate | tathā hy ane{{..}}na mamāntike citta(ṃ) pradūṣitaṃ | cittapradūṣaṇahetor⁴³ evam ihaike satvāḥ kā(2r.1)yabhedāt param maraṇād apāyadurgativinipātaṃ⁴⁴ narakesūpapadyante | "

athānyatamo bhikṣus tasyām velāyām gāthā⁴⁵ bhāṣate l

praduṣṭacittaṃ dṛṣṭvaiva ekatyam⁴⁶ iha pudgalaṃ !
etam artham vyākārṣūṃ⁴⁷ {|} śāstā bhikṣu(2r.2)gaṇāntike ||
idānīṃ bata doṣo (')yaṇ¹⁴⁸ kālaṃ kurvīta māṇavaḥ |
narakeṣūpapadyate cittaṃ hy etena dūṣitaṃ |
yathā hy ucitaṃ nikṣiptaṃ evam eva tathāgate |
cittapradūṣaṇahetos⁴⁹ sa<tvā> gacchanti⁵⁰ durgatiṃ ||

atha⁵¹ (2r.3) Śuko māṇavas Taudeyaputro yena Bhagavāṃs tenopasaṇikrānta upasaṃkramya Bhagavatā sārddhaṃ saṃmukhaṃ saṃmodanīṃ vividhāṃ kathāṃ vyatisāryaikānte niṣaṇṇaḥ | ⁵²Śuko māṇavas Taudeyaputro Bhagavantam etad avo(2r.4)cat* |

"āgamad³³ bhavān* Gauttama asmākam niveśanam | "

[&]quot;āgaman⁵⁴ māṇava l"

⁴⁰ MSIB12r.4 lacks punab while (Al3r.2 has.

⁴¹ For *bbiksūn*. MS[B]2r.5: $+ + n\bar{a}m$; [A]3r.4: «*bbiksū*» n. See also [E]3r.2.

⁴² MS[B]2r.6: °durgatim vinipātān; [A]3r.5-v.1: °durgativinipāte.

 $^{^{13}}$ = MS[B[2r.6: °pradūṣanabeto(r); [A[3v.1: °pradṛ(< ū)ṣaṇād dheto(r).

⁴⁴ MS[B]2r.6: °durgatim; [A]3v.2: °durgatāvīcau (< -gatyavīcau).

 $^{^{45} =} MS[B]2v.1$. For $g\bar{a}tb\bar{a}(m)$.

⁴⁶ = MS[A]3v.3; [B]2v.1: ekadyam.

⁴⁷ For vyākārsīt.

^{48 =} MS[B]2v.2; [A]3v.3: idānī(m) batādhikṣepam.

^{49 =} MS[B]2v.2: °pradūṣaṇa| be](t)o(s); [A]3v.4: °pradūṣaṇād dhetoḥ.

⁵⁰ Cf. MS[B]2v.2: .. + .[ti]; [A]3v.4: satvā gacchanti.

⁵¹ MS[B]2v.3; missing; [A]3v.5; adbiksepya.

⁵² Before this MS[A] alone has ekāntaniṣa(r)nnab (4r.1).

 $^{^{53} =} MS[B]2v.4; [A]4r.1: \tilde{a}gat(o).$

"mā bhavatā⁵⁵ Gautamena{m}⁵⁶ śaṅkhakukkuram kimcid⁵⁷ uktah l "

"ihāhaṃ māṇava pūrvāhṇe nivāsya pātracīvaram ādāya Śrāvastīṃ piṇḍā(2r.5)ya prāvikṣaṃ⁵⁸ <|> sāvadānaṃ Śrāvastīṃ piṇḍāya caran yena tava⁵⁹ niveśanaṃ tenopasaṃkrānta upasaṃkrāmya dvāramūle sthita āsaṃ⁶⁰ | tadāsau māṇava te⁶¹ śaṅkhakukkuro goṇikāstṛte mañcake (')dhiruhe⁶² (')syānta(2r.6)ropadhānāyāṃ kāṃsapātryāṃ śālimā(ṃ)sodanaṃ paribhu(ṃ)kte | adrākṣīc chaṅkhakukkuro māṃ dvāramūle sthitaṃ⁶³ dṛṣṭvā bukkarim akarot⁶⁴ tadāham eva⁶⁵ vadāmi |

'etad api śaṅkha na damayasi yad api⁶⁶ bhokārā(2r.7)d bukkāram āgataḥ I' evam ukte śaṅkhakukkuro 'bhiṣiktaḥ kupitaś caṇḍībhūto (')nāttamanā goṇikāstṛtāt paryaṅkād avatīryādhastāt paryaṅkastha⁶⁷ dārusyandanikāyāṃ niṣaṇṇaḥ I"

"kiṃ punar bha(2r.8)vān* Gautama śaṅkhakukkuram asmākaṃ pūrvasyāṃ jātau⁶⁸ jānīte !"

"alam māṇava tiṣṭha mā me etam artham pariprākṣīr⁶⁹ mā te bhaviṣyati āghātaś cākṣāntiś ca cetaso daurmaṇasyam !"

dvir api trir api (2r.9) Śuko māṇavas Taudeyaputro Bhagavantam etad avocat* l "kiṃ⁷⁰ punar bhavān*⁷¹ Gauttamo 'smākaṃ śaṅkhakukkuraṃ pūrvikāyāṃ jātau samjānīte l"

"alam māṇava tiṣṭha mā me etam artham pariprākṣīr⁷² mā te bhavi(2r.10)ṣyati āghātaś cākṣāntiś ca cetaso daurmanasyam <|>"

a{r}ddhā va⁷³ māṇava {1} yāvat trir apy etam arthenālabdhāḥ 1

⁵⁴ MS[B]2v.4: āgamat; [A]4r.1: āgamaṇa(ɪn).

^{55 =} MSIB12v.4; [A] 4r.2; Bhagavatā.

⁵⁶ = MS[B]2v.4 (superfluous anusvāra).

⁵⁷ = MS[B]2v.4: [A]4r.2: *kañcid*.

⁵⁸ MS[B]2v.5: $pr\bar{a}viksat^* = [A]4r.3$.

 $^{^{59} =} MS[B]2v.5; [A]4r.3; bba{ga}vat(o) atra.$

⁶⁰ MS[B]2v.5 partly corresponds here (sthita [2v.6] + +); [A]4r.4: 'vasthitah for sthita āha.

⁶¹ MS[B]2v.6: missing; [A]4r.4: tena khalu puna(h) samayena.

 $^{^{62} =} MS[B]2v.6; [A]4r.4: 'dhiriidho.$

^{63 =} MS[B]2v.6; sthitan; [A]4r.5; 'vasthitam.

⁶⁴ For bukkāram akarot.

⁶⁵ MS[B]3r.1: missing; [A]4r.5: tain enam evam.

^{66 =} MS[B[3r.1; [A]4v.1: na damayati yad asi. Cf. [F]1v.4, 7.

For paryankasya (MS[B]3r.2: missing), see also [E]1v.6 = [B]1v.6.

⁶⁸ MS[B] lacks this word (3r.2); [A]4v.2: jāto (< jātau).

 $^{^{69}}$ MS[B]3r.2: $paripr\bar{a}k\bar{s}\hat{t} = [A]4v.3$. See also [E]2r.9 below.

 $^{^{70} =} MS[B]3r.3$; [A] lacks this word.

⁷¹ In MS[B], the akṣara "ga" of bhagavān* is cancelled by the scribe (3r.3); [Λ]4v.4: Bhagavān*.

⁷² MS[B]3r.4: $paripr\bar{a}k\bar{s}\bar{t} = [\Lambda]4v.4-5$. See also [E]2r.8 above.

- "{s}tena hi māṇava śṛṇu sādhu ca suṣṭhu ca manasikuru bhāṣiṣye | yas te māṇava pitā Taudeyaḥ (2v.1) sa eva⁷⁴ kāyasya bhedād dhīnāyāṃ śvānayonāv⁷⁵ upapannaḥ | | "
- "kim etad⁷⁶ bho Gautama evam bhavişyati | asmākam pitā Taudeya iṣṭayajña āhitāgnir ucchritayūpaḥ | sa niyatam⁷⁷ kāyasya bhedāc chubhe⁷⁸ (2v.2) brahmaloke upapanno bhavişyati | | "
- "anenaiva te māṇava mānābhimānena pitā Taudeyo hīnāyāṃ⁷⁹ śvānayonāv⁸⁰ upapanno 'pi tu⁸¹ māṇava yadi me bhāṣitaṃ na śraddadhāsi tena hi tvaṃ māṇava (2v.3) yena svakaṃ niveśanaṃ tenopasaṃkrāma upasaṃkramya śaṅkham kukkuram evam vada <|>
- 'saced bhavāṃc chaṅkhakukkuro 'smākaṃ pūrvikāyāṃ jātau pitābhūt Taudeyo 'dhirohatu goṇi<kā>stṛtaṃ paryaṅkam'
 - adhi(2v.4)rokṣati⁸² | adhiruha «ntaṃ »⁸³ cainam evam vada <|>
- 'saced bhavāṃc chaṅkhakukkuro (')smākaṃ pūrvikāyāṃ jātau pitābhūt Taudeyaḥ paribhuṃjīta bhavān asyāntaropadhānāyāṃ kāṃsapātryāṃ śālimāṃsodanaṃ'
- pari(2v.5)bhoksate⁸⁴ | bhuktavantam cenam⁸⁵ evam vada <|>
- 'saced bhavāṃc chaṅkhakukkuro (')smākaṃ pūrvikāyāṃ jātau pitābhūt Taudeyo yat te 'smākaṃ maraṇasamaye satta⁸⁶ svāpateyaṃ nopadarśitaṃ

⁷³ = MS[B]3r.4. For addbā ca ("In this way"). [A]4v.5: anyatbā tvam.

 $^{^{74} =} MS[B]3r.5; [A]5r.1: esa.$

⁷⁵ MS[B]3r.5: śvāyonāv; [A]5r.1: śvayonāv (< śvā°). Cf. also [E]2v.2 below.

⁷⁶ MS[B] alone has tu here.

MS[B]3r.6: missing; [A] 5r.2: samnīyatam. On this form, Lévi corrects it as samnīyate and Edgerton, basing on Lévi's edition, picks up this word as one of entries of MIndic passive form of a verbal root $j\bar{n}\bar{a}$ - with a prefix sam-: "Pass. sannīyate, is known, 27.27 (BHSG p. 214, §§ 2.015; 37.3, n. 1, Dic.)." However, since the sequence of the akṣaras "saṃnīyatam" is clear in [A], the above explanation seems doubtful. Judging from the reading in this manuscript, the form "saṃnīyatam" in [A] seems to be a mere scribal error for "sa[m] niyatam" (additional anusvāra and interchange of i and \bar{i}) and thus it might be read as "sa niyatam" ("He, inevitably"). If so, the line break here should be changed as in [E]: "asmākam pitā Taudeya iṣṭayajña āhitāgnir ucchritayūpah | sa niyatam kāyasya bhedāc ..." (Our father, Taudeya, had performed the required sacrifices, ... He inevitably, after his death, ...).

⁷⁸ = MS[B]3r.6. For chubbre (subbre) as found in [A].

⁷⁹ = MS[B]3r.6; [A]5r.3: mahādānapati(r).

^{80 =} MS[B]3r.6; [Δ]5r.1; δυαγοπᾱυ (< δυᾱ°). Cf. also [E]2v.1 above.

⁸¹ MS[B]3r.6: *pi tu*; [A]5r.3: '*pitur*, cf. KV[K]: 14, fn. 13 suggested to read "*upapannah* | *pitur*" but this reading should be changed to "(')*pi tu*" as in [E].

For adbirokṣyati as in MS[Λ]5r.5 (a verbal form in Fut. is expected); [B]3v.1: + + + .. [te].

⁸³ MS[B]3v.2: + + + .ham; [A]5r.5: adbirūdham.

⁸⁴ For paribbokṣyate as in MS[Λ]5v.I (a verbal form in Fut, is expected); [B]3v.3: + + + k5](a)te.

⁸⁵ For cainam.

^{86 =} MS[B]3.v3; [A]5v.2; mama santam. Read santam as in [A].

tad upadarśaya <|>' upada(2v.6)rśayisyati | "

18.2

atha Śuko māṇavas Taudeyaputro Bhagavato⁸⁷ bhāṣita{{m}}m udgṛhya paryavāpya yena svakaṃ niveśanaṃ tenopasaṃkrānta upasaṃkramya śaṅkhakukkuram idam avocat* |

"saced bhavāṃc chaṅkhaku(2v.7)kkuro (')smākaṃ pūrvikāyāṃ jātau pitābhūt Taudeyo 'dhirohatu goṇikāstṛtaṃ paryaṅkam <|>"

adhirūdho 'dhiruham⁸⁸ cainam evam āha I

"saced bhavāṃc chaṅkhakukkuro (')smākaṃ pūrvikāyāṃ jātau pitābhūt Tau(2v.8)deyaḥ paribhuñjatu bhavān asyātaropadhānāyāṃ kāṃsapātryāṃ śālimāṃsodanaṃ <1>"

paribhuktavān* | bhuktavantam cainam evam āha |

"saced bhavāṃc chaṅkhakukkuro (')smākaṃ pūrvikāyāṃ jātau pitā(2v.9)bhūt Taudeyo yat te 'smākaṃ maraṇasamaye satta⁸⁹ svāpateyaṃ nopadarśitaṃ tad upadarśaya l"

atha śańkhakukkuro goṇikāstṛtāt paryaṅkād avatīrya yenānyattamapurāṇavāsagṛhaṃ tenopasaṃkrānta (2v.10) upasaṃkramya catura⁹¹ paryaṅkapādakān pādena pari«taḥ samullikhati» {{karṣayati}}⁹² madhyaṃ ca mukhatuṇḍakenopajighrati <| > {yataḥ}⁹³

yataḥ Śuko māṇavas Taudeyaputro kṛtākṛtasya hiraṇyasuvarṇṇasya caturo lo(3r.1)hīsaṃghāṭān adhigatavān madhyāc ca sauvarṇakamaṇḍaluṃ⁹⁴ |

atha Śuko māṇavas Taudeyaputras tatsuvarṇaṃ gopayitvā hṛṣṭatuṣṭodagraprītisaumanasyajātaḥ <| > Śrāvastyā niṣkramya yena Bhagavāṃs tenopasam(3r.2)krāntas <| >

tena khalu⁹⁵ samayena Bhagavān anekaśatāyām bhikṣuparṣadi purastān niṣaṇṇo dharmaṃ deśayati | adrākṣīc Chukaṃ māṇavaṃ Taudeyaputraṃ dūrād evāgacchantaṃ <| > dṛṣṭvā ca punar bhikṣūn⁹⁶ āmantrayati (3r.3) sma|

^{87 =} MS[B]3v.4; [A]5v.3: bhagavātā (< bhagavatā).

⁸⁸ MS[B]3v.5: adhiruham only; [A]: 5v.5: adhirūdham only.

 $^{^{89}}$ = MS[B]3v.6-4r.1; sa +; read santam as in [A]6r.2; mama satum (< santam).

⁹⁰ From here transliteration of MS[B] (folio no. 4 onwards) is available in KV[K]: 19ff. Thus, the page numbers and lines of the transliteration of [B] in KV[K] are given from here on in squares.

⁹¹ For caturah.

⁹² The original reading seems to be "pādena parikarṣayati" but corrected to "pādena paritaḥ samullikhati" ("he digs up with his forepaw"). In MS[B] it runs as follows: pādana(4r.2) + + + + + + .. khalita[ma]dbyañ ca.

⁹³ MS[B]4r.2 also has superfluous word {yatib}.

⁹⁴ MS[E] omits a word danda which is found in [A]6r.5; [B]4r.3: missing.

^{95 =} MS[B]4r.3; [A] adds punab (6v.1).

"paśyatha yūyam bhikṣavaḥ Śukam māṇavam Taudeyaputram dūrata evāgacchantam | "

"evam Bhagavan* I"

"sacec Chuko māṇavas Taudeyaputro 'smin samaye kālaṃ kuryād yathā bhallo nikṣipta <1> evaṃ kāyasya (3r.4) bhedāt* sugatau svargalokadeveṣūpapadyate | tathā hy anena mamāntike cittaṇ prasāditaṇ cittaprasādanā⁹⁷ hetor bhikṣava evam ihaike satvāḥ kāyasya bhedāt sugatau svargalokadeveṣūpapa(3r.5)dyante | "98

athānyatamo bhikṣus tasyāṃ velāyāṃ gāthāṃ bhāṣate l

prasannacittam dṛṣṭvaiva ekatyam iha pudgalam letam artham vyākārṣīc chāstā bhikṣugaṇāntike lidānīm kālam kurvīta śuko (')yam mā(3r.6)ṇavo yadi l⁹⁹ upapadyeta deveṣu cittam hy etena prasāditam ll¹⁰⁰ yathā dūritam nikṣiptam evam eva tathāgate letitaprasādanā¹⁰¹ hetoḥ satvā gacchanti sadgatim¹⁰² ll

atha Śuko māṇavas Taudeyaputro (3r.7) yena¹⁰³ Bhagavāṃs tenopasaṃkrānta <|> upasaṃkramya Bhagavatā sārddhaṃ saṃmukhaṃ saṃmodanīṃ saṃrañjanīṃ vividhāṃ kathāṃ vyatisāyaikānte niṣaṇṇaḥ | ekānta{ṃ}niṣaṇṇaṃ Śukaṃ māṇavaṃ Taudeyaputraṃ Bhagavā(3r.8)nn idam avocat* |

"kaccin māṇava tat tathaivaṃ yathā mayā śaṅkhakukkuro vyākṛtaḥ l"
"tathā bho Gautama tat tathaiva yathā Bha<ga>vatā Gautamena
śaṅkhakukkuro vyākṛtaḥ l anyad api tāvad vayaṃ Bhaga(3r.9)vantaṃ¹⁰⁴
Gautamam pṛcchema kamcid eva pradeśam saced avakāśam kuryāt* praśnasya

vyākaraṇāya Bhagavān*105 I"

23.6

25.1

⁹⁶ For bbikṣūn. MS[B]4r.4: bbikṣūnām; [A]6v.2: bbikṣūn. See also [E]1r.10 above.

^{97 =} MS[B]4r.6; for °prasādanād.

 $^{^{98}}$ = MS[B]4r.6. The last sentence beginning from $tath\bar{a}$ by is omitted in [A], see KV[K]: 21, fn. 9 (the corresponding passage in [B] is found in 2r.6-v.1).

This line differs from either that of MS[A] and of [B]. [B] reads (4v.1): $id\bar{a}n\bar{i}(m)$ $k\bar{a}la\bar{n}$ $kurv\bar{i}ta$ $m\bar{a}navab$ 1. Probably the scribe of MS[E] follows the reading of [B] $(id\bar{a}n\bar{i}m)$ $k\bar{a}lam$ $kurv\bar{i}ta)$ as it is and reconstructs the rest by himself or by using another (unknown) source.

¹⁰⁰ This line is also different from that of MS[A]; in [B] this portion is missing due to the damage of folio (4v.1-2). The reading in [E] might be reconstructed by the scribe on the basis of its corresponding line but in opposite sense found in [E]2r.2 and [B]2v.2: narakeṣūpapadyate cittaṃ by eteṇa dūṣitaṃ.

^{101 =} MS[B]4v.2; for °prasādanāt.

¹⁰² MS[B]4v.2: sangatim (< sadgatim); [A]7r.1-2: sadgatim.

 $^{^{103} =} MS[A]7r.2$; [B] omits this word, cf. [E]2r.3.

¹⁰¹ In MS[B], an akṣara ga in Nāgarī script is inserted here (4v.4, cf. KV[K]: 25, fn. 3). The relationship of this insertion and the reading of [E] is unknown.

"śṛṇu .. māṇava¹⁰⁶ yadyad eva kāṃkṣasi | "

"ko bho Gautama ko hetuḥ < 1> kaḥ pratyayo yenehaike satvā (3r.10) alpāyuṣo (')pi dīrghāyuṣo (')pi bahvābādhā api alpābādhā api durvarṇṇā api suvarṇṇā api alpeśākhyā api maheśākhyā api nīcakulīnā api uccakulīnā api anādeya(3v.1)vākyā api | ādeyavākyā api | alpabhogā api mahābhogā api duṣprajñā api mahāprajñā api | kasya nu bho karmaṇo vipākenedaṃ satvānāṃ nānātvaṃ prajñāyate | | "

¹⁰⁷tatra Bhagavāṃ (3v.2) Śukaṃ māṇavaṃ Taudeyaputram idam avocat* †

"karmavibhaṅgan te māṇava dharmaparyāyaṃ deśayiṣyāmi † tac chṛṇu sādhu
ca susthu ca manasi<kuru> bhāsisve 'ham te¹⁰⁸ †"

"evaṃ Bhagavann" iti Śuko māṇavas Tau(3v.3)deyaputro Bhagavataḥ pratyaśrausīt* |

Bhagavān idam avocat* !

"karmasvakān ahaṃ māṇava satvān vadāmi | karmadāyādā karmayonayaḥ karmapratiśaraṇāḥ | karma māṇava satvān vibhajati <|> ya(3v.4)d idaṃ hīnotkrstamadhyamatāyām |"

27.10 tadyathā¹⁰⁹ l

29.1

I¹¹⁰. asti karmālpāyuhsamvarttanīyam |

- 2. asti karma dirghāyussamvarttanīyam !
- 3. asti karma bahvābādhasamvarttanīyam |
- 4. asti karmālpābādhasamvartta(3v.5)nīyam 1
- 5. asti karma durvarnnasamvarttaniyam 1
- 6. asti karma prāsādikasamvarttanīyam I
- 7. asti karma alpeśākhyasaṃvarttanīyaṃ 1
- 8. asti karma maheśākhyasaṃvarttanīyaṃ 1
- 9. asti karma nīcaku(3v.6)lopapattisaṃvarttanīyaṃ 1
- 10. asti karma uccakulopapattisamvarttanīyam l
- 11. asti karma alpabhogasaṃvarttanīyaṃ 1
- 12. asti karma mahābhogasaṃvarttanīyaṃ |
- 13. asti karma duṣprajñasaṃvartta(3v.7)nīyaṃ 1
- 14. asti karma mahāprajñasamvarttanīyam |

¹⁰⁵ Both MS[A] and [B] omit this word although in [B] the folio is damaged.

¹⁰⁶ MS[A]7r.5: precha māṇava; [B]4v.5 is damaged.

¹⁰⁷ This passage exactly corresponds to that of MS[B]5r.1-2 while [A] reads differently. As to the difference between them, it is interesting to note that one of the fragments in the Schøyen Collection preserves a part of this passage corresponding to that of MS[A] (SC 2382/49a, side A).

 $^{^{109} =} MS[B]5r.3$; [A] omits this word.

- 15. asti karma narakopapattisamvarttanīyam ‡
- 16. asti karma tiryagyonyupapattisamvarttaniyam l
- 17. asti karma pretalokopapattisam(3v,8)mvarttanīyam 1
- 18. asti karma asuralokopapattisamvarttanīyam 1
- 16. asti karina asuratokopapattisaitivarttainyaiti 1
- 19. asti karma manuşyalokopapattisamvarttanīyam l
- 20. asti karma kāmāvacaradevopapattisamvarttanīyam |
- 21. asti ka(3v.9)rma rūpāvacaradevopapattisamvarttanīyam |
- 22. asti karma ārūpyāvacaradevopapattisamvarttanīyam |
- 24.¹¹¹ asti karma upacitam na kṛtam 1
- 23. asti karma kṛtam nopacitam I
- 25. asti karma kr(3v.10)tam upacitam cal
- 26. asti karma naiva kṛtam naivopacitam l
- asti karma yena samanvāgataḥ pudgalo narakeṣv āyuḥ kṣapayitvā narakeṣv evopapadyate¹¹² I
- 28.113
- 29. asti karma yena samanvāgata
ḥ (4r.1) pudgalo narakeṣūpapannamātra evam uktā ḥ
l^14 |
 - asti karma tiryagyonyupapattisamvarttaniyam¹¹⁵ l
- 30. asti karma niyatopapattisamvarttanīyam¹¹⁶ l
- $31.^{117}$

31.3

- 32. asti karma deśāntaravipakṣam 1
- 33. asti karma yena samanvāgataḥ pudgalaḥ (4r.2) pūrvaṃ sukhito bhūtvā paścād duhkhito bhavati |
- 34. asti karına yena samanvāgataḥ pudgalaḥ pūrvaṃ duḥkhito bhūtvā paścāt sukhito bhavati |
- 35. asti karma yena samanvāgataḥ pudgalaḥ pūrvaṃ sukhito bhū(4r.3)tvā paścād api sukhito bhavati |
- 36. asti karma yena samanvāgataḥ pudgalaḥ pūrvaṃ duḥkhito bhūtvā paścād api duḥkhito bhavati |
- 38. asti karma yena samanvägataḥ pudgalo daridro bhavati tyāgavān* 1118

This number corresponds to that given by Lévi in Roman numerals.

In this list, section headings 23 and 24 are mentioned in reverse as is case in [B].

^{112 =} MS[B]5v.3. This heading is listed in an abridged form; later § 27 starts (9r.2 = [B]14r.6) with a following phrase: tatra katamanı karma yena samānvāgataḥ pudgalo narakeṣūpapannaḥ paripūrnnanı nairayikam āyuḥ kṣapayitvā cyavanti.

¹¹³ MS[E] omits heading 28 as also in [B].

^{1]4} In MS[B], the beginning of 5v.4 is damaged; I suggested to read this missing portion as "e(vopapadyate +)" on the basis of [A] (KV[K]: 29, fn. 18) but this should now be changed to " $e(vam\ nkt\bar{a}b)$ " as found in [E].

 $^{^{115}}$ = MS[B]5v.4. This heading is identical to that of 16.

 $^{^{116} =} MS[B]5v.4.$

The heading "anivatopapatti" does not appear in this list as in [B] but section 31 starts in

- 37. (4r.4) asti karma yena samanyagatah pudgala adhyo bhayati matsari |
- 39A¹¹⁹asti karma yena samanvāgatah pudgalo daridro bhavati matsarī l
- 39. asti karma yena samanvägatah pudgala āḍhyo bhavati tyāgavān* 🗆
- 41. (4r.5) asti pudgalo yasya karına kşinam nāyuh l
- 40. asti pudgalo yasyāyuh ksīņam na karma{h} l
- 42 120
- $43.^{121}$
- 43a. asti pudgalo yasya nāyuḥ kṣīṇaṃ na karmāni ca | api tu kleśāḥ kṣīṇā bhavanti¹²²
- 44. asti pudgalah kāyena sukhi(4r.6)to¹²³ na cittena
 - 45. asti pudgalo yaś¹²⁴ cittena sukhī na kāyena |
 - 46. asti pudgalah kāyena ca sukhī cittena ca 1
 - 47. asti pudgalo naiva kāyena sukhī na cittena 1
 - 48. asti karına yena samanvāgataḥ pudgalo 'pāyeṣū(4r.7)papanno 'bhirūpo bhavati snigdhakāyaḥ snigdhacchaviḥ, nayanābhirāmo darśanīyaḥ |
 - 49. asti karma yena samanvägataḥ pudgalo 'pāyeṣūpapanno durvarṇṇo bhavati rūkṣakāyo ghoradarśanaḥ pratikūladarśanaḥ |
 - 50. (4r.8) asti karma yena samanvāgataḥ pudgalo (')pāyeṣūpapanno durgandho bhavati jihvendriyo¹²⁵ bhavaty avyaktendriyaḥ |
 - 51. daśānām akuśalānām karmapathānām vipākena daśānām bāhyānām bhāvānām abhivṛddhiḥ prajñā(4r.9)yate l
 - 51A. daśānām kuśalānām karmapathānām vipākena daśānām bāhyānām bhāvānām vipattiḥ prajñāyate 1126
 - 62. daśānusaṃśās¹²⁷ tathāgatacaityāñjalikarmaṇi |
 - 63. daśānuśainsās tathāgatacaityavandanāyāh I
 - 64. daśānusamśāh(4r.10) chatrapradāne¹²⁸ l

The headings 37 and 38 are listed in reverse as is case in MS[B].

This number with the capital letter Λ is given by me. This heading is found only in MS[B]6r.I and [E]; but this topic is not discussed later.

¹²⁰ Cf. MS[Δ]9v.2: aṣṭi (< asti) pudgalo y(a)syāyuḥ karmmāṇi ca kṣīṇāni. Although this heading is not found in [B]26v.1, the topic is discussed, see KV[K]: 159, 7-9.

¹²⁾ Cf. MS[A]9v.2-3: aṣṭi (< aṣṭi) pudgalo yasyāyuḥ kṣṭṇaṇ pu(ny)āni ca. Neither the heading nor the section itself is found in MS[B], see KV[K]: 161.

The line division in MS[B] (KV[K]: 31, 19-20) should be changed to "43. / 43a. asti pudgalo yasyāyuḥ kṣīnaṃ na karmāni ca 11 api tu kleśā kṣīṇā bhavanti 11" as in [E].

¹²³ =? MS[B]6r.2-3: sukhi + +; [A] 9v.4: sukhī. As to [B], I suggested to read "sukhi(to cit)tena" but it should be changed to "sukhi(to na cit)tena (KV[K]: 33, fn. 1).

 $^{^{124}}$ = MS[B]6r.3; [A] omits this word.

 $^{^{125}}$ = MS[B]6r.5; read jibmendriyo as in [A]10r.2.

¹²⁶ = MS[B]6r.6 but not in [A]; however this topic is not discussed independently.

In the following, the word anusamsā is always (except in the next case) written as anusamsā.

MS[E], same as [B], reads °pradāne instead of °pradānasya as in [A].

- 65. daśānusaṃśā ghaṇṭhapradāne l
- 66.129
- 67. daśānusamśā āsanapradāne l
- 35.1
- 68. daśānusaṃśā bhājanapradāne I
- 69. daśānusamśā bhojanapradāne
- 70. daśānusamśā yānapradāne l
- 71. daśānusamśāh pratiśrayapradāne |
- 72. daśā(4r.11)nusamśāh pānakapradāne 1
- 72A. daśānusainsā phalapradāne¹³⁰ l
- 73. daśānusamśā mālāpradāne |
- 74. daśānusaṃśā muktapuṣpapradāne!
- 75. daśānusaṃśā dīpapradāne l
- 76. daśānusamśā gandhapradāne l
- 76A. daśānusamśā dhūpapradāne¹³¹ l
- 77. (4v.1) daśānusamśāḥ pravrajyāyām |
- 78. daśānusamśā aranyavāse |
- 79. daśānusamśāh paiņdapātikatve I
- 80. daśa vaiśāradyānām¹³² l

(To be continued)

Convention:

- () restored akṣara(s)
- [] damaged akṣara(s)
- < > omitted (part of) akṣara(s)
- { } superfluous akṣara(s)
- {{ }} erased aksara(s)
- « » interlinear insertion
- one lost aksara
- .. one illegible akṣara

¹²⁹ MS[E], same as [B], omits the heading: daśānuśaṃśā vastrapradānane; but this topic is discussed later; see [B]31r.4-6: katame da + guṇā vastrapradānasya | ucyate | | ...

 $^{^{130}}$ = MS[B]6v.2 but not in [A]. Although this subject is listed here, it is not discussed fater.

 $^{^{131}}$ = MS[B]6v.3 but not in [A]. This subject is not discussed later.

In MS[B], I suggested to read $vaid\bar{a}rady\bar{a}(ni)$ on the basis of [A] (KV[K]: 35, fn. 12) but this should now be changed to "vais $\bar{a}rady\bar{a}n\bar{a}m$ " as in [E].

¹³³ MS[B]6v.4: ++[m]. d. δab . I suggested to read "(aya)m $ud(d)e\delta ab$ " but this should now be changed as in [E] (KV[K]: 35, fn. 13).

 $^{^{134}}$ = MS|B|6v.4 but [A] lacks this word.

illegible part of an akşara

virāma

avagraha

Abbreviations:

KV: Karmavibhanga (or Mahākarmavibhanga in Lévi)

KV/K/: See Kudo 2004.

Lévi: See Lévi 1932.

MS[A]: No. 4-20

MS[B]: No. 1-1697

MS[C]: appended to MS[B]

MS[D]: appended to MS[A]

MS[E]: No. 4-951

r recto

SC: Schoven Collection

SIIT: Sanskrithandschriften aus den Turfanfunden

v verse

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[Keywords] Karmavibhanga, Nepalese manuscript, NGMPP

The Central Asian Manuscript Collection of the St. Petersburg Branch of the Institute of Oriental Studies of the Russian Academy of Sciences*

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(translated from the Russian by Jan Nattier)

Manuscripts from East Turkestan, Dunhuang and Qara Qoto (northwestern China) began to appear in the Asiatic Museum of the Russian Academy of Sciences at the end of the 1880s. The final influx took place in 1915 as the result of two trips to East Turkestan by S. E. Malov. In 1930 all the manuscript collections of the Asiatic Museum were transferred to the just-established Institute of Oriental Studies of the Academy of Sciences of the USSR.

Since then more than seventy years have passed, and on the whole, the period of restoration and conservation of the manuscripts brought from Central Asia and China has come to an end. A complete count of the manuscripts has been produced and corresponding inventory descriptions composed; thanks to these, we can now say with complete certainty which individual collections are preserved and how many items they contain. It should be mentioned at the outset, however, that the majority of the collection consists not of entire works and complete manuscripts, but only of individual fragments. The other Central Asian collections in Europe and Asia are in a comparable state. Today it is considered a great honor to have fragments of Sanskrit, Tokharian, Khotanese, Uighur, and even Chinese manuscripts dating from the first millennium CE; in the entire world there is only a small number of such antiquities, and at present new discoveries are not expected. Of course, some individual finds have come to light, but as a rule these have not been newly excavated but rather were already preserved in various private collections in Europe, Afghanistan, or Pakistan.

In the 1960s, 1970s and 1980s fragments of Sanskrit manuscripts and inscriptions on ceramic containers and other materials were found during the excavation of Buddhist complexes dating from the first to the eighth centuries CE in the territory of then-Soviet Central Asia: in Tadzhikistan, Turkmenistan, Kirgizia and Uzbekistan. After the break-up of the Soviet Union, the participation of Russian archaeologists in excavations in Central

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¹ For a report on the recent discovery of Sanskrit manuscripts owned by a Norwegian collector see Braarvig et al., 1999; the first publications of these manuscripts can be found in Braarvig 2000 and 2002.

Asia effectively came to a halt. Some monuments that had already been discovered were now in zones of armed conflict, and excavations there were discontinued (this applies above all to Termez and the Vaksh river valley of Tadzhikistan). One Sanskrit manuscript in Brāhmī script nonetheless came into the hands of scholars from St. Petersburg: this is the so-called "Merv manuscript," which came to light in 1966, evidently when an ancient stūpa collapsed. This manuscript, written in Indian Brāhmī of the post-Kushan period, was in all probability copied in the territory of Kashmir; excerpts were recently published (Bongard-Levin et al. 2004: 273-336).

(1) The N. F. Petrovsky collection

At present 582 items are registered in the holdings of this collection, for whose study S. F. Oldenburg was principally responsible. Of these, 266 are Sanskrit manuscripts in Brāhmī script on paper (this figure includes manuscripts, individual folios of manuscripts, and fragments). Another 297 are Khotanese (= Khotan-Saka) manuscripts on paper, of which 59 manuscripts and fragments are Buddhist in content and 238 are economic documents, among them ten documents written on wood.² Another eleven fragments are in Tokharian.³ There are two documents on wood written in northwestern (Gāndhārī) Prakrit in the Kharoṣṭhī script, and one document on wood with two different scripts: Brāhmī on one side (in the Tokharian B language, = Kuchean) and Kharoṣṭhī (in the Gāndhārī language) on the other. Two documents on wood are written in Old Uighur, in the Uighur script. As far as Uighur specialists have been able to tell, these appear to be economic documents; they are unique in the sense that no other old Uighur manuscripts on wood have yet been found. There are three Tibetan manuscript fragments on paper, written in semi-cursive Tibetan script (the so-called "Dunhuang cursive"). The Sanskrit manuscripts in the Petrovsky collection will be surveyed below.

There are also 128 Islamic manuscripts acquired by N. F. Petrovsky, which comprise part of the Arabic-script manuscript collection in the St. Petersburg branch of the Institute of Oriental Studies of the Russian Academy of Sciences.

In 1995 sixteen manuscripts copied in Khotan were returned to the Petrovsky holdings from the Chinese Dunhuang collection. Of these two can be considered bilingual Chinese-Khotanese texts, and the rest consist of a base text in Chinese together with an explanation in Khotanese written in Brāhmī script.⁴

(2) The N. N. Krotkov collection

Krotkov was the Russian consul in Urumchi and Qulja, and secretary of the consulate

² See Emmerick and Vorobyova-Desyatovskaya, eds., 1993 and 1995.

³ The honor of having published the first two Tokharian fragments, thus making them the property of world scholarship, belongs to S. F. Oldenburg (*ZVORAO* 1893, vol. 7, pp. 81-82+2 plates). At present these fragments are preserved, as the most esteemed pieces in the collection, under the numbers SI P/1a, 2a. It has been determined that they contain the text of the *Udānavarga*. Ttwo fragments of a Sanskrit-Tokharian B dictionary (no. SI P/65b) were published by V. S. Vorobyov-Desyatovsky (1958); cf. note 18 below and Vorobyova-Desyatovskaya 1997, p. 208. Fragment SI P/141, a document on wood with text in Tokharian B on one side and northwest Prakrit in the Kharoṣṭhī script on the other, has been published; see Schmidt 2001.

⁴ See Kumamoto 2001.

in Girin (Jilin) and Tsitsikar. This collection contains 4,073 items, the majority of which are fragments written in Uighur cursive or semi-cursive script, dating from the 8th-10th centuries CE. The collection also contains fragments of early Uighur xylographs (9th-14th c.). Many of the Uighur manuscripts are written on the reverse of Chinese scrolls which were evidently copied in Kucha and Turfan. Other noteworthy pieces in the collection are 26 manuscript fragments in Sanskrit written in various types of North Turkestan Brāhmī, and nine manuscript fragments in Tokharian, of which five are in Tokharian B and four in Tokharian A. The collection also contains 31 Manichaean Sogdian fragments and two fragments in Syriac.

(3) The M. M. Berezovsky collection

Berezovsky was a mathematician and biologist by training, and a member of the Russian Geographical Society, which organized an expedition to Kucha in 1906-07. The Berezovsky collection long remained unstudied; only in the year 2000 did restorationists complete the task of conserving the fragments in archival-quality Melinex (transparent polyester) film. Before that they had been enclosed in ordinary plastic film, and as a result of being kept there for a long time, they had disintegrated so badly that no work on them was possible. At present 136 items in the collection have been registered; they are manuscript fragments on paper. A distinctive feature of this collection is the association of the fragments with the names of the places where they were found. Among them are 59 fragments in Sanskrit. Some of these have been published, including one fragment of a didactic work in which the names of the heroes of the Mahābhārata are mentioned.

Oldenburg had begun to prepare an edition of the eighteen Sanskrit fragments catalogued under the number SI B/18. In the archives is his transliteration of several fragments which he identified as belonging to the "Dīrghāgama-sūtra." For the identification of these fragments he made use of the Pāli canon. We have not yet published these fragments, as it is now possible to identify them with greater precision. After the publication of the catalogue of Turfan manuscripts from German collections, it became necessary to collate our fragments not with the Pāli, but with the Sanskrit texts belonging to the canon of the Hīnayāna schools that were prevalent in East Turkestan. It is known that the

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⁵ Some of these have been published. See Bongard-Levin and Vorobyova-Desyatovskaya 1990, pp. 97-99 (two fragments of the Śārdūlakarṇāvadāna, SI Kr IV/343b, Kr IV/790), pp. 204-206 (one fragment of the *Prātimokṣa-sūtra*, SI 2 Kr/82[2]), and pp. 185-203 (two fragments of the *Nagaropama-sūtra*, SI 2 Kr/82[1] and 2 KT/9[2]).

⁶ See Vorobyova-Desyatovskaya 1997, p. 208, n. 7.

⁷ See Ragoza 1980.

⁸ See Pigulevskaya 1940 and Meshcherskaya 1998.

⁹The first to be published were two fragments of syllabary tablets in slanting Central Asian Brāhmī from Onbashi Ming-öi in the region of Kucha; see Vorobyov-Desyatovsky 1958, Text 2. Twenty fragments of a *Prātimokṣa-sūtra* in the version of the Sarvāstivāda school (SI B/12) were published in Bongard-Levin and Vorobyova-Desyatovskaya 1990, vol. 2, pp. 185-203. In the same volume were published fragments of a *Mabāvadāna-sūtra* and of a Hīnayāna *Mabāparinirvāṇa-sūtra* (SI B/14; pp. 208-244) and three fragments of the *Bodbarājakumāra-sūtra* (SI B/14; Fragments II and III, pp. 245-249; see Hartmann 2004, especially p. 128, n. 30).

¹⁰ Bongard-Levin et al. 2004, pp. 261-263.

number and arrangement of sūtras in the Pāli and Sanskrit canons were different; sūtras that Oldenburg assigned to the Dīrghāgama belong to the Samyuktāgama in the Sanskrit canon. However, the German scholars did not published the facsimiles and transliteration of their manuscripts from the Sanskrit Hīnayāna canon, but only listed them in their catalogue. It was therefore decided to wait until we could compare our fragments with the German ones and be more specific on the identification of the texts.

Very recently four large fragments from different manuscripts on palm leaves (SI B/31) have been published.¹¹ They contain excerpts in Sanskrit from the canonical Abhidharma. These fragments are among the earliest of the manuscripts; based on paleographic analysis they can be dated to the Kushan era. One of the fragments seems to consist of folios from the same manuscript that is held in the German Turfan collection.

The Berezovsky collection also contains 74 manuscript fragments on paper in Tokharian B, in all probability Buddhist in content.¹² To this number we must also add 13 fragments of Tokharian documents which have been catalogued separately (SI B. Toch./1-13). Thus the overall number of Tokharian paper manuscript fragments is 87. The first publication of Tokharian B fragments from the Berezovsky collection was by N. D. Mironov, a student of Oldenburg, who published a bilingual text in Sanskrit and Tokharian B: one folio from the *Dharmapada*, now catalogued under the number SI B/117.¹³ One fragment from the *Udānavarga*, which at that time had not yet been catalogued, was given by Oldenburg to S. Lévi for publication;¹⁴ this fragment is now catalogued as SI B/16,4. Recently the St. Petersburg branch authorized the French scholar G.-J. Pinault to publish four documents from the Berezovsky collection.¹⁵

Berezovsky also brought back from Kucha 79 wooden tablets with text in the Tokharian B language. Many of them are in very poor condition, with the text eroded or obliterated. Historically it came about that these tablets were long kept in the Hermitage in the collection of A. S. Strelkov. They were transferred to the Institute of Oriental Studies only in April of 1935, and at present they are catalogued under the numbers Strel. 1-69 and Strel. 80-89.

(4) The S. F. Oldenburg collection

Here we will consider only the manuscripts brought back by Oldenburg from his first expedition to East Turkestan (1909-10). From the second expedition, which was dedicated to exploring the Buddhist complex at Dunhuang, Oldenburg brought back a huge collection of Chinese manuscripts and fragments of manuscripts dating from the 4th to the 11th centuries CE. At present they are kept in a different archive, that of the Dunhuang collection, which counts some 19,000 items in its holdings. All of the documents registered there were catalogued during the years 1956-1985.

¹¹ See Franco 2004, vol. 1, pp. 331-336 (folios 80 and 82). For ms. SI B/24,14 see Tyomkin 1996.

¹² Vorobyova-Desvatovskava 1997, p. 209.

¹³ See Mironov 1909-1910.

¹⁴ Lévi 1933.

¹⁵ These are document nos, SI B/9, 11, 12 and 13; see Pinault 1998.

The manuscripts brought back from the first expedition number 115 in all, most of them fragments. They include 18 Sanskrit manuscript fragments in the Brāhmī script; one in northwest Prakrit in the Kharoṣṭhī script; and three Uighur-Chinese manuscripts. Two of the latter contain fragments of paintings with the remains of an Old Uighur text. From this same expedition were brought back 11 fragments of Old Tibetan manuscripts, written in all probability at Dunhuang, in the local semi-cursive script. Two of these fragments belong to the famous book of divination (mo). One fragment in the Turkic Orkhon script also appeared among the items brought by this expedition. Other fragments are in Sogdian, in the Sogdian script. They have been published in the catalogue by A. N. Ragoza mentioned above (see note 7).

In addition to manuscripts, the expedition procured scraps of fabric, pieces of frescoes, and items of material culture, which at present are kept in the Hermitage, where they comprise a marvelous exhibit that has been an object of amazement for Chinese and West European scholars. The reason for this amazement is the fact that Oldenburg arrived in East Turkestan only after dozens of European expeditions had already been there, bringing back to museums in Europe the most valuable and extensive collections of manuscripts, works of art and items of material culture. The members of the Oldenburg expedition picked up whatever their predecessors had left behind: bits of manuscripts, pieces of fallen painted plaster, and fragments of sculptures. The wonderful exhibit is the result of the painstaking efforts of the restorationists and other staff members of the Hermitage.

Of the Indian manuscripts brought back by Oldenburg, thus far only one has been published: a phonetic table in upright Central Asian Brāhmī consisting of 11 folios, catalogued as SI O/20. In all probability they were written in Khotan, as indicated both by the separation of the *akṣaras* and by the fact that it contains an admonition in the Khotanese language: "Study, pupil, lest you feel my rod!" One fragment turned out to be in Khotanese: SI O/77, a piece of an economic document.¹⁶

The Oldenburg expedition also brought back 88 Islamic manuscripts, which are now included in the Arabic-script collection of the St. Petersburg branch of the Institute of Oriental Studies.

(5) The I. P. Lavrov collection

Lavrov was the secretary of the Russian consulate at Kashgar during the first decade of the 20th century. This collection has its own story. For a long time it was considered to contain only eight items, all of them Sanskrit manuscripts in Brāhmī script. Two of them were published: one folio from the Saddharmapuṇḍarīka-sūtra, 17 and one folio from the Buddhanāma-sūtra. 18 The remainder of the manuscripts, still uncatalogued, were given to N. D. Mironov to work on in 1915-19. When Mironov emigrated from Russia in 1919, the manuscripts fell into the archive of the Cheka (the Soviet secret police) together with his documents. In 1930, via the Archive of the Academy of Sciences, they were put into

¹⁶ Fragments SI O/20 and SI O/77 have been published in the volumes of *Corpus Inscriptionum Iranicarum* mentioned above; cf. note 2.

¹⁷ See Bongard-Levin and Vorobyova-Desyatovskaya 1985, pp. 159-160.

¹⁸ Bongard-Levin and Vorobyova-Desvatovskava, 1990, pp. 289-292.

the Orientalist Archive at the Institute of Oriental Studies of the Academy of Sciences of the USSR. Due to various circumstances, the Lavrov archive began to be worked on only in 1961. At that time the manuscripts were brought out from the archive and transferred to the Manuscripts section of the Institute. However, they were in a dreadful state, and it was practically impossible to work on them. Preliminary conservation work on the fragments was completed only in 1994. It turned out that there were another eight fragments, now catalogued as SI L/9-L/16.¹⁹ As soon as we were able to look through them, we were able to identify some of the fragments; all of these have now been published.²⁰

(6) The A. I. Kokhanovsky collection

Kokhanovsky worked as a doctor at the Russian consulate in Urumchi from 1906-08. In a letter written to S. F. Oldenburg on December 9, 1904, the ethnographer D. A. Klements, having arrived in East Turkestan in 1898 as one of the first Russians there,²¹ wrote: "Dr. Kokhanovsky, who is going to Urumchi, asked me if he could be of service to me in some scientific capacity. I proposed that he try to gather information on the antiquities of Turkestan and photograph and collect frescoes and manuscripts, because they'll disappear in any case. . . . In Turkestan there is enough work to last a hundred years, for all of Europe." Kokhanovsky took Klements' advice and brought several manuscripts back to St. Petersburg. Among them there was only one fragment of a Sanskrit manuscript, written in the Brāhmī script on paper. There was one fragment each in Tibetan and Mongolian, two in Uighur, 9 in Chinese, and 6 in Manichaean Sogdian, for a total of 20 items.

(7) Items brought by D. A. Klements

Klements himself also brought back from Turfan several fragments of Uighur xylographs, including an Old Uighur text transcribed in Brāhmī script. Of particular interest are two small fragments of a xylograph in the Brāhmī script on soft white paper, which comprises the earliest printed edition of a Sanskrit Buddhist canon, which can be dated to the 8th-9th century.²³ Within the collection of the St. Petersburg branch of the Institute of Oriental Studies is kept a special archive called "Frescoes, Stones and Slabs." The foundation for this collection was laid by Klements, who brought from Turfan fragments of plaster with inscriptions in Sanskrit written in North Turkestan Brāhmī and as well as Uighur inscriptions. Some of them were probably captions of frescoes; the rest are visitors' graffiti.

¹⁹ See Tyomkin 1995a and 1995b.

²⁰ See Bongard-Levin et al. 2004, pp. 247-260, 256-272, and 337-342.

²¹ On this expedition, sent by the Russian Academy of Sciences, see Nachrichten über die von der Kaiserlichen Akademie der Wissenschaften zu St. Petersburg im Jahre 1898 ausgerüstete Expedition nach Turfan, Vol. 1 (St. Petersburg), 1899.

²² Archives of the Russian Academy of Sciences, d. no. 269, p. 54.

²³ See Vorobyova-Desvatovskava 1980.

(8) The A. A. Dyakov collection

From 1908 to 1913 Dyakov worked (first on a temporary basis, then in a permanent capacity) as the secretary and consul in Qulja; from 1913 to 1915 he held the post of consul at Urumchi. At the site of Astana in the Turfan oasis he found, on August 15, 1908, a collection of manuscripts, which he immediately sent to the Russian Committee for the Study of Central and East Asia in St. Petersburg. At present this collection is kept at the St. Petersburg branch of the Institute of Oriental Studies. It consists of two manuscripts in all, which are of great rarity: One manuscript contains §§3-15 of a Manichaean prayer of confession, and the other is a translation into Uighur from Chinese of the twenty-fifth chapter of the Saddharmapunḍarīka-sūtra, which enjoyed tremendous popularity in Central Asia.

(9) The S. E. Malov collection

Funded by the Russian Committee for the Study of Central and East Asia and at the initiative of V. V. Radlov, Malov carried out two expeditions to East Turkestan, in 1909-11²⁴ and in 1913-15. But the Malov collection was finally restored and made available for scholarly study only in 1994. For a long time it had been considered that the collection contained only Uighur and Chinese manuscripts, as well as a collection of Tibetan documents on wood from Miran which had been brought back by Malov at the time of the second expedition. At the beginning of the 1990s, however, there came to light a box in the Manuscripts Department of the St. Petersburg branch of the Institute of Oriental Studies. that for a long time had not drawn attention. In it there turned out to be the non-Uighur part of the Malov collection; it had evidently been set aside by the Turkologists, who were first and foremost concerned with bringing the Old Uighur manuscripts under scholarly scrutiny. In 1983 there also appeared a package of manuscripts from the Malov archive, containing materials which he had apparently kept at home. As the result of these new discoveries, the Malov collection now contains the following Old Uighur manuscripts and fragments: (1) a group of Old Uighur manuscripts and xylographs, inventoried in 1953-54 by the Turkologist L. V. Dmitrieva and catalogued under the numbers SI M/1-SI M/7; (2) fragments of Old Uighur manuscripts and xylographs received from the Malov archive in 1983, mentioned by M. I. Vorobyova-Desyatovskaya as SI MA/1-MA/11. By our count there are a total of 18 items—manuscripts and fragments of manuscripts and xylographs—in the Old Uighur language.

As a result of the restoration work done at the beginning of the 1990s, 38 new items in Khotanese, comprising a total of 60 fragments, were restored. These have been published in *Corpus Inscriptionum Iranicarum* (see above, note 2). Among them are some unique fragments of the *Suvarṇabhāsa-sūtra*. One economic document, written on paper, had accidentally been catalogued as M-1. This was detected before the discovery of the hidden box, and it is now included in the general collection under the number SI M/1 doc.

In the collection there also came to light Sanskrit manuscripts in the Brāhmī script,

²⁴ On the manuscripts brought by Malov see the Minutes of the Russian Committee, No. 5, 1911, 24 November, §53.

consisting of 8 items—SI M/16-M/19, M/21, M/23, M/24 and M/46—comprising 12 fragments in all.

There are also 12 Old Tibetan manuscript fragments, in the *pothi* style as well as scrolls, which on the basis of orthography ought to date from the 8th-11th centuries; these have not yet been restored.

In 1909-11 Malov gave to the Asiatic Museum 16 fragments of Chinese scrolls dating from the 5th-11th centuries. It is not known exactly where they were found, but in light of their close resemblance to the Chinese manuscripts from Dunhuang they were included in the Dunhuang collection.

As the result of the restoration and investigative research carried out in recent years, the Malov collection has increased significantly, and it now contains not 7 items, but 53: SI M/I-M/53.²⁵

New data on the Sanskrit manuscripts in the N. F. Petrovsky collection

After the publication of *Indian Texts from Central Asia* by G. M. Bongard-Levin and M. I. Vorobyova-Desyatovskaya in 1986, work on the Sanskrit manuscripts by its authors continued, and as a result a card catalogue of the N. F Petrovsky collection was finally completed. For an appraisal of the collection we adopted the statistical method set forth by Jens-Uwe Hartmann and Klaus Wille in their work on the Hoernle collection. This approach also allows us to draw several general conclusions about the character of the Buddhist literature that was popular in the southern oasis towns of East Turkestan during the second half of the first millennium CE.

To characterize our collection from the point of view of paleography, we should first mention that only ten manuscripts (one of which consists of 16 fragments, and the remainder of one fragment each) are written in variants of North Turkestan (or "slanting" in the older terminology) Brāhmī. In all the rest, variants of South Turkestan (or "upright") Brāhmī are used. The writing of many of our manuscripts exhibits a similarity to the Gilgit varieties of Brāhmī. Only a few fragments of small size, for which palm leaves or birchbark were used for copying, are written in Kushan Brāhmī or early variants of post-Kushan Brāhmī. The great majority of the Petrovsky collection now consists of jumbled palm-leaf manuscript fragments.

Let us now turn to the content of the manuscripts. It seems quite evident that in the Buddhism of the second half of the first millennium significant changes had begun to take place, above all the appearance of the Vajrayāna. In Vajrayāna texts we can perceive two substrata: local folk beliefs and cults, and brahmanical and pre-brahmanical protective charms of Indian origin. A significant proportion of the texts in the Petrovsky collection are dhāraṇīs—spells and mantras. We identified 34 different exemplars, comprising up to 200 fragments, which containvarious types of spells. Thus, about 13% of our manuscripts are connected with the Vajrayāna. Among these fragments the majority belong to the sūtra Pañcarakṣā, the "Five Protections." These reflect the cult of five tantric mothergoddesses, each one of whom personifies a particular set of magical formulas. These

²⁵ See Vorobyova-Desyatovskaya 1995a. Four Sanskrit fragments and one Tibetan document on paper are published in this article.

formulas are to be used to summon the goddesses for help. In our collection there are three groups of magical formulas: those directed to Mahāmāyūrīvidyārājñī "Great Peacock, Queen of Spells," in four exemplars (SI P/30, 38, 39, 58+59), to Mahāsahasrapramardinīvidyārājñī, in five (SI P/32, 54+56(1), 44a, 44b and 64), and to Mahāpratisarāvidyārājñī, in four (SI P/40, 41f, 41b, 42). Appeals to these three goddesses occupy a total of 13 different exemplars comprising more than 100 fragments, thus constituting about 5% of all the Sanskrit manuscripts in the collection. It must of course be mentioned that a large collection of analogous texts was found at Gilgit, but here the incantations are addressed above all to Mahāpratisarā. Fragments of the Mahā-māyūrīvidyārājñī were also found among the famous manuscripts of Lieutenant G. Bower, discovered in Kucha in 1890 and edited by R. Hoernle in 1893. The Mahāpratisarāvidyārājñī and Mahāsahasra-pramardinīvidyārājñī are also found in the German Turfan collection (see Catalogue nos. 983, 1008 and 1011).

With this group of sūtras are also connected texts containing a conversation between the Buddha and the *yakṣa* general Maṇibhadra (SI P/28, SI P/32, SI P/37), with 25 fragments in all, the majority of them edited by S. F. Oldenburg (cf. above). Their conversation concerns the problem of the protection of monks and other living beings from the harm caused by *yakṣas*. It is interesting that one of the texts on the conversation between the Buddha and Maṇibhadra belongs to the literary category of the *Prajñāpāramitā*. It was edited by G. M. Bongard-Levin together with Japanese, German, and American scholars as co-authors.²⁸

Texts of the "Five Protections" in Central Asia, Tibet, China, and the Tangut kingdom of Xi Xia were translated into local languages. But based on the quantity of the translations that have come down to us, we may infer that in the Chinese cultural sphere they did not enjoy great popularity, while in Tibet and in the Tangut kingdom a great number of exemplars of this work have been preserved. These texts were especially influential in Tibet, which departed from the Mahāyāna and adopted Tantra at a comparatively early date. The sūtras of the "Five Protections" are among the best represented compositions in the Tibetan collection of the St. Petersburg branch of the Institute of Oriental Studies, preserved in both manuscripts and xylographs.

As to other texts containing spells, the following compositions are contained in the Petrovsky collection:

1) The Sumukhanāma-dhāraṇī in four copies (22 folios and fragments). Two manuscripts—SI P/65a and SI P/77 (six folios)—have been published.²⁹ Two other manuscripts—SI P/18 (6 folios) and P/75 (7 folios) have not yet been edited. Unfortunately they are poorly preserved, but they should nonetheless be published in order to make available all the texts that have been found. Not long ago Klaus Wille discovered three fragments of this dhāraṇī in the Hoernle collection, and he was able to match them with

²⁶ See von Hinüber 1979, fragment nos. 6, 14, 15 and 17.

²⁷ See Hoernle 1893, pp. 222-240e.

²⁸ Bongard-Levin et al., 1996, pp. 67-81; Bongard-Levin 1994.

²⁹ See Bongard-Levin, Tyomkin, and Vorobyova-Desyatovskaya 1967; Bongard-Levin and Vorobyova-Desyatovskaya, 1981; Bongard-Levin and Vorobyova-Desyatovskaya, 1986; and Bongard-Levin and Vorobyova-Desyatovskaya, 1994.

fragments from the Crosby collection.³⁰ Taking into account all the extant/preserved folios and fragments of this *dhāraṇī* and comparing them with the complete Khotanese texts, we can conclude that we have in hand approximately half of the Sanskrit text. Differences between the Khotanese and our unpublished fragments P/18 and P/75 allow us to determine that they represent a different and shorter variant of this text, which differs from the fuller text contained in manuscript P/77, not only in different readings of the *dhāraṇī*s but also in that it has a shorter prose text. In manuscript P/77 there were originally 18 folios (the last folio, containing the colophon, has been preserved). In manuscript P/18 the folios are only half as large, yet it originally consisted of just 23 folios (the penultimate folio, i.e., page 22, has been preserved). Through our joint efforts, we can determine whether there really existed two versions of this *dhāraṇī*.

- 2) The Buddhanāma-sūtra also belongs to those texts that have spells as their basis. In the Petrovsky collection there are a total of five exemplars of this sūtra, ³¹ comprising some 30 folios and fragments altogether. Three of them have been studied by Oskar von Hinüber. ³² Two new pieces were published by G. M. Bongard-Levin and this writer, ³³ and Klaus Wille recently published three new fragments from the Hoernle and Godfrey collections. ³⁴ However, this total comprises only an insignificant portion of a sūtra of the Buddhanāma type, as the numerous Chinese texts found at Dunhuang attest. In particular, in the Dunhuang manscript collection at the St. Petersburg branch of the Institute of Oriental Studies there are three different compositions of the "Buddhanāma" type, including some with colored illustrations. In the Hermitage there is also a Tangut text of a Buddhanāma-sūtra with colored illustrations.
- 3) Finally, in the Petrovsky collection there is a certain quantity of unidentified dhāraṇīs, comprising 12 exemplars totaling about 25 folios.³⁵ Part of them have been published by Oldenburg (cf. above, 6. SI P/26-2); the rest remain unpublished.

Thus dhāraṇīs comprise the most significant part of the Petrovsky collection, testifying to the popularity of these texts in the southern oasis towns of East Turkestan in the second half of the first millennium CE.

In second place, in terms of the number of folios and fragments, is the Saddharmapunḍarīka-sūtra or Lotus Sūtra; in our collection there are 27 different exemplars, 36 of which 10 have been published. 37 In numerical terms fragments of this

³⁰ Wille 1996.

³¹ Catalogue numbers SI P/60, 61, 70, 71a+116e+116sh; L/2.

³² See von Hinüber 1987-1989.

³³ Bongard-Levin and Vorobyova-Desyatovskaya 1990, pp. 277-292.

³⁴ See Wille 1999.

³⁵ Catalogue numbers SI P/22, 23, 26, 29, 55+56(2), 71b, 72g, 110, 112, 113 (3 fragments), 116b (3 fragments) + 116c (1 fragment), 116i.

³⁶ Their catalogue numbers are SI P/5, 8, 9, 11, 11(1) + 7, 12 + 13, 10, 20(4), 62(1), 62(10), 62(12), 67(2), 67(3), 67(4), 68, 74 + 67(8), 72b, 76, 79, 82b, 83a, 83b, 90a, 90b(!), 118a, 121c, 151.

³⁷ In a recent monograph Klaus Wille has published a group of fragments of the *Lotus Sütra* contained in the Petrovsky collection (Wille 2000; the pieces from the Petrovsky collection are published on pp. 161-162). Unfortunately this group turns out to be incomplete, since Wille was not able to make

sūtra comprise about 10% of the entire Petrovsky collection. Among them are represented both versions of the sūtra known at the present time: the so-called "Central Asian" and "Nepalese-Gilgit" recensions. Fragments of the Central Asian version clearly predominate: It is sufficient to point out that this collection contains the most extensive and well known exemplar of all these manuscripts—SI P/5. This copy contained some 500 folios, of which 399 are in our collection, and of these, 324 are continuously paginated. In other depositories elsewhere in the world, a total of 56 folios belonging to the same manuscript have been found. This means that just 12 folios of the sūtra have not yet been located. Paleographic analysis, as well as the surviving colophons in the manuscripts and fragments themselves, show that the *Lotus Sūtra* enjoyed the greatest popularity in the southern oases of East Turkestan. In the German Turfan collection, which comes mainly from the northern oases, thus far only one fragment of it has been found (catalogue no. 622). In other German collections there are about ten fragments, but these too come from the southern oases.³⁸

Among the manu cripts discovered at Gilgit fragments of the Lotus Sūtra occupy one of the first places, if not the very first place. 39 A certain number of unpublished fragments from the A. Francke collection were found fairly recently in a basement in Munich, where they had been kept in sealed boxes throughout World War II. A report on this collection has been published by R. E. Emmerick. 40 We must also mention the special popularity of the Lotus Sūtra in Khotan, where sections of the text were commissioned by Khotanese donors. Of this we have the testimony of colophons as well as postscripts in Khotanese appended to the Sanskrit sections, such as the Kashgar Petrovsky manuscript SI P/5 (with a large concluding colophon and three postscripts at the end of three chapters), as well as two postscripts appended at the bottom of mss. SI P/7 and SI P/10. The absence of a Khotanese translation of the full text of this sutra can easily be understood in light of the colophon to chapter 23 of the Khotanese manuscript known as The Book of Zambasta, also called "Saka manuscript E" by scholars (Petrovsky collection, SI P/6). In this colophon the author of the Khotanese text complains that the local population was unwilling to recognize the sacredness of a text if it was written not in Sanskrit, but in their mother tongue.41

In the Chinese Dunhuang collection of the St. Petersburg branch of the Institute of Oriental Studies, the Lotus Sūtra stands in second place, in terms of the number of manuscripts, after the Vajracchedikāsūtra. In the 7th century the 25th chapter of the Lotus Sūtra—entitled "Samantamukha"—began to circulate as an independent work, and the cult of the bodhisattva Avalokiteśvara became especially popular due to the protective dhāranīs contained in this chapter. We can make this judgement with full confidence use of the latest publication by this writer, which appeared only in 2004 (see Bongard-Levin et al., pp. 256-260). Wille's work also includes a very useful table, "Concordances: Kashgar MS — Other Central Asian MSS" (see pp. 168-183), in which he was able to register page by page all of the pieces of the Lotus Sūtra found to date.

³⁸ Op. cit., p. 159.

³⁹ See von Hinüber 1979, nos. 44, 45, and 47-50.

⁴⁰ See Emmerick 1984.

⁴¹ See Emmerick 1968, p. 343.

thanks to the presence in our collection of a large quantity of "pocket books" in which the text of the 25th chapter was copied, evidently for daily use. These booklets date from the 8th-9th centuries. The tradition is still alive today: some followers of the *Lotus Sūtra* in Japan also use such booklets, but in these it is the 2nd and 16th chapters of the sūtra that are printed. Manuscripts from the St. Petersburg branch of the Institute of Oriental Studies contain examples of the translation of the *Lotus Sūtra* into seven Central and East Asian languages. In the Tangut state of Xi Xia in the 10th-12th centuries, the sutra and its 25th chapter were evidently as popular as they were in Dunhuang.

In third place in terms of quantity of fragments in the Petrovsky collection is the Prajñāpāramitā-sūtra: we have excerpts from 24 different manuscripts of this sūtra, comprising nearly 9% of the entire collection.⁴² Although previously we had said that among our fragments the majority belong to the Astasābasrikāprajñāpāramitā, or The Prajňāpāramitā in 8,000 Lines, investigations in recent years, in which G. M. Bongard-Levin and our Japanese and German colleagues took part, have shown that our fragments for the most part belong to the tradition of another variant of the sūtra, the Prajñāpāramitā in 25,000 Lines. WATANABE Shogo has stated that the majority of the fragments in the Petrovsky collection "are variant texts deriving from the same source. We could therefore assume the existence of an Urtext of both the Astadaśa-sāhasrikā and the Pañcavimśatisāhasrikā."43 Bongard-Levin, writing in cooperation with Japanese and German scholars, has published four Prajñāpāramitā fragments. They have demonstrated that, compared to the earliest Chinese version (Taishō Tripitaka no. 221), the text of one of the published fragments (SI P/19[1]) belongs to a more ancient (and slightly more extensive) version than the early Chinese translation.⁴⁴ An analogous Sanskrit text was found at Gilgit; it differs from the Prajñāpāramitā in 8,000 Lines and is noticeably closer to the Prajñāpāramitā in 25,000 Lines.

In addition, the study of fragment SI P/19(1) in tandem with the early Chinese translations of the $Praj\tilde{n}\bar{a}p\bar{a}ramit\bar{a}$ and fragments in other collections, especially the collection from Khotan, has allowed scholars to demonstrate the interrelationship between the $Abhisamay\bar{a}lamk\bar{a}ra$ and the text of the $Pa\tilde{n}cavimsatis\bar{a}hasrik\bar{a}$ $Praj\tilde{n}\bar{a}p\bar{a}ramit\bar{a}$ that was redacted based on it in the first millennium CE and to isolate the archetype in the appearance of early $m\bar{a}t\gamma k\bar{a}s$.

Having thus distinguished these three groups of manuscripts which together constitute more than 30% of the Petrovsky collection, we can infer that three major schools of Buddhism had spread through the southern oasis towns of East Turkestan during the second half of the first millennium CE: the Vajrayāna, the Mahāyāna school of the *Lotus Sūtra*, and the Mahāyāna school of the *Prajñāpāramitā*. The latter, it would seem, had a tendency in this period to close association with the Vajrayāna. As shown by the numerical superiority of such texts in our collection, both in Sanskrit and in other

¹² Catalogue numbers SI P/19, 20(5), 46a, 62b, g, e, k, v; 67(7), 67(13), 67(14), 72a, 72b, 82a, 83m, n. z; 84a, b, g, d, v; 116o (5 fragments), 123i (6 fragments), 123k, 145, 146 (2 fragments); 147a, 147 + 148. See Bongard-Levin 1988-1989, Bongard-Levin and Watanabe 1997, Bongard-Levin and Kimura 1995, and Bongard-Levin and Hori 1996.

⁴³ Watanabe 1994, p. 386.

⁴⁴ Cf. Watanabe 1994, p. 35.

languages, it was not extensive texts such as The Prajñāpāramitā in 8,000 Lines or The Prajñāpāramitā in 25,000 Lines that enjoyed greatest popularity, but the so-called "short" texts of the Prajñāpāramitā category, the majority of which included dhāranīs in their content. This applies above all to the Vajracchedikā, which has the largest number of copies in the Dunhuang collection of the Institute of Oriental Studies in St. Petersburg. This sūtra, like the 25th chapter of the Lotus Sūtra, was copied into pocket-size booklets, divided into sections (which are not in the canonical version), and prefaced by opening stotras extolling the possibility of receiving protection and aid, thanks to the fact that various deities esteem the sūtra and promised to help living beings. All these processes took place with the Vajracchedikā in Central Asia, as much as in the territory of China itself, in the capital, where canonical versions of the sūtras were disseminated. These same processes also took place with another sūtra of the "short texts" category, the Hrdayasūtra. In Dunhuang a particular local version was circulated, based on a translation of the sūtra into Tibetan and Tangut. Still another sūtra—the Kauśika-sūtra—has been preserved only in Central Asia. Its text is known in manuscripts in Sanskrit, Khotanese, and Tibetan. A great number of Tibetan manuscripts of this sūtra from the 14th century were brought from Qara-Qoto by P. K. Kozlov.

Comparing this set of texts with those discovered at Gilgit, and with the collection of manuscripts from the northern oases of Turfan and Kucha now in the German collections, we can clearly see the differences, evidently connected with basic trends in Buddhism that had taken root in these regions during the period under consideration. In the northern oasis towns it is mainly the Hīnayāna that is represented; thus the basis of the German Turfan collection consists of sūtras from the four āgamas. The predominant school clearly was the Sarvāstivāda. In the southern oases of East Turkestan, by contrast—i.e., in Khotan and Kashgar—the literature of the Vajrayāna and the Mahāyāna predominated. Gilgit, of course, occupied a middle position between India and East Turkestan. If in the northern oases there were found manuscripts of the Vinaya belonging to the Sarvāstivāda school, at Gilgit there was discovered a whole collection of texts of the Mülasarvāstivadins. And presumably it was this school that held the leading position in Buddhism on Indian territory. This is attested by the translation of their Vinaya into Tibetan carried out in the 9th century by Indian panditas and Tibetan lotsawas. The Tibetan Tripitaka includes only the Vinaya of the Mūlasarvāstivādins. In Gilgit Vajrayāna manuscripts were also found (the sūtra on the "Five Protections"; see above), as well as Mahāyāna sūtras. By its repertoire of Buddhist literature one can posit links between Gilgit and Nālanda.

An exception to the tendencies described above is the Hīnayāna sūtra Nagaropama, fragments of which are found in the Petrovsky collection (SI P/33). We have already mentioned these fragments, when we referred to the publication of manuscripts relating the conversation of the Buddha with the yakṣa general Maṇibhadra.⁴⁵ The first finds of fragments from this manuscript took place in 1896, when a manuscript was acquired at Kashgar by George McCartney and sent to Hoernle, who published it in 1897.⁴⁶ Subsequently Hoernle succeeded in locating folios from the very same manuscript in the Weber collection. A third find was made by Petrovsky. An entire collective of authors,

⁴⁵ See Bongard-Levin and Vorobyova-Desyatovskaya 2004, p. 52, n. 112.

⁴⁶ See Hoernle 1897.

consisting of Russian, German, Japanese, and American scholars, brought all the folios that had been found into one manuscript and obtained not only the full text of the sūtra, but also a preface. Three folios of the manuscript from the Petrovsky collection comprise the end of the canonical portion of the sūtra, after which follows the afterword: a conversation between the Buddha and the brahman Sanatkumāra, in which the brahman relates to the Buddha the names of $r\bar{a}k\bar{s}asa$ and other evil spirits, who esteem the Nagaropama-sūtra and promise to protect living beings. This unique postscript is not found in the two other manuscripts. Paleography shows that the manuscript was written in Kucha. The afterword contains spells, and for this reason the text long remained unidentified.

As to the remaining manuscripts in the Petrovsky collection, among them are Buddhist sūtras and other texts, which are important for the study of the Buddhist canon: they show how the editing of Buddhist texts in East Turkestan took place, in what periods of time and in what cultural setting.

It is noteworthy that among the Petrovsky manuscripts there is not a single fragment of the Prātimokṣa-sūtra, a basic Vinaya text. There are only an insignificant number of excerpts form commentarial texts, such as manuscript fragments on birchbark that are evidently from the Vinayavastu (SI P/16 + P/17), or two folios from an unidentified manuscript (SI P/20(1) + P/20(2), folio nos. 42 and 46) of which the colophon is preserved: vaiyyāpatyakara parivartah caturtha. In the text the Buddha rules on various disciplinary issues with Kāsyapa, who had arrived in the company of 500 monks.

Of particular interest are two nearly complete avadāna texts: the Śārdūlakarnāvadāna (catalogued as SI P/15, 22 folios) and the Ajitasenavyākarana (SI P/63, 24 folios). These are the same texts for which Oldenburg established two numbers-13 and 14—and about which he repeatedly mentioned the necessity of publication, offering excerpts from the Sārdūlakarnāvadāna and comparing our manuscript with the folios from the Weber collection published by Hoernle.⁴⁷ Both avadānas have now been published.⁴⁸ An analogous manuscript of the Ajitasenavyākarana was found at Gilgit. A comparison of our text with the one from Gilgit showed interesting results. Although there are minor/insignificant differences in the texts, which could have come about as the result of the work of editors, in both cases the copyists made use of one and the same original and repeated its errors. These errors are both in the prose portion and in the gāthās. The editors of the Gilgit manuscript tried to correct these errors, retaining the original text only in interlinear notes. It seems that it would have been better to do the reverse, putting their improvements in the notes. For example, the Gilgit Sanskrit text (p. 105, gāthā 1) reads: yadā tvam pravišasi pindapātika vimocaye tvam bahavam hi pāninām, "when you come [into the city] for alms, you liberate [thereby] many living beings." But the editors of the Gilgit manuscript corrected the text in accordance with Sanskrit grammar: yadā tvayā pravišati piņdapātiko vimocaye yam bahavohi prāninām. A comparison of this redaction of the gāthās with our manuscript affirms that the two copyists had before them one and the same original (or copied from one another?).

Among Mahāyāna sūtras it is appropriate to draw special attention to two: the

⁴⁷ See Oldenburg 1894, pp. 66-67 and 1900, pp. 31-32.

⁴⁸ See Bongard-Levin and Vorobyova-Desyatovskaya 1990, pp. 39-184.

Mahāparinirvāṇa-sūtra, 6 fragments of which have been published by Bongard-Levin, 49 and the Kāśyapaparivarta, attested in one manuscript (SI P/2, 81 folios, containing the complete text) and two fragments (SI P/85a and 85b). 50 This sūtra is of unique importance for the history of the formation of the Mahāyāna Buddhist canon, of which a Sanskrit version never fully came into being, and for the study of two key ideas of Buddhist philosophy: madhyamā pratipad "the middle way" and śūnyatā, literally "voidness" or "non-subjectivity and non-objectivity." On the interpretation of these terms in the two most important Buddhist philosophical schools—the Mādhyamika and the Yogācāra—hinges the overall evaluation of their significance in the history of Indian philosophy. The sūtra also contains an early codification of the moral code of the bodhisattva. The Kāśyapaparivarta was apparently known as the Ratnakūṭa ("Heap of Treasures") on the cusp of the first century CE; afterwards this became the name for the entire collection of 49 sūtras. A critical edition of the Kāśyapaparivarta, together with facsimiles of the text, has now been published. 51

We will not pause to consider here those sūtras that are attested only in single fragments. We will mention only that not all the manuscripts and fragments have been identified. Such items total 23, i.e., around 8% of the collection. It is possible that some of them may yet be identified. For example, in one of the fragments, when the relation between the Buddha and Māra is discussed, the son of Māra is called Jāyapati. As it happens, this topic can also be found in one of the avadānas. In another folio of the manuscript (SI P/80) we find a text whose content resembles that of a fragment from the German Turfan collection (no. 1340): āyuṣmān Aniruda (!) śrāvastyām vibarati sma. The Turfan text has likewise not been identified. The gāthās on the leaf SI P/115 are similar to a Turfan text identified as the "Brahman Nīlabhūti stotra" (no. 1764).

Taking into account the fact that many manuscripts have simply not come down to us, and that our conclusions concerning the most salient trends in the development of Buddhism in the northern and southern oases of East Turkestan should therefore be considered somewhat provisional and preliminary, we nonetheless consider that our identification of three major trends in the Buddhism of the southern oases (the Vajrayāna, that of the followers of the *Lotus Sūtra*, and that of followers of the *Prajñāpāramitā*), based on the manuscripts that appear in the Petrovsky collection, is substantially correct.

⁴⁹ Catalogue nos. SI P/88a, 88b, 88c, 88d, 88v, 89. See Bongard-Levin and Vorobyova-Desyatovskaya 1985, pp. 37-64 and Bongard-Levin 1986.

⁵⁰ See Vorobyova-Desyatovskava 1995b.

⁵¹ Vorobyova-Desyatovskaya 2002; cf. Bongard-Levin et al. 2004, pp. 89-208.

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A Trilingual Edition of the Lotus Sutra — New editions of the Sanskrit, Tibetan and Chinese versions (4) (KN. 297.1~11)*

Seishi KARASHIMA

XIV § 1 (KN.297.1~11)

G/N (Gilgit/Nepalese version), based upon D3. 120b11, Bj. 84a6~

(KN.297) (D3. 120b11) atha khalv anyalokadhātvāgatā_(Bj84a6)nāṃ¹ bodhisatvānāṃ mahāsatvānām aṣṭau² gaṅgā nadīvālikāsamā¹ ⁴bodhisatvā mahāsatvā tasmin samaye tataḥ ⁵parṣanmaṇḍalād abhyutthitā abhūvan* te aṃjaliṃ⁶ pragṛhya bhagavato (')bhimukhā bhagavantaṃ namasyamānā bhagavantam etad ūcuḥ / "saced bhagavān asmā_(Bj84b1)kam² anujānīyād vayam api bhagavann³ imaṃ dharmaparyāyaṃ tathāgatasya parinirvṛtasyâsyāṃ Sahāyāṃ⁰ lokadhātau samprakāśayemo¹⁰ vācayemo¹¹ likhema¹² pūjayema¹³ asmiṃś ca dharme¹⁴ yogam āpadyemahi / tat sādhu bhagavān asmākam apînnaṃ dharmaparyāyam anujānātu¹⁵⁵² // atha khalu bhagavāṃs tāṃ bodhisatvā_(Bj84b2)n etad avocat* / "alaṃ¹⁶ kulaputrāḥ kiṃ yuṣmākam ¹²anena kṛtyena? / santîha¹³ mama caîvâsyāṃ¹⁰ Sahāyāṃ²⁰ lokadhātau ²¹ṣaṣtigaṃgānadīvālukôpamāni²² bodhisatvasahasrāṇy²³ ekasya ²⁴bodhisatvasya parivāraḥ / evaṃrūpānāṃ ca bodhisatvānāṃ ṣaṣṭy²⁵ eva²⁶ gaṅgānadīvālikôpamāni²² bodhisatvasa_(Bj84b3)hasrāṇi²³ yeṣām ekaikasya bodhisatvasya iyanta²⁰ eva parivāraḥ ³⁰ ye ³¹mama parinirvṛtasya³² ³³paścime kāle paścime samaye imaṃ dharmaparyāyaṃ dhārayiṣyaṃti vācayiṣyaṃti ³⁴ saṃprakāśayiṣyanti //"

O (Khādaliq MS. = "Kashgar" MS.) 283a2~

[🔘] atha khalv anya_(283a3)lokadhātvāgatānām bodhisatvānām mahāsatvānāmm aṣṭau 🔘

gaṃgānadī_(283a4)(v)[ā]likāsamā boOdhisatvā mahāsatvā _{gaṇaṇavnivṛ}O_{ttas to bodlisa(283a5)(tv)[a] nahāsatvās} samaye tatah parisanımandalad a@bhyutthitā ba₀₈₃₆₀(bhū)[vu]h dašmakhā<m>jalim³6 pragrhya bhagavato (')bhimukhā bhagava©nte¹7 namasyamā₁₂₈₃₇(nā bhagava)ntam etad avocat* saced bhagavann as(m)ākam ³⁸anujānīyāt vayam apîmam³⁹ 5 dharmapa₀₈₃₀₀(ryāyaṃ ta)thāgatasya parinirvṛtasyêmasmi(n) Sa[h](e) lokadhātau prakāśayema dharavenn (283b2) (vā)cayema h likheyāma 40 innam ca yayam bha gayan dharmaparyaye 41 pūjayema h asmim_(283b) (ś ca) _{vavam bhagavan} dharme yogam āpadyemas tat sādhu bhagavan _{var} asmākaṃ apîmam dharmapa₍₂₈₃₆₄₎[ry]āyam anujā\(\)nīyā\(\hat{p}^{42}\) atha khalu bhagavāms tan\(\hat{q}^{43}\) bodhisatvān mahasatyan etad avoca_(283b5)t* alam kulaputrāhau⁴⁴ kim yuṣmākam etena karaṇīyena santi ihaî_(283b5)(va) _[1] Sahe lokadhātau sastigamgānadīvālikāsamāni mama kuhnutra bodhisatva_{kotinavutaśata}sa_(283b7)(hasr)āṇi • ekaikas(ya) ca bodhisatvas(y)âi_{(traka-mi-e/ya} $par)i(v\bar{a})ra[h] \quad evannrūp\bar{a}n\bar{a}m \quad ca \quad _{mc} \quad bo_{(284al)}(dhisat)[v]\bar{a}n\bar{a}m \quad _{[m](a)h(a)satv(anam)} \quad sas)[t](i \quad e)va$ ga(m)gā[na]d[ī]vālikāsamāni bodhisatva_{kotina(284a,2)vutašata}sahasrrāņi yeṣā[m] (e)kaikasya bodhisatvasyaıttaka-m-eva parivārah ye ma₀₈₄₃₃ma parinirvṛtasya paścime kāle paścime 15 samaye imam dharmaparyāyam _{iha Salbe (28444) lokadharau} dhārayi⊖ṣyamti _{II} saṃprakāśayiṣyaṃti

Khā (frag. from Khādaliq) (cf. Wille 2000: 91) 67b6 atha khalv anya[loka]dhā[tvāgat]ā[n](āṃ)

20 F (Farhād-Bēg) 26b7~

anyalokadhātvāgatānām bodhisatvānām mahāsatvā{m}nām ast[o]⁴⁵ gangonadīvālikāsa_(26b8)mā⁴⁶ bodhisatvā mahāsatvāḥ © ganana(m)vnivrītaḥ te bodhisatva amalasatvāsə tasmi[m] samaye tataḥ pariṣa<m>maṇḍalād a_{Q7aD}vyusthitā⁴⁸ babhūvu⁴⁹ te aṇṇjalī pragṛhya bhagavato (')bhimukhā bhagavanta(m) namasyamānā bhagavantam etad avocat* saced 25 bhagavā⁵⁰ asmā_{177a),}kam anujānīyād vayam apîmaṃ⁵¹ dharmaṇaryāyaṃ [t]athāgatasya parinirvṛtasy[ê]masmi(ṃ) Sahe lokadhātau saṃpra[k]āśayemaḥ dhannayet(27a,8)mah vācayemaḥ ⁵²likheyā**ma**ḥ⁵³ [ima]m ca vayanu dharmaparyaya(n) pūjayemaḥ asmi(m)ś ca _{vayanu} bihagawa ⁵⁴ dharme yogam āpa[d]yemaḥ _(27a4) tat **sā**dhu bhagavā⁵⁵ _{yad} asmā○[ka|m a[p]îmaṃ dharmaparyāyam anujānīyāt* atha khalu bhagavāṃs tā(ṃ) bodhisatvā(ṃ) $_{maha[sa]tvan}$ etad a $_{(27a5)}vocat*$ alaṃ 30 kulaputrā ho⁵⁶ kim yuṣmākam etena karaṇīyena santi _{kulaputraha} ⁵⁷ mama ih(') eva _{II} Sahe $lokadh\bar{a}tau = sa_{(27a6)}stigang\bar{a}nad\bar{i}v\bar{a}li[k]\bar{a}\textbf{sa}[m]\bar{a}[n]i^{58} = {}^{59}bodhisatv\bar{a}_{koutunamatasata}sahasr\bar{a}ni = :$ bodhisatvasyaî_{ttaka-m-eva} (pa)rivārā⁶⁰ _(27a7) evarūpāṇā(ṃ) ca ⁶¹şaşti_ngangā**n**adivālikā**s**amān[i] bodhisa[tv]ā{m}nā(m) malhisatvanam bodhisatva_{kotimavajtalšalad}sahasrāņi • _(27a8) yaiṣām⁶² aikaikasya⁶³ bodhisatvasya etta[ka]-m-eva 35 parivāraļ ye mama parinirvṛtasya paścime kāle : paścime samaye : i_(27b1)maṃ dharmaparyāyam iha Sahe lokadhato ⁶⁴: dhārayiṣyaṃti _{B []}prakāśayiṣyanti

Tib. Kanjur version, based upon T.140b6~65

de nas 'jig rten gyi khams gzhan dag⁶⁶ nas lhags pa'i byang chub sems dpa' sems dpa' chen po 67gang gā'i klung brgyad kyi bye ma (1.140b7) snyed de'i tshe 'khor gyi dkyil 'khor de nas langs te / de dag⁶⁸ thal mo sbyar nas / bcom ldan 'das la phyag 'tshal te / bcom ldan 'das la 'di skad ces gsol to // gal te bcom (T.140ls) ldan 'das kyis bdag cag la gnang na / bcom ldan 'das bdag cag gis kyang de bzhin gshegs pa yongs su mya ngan las 'das nas / chos kyi rnam grangs 'di⁶⁹ 'jig rten gyi (1. 141an) khams Mi mjed 'dir // yang dag par rab tu bstan par bgyi'o // klag⁷⁰ par bgyi'o // yi ger bri⁷¹ bar bgyi'o // mchod par bgyi'o // chos kyi rnam grangs 'di la brtson ((1.141a2) par bgyi'o // bcom ldan 'das kyis⁷² chos kyi rnam grangs 'di bdag cag la legs par bka' stsal du⁷⁸ gsol / de nas bcom ldan 'das kyis / byang chub sems dpa' (T.141a3) de dag thams cad la 'di skad ces bka' stsal to // rigs kyi bu dag khyed kyis 'di bya ba⁷⁴ ci dgos // 'jig rten gyi khams Mi mjed 'di na⁷⁵ / nga'i⁷⁶ byang chub sems dpa' stong phrag ⁷⁷gang gā'i (T.14144) klung drug cu'i⁷⁸ bye ma snyed vod de / byang chub sems dpa' de Ita bu rnams kyi byang chub sems dpa' rc re'i g-yog kyang / byang chub sems dpa' stong phrag gai'i klung drug cu'i⁸⁰ bye ma snyed kho na (T.141a) ste / byang chub sems dpa' de dag re re'i g-yog kyang de snyed do // de dag nga yongs su mya ngan las 'das nas / phyi ma'i dus / phyi ma'i tshe na / chos kyi rnam grangs 'df⁸¹ 'dzin to // yang dag par rab tu ston (T.141a6) to 82 / /

20 Bth (Bathang Kanjur) 123b3~

de nas 'jig rten gyi khams gzhan 'yang' dag na<s> : lhag<s> pa'i byang chub sems dpa' sems dpa' chen po gang ga'i klung ¡gi, brgyad kyis bye ma snyed de'i tshe : 'khor gyi [d](kyil) (123b4) 'khor de nas langs {la} ste : de dag thal mo sbyar |ba| nas : bcom ldan 'das la phyag 'tshal te: / bcom ldan 'das la 'di skad ces gsol to // gal te bcom ldan 'das <kvis> 25 - bdag ca(g) (1295) la gnang na : bcom ldan 'das bdag cag gis kyang : de bzhin gshegs pa yongsu mya ngan las 'das nas / chos kyi rnam grangs 'di 'jig rten gyi khams Mi mjed 'dir yang dag par (13b6) || bstan *bar* bgyi'o İ klag par bgyi'o İ yi ger bri bar bgyi'o // mchod par bgyi'o : chos kyi rnam grangs 'di la brtson bar bgyi'o // bcom ldan 'das kyis <chos kyi> rnam grangs 'di bdag (12367) cag la [83 bka' stsal [pa :] du gsol // de nas bcom 30 Idan 'das kyis byang chub sems dpa' (sems dpa' chen po) de dag thams cad la 'di skad ces bka' stsal to // rigs kyi bu dag khyed (12356) kyi<s> 'di 84 ci 🚉 bya 🗓 (12456) kyi<s> 'di 84 ci 🚉 bya 🗓 (12456) kyi rten gyi khams Mi mjed 'di ni's nga'i byang chub sems dpa' stong phrag (ga'i) gang ga'i klung drug beu'i bye ma snyed yod de : byang chub sems dpa' de lta bu rnams (1241) 🧐 🥩 // kyis byang chub sems dpa' re re'i g-yog kyang byang chub sems dpa' stong phrag 35 gang ga'i klung drug beu'i bye ma snyed : kho na ste : byang chub sems dpa' de dag re re['i] g-yog kyang de (sny)[e]d do : (124,2) de dag nga yongsu mya ngan las 'das nas : 186 phyi ma'i tshe na : chos kyi rnam grangs 'di 'dzin to // yang dag par rab tu ston to :

Tib. Kho. (Tibetan translation from Khotan) kha 59b4~

// de nas 'jig rten gyi khams _(kha 59b5) gzhan _[i] nas lhags pa'i byang *cub* sems dpa' ○ sems 'kor^{\$7} de nas (kha 5916) byung ste // de dag thal mo sbyar nas bcom ldan 'das la phyag 'tshal 5 te // bcom ldan 'das la 'di skad _{II} gsol to // de ste⁸⁸ bcom ldan 'das gyis bdag _(kha 59b7) cag la bka' stsal na yang / bcom ldan 'das bdag cag gis gyang pchos gyi gzhung 'di_-, de bzhin gshegs pa yong su⁸⁹ mya ngan las 'das nas / [---] [-Myi mjed [gyi]---] 'jig (kha 59b8) rten gyi khams 1841 'dir yang dag par rab tu bstan to // klag go 11 bri 'o // mchod par bgyi 'o // chos gyi gzbung 'di la sbyor bar bgyi 'o // bcom ldan 'das gyis (kha 60a1) 🔰 // chos gyi gzbung 'di 🛚 10 peng bka' stsal na pendge'o⁹⁰. // de nas bcom ldan 'das gyis byang cub sems dpa' de dag thams cad la 'di skad (i bka' stsal to // rigs gyi bu (i kha 60az) ('di -) khyed gyis (*-) (ci -) bya ggs // Myi mjed ja pa'i 'jig rten gyi khams and 'di na' / nga'i byang cub sems dpa' gcig la 'ang g-yog / byang cub sems dpa' chu bo gang ga'i c stong (kha 60a) phrag. drug cu'i bye ma snyed yod pa' / rde Ita bu'i byang cub sems dpa' re transparation by gang 15 ga'i, stong phrag, drug cu'i bye ma snyed g gyi / byang cub sems dpa' g re re la yang ... / g-yog [*--*] de snyed (kha 60a+) *yod pa* de dag {/} nga yongsu mya ngan las 'das nas / phyi ma 'i 🔾 dus phyi ma 'i tshe na / chos *gyi gzhung* 'di 'dzin to // 🔾 yang dag par rab *du* ston to'//

20 Chin. Dr. 110b16~25

《正法華經·**菩薩**從地踊⁹²出品》第十四⁹³

於是⁹⁴,他方世界八江河沙等菩薩、大士各⁹⁵異形服⁹⁶來詣佛所,稽首于地、長跪叉手,白世尊曰:"鄙之徒類⁹⁷來造⁹⁸忍界,欲閉斯典,受持⁹⁹、諷、寫,精進供養,奉行如法。惟¹⁰⁰願大聖垂心於我。如來滅度¹⁰¹後,以《正法華經》加哀見¹⁰²付。"世尊 25 告曰:"止,族姓子!仁等¹⁰³無乃建發是計。今此忍界自有八江河沙等大士。一一大士各有眷屬如六十億江河沙等菩薩、大士。後末世時,皆當受持、分布¹⁰⁴、班宣。"¹⁰⁵

Chin. Kj. 39c18~29

30 《妙法蓮華經・從地踊106出品》第十五107

爾時,他方國土諸來菩薩、摩訶薩過八恒河沙數,於大衆中起立¹⁰⁸,合掌作禮,而 白佛言:"世尊!若聽我等於佛滅後,在此娑婆世界,數加精進、護持、讀誦、書寫、 供養是經典者,當於此土而廣説之。"

爾時,佛告諸菩薩、摩訶薩衆:"止,善男子!不須汝等護持此經。所以者何? 35 我娑婆世界自有六萬恒河沙等菩薩、摩訶薩。一一菩薩各有六萬恒河沙眷屬。是諸人 等能於我滅後,護持、讀誦、廣説此經。"¹⁰⁹

(to be continued)

Notes:

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XIV § 1 Notes:

Notes on the Gilgit/Nepalese version -

- ¹ After anyalokadhātvāgatā, folios of D3 are missing.
- ² astau : Āśā, asta.
- ³ gaṅgānadīvālikāsamā : = C4, N1, C6, Āśā, T7, N2, T8 etc. (= O, F); B. °vālukāsamā (= KN); T2. °vālikāsamāni; K, C5, T6, StP etc. °vālikôpamāni; P3. °vālukôpamā.
- ⁴ bodhisatvā mahāsatvā: = N2 (= O); C6, Āśā, B, T7, T8 etc. bo° mahāsatvās (= KN); P3, R etc. bo° mahāsatvāb (= F); C4, N1. bodhisatvās; K, C5, T2, T6, StP. ont.
- ⁵ parṣanmaṇḍalād abhyutthitā : = C4, C6 etc. (= KN; cf. O. parṣaṇmaṇḍalād a° [≒ F]); P3, R etc. parṣaṇṇaṇḍa° (s.c.); B. parṣanmaṇḍalāt* vyutthitā, N2, T8. °lād vyutthitā; T7. °lād vyutthitāḥ; N1. °lād vyutthita (s.c.); C5, T2. °lād abhyutthitāny; K. °lā<d a>bhyutthitāny (s.c.).
- 6 amjalim : C4, N1, C5, T2 etc. (= KN; cf. O. dasanakhā<m>jalim); C6, T6, N2, P3 etc. añjalī (= F. amjalī); Āśā, B, T8 etc. añjalīm.
 - ⁷ asmākam: K. asmānn (w.r.); R. asmān (w.r.).
 - ⁸ bhagavann: Bj. bhagava{m}nn (s.c.).
- 9 asyāṃ Sabāyāṃ : = K, C4, N1, T2, T6; C5. (')syāt* (s.e.) Sabāyāṃ; P3. asyāṃ Sabā-; B. asmiṃ Sabā-; Āśā, T7, N2, T8. asmin Sabe; R. tasyāṃ Sabāyāṃ (= KN). Cf. O, F. imasmin Sabe.
- ¹⁰ samprakāśayemo : = K, C4, C5, C6 etc.; P3, R. °yemaḥ (= F); C1, C2 etc. °yema (= KN; cf. O. <saṃ>prakāśayema); N1. °yāmo (s.c.).
- 11 $v\bar{a}cayemo: = K, C4, T2, T6, B, T8 etc.; P3, R. °yema<math>b$ (= O, F); $\Delta 2$ etc. °yema (= KN); N1. °y $\bar{a}mo$ (s.c.); C5. $bb\bar{a}vayema$ (s.c.); C6, StP. om.
- ¹² likhema: = K, C4, N1, C5, StP; C6, T2, B, T7, N2, T8, Āśā etc. °emab; P3. lekhaya<ma>b (w.r.); R, T9 etc. lekhayamaḥ (w.r.); KN. lekhayama (≠ MSS.). Cf. O. likheyāma, F. likheyāmaḥ; Tib. Kanj. yi ger bri bar bgyi'o; Tib. Kho. bri 'o.
- ¹¹ рйјауста: Вј. рйјаус<та> (s.e.); К, С4, N1, С5, Т2, Т6 etc. рйјауста (= KN); С6, В, Т7, N2, Т8, Р3, R, Āśā etc. °eтаḥ (= O, F).
- 14 dharme: Bj, C5, C6, B. dharma- (s.c.); C4, N1, T7, N2, Āśā, T8. dharme (= O, F); K, T2, P3, R etc. dharmaparyāye (= KN; = Tib. Kanj. chos kyi rnam grangs; = Tib. Kho. chos gyi gzhung); T6. dharmaparyāya-.
 - 15 anujānātu : Bj. °jānīti (s.e.).
 - 16 alam: Bj. ala<m> (s.e.); N1. ayam (s.e.).
 - 17 anena krtyena: cf. O, F. etena karaniyena.
 - ¹⁸ santîba : KN. santi kulaputrā iba (≠ MSS.; cf. O. santi kulaputrā).
- ¹⁹ mama aûvâsyām : = C4, N1; K, C5, C6, R etc. mamûvâsyām (= KN); P3. mamûvâsyām (s.e.); T2. mam(') evâsyām; T6. mayûvâsyām (s.e.); B, T7, T8. mamûvâsmin; N1. mam(') evâsmin.
 - ²⁰ Sahāyāṃ: B, T7, N2, A1. Sahe (w.r.).
 - ²¹ sasti-: most of MSS., incl. Bj, K, C4, N1 etc. read sasthi- (s.e.).
- ²² sastigangānadīvālukôpamāni : = T6, B, P3, R etc.; K, C4, C5. °vālikôpamāni; N1. °vālikô{māni bodhisatvako}pamāni (s.c.); C6. °vālukāsamāni (= KN); T2, T7, N2, Āśā, StP, T8. °vālikāsamāni (= O, F).
- ²⁸ bodhisatvasahasvāny; = K, C4, C5, T6, P3, R etc. (= KN; = Tib. Kanj. etc. stong phrag; = Chin. Kj. 六萬 "sixty thousand" [= saṣṭi ... sahasrāny]; N1, C6, StP. "satva-koṭī-nayuṭa-śaṭa-sahasrāny,

- °-sahasrāṇi (\(\(\) O, F. \(\) satva-koṭi-nayuta-sata-sahasrāṇi\); T2, B, T7, T8, Āśā. \(\) satva-koṭi-niyuta-sata-sahasrāṇy, \(\) -sahasrāṇi; N2. \(\) satva-koṭi-niyuta-sata-sahasrāṇy.
 - ²⁴ bodhisatvasya parivārah: K. bodhisatva-pari° (s.e.).
 - ²⁵ sasty: C4, C5, N1, T8, Āśā etc. sasth(') (s.e. for sast(')).
 - ²⁶ eva: Bj. eca (s.e.); K. aiva (s.e.).
- ²⁷ gaṅgānadīvālikôpamāni : = K, C4, C5, T8 etc.; C6, B, P3, R etc. °vālukô° (= KN); N1. °vālukô{pamā gaṃgānadīvālukô}pamāni (s.c.). Cf. O, F. °vālikāsamāni.
- ²⁸ bodbisatvasahasrāṇi: = K, C4, C5, T6, P3, R etc. (= KN; = Tib. Kanj. etc. stong phrag; = Chin. Kj. 六萬 "sixty thousand" [= ṣaṣṭi ... sahasrāṇi]); C6, T7, N2. "satva-koṭī-nayuta-śata-sahasrāṇii (≒ O, F. "satva-koṭī-nayuta-śata-sahasrāṇi); T2, B, T8, Āśā, StP. "satva-koṭī-niyuta-śata-sahasrāṇi."
- ²⁹ iyanta : Bj. imānn (w.r.); K, C5. iyanta; T2, T6, B, T7, StP, T8, R etc. iyān (KN. -êyān ≠ MSS); C6, N2, P3. imān (w.r.); C4, N1. imāny (w.r.). Cf. O, F. ettaka; Tib. Kanj. etc. de snyed.
 - ³⁰ parivāraķ: KN. parivāro (≠ MSS).
 - ³¹ mama parinir vytasya: an example of a genitive absolute construction; cf. § 12, n. 5.
 - 32 parinirvytasya: C4, N1. nirvytasya (w.r.).
- ³³ paścime kāle: = C4, C5, N1, T6, T7, P3, R etc. (= KN; = O, F; = Tib. Kanj., Tib. Kho. phyi ma'i dus); K, C6, T2, B, N2, StP, T8 etc. om. (= Tib. Bth.; w.r.).
- *** vācayiṣyamti: = C4, C6, T2, T6, B, T7, N2, StP, T8, P3, R etc. (= KN; = Chin. Dr. 分句 "explains"; = Chin. Kj. 讀誦 "recites"); K, N1, C5 etc. om. (= O, F; = Tib. Kanj. etc.).

Notes on O.

- " *gananāvītivrttās*: ∋ Chin. Dr. 各異形服 "in various appearance and dress"; see n. 96.
- 36 dasanakhā<m>jalim: cf. F. amjalī, G/N. amjalim.
- 37 bhagavante: s.e. for °vantam.
- 38 anujānīyāt vayam: F, G/N. °īyād va°.
- ³⁹ apîmam : = F; G/N. api bhagavann imam.
- 40 likheyāma : F. likheyāmaḥ, G/N. likhema. For the opt. 1 pl. endings -eyāmaḥ, see BHSG § 29.33.
 - 41 dharmaparyāye: s.e. for °paryāyam (= 13).
 - ⁴² anujānīyāb : s.e. for \circ jānīyāt* (= Γ ; cf. G/N. \circ jānātn).
 - ⁴³ tan: s.e. for $t\bar{a}n$; cf. F. $t\bar{a}(m)$, G/N. $t\bar{a}m$.
- *** $knlaputr\bar{a}bau$: a hyperform for ° $putr\bar{a}bo$ (= F). For vocative plural $-\bar{a}bo$, cf. BHSG § 8.88, von Hinüber 2001: § 322 (° $\bar{a}bo$ < ° \bar{a} + bbo).

Notes on F. -

- 45 ast[o]: a hyperform for astan (= O, G/N).
- ⁴⁶ gangonadīvālikāsamā: s.e. for gangānadī°.
- ⁴⁷ gaṇaṇā[m]vītivṛṭṭāḥ: ∋ Chin. Dr. 各異形服 "in various appearance and dress"; see n. 96.
- ⁴⁸ avyusthitā: s.e. for *abhynsthitā; cf. O, G/N. abhyutthitā. For the confusion of -v- / -bh-, cf. XIII § 9, n. 85. For usth- ∈ utth- (< ut-√sthā), cf. XIII § 11, n. 34, 44; XIII § 25, F. 26b3. usthahitvā / G/N. D3. 120b7. vyutthihitvā / O. 282b2~3. utthahitvā.
- 49 babb $\bar{u}vu$: For perf. 3 pl. ending -u (< -ub), see BHSG § 33.2. Cf. O. babb $\bar{u}vub$, G/N. abbūvan.
- 50 $bhagav\bar{a}$: < $^{\circ}v\bar{a}m$ < $^{\circ}v\bar{a}m$; nom. sg. masc. (cf. XIII § 21, n. 81); cf. O. bhagavann (voc.; presumably s.e. for $^{\circ}v\bar{a}nn$), G/N. $bhagav\bar{a}n$ (nom.). Cf. also n. 54, 55.
 - si apîmam : = O; G/N. api bhagavann imam.
- ⁵² *likheyāmaḥ [ima|m ca vayam*: Some *akṣara*s can be restored by reading their inverted images impressed on the adjacent folio, which were formed when the ink transferred to the facing page (e.g., from 5b to 6a or vice versa) during storage. The bold characters here are restored from their inverted

images which are found between the sixth and seventh lines of folio 26 verso.

- 53 likbeyāmab : opt. 1 pl.; sec n. 40.
- 54 bhagavā: voc. sg. masc.; cf. O. bhagavan; G/N. -. This form occurs also in XIII § 1, F. 14b5 (cf. G/N, O. bhagavann). Cf. n. 50.
- 55 bbagavā: nom. sg. masc.; cf. O. bbagavan (voc.; presumably s.e. for °vān), G/N. bbagavān (nom.). Cf. also n. 50.
 - ⁵⁶ kulaputrāho: see n. 44.
 - ⁵⁷ kulaputrāba: probably s.e. for °ābo.
- ⁵⁸ saṣṭigaṅgānadīvāli[k]āsamāni: The bold character is restored from its inverted image which is found between the third and fourth lines of folio 26 verso.
 - 59 bodhisatvākotinayutasatasahasrāni: s.e. for °satvakoti°.
 - ⁶⁰ (pa)rivārā: s.e. for °vārab (= O, G/N).
- ⁶¹ sastigangānadīvālikāsamān[i] **bo**dbisatvakoṭinayu[ta]śa[ta]sabasrāṇi: The bold characters are restored from their inverted images which are found between the second and third lines of folio 26 verso.
 - 62 yaiṣām: a hyperform for yeṣām.
 - 63 aikaikasya: a hyperform for ekaikasya.
 - 64 lokadhāto: s.e. for °dhātau (= O).

Notes on Tib. Kanjur version

- 65 T. 140b6; J. 121b3; S. 163b7; Ph. 310b6; B. 149b7; Pk. 127a3; N. 168b6; D. 110b6; C. 129b4; L. 174b1. From this volume, I use the abbreviations **Ph** and **Pk** for the Phug brag Kanjur (formerly "P") and for the Peking one (formerly "Q"), respectively. Although the text in the Phug brag manuscript Kanjur (abbr. "Ph") retains archaisms, which sometimes agree with readings in the manuscript from Khotan, and hence an important piece of material for the editing of the text, it also contains too many omissions, haplographies, dittographies and misspellings. Therefore, single variants in Ph are generally not recorded in footnotes.
 - 66 dag: T. MS., Ph. om. (= Tib. Kho.). Supplemented from the other Kanjurs.
- 67 gang $g\bar{a}$ 'i: S, B, N, L. gang- $g\bar{a}$ 'i; Ph. gang ga'i (= Bth); the other Kanjurs, incl. T, read gang $g\bar{a}$ 'i instead.
 - 68 de dag: = S, B, Ph, D (= Bth, Tib. Kho.); J, Pk, N, C, L. de dag la (w.r.).
 - 69 'di: T. MS., S. om. (w.r.).
 - 70 klag: D. L. bklag.
 - 71 bri : N. L. 'dri (w.r.).
 - 72 kyis: = S, Ph; B etc. om.
 - ⁷³ du : T. MS., C. tu (w.r.).
 - ⁷⁴ ba: = S, N, L; J, Ph, B, Pk, N, C. om. (= Bth, Tib. Kho.; w.r.).
 - ⁷⁸ na: T. MS. ni (w.r.).
 - ⁷⁶ nga'i: = S, N, L; Ph. de'i (s.e. for nga'i); J, B, Pk, D, C. nga yi.
 - ⁷⁷ gang gā'i: see n. 67. Ph reads here gang gāi'i (s.e.).
 - ⁷⁸ cu'i : J, Ph, Pk. bcu'i (= Bth).
 - ⁷⁹ gang gā'i : see n. 67.
 - ⁸⁰ си'і : J, Ph, Pk. heu'і (= Bth).
 - 81 'di: = S, Ph, D, L; J, B, Pk, N, C. om. (s.e.).
 - 82 to: = J, S, Ph, N, D, C, L; B, Pk. te.

Note on Bathang Kanjur ----

- 83 -: = Tib. Kho.; cf. Tib. Kanj. legs par.
- 84 ci bya : = Tib. Kho.; cf. Tib. Kanj. bya ba ci (dgos).

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85 ni : s.e. for na.
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Notes on Tib. Kho.

Notes on Chin. Dr. —

92 踊: = J; S(1).- (s.c.); S(2), S(3) etc. 油.

93 十四: = J (= KN. 314.6. caturdasamab, Ten. 174a19. 十四); S(1), S(2), S(3) etc. 十五 (= O. pancadasamab; Kj. 39c18. 「五). Cf. Krsh. 175.

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"是:=J; S(1), S(2), S(3) etc. 時.
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^{°6} 各異形服: "in various appearance and dress"; *nānā* ("various") + *vīta* ("girt with") + *vṛta* ("covered with") ∈ O, F. *gaṇanāvītivṛtta~*; KN. 297.2.-. Cf. Krsh. 175.

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<sup>97</sup> 鄙之徒類: "We"; cf. Krsh(1998). 21.
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⁹⁹ 受持: "(We shall) receive and keep it." = O. dhārayema, F. °maḥ; KN. 297.5.-.

 102 orall : orall here indicates an action performed by one person towards another; cf. Krsh(1998). 206.

103 (Are: "you people, you"; cf. Krsh(1998). 350.

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104 新: = J; S(1), S(2), S(3) etc. 別.
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 105 " The Scripture of the Blossom of the True Teaching: Chapter Fourteen: Bodhisattvas' Springing out of the Earth:

Thereupon, bodhisattvas and great men (mahāsattvas) in the worlds of other directions, who were equal in number to the sand-grains of the eight Rivers (Ganges), all in various appearance and dress, came to the Buddha and spoke, kneeling on their knees and pressing their palms together, to the World-Honoured One: "We came to this World of Forbearance (Sahāloka), wishing to listen to this scripture, receive it, keep it, recite it, copy it, make offerings to it with fervour and to practise it obediently in accordance with the Dharma. May the Great Sage have merey upon us and bestow, out of compassion, the Scripture of the Blossom of the True Teaching on us after the Thus Come One's extinction!" The World-Honoured One replied: "Stop, O householders! You should never conceive such an idea. In this World of Forbearance, there are great men, equal in number to the sand-grains of the eight Rivers (Ganges), at present. Each great man has bodhisattvas and mahāsattvas, equal in number to the sand-grains of the six billion Rivers (Ganges), as his followers. They all will receive, hold, explain and proclaim (this scripture) in the last age to come." "

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Notes on Chin. Kj. --
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 $^{^{86}}$ - : cf. Tib. Kanj., Tib. Kho. phyi ma'i dus; G/N. paścime kāle; v.l. om. (= Tib. Bth.). See n. 33.

Wir 'kor: s.e. for 'khor.

⁸⁸ de ste: "if"; cf. T.140b7. gal te; G/N. Bj.84a6. sacet. This usage of the word is found also at XIII § 6: Kho.kha 50a2. de ste, which is parallel to T.132b5. gal te and G/N. D2.75b5. sacet.

yong su := yongsu, i.e. yongs su.

⁵⁰ dge'o: cf. Tib. Kanj. T.141a2. legs par; G/N. Bj.84b1. sādhu.

⁹¹ ci bya: = Bth; cf. Tib. Kanj. bya ba ci (dgos).

⁹⁵ 各: J. 名 (s.e.).

[%]造: J. 酯 (s.c.).

 $[\]frac{100}{100}$ 度: = J; S(1), S(2), S(3) etc.-.

¹⁶⁶ 新: = J; S(1), S(2), S(3) etc. 前.

¹⁰⁷ 第十/i: cf. n. 93.

 $[\]frac{108}{16}$: = J; S(1), S(2), S(3) etc.-

English translations of this part are found in Murano 228; Kato 237-238; Hurvitz 225; Yuyama/Kubo 221; Watson 212-213.

ADDITIONAL ABBREVIATIONS

Āśā = Fragmentary Manuscripts of the *Saddharmapuṇḍarīkasūtra* kept in the Āśā Archives, Kathmandu, Nepal. Facsimile edition and transliteration: Toda 1997:657-671.

Ten = Tiānpǐn Miàofǔ Liánhuā Jīng 添品妙法連華經, translated by Jñagupta and Dharmagupta, in: Taishō, vol.9, No.264, pp.134-97.

Toda, Hirofumi

1997 "Saddharmapundarīka Manuscript Fragments in the Āśā Archives, Kathmandu, Nepal," in: Bauddbavidyāsudbākaraḥ: Studies in Honour of Heinz Bechert on the Occasion of his 65th Birthday, ed. Petra Kieffer-Pülz and Jens-Uwe Hartmann, Swisttal-Odendorf: Indica et Tibetica Verlag (Indica et Tibetica, Bd. 30), pp. 657-671.

Index of Noteworthy Words

Buddhist Sanskrit

kulaputrāho (F; voc. pl.), kulaputrāhau (O; $\in \circ \bar{a}ho$)	XIV § 1, n. 44, 56, 57
bhagavā (F; nom. sg. masc.)	XIV § I, n. 50, 55
bhagavā (F; voc. sg. masc.)	XIV § 1, n. 54
likheyāma (O; opt. 1 pl.), likheyāmaḥ (F; opt. 1 pl.)	XIV § 1, n. 40, 53

Tibetan

de ste (Kho. kha 59b6: "if") | T.140b7. gal te | G/N. Bj.84a6. sacet | XIV § 1, cf. n. 88

Index of Grammatical Points Discussed in the Notes

Buddhist Sanskrit

$-\bar{a}$, nominative singular of -ant stems in	XIV § 1, n. 50, 55 (F. 27a1, 27a4. bhagavā)
$-\tilde{a}$, vocative singular of $-ant$ stems in	XIV § 1, n. 54 (F. 27a3. bhagavā)
absolute construction: genitive	XIV § 1, n. 31 (mama parinirvytasya)
$-\bar{a}ho$, $-\bar{a}hau$ (< ° \bar{a} + bho), vocative plural of $-a$ stems in	XIV § 1, n. 44 (O. 283b5.kulaputrāhau),
n. 56 (F. 27a5. kulaputrāho), n. 56 (F. 27a5. kulaputrāha, presumably s.c. for °āho)	
-bh- /-v-	XIV § 1, n. 48 (F. 26b8-27a1. avyusthit $\bar{a} \in$
	abhyutthitā)
e / nji	XIV § 1, n. 37 (O. 283a6. bhagavante ∈ °vantam),
	n. 41 (O. 283b2. $dharmaparyaye \in {}^{\circ}paryayam)$

-eyāma, -eyāmah, opt. 1 pl. endings genitive absolute construction m/e

nominative singular of -ant stems in $-\bar{a}$

opt. I pl. endings-eyāma, -eyāmab

perfect 3 pl. ending -u (< -ub)

-u, perf. 3 pl. ending (< -ub)

 $usth- \in utth- (< ut \forall th\bar{a})$

-v-/-bb-

vocative singular of -ant stems in -ā

vocative plural of -a stems in $-\bar{a}bo$, $-\bar{a}bau$ (< $\circ\bar{a} + bbo$)

XIV § 1, n. 40 (O. 283b2. likheyāma; F. 27a3. likheyāmah)

XIV § 1, n. 31 (mama parinirortasya)

see e/m

XIV § 1, n. 50, 55 (F. 27a1, 27a4, bhagavā)

XIV § 1, n. 40 (O. 283b2.likheyāma; F. 27a3.likheyāmah)

XIV § 1, n. 49 (F. 27a1. babbūvu)

XIV § 1, n. 49 (F. 27a1, babbūvu)

XIV § 1, n. 48 (F. 26b8~27a1. avyustbitā ∈

abbyutthitā < abby-ut- √thā)

see -bb- /-v-

XIV § 1, n. 54 (F. 27a3. bhagavā)

XIV § 1, n. 44 (O. 283b5. kulaputrāhau),

n, 56 (F. 27a5, kulaputrāho), n. 56 (F. 27a5, kulaputrāha, presumably s.c. for °āho)

COMPARATIVE TABLE OF TIBETAN WORDS FOUND IN THE TIB. KANJUR VERSION AND TIB. KHO.

klung (T.140b6, 141a3, 4. gang gā'i klung) | Kho. kha 59b5, 60a2, 3. chu bo (gang ga) | G/N. Bj.84a6, b2. (gaṅgā-)nadī | XIV § 1

gang gā'i klung (T.140b6, 141a3, 4) | Bth. 123b3, 8, 124a1. gang ga'i klung | Kho. kha 59b5, 60a2, 3. chu bo gang ga | G/N. Bj.84a6, b2. gangā-nadī | XIV § 1

gal te (T.140b7) | Kho. kha 59b6. de ste | G/N. Bj.84a6. sacet | XIV § 1

chos kyi rnam grangs (T.140b8, 141a1, 5) | Kho. kha 59b7, 8, 60a4. chos gyi gzhung | G/N. Bj.84b1, 3. dbarma-paryāya~ XIV § 1

gnang (T.140b8) | Kho. kha 59b7. bka' stsal | G/N. Bj. 84b1. anujānī yāt | XIV § 1

brtson par bgyi'o (T.141a1~2) | Kho, kha 59b8, sbyor bar bgyi'o | G/N, Bj.84b1, yogam āpadyemabi | XIV § 1

lungs te (T.140b7) | Kho. kha 59b6. byung ste | G/N. Bj. 84a6. abbyutthitā | XIV § 1

legs par (T.141a2) | Kho. kha 60a1. dge'o | G/N. Bj.84b1. sādhu | XIV § I

An Old Tibetan Translation of the Lotus Sutra from Khotan The Romanised Text Collated with the Kanjur Version (2)*

Seishi KARASHIMA

'(kha 80a1) (https://gang.j./sangs.rgyas.bye.ba.khrag.khrig.brgya.stong.rin.p[o].che'i shing (https://gang.j.na//seng.ge'i.khri.la.bzhugs.pa.de.dag.thams.chad.la/'thor.mngon.bar.rab.tu.'thor.r[o]./[/]

²Kanjur (KN.328.13; T. 157b2; J. 136a6; S. 184a4; Ph. 330a3; B. 167b6; Pk. 142a3; N. 190a2; D. 123b1; C. 145a2; L. 195a6) ('jig rten gyi khams bye ba khrag khrig brgya stong de dag na) / sangs rgyas bye ba khrag khrig brgya stong rin po che'i

^{*} The present work was made possible by a grant from the Mitsubishi Foundation in Japan. I should like to express my heartfelt gratitude to Dr. Hakan Wahlquist, Senior Curator for Asia in the Museum of Ethnography, Stockholm, who provided me with coloured slides of the old Tibetan manuscript from Khotan and forwarded the Museum's permission to me for its publication. My deep thanks are due as well to Ms. Naoko Sato (佐藤貞子) and Mr. Iwao Ishikawa (石川巌), who took great trouble in looking over my transliterations of the Tibetan versions and pointed out various errors. I should like to extend my sincere thanks also to my friend, Peter Lait, who checked my English.

Only the folio which is of the recto side is still existent, while the one, forming the verso side is missing; cf. ItS. 17; Karashima 2005: 191.

² From this volume, I use the abbreviations **Ph** and **Pk** for the Phug brag Kanjur (formerly "P") and for the Peking one (formerly "Q"), respectively. The abbreviation "Q" which is widely used by Western scholars for the Otani reprint edition (*The Tibetan Tripitaka*, *Peking Edition* 影印北京版画家大藏 經), as standing for the Qianlong emperor (乾隆帝), who reigned from 1736 to 1795, is misleading. The Kanjur division of this edition is based mainly upon the xylograph Kanjur prepared in 1717/20 (under the Kangxi emperor 康熙帝), partly supplemented by the Qianlong Kanjur (prepared in 1737), kept at the Bibliothèque Nationale in Paris (I thank Mr. Shin'ichiro Miyake 三章中一郎 for this information), while the Tanjur division is based upon the xylograph Tanjur prepared in 1724 under the Yongzheng emperor (雍正帝). Therefore, it is not appropriate to use the abbreviation "Q" for this edition. Cf. Goshima 2002: 5, n. 8. Although the text in the Phug brag manuscript Kanjur (abbr. "Ph") retains archaisms, which sometimes agree with readings in the manuscript from Khotan, and hence an important piece of material for the editing of the text, it also contains too many omissions, haplographies, dittographies and misspellings. Therefore, single variants in Ph are generally not recorded in footnotes.

- shing ljon' pa'i drung dag na / seng ge'i khri la bzhugs pa de dag thams (T.157b3) cad⁴ la 'thor mngon par rab tu 'thor ro //
- (kha 80a2) bcom ldan 'das <u>| Shag kya</u> thub pa <u>| |</u> / de bzhin gshegs pa / dgra bcom <u>ba</u> yang dag par rdzogs pa'i sangs rgyas <u>| | | |</u> dang / yongsu mya ngan las 'das pa / bcom
- Kanjur: bcom ldan 'das de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Shākya thub pa dang / yongs su mya ngan las 'das pa bcom
- (kha 80a3) Idan 'das / [Rin chen mang] de bzhin gshegs pa / dgra bcom <u>ba</u> yang dag par rdzogs pa'i sangs rgyas [] / seng ge'i khri la bzhugs pa ¡de dag la yang / 'thor
- Kanjur: (T.157b4) ldan 'das de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Rin chen mang seng ge'i khri la bzhugs pa la yang^s 'thor //
- (kha 80a4) mngon <u>bar</u> rab <u>du</u> 'thor ro // [...] byang chub sems dpa'i tsho gs de [... thams <u>chad</u> [...] dang / 'khor bzhi po de dag la yang / 'thor mngon <u>bar</u> rab tu 'thor ro // bar
- Kanjur: mngon par rab tu 'thor ro // thans cad (T.157b5) dang ldan pa'i byang chub sems dpa'i tshogs de dang 'khor bzhi po de dag la yang (KN.329) 'thor mngon par rab tu 'thor ro // bar
- (kha 80a5) snang las ⁸'*phrul gyi* ⁹*can 'dan* dang / a ga ru'i phye ma yang rab *du hab* bo // steng gi *nam ka* bar snang las o ¹⁰rnga *chen po* ma brdungs par / yid du 'ong
- Kanjur: snang las lha'i ¹¹tsan dan dang / a ga ru'i phye ma yang¹² rab tu ¹³'hab _(T.157b6) bo // steng gi ¹⁴nam mkha'i bar snang las rnga dag¹⁵ kyang ma brdungs par yid du¹⁶ 'ong

³ ljon: Pk. Ingon (s.c.).

⁴ cad: T. MS. om. (s.e.).

⁵ yang: N, L. 'ang.

⁶ thams chad: Tib. Kanj, thams cad dang ldan pa'i; KN, 328,17, sarvāvantam,

⁷ yang: N, L. 'ang, Ph. om. (s.e.).

^{8 &#}x27;phrul gyi: Tib. Kanj. lha'i; KN. 329.1. divya~.

⁹ can 'dan: Tib. Kanj. can dan; KN. 329.1. candana-.

¹⁰ rnga chen po: Tib. Kanj. rnga dag; KN. 329.2. mahādundubhayo.

¹¹ tsan dan: = J, S, B, D, C; N, L. tsan-dan; Pk. can dan.

¹² yang: N, L. 'ang.

^{13 &#}x27;bab bo: = S; Ph. phab po (s.c.); the other Kanjurs read bab bo instead.

¹⁴ nam mkha'i : T. MS. namkha'i.

¹⁵ dag: Ph. bdag (s.e.).

¹⁶ yid du : J, Pk. yid tu (w.r.).

- (kha 80a6) ba snyan *ching*¹⁷ ¹⁸zab pa'i *dhyangs byung ngo* // steng nas 'phrul gyi¹⁹ gos phrugs brgya stong || yang ltung ngo // steng gi nam ka bar snang la |----| se mo do dang / || do shal dang / || mu ti(g gi)
- Kanjur: ba snyan cing 'jam pa'i sgra 'byin to // steng nas lha'i ras bcos bu zung brgya stong dag kyang ltung ngo // steng gi nam ([.157b7] mkha'i² bar snang las rgyan phreng dang / se mo do dang / mu tig gi
- (kha 80a7) phreng ba dang / nor bu rin po che dang / nor bu rin po _[] chen po _[] yang phyogs thams <u>chad</u> [nas]²¹ kun nas rab <u>du</u> 'phyang ngo // rin thang myed pa'i ²²bdug pa _{[...²³ bdu[g] +₁}
- Kanjur: phreng ba dang / nor bu rin po che dang²4 / nor bu rin po che chen po dag kyang phyogs thams cad du²5 kun nas rab tu 'phyang ngo // rin thang med pa'i bdug²6
- (kha 80a8) pa'i \underline{snod}^{27} rin po che \underline{la} byas pa brgya stong $_{||}$ rang rgyu'o // de bzhin gshegs pa re re la yang rin po che'i 28 gdugs $\underline{brtsegs}$ \underline{pa} // Tshangs pa'i 'jig rte(n la) 29
- Kanjur: pa'i pog³⁰ phor (I.157b8) rin po che las byas pa brgya³¹ stong dag kyang kun nas rang rgyu³²'o // de bzhin gshegs pa re re la yang³³ rin po che'i gdugs kyi phreng ba³⁴ Tshangs pa'i 'jig rten la

¹⁷ ching: s.e. for cing (= 'Tib. Kanj.)?

¹⁸ zab pa: Tib. Kani, 'jam pa; KN. 329.3, -gambhīra-.

^{19 &#}x27;phrul gyi: Tib. Kanj. Iba'i; KN. 329.3. divya~.

²⁰ mkha'i: T. MS. mkha'(s.e.).

²¹ nas: these characters seem to have been intentionally rubbed out.

²² bdug pa .. bdu[g] + pa : ≠ Tib. Kanj. bdug pa; ≠ KN. 329.5. dhūpasya (gbaṭikā-); =? D1, K, Bj etc. dhūpasya dhūpa-(gbaṭikā-).

^{23 ...} this character seems to have been intentionally rubbed out.

²⁴ dang: B. nang (s.e.).

 $^{^{25}}$ du: = S, Ph, D, L; the other Kanjurs omit this word.

²⁶ bdug: T. MS. 'dug (s.c.).

²⁷ snod: Tib. Kanj. pog phor; KN. 329.5. ghatikā-.

²⁸ gdugs brtsegs pa: Tib. Kanj. gdugs gyi phreng ba; KN. 329.6. chattrâvalī~.

²⁹ The verso side is missing, see n. 1.

³⁰ pog: Pk. phog.

³¹ brgya: S. srgya (s.c.).

³² rgyu: S. rgya (s.c.).

[&]quot;yang: N, L. 'ang.

³⁴ ba: Pk. pa.

- Kanjur (KN.354.9; T. 168b5; J. 146a1; S. 198a1; Ph. 341b2; B. 180a1; Pk. 152a1; N. 204a5; D. 132b2; C. 155b7; L. 209a7) sha'i mig tha mal pas sems can gang dag der skyes pa de dag thams cad kyang³⁶ mthong ste / de dag gi las kyi (T.168b6) rnam par smin pa yang³⁷ shes so // de nas bcom ldan 'das kyis
- Kanjur: de'i tshe tshigs su bcad pa 'di dag bka' stsal to // 'khor gyi dbus su mi 'jigs pa' 9 // gang zhig mdo sde 'di $_{(\Gamma.168b7)}$ 'chad cing // le lo med par 40 rab 'chad pa // de yi yon tan nga las nyon 41 //(= 1) $_{(KN,355)}$ yon
- Kanjur: tan dag ni brgyad brgya yis⁴² // de yi mig ni kun tu⁴³ mdzes // des ni de mig dri ma med // _(I.168b8) rnyog pa med cing dag par 'gyur // (= 2) pha dang ma las byung ba yi // de yi sha yi mig des ni //
- Kanjur: 'jig rten khams 'di thams cad kyang // phyi nang heas par⁴⁴ rab tu mthong // (= 3)

 ⁴⁵IHun po Ri rab (U.169a1) thams cad dang // ⁴⁶kho ra yug kyang des mthong ste // ri
 gzhan gang

¹⁵ rang bzhin gyi sha'i myig g(i)s : Tib. Kanj. sha'i mig tha mal pas; KN. 354.9. prākṛtena māṃsacakṣuṣā.

³⁶ kyang: = S, Ph, D, L; the other Kanjurs omit this word.

³⁷ yang: = S, Ph; D, L. 'ang; the other Kanjurs omit this word.

³⁸ gsungso : i.e. gsungs so.

³⁹ pa : Ph, B, Pk. par.

⁴⁰ rah 'chad pa: Pk. har chad pa (s.e.).

⁴¹ nyon: N, L. nyan (w.r.),

⁴² yis: = Ph, B, Pk; the other Kanjurs, incl. S, readyi instead.

⁴³ tu : J, Ph, D. du.

^{**} par: = S, Ph; the other Kanjurs read pa instead.

⁴⁸ IIIun po Ri rab: = S, Ph; the other Kanjurs read IIIun po'i Ri rab instead. Cf. KN. 355.5. Merum Sumeru (v.l. Sumerum Meru).

¹⁶ kbo ra : Ph, C. kbor.

- Kanjur: rnams grags pa dang // rgya mtsho dag kyang mthong bar 'gyur // (= 4) 'og tu mnar med dmyal bar thug / steng du (I.169a2) srid pa'i rtser gnas pa⁴⁷ // ⁴⁸brtan pa des ni
- (kha 94a6) <u>thams chad</u> mthong [] // sha'<u>i</u> myig ni de 'dra'o // da <u>rung</u> '(phrul gyi?)⁴⁹ + +
- Kanjur: kun mthong ste // ⁵⁰sha yi mig ni de 'dra'o // (= 5) da dung de la lha yi mig / med pas shes pa ma yin no // de yi sha yi mig gi yul // de dag de ltar 'gyur _(T.169a3) ha yin // (= 6)
- Kanjur: rTag par rgyun du⁵² brtson pa⁵³ gzhan yang rigs kyi bu 'am / rigs kyi bu mo des chos kyi rnam grangs 'di ⁵⁴yang dag par bstan cing / gzhan dag la yang dag par bshad na /
- Kanjur (KN.355.12; T. 169a3; J. 146a6; S. 198a7; Ph. 342a1; B. 180a8; Pk. 152a7; N. 204b5; D. 132b6; C. 156a6; L. 209b6) rna ba'i yon (T.169a4) tan stong nyis brgya po de dag dang ldan te / stong gsum gyi (KN.356) stong chen po'i 'jig rten gyi khams na mnar med pa'i sems can dmyal

⁴⁷ pa: B, Pk. par.

⁴⁸ brtan pa: B, Pk. bstan pa (s.e.); cf. KN. 355.8. vīra~.

^{49 &#}x27;(phrul gyi): cf. Tib. Kanj. lba yi; KN. 355.9. divya-.

⁵⁰ sha yi : S, Ph, B. sha'i (= Tib. Kho.).

⁵¹ rTag du rgyun myi chad par brtson ba : cf. Tib. Kanj. rTag par rgyun du brtson; KN. 355.11. Satatasamitābbiyukta.

⁵² du : T. MS., Ph. tu.

⁵³ pa := S (cf. Tib. Kho. ba); the other Kanjurs omit this word.

⁵⁴ yang dag par betan cing: S. yang dag par rab tu betan cing = KN. 355.11, samprakāsayamānab.

⁵⁵ braya phrag ben nyis po : cf. Tib. Kanj. stong nyis braya po; KN. 355.12. dvāda sabbib (srotraguņa-)sataib.

⁵⁶ srid pa'i thog ma: cf. Tib. Kanj. srid pa'i rtse mo; KN. 356.2. bhavāgra~.

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Kanjur: ba chen po⁵⁷ la thug pa⁵⁸ yan chad / srid pa'i rtse mo la thug _(U.169a5) pa man chad na⁵⁹ phyi nang gi sgra rnam pa mang po gang dag 'byung ba 'di lta ste / glang po che'i sgra 'am / rta'i sgra 'am / rnga mo

(kha 94b3) 'i sgra 'am // ba <u>lang</u> gi sgra 'am / ra'i sgra 'am / shing rta'i sgra 'a[m] + +

Kanjur: 'i sgra 'am / ba glang⁶⁰ gi sgra 'am / ra'i sgra 'am / shing rta'i sgra 'am / ngu ba'i sgra 'am / _(T.169a6) mya ngan gyi sgra 'am / 'jigs pa'i⁶¹ sgra 'am / dung gi sgra 'am / dril bu'i sgra 'am / rnga'i sgra 'am /

Kanjur: rtsed mo'i sgra 'am / glu'i sgra 'am / rol mo'i sgra 'am / skyes pa'i sgra 'am / bud med kyi sgra 'am / (1,16937) khye'u yi⁶³ sgra 'am / bu mo'i sgra 'am / chos

Kanjur: kyi sgra 'am / chos ma yin pa'i sgra 'am / bde ba'i sgra 'am / sdug bsngal ba'i sgra 'am / byis pa'i sgra 'am / 'phags pa'i sgra 'am / yid du⁶⁴ 'ong ba'i sgra _(T.169a8) 'am / yid du⁶⁵ mi 'ong

Kanjur: ba'i sgra 'am / lha'i sgra 'am / klu'i sgra 'am / gnod sbyin gyi sgra 'am / dri za'i⁶ sgra 'am / lha ma yin gyi sgra 'am / nam mkha ⁶⁷ lding gi sgra 'am / mi 'am

(T.169bd) ci'i sgra 'am /

(kha 94b7) Ito 'phye chen po'i sgra 'am / myi'i sgra 'am / myi ma yin n gyi sgra 'am /

⁵⁷ chen po: Pk, chen bo (s.e.).

⁵⁸ thug pa: Pk. thug ba (s.e.).

⁵⁹ na: = S, D, L; Ph. nas (w.r.); the other Kanjurs omit this word.

⁶⁰ glang: Ph, D. lang (= Tib. Kho.).

⁶¹ pa'i : J. ba'i (s.c.).

⁶² sil snyan gyi: cf. Tib. Kanj. rol mo'i; KN. 356.5. vādya-.

 $^{^{63}}$ yi: = S, Ph; the other Kanjurs read 'i instead (w.r.).

⁶⁴ yid du : J, Pk, C. yid tu.

 $^{^{65}}$ yid du : J, Pk. yid \underline{tu} .

⁶⁶ za'i : S. zas (s.c.); C. zi'i (s.e.).

⁶⁷ nam mkha': T. MS. namkha'i (w.r.), S. nam mkha'i (w.r.).

- Kanjur: lto 'phye chen po'i sgra 'am / mi'i sgra 'am / mi ma yin pa'i sgra 'am / _(KN.357) me'i sgra 'am / chu'i sgra 'am / rlung gi sgra 'am / grong gi sgra 'am / grong khyer gyi sgra 'am / dge
- Kanjur: slong gi sgra 'am / nyan (T.169b2) thos kyi sgra 'am / rang sangs rgyas kyi sgra 'am / byang chub sems dpa'i sgra 'am / de bzhin gshegs pa'i sgra 'am / stong gsum
- Kanjur (KN.357.3; T. 169b2; J. 146b3; S. 199a1; Ph. 342a8; B. 180b7; Pk. 152b4; N. 205a5; D. 133a4; C. 156b4; L. 210a7) gyi stong chen po'i 'jig rten gyi khams kyi phyi nang na sgra ci byung ba (U.169b3) ji snyed pa de dag thams cad rna ba'i dbang po tha mal pa yongs su dag ba des thos te / re shig⁷¹ lha
- (kha 95a2) *gyi* rna ba [[mngon bar] myi sgrub <u>bo</u> // sems <u>chan</u> de <u>dag</u>⁷² de dagi⁷³ skad [] rab tu rtogs so / sems <u>chan</u> de <u>dag</u>⁷⁴ de dagi⁷⁵ skad la rnam par rtog go // rnam par 'byed [d]o // [rang
- Kanjur: 'i rna ba ni mi sgrub mod kyi sems can de 76 dang de dag gi skad du 77 rab tu rtogs so // 78 sems can de dang de dag gi 79 (T.169b4) skad la rnam par rtog go / rnam par $\underline{'byed}^{80}$ do //

^{68:} probably nang na (= Tib. Kanj.).

⁶⁹ rang bzbin gyi; cf. Tib. Kanj, tha mal pa; KN. 357.4. prākrta~.

⁷⁰ Cf. Tib. Kanj. yongs su dag ba, KN. 357.4. parišuddhena (v.l.-).

⁷¹ re shig: = J, B, Pk, C; Ph. res zhig (s.e.); the other Kanjurs, incl. S, read re zhig instead.

⁷² dag: cf. Tib. Kanj. de dang de dag; KN. 357.5. teṣāṃ (v.l. t° ca) teṣāṃ ca.

⁷³ dagi: i.e. dag gi.

⁷⁴ dag: cf. Tib. Kanj. de dang de dag; KN. 357.5.-; v.l. tesām ca teṣām ca.

⁷⁵ dagi: i.e. dag gi.

⁷⁶ de: Ph. de dag (s.c.).

⁷⁷ skad du := S, D, L; the other Kanjurs, incl. Ph, omit du (= Tib. Kho.).

⁷⁸ sems can de dang de dag gi skad la : = KN. 357.5, v.l. tesāñ ca tesāñ ca satvānām rutāni.

⁷⁹ gi: = S, B, Pk (= Tib. Kho.; = KN. 357.5. sattvānām rutām); the other Kanjurs, incl. Ph, read gis instead (w.r.).

⁸⁰ rnam par 'byed: T. MS., S. rnam par dpyod (w.r.?); cf. KN. 357.5, vibhajati.

- (kha 95a3) bzhin gyi $_{-1}^{81}$ rna ba'i dbang po $_{[--]}$ des // $_{[]}$ de \underline{dag}^{82} de dag \underline{gi} skad $_{[]}$ thos \underline{gyang} // $_{[]}$ rna ba'i dbang po $_{[]}$ de $_{[]}$ la sgra de dag thams \underline{chad} \underline{gyis} zil gyis myi \underline{non} to // rtag \underline{du}^{83} rgyun $_{[]}$ myi cha[d]
- Kanjur: rna⁸⁴ ba'i dbang po tha mal pa des / sems can de dang de dag gi⁸⁵ skad rnams thos kyang / de'i rna ba'i dbang po la sgra de dag thams cad kyis⁸⁶ zil gyis mi (T.169b5) gnon⁸⁷ to // rTag par rgyun du⁸⁸
- (kha 95a4) par_j brtson $\underline{ba}//\underline{de}$ lta bu $\underline{-1^*}\underline{l^*}$ rna ba'i dbang po $\underline{-2^*}\underline{l}$ byang chub sems dpa' $\underline{des}_{[1^*2\leftarrow 1]}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*}\underline{l^*$
- Kanjur: brtson pa⁸⁹ byang chub sems dpa' sems dpa' chen po de rna ba'i dbang po 'di lta bu 'thob⁹⁰ par 'gyur te / re shig⁹¹ lha'i rna ba ni mngon par mi sgrub bo⁹² // bcom ldan
- (kha 95a5) 'das *gyis* de skad _{||} bka' <u>stsald ||</u> / bde bar gsheg⊙s pas de skad gsungs nas / _{||}de nas_{||} ston pas _{||} '[d]i skad _{||} gsungso⁹³ / // de 'i (rna ba'i)
- Kanjur: 'das (T.169b6) kyis de skad ces bka' stsal te / bde bar gshegs pas de skad gsungs nas / ston pas⁹⁴ gzhan yang 'di skad ces bka' stsal to // de yi⁹⁵ rna ba'i

⁸¹ rang bzhin gyi: cf. Tib. Kanj. tha mal pa; KN. 357.6. prākṛta~.

⁸² dag: s.e. for dang.

⁸³ rgyun myi cha[d] par: cf. Tib. Kho. kha 54a3. rgyun myi chad par (Karashima 2005: 210),

⁸⁴ rna: B. na (s.e.).

 $^{^{85}}$ gi:=S, B, Pk (= Tib. Kho.; = KN. 357.6. $sattv\bar{a}n\bar{a}m$ $rut\bar{a}ni$); the other Kanjurs read gis instead (w.r.).

⁸⁶ kyis: B. kyi (s.e.).

⁸⁷ gnon: = S; the other Kanjurs read non instead (= Tib. Kho.).

⁸⁸ du: T. MS., Pk, C. tu (w.r.); Ph. om. (s.c.).

 $^{^{89}}$ pa: = S (cf. Tib. Kho. ba); the other Kanjurs omit this word.

⁹⁰ 'thob: = S, B, Pk; the other Kanjurs read thob instead (= Tib. Kho.).

⁹¹ re shig: = J, S, B, Pk, C (= Tib. Kho.); Ph. res shig; N. re zhin (s.e.); the other Kanjurs read re zhig instead.

⁹² sgrub bo: = Tib. Kho.; the other Kanjurs read sgrub po instead.

⁹³ gsungso: i.e. gsungs so.

⁹⁴ pas : T. MS. pos (s.e.).

⁹⁵ de yi : S, Ph, N. de'i (= Tib. Kho.).

⁹⁶ rang bzbin gyis: cf. Tib. Kanj. tha mal pa; KN, 357,10. prākrtaka~.

⁹⁷ rnam[so]: i.e. rnams [so]. Cf. KN, 357.11, ye (v.l. 'yam).

- Kanjur: dbang po tha mal pa // rnyog pa med cing rnam (T.16967) par dag par 'gyur // 'jig rten khams 'di dag na ma lus par // rnam pa mang po'i sgra rnams des thos te //(= 7)
- (kha 95a7) ⁹⁸ rta dang <u>ban glang</u> ⁹⁹ dagi ¹⁰⁰ sgra yang thos // $_{-1}$, shing rta [[* 2 *]] ra [] lug [[* 2 *]] <u>sang de bzhing te</u> // $_{-3}$, [* 5 * 1] sang <u>ga</u> ¹⁰¹ dang <u>ga</u> ¹⁰¹ dang $_{-3}$, rnga <u>chen</u> [* 5 * 2] snyand [pa] dang // byi na ¹⁰² gling bu [] ba la ki [rnams dang] // [* 3 * 2] [* 1 * 3 * 3 (zh)i(ng)
- Kanjur: (KN.358) rnga bo che dang rdza rnga sgra snyan dang // pi wang¹⁰³ gling bu dang ni

 <u>ba la ki</u>¹⁰⁴ / shing rta ba¹⁰⁵ glang¹⁰⁶ ra (T.169b8) dang lug dag dang // rta dang glang
 chen dag gi sgra yang thos //(= 8) 'jam zhing
- (kha 95a8) yid [du] 'ong [ba 'i] glu [] yang thos // brtan <u>ba</u> de ni de la chags pa myed //
 [bye ba snyed gyi myi <u>li 107</u> sgra [] thos [te] // ___ 108ga.....u su [] su smra <u>bya</u>
 [de] // [*--] 109ha 'i sgra yang [rtag + +110]...
- Kanjur: yid 'ong glu yi dbyangs kyang thos // brtan pa de ni ¹¹¹de la chags pa med // gang dang gang ¹¹²na su dang su smra ba // bye ba snyed kyi mi _(T.170a1) yi sgra rnams thos // (= 9) lha yi¹¹³ sgra dang
- (kha 95b1) pa n[a] 114 // glu dbyangs snyand pa yid du 'ong ba ste ste skyes pa

⁹⁸ For the following verse, cf.1tS. 100~101.

⁹⁹ ban glang: cf. Tib. Kanj. glang chen, KN., 358.1. bastin ("elephant"); ItS. 100. Cf. also n. 198, 314.

¹⁰⁰ dagi ; i.e. dag gi

¹⁰¹ sm[r]i dang gu: a transliteration of KN. 358.2. mṛdanga~ ("a kind of drum, tabour" [MW]); cf. Tib. Kanj. rdza rnga; ItS. 101.

 $^{^{102}}$ byi na : a transliteration of K.N. 358.2. $v\bar{v}n\bar{a}\sim$ ("Indian lute"); cf. Tib. Kanj, pi wang (v.l. bang); cf. ItS. 101.

¹⁰³ pi wang: = S, Ph, L; B. wi wang (s.e.); the other Kanjurs read pi bang instead.

¹⁰⁴ ba la ki: T. MS., S. ba ka li (s.c.); Ph. ba la «ng» ki (s.c.); cf. KN. 358.2. vallakī~.

¹⁰⁵ ba: S. bal (s.e.).

¹⁶⁶ glang: = Tib. Kho.; the other Kanjurs read lang instead.

¹⁰⁷ *li*: s.c. for *yi* (= 'I'ib. Kanj.)?

¹⁰⁹ For the following verse, cf. ItS. 101~103.

mag + +: read: rtag par thos (= Tib. Kanj.)?; cf. ItS. 101.

¹¹¹ de la : B. la yang (s.c.).

¹¹² na su dang: S. nas (s.e.).

¹¹³ lha yi: Ph, Pk. lha'i.

 $^{^{114}}$ n[a]: Simonsson (ItS. 101) transcribes this as πi instead.

- Kanjur (KN.358.5; T. 170a1; J. 147a1; S. 199b1; Ph. 342b8; B. 181a6; Pk. 153a1; N. 205b5; D. 133b1; C. 157a3; L. 210b7) klu yi dbyangs rnams dang 118 // snyan cing yid du 'ong ba rtag par thos // skyes pa bud med dag gi sgra rnams dang // kbye'u dang bu mo'i sgra yang de (T.170a2) bzhin thos // (= 10) ri dang phug na gang gnas de dag dang //
- (kha 95b2) khu byug rma bya ka la bing ka dang // [•--•] [119]dzi ba 'dzi ba ka'i [•--bya rnams.] dang // de dag [[gi [yang]] sgra snyand des thos te // sems [chan] dmyal bas sdug bsngal ga[ng] (myong)
- Kanjur: khu byug rma bya ¹²⁰ka la bing ka dang // bya rnams gang dag shang shang te'u rnams dang // de dag rnams kyi sgra snyan <u>'dir</u>¹²¹ thos so // (= 11) sems _(T.170a3) dmyal dag na sdug bsngal gang myong
- (kha 95b3) <u>bas</u> // shin <u>du</u> 'jigs par sgra rnams _['byind pa_] dang // zas <u>gyi</u> sdug bsngal dagis¹²² <u>nyend pa'i</u> // yi dags rnams <u>gyi</u> sgra phyung de bzhin <u>te</u> // _[•••] ¹²³rgya mtsho_[]
- Kanjur: ba // shin tu¹²⁴ mi bzad pa yi sgra rnams dang // zas¹²⁵ kyi sdug bsngal dag gis nyen pa yi // yi dags¹²⁶ rnams kyi¹²⁷ sgra phyung de bzhin thos // (= 12) lha ma yin dang (T.170a4) rgya mtsho'i
- (kha 95b4) mching rnam dhus na 11 c. lha ma yin. // 1128 chos smra 11 'di na 'dug

¹¹⁵ dagi: i.e. dag gi.

¹¹⁶ For the following verse, cf. ItS. 103.

¹¹⁷ dag dang: Simonsson reconstructed as dang dag (ItS. 103).

 $^{^{118}}$ dang: = S, Ph (= KN, 358.5, ca). The other Kanjurs read kyang instead.

^{119 &#}x27;dzi ba 'dzi ba ka: a transliteration of jīva-jīvaka~ ("a kind of pheasant"; cf. KN. 358.8. jīvaka-jīvaka~); cf. Tib. Kanj. shang shang te'u.

¹²⁰ ka la bing ka: S, N, L. ka la bingka, B. ka la bingga.

¹²¹ 'dir: T. MS., S. 'di (w.r.); cf. KN. 358.8. bi; v.l. D2. (')ba ("here"; cf. Watanabe 1975: 134, 1. 35).

¹²² dagis: i.e. dag gis.

¹²³ rgya mtsho mching rnam dbus na lha ma yin : = KN, 358.11. asurāš ca ye sāgaramadhyavāsino; ≠ Tib. Kanj. lha ma yin dang rgya mtsho'i nang gnas dang.

 $^{^{-124}}$ shin tu: J, Pk. shin du (= Tib. Kho.).

¹²⁵ zas: Ph. zad (s.c.).

¹²⁶ yi dags: L. yi dvags.

¹²⁷ kyi: T. MS. kyis (s.e.).

¹²⁸ One pāda or a quarter verse, paralleling to Tib. Kanj. sgra 'byin pa dang de hzhin gzhan dang gzhan //= KN. 358.11. mucyanti (v.l. mumcanti) ghoṣāns tatha cânyamanyān, is wanting.

- bzhin _[thams chad_...] gyi // sgra rnams _[*-*] thos _[par 'gyur_] O te ¹²⁹{«m»}chod pa myed // ¹³⁰byol song ris gyi (sgra?)
- Kanjur: nang gnas dang // sgra 'byin pa dang de bzhin ¹³¹gzhan dang gzhan // chos smra ba de 'dt¹³² na 'dug bzhin du // sgra rnams thams cad thos te chod pa med // (= 13) dud 'gro'i skye gnas
- (kha 95b5) <u>rnams de dag gyang</u> // phan tshun du _[ni_] smra bar byed pa _[] rnams _[] // _{[*-[]} 'di na 'dug bzhin _[de 'is_] de dag thos //_{→•]} rnam pa tha dad _[pa 'i_] sgra _[] mang po _[] // _[*-•] lha ga(ng)
- Kanjur: dag na phan (T,170aS) tshun du // smra bar byed pa'i sgra rnams gang yin pa // rnam pa tha dad 138 sgra rnams mang po dag / de ni 'di na 'dug bzhin de dag thos // $(=14)_{(KN,359)}$ lha gang
- (kha 95b6) Tshangs pa $_{||}$ 'jig rten gnas pa dang // $_{||}$ 'Og myin Kun Isna]ng dang ba lha [de rnams] // phan tshun du ni sgra skad gang 'byin pa // de dag ma lus thams chad des th[o](s so //)
- Kanjur: Tshangs pa'i 'jig rten gnas pa dang // gang dag 'Og (T.170a6) min dang ni 'Od gsal lha // phan tshun du ni sgra skad gang 'byin pa // de dag ma lus thams cad des thos so //(= 15)
- (kha 95b7) ['--'] 'di na₁¹³⁵ dge slong _[] kha ton byed pa <u>dag</u> // _{['--}bde bar gshegs <u>gyi</u> bstan la rab byung nas // _['khor <u>rnams la</u> _[ni _[chos ¹³⁶ rab _[ston _[pa _[gang _[] // de dag sgra yang rtag
- Kanjur: bde bar gshegs <u>kyi¹³⁷</u> bstan la rab byung nas // dge slong gang dag kha ton¹³⁸ byed pa _(T.170a7) dang // 'khor gyi¹³⁹ nang na chos ston gang yin pa // de dag sgra yang rtag
- (kha 95b8) $[\underline{d}](\underline{u})$ $[\underline{i}]$ thos] // 'jig rten khams 'dir byang [chub s]e(ms dpa)[' gag] //

¹²⁹ mchod pa: 1.c. of chod pa?; cf. Tib.Kanj. chod pa "is cut off, blocked" = KN. 358.12. otarīyati ("is overcome"; v.l. ostarīyati "is overwhelmed"; see BHSD, s.v. 2 otarati).

byol song ris gyi (sgra?) rnams de dag gyang: cf. Tib. Kanj. dud 'gro'i skye gnas dag na ... gang yin pa ... sgra rnams gang yin pa; KN. 358.13. tiryāṇa yonīṣu rutāni yāni.

¹³¹ gzhan dang gzhan: = S (= KN. 358.11. anya-m-anyān); Ph. gzhan dang bzhan(s.e.); the other Kanjurs read gzhan dang dang instead; Tib. Kho.-.

¹³² 'di: S. de (s.e.); Ph. «'» de (s.e.).

¹³³ dad: Pk. dang (s.c.).

¹³⁴ kun [sna]ng dang ba: cf. Tib. Kanj. 'od gsal; KN. 359.1. Ābhāsvara~.

 $^{^{135}}$ 'di na : = KN. 359.3. iba.

¹³⁶ rab ston pa: cf. Tib. Kanj. ston = KN. 359.4. deśayate.

¹³⁷ kyi: T. MS, kyis (s.c.).

¹³⁸ kha ton: = S, N, L (= Tib. Kho.); the other Kanjurs read kha don instead.

^{139 &#}x27;khor gyi: Pk. 'khor kyi.

- [phan tsh(u)n d(u) \rightarrow 1 ini kha to[n] byed pa [dag] dag] // chos la yang dag lalug par gang byed pa //
- Kanjur: tu de yis¹⁴² thos // (= 16) 'jig rten khams 'dir byang chub sems dpa' gang // kha ton¹⁴³ dag kyang byed cing phan tshun du // chos rnams _(T.170a8) yang dag ¹⁴⁴rjod par gang¹⁴⁵ byed pa //
- Kanjur (KN.359.6; T. 170a8; J. 147a7; S. 200a2; Ph. 343a7; B. 181b5; Pk. 153a7; N. 206a6; D. 133b6; C. 157b2; L. 211a7) de dag sgra rnams rnam pa tha dad thos // (= 17) byang chub sems dpa' mdo 'di gang 'dzin pas¹⁴⁶ // sangs rgyas bcom ldan mi 'dul kha lo sgyur // 'khor rnams la (T.170b1) yang chos mchog gang ¹⁴⁷gsung ba // dus gcig¹⁴⁸ tu¹⁴⁹ ni de yang de yis
- (kha 96a2) thos 'gyur the '50 // [- byang chub sems dpa' mdo sde 'di ['dzin [dag] //]
 [-11] stong gsum gyi ni zhing 'di thams <u>chad</u> na // [-21] sems <u>chan gag</u> gis sgra mang phyung pa dag // [-2. phyi rol
- Kanjur: thos // (= 18) mNar med yan chad steng du srid pa'i rtse // stong gsum gyi ni zhing 'di thams cad na // nang logs dag dang phyi logs ([1.170b2]) dag nas kyang // sems can dag¹⁵¹ gis sgra mang phyung ba dang // (= 19)
- (kha 96a3) dang ini nang yang de bzbin te //. 152 in bStir myed bar 153 dang steng du srid pa'i rtse //. 152 sems chan thans chad gyi [[nyan]] sgra [] thos te // 'on gyang de'i rna

¹⁴⁰ byed pa dag: cf. KN. 359.5. kurvanti (pl.).

¹⁴¹ zług par: cf. Tib. Kanj. rjod (v.l. rdzogs) par; KN. 359.6. (saṃ)gīti.

¹⁴² yis : Pk. mis (s.c.).

¹⁴³ kba ton: = S, Ph, N, L (= Tib. Kho.); the other Kanjurs read kba don instead.

 $^{^{144}}$ rjod par := D, L (= KN. 359.6. [saṃ]gīti); S, Ph. brjod par; B, Pk, N, C. rdzogs par (w.r.); J. rdzogs bar (w.r.). Cf. Tib. Kho. zlug par.

¹⁴⁵ gang: T. MS. gad (s.e.).

¹⁴⁶ pas : S. pa (s.c.).

¹⁴⁷ gsung ba: T. MS. gsung pa, Ph, B, Pk. gsungs pa.

¹⁴⁸ gcig: Pk. cig.

¹⁴⁹ tu: Ph, B. du.

¹⁵⁰ gyur the : s.e. for gyur te?

¹⁵¹ dag: = S; the other Kanjurs read gang instead; cf. KN, 359.9, ye sattva (m.c. < sattvā).

¹⁵² phyi rol dang ni nang yang de bzhin te : cf. Tib.Ka**nj. nang** logs dag dang phyi logs dag nas kyang; KN. 359.10. abhyantareṇâpi (v.l. D2 etc. °eṇâtha) ca bāhireṇa. 'T**ib.Kan**j. kyang = KN. api; 'Tib.Kho. de bzhin te = v.l. atha.

¹⁵³ bStir myed bar: cf. Tib.Kanj, mNar med yan chad; KN, 359.10. Avīci-paryanta.

ba myi 'gago¹⁵⁴// dbang po gsa[l]

- Kanjur: sems can kun gyi sgra rnams thos gyur kyang // 'on kyang ¹⁵⁵de yi rna ba 'gag pa med // ¹⁵⁶dbang po gsal
- (kha 96a4) zhing gnas dang gnas *gyang* shes // [de yang_1.] frang bzhin_2.] frang bzhin_2.] frang bzhin orna ba'i dbang po[o] frang frang frang frang bzhin gyi [ni] rna ba [de ltar 'du[g] (/)
- Kanjur: zhing gnas dang gnas kyang shes // $ma_{(1.170b3)}$ ba'i dbang po tha mal de tsam mo //(= 20) re shig¹⁶³ lha yi la ni 'bad mi byed // tha mal rna ba de ni de ltar 'dug /
- (kha 96a5) 'jigs myed gang gis mdo sde 'di bzung <u>pa</u> // | yon tan dag ni de '<u>dra</u> bar yang 'gyur /♀ / sgzhan yang · ¹ ¹ ⁴rTag <u>du</u> rgyun <u>myi chad par</u> brtson <u>ba</u>
- Kanjur: 'jigs med gang gis mdo 'di bzung ba yi¹⁶⁵ //de yi¹⁶⁶ yon tan dag ni de 'drar 'gyur //

 (= 21) (I.170b4) (KN.360) rTag par rgyun du¹⁶⁷ brtson pa¹⁶⁸ gzhan yang / byang chub
- (kha 96a6) sems dpa' sems dpa' chen po $_{[}$ de $_{]}$ // chos gyi~gzhung 'di 'dzind tam // rab du~stond tam // kha ton byed dam / $_{[]}$ $bris~na^{169}$ $_{[]}$ yon tan 170 brgyad brgya dang ldan zhing //

Kanjur: sems dpa' sems dpa' chen po chos kyi rnam grangs 'di 'dzin tam / rab tu bstan¹⁷¹

^{154 &#}x27;gago: i.e. 'gag go.

¹⁵⁵ de yi: Ph. de'i (= Tib. Kho.).

¹⁵⁶ dbang po gsal zbing: ≠ KN. 359.12. sadindriyo; = D1, D2, D3. paṭv-indriyo; O, saṭukêndriyo (read paṭukê°); cf. Krsh. 200.

¹⁵⁷ de yang: cf. Tib.Kanj. de tsam mo; KN. 359.12. tāvat.

¹⁵⁸ rang bzbin: cf. Tib. Kanj. tha mal; KN. 359.12. prākrtaka~.

¹⁵⁹ da rung: cf. Tib. Kanj. re shig; KN. 359.13. tāva.

^{160 &#}x27;phrul gyi la: ef. Tib. Kanj. lha yi la; KN. 359.13. divyasmi.

¹⁶¹ brtson: cf. Tib. Kanj. 'bad; KN. 359.13. yatna~.

¹⁶² rang bzhin gyi: cf. Tib. Kanj, tha mal; KN, 359.13, prakrtya.

¹⁶³ re shig: = I, S, B, Pk, C; the other Kaniurs read re zhig instead.

¹⁶⁴ rTag du rgyun myi chad par brtson ba: ef. Tib. Kanj. rTag par rgyun du brtson pa; KN. 360.1. Satatasamitābhiyukta. See n. 51.

ba yi := S; Ph. ba'i; the other Kanjurs read ba ni instead.

¹⁶⁶ yi: Pk. mi (s.c.).

¹⁶⁷ du : T. MS., Ph, Pk, C. tu (w.r.).

¹⁶⁸ pa : J. B. Pk. C. L. om. (w.r.).

bris na : cf. Tib. Kanj, yi ger 'dri ba de; KN, 360,2, likhito,

yon tan := KN. 360.2, guna; O. $(ghr\bar{a}na-guna-) = Tib. Kanj. sna'i yon <math>tan$.

¹⁷¹ bstan: = S; the other Kanjurs read ston instead (≒ Tib. Kho. stond).

- tam / kha ton byed dam / yi ger 'dri¹⁷² ba de¹⁷³ / sna'i yon tan (U.170b5) brgyad brgyad dang ldan zhing /
- (kha 96a7) sna'i dbang po yongsu dag par 'gyur <u>ro</u> / de _[····] yongsu dag <u>pa'i</u> / _{[···}sna'i dbang po_{1 [}des_] // stong gsum gyi stong chen po'i / 'jig rten gyi khams <u>gyi</u> / phyi nang gi dri rnam
- Kanjur: sna'i dbang po yongs su dag par 'gyur te / de'i¹⁷⁴ sna'i dbang po yongs su dag pa des / stong gsum gyi stong chen po'i 'jig rten gyi khams kyi¹⁷⁵ phyi nang gi dri rnam
- (kha 96a8) ¹⁷⁶+ + ng [p]o yod +¹⁷⁷ [de₁ // 'di l(ta) s[t]e_[*-*] / <u>yidu</u>¹⁷⁸ 'ong ba'i dri 'am / _[* *] rul <u>pa'i</u> dri <u>dang</u>, / _{[1} 179] <u>men tog</u> 180 rnam pa tha dad pa'i dri [de_] 'di lta ste / ¹⁸¹ shyi mo'i men tog dang / ma [li ka]
- Kanjur: (T.170b6) pa mang po yod pa 'di lta ste / rul ba'i dri 'am / yid du¹⁸² 'ong ba'i dri 'am / ¹⁸³yid du¹⁸⁴ mi 'ong ba'i dri 'am / me tog rnam pa tha dad pa'i dri 'di lta ste / sna ma'i me tog dang / ma li ka dang /
- (kha 96b1) (tsa)m pa ka [dang] / ¹⁸⁵pa ta la'[i] dri _{||} yang tshor _{||} // chu las skyes pa'i men tog rnam pa mang po'i _|//_| dri _{||} yang tsho[r]d t[e] / _|d(e)_| '[d](i) lta st(e) / aud pa la dang / pad ma dang / ku mu da¹⁸⁶ da[ng] / pu '(da)
- Kanjur (KN.360.5; T. 170b6; J. 147b4; S. 200b2; Ph. 343b7; B. 182a5; Pk. 153b5; N. 206b6; D. 134a4; C. 157b8; L. 211b7) 187 tsam (C. 170b7) pa ka dang / skya snar

¹⁷² 'dri: Ph. bri (≒ Tib. Kho.bris).

¹⁷³ de: B. ste (w.r.).

¹⁷⁴ de'i : Ph, C. de (s.e.).

¹⁷⁵ kyi: Ph. gyi (= Tib. Kho.).

 $^{^{176}}$ + + ng/p/o: read: $pa\ mang\ po\ (= Tib.\ Kanj.)?$

¹⁷⁷ yod + : read: yod pa (= Tib. Kanj.)?

¹⁷⁸ yidu: i.e. yid du.

¹⁷⁹ Cf. Tib. Kanj, yid du mi 'ong ba'i dri 'am; = O. amanaujūagandbā; KN. 360.4.-.

¹⁸⁰ men tog: Tib. Kanj. me tog. Cf. Bhikkhu Pāsādika, "Tib J 380, a Dunhuang manuscript Fragment of the Sūtrasamuccaya," in: Bauddhavidyāsudhākaraḥ: Studies in Honour of Heinz Bechert on the Occasion of his 65th Birthday, ed. Petra Kieffer-Pulz and Jens-Uwe Hartmann, Swisttal-Odendorf: Indica et Tibetica Verlag, 1997 (Indica et Tibetica, Bd. 30), p. 489, n. 11.

¹⁸¹ shyi mo'i men tog: Tib. Kanj. sna ma'i me tog; KN. 360.5. jātika-.

 $^{^{182}}du$: J. tu.

¹⁸³ yid du mi 'ong ba'i dri 'am /: B. om. (s.c.).

 $^{^{184}}$ dn + 1. tn.

¹⁸⁵ pa ta la: cf. Tib. Kanj. skya snar; KN. 360.5. -pātala-.

¹⁸⁶ ku mu da : = KN, 360.6, -kumuda-; Tib. Kanj, ku mu ta.

¹⁸⁷ tsam pa ka: N, L. tsam-pa ka; Ph. om. (s.e.).

- gyi dri 188 rnams kyang tshor ro // chu las skyes pa'i me tog rnam pa mang po'i dri rnams kyang tshor te / 'di lta ste / 189 aut-pa la dang / 190 pad ma dang / $\underline{ku\ mu\ ta}^{191}$ dang 192 pad ma dkar $_{(U,170b8)}$ po
- (kha 96b2) *ri ka'i* dri _{||} *yang* tshor _{||} // *men tog* dang 'bras bu'i shing rnam pa mang po'i *men tog* dang / 'bras bu'i dri _{||} *yang* tshor *ro* // 'di lta ste / *tsan 'dan* dang / ta ma la'i *mdab*
- Kanjur: rnams kyi dri dag kyang tshor ro // me tog dang 'bras bu'i shing rnam pa mang po'i me tog dang / 'bras bu'i dri rnams kyang tshor te / 'di lta ste / ¹⁹³tsan dan dang ta ma la'i 'dab
- (kha 96b3) ma dang / <u>da ga ra 194</u> dang / a ga ru'i dri zhim po <u>11 'ang</u> tshor ro // <u>1--1</u> rnam pa tha dad <u>pa'i [1-dri.]</u> [sna] brgya stong / gnas <u>gchig</u> na 'dug pa thams <u>chad n</u> tshor ro // thams <u>chad gyang sheso</u> /
- Kanjur: ma dang / (U.171a1) rgya spos dang / a ga ru'i dri zhim po rnams kyang tshor <u>ro</u>¹⁹⁵ // spos rnam pa tha <u>dad</u>¹⁹⁶ pa brgya stong gnas gcig na 'dug pa thams cad kyang tshor ro // ¹⁹⁷thams cad kyang shes (U.171a2) so //
- (kha 96b4) sems *chan gyi* dri rnam pa mang po yang tshor te / [de] 'di lta ste / *ban glang* 198 dang / rta dang ba lang dang / ra lug dang phyug s *gyi* dri [] *yang* tshor ro // *byol song* [s]u /
- Kanjur: sems can kyi¹⁹⁹ dri rnam pa mang po yang²⁰⁰ tshor te / 'di lta ste / glang po²⁰¹ che dang / rta dang ba lang²⁰² dang / ra lug dang / phyugs kyi dri rnams kyang tshor ro // dud 'gro'i skye gnas su

¹⁸⁸ dri: B. dre (s.c.).

¹⁸⁹ aut-pa la : = S, B, N, L; J, Pk, D, C. and pa la (= Tib. Kho.); Ph. and dpal la (s.e.).

¹⁹⁰ pad ma: S, B, N, L. pad-ma; the other Kanjurs read pad ma instead.

¹⁹¹ ku mu ta: T. MS, S. aut-pa la (w.r.).

¹⁹² pad ma: S, B, N, L. pad-ma; the other Kanjurs read pad ma instead.

¹⁹³ tsan dan: N, L. tsan-dan.

¹⁹⁴ da ga ra : cf. Tib. Kanj. rgya spos; KN. 360.7. -tagara-

¹⁹⁵ ro: T. MS, S. om. (w.r.).

¹⁹⁶ dad: T. MS, S. dang (w.r.).

thams cad kyang shes so: = D1, D2, D3, Bj, K etc. sarvāņi ca vindati; KN. 360.9.-.

¹⁹⁸ ban glang: cf. Tib. Kanj. glang po che; KN. 360.9. basti- ("elephant"); n. 99, 314.

¹⁹⁹ kyi : B, N, D, L. gyi (= Tib. Kho.); Ph. kyis (s.e.); T. MS., S. (sems can) thams cad kyi (w.r.); cf. KN. 360.9. sattvānām.

²⁰⁰ yang: N, L. 'ang.

²⁰¹ glang po: J, Pk. glang bo.

²⁰² lang: S, Ph. glang (w.r.).

- (kha 96b5) *gyurd pa* / srog chags rnam pa mang po'i / lus *gyi* dri _{||} *yang* tshor ro // skyes pa dang bud med *gyi* lus *gyi* dri _{||} *yang* tshor ro // khye'u dang bu mo 'i lus
- Kanjur: song (I.171a3) ba'i srog <u>chags</u>²⁰³ rnam pa mang po'i lus kyi dri rnams kyang tshor ro // skyes pa dang bud med kyi <u>lus kyi²⁰⁴ dri rnams kyang tshor ro // khye'u dang bu mo'i lus</u>
- (kha 96b6) gyi dri [yang tshor ro // [205] ring po na 'dug pa'i, rtswa [d](ang) khrad po²⁰⁶ dang / sman dang nags [201] gyi | dri | yang tshor ro // | ya(ng) dag par [tsh]or te / dri yang dag par shes mod gyi / dri de dag
- Kanjur: kyi dri rnams kyang²⁰⁷ tshor ro // rtswa dang shing gel <u>pa</u>²⁰⁸ dang / sman dang _(T.171a+) nags thag ring po na 'dug pa'i dri rnams kyang tshor ro // dri yang dag par tshor te / dri yang dag par shes mod kyi / dri de dag
- (kha 96b7) gis myi 'phrogs // de dag gis *myi bslad [d]o*²⁰⁹ // de 'di na 'dug bzhin du lha_{||}'i dri _{||} *yang* tshor *ro* // _{||}de_| 'di lta ste / *pa ri ya tra*²¹⁰ _{||}dang / ²¹¹ko bi da ra_|'i dri _{||} *yang* tshor ro // _{||} *ma* 'da'
- Kanjur: gis mi 'phrogs // de dag gis myos²¹² par mi 'gyur ro // de 'di _(T.171a5) na 'dug bzhin du lha dag gi dri rnams kyang tshor te / 'di lta ste / ²¹³yongs 'du sa brtol gyi dri rnams kyang tshor ro // mc tog ²¹⁴man da
- (kha 96b8) $ra_{||}$ dang ma 'da' $ra_{||}$ chen po dang // ^{215}man 'ju sha [k]a dang / «man 'dzu sha ka» chen po dang / 'pbrul gyi²¹⁶ dri chan gyi 217 dri $^{||}$ yang tshor ro // 'pbrul

²⁰³ chags: T. MS. om. (s.c.).

²⁰⁴ lus kyi: T. MS, S. om. (w.r.); cf. KN. 360.11. -ätmabhāva-.

²⁰⁵ ring po: cf. Tib. Kanj. thag ring po.

²⁰⁶ khrad po: cf. Tib. Kanj. shing gel pa; KN. 360.12. -gulma-.

²⁰⁷ kyang: C. om. (s.e.).

²⁰⁸ pa: T. MS., S, Ph. ba.

²⁰⁹ myi bslad [d]o: cf. Tib. Kanj. myos par mi 'gyur ro; KN. 360.13. na sammuhyati.

²¹⁰ pa ri ya tra : cf. Tib. Kanj. yongs 'du sa brtol; KN. 360.13. pārijātaka~; D1, Bj, K etc. pāriyātraka~ (\(\(\pi\) Tib. Kho. pa ri ya tra). Cf. also n. 213, 335; ItS. 104, 280.

²¹¹ ko bi da ra'i; = KN. 360.14. kovidā rasya; Tib. Kanj. om. (w.r.).

²¹² myos: Pk. mos (s.e.).

²¹³ yongs 'du sa brtol : T. MS., S. yongs 'du {dang /} sa brtol (w.r.); cf. KN. 360.13. pārijātaka~; D1, Bj, K etc. pāriyātraka~ (≒ Tib. Kho. pa ri ya tra). Cf. n. 210, 335; 1tS. 104, 280.

²¹⁴ man da ra ba : = S; Ph. med dā ra ba (s.e.); J, B, Pk, C, D. man dā ra; N, L. man-da ra; ef. Tib. Kho. ma 'da' ra; KN. 360.14. māndārava-.

 $^{^{215}}$ man 'ju: s.e. for man 'dzu.

²¹⁶ 'phrul gyi: cf. Tib. Kanj. Iha'i; KN. 360.I4. divya~

²¹⁷ dri chan gyi: i.e. dri can gyi; Tib. Kanj.-; KN. 360.14. (divyānāṃ) puṣpāṇāṃ (gandbān gbrāyati);

- gyi dri rnam pa tha dad pa / 218 a ga ru'i phye ma dang /
- Kanjur: ra ba dang ²¹⁹man da ra ba chen po dang / ²²⁰many dzu sha ka dang / _(T.171a6) ²²¹many dzu sha ka chen po rnams kyi lha'i _(KN.361) dri rnams kyang tshor ro // lha'i a ga ru'i phye ma dang /
- (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1) (kha 97a1)
- Kanjur (KN.361.1; T. 171a6; J. 148a2; S. 201a3; Ph. 344a7; B. 182b4; Pk. 154a4; N. 207a7; D. 134b2; C. 158a7; L. 212b1): ²²²tsan dan gyi ²²³phye ma'i dri rnams kyang tshor ro // lha'i me tog rnam pa tha dad pa brgya stong gi dri dag²²⁴ kyang _(U.171a7) tshor ro // de dag gi ming²²⁵ rnams kyang shes so // lha'i bu
- (kha 97a2) gyi lus gyi dri _[] tshoro²²⁶ / _[de_] 'di lta ste _[·brGya byin ,·] lha'i dbang po_[·-·]i lus gyi dri yang tshor _[] / _[de ste²²⁷ rNam par rgyal ba'i khang pa na / rtse ba dang dga' ba _[dang / yongsu]
- Kanjur: 'i lus kyi dri rnams kyang tshor te / 'di lta ste / lha'i dbang po brGya byin gyi lus kyi dri yang²²⁸ tshor ro²²⁹ // rNam par rgyal ha'i ²³⁰khang pa na _(T.171a8) rtse dga' ²³¹zhing dga' mgur²³²

D1, K. (divyānām) gandhānām (gandhān ghrāyati) (= Tib. Kho.!).

²¹⁸ dri rnam pa tha dad pa : Tib. Kanj.-; KN. 361.1.-.

²¹⁹ man da ra ba : = S; Ph. man <u>'da'</u> ra ba; J, B, Pk, C, D. man dā ra; N, L. man-da ra; cf. Tib. Kho. ma 'da' ra; KN. 360.14. -māndārava-.

²²⁰ many dzu sha ka: Ph. om. (s.e.); the other Kanjurs, incl. S, read many-dzu sha ka instead.

 $^{^{121}}$ many dzu sha ka: Ph. man dzu sha ka (\equiv Tib. Kho. man 'dzu sha ka); the other Kanjurs, incl. S, read many-dzu sha ka instead.

²²² tsan dan: Ph. tsan dan (s.e.); N, L. tsan-dan.

phye ma'i : = S (= Tib. Kho.); Ph. phyi ma dag gis (s.e.); the other Kanjurs read phye ma dag gi instead. Cf. KN. 361.1. - $c\bar{u}r\eta\bar{a}m\bar{a}m$.

²²⁴ dag: Ph, rnams.

²²⁵ ming: B. mi (s.c.).

²²⁶ tshoro: i.e. tshor ro.

²²⁷ de ste: cf. KN. 361.4. yadi vā.

²²⁸ yang: T. MS., S. rnams kyang (w.r.?); N, L. 'ang.

 $^{^{229}}$ $r\theta$: S. om. (s.e.).

²³⁰khang pa na: = S (= Tib. Kho.); Ph. khang pa rna (s.e.); J, B, Pk, N, C, L. khang bzang na, D. khang bzangs na, KN. 361.4. prāsāde.

²³¹ zbing dga': T. MS. om. (s.e.); Ph. «zbing dga'».

²³² mgur: T. MS, S. dgur (w.r.?).

- (kha 97a3) spyod \underline{dam} // $[\text{de ste}]^{233-234}$ Chos $[\underline{r}]\underline{ab}$ Iha'i $\underline{'khor}^{235}$ na / Sum \underline{chu} rtsa gsum pa'i Iha rnams la chos ston \underline{tam} / $[\text{de ste}]^{236}$ rtse [] ba'i phyir / \underline{bskyed} mos tshal gyi \underline{gnasu}^{237} byung ba de
- Kanjur: spyod pa 'am / Chos bzang²³⁸ lha'i ²³⁹mdun sa na Sum cu²⁴⁰ rtsa gsum pa'i lha rnams la²⁴¹ chos ston pa 'um / rtse dga ²⁴² ba'i phyir skyed mos tshal gyi sar byung ba de
- (kha 97a4) 'ang shes so // lha'i sras po gzhan rnams gyi so so'i lus gyi dri _{||} yang tshor ro // lha'i bu mo rnams dang / lha'i ²⁴³m\ightarronna' ma rnams gyi lus gyi dri _{||} tshor ro //
- Kanjur: yang²⁴⁴ shes so // lha'i bu (U.171b1) gzhan rnams kyi so so'i lus kyi dri rnams kyang tshor ro // lha'i bu mo rnams²⁴⁵ dang / lha'i chung ma rnams kyi lus kyi dri rnams kyang tshor ro //
- (kha 97a5) lha'i₁ khye'u rnams gyi lus gyi dri ₁₁ yang tshor ro // lha'i₁ \(\simega\) bu mo rnams gyi lus gyi dri ₁₁ yang tshor mod gyi / dri de [da]\(\simega\) gyang myi 'phrogs ste / \(\frac{246}{13}\)
- Kanjur: lha gzhon nu rnams kyi lus kyi dri rnams kyang tshor ro // (I.171b2) lha gzhon nu ma²⁴⁸ rnams kyi lus kyi dri rnams kyang²⁴⁹ tshor te²⁵⁰ / dri de dag gis²⁵¹ kyang mi 'phrogs shing myos par yang mi 'gyur ro // rnam grangs 'dis²⁵²

²³³ de ste: cf. KN. 361.4. yadi vā.

²³⁴ Chos rab: cf. Tib. Kanj. Chos bzang; KN. 361.4. Sudharmā~.

²³⁵ 'khor: cf. Tib. Kanj. mdun sa; K.N. 361.4. -sabhā~.

²³⁶ de ste : cf. KN. 361.5. yadi vā.

²³⁷ gnasu: i.e. gnas su.

²³⁸ bzang: = S, N, L; the other Kanjurs read bzangs instead.

²³⁹ mdun sa : S, N, D, L. 'dun sa (w.r.).

²⁴⁰ cu : I. Ph. Pk. bcu.

²⁴¹ la: J. B. Pk, N. C. om.

²⁴² dga': J, Ph, B, Pk, C. on. (= Tib. Kho.!).

²⁴³ mna' ma: Tib. Kanj. chung ma; KN. 361.6.-vadhū~.

²⁴⁴ yang: Ph, N, L. 'ang (= Tib. Kho.).

²⁴⁵ rnams: T. MS., S. om. (w.r.).

^{246 -: =} KN. 361.8.-; cf. Tib. Kanj. myos par yang mi 'gyur ro = O, na ca sammubyati (!).

²⁴⁷ de lta bu'i gzhung du : cf. Tib. Kanj. rnam grangs'dis; KN, 361.8, anena paryāyena.

²⁴⁸ ma: C. om. (s.e.).

²⁴⁹ kyang: B. kying (s.e.).

 $^{^{250}}te$: = S, Ph, B, D, C, L; J, Pk, N. ro.

²⁸¹ gis: T. MS. gi (s.e.).

^{252 &#}x27;dis: T. MS. 'dris (s.e.).

- (kha 97a6) <u>du</u> srid pa'i rts(e) <u>mor</u> [---] skyes pa'i [--bar du-] / sems <u>chan</u> [] <u>gyi</u> lus <u>gyi</u> dri [] <u>yang</u> tshor ro // Tshangs ris [gnam] <u>gyi</u> lha'i <u>sras po</u> rnams dang / Tshangs [] chen [] <u>gyi</u> lus <u>gyi</u> dri [] <u>yang</u>
- Kanjur: srid pa'i rtse mo'i bar du skyes pa'i sems can de²⁵³ dag _(T.171b3) gi²⁵⁴ lus kyi dri rnams kyang tshor ro // Tshangs ris kyi lha'i bu rnams dang Tshangs pa chen po ²⁵⁵dag gi lus kyi dri rnams kyang
- (kha 97a7) tshor ro // <u>de lta bu'i gzhung du</u> lha'i ris thams <u>chad gyi</u> lus <u>gyi</u> dri _{||} <u>yang</u> tshor ro // nyan thos dang / rang sangs rgyas dang / byang chub sems dpa' dang / de bzhin gshegs
- Kanjur: tshor ro // rnam grangs 'dis lha'i ris thams cad kyi lus kyi dri rnams kyang tshor

 (T.171b4) ro // nyan thos dang / rang sangs rgyas dang / byang chub sems dpa' dang /
 de bzhin gshegs
- (kha 97a8) pa_{||} 'i sku'i dri _{||} yang tshor ro // de bzhin gshegs pa' rnams gyi gdan gyi dri _{||} yang tshor ro // de bzhin gshegs pa dgra bcom pa yang dag par
- Kanjur: ²⁵⁶pa dag gi sku'i dri rnams kyang tshor ro // de bzhin gshegs pa ²⁵⁷dag gi gdan gyi dri rnams kyang (I.171b5) tshor ro // de bzhin gshegs pa dgra bcom pa yang dag par
- (kha 97b1) [rdzo]gs pa'[i] sangs rgyas de dag gang na bzhugs pa de 'ang / rab du shes so // 11 sna'i dbang p[o] d(e) yang dr[i] rnam pa / mang po de dang de dag gy(i)s my(i) 'phr[o]gste²⁵⁸/
- Kanjur (KN.361.12; T. 171b5; J. 148a8; S. 201b4; Ph. 344b6; B. 183a4; Pk. 154b2; N. 208a1; D. 134b7; C. 158b6; L. 213a2): rdzogs pa'i sangs rgyas de dag gang na bzhugs pa de yang²⁵⁹ rab tu²⁶⁰ shes so // de'i sna'i dbang po de yang²⁶¹ dri rnam pa mang po ²⁶²de dang de dag gis (T.171b6) mi 'phrogs te /
- (kha 97b2) nyams pa 'am gnod par 'gyur <u>ba</u> yang myed do / de 'dod na dri de dang / de dag gzhan _[] la 'ang ²⁶³lung_] ston *mod gyi* / _[] dran *ba* nyams par 'gyur ba

 $^{^{253}}$ de: = S, D, L; J, Ph, B, Pk, N, C. om.

²⁵⁴ gi: S, Ph. gis (s.e.).

²⁵⁵ dag gi: = S; Ph. dag gis (s.c.); the other Kanjurs read rnams kyi instead.

²⁵⁶ pa dag gi: Ph. pa'i (= Tib. Kho.).

²⁵⁷ dag gi: Ph. rnams kyi dag gis! (cf. Tib. Kho. rnams gyi).

^{258 &#}x27;phr(o) gste: i.e. 'phrogs te.

²⁵⁹ yang: N, L. 'ang (= Tib. Kho.).

²⁶⁰ rab tu: Pk. rab du (= Tib. Kho.).

²⁶¹ yang: N, L. 'ang.

²⁶² de dang de dag : T. MS., C. dang / de dag (w.r.; ≠ S); cf. KN. 361.13. tais tais.

²⁶³ lung ston mod gyi: cf. KN. 361.14. vyākaroti; cf. Tib. Kanj. ston te.

myed do //

- Kanjur: nyams pa 'am / gnod par 'gyur pa yang²⁶⁴ med do // de 'dod na dri de dang de dag²⁶⁵ gzhan dag la yang²⁶⁶ ston te / de dran pa nyams par 'gyur ba med do //
- (kha 97b3) de nas bcom Idan 'das gyis de'i tshe tshigsu <u>bchad</u> pa 'di _{||} gsungso²⁶⁷ // \$\times // de'' sna'' dbang po rnam dag 'gyur / (---) des ni rnam pa mang po'i dri
- Kanjur: (KN.362) de nas beom ldan 'das kyis (T.171b7) de'i tshe tshigs su bead pa 'di dag bka' stsal to // ²⁶⁸de yi ²⁶⁹sna yi dbang po rnam dag 'gyur // gang rnams 'jig rten khams 'di thams ead na // dri zhim dri mi zhim pa ei yod pa // des ni rnam pa mang (T.171b8) po'i dri
- (kha 97b4) yang tshor // [r-gag rnams 'jig rten khams 'di thams <u>chad</u> na // dri zhim dri myi zhim <u>ba ji</u> yod pa /-_{1 [r-r]} ma li ka dang {/} [r-dbyi mo²⁷⁰ men tog²⁷¹ dri₁ // [r-r] ta ma la 'i {/}
- Kanjur: yang tshor // (= 22) sna ma'i me tog dri dang ma li ka / 272 tsan dan 273 ta ma la yi
- Kanjur: 'dab ma dang // rgya spos dag dang a ga 274ru yi dri // me tog 'bras bu sna mang de dag dang // (= 23) skyes
- (kha 97b6) pa bud med ring na 'dug pa dang // khye'u rnams dang ni bu mo de dagi²⁷⁵ // [*--*] de'i gnas gyang des ni dri las shes // ²⁷⁶khor lo [] rgyal [po] rnams gyang de'is shes //
- Kanjur: pa bud med ring na (I.172a1) 'dug pa dang // khye'u rnams dang ni bu mo de dag

²⁶⁴ yang: N, L. 'ang.

²⁶⁵ dag: T. MS., S. om. (w.r.).

²⁶⁶ yang: N, L. 'ang (= Tib. Kho.).

²⁶⁷ gsungso: i.e. gsungs so.

²⁶⁸ de yi: Ph. de'i (= Tib. Kho.).

²⁶⁹ sna yi: Ph, B, Pk, C. sna'i (= Tib. Kho.).

²⁷⁰ dbyi mo: "flax"; cf. Tib. Kanj. sna ma ("Jasminum grandiflorum") = KN. 362.4. jāti.

²⁷¹ me# tog: the character "n" was erased. For the archaic form men tog, see n. 180.

²⁷² tsan dan: N, L. tsan-dan.

²⁷³ ta ma la yi 'dab ma : T. MS. ta <ma> la'i mdab ma, S. ta ma la'i mdab ma (w.r.?; \(\sim \) Tib. Kho.); Ph. ta ma la'i 'dab ma; KN. 362.4. tamāla-patra~.

²⁷⁴ ru yi: Ph. ru'i (= Tib. Kho.).

²⁷⁵ dagi: i.e. dag gi.

²⁷⁶ 'khor lo rgyal po: Tib. Kanj. 'khor los sgyur rgyal; KN. 362.8. rājan~ ... cakravartin~.

- dang // sems can rnams kyi dri yang de bzhin shes // de yi gnas kyang des ni dri las shes // (= 24) 'khor los sgyur²⁷⁷ rgyal (T 1772) rnams kyang de yis shes //
- (kha 97b7) stobs gyi 'khor lo skor dang ²⁷⁸'kor gyi rgyal [] // [de'i] ²⁷⁹ [---] khye'u dang bu mo [--de bzhin-] [] te // ²⁸⁰btsun mo thams chad dri las de'is shes // yongsu longs spyod rin cen rnam
- Kanjur: stobs kyi²⁸¹ 'khor los sgyur²⁸² dang rgyal phran dang // de bzhin khye'u dang bu mo
 <u>de²⁸³ dag dang // chung ma'i 'khor kun dri las de yis shes // (= 25) yongs su longs²⁸⁴
 spyod rin chen rnam²⁸⁵</u>
- (kha 97b8) mang po // sba ba [...] sa la [...gag na.] 'dug pa dang // bud med rin po cher gyurd de dag gyang // byang chub sems dpa' de 'is dri las shes // de dag rnams gyi
- Kanjur: (II.172a3) mang dang // ²⁸⁶sba ba gang dag sa²⁸⁷ la 'dug rnams dang // bud med rin po cher gyur de dag kyang // byang chub sems dpa' de yis dri las shes // (= 26) de dag rnams kyi
- (kha 98a1) **9** // phyang phrul²⁸⁸ ji yod pa // lus la btags pa rnam pa sna tshogs gzugs // gos dang phreng ba byug pa spos rnams gyang // dri las byang chub sems dpa' de'is shes // [---] gnas²⁸⁰
- Kanjur (KN.362.12; T. 172a3; J. 148b5; S. 202a4; Ph. 345a6; B. 183b3; Pk. 154b8; N. 208b1; D. 135a5; C. 159a4; L. 213b2): rgyan rnams ci yod pa // lus la (Y.172a4) btags²⁹⁰ pa rnam pa sna tshogs gzugs // gos dang phreng ba byug pa spos rnams kyang // dri las byang chuh sems dpa' de yis shes // (= 27) de bzhin 'greng

²⁷⁷ sgyur: J, C, L. bsgyur.

²²²²² 'kor gyi rgyal : s.c. for 'khor gyi rgyal?; cf. Tib. Kanj. rgyal phran; KN. 362.8. rājan~ ... maṇḍalin~.

 $^{^{279}}$ de'i : = KN, 362.9, teṣām; Tib. Kanj.-.

²⁸⁰ btsun mo thams chad: cf. Tib. Kanj. chung ma'i 'khor kun; KN. 362.9. antahpura sarva.

²⁸¹ kyi: T. MS., S. kyis (s.e.).

²⁸² sgyur: J. C. L. bsgyur, Ph. om. (s.c.).

²⁸³ de: T. MS. om. (s.c.).

²⁸⁴ longs: T. MS. om. (s.e.).

²⁸⁵ rnam: T. MS. rnams (s.e.).

²⁸⁶ sba ba: ≠ KN. 362.10. kupyāni; = D2, K etc. gopyāni, D1. gobyāni; T. MS., S. spa ba (s.e.).

²⁸⁷ sa: T. MS. la (s.e.).

²⁸⁸ phyang phrul: cf. Tib. Kanj. rgyan rnams; KN. 362.12. ābharanā.

²⁸⁹ gnas: cf. Tib. Kanj. 'greng; KN. 362.14. sthita~.

 $^{^{200}}$ btags: \neq KN. 362.12. \bar{a} mukta (= D1, D2 etc.); = C6, B, P1, 2, N1, N2 etc. \bar{a} baddha. J, C. btabs (s.e.).

- (kha 98a2) <u>shing</u> 'dug dang nyal ba_i'ang _{[*--}de bzhin_{*]} <u>te</u> // rtsed mo «dga' ba» ²⁹¹'<u>phrul</u> stobs thams <u>chad gyang</u> // _[*--*] brtan <u>ha</u> de'<u>i</u> sna'<u>i</u> stobs <u>gyis</u> shes // _{[*--}mdo sde dam pa 'di ni gang 'dzind pa //_{-]} spos mchog
- Kanjur: dang 'dug dang nyal ba dang // rtsed mo dga' ba (T.172as) mthu stobs thams cad kyang // mdo sde dam pa 'di ni²⁹² gang 'dzin pa // brtan pa de yi ²⁹³sna yi stobs kyis²⁹⁴shes // (= 28) (KN.361) spos mchog
- Kanjur: 'bru mar dri yang de bzhin te // me tog 'bras bu rnam pa mang po'i dri²⁹⁸ // _(T.172a6) dri 'di ga ge mo na yod ces kyang²⁹⁹ // 'dug bzhin du ni cig char³⁰⁰ shes shing tshor // (= 29) ri
- (kha 98a4) [rnams gang] gi 301phug [nang] de dag na // can dan me{{n}} tho g rgyas ma[ng] de na [y]od [] // [de dag kun na] sems chan gag [] [] [---] gnas pa [] // mkhas pas de dag thams
- Kanjur: yi phrag ni rnam pa sna tshogs na // 302tsan dan me tog rgyas mang gang yod dang // sems can gang dag de na gnas pa (T.172a7) yang // mkhas 303 des de dag thams
- (kha 98a5) <u>chad</u> dri las shes // khor yug _[de'i_] ngos la _[] gnas pa O dang // rgya mtsho _[] ³⁰⁴mching rnam_] dbus na _[] 'khod pa dang // sa'<u>i</u> dbus na sems <u>chan</u> gang gnas pa // mkhas
- Kanjur: cad dri las³⁰⁵ shes // (= 30) ³⁰⁶khor yug ngos la gang dag gnas pa dang // rgya³⁰⁷

²⁹¹ 'phrul stobs: cf. Tib. Kanj. mthu stobs; KN. 362.14. rddhi-bala~.

²⁹² ni : S. dag (s.e.).

²⁹³ sna yi: Ph. sna'i (= Tib. Kho.).

²⁹⁴ kyis: Ph, B. kyi (s.e.).

²⁹⁸ mar : cf. Tib. Kanj. 'bru mar; KN. 363.1.-taila~.

²⁹⁶ ldan chig 'dug nas de bzhin : cf. Tib. Kanj. 'dug bzhin du ni cig char; KN. 363.2. sakṛt-sthita~.

²⁹⁷ 'di zhes bya ba yul na dri 'di yod : cf. Tib. Kanj. dri 'di ga ge mo na yod ces kyang; KN. 363.2. amukasmi desasmi imasmi gandhān.

²⁹⁸ dri: S. 'di (s.c.).

²⁹⁹ kyang: S, Ph. bya (s.e.).

³⁰⁰ char: = S; the other Kanjurs read car instead.

phug nang: cf. Tib. Kanj. phrag; KN. 363.3. vivarântara~.

³⁰² tsan dan: N, L. tsan-dan.

³⁰³ mkhas: B. 'khas (s.e.); Pk. khas (s.e.).

mehing rnam dbus na: cf. Tib. Kanj. dbus na; KN. 363.5. madhye.

³⁰⁵ las: C. la (s.e.).

³⁰⁶ khor yug: B. {{}}khor yug; J. Ph. Pk. C. 'khor yug.

- mtsho'i dbus na ³⁰⁸gang dag 'khod pa³⁰⁹ dang // sa yi dbus na sems can gang gnas pa // mkhas
- (kha 98a6) pa des ni thams <u>chad</u> dri las shes // lha dang lha ma yin <u>gyang</u> de bzhin shes // _[*-*] lha <u>ma yin [gyi]</u> bu mo _{[] [*-}<u>de 'is]</u> shes // lha ma yin gyi rtsed mo dga' ba _[] shes // de'i sna'i _[] mthu³¹⁰
- Kanjur: pa (T.172a8) des ni thams cad dri las shes // (= 31) lha dang lha ma yin kyang³¹¹ de bzhin shes // des ni lha min hu mo dag kyang shes // lha ma yin gyi rtsed mo dga' ba'ang shes // ³¹²de yi sna yi ³¹³dbang po'i mthu
- (kha 98a7) _|ni_| 'di 'dra_|'o_| // nags khrod <u>de</u> na rkang bzhi gang yod pa // seng ge stag dang _{||} ³¹⁴ban glang klu 'brug _{||}dang_{||} // de na ma he ba lang ba men rnams // de dag gnas kun de'i sna'is
- Kanjur: de 'dra // (= 32) nags (T.172b1) khrod dag na rkang bzhi gang yod pa // seng ge stag dang de bzhin glang chen mchog // de na ma he ba lang ba men rnams // de dag gnas pa 315de yi sna yis
- (kha 98a8) shes // bud med gang $gi^{316}rum$ na bu yod pa $_{||}$ // khye'u 'am {/} 'on te bu mo gag yin pa // rum na 'chang ba shin du ngal ba $_{||}$ lus // de la gang yod de 'is dri las she[s //]
- Kanjur: shes // (= 33) bud med gang dag sbrum mar³¹⁷ gyur pa _(T.172b2) dang // khye'u 'am 'on te bu mo gang yin pa // rum na 'chang ba shin tu³¹⁸ ngal ba'i lus // de la gang yod de yis³¹⁹ dri las shes // (= 34)
- (kha 98b1) sems *chan* mngal du zhugs pa 'ang *de* 'is shes $_{||}$ // rnam par 'jig pa $_{||}$ chos *gyang* de'is shes // bud med 'di ni sdug bsngal rnams dang bral // bsod nams ldan $ba_{||}$ bu ni 'byung

³⁰⁷ rgya: B. brgya (s.c.).

³⁰⁸ gang dag: = S, D, L; = KN. 363.5. ye; J, B, Pk, N, C. yang dag (s.c.).

³⁰⁹ pa : I. ba.

³¹⁰ mthu: ef. Tib. Kanj. dbang po'i mthu; KN. 363.8. bala~.

³¹¹ kyang: = S (= Tib. Kho. gyang); Ph. dang (w.r.); the other Kanjurs read yang instead.

³¹² de yi : S, Ph. de'i (= Tib. Kho.).

³¹³ sna yi: T. MS. sna yi {sna yi} (s.c.); Ph. sna'i (= Tib. Kho.).

³¹⁴ ban glang klu 'brug: cf. Tib. Kanj. glang chen mchog; KN. 363.9. hasti-nāga~. For ban glang = Skt. hastin ("clephant"), see n. 99, 198.

³¹⁵ de yi: Ph. de'i (= Tib. Kho.).

³¹⁶ rum na bu yod pa: cf. Tib. Kanj. sbrum mar gyur pa; KN. 363.11. gurviņakā~.

³¹⁷ sbrum mar : J, B, C. sbrum bar, Pk. sbrum par.

³¹⁸ shin tu: J. Pk. shin du (= Tib. Kho.).

³¹⁹ de yis : = S; the other Kanjurs read de yi instead (s.e.); ef. KN. 363.12.so (jānati).

- Kanjur (KN.363.13; T. 172b2; J. 149a3; S. 202b4; Ph. 345b6; B. 184a2; Pk. 155a6; N. 209a2; D. 135b3; C. 159b3; L. 214a3): sems can³²⁰ mngal du zhugs pa'ang des shes te // rnam par 'jig³²¹ pa'i (T.172b3) chos kyang de yis shes // ³²²bud med 'di⁴²³ ni sdug bsngal rnams dang bral // bsod nams ldan pa'i bu ni 'byung
- (kha 98b2) bar 'gyur'³²⁴ // skyes bu_[] bsam <u>ba</u> mang po rab du_] shes _[] // ³²⁵sems pa rkun gyi dri yang ³²⁶rab du shes // 'dod chags _[] sdang ba_] de bzhin 'chab pa dang // nye bar zhi ba'i sems gyi
- Kanjur: bar shes // (= 35) (KN.364) skyes bu'i bsam pa mang po³²⁷ rab shes te // bsam pa'i dri yang de bzhin de yis tshor // 'dod chags zhe sdang de bzhin 'chab pa dang³²⁸ // nye bar zhi ba'i sems kyi³²⁹
- (kha 98b3) dri yang tshor // ³³⁰sa la *gag gi gter yod de dag dang* // nor rnams dang ni gse(r) dngul 'gron bu *dang* // lcags *gyi* sgrom rnams de bzhin gang ba dag / dri las byang chub {/}
- Kanjur: dri yang tshor // (= 36) sa la gter rnams gang dag yod gyur pa // nor rnams dang ni gser dngul 'gron (I.172b4) bu yis // lcags kyi sgrom rnams de bzhin gang ba dag / dri las byang chub
- (kha 98b4) sems dpa' de<u>'is</u> shes // mu tig nor bu do shal se mo do // rin thang myed pa'i rin chen rnam mang po // [t]de'is] de da○g thams <u>chad</u> [] dri las shes //_t; rin tang³³¹ myed {/}
- Kanjur: sems dpa' de³³² yis shes³³³ // (= 37) mu tig nor bu do shal se mo do // rin thang med pa'i rin chen rnam mang po // (T.172b5) rin thang med

¹²⁰ sems can: T. MS., S. sems can gang dag (w.r.).

^{321 &#}x27;jig: T. MS., Ph. 'jigs (w.r.).

³²² bad med de bzbin de yis tsbor //: In T. MS., these sentences were mistakenly omitted and later inserted in the eighth line.

^{323 &#}x27;di: T. MS., S. de (w.r.); KN. 363.14. iyam.

³²⁴ 'byung bar 'gyur : = KN, 363.14, prasavisyate; ≠ Tib. Kanj. 'byung bar shes.

³²⁵ sems pa rkun: "captivating, charming" (< "a stealer of the mind")? Cf. Tib. Kanj. bsam pa; KN. 364.1. abhiprāya-.

³²⁶ rab du shes: cf. Tib. Kanj. tshor = KN, 364.1. ghrāyate; O. jānati (\(\) Tib. Kho. shes).

³²⁷ po: = S, Ph (= Tib. Kho.); the other Kanjurs read por instead.

³²⁸ dang: N, L. dag (w.r.).

³²⁹ kyi: T. MS., S. kyis (w.r.).

³³⁰ sa la gag gi gter yod de dag dang : cf. Tib. Kanj. sa la gter rnams gang dag yod gyur pa; KN. 364.3. prthivīya ye câpi nidhāna santi.

³³¹ tang: s.e. for thang.

³³² de: S. 'di (s.e.).

³³³ shes; = D3. jānati; KN. 364.4. ghrāyati (= D2, Bj, K etc.).

- (kha 98b5) pa'i mying dang 'od dbyibs kyang // ³³⁴['---] de bzhin steng gi lha\[O'_i me tog rnams // man 'da' ra dang {//} man 'dzu sha ka dang /</>\[O'_i \frac{335}{pa ri ya tra} tra me tog gang [[yod][pa // [----]] 'dir
- Kanjur: pa'i ming dang 'od dhyibs kyang '' de dag thams cad de yis '' dri las shes // (= 38) de bzhin steng gi lha yi me tog rnams // man da ra ba '' dang many-dzu sha ka dang // yongs 'du'i me (U.172h6) tog gang dag yod gyur pa // dpa' bo 'di na
- (kha 98b6) 'dug _{|| |*-} <u>brtan ba</u>³³⁹- de'is_| 'di dag tshor // gang gi gzhal myed khang rnams <u>ji</u> 'dra ba // yangs dang 'bring dang de bzhin <u>ngan pa</u>³⁴¹ <u>ste</u> // de na _{||} sna tshogs _lpa'i_l gzugs yod
- Kanjur: 'dug bzhin de dag tshor // (= 39) gang gi gzhal med khang rnams ci 'dra ba // yangs dang 'bring dang de bzhin chung ngu dang // de na rnam pa sna (T.172b7) tshogs gzugs yod
- (kha 98b7) pa // 'di na 'dug <u>nas</u>³⁴² sna'<u>i</u> stobs <u>gyis</u> tshor // bskyed mos tshal gyi sa yang de bzhin shes // ³⁴³Chos rab chos ston || rNam par rgyal ba'<u>i</u> /[/] khang <u>pa</u> mchog ³⁴⁴ gyang de bzhin
- Kanjur: pa // 'di na 'dug bzhin sna yi stobs kyis tshor // (= 40) <u>bskyed</u>³⁴⁵ mos tshal gyi sa yang de bzhin shes // Chos bzangs³⁴⁶ dang ni rNam par (T.173a1) rgyal ba yi // khang bzangs³⁴⁷ mchog na ³⁴⁸lha gang³⁴⁹ 'khod pa dang³⁵⁰/

³³⁴ For the following verse, cf. ItS. 104.

³⁶⁵ pa ri ya tra : cf. Tib. Kanj. yongs 'du; KN. 364.8. pārijāta~; v.l. D1, D2, D3, Bj, K etc. pāriyātra~ (= Tib. Kho.); cf. also n. 210, 213; ItS. 104, 280.

³³⁶ kyang: T. MS., S, Ph. dang (w.r.).

³³⁷ de yis: = S; Ph. de'i (w.r.); the other Kanjurs read de yi instead (w.r.); cf. KN. 364.6. so.

man da ra ba: l.c.? = KN. 364.7. mandārava~; cf. S, N. man-da ra; J, Ph, B, Pk, C, D. man dā ra; L. man-dā ra; Tib. Kho. man 'da' ra.

³³⁹ brtan ba : cf. Tib. Kanj. dpa' bo; KN. 364.8. dbīra~ (= Tib. Kho. brtan ba); v.l. D1, D2, D3, Bj, K etc. vīra~ (= Tib. Kanj. dpa' bo); cf. also n. 928; ItS. 104.

³⁴⁰ de'is: = KN, 364.8, sa; Tib, Kanj.; cf. ItS. 104.

³⁴¹ ngan pa: cf. Tib. Kanj. chung ngu; KN. 364.9. -hīna~

³⁴² 'dug nas: cf. Tib. Kanj. 'dug bzbin = KN. 364.10. stbitā (read: stbito).

³⁴³ Chos rab chos ston: \(\in\) KN. 364.11. Sudharmadharman~\(\text{;}\) D1, D2, D3, Bj. Sudharma ye deva (\(\in\) Tib. Kanj. Chos bzangs ... lha gang 'khod pa\). Cf. Krsh. 204.

³⁴⁴ gyang de bzhin rah du shes: = KN, 364.12. ca tathā prajānate; D1, D2, D3. ca <u>sadā</u> prajānatī = Tib. Kanj. 'ang rtag tu shes.

hskyed: S reads thus (= Tib. Kho.); T. MS. gskyed (s.e.); the other Kanjurs read skyed instead.

³⁴⁶ bzangs: N, L. bzang.

³⁴⁷ bzangs: S, N, L. bzang.

³⁴⁸ lha gang 'khod pa: ≠ KN, 364.11. -dharman~; = D1, D2, D3, Bj, ye deva. Cf. n. 343.

³⁴⁹ gang: T. MS. ngag (s.c.).

- (kha 98b8) <u>rab du</u> shes _-, // de na lha_['i_] bu _[rnams gang_]³⁵¹ <u>brtsend</u> pa _{[] [*-*]} // _{['}'di na 'dug bzhin de'i dri yang tshor // lha'i bu rnams des ni dri las shes // _{-1*]}
 ³⁵² [gang na _-2*] <u>su dag [*2*-*]</u> las _[] byed _{[*}'dug _-3*] [pa]
- Kanjur: de na lha bu³⁵³ brtsen³⁵⁴ pa'ang rtag tu shes³⁵⁵ // (= 41) gang zhig gang na las ni byed pa
- (kha 99a1) **9** // 'am // [1344] [1] nyan³⁵⁶ [pa] dang [ni] gang du 'gro ba <u>dag</u> // [1144] me tog mang brgyan lha'i bu mo gang // phreng ba thogs shing <u>phyang phrul</u>³⁵⁷ <u>dag gis</u> brgyand // gang dang gang du brtsend
- Kanjur (KN.364.13; T. 173a1; J. 149a8; S. 203a5; Ph. 346a5; B. 184b2; Pk. 155b4; N. 209b3; D. 135b7; C. 160a2; L. 214b3): 'am // 'dug dang nyal³⁵⁸ dang gang du⁵⁵⁹ 'gro ba _(T.173a2) yang // 'di na 'dug bzhin de dag dri yang³⁶⁰ tshor // lha yi³⁶¹ bu rnams des ni dri las shes // (= 42) me tog mang brgyan^{362 363}lha yi bu mo gang // phreng ba thogs shing lhab lhub rnams kyis brgyan // gang dang gang du³⁶⁴ rtsen³⁶⁵
- (kha 99a2) <u>ching</u> 'dong ba dag // byang chub sems dpa' de'<u>is</u> dri la<s> shes // sTe[ng] du <u>'byang ba</u> rtse mo bar gyi lha // Tshangs pa Tshangs chen gzhal myed khang na spyod 666 // 1-1 de dag <u>de na</u> dri las
- Kanjur: (T.17343) cing³⁶⁷ 'dong ba³⁶⁸ dag / byang chub sems dpa' de yis dri las shes // (= 43)

³⁵⁰ dang: = S, Ph; the other Kanjurs read dag instead (w.r.).

³⁵¹ lha'i bu rnams gang : = KN. 364.12. ye ... devaputrāḥ; cf. Tib. Kanj. lha bu.

³⁵² gang na su dag las byed 'dug pa 'am : cf. Tib. Kanj. gang zhig gang na las ni byed pa 'am // 'dug, KN. 364.14. yo yatra karma kurute sthito vā.

³⁵³ lha bu: N, L. lha'i bu (= Tib. Kho.).

³⁵⁴ brtsen: Ph, D. rtsen.

^{*** &#}x27;ang rtag tu shes : = D1, D2, D3. ca sadā prajānatī; KN. 364.12. ca tathā prajānate (= Tib. Kho.); sec n. 344.

³⁵⁶ nyan : = KN, 364.14. *Synoti* ≠ Tib. Kanj. nyal.

³⁵⁷ phyang phrul: cf. Tib. Kanj. lhab lhub; KN. 364.15. -ābharana~.

³⁵⁸ nyal: ≠ KN. 364.14. ⟨rnoti = Tib. Kho. nyan.

³⁵⁹ du : B, Pk, 'du (s.e.); C. tu.

 $^{^{360}\,}dri\,\,yang$: = S, Ph, D, L (= Tib. Kho.); J, B, Pk, C, N. $dri\,\,yis$ (w.r.); KN. 364.13. gandhu (teṣām).

³⁶¹ *lha yi*: S, Ph. *lha'i* (= 'Tib. Kho.).

³⁶² brgyan: B, Pk. rgyan.

³⁶³ *lba yi*: S, Ph. *lba'i* (= Tib. Kho.).

³⁶⁴ du . C. tu.

³⁶⁵ rtsen: J. C. brtsen (= Tib. Kho, brtsend).

³⁶⁶ spyod: cf. Tib. Kanj. rgyu ha, KN. 365.1. -cārin~.

³⁶⁷ cing: J. Ph. B. Pk. C. zbing.

- (KN.365) sTeng du srid pa'i rtse mo³⁶⁹ bar gyi lha // Tshangs pa Tshangs chen gzhal med khang rgyu ba // bsam gtan gnas sam 'on te langs pa _(T.173a4) yang // de dag der ni dri las
- (kha 99a3) rab <u>du</u> shes // [*-bsam gtan gnas <u>shing de ste</u>³⁷⁰ langs pa yang //.] ³⁷¹<u>Kun</u> <u>snang dang ba</u>³⁷² lha'<u>i sras</u> rnams [shes_1*] [*-2*] // shi 'phos skyes pa gsar du 'ongs pa [*1-*] [*2-2*] ang₁ // [*-1] sna'i dbang
- Kanjur: rab tu shes // (= 44) 'Od gsal gyi ni lha yi bu rnams kyang // ³⁷³shi 'phos skyes pa gsar du 'ongs pa shes // byang chub sems dpa' mdo 'di³⁷⁴ 'dzin pa yi // sna yi dbang
- (kha 99a4) po <u>de</u> 'drar <u>gyurd</u> pa <u>ni</u> // _[._byang chub sems dpa' mdo _[sde] 'di <u>'dzind</u> pa'o //., dge slong gag chig bder gshe○gs bstan pa la // mngon bar brtson
- Kanjur: po 'di (T.173a5) 'drar ³⁷⁵gyur pa yin // (= 45) dge slong gang rnams bder ³⁷⁶gshegs bstan pa la // mngon par brtson
- (kha 99a5) <u>ba</u> 'chag <u>ching</u> 'dug pa dang // lung nod kha ton mos pa'i dge slong rnams // thams <u>chad</u> byang chub sems dpa' de<u>'is</u> shes // rgyal ba_{||} sras <u>dang</u> nyan
- Kanjur: pa 'chag cing 'dug pa dang // lung nod kha ton³⁷⁷ mos pa'i dge slong rnams // thams cad (T.173a6) byang chuh sems dpa' de yis shes // (= 46) rgyal ba'i sras po nyan³⁷⁸
- (kha 99a6) thos gang yod pa // la la rtag du shing drung ³⁷⁹spyod pa dag // [·...·] de dag thams chad mkhas pa de'is shes | // [·..dge slong 'di zhes bya ba <u>'di na</u> gnas | // ., byang chub sems
- Kanjur: thos gang yod pa380 // la la rtag tu shing drung gnas pa dag / dge slong 'di zhes bya

³⁶⁸ 'dong ba : J, Ph, N, D and L read thus (= Tib. Kho.); T. MS., S. dong ba (w.r.?); B, Pk, C. 'dod pa (s.e.); cf. KN. 364.16. gacchati.

³⁶⁹ mo: = S (= Tib. Kho.); Ph. mos (s.e.); the other Kanjurs read mo? instead.

³⁷⁰ de ste: cf. Tib. Kanj. 'on te; KN. 365.2. atha.

³⁷¹ For the following verse, cf. ItS. 105~106.

³⁷² Kun snang dang ba: ef. Tib. Kanj. 'Od gsal; KN. 365.3. Abbāsvara~; ItS. 106.

³⁷³ shi 'phos : = S, Ph (= Tib. Kho.); the other Kanjurs read 'chi 'phos instead.

^{374 &#}x27;di: T. MS. om. (s.e.).

 $gyur\ pa:=S,$ Ph ($gyur\ ba$); the other Kanjurs read $gyur\ ba$ instead.

³⁷⁶ bder: = Tib. Kho.; the other Kanjurs read bde instead.

kba ton: = S, N, L (= Tib. Kho.); the other Kanjurs read kba don instead.

³⁷⁸ nyan : J. nyen (s.c.).

spyod pa: cf. Tib. Kanj. gnas pa; KN. 365.7. vibaranti.

³⁸⁰ pa: T. MS. ba (s.e.).

- ba^{381} 'dir³⁸² gnas shes // de dag thams cad (T.173a7) mkhas pa des shes so // (= 47) byang chub sems
- (kha 99a7) dpa' dran ldan bsam gtan <u>ba</u> // rtag <u>du</u> lung nod kha ton dga' _[ba_] gang _{[|} // 'khor gyi nang <u>du</u> ³⁸³ [rab du] chos _{[|} 'chad pa // de dag dri las byang chub sems dpas {/}
- Kanjur: dpa' dran ldan bsam gtan pa // rtag tu lung nod⁸⁸⁴ kha ton⁸⁸⁵ dga'⁸⁸⁶ gang dag / 'khor gyi nang na chos kyang rab 'chad⁸⁸⁷ pa // de dag dri las (T.178a8) byang chub sems dpas
- (kha 99a8) shes // bde bar gshegs pa thub chen phyogs gang na // [phan zhing thugs brtse rab \underline{du} chos 'chad pa // _1 nyan thos dge 'dun [dbus na _2 n mdun \underline{byas} \underline{pa} _2 // [1 1] 'jig r[t]en
- Kanjur: shes // (= 48) bde bar gshegs pa thub she chen phyogs so gang na // nyan thos dge 'dun mdun gyis so bltas dbus na // phan zhing thugs brtse so rab tu chos 'chad (I.173b1) pa // 'jig rten
- (kha 99b1) mgon po de <u>dag</u> dri las shes // sems <u>chan</u> gang rnams chos 'di <u>nyand</u> pa dag / gang rnams thos nas dga' ba[']i yid '<u>gyur ba</u> // [---1*] byang chub sems dpa' {/}
- Kanjur (KN.365.12; T. 173b1; J. 149b6; S. 203b6; Ph. 346b5; B. 185a2; Pk. 156a2; N. 210a4; D. 136a6; C. 160b2; L. 215a5): mgon po de yang dri las shes //(= 49)

 (KN.366) sems can gang rnams chos 'di nyan pa dag / gang rnams thos nas dga' ba'i yid gyur pa // de na rgyal ba'i 'khor rnams thams cad kyang // (T.173b2) 'di na 'dug bzhin byang chub sems dpa'³⁹²
- (kha 99b2) [12] 'di na 'dug bzhin, shes // [1] de na rgyal ba 'khor rnams thams chad

ba: = S (= Tib. Kho.); the other Kanjurs read bar instead.

³⁸² 'dir: S. 'di (s.e.).

¹⁸³ rab du chos 'chad pa : cf. Tib. Kanj. chos kyang rab 'chad pa; KN. 365.10. dharmam ca prakāśayanti.
³⁸⁴ nod : J. nong (s.c.).

³⁸⁵ kha ton: = S, N, L (= Tib. Kho.); the other Kanjurs read kha don instead.

³⁸⁶ dga': D. 'ga' (s.e.).

^{387 &#}x27;chad: J. C. 'chang (s.c.).

³⁸⁸ thub: T. MS, thun (s.e.),

³⁸⁹ gang na : T. MS., S. dag na (w.r.); cf. KN. 365.11. yasyāṃ.

³⁹⁰ mdun gyis: T. MS., S. gyis ni (w.r.); cf. KN. 365.12. puras-(krtab).

³⁹¹ rab tu: T. MS, S. rtag tu (w.r.); cf. KN, 365.11. pra(kāseti); Tib. Kho. rab du.

³⁹² dpa': S, Ph, D, L. dpas.

- gyang //-₁ ³⁹³de <u>la</u> _{['}de <u>'dra_--</u>] sna<u>'i mthur</u> _{[| ['---]} gyur<u>d</u> _[te_] // de la <u>'phrul gyi</u> sna ni da *rung* myed // _['---] de 'i sngon du 'gro
- Kanjur: shes // (= 50) de yi sna yi stobs ni de 'drar 'gyur // de la lha yi sna ni da dung med // zag pa med par gyur pa³⁹⁴ lha yi sna // ³⁹⁵de yi ³⁹⁶sngon du 'gro
- (kha 99b3) bar 'di 'gyur te // [- zag pa myed pa | 'phrul gyi sna |yin no | //] \$\ // [-gzhan yang] \] 'Tag du rgyun myi chad par brtson ba |-- | // rigs gyi bu |po | 'am / rigs gyi bu mo
- Kanjur: bar 'di 'gyur ro // (= 51) (T.173b3) rTag par rgyun <u>du</u>³⁹⁸ brtson pa³⁹⁹ gzhan yang / rigs kyi bu 'am / rigs kyi bu mo
- (kha 99b4) de / chos gyi gzbung 'di 'dzind tam // ston tam / rab \(\circ\) du bshad dam / \(\frac{1}{2}\) bris na / lce'i yon tan \(^{400}brgya \) pbrag bcu \(\circ\) gnyis po de dag dang ldan ba'i / lce'i
- Kanjur: de⁴⁰¹ chos kyi rnam grangs 'di 'dzin tam ston tam / rab tu ⁴⁰²chad dam / ⁴⁰³yi ger 'dri na ½⁰⁴ lce'i yon tan stong nyis brgya po _(T.173b4) de dag dang ldan pa'i lce'i
- (kha 99b5) dbang po thob par 'gyur te // de dag dag de lta bu'i de lta bu'i dbang pos dag myangs pa dang / ro gag da ng // ro gag dang // ro gag dang / ro gag da ng // ro gag dang / ro gag da ng // ro gag dang po la bzhag
- Kanjur: dbang po thob par 'gyur te / de lee'i dbang po de lta bus ro gang dag myangs pa dang / ro gang dag 405tshor ba dang / ro gang dag lee'i dbang po la reg
- (kha 99b6) pa de // thams *chad 'phrul gyi* ro [] dam par 'gyuro⁴⁰⁶ // ji *nas*⁴⁰⁷ yid du myi

de la de 'dra sna'i mthur gyurd te : cf. Tib. Kanj. de yi sna yi stobs ni de 'drar 'gyur; KN. 366.3. etādṛṣaṃ gḥrāṇabalaṃ sya bhoti.

³⁹⁴ gyur pa : = S, Ph, D, L; J, B, Pk, N, C. gyur pa'i (l.c.?); cf. Tib. Kho. zag pa myed pa 'phrul gyi sna yin no; KN. 366.4. divyasya ghrāṇasya anāsravasya.

¹⁹⁵ de yi : Ph. de'i (= Tib. Kho.).

³⁹⁶ sngon du : J, C. sngun du, D, L. sdun (s.e. for sngun) du; cf. KN. 366.4. pūrvaṃ(gamaṃ).

³⁹⁷ rTag du rgyun myi chad par brtson ba: cf. Tib. Kanj. rTag par rgyun du brtson pa; KN. 366.5. Satatasamitābhiyukta. See n. 51.

³⁹⁸ du : T. MS., Ph, C. tu (w.r.).

pa := S (= Tib. Kho. ba); the other Kanjurs omit this word.

⁴⁰⁰ brgya phrag ben gnyis po : cf. Tib. Kanj. stong nyis brgya po; KN. 366.6. dvādaša~ (jihvāguṇa-)šata~.

⁴⁰¹ de: D. des (w.r.).

^{402 &#}x27;chad dam: B. 'chang ngam (s.c.).

⁴⁰³ yi ger 'dri na: = S (= KN. 366.6. likhamānas; = Tib. Kho. 'dris na); Ph. <u>ye</u> (s.e.) ger 'dri na; J, B, Pk, N, D, C, L. yi ger 'drir 'jug na (= C5, C6. likhāpayamānas).

⁴⁰⁴/: T. MS., S. om.

tshor ba dang / ro gang dag: S. om. (s.e.).

^{406 &#}x27;gyuro : i.e. 'gyur ro.

- 'ong ba'i ro gang yang myi myong ba // de lta bu myong bar 'gyur ro // ¡gang ¸¸¸, yid du myi 'ong ba'i
- Kanjur: pa de thams cad lha'i (T.173b5) ro bro <u>ba</u>⁴⁰⁸ dam par 'gyur ro // ji ltar ⁴⁰⁹yid du mi 'ong ba'i ro gang⁴¹⁰ yang mi myong ba de lta bu myong bar 'gyur ro // yid du⁴¹¹ mi 'ong ba'i
- (kha 99b7) ro [*-*] | de | yang / de'i lce'i dbang po | steng du bzhag pa / 'phrul gyi ror 'gyur ro // 'khor gyi dbus su song nas // chos gag bshad pa des / sems chan de (da)g
- Kanjur: ro gang yin pa⁴¹² de dag kyang de'i lee'i⁴¹³ dbang po'i steng du reg na lha'i _(T.173b6) ro bro bar 'gyur ro // 'khor gyi nang du song nas chos gang bshad pa des _(KN.367) sems can de dag
- (kha 99b8) dbang po tshim <u>bar</u> 'gyur [] // mgu ba dang yongsu mgu «ba» dang <u>rab du</u> dga' ba skye'o // de'i sgra yang zab <u>ching</u> yid du 'ong <u>ba</u> mnyen zhing snyan <u>pa</u> 'byung ste // snying la {/}
- Kanjur: dbang po tshim par 'gyur te⁴¹⁴ / mgu ba dang / yongs su mgu ba⁴¹⁵ dang / mchog tu dga' ba skye'o // $_{(\Gamma,173b^7)}$ de'i sgra yang⁴¹⁶ zab cing yid du 'ong la mnyen⁴¹⁷ zhing snyan par ⁴¹⁸ 'byung ste⁴¹⁹ / snying la
- (kha 100a1) **9** // 'bab pa dga' bar 'gyur ba des // sems <u>chan || rnams</u> dga' mgu rangs pa'i semsu⁴²⁰ 'gyur ro // <u>gag</u> || la chos bshad pa de dag || <u>gyang</u> de'i dbyangs / 'jam zhing /

⁴⁰⁷ ji nas : cf. Tib. Kanj. ji ltar; KN. 366.8. yathā.

⁴⁰⁸ ba: T. MS. bar (s.c.?).

yid du mi 'ong ba'i : B. yid du 'ong ba'i (s.e.); Pk. yid tu 'ong ba'i (s.e.); cf. KN. 366.9. a-manaāpam.

gang: = S, Ph (= Tib. Kho.; = KN. 366.9. kankit); the other Kanjurs read gang dag instead (w.r.).

¹¹¹ du : Pk. tu.

⁴¹² pa: B, Pk. om. (s.e.).

⁴¹³ lce'i : Pk. le'i (s.c.).

⁴¹⁴ te : D. ro (w.r.).

⁴¹⁵ ba: Pk. pa (s.e.).

⁴¹⁶ yang: N, L. 'ang.

⁴¹⁷ mnyen: = S, D, C, L (= Tib. Kho.; = KN. 367.1. madbura~); Ph. mnyan (s.c.); J, B, Pk, N. gnyen (w.r.).

¹¹⁸ par : T. MS. bar (s.e.).

⁴¹⁹ snyan par 'byung ste : = S, Ph (= Tib. Kho. snyan pa 'byung ste; = KN. 367.2. niścariṣyati); the other Kanjurs read snyan par 'gyur te instead (w.r.).

semsu: i.e. sems su.

- Kanjur (KN.367.2; T. 173b7; J. 150a4; S. 204a5; Ph. 347a5; B. 185b1; Pk. 156a8; N. 210b4; D. 136b3; C. 160b8; L. 215b5): 'bab 421 pa 422 dga 423 bar 'gyur ba des sems can de dag 424 dga' mgu 425 426 rangs pa'i sems su 'gyur ro 427 // gang dag (T.173b8) la chos bshad pa de dag gis kyang de'i dbyangs 'jam zhing
- (kha 100a2) snyan pa yid du 'ong ba [] thos nas // lha rnams *gyang* blta ba'<u>i phyir</u> // [ph]yag bya ba'<u>i phyir</u> / bsnyen bkur bya ba'<u>i phyir</u> / chos mnyan pa'i phyir / de'i drung du 'gro bar sems so // lha'i
- Kanjur: snyan⁴²⁸ pa yid du⁴²⁹ 'ong ba'i sgra⁴³⁰ thos nas / lha rnams kyang blta ba dang / phyag bya ba dang / bsnyen bkur bya ba dang / chos mnyan (T.174a1) pa'i⁴³¹ phyir ⁴³²de'i drung du 'gro bar sems so // lha'i
- (kha 100a3) *sras po* dang lha'i *sras* mo rnams *gyang* blta ba<u>'i phyir</u> // phyag bya ba<u>'i phyir</u> // bsnyend bkur bya ba<u>'i phyir</u> // chos mnyan pa'i phyir drung du 'gro bar semso // brGya byin dang / Tshangs pa dang /
- Kanjur: bu dang lha'i bu mo rnams kyang blta ba dang / phyag bya ba dang / bsnyen bkur bya ba dang / chos mnyan⁴³³ pa'i phyir drung du 'gro bar (T.174a2) sems so // brGya byin dang / ⁴³⁴Tshangs pa dang
- (kha 100a4) Tshangs ris gyi lha'i bu {mo}⁴³⁵ rnams gyang blta ba'i phyir / phyag bya O ba'i phyir / bsnyen bkur bya ba'i phyir / chos mnyan ba'i phyir / drung du O'gro bar sents so // klu dang klu'i bu mo u yang

Kanjur: Tshangs ris kyi lha'i bu rnams kyang blta ba dang / phyag bya ba dang / bsnyen

^{421 &#}x27;bab: T. MS., S. bab (w.r.); Pk. 'bad (s.e.).

⁴²² pa: = S, Ph (= Tib. Kho.); J, N, D, C, L. pa dang; B, Pk. dang.

⁴²⁸ dga': = J, S, Ph, B (= Tib. Kho.); Pk, N, D, C, L. dang dga'.

⁴²⁴ de dag: T. MS. om. (s.e.); cf. KN. 367.2. te sattvās.

⁴²⁵ mgu: S. dgu (s.e.); B, Pk. mgur (s.e.).

 $^{^{426}}$ rangs pa'i := S, Ph (= Tib. Kho.); N, D, C, L. yi rangs pa'i; B. yi <u>rang</u> pa'i (s.e.); J, Pk. <u>yid</u> rangs ba'i, cf. KN. 367.2. udagra-.

⁴²⁷ ro: B, Pk. om. (s.e.).

⁴²⁸ snyan : J. snyen (s.c.).

⁴²⁹ yid du : J, Pk. yid tu.

⁴³⁰ yid du 'ong ba'i sgra : = S, D, L (= KN. 367.3. -nirghoṣaṃ ... -manojñaṃ); J, Ph, B, Pk, N, C. yid du (v.l. tu) 'ong ba (= Tib. Kho.).

⁴³¹ pa'i : T. MS., J. S. ba'i (w.r.?).

⁴³² de'i drung du 'gro bar sems so // lha'i bu dang lha'i bu mo rnams kyang blta ba dang / phyag bya ba dang / bsnyen bkur bya ba dang / chos mnyan pa'i phyir : Ph. om. (s.e.).

⁴³³ mnyan: T. MS. nyan (s.e.).

⁴³⁴ Tshangs pa: T. MS. Tshings ba (s.c.).

⁴³⁵ lba'i bu (mo): cf. KN, 367.6. devaputra~.

- \underline{bkur}^{436} by a ba dang / chos mnyan pa'i phyir drung du 'gro bar sems so // klu dang $\underline{cr}_{CL,L74a3}$ klu'i bu mo dag 437 kyang
- (kha 100a5) blta ba<u>'i phyir</u> / phyag bya ba<u>'i phyir</u> / bsnyen bkur bya ba<u>'i phyir</u> / «chos mnyan pa'i phyir» drung du 'gro bar sems so // lha ma yin dang lha ma yin gyi bu mo {/} rnams gyang blta ba'i phyir / phyag bya ba'i
- Kanjur: blta ba dang / phyag bya ba dang / bsnyen bkur bya ba dang / chos mnyan pa'i phyir drung du 'gro bar sems so // lha ma yin dang lha ma yin gyi bu mo rnams kyang blta ba dang / phyag bya ba
- (kha 100a6) <u>phyir</u> / bsnyen bkur bya ba'<u>i phyir</u> / chos mnyan <u>ba</u>'i phyir / drung du 'gro bar sems so // <u>nam ka</u> lding dang <u>nam ka</u> lding gi bu mo rnams <u>gyang</u> blta ba'<u>i phyir</u> / phyag bya ba'<u>i phyir</u> /
- Kanjur: (T.174n4) dang / bsnyen⁴³⁸ bkur bya ba dang / chos mnyan pa'i phyir drung du 'gro bar sems so // nam mkha' lding dang nam mkha' lding gi hu mo rnams kyang blta ba dang / phyag bya ba dang /
- (kha 100a7) bsnyen bkur bya ba<u>'i phyir</u> / chos mnyan <u>ba</u>'i phyir / drung du 'gro bar semso // myi 'am <u>chi</u> dang myi 'am <u>chi</u>'i bu mo _{||} dang / gnod sbyin dang / gnod sbyin gi bu mo _{||} dang / sha za dang / sha za'i
- Kanjur: bsnyen bkur bya (T.174a5) ba dang / chos mnyan pa'i phyir drung du 'gro bar sems so // mi 'am ci dang mi 'am ci'i bu mo rnams⁴³⁹ dang / gnod sbyin dang / gnod sbyin gyi bu mo rnams⁴⁴⁰ dang / sha za dang (T.174a6) sha za'i
- (kha 100a8) bu mo rnams *gyang* blta ba'<u>i phyir</u> / phyag bya ba'<u>i phyir</u> / bsnyen bkur bya ba'<u>i phyir</u> // chos mnyan pa'i phyir drung du 'gro bar <u>semso</u> / de dag <u>gyang</u> de la bkur sti byed // sti stang _{ij} byed /
- Kanjur: bu mo rnams kyang blta ba dang / phyag bya ba dang / bsnyen bkur bya ba dang / chos mnyan pa'i⁴⁴¹ phyir drung du 'gro bar sems te / de dag kyang de la bkur <u>sti</u>⁴⁴² byed // sti⁴⁴³ stang (U.174a7) du⁴⁴⁴ byed /

⁴³⁶ bsnyen bkur: T. MS. bsnyen kur (s.c.).

⁴³⁷ dag: = S, Ph; the other Kanjurs read rnams instead.

⁴³⁸ bsnyen: J. bsnyer (s.e.).

rnams: = S; the other Kanjurs omit this word (= Tib. Kho.).

⁺⁴⁰ rnams: = S; the other Kanjurs omit this word (= Tib. Kho.).

 $^{^{441}}$ pa'i := S; B. (mnyan) pa'i bya ba'i (s.e.); Ph. om. (s.e.); the other Kanjurs read (mnyan) par bya ba'i instead (w.r.).

⁴⁴² sti: Ph, B, N, D and L read thus (= Tib. Kho.); J, Pk, C. bsti; T, MS., S. stir (w.r.).

⁴⁴³ sti : = J, Pk, C (= Tib. Kho.); S, B, N, D, L. bsti.

⁴⁴⁴ du : B, Pk, N, C. om. (= Tib. Kho.).

- (kha 100b1) 445*bla mar* byed / mchod pa dang / gsol ba dang '*bul* ba byedo⁴⁴⁶ // dge slong _[pha_] dang / dge slong ma dang / dge *bsnyend* _[«pha»_] dang / dge bsnyen ma rnams *gyang blta* 'dod par 'gyur ro // rgyal
- Kanjur (KN.367.13; T. 174a7; J. 150b1; S. 204b6; Ph. 347b4; B. 185b8; Pk. 156b6; N. 211a5; D. 137a1; C. 161a7; L. 216a6): btsun par byed / mchod pa dang / 447gsol ba dang / dbul ha448 byed do // dge slong dang / dge slong ma dang / dge bsnyen dang / dge bsnyen ma rnams kyang lta449 dod par 'gyur ro // (T.174a8) rgyal
- (kha 100b2) po dang rgyal [po'i] bu dang / rgyal po'i blon «po» rnams *gyang* lta 'dod par 'gyur ro // stobs *gyis* 'khor *lo skor* ba'i rgyal po dang / 'khor *lo skor* ba'i rgyal po rin po che [] bdun
- Kanjur: po dang rgyal bu dang / 450 rgyal po'i blon po rnams kyang lta 451 'dod par 'gyur ro // stobs kyis 452 'khor los 453 sgyur ba'i rgyal po dang / 'khor los 454 sgyur ba'i rgyal po rin po che sna (1.174b1) bdun
- (kha 100b3) dang ldan <u>ba</u> // bu dang <u>bchas</u> pa / blon po dang <u>bchas</u> pa / btsun mo _{||} dang _{||} 'khor <u>du bchas</u> pa yang bkur <u>sti</u> bya ba'i phyir / lta 'dod par 'gyur ro // chos smra ba de _{||--|} yang dag pa _| nyid_|
- Kanjur: dang ldan pa bu dang beas pa⁴⁵⁵ / ⁴⁵⁶blon po dang beas pa / ⁴⁵⁷btsun mo'i 'khor dang beas pa dang / g-yog 'khor dang beas pa yang⁴⁵⁸ bkur bstir⁴⁵⁹ bya ba'i phyir lta 'dod par 'gyur ro // (5.174b2) chos smra ba⁴⁶⁰ de ⁴⁶¹ de bzhin gshegs pas ji skad⁴⁶² gsungs pa

⁴⁴⁵ bla mar byed: cf. Tib. Kanj. btsun par byed; KN. 367.13. gurukāram ... kariṣyanti.

⁴⁴⁶ byedo: i.e. byed do.

⁴⁴⁷ gsol ba dang: = S, Ph (= Tib. Kho.); the other Kanjurs read gsol bar (v.l. par) byed instead.

⁴⁴⁸ dbul ba: = S; the other Kanjurs read dbul bar instead; cf. Tib. Kho. 'bul ba.

⁴⁴⁹ lta: Ph. B. Pk. blta.

⁴⁵⁰ rgyal po'i blon po: = S, Ph, D, L (= Tib. Kho.; = C4, C5, T2 etc. rāja-mātrā); J, B, Pk. blon po'i blon po (w.r.); C. blon bo'i blan bo (s.c.); N. blon po (s.c.); cf. KN. 367.14. rājāmātyā api rājamabāmātrā api (= D1 etc.); Bj, N1. rājamabāmātyā; C4, C5, T2 etc. rāja-mātrā.

¹⁵¹ lta: Ph. B. Pk. blta.

⁴⁵² kyis: = S (cf. Tib. Kho. gyis); the other Kanjurs read kyi instead.

⁴⁵³ los: = S, D; Ph. lo'i (s.c. for los); the other Kanjurs read lo instead (= Tib. Kho.).

⁴⁵⁴ los: = S, D; Ph. om. (s.c.); the other Kanjurs read lo instead (= Tib. Kho.).

⁴⁵⁵ pa: T. MS., S. om. (w.r.).

⁴⁵⁶ blon po dang beas pa /: B. om. (s.e.).

⁴⁵⁷ btsun mo'i 'khor dang beas pa dang / g-yog 'khor dang beas pa : = S, D, L (= O. sântaḥpurāḥ saparivārā); J, Ph, B, Pk, N, C. btsun mo'i 'khor dang g-yog 'khor dang beas pa = KN. 367.16.sa-antaḥpura-parivārā = Tib. Kho. btsun mo dang 'khor du behas pa.

¹⁵⁸ yang: N, L. 'ang.

⁴⁵⁹ bstir: J, Pk, C. bsti; Ph, B, N, L. sti (= Tib. Kho.); S, D. stir.

⁴⁶⁰ ba: B. pa (s.e.).

- 463bzhin464 yang dag pa
- (kha 100b4) ji lta ba dang / rede bzhin gshegs pas ji skad du gsungs pa dang // snyan pa'i chos 'chad de // rgzhan yang yang zedang khyim bdag dang / do light group ba red in rnams (2,-1) rtag
- Kanjur: ji lta ba bzhin du⁴⁶⁶ snyan pa'i chos 'chad do // (KN,368) bram ze dang khyim bdag dang / yul gyi mi gzhan dag kyang rtag
- (kha 100b5) <u>du</u> _{||} myi <u>chad</u> par // tshe'i <u>tha mar</u> phyin gyi bar du chos smra ba de'i phyi bzhin _{||} 'brang bar 'gyur ro // de bzhin gshegs pa'i nyan thos rnams gyang de la lta 'dod par
- Kanjur: tu rgyun mi gcod⁴⁶⁷ (T.174b3) par tshe'i mthar⁴⁶⁸ phyin gyi bar du / chos smra ba⁴⁶⁹ de'i phyi bzhin du 'brang bar 'gyur ro // de bzhin gshegs pa'i nyan thos rnams kyang de la lta 'dod par
- (kha 100b6) 'gyur ro // rang sangs rgyas rnams *gyang* de la lta 'dod par 'gyur ro // sangs rgyas bcom ldan 'das rnams *gyang* de la gzigs bzhed par 'gyur ro // rigs
- Kanjur: 'gyur ro // rang sangs rgyas rnams kyang de <u>la</u>⁴⁷⁰ lta _(T.174b4) 'dod par 'gyur ro // sangs rgyas bcom ldan 'das rnams kyang de la gzigs bzhed par 'gyur ro // rigs
- (kha 100b7) gyi bu [po] 'am / rigs gyi bu mo de / phyogs gag na 'dug pa / de'i phyogsu de bzhin gshegs pa gzigs ste chos 'chad do // sangs rgyas gyi chos rnams gyi snod du gyurd
- Kanjur: kyi bu 'am / rigs kyi bu mo de phyogs gang na 'dug pa de'i phyogs su de bzhin gshegs (T.174b5) pa 471gzigs te chos 'chad do // sangs rgyas kyi chos rnams kyi snod du '72 'gyur
- (kha 100b8) [par 'ong ste / de ltar de 'i zab ching yid du 'ong ba'i chos gyi sgra 'byung

⁴⁶¹ de : B. om. (s.c.).

⁴⁶² skad: B. snyed (s.e.).

⁴⁶³ bzhin yang dag pa ji lta ba : Ph, B. om. (s.e.).

⁴⁶⁴ bz.bin: Pk. bz.bin du.

¹⁶⁵ ljongs gyi 'gro ba rnams : cf. Tib. Kanj. yul gyi mi; KN. 368.1. naigama-jānapada~.

⁴⁶⁶ bzhin du: Pk. bzhin (s.e.).

⁴⁶⁷ gcod: = S; the other Kanjurs read 'chad instead. Cf. Tib. Kho. chad.

⁴⁶⁸ mthar: = S; Ph. mtha' ma (s.e.); C. mtha' ma (s.e.); the other Kanjurs read mtha' mar instead. Cf. Tib. Kho. tha mar; KN. 368.2. (yāvad āyuṣ-)paryavaṣānaṃ.

⁴⁶⁹ ba: B. pa (s.e.).

⁴⁷⁰ la: T. MS. om. (s.e.).

⁴⁷¹ gzigs te: T. MS. gzugs te (s.c.); cf. KN. 368.4. abhimukham.

⁴⁷² du : J, Pk, C. tu.

- \underline{bar} 'gyur ro // de nas bcom ldan 'das \underline{gyis} de'i tshe tshigsu \underline{bchad} pa 'di \underline{gsungs} \underline{so} / $c_{\mathcal{D}}^{\Omega}$
- Kanjur: te / de ltar de zab cing yid du⁴⁷³ 'ong ba'i ⁴⁷⁴chos kyi sgra⁴⁷⁵ 'byin par 'gyur ro // de nas bcom ldan 'das kyis de'i tshe (L.174b6) tshigs su hcad pa 'di dag bka' stsal to //
- (kha 101a1) **9** // de'i lce'i dbang po mchog <u>du</u> 'gyur // nam yang ngan pa_{||} r[o] <u>yang</u> yong myi myong // ⁴⁷⁶<u>bzhag</u> ma thag <u>du</u> 'phrul gyir ⁴⁷⁷rah du 'gyur // 'phrul gyi ro_{|||}dang_{||} shin du ldan ha y[i]n //
- Kanjur (KN.368.8; T. 174b6; J. 150b7; S. 205a7; Ph. 348a4; B. 186a8; Pk. 157a5; N. 211b6; D. 137a6; C. 161b7; L. 216b7): ⁴⁷⁸de yi lce yi dbang po mchog tu 'gyur // nam yang ngan pa'i ro ni yong⁴⁷⁰ mi myong // reg ma thag tu lha yi ro bror 'gyur ⁴⁸⁰ // lha yi ro bro⁴⁸¹ shin tu⁴⁸² ldan (U.174b7) pa yin // (= 52)
- (kha 101a2) ['jam zhing 48'] snyan pa [] skad [dbyangs] rab <u>du</u> smra //_- 484<u>yidu 'ong zhing</u>

 <u>nyan du dga' ba ste</u> // (---) 'khor gyi <u>dbung</u> der dga' bar 'gyur ba yi // zab mo[]

 [d]byangs ni rtag par rab <u>du</u> smra // [--- 1] des bshad
- Kanjur: rna bar snyan cing yid⁴⁸⁶ du⁴⁸⁷ 'ong ba dang // 'jam zhing ⁴⁸⁸mnyen pa'i sgra skad rab tu smra // 'khor gyi dbus der dga' bar 'gyur ba yi // zab mo'i dbyangs ni rtag par rab tu smra // (= 53) (T.174b8) bye ba khrag khrig du ma'i dpe⁴⁸⁹ rnams kyis // des⁴⁹⁰ bshad

 $^{^{473}}$ du : J. Pk. tu.

⁴⁷⁴ chos kyi : = S, Ph (≒ Tib. Kho. chos gyi); the other Kanjurs read chos rnams kyi instead; cf. KN. 368.5. dbarma-(śabdo).

⁴⁷⁵ sgra: T. MS. smra (s.c.).

⁴⁷⁶ bzhag: cf. Tib. Kanj. reg, KN. 368.9. niksipta-.

⁴⁷⁷ rab du 'gyur : ≒ K.N. 368.9. bhavanti (divyā) ≠ Tib. Kanj. ro bror 'gyur.

⁴⁷⁸ de yi ke yi: Ph, B. de'i ke'i.

 $^{^{479}}$ yong : = S, Ph, B, D, L (= Tib. Kho.); J, Pk, N, C. yod (s.e.). Cf. KN. 368.8. (na) $j\bar{a}tu = nam$ yang ... yong (mt).

^{480 &#}x27;gyur : S. 'gyur ro.

⁴⁸¹ bro: T. MS., S. bror (w.r.).

 $^{^{482}}tu$: L. du.

⁴⁸³ snyan pa: cf. Tib. Kanj. mnyen pa, KN. 368.10. madbura~.

⁴⁸⁴ yidu 'ong zhing nyan du dga' ba ste : cf. Tib. Kanj, rna bar snyan cing yid du 'ong ba dang; KN. 368.10. śravaṇīyam (D1. ramaṇīyam) iṣṭāṃ ca manoramāṃ ca.

⁴⁸⁵ dbung: cf. Tib. Kanj. dbus; KN. 368.11. madhya~.

⁴⁸⁶ yid: Pk. ying (s.c.).

⁴⁸⁷ du : J, C. tu.

⁴⁸⁸ mnyen pa: B, Pk. mnyan pa (s.e.); Ph. nyan pa (s.c.).

⁴⁸⁹ dpe : S. dam (s.e.).

⁴⁹⁰ des: B, Pk. de (s.c.).

- (kha 101a3) pa la chos rnams gang <u>nyand</u> pa // [:_bye ba khrag khrig du ma [] dpe<u>'i ste</u> // [d]e na de [<u>da]g</u> mchog <u>du</u> [d]ga' ba skyed // de la mchod pa dpag <u>du</u> myed pa byed // ⁴⁹lha dang klu dang gnod {/}
- Kanjur: pa la chos mans⁴⁹² gang nyan pa⁴⁹³ // de na de⁴⁹⁴ la mchog tu dga' ba skyed // de⁴⁹⁵ la mchod pa dpag tu med pa byed // (= 54) lha dang klu dang (U.1754) gnod
- Kanjur: sbyin lha 497 min dang // gsang ba pa dag rtag tu de lta 'dod // chos 'di shin tu 498 gus par nyan pa de // yon tan 'dt 499 dag thams cad de yir 500 'gyur // (= 55) $_{(KN.369)}$ 'dod par gyur
- (kha 101a5) na 'jig rten khams 'di dag // dbyangs gyis thams \bigcirc <u>chad</u> du yang go bar byed // de'<u>i</u> dbyangs ni mnyen zhing 'jam \bigcirc <u>ba</u> ste // zab <u>ching</u> snyan la shin <u>du</u> dga' {/}
- Kanjur: na 'jig (T.175a2) rten khams 'di dag / dbyangs kyis thams cad du yang go bar byed //
 de yi dbyangs ni mnyen⁵⁰¹ zhing 'jam pa ste // zab cing snyan la shin tu⁵⁰² dga'
- (kha 101a6) bar 'gyur // rgyal po sa bdag 'khor \underline{la}^{s_0s} \underline{skor} ba rnams // mchod pa $_{||}$ phyir ni de'<u>i</u> drung du 'dong // bu dang chung mar \underline{bchas} \underline{ste} thal mo \underline{sbyard} // rtag \underline{du} de la chos \underline{rnams}
- Kanjur: bar 'gyur // (= 56) rgyal po sa bdag 'khor (T.175a3) los⁵⁰⁴ sgyur ⁵⁰⁵ ba rnams // mchod pa'i phyir ni ⁵⁰⁶de yi drung du 'dong ⁵⁰⁷ // bu dang chung mar bcas te thal mo sbyar //

⁴⁹¹ For the following verse, cf. ItS. 106~108.

⁴⁹² rnams: Pk, rnis (s.e. for rnams = rnams).

⁴⁹³ pa: B, Pk. na (s.e.).

⁴⁹⁴ de: B, Pk. nga (s.e.).

⁴⁹⁵ de: B. nga (s.e.).

^{496 -:} cf. Tib. Kanj. gsang ba pa dag; KN, 368.14. -guhyakās (ca); Cf. n. 558, 614; ItS. 107.

⁴⁹⁷ min dang: Ph. ma yin dang (cf. Tib. Kho. ma yin).

⁴⁹⁸ tu: J, Pk, C. du.

^{499 &#}x27;di : S. de.

⁵⁰⁰ de yir: N, L. de yis (w.r.); cf. KN. 368.15. tasya.

⁵⁰¹ mnyen: B. mnyan (s.e.).

 $^{^{502}}tu$: J. dn.

⁵⁰³ *la*: s.e. for *lo*.

⁵⁰⁴ los: = S, Ph, D; the other Kanjurs read lo instead (= Tib. Kho.).

⁵⁰⁵ sgyur: C. hsgyur.

⁵⁰⁶ de yi : S. Ph. de'i (= Tib. Kho.).

- (kha 101a7) *nyand* par 'gyur // gnod sbyin rnams *gyis* rtag *du* bkur sti *byas* // klu dang dri za ⁵⁰⁸*mang po de dag* dang // sha za *po* dang sha za mo rnams *gyis* // *sti* stang ri mo mchod pa
- Kanjur: nyan par 'gyur // (= 57) gnod sbyin rnams kyis⁵⁰⁹ rtag tu bkur sti⁵¹⁰ byed // _(T.175a4) klu dang dri za dag gi tshogs rnams dang // sha za pho dang sha za mo rnams kyis // bsti⁵¹¹ stang⁵¹² ri mo mchod pa
- (kha 101a8) rnams *gyang* byas // Tshangs pa rnams la de ni dbang *myed*⁵¹³ 'gyur // ⁵¹⁴ [• ______ dBang *chen* _[] dBang *po* _[•__ lha_['i] bu_[] rnams_[] dang // brGya byin de bzhin lha'i bu gzhan dang // lha'i bu mo
- Kanjur: rnams kyang byas // (= 58) Tshangs pa rnams la de ni dbang byed 'gyur⁵¹⁵ // lha bu dBang phyug che dang _(T.175a5) dBang phyug dang // brGya byin de bzhin lha yi bu gzhan dang // lha yi bu mo
- (kha 101b1) mang p(o) drung du 'gro // sangs rgyas 'jig rten phan zhing ⁵¹⁶snying brtse gang // nyan thos <u>bchas</u> pas de'i dbyangs thos na[s] // ⁵¹⁷ngo bstan pa dang bsrung ba dag gyang mdzad // chos
- Kanjur (KN.369.8; T. 175a5; J. 151a5; S. 206a1; Ph. 348b3; B. 186b8; Pk. 157b3; N. 212a7; D. 137b4; C. 162a6; L. 217b1): mang po drung du 'gro // (= 59) sangs rgyas 'jig rten phan zhing thugs brtse⁵¹⁸ gang // nyan thos beas pas⁵¹⁹ de yi dbyangs thos nas // (T.175a6) zhal ston pa dang srung⁵²⁰ ba dag kyang mdzad // chos
- (kha 101b2) 'di 'chad pa la ni <u>dga' bar</u> 'gyur [/]/ _{['}gzhan yang ...] rTag <u>du</u> rgyun <u>myi</u> <u>chad par</u> brtson <u>ba</u> _['--'] // byang chub sems dpa' sems dpa' chen po / chos kyi <u>gzbung</u> 'di 'dzin tam / klog

^{507 &#}x27;dong: B. dong (s.e.); C. 'nga (s.e.); Ph. 'gro (s.e.).

mang po de dag: cf. Tib. Kanj. tshogs rnams, KN. 369.5. -gaṇa~.

⁵⁰⁹ kyis: S. kyi (s.e.).

⁵¹⁰ sti: Pk. ste (s.e.); J, C. bsti.

⁵¹¹ bsti: = S, Ph, B, N, D, L; J, Pk, C. sti (= Tib. Kho.).

⁵¹² stang: 'T. MS. bstang (s.e.).

⁵¹³ myed: s.e. for byed.

⁵¹⁴ dBang chen dBang po lha'i bu rnams : cf. Tib. Kanj. lha bu dBang phyug che dang dBang phyug; KN. 369.7. Mahesvaro Isvara devaputrah.

⁵¹⁵ gyur : C. gyur.

⁵¹⁶ snying brise: cf. Tib. Kanj. thugs brise; KN. 369.9. (lokabita-)anukampaka~.

⁵¹⁷ ngo bstan pa: cf. Tib. Kanj. zhal ston pa; KN. 369.10. mukha-darŝana~.

⁵¹⁸ brtse: Ph, Pk, rtse (s.c.).

⁵¹⁹ pas: T. MS., S. pa (s.c.).

- Kanjur: 'di 'chad pa la ni dgyes par⁵²¹ 'gyur // (= 60) rTag par rgyun <u>du</u>⁵²² brtson pa⁵²³ / gzhan yang byang chub sems dpa' sems dpa' chen po chos kyi rnam grangs (I.175a7) 'di 'dzin tam / klog
- (kha 101b3) gam / rab du 'chad dam / stond tam / j bris na / de'i lus gyi yon tan brgyad brgya thob (pa)r 'gyu[r] ro // de'i lus jdag pa j s 24 yongsu dag pa / 'phags 5 25 pa'i mdog be du rya ltar
- Kanjur: gam / rab tu 526°chad dam / ston tam / yi ger bris na / de'i 527 lus kyi 528 yon tan brgyad brgya thob par 'gyur ro // de'i 529 lus yongs su dag ste / 530 lpags pa'i mdog 531bai dū rya (U.17548) ltar
- (kha 101b4) dag <u>ching</u> sems <u>chan</u> rnams _{||} mthong na dga' bar 'gyur ro // de'i lus yongsu dag pa de la stong gsum [g]yi stong chen po'i 'ji○g rten gyi khams thams <u>chad mthong bar {/}</u>
- Kanjur: dag cing / (KN,370) sems can rnams kyis⁵³² mthong na dga' bar 'gyur ro // de'i⁵³³ lus yongs su dag pa de la stong gsum gyi stong chen po'i⁵³⁴ 'jig rten gyi khams thams cad snang
- (kha 101b5) 'gyur ro // stong gsum gyi stong chen po'i 'jig rten gyi khams na / sems chan gang | [sb]i 'phos pa dang // skye ba dang ngan pa dang / bzang po dang / kha do(g) bzang
- Kanjur: ste / stong gsum gyi (U.175b1) stong chen po'i 'jig rten gyi khams na sems can gang dag^{5.55} 'chi 'pho ba^{5.36} dang / skye ba dang / ngan pa dang / bzang po dang / mdog

⁵²⁰ srung: = S, Ph; the other Kanjurs read bsrung instead (= Tib. Kho.).

⁵²¹ par : B. om. (s.e.).

⁵²² du : T. MS., Ph. tu (w.r.).

pa := S (cf. Tib. Kho. ba); the other Kanjurs omit this word.

⁵²⁴ dag pa : = KN. 369.13. śuddhah (= D1, Bj etc.), v.l. K.- = Tib. Kanj.-.

^{525 &#}x27;phags pa: s.e. for lpags pa.

^{526 &#}x27;chad dam: B. 'chang ngam (s.c.).

⁵²⁷ de'i : J. B. Pk. C. de yi.

⁵²⁸ kyi: T. MS., S. kyis (s.e.).

⁵²⁹ de'i : J, B, Pk, C. de yi.

⁵³⁰ lpags pa: = J, S, B; Ph. lpag pa (s.e.); Pk. sbags pa (s.e.); N, D, C, L. pags pa; cf. KN. 369.13. -cchavi-; Tib. Kho. 'pbags (s.e. for lpags) pa.

⁵³¹ bai dū rya : = S, Ph, B, N, L; J, Pk, D, C. bai dū rya. Cf. Tib. Kho. be du rya.

⁵¹² kyis: S. kyi (s.e.).

⁵³³ de'i : J, B, Pk, C. de yi.

⁵³⁴ po'i : C. po (s.e.).

⁵³⁵ dag: S. om. (= Tib. Kho.).

⁵³⁶ ba: T. MS., S. om. (w.r.).

- (kha 101b6) po dang / kha dog ngan pa dang / bzang 'gro dang / ngan 'gro dang / Kho ra yug dang // Kho ra yug chen (p)o [da]ng / lHun po dang / Rab lhun po ri'i rgyal po re- la / sems chan l gnas pa rnams
- Kanjur: po dang / mdog ngan pa dang / bde 'gro dang / ngan 'gro dang / ri ⁵³⁸Kho ra khor yug _(T.175b2) dang / Khor yug chen po dang / lHun po dang / ri'i rgyal po Ri rab la sems can gang dag gnas pa rnams
- (kha 101b7) dang / 'og <u>du</u> ^{5,9}<u>bStir</u> myed pa'i sems <u>chan</u> dmyal ba la thug pa dang // steng du Srid pa'i rtse mo'i bar du sems <u>chan</u> gang gnas pa // de dag thams <u>chad gyang</u> bdagi lus
- Kanjur: dang / 'og tu mNar med pa'i sems can dmyal ba la thug pa dang / steng du Srid pa'i rtse mo'i (f.175b3) bar du / sems can gang⁵⁴⁰ gnas pa de dag thams cad kyang bdag gi lus
- (kha 101b8) la <u>mthong</u> bar 'gyur ro // _[gang_] stong gsum gyi stong chen po'i 'jig rten gyi khams 'di na / nyan thos sam / rang sangs rgyas sam / byang chub sems dpa'am⁵⁴¹/
- Kanjur: la snang bar 'gyur ro // stong gsum gyi stong chen po'i 'jig rten gyi khams 'di na nyan thos sam / rang sangs rgyas (U.175)4\) sam / byang chub sems dpa' 'am⁵⁴²/
- (kha 102a1) **9** // de bzhin gshegs pa [----] la la [] bzhugs pa dang / [---gang-] de bzhin gshegs pa de dag chos [] <u>stond</u> pa dang / sems <u>chan gag</u> [] de bzhin gshegs pa de dag la bsnyen bkur byed
- Kanjur (KN.370.6; T. 175b4; J. 151b3; S. 206b1; Ph. 349a2; B. 187a8; Pk. 158a1; N. 213a1; D. 138a2; C. 162b4; L. 218a2): de bzhin gshegs pa gang la la dag bzhugs⁵⁴³ pa dang / de bzhin gshegs pa de dag chos gang ston pa dang / sems can gang dag de bzhin gshegs _(T.175b5) pa de dag la bsnyen bkur byed
- (kha 102a2) pa dang / sems <u>chan</u> de dag thams <u>chad</u> <u>gyi</u> lus so sor thob <u>ba yang</u> / [b](da)gi lus la <u>mthong</u> bar 'gyur ro // de <u>chi</u> phyir zhe na / 'di <u>lta</u> ¡ste] <u>de'i</u> lus

⁵³⁷ Rab thun po; cf. Tib. Kanj. Ri rab, KN, 370.3, -Sumeru~.

 $^{^{538}}$ Kho ra khor yug: = S; the other Kanjurs read Khor yug instead. Cf. Tib. Kho. Kho ra yug; KN. 370.3. Cakravāḍa-.

⁵³⁹ bStir myed pa: cf. Tib. Kanj. mNar med pa; KN. 370.4. Avīci~.

⁵⁴⁰ gang: = S, Ph (= Tib. Kho.); the other Kanjurs read gang dag instead.

⁵⁴¹ dpa'am: i.e. dpa' 'am.

⁵⁴² dpa' 'am : L. dpa' <'>ma (s.e.; haplography).

⁵⁴³ bzhugs: Pk. pa zhugs (s.e.).

yongsu dag pa'i phyiro <//>

- Kanjur: pa dang / sems can de dag thams cad kyi lus so sor thob pa 'ang⁵⁴⁴ bdag gi lus la snang bar 'gyur ro // de ci'i phyir zhe na / 'di ltar de yi⁵⁴⁵ lus (T.175b6) yongs su dag pa'i phyir ro //
- (kha 102a3) de nas [••••] bcom ldan 'das gyis [••de'i tshe•] tshigsu bchad pa 'di [] gsungso /

 co / [••••] (d)e(')i lus [n]i [y]ongsu dag par 'gyur // rnam dag be du rya las byas

 pa ste // [••••] sems chan
- Kanjur: de nas de'i tshe bcom ldan 'das kyis tshigs su bcad pa 'di dag bka' stsal to // gang zhig rgya chen⁵⁴⁶ mdo 'di 'dzin byed pa // de'i⁵⁴⁷ lus ni yongs su _(T.175b7) dag par 'gyur // rnam dag ⁵⁴⁸bai ḍū rya las⁵⁴⁹ grub pa ste // rtag tu sems can
- (kha 102a4) rnams gyis [12-rtag du] mthong na dga' // 550 [1-gang gis || mdo [sde] O [yangs pa] 'di 'dzind || pa // mye [long] phyis par gzugs bOrnyan snang ba bzhin // [1-1] [1 550 jig rten [1-lus-1] gyang || 1
- Kanjur: rnams kyis mthong na dga' // (= 61) me long phyis par gzugs brnyan⁵⁵² snang⁵⁵³ ba bzhin // lus la _(T. 175h8) 'jig rten ⁵⁵⁴di dag
- (kha 102a5) de bzhin ¡de la¡ snang // sems <u>chan</u> gzhan myin rang <u>'byung</u> de<u>'is</u> mthong // yongsu [da]g pa¡ lus ni de 'dra'o // 'jig rten khams 'di¡ sems *chan ji* yo[d] pa /
- Kanjur: de bzhin snang // sems can gzhan⁵⁵⁵ min rang byung de yis mthong // yongs su dag pa'i lus ni⁵⁵⁶ de⁵⁵⁷ 'dra'o // (= 62) _(KN, 571) 'jig rten khams 'di'i sems can ci yod pa //

^{&#}x27;ang: = S, N, L; the other Kanjurs read yang instead (= Tib. Kho.).

 $^{^{545}}$ de yi : = S, C; the other Kanjurs read de'i instead.

⁵⁴⁶ rgya chen: = S; the other Kanjurs read rgya che instead.

⁵⁴⁷ de'i := S, Ph (= Tib. Kho.); the other Kanjurs read de yi instead.

⁵⁴⁸ bai dū rya : = S, B, N, C, L; J, Pk, D. bai dū rya; Ph. bai du rya. Cf. Tib. Kho. be du rya.

¹⁴⁹ las : = S, Ph (= Tib. Kho.); the other Kanjurs read ltar instead (w.r.); cf. KN. 370.10. (vaiḍūrya-)mayo.

⁵⁵⁰ gang gis mdo sde yangs pa 'di 'dzind pa : ef. Tib. Kanj. gang zhig rgya chen mdo 'di 'dzin byed pa; KN. 370.11. yah sūtra dhāreti idam udāram.

^{551 &#}x27;jig rten lus gyang de bzhin de la snang : cf. Tib. Kanj. lus la 'jig rten 'di dag de bzhin snang, KN. 370.12.loko (')sya kāye ayu dṛṣṣyate tathā.

⁵⁵² brnyan: Pk. rnyan (s.c.).

⁵⁵³ snang: T. MS. snang snang (s.c.).

[&]quot;554" ' $di\ dag$: = S, D; the other Kanjurs read $de\ dag$ instead (w.r.); cf. KN, 370.12. ayu (m.c.< ayanr; "this").

⁵⁵⁵ gzhan : J, B, Pk, N, C. gzhar (s.c.); cf. KN. 370.13. anya-.

⁵⁵⁶ ni : B. na (s.e.).

⁵⁵⁷ de : S. 'di (w.r.).

- (kha 102a6) lha myi lha ma yin dang ⁵⁵⁸gnod sbyin _[dang_] // sems _[chan_] dmyal _[«ba» dang_] {/} yi dag[s] ⁵⁵⁹byol so(ng) ris _[] // lus de la ni gzugs brnyan so sor snang // srid pa'i rtse bar gzhal myed
- Kanjur: lha (T.176a1) mi⁵⁶⁰ lha ma yin dang gsang ba pa // sems dmyal yi dags⁵⁶¹ dud 'gro'i skye gnas rnams // lus de la ni gzugs brnyan so sor snang // (= 63) srid pa'i⁵⁶² rtse bar⁵⁶³ gzhal med
- (kha 102a7) khang gi lha // brag rnams dang ni ri dang ⁵⁶⁴Ko ra yug // Gangs ri <u>Rab</u>
 <u>thun « po »</u> lHun po chen po rnams // de <u>'i</u> lus la rnam pa thams <u>chad</u> snang //
 ⁵⁶⁵de 'i lus la ⁵⁶⁶thmthong
- Kanjur: (T.176a2) khang gi lha // brag rnams dang ni ri dang Kho ra yug / Gangs ri Ri rab lHun po chen po 667 rnams // 568 de yi lus la 569 rnam pa thams cad snang // (= 64) de yi lus la
- (kha 102a8) <u>ba-19 [-29 [-39] B</u> sangs rgyas _[] <u>gyang</u> // _{[-2} nyan thos] sangs rgyas sras _{[-3} <u>bchas]</u> [de bzhin] gzhan _[] // byang chub sems dpa' <u>gchig</u> pu <u>gag</u> gnas dang // ⁵⁷⁰dus pa dag la chos
- Kanjur: nyan thos bcas pa yi // sangs rgyas rnams dang sangs rgyas sras gzhan <u>yang 571 // (T.17643)</u> byang chub sems dpa' gcig pu 572 gang gnas dang // tshogs la gang dag chos
- Kanjur (KN.371.6; T. 176a3; J. 152a1; S. 207a2; Ph. 349b2; B. 187b8; Pk. 158a7; N. 213b2; D. 138a7; C. 163a3; L. 218b2): ston rnams kyang snang // (= 65) de yi

⁵⁵⁸ gnod sbyin: cf. Tib. Kanj. gsang ba pa; KN. 371.1. -gubyaka~, Cf. n. 614; ItS. 107.

⁵⁵⁹ byol so(ng) ris: cf. Tib. Kanj. dud 'gro'i skye gnas; KN. 371.2. tiraścayoni~. Cf. also n. 615.

⁵⁶⁰ mi: T. MS., S. min (s.e.); cf. KN, 371.1. manusya-.

⁵⁶¹ yi dags: L. yi dwags.

⁵⁶² pa'i : T. MS. ba'i (s.e.).

⁵⁶³ bar: = S, Ph, D, L (= Tib. Kho.); J, Pk, N, C. rab (w.r.); B. na (s.e.); ef. KN. 371.3. yāvat.

⁵⁶⁴ Ko ra: s.c. for Kho ra.

⁵⁶⁵ For the following verse, cf. ItS. 108~109.

⁵⁶⁶ mthong ba: cf. Tib. Kanj. snang; KN. 371.5. pasyati.

⁵⁶⁷ chen po: T. MS. om. (s.c.).

⁵⁶⁸ de yi lus la rnam pa thams cad snang: T. MS. om. (s.c.).

⁵⁶⁹ la: S and Ph read thus (= Tib. Kho.); the other Kanjurs read las instead.

^{&#}x27;dus pa dag la : cf. Tib. Kanj, tshogs la gang dag; KN, 371.6. gane ca ye.

⁵⁷¹ yang: T. MS., S. dang (s.e.); cf. KN. 371.5. pi.

⁵⁷² geig pu : J. Pk, C. geig bu (s.e.); Ph. eig bu (s.e.).

- 573 rnam dag lus ni de 'dra ste // 'jig rten khams rnams thams $_{(T.176a4)}$ cad de la snang // de ni da dung 574 lha yi ma 575 thob ste // de yi rang bzhin lus
- (kha 102b2) ni de 'dra'r 'gyur / 🖒 / gzhan yang rTag du rgyun myi chad par brtson bag i y // byang chub sems dpa' sems dpa' chen po / de bzhin gshe«g»s pa yongsu mya ngan las /
- Kanjur: ni de 'dra'o // (= 66) rTag par rgyun <u>du</u>⁵⁷⁶ brtson / gzhan yang byang chub sems dpa' sems dpa' chen po de bzhin (T.17635) gshegs pa yongs su mya ngan las
- (kha 102b3) 'das nas // chos gyi gzbung 'di 'dzind [pa] dang / ston [pa] dang / rab du 'chad [pa] dang / [] bris [sa](m) [/] plags 577 na / yid gyi las [] yon tan 578brgya phrag bchu gnyis [] dang ldan te //
- Kanjur: 'das nas / chos kyi rnam grangs 'di 'dzin tam / ston tam / ⁵⁷⁹rab tu 'chad dam / yi ger 'drī⁵⁸⁰ 'am / klog na / yid kyi las kyi yon tan stong _(T.176a6) nyis brgya po _(KN.372) de dag dang⁵⁸¹ ldan zhing
- (kha 102b4) yid *gyi* dbang po yongsu dag par 'gyur ro // de yid \bigcirc *gyi* dbang po yongsu dag pa des // ⁵⁸²chung du tsh[i]gsu bchad pa \bigcirc gchig mnyan gyang / de'i don mang por
- Kanjur: yid kyi dbang po yongs su dag par 'gyur ro // de yid kyi dbang po yongs su dag pa des tha na tshigs su bcad pa gcig thos⁵⁸³ kyang / de'i don mang por
- (kha 102b5) shes so // des de dag khong du chud nas // de'i ⁵⁸⁴gleng gzhi \(\cap \lambda us zla ba \) gchig du chos stond // zla ba bzhir yang rung / lo\(\cap r\) yang rung chos stond to // chos gag

⁵⁷³ rnam dag: B. rnams dang (s.e.).

⁵⁷⁴ lba yi: = S; Ph. lba'i; the other Kanjurs read lba yis instead (w.r.); ef. KN. 371.8. divya ta ([m.c.] < divyan tam [i.e. kāyam "body"]); Tib. Kho. 'pbral gyi.

⁵⁷⁵ ma: B, lus (s.e.).

⁵⁷⁶ *du* : T. MS., Ph, C. *tu* (w.r.).

⁵⁷⁷ plags: cf. Tib. Kanj. klog; KN. 371.10. vācayat~ "to read out loud." Cf. n. 637, 843.

⁵⁷⁸ brgya phrag behu guyis : cf. Tib. Kanj. stong nyis brgya po; KN. 371.10. dvādaša~ (manaskāra-guna-)šata~.

⁵⁷⁹ rab tu 'chad dam : B, Pk. rab tu 'chang ngam (s.e.); KN. 371.10. saṇiprakāśayat~ (most of MSS. read prakāśayat~).

^{580 &#}x27;dri : Ph. bri.

⁵⁸¹ dang: B. om. (s.e.).

⁵⁸² chung du: cf. Tib. Kanj. tha na; KN. 372.2. antaśas.

⁵⁸³ thos: = S, Ph; the other Kanjurs read thos pas instead. Cf. Tib. Kho. mnyan.

⁵⁸⁴ gleng gzhi las: cf. Tib. Kanj. (de'i) phyir; KN. 372.2. (tan-)nidānam.

- Kanjur: (T.176a7) shes so // des de dag khong du chud nas de'i phyir zla ba gcig tu chos ston⁵⁸⁵
 // zla ba bzhi 'am lor yang chos ston to // chos gang
- (kha 102b6) bshad pa de $_{[]}$ / $_{[]}$ 586 dran ba 587 nyams par myi 'gyur ro // $_{[]}$ (ga)g $_{\rightarrow}$ 'jig rten gyi $_{[]}$ dang $_{[]}$ / 'jig rten [g]yi 588 spyod pa $_{[]}$ $_{\rightarrow}$ skad dam // sngags $_{[]}$ de dag thams chad / chos gyi tshul du 589 yang dag par
- Kanjur: bshad pa de la de brjed⁵⁹⁰ ngas par mi (T.17648) 'gyur ro // 'jig rten pa'i 'jig rten gyi tha snyad gang dag skad dam / sngags ci yod pa de dag thams cad chos kyi tshul dang
- (kha 102b7) <u>stond to // [ji</u> tsham_, stong gsum gyi stong chen po] 'jig rten gyi khams na / sems <u>chan</u> 'gro ba drug <u>du</u> skyes shing // 'khor ba'i sems <u>chan</u> [] [*--*] de dag thams <u>chad gyi</u> / sems gyi
- Kanjur: sbyor ro // stong gsum gyi stong chen po'i 'jig rten gyi khams na / (T.176b1) sems can 'gro ba drug tu skyes shing 'khor ba'i sems can gang ji snyed ⁵⁹²pa de dag thams cad kyi ⁵⁹³ sems kyi
- (kha 102b8) spyod pa <u>dang</u> g-yo ba _{||} <u>yang</u> sheso // g-yos pa dang <u>bslad</u>
 pa _{||} <u>yang</u> sheso // rab <u>du</u> ⁵⁹⁴<u>bye brag phyedo</u> / _{||} 'phags pa'i ye shes ma thob <u>gyang</u>
 / _{||| ||} <u>de ltar</u> → _{||} yid gyi dbang po _| → _{||}
- Kanjur: ⁵⁹⁵spyod pa'i g-yo ba rnams kyang shes so // g-yos pa dang ⁵⁹⁶bsams pa dang spros pa

 (T.176b2) rnams kyang shes shing rab tu rtogs so // re shig⁵⁹⁷ 'phags pa'i ye shes ma
 thob kyang / de'i yid kyi dbang po⁵⁹⁸ 'di lta bur
- (kha 103a1) 🧕 // yongsu dag par 'gyur ro // chos gyi nges pa'i tshig gang dang / gang

ston: = S, Ph (= Tib. Kho. stond); the other Kanjurs read ston to instead.

⁵⁸⁶ dran ba: cf. Tib. Kanj. brjed; KN. 372.4. smrti~.

⁵⁸⁷ nyams pa: cf. Tib. Kanj. ngas pa; KN. 372.4. sampramosa~.

SNR spyod pa: cf. Tib. Kanj. tha snyad; KN. 372.4. (loka-)vyavabāra~.

⁵⁸⁹ yang dag par stond to: cf. Tib. Kanj. sbyor ro; KN. 372.5. samsyandayisyati.

⁵⁹⁰ brjed: Ph. B. rjed.

⁵⁹¹ ji tsham: cf. Tib. Kanj. ji snyed pa; KN. 372.5. yāvat~.

⁵⁹² pa de : S. om. (s.e.).

⁵⁹³ kyi: S. gyi (= Tib. Kho.).

⁵⁹⁴ bye brag phyedo: cf. Tib. Kanj. (rab tu) rtogs so; KN. 372.7. (pra-)vicinisyati.

⁵⁹⁵ spyod pa'i := S, D, L; Ph. spyod pa la (s.e. for spyod pa'i); J, B, Pk, N, C. spyod pa. Cf. KN. 372.7. (citta-)carita-(vispanditāni).

⁵⁹⁶ bsams pa: = B, Pk; Ph. bsam gtan pa (s.e.); the other Kanjurs, incl. S, read bsam pa instead. Cf. KN. 372.7. -manyita-.

⁵⁹⁷ re shig: = J, S, B, Pk, C; Ph. res shig (s.e.); N, D, L. re zhig.

⁵⁹⁸ dbang po: Pk. dbang bo (s.c.).

- [gi] rjesu bsamste 500 / \underline{chos}^{600} ston \underline{na} de dag thams \underline{chad} \underline{gyang} yang dag \underline{pa} [nyid] \underline{stond} to $//_{[t\to t]}$ thams
- Kanjur (KN.372.8; T. 176b2; J. 152a7; S. 207b2; Ph. 350a2; B. 188a7; Pk. 158b5; N. 214a2; D. 138b5; C. 163b1; L. 219a3): yongs su dag par 'gyur ro // chos kyi nges 601pa'i tshig 602gang dang gang rjes su (U.176b3) bsams te / gtam ston pa de dag 603 thams cad kyang yang 604 dag par ston to // de bzhin gshegs pas gsungs pa thams
- (kha 103a2) <u>chad gyang re</u>de bzhin gshegs pas gsungs pa_{1 (1)} <u>ste</u> // sngon gyi rgyal bas mdo sde'i <u>gzhung bstand</u> pa thams <u>chad</u> 'chad do // de nas bcom ldan 'das <u>gyis</u> de'i
- Kanjur: cad ston to // sngon gyi rgyal bas mdo sde'i rnam grangs bstan pa thams (I.176b4) cad 'chad do // de nas bcom ldan 'das kyis⁶⁰⁵ de'i
- Kanjur: tshe tshigs su bcad pa 'di dag bka' stsal to // (KN.373) 609de yi yid kyi dbang po rnam dag 'gyur // gsal zhing 'od gsal rnyog pa med pa ste // (T.176b5) ngan pa bzang po de bzhin bar ma dang // des ni rnam pa mang po'i
- (kha 103a4) chos rab shes // _{[→ ngan pa bzang po bar ma 'ang de bzhin no // ₁ brtan <u>ba</u> des ni tshigs [b]chad gchig thos gyang // de don rnam pa mang po de'is shes // _[→ 1] rtag du yang dag}
- Kanjur: chos rab shes // (= 67) brtan pa des ni tshigs bcad gcig thos kyang // de don rnam pa mang po de yis shes // zla ba bzhi (T.176b6) 'am de bzhin 610lo yi bar // rtag tu yang611 dag

⁵⁹⁹ bsamste : i.e. bsams te.

⁶⁰⁰ chos: = KN, 372.9. dharma~; D1. kathā~ = Tib. Kani, gtam.

⁶⁰¹ pa'i tsbig: S. om. (s.e.).

gang dang gang: B. gang dag (s.c.); J, Pk, N, C. gang dag gang (w.r.); cf. KN. 372.8. yām yām.

⁶⁰³ dag: T. MS, S. om. (w.r.).

⁶⁰⁴ yang: S. om. (s.c.).

⁶⁰⁵ kyis: C. kyi (s.e.).

^{605 &#}x27;og 'byung: probably s.e. for 'od 'byung; cf. Tib. Kanj. 'od gsal; KN. 373.1. prabbāsvara~.

⁶⁰⁷ dri ma myed: cf. Tib. Kanj. rnyog pa med pa; KN. 373.1. anāvila~.

gsal ba: cf. Tib. Kanj. gsal (zhing); KN. 373.1. śuddham (≠ MSS.); D1. paţvam (s.c. for paţu<ka>m?); Bj etc. spaṣṭam; C4 etc. <s>paṣṭam; N1. spṛṣṭam (s.c.); O. paṭukam.

 $^{^{609}}$ de yi: Ph. de'i (= Tib. Kho.).

⁶¹⁰ lo yi : Ph. lo'i (= Tib. Kho.).

⁶¹¹ yang: T. MS. ying (s.c.).

- (kha 103a5) <u>'breld pa</u> rab <u>du</u> smra // _{[*--}zla ba bzhi 'am de bzhin lo<u>'i</u> O bar // _{[*--}sems <u>chan</u> gang rna[m]s 'jig rten khams 'di<u>'i</u> // O phyi _[] dang nang na _[] gnas pa _[de dag gyang_] // lha
- Kanjur: 'brel par⁶¹² rab tu smra // (= 68) sems can gang rnams 'jig rten khams ⁶¹³'di yi // phyi rol dag dang nang na gang gnas pa // lha
- (kha 103a6) myi lha ma yin dang ⁶¹⁴gnod sbyin _[dang_] // klu dang ⁶¹⁵byol song risu gang gyurd pa // 'gro ba drug na gnas pa_[] sems chan rnams // de dag rnams gyis rnam par ji bsams
- Kanjur: mi lha ma yin (f.176h7) dang gsang ba pa // klu dang dud 'gro'i skye gnas gang 616 song dang // (= 69) 'gro ba drug na gnas pa'i sems can rnams // de dag rnams kyis rnam par ci bsams
- (kha 103a7) <u>pha</u>⁶¹⁷ // skad <u>chig du</u> ni thams <u>chad</u> mkhas pas shes // ⁶¹⁸ de yang₁ mdo [sde 'di ni₁ <u>bzung ba'i</u> ₁₁ yon ₁₁ / bsod nams brgya ₁₁ mtshan ₁₁ sangs rgyas ₁gang rnams₁ <u>gyis // [...]</u> chos
- Kanjur: pa // skad cig tu⁶¹⁹ ni thams cad _(U.176b8) mkhas pas shes // ⁶²⁰mdo 'dzin pa yi phan yon 'di dag go⁶²¹ / (= 70) bsod nams brgya yi mtshan ldan⁶²² sangs rgyas kyis // 'jig rten kun nd²³ chos
- (kha 103a8) [] rab bshad pa [--'jig rten ['di] kun du.] // de'i rnam par dag pa [] sgra yang thos // de'is ji bshad pa yang des bzung ste // chos gyi mchog gyang mang du Kanjur: gang rab bshad pa // 624de yi rnam par (T.177a) dag pa'i sgra yang thos // de yis ci

 $^{^{612}}$ 'brel par : = Ph, D; S. 'brel <u>bar</u>; J, B, Pk, N, C, L. 'brel ba (= Tib. Kho. 'breld pa); cf. KN. 373.4. sabitam.

^{613 &#}x27;di yi : Ph. 'di'i (= Tib, Kho.).

⁶¹⁴ gnod sbyin: cf. Tib. Kanj. gsang ba pa; KN. 373.6. -guhyaka~. Cf. n. 558; ItS. 107.

⁶¹⁵ byol song ris: cf. Tib. Kanj. dud 'gro'i skye gnas; KN. 373.6. tirascayoni~. Cf. also n. 559.

 $^{^{616}}gang:=Ph;=Tib.$ Kho. = KN. 373.6. ye (câpi tirascayonişu); B. ngan (s.e.); the other Kanjurs read gar instead (s.e.).

⁶¹⁷ pha: s.e. for pa.

⁶¹⁸ de yang mdo sde 'di ni bzung ba'i yon: cf. Tib. Kanj. mdo 'dzin pa yi phan yon 'di dag go; T. MS., S. mdo 'di 'dzin pa'i phan yon 'di dag go (w.r.); KN. 373.8. dhāretva sūtram ima (read imi [m.c. < ime] with most of the MSS.) ānušaṃsāḥ. The translator(s) of Tib. Kho. scems to have taken the pronoun imi wrongly as referring to the noun sūtraṃ. Cf. 627.

 $^{^{619}}tu$: Ph. du (= Tib. Kho.).

⁶²⁰ mdo 'dzin pa yi: B, Pk, N, D, C and L read thus (= KN. 373.8. dhāretva sūtram). T. MS., S, Ph. mdo 'di 'dzin pa'i (w.r.). See n. 618.

⁶²¹ go : B. gi (s.c.).

⁶²² Idan: B. Ihan (s.e.).

 $^{^{623}}$ na: = S, Ph; the other Kanjurs read la instead.

⁶²⁴ de yi: Ph. de'i (= Tib. Kho.).

bstan pa yang des⁶²⁸ bzung ste // (= 71) chos kyi mchog kyang mang du

- (kha 103b1) rnam par sems // ⁶²⁶de'<u>is</u> [bshad pa] rtag <u>par</u> mang <u>du skye</u> // de <u>la</u> myos par nam yang myi 'gyur <u>ba</u> // ⁶²⁷[de yang] mdo [sd(e) 'di ni] <u>bzung ba</u> [] yon [] // des n(i) mtshams dang tsh(i)gs
- Kanjur (KN.373.11; T. 177a1; J. 152b5; S. 208a2; Ph. 350b1; B. 188b6; Pk. 159a3; N. 214b3; D. 139a3; C. 163b8; L. 219b4): rnam par sems // de ni rtag tu mang po ston par 'gyur // de ni ⁶²⁸myos par _(T.177a2) nam yang mi 'gyur te // mdo 'dzin pa yi⁶²⁹ phan yon 'di dag go // (= 72) _(KN.374) des ni mtshams dang tshigs⁶³⁰
- (kha 103b2) gyang ⁶³¹rnam par shes // [.thams chad] --] chos [] [---] kyi ⁶³²so so'i mtshan ma dang // don dang nges pa'i tshig gyang rab du shes // ji Itar [] shes pa bzhin du [de la] 'chad // [---] yun ring
- Kanjur: kyang rab tu shes // chos rnams kun gyi mtshan nyid mi mthun⁶³³ dang // don dang nges pa'i tshig kyang _(T.177a3) rab tu shes // ji ltar de dag shes pa bzhin du 'chad⁶³⁴ (= 73) // sngon gyi 'jig rten dag gi slob dpon gyis // yun ring
- (kha 103b3) po na 'dir ni gang bshad pa // sngon gyi 'jig rten sisslobs phon li mdo sde ste // de [']i chos rnams rtag du de smra ba // 'khor gyi dbusu jigs pa myed par resultro ///>
- Kanjur: 'dir ni mdo sde gang bshad pa // de yi chos rnams 'khor gyi dbus su yang // (T.177a4)
 'jigs⁶³⁶ pa med par rtag tu de 'chad do // (= 74)
- (kha 103b4) [·...] de'i yid gyi dbang po 'di 'drar 'gyur // [·...]de ni mdo \bigcirc [sde 'di

⁶²⁵ des: Pk. nges (s.e.).

⁶²⁶ de'is bshad pa rtag par mang du skye : cf. Tib. Kanj. de ni rtag tu mang po ston par 'gyur; KN. 373.11.bahūṃś ca so bhāṣati nityakālam.

⁶²⁷ de yang mdo sde 'di ni bzung ba yon: cf. Tib. Kanj. mdo 'dzin pa yi <u>phan yon 'di</u> dag go; T. MS., S. <u>mdo 'di</u> 'dzin pa'i <u>phan yan 'di</u> dag go (w.r.); KN. 373.12. dhāretva sūtram ima (read <u>imi</u> [m.c. < ime]) anuskamssāb. Cf. n. 618.

⁶²⁸ myos par: = S (= Tib. Kho.); the other Kanjurs read rmongs par instead. Cf. KN. 373.12. sammoba.

⁶²⁹ mdo 'dzin pa yi : Ph, B. mdo 'dzin pa'i; Pk, N, D, C, L. mdo 'dzin pa yi (= KN. 373.12. dbāretva sūtraṃ). T. MS., S. mdo 'di 'dzin pa'i (w.r.). Cf. n. 618, 627.

⁶³⁰ tshigs: D. tshig (s.c.).

⁶³¹ rnam par shes: = KN, 374.1, vijānate; ≠ Tib. Kanj. rab tu shes.

⁶³² so so'i mtshan ma: cf. Tib. Kanj. mtshan nyid mi mthun; KN. 374.1. vilaksanāni.

⁶³³ mtbun: Ph, D. 'tbun (s.c.).

^{634 &#}x27;chad: Pk. 'chang (s.c.); cf. KN. 374.2. bhāṣate.

⁶³⁵ slobs phon: cf. Tib. Kanj. slob dpon; KN, 374.3. -ācariya-. Cf. n. 641 (on slobs pon)

^{636 &#}x27;jigs: N. 'jig (s.c.); Ph. 'jig rten (s.c.).

- bzung _{||} ⁶³⁷ <u>plags pas so</u> //-₁ da <u>rung</u> ma chags ye shes ma thob ste // _{[*-*] []} de <u>'i</u> sngon du 'gro ba_{[1] [*--}'di-_{1]} 'drar₁
- Kanjur: mdo 'di bzung ba dang ni⁶³⁸ klags⁶³⁹ pa yis // ⁶⁴⁰de yi yid kyi dbang po de 'drar 'gyur // da dung ma chags ye shes ma thob ste // 'di ni de yi sngon (C. 17795) du 'gro bar
- Kanjur: 'gyur // (= 75) bde bar gshegs pa'i mdo 'di 642 bzung na 643 yang // slob dpon gyi ni sa la 'dug pa yin // sems can thams cad la yang chos smra ste // nges tshig bye ba snyed $_{(U,17786)}$ la mkhas par 'gyur // (= 76)
- (kha 103b6) bar gshegs paii dag pa'i | yon gyi le'u zhes bya | ste bco brgyad documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : documents // : : <a href="mailto:docume
- Kanjur: ⁶⁴⁵sKye mched drug ⁶⁴⁶rnam par ⁶⁴⁷dag pa'i phan yon gyi le'u zhes bya ba⁶⁴⁸ ste bco⁶⁴⁹ brgyad pa'o //_(KN.375)// de nas bcom ldan
- (kha 103b7) 'das gyis / [mThu chen po thob [pa] [pa] [byang chub sems dpa' sems dpa' chen po [i-i] la bka' stsald pa //// mThu chen [po] thob [pa] [de lta bu'i-i] gzbung du [[i-i] rig
- Kanjur: (T.17737) 'das kyis / byang chub sems dpa' sems dpa' chen po mThu chen po⁶⁵⁰ thob la bka' stsal pa / mThu chen thob rnam grangs 'dis kyang⁶⁵¹ 'di ltar rig

⁶³⁷ plags: cf. Tib. Kanj. klags (v.l. bklags); KN. 374.5. vācayitvā; cf. also n. 577, 843.

⁶³⁸ ni : B. om. (s.e.).

⁶³⁹ klags: = Ph, B, Pk; the other Kanjurs read bklags instead. See n. 637.

⁶⁴⁰ de yi : Ph. de'i (= Tib. Kho.).

⁶⁴¹ slobs pon: cf. Tib. Kanj. slob dpon; KN. 374.7. ācariya-. Cf. n. 635 (on slobs phon)

^{642 &#}x27;di : B. om. (s.c.).

 $^{^{648}}$ bzung na:=S (ς 'Fib. Kho. bzung bas); the other Kanjurs read 'dzin pa instead. Cf. KN. $374.8.db\bar{a}rayanto$.

⁶⁴⁴ pai : s.e. for pa'i (= Tib. Kanj.)?

⁶⁴⁵ sKye mched drug rnam par dag pa'i phan yon gyi: = S, Ph (= Tib. Kho.); J, B, Pk, N, D, C, L. Dam pa'i chos pad ma (B, N, L. pad-ma) dkar po las sKye mched drug rnam par dag pa'i phan yon gyi.

⁶⁴⁶ rnam par: Ph. rnams bar (s.c.).

⁶⁴⁷ par : C. pa (s.e.).

⁶⁴⁸ bya ba: = S, D; the other Kanjurs read bya instead (= Tib. Kho.).

⁶⁴⁹ bco : J, B, Pk. bcva.

⁶⁵⁰ po : = J, S, Pk (= Tib. Kho.); the other Kanjurs omit this word.

⁶⁵¹ kyang: B. kying (s.e.).

- (kha 103b8) par bya'<u>o</u> // gang || gis 'di ltar || chos gyi gzbung 'di lta bu || la || || 652smad pa dang / || 'di lta bu'i || mdo sde || dzind pa'i / dge slong || pa || dang / dge slong ma dang / dge bsnyen
- Kanjur: par bya ste / gang dag kha cig⁶⁵³ chos _(T.17748) kyi rnam grangs 'di lta bu 'di ⁶⁵⁴spong ba dang / mdo sde 'di lta bu 'dzin pa'i dge slong dang / dge slong ma dang / dge bsnyen
- (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 104a1) (kha 1
- Kanjur (KN.375.3; T. 177a8; J. 153a3; S. 208b2; Ph. 351a1; B. 189a6; Pk. 159b1; N. 215a4; D. 139b1; C. 164a7; L. 220a5): dang / dge bsnyen ma la gshe zhing mi snyan par smra ha dang / tshogs par⁶⁵⁷ (I.177b1) mi dbyung ha'i tshig ⁶⁵⁸rtsub po zer ha de dag⁶⁵⁹ gi rnam par smin pa 'dod pa ma yin par 'gyur te / de ni tshig gis brjod du⁶⁶⁰ yang⁶⁶¹ mi nus so //
- (kha 104a2) $gag_{||}$ mdo sde 'di Ita bu 'dzind pa dang // klog pa dang / ⁶⁶²yongs chud par byed pa dang // ⁶⁶³ gzhan || la yang rgyas $par_{||}$ rab du stond pa / de dag || ⁶⁶⁴ bde ba₁ rnam par smyin $par_{||}$
- Kanjur: gang dag mdo sde 'di lta bu'665 'dzin pa dang / klog pa dang / kun (T.177b2) chub par byed pa dang / 'chad⁶⁶⁶ pa dang / gzhan dag la yang⁶⁶⁷ rgya cher yang dag par rab tu

⁶⁵² smad pa: cf. Tib. Kanj. spong ba (L. rjod pa); KN. 375.2. pratiksepsyanti.

⁶⁵³ cig : B, Pk. cig ni.

⁶⁵⁴ spong ba: L. rjod pa (s.e.); cf. KN. 375.2. pratiksepsyanti; Tib. Kho. smad pa.

⁶⁵⁵ kha ngan tshig rtsub po zer na : cf. Tib. Kanj. tshogs par mi dbyung ba'i tshig rtsub po zer ba; KN. 375,3. paribhāṣiṣyanti asatyayā paruṣayā vācā samudācariṣyanti.

⁶⁵⁶ myi bde ba rnam par smyin par 'gyur te: cf. Tib. Kanj. rnam par smin pa 'dod pa ma yin par 'gyur te; KN. 375.4. aniṣṭo vipāko bhaviṣyati.

 $^{^{657}}$ par : = S, Ph, D; the other Kanjurs read pa instead.

⁶⁵⁸ rtsub po: S. rtsum mo (s.e. for rtsub mo); Ph. rtsub mo. Cf. KN. 375.4. parusa~.

⁶⁵⁹ dag: T. MS. bdag (s.e.).

⁶⁶⁰ du : J, Pk, C. tu.

⁶⁶¹ yang: N, L, 'ang.

⁶⁶² yongs chud par byed pa : cf. Tib. Kanj. kun chub par byed pa dang 'chad pa dang \neq KN. 375.5. desayiṣyanti paryavāpsyanti; = v.l. Bj, C4, N1 etc. paryavāpsyanti desayiṣyanti; D1. paryavāpsyanti = Tib. Kho.?

^{663 -:} cf. KN. 375.5. deśayisyanti = Tib. Kanj. 'chad pa; D1.-.

⁶⁶⁴ bde ba rnam par snyin par 'gyur te : cf. Tib. Kanj. rnam par smin pa ni 'dod par 'gyur te; KN. 375.6. işto vipāko bhaviṣyati.

 $^{^{665}}bu := S$, Ph (= Tib. Kho.); the other Kanjurs read bu 'di instead.

^{666 &#}x27;chad: Ph, Pk. 'chang (s.e.).

⁶⁶⁷ yang: N, L. 'ang.

ston pa de dag gi rnam par smin pa ni 'dod par

- (kha 104a3) 'gyur te // ji ltar ngas sngar brjod pa / de lta multi-myig dang / rna ba dang sna dang / lce dang lus dang yid yongsu dag pa thob pa // ⁶⁶⁸ sngon (---) 'das
- Kanjur: 'gyur te / ji ltar ngas sngar brjod pa de lta bur mig dang / rna ba dang / (T.177b3) sna dang / lce dang / lus dang / yid yongs su dag pa'thob⁶⁶⁹ par⁶⁷⁰ 'gyur ro // mThu chen thob sngon byung ba 'das
- (kha 104a4) pa'i dus na {//} [:- byung ba.] <u>bskald</u> pa grangs myed pa[] / [:--:] grangs myed <u>ba</u>[:-<u>las 'das pa.</u>] ⁶⁷¹ / yangs pa tshad myed pa / bsam gyis myi khyab pa / ⁶⁷²de'i pha rol] gyi yang pha rol
- Kanjur: pa'i dus na bskal pa grangs med pa'i yang ches grangs med pa / yangs pa tshad med pa / _(T.177b4) bsam gyis mi khyab pa de dag gi yang⁶⁷³ pha⁶⁷⁴ rol
- Kanjur: tu⁶⁷⁸ gyur ba de'i tshe // de'i dus na Tha dad du⁶⁷⁹ gnas pa'i bskal pa la 'jig rten gyi khams Cher 'byung bar

⁶⁶⁸ sngon 'das pa'i dus na [/] byung ba: cf. Tib. Kanj. sngon byung ba 'das pa'i dus na; KN. 375.9. bbūtapūrvam.

^{669 &#}x27;thob: = S; the other Kanjurs read thob instead (= Tib. Kho.).

⁶⁷⁰ par: Pk. bar (s.e.).

^{671 &#}x27;das pa : Tib. Kho. (grangs myed ba) las 'das pa; cf. Tib. Kanj. yang ches (grangs med pa); KN. 375.9. (asaṃkhyeya-)tara~.

⁶⁷² de'i pha rol gyi yang pha rol na : cf. Tib. Kanj. de dag gi yang pha rol tu gyur ba, KN. 375.10, tebhyah parena paratarena.

⁶⁷³ yang: = S (= Tib. Kho.); Ph, B, Pk, D, C. yang ches; J. yang tshas (s.e. for ches); N, L. 'ang ches.

⁶⁷⁴ pha: Pk. pa (s.c.).

⁶⁷⁵ rNam par dhye' ba: cf. Tib. Kanj. Tha dad du gnas pa; KN. 376.2. Vinirbhoga.

⁶⁷⁶ khamsu : i.e. khams su.

⁶⁷⁷ Yangs par: cf. Tib. Kanj. 'Jigs; KN. 376.3. Bbīşma-(garjitasvararāja).

⁶⁷⁸ tu : J. Pk. du.

⁶⁷⁹ du : J, Pk. tu.

⁶⁸⁰ mkhyend pa: cf. Tib. Kanj. rig pa; KN. 376.1. vidyā-(caraṇa-sampanna~).

⁶⁸¹ rig pa: cf. Tib. Kanj. mkbyen pa; KN. 376.1. (loka-)vid~.

- Kanjur: (KN.376) de bzhin gshegs pa dgra bcom pa yang dag par (T.177bs) rdzogs pa'i sangs rgyas rig pa dang zhabs su ldan pa / bde bar gshegs pa / 'jig rten mkhyen pa / skyes bu 'dul ba'i kha lo sgyur ba / bla na med
- (kha 104a7) pa / [*2-skyes bu 'dul ba'i kha lo sgyur ba //-] lha dang myi rnams gyi ston pa // sangs rgyas bcom ldan 'das [*1--*] 'jig rten du byung ste / mThu chen [po] thob [pa] / bcom ldan 'das /
- Kanjur: pa / lha dang mi rnams kyi ston pa / sangs rgyas (T.177b6) bcom ldan 'das 'Jigs bsgrags⁶⁸² dbyangs kyi⁶⁸³ rgyal po zhes bya ba 'Jig rten du byung ste / mThu chen thob bcom ldan 'das
- (kha 104a8) ["Yangs pa bsgrags [pa'i] dbyangs gyi rgyal po___] de bzhin gshegs pa / dgra bcom ba yang dag par rdzogs pa'i sangs rgyas ["--"] / de ["--"] Cher 'byung ba['i] ["--"] rten [[khams-]
- Kanjur: de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i (U.177157) sangs rgyas 'Jigs bsgrags⁶⁸⁴ dbyangs kyi rgyal po de⁶⁸⁵ / 'Jig rten gyi khams Cher⁶⁸⁶ 687'byung ba
- (kha 104b1) d(e) na / lha dang my[i] dang lha ma yin du <u>bchas</u> pa'i / 'jig rten gyi mdun na _[de_] chos ston <u>to</u> / 'di lta ste / nyan thos rnams la ni _[.'phags [p]a'i bden ba bzh(i) dang / ldan ba'(i) ..., ch(o)[s]
- Kanjur (KN.376.4; T. 177b7; J. 153b1; S. 209a2; Ph. 351a8; B. 189b5; Pk. 159b7; N. 215b5; D. 139b6; C. 164b6; L. 220b6): de <u>na</u>⁶⁸⁸ lha dang mi dang lha ma yin du bcas pa'i 'jig rten gyi mdun na chos ston te⁶⁸⁹ / ⁶⁹⁰ di lta ste / (U.177b8) nyan thos rnams la ni
- (kha 104b2) ston te /--2-i skye ba dang 691 na ba dang --3-i / rga ba dang / 692 slos pa'i mya ngan dang / smre sngags 'don ba dang / sdug bsngal ba dang / yid myi bde ba dang / 'kbrugs pa las shin du bzla
- Kanjur: skye ba dang / rga ba dang / na ba dang / 'chi ba dang / mya ngan dang / smre

⁶⁸² bsgrags: B, Pk. sgrags (w.r.).

⁶⁸³ kyi: Ph. gyi (= Tib. Kho.); B, Pk. kyis (w.r.).

⁶⁸⁴ bsgrags: Ph, B. sgrags (w.r.).

⁶⁸⁵ de: S. des (s.e.).

⁶⁸⁶ Cher: B. su (s.c.).

^{687 &#}x27;byung ba : = S, Ph (= Tib. Kho.); J, N, D, C, L. byung ba; B, Pk. gyur pa.

⁶⁸⁸ na: T. MS. la; S. om. (s.e.); the other Kanjurs read na instead (= Tib. Kho.).

⁶⁸⁹ te: = S, Ph, D, L; J, B, Pk, N, C. to (='Tib. Kho.).

⁶⁹⁰ 'di lta ste: = S, Ph, D, L (= Tib. Kho.; = KN. 376.5. yad idam); the other Kanjurs omit these words (w.r.).

⁶⁹¹ na ba dang rga ba dang: cf. Tib. Kanj. rga ba dang na ba dang = KN. 376.5. -jarā-vyādhi-.

⁶⁹² slos pa'i mya ngan : cf. Tib. Kanj. mya ngan; KN. 376.6. -\$0ka-.

- sngags 'don pa dang / sdug bsngal ba dang / 693 yid mi bde ba dang / 'khrug 694 pa las shin tut^{95} bzla 696
- (kha 104b3) \underline{ste}^{697} / mya ngan las 'das $\underline{ba} \ \underline{la}_{[\cdot,\cdot]}^{698}$ thug $\underline{pa'i}_{[\cdot,\cdot]} \underline{bar}_{[\cdot]} \underline{dang}_{[\cdot,\cdot]}$ / byang chub sems dpa' sems dpa' chen po rnams la $\underline{la}_{[\cdot,\cdot]}$ / pha rol \underline{du} phyin pa
- Kanjur: ba'i phyir / (T.178a1) mya ngan las 'das pa'i mthar thug pa / 'phags pa'i bden pa bzhi dang ldan pa rten cing 'brel par⁷⁰⁰ 'byung ba la 'jug pa'i chos ston to // byang chub sems dpa' sems (T.178a2) dpa' chen po rnams la ni / bla na med pa yang dag par rdzogs pa'i byang chub la⁷⁰¹ brtsams te / pha rol tu phyin pa
- (kha 104b4) drug dang Idan <u>ba</u> / _{[···}bla na myed pa / yang dag par rdzogs pa'i byang chub la brtsams <u>mas</u> /₁ de bzhin gshegs pa'i ye shes <u>la</u> _[····] ⁷⁰²thug pa'i _[···bar·] gyi₁ chos *stond* to /
- Kanjur: drug dang ldan pa / de bzhin gshegs pa'i ye shes kyi mthar thug pa'i chos (1.178a3) ston to //
- (kha 104b5) _['di ltar yang_]⁷⁰³ mThu chen _[po_] thob _[pa_] / bcom ldan 'da ○s / _[. Yangs parbsgrags _[pa'i] dbyangs *gyi* rgyal po_{→1} de bzhin gshegs pa / dgra bcom <u>ba</u> yang
- Kanjur: mThu chen thob becom ldan 'das de bzhin gshegs pa dgra becom pa⁷⁰⁴ yang
- (kha 104b6) dag par rdzogs pa'i sangs rgyas [[----]] de'i tshe'i tshad ni / [[----]] *chu bo gang* 'ga'i bzhi'i bye ma dang {/} mnyam ba'i [[---- bskald]] pa / bye ba khrag khrig brgya stong [[--]] du gyur to // de yongsu

Kanjur: dag par rdzogs pa'i sangs rgyas 'Jigs bsgrags dbyangs kyi rgyal po de'i tshe'i tshad

⁶⁹³ yid mi: Pk, N. yad me (s.c.).

 $^{^{694}}$ 'kbrug : L. 'kbrugs (= ' $\Gamma \mathrm{ib}$. Kho.).

⁶⁹⁵ tu : J, C. du.

⁶⁹⁶ bzla: = J, S, B, Pk, D, C (= Tib. Kho.); Ph. zla (s.e.); N, L. 'da'. Cf. KN. 376.6. atikramāya.

⁶⁹⁷ sbin du bzla ste: Tib. Kanj. sbin tu bzla ba'i phyir = KN. 376.6. atikramāya. The translator of Tib. Kho. seems to have confused the dative atikramāya with the gerund atikramya.

⁶⁹⁸ thug pa'i bar: cf. Tib. Kanj. mthar thug pa, KN. 376.6. (nirvāna-)paryavasānam.

⁶⁹⁹ rkyen dang / 'du ba tshog ste / byung ba'i rgyud do: cf. Tib. Kanj. rten cing 'brel par 'byung ba la 'jug pa'i; KN. 376.6. pratītya-samutpāda-pravṛttim.

^{700 &#}x27;brel par: S, B, Pk, C. 'brel bar.

⁷⁰¹ la: T. MS., S, Ph, D. las (w.r.); the other Kanjurs read la instead (= Tib. Kho.).

⁷⁰² thug pa'i bar: cf. Tib. Kanj. mthar thug pa, KN. 376.8. -paryavasānam.

^{703 &#}x27;di ltar yang: cf. Tib. Kanj.-; KN, 376.8, khalu punar,

⁷⁰⁴ pa: T. MS. lda (s.c.).

- ni bskal $_{(T.178a4)}$ pa bye ba khrag khrig brgya 705 stong phrag 706 gang gā'i klung bzhi'i bye ma snyed du 707 gyur to // de yongs su
- Kanjur: mya ngan las 'das nas kyang bskal pa bye ba khrag khrig brgya stong phrag 'Dzam bu'i⁷⁰⁹ gling gi rdul phra rab _(T.178a5) snyed du⁷¹⁰ dam pa'i chos gnas par
- Kanjur: gyur to // bskal pa bye ba khrag khrig brgya stong phrag gling bzhi'i rdul phra rab snyed du⁷¹¹ dam pa'i chos kyi gzugs brnyan gnas par gyur to //
- (kha 105a1) **9** // [yang]⁷¹² mThu chen [po] thob [pa] / [·-··] Cher 'byung ba'[i] [·-·']ig rten [] khams.] de na / bcom ldan 'das / [·Yangs pa bsgrags [pa'i] dbyangs gyi rgyal po_··] / de bzhin gshegs pa / dgra bcom ba yang
- Kanjur (KN.377.1; T. 178a5; J. 153b6; S. 209b2; Ph. 351b7; B. 190a4; Pk. 160a5; N. 216a5; D. 140a3; C. 165a4; L. 221a6): (KN.377) mThu chen thob (T.178a6) 'jig rten gyi khams Cher 'byung ba de na / bcom ldan 'das de bzhin gshegs pa dgra bcom pa yang
- (kha 105a2) dag par rdzogs pa'i sangs rgyas pande yongsu mya ngan las 'das pa'i dam pa'i chos dang / dam pa'i chos gyi gzugs brnyan yang myed par gyurd nas / gyang ang ang yang par bsgrags
- Kanjur: dag par rdzogs pa'i sangs rgyas 'Jigs bsgrags dhyangs kyi rgyal po de yongs (T.178a7) su mya ngan las 'das pa'i '¹¹dam pa'i chos dang dam pa'i chos kyi gzugs brnyan yang med par gyur nas / de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs

⁷⁰⁵ stong phrag: = S, Ph; the other Kanjurs read phrag stong instead. Cf. Tib. Kho. stong.

gang gā'i : T. MS. gang gāi'i (s.e.); S, B, N, L. gang-gā'i; Ph. gang ga'i; the other Kanjurs read gang gā'i instead. Cf. Tib. Kho. gang 'ga'i.

⁷⁰⁷ du + L C. tu.

⁷⁰⁸ shin du phra: cf. Tib. Kanj. phra rab; KN. 376.11. -paramânu-.

^{709 &#}x27;Dzam bu'i: N, L. Dzam-bu'i.

 $^{^{710}}$ du : J, C. tu.

 $^{^{711}} du$: J. Pk. tu.

⁷¹² yang: cf. Tib. Kanj.-; KN. 377.1. khalu punar.

⁷¹³ dam pa'i chos : ≠ KN. 377.2.-; = D1, K, NI etc. saddharma~; T. MS. chos (s.e.).

rgyas 'Jigs bsgrags'14

- (kha 105a3) [pa'i] dbyangs gyi rgyal po [zhes bya ba] [[-1--1] / [-2--de bzhin gshegs pa / dgra bcom ba yang dag par rdzogs pa'i / sangs rgyas.] 'jig rten du 'byungo⁷¹⁵ // mThu chen [po] thob [pa] de lta bu gchig
- Kanjur: (T.17848) dbyangs kyi rgyal po gzhan yang 'jig rten du⁷¹⁶ byung⁷¹⁷ ngo // mThu chen thob de lta hu gcig nas gcig
- (kha 105a4) _[nas gchig_] <u>du</u> Cher 'byung ba'i 'jig rten gyi <u>kams</u>⁷¹⁸ de r / <u>[.Yangs par bsgrags [pa'i]</u> dbyangs <u>gyi</u> rgyal po_... zhes bya ba_] / de bzhin gshegs pa / dgra bcom *ba*
- Kanjur: tu Cher 'byung ba'i 'jig rten gyi khams der⁷¹⁹ de bzhin gshegs pa dgra bcom pa
- (kha 105a5) yang dag par rdzogs pa'i sangs rgyas / [*←*] bye ba khrag khrig brgya stong phrag nyi shu byung ngo // [de la] mThu chen [po] tho○b [pa] / ⁷²⁰rNam par dbye' ba'i bskald pa /
- Kanjur: (T.178b1) yang dag par rdzogs pa'i sangs rgyas 'Jigs bsgrags dbyangs kyi⁷²¹ rgyal po bye ba khrag khrig brgya stong phrag nyi shu⁷²² byung ngo // mThu chen thob Tha dad du⁷²³ gnas pa'i bskal pa
- (kha 105a6) la ¡Cher 'byung ba['i] /_.] 'jig rten gyi khamsu ¡ / ['Yangs par bsgrags [pa'i] dbyangs gyi rgyal po /_.] de bzhin gshegs pa / dgra bcom ba / yang dag par rdzogs pa'i sangs
- Kanjur: la 'jig rten gyi khams (T.178b2) Cher 'byung ba der⁷²⁴ / de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs
- (kha 105a7) rgyas <u>mkhyend</u> pa dang / zhabsu ldan <u>ha</u> / bde bar gshegs pa / 'jig rten <u>rig</u> pa /_['-2-'] bla na myed pa / _{['2--}skyes bu 'dul ba'i kha lo sgyur ba /_[lha dang myi_{['}i ston pa / _[sangs rgyas

⁷¹⁴ bsgrags: Pk. sgrags (w.r.).

^{715 &#}x27;byungo: i.e. 'byung ngo.

⁷¹⁶ du: T. MS., C. tu.

⁷¹⁷ byung: S, Ph, B, Pk. 'byung (= Tib. Kho.). Cf. KN. 377.3. udapādi.

⁷¹⁸ kams: s.c. for khams.

⁷¹⁹ der : C. der / der (s.c.).

⁷²⁰ rNam par dbye' ba: cf. Tib. Kanj. Tha dad du gnas pa; KN. 377.7.-.

⁷²¹ kyi : Pk. gyi.

⁷²² shu: B, Pk. shur (w.r.).

⁷²³ du : J. Pk. tu.

⁷²⁴ der: T. MS., S. dang (w.r.?).

- Kanjur: rgyas rig pa dang zhabs su ldan pa / bde bar gshegs pa / 'jig rten mkhyen pa / skyes bu 'dul ba'i (T.17863) kha lo sgyur ba / bla na med pa / lha dang mi rnams kyi ston pa / 'Jigs bsgrags dbyangs kyi rgyal po
- (kha 105a8) bcom ldan 'das /_{[[1]-1]} de bzhin gshegs pa /_{[[]}-gang_{-1]} thog [m]ar _[1-1] byung ba_[] / bcom ldan 'das yongsu mya ngan las 'das pa de'i dam pa'i chos nub par 'gyur' te /
- Kanjur: de bzhin gshegs pa thams cad kyi thog mar gang byung ba'i bcom ldan 'das yongs su mya (T.178b4) ngan las 'das ⁷²⁵pa de'i dam pa'i chos nub par gyur te //
- (kha 105b1) dam pa'i ch[o]s ky(i) gzugs brnyan yang nub par 'gyur ba'i tshe // de'i bstan pa la / nga rgyal chan gyi dge slong gis shin [d]u [n]on par 'gyur t[e] / de na [---] rTag du brnyas pa /
- Kanjur (KN.377.9; T. 178b4; J. 154a3; S. 210a2; Ph. 352a6; B. 190b3; Pk. 160b3; N. 216b5; D. 140b1; C. 165b1; L. 221b6): dam pa'i chos kyi gzugs brnyan yang nub par gyur ba'i tshe / de'i⁷²⁶bstan pa la / nga rgyal can gyi dge slong gis shin tu⁷²⁷non par gyur te / ⁷²⁸de na _(T.178b5) byang chub sems dpa' sems dpa' chen po rTag tu brnyas pa
- (kha 105b2) zhes bya ba'i / [...byang chub sems dpa' sems dpa' chen po.] / dge slong du gyurd te / mThu chen [po] thob [pa] / [de] ji [] phyir / byang chub sems dpa' sems dpa' chen po /
- Kanjur: zhes bya ba'i dge slong zhig byung ngo // mThu chen thob ci'i phyir byang chub sems dpa' sems dpa' chen po
- Kanjur: de rTag tu (T.178b6) brnyas pa zhes bya zhe na / mThu chen thob byang chub sems dpa' sems dpa' chen po des / dge slong ngam / (KN.378) dge slong ma 'am / dge bsnyen
- (kha 105b4) _[pa_] <u>'am</u> / dge bsnyen ma su mthong yang rung ste / de dag gi drung du song nas / 'di skad _{[[-[*]}-smraso_[*] // kho <u>bos</u> ni tshe «dang» ldan <u>ba</u> // khyed la brnyas par myi byede⁷²⁹/

⁷²⁵ pa de'i dam: T. MS. om. (s.c.).

⁷²⁶ de'i: B, Pk. de yi.

 $^{^{727}}tu$: J, Pk. du.

⁷²⁸ de na : = S, Ph (= Tib. Kho.); the other Kanjurs read de nas instead.

⁷²⁹ byede: i.e. byed de.

- Kanjur: nam / dge bsnyen ma⁷³⁰ su mthong yang (T.178b7) rung ste / de dag gi drung du song nas 'di skad du⁷³¹ / kho bo ni tshe dang ldan pa khyed la brnyas par mi byed de /
- (kha 105b5) khyed ni ma brnyas pa'o / «de ci'i phyir zhe [na]» / khyed thams <u>chad</u> <u>gyang</u> byang chub sems dpa'i spyad pa spyod _{||} <u>de</u> / khyed de bzhin gsheg○ s pa / dgra bcom *ba* / yang dag par {/}
- Kanjur: khyed ni ma brnyas⁷³² pa'o // de ci'i phyir zhe na / khyed thams cad kyis / byang chub (T.178b8) sems dpa'i spyad pa spyod cig⁷³³ dang / khyed de bzhin gshegs pa dgra bcom pa yang dag par
- (kha 105b6) rdzogs pa'i sangs rgyasu 'gyur ro zh(e)s $[nas]_{[^{*}\leftarrow^{*}]}$ // mThu chen $[po]_{[}$ thob $[pa]_{[^{734}de\ lta\ bu'i\ gzbung\ du}$ / byang chub sems dpa' sems dpa' chen po / dge slong bar gyurd pa de /
- Kanjur: rdzogs pa'i sangs rgyas su 'gyur ro zhes smra'o // mThu⁷³⁵ chen thob rnam grangs

 'dis⁷³⁶ (T.179a1 = S.210a7)⁷³⁷ byang chub sems dpa' sems dpa' chen po⁷³⁸ dge slong

 du gyur pa de
- (kha 105b7) [lung nod pa yang myi byed / kha ton yang myi byed de /____gzhan du na] sems chan [] ring po na 'dug pa su mthong yang rung ste / [] drung du song nas / yang dag par sgrog go [] [-__]//
- Kanjur: sems can rgyang ring po na 'dug pa su mthong yang rung⁷⁴⁹ ste / ⁷⁴⁰de'i drung du song zhing 'di⁷⁴¹ skad du⁷⁴² yang dag par sgrogs pa ma _(S,210b1) gtogs par lung yang mi nod / kha ton⁷⁴³ yang mi byed de⁷⁴⁴/

⁷³⁰ ma: T. MS., S. Ph. ma'am (w.r.?); the other Kanjurs read ma instead (= Tib. Kho.).

 $^{^{731}}du: 1.tu.$

⁷³² brnyas : L. brnyes (s.c.).

⁷³³ cig : J, C. gcig.

⁷³⁴ de lta bu'i gzhung du : cf. Tib. Kanj. rnam grangs 'dis; KN. 378.3. anena ... paryāyeṇa ("in this way").

⁷³⁵ mThu: C. thub (s.c.).

^{736 &#}x27;dis: T. MS. 'dris (s.c.).

⁷³⁷ From here on, the handwriting of the T. MS. changes and contains too many scribal errors, therefore the Stog Palace Kanjur (abbr. S) is instead used as the base manuscript of the Kanjur edition for the remainder of the text.

⁷³⁸ po : J. pa (s.e.).

⁷³⁹ rung: T. 'dug (s.c.).

 $^{^{740}}$ de'i : T, de yi.

^{741 &#}x27;di: the other Kanjurs read de instead.

⁷⁴² du : J, Pk. tu.

⁷⁴³ kha ton: = T, Ph, N, L (= Tib. Kho.); the other Kanjurs read kha don instead.

⁷⁴⁴ de: S. do (s.e.); the other Kanjurs, incl. T, read de instead.

- (kha 105b8) dge slong [pa] 'am / dge slong ma 'am / dge bsnyen [pa] 'am / dge bsnyen ma de dang de dag gi drung du song ste / 'di skad [] -smraso-] // kho bos ni tshe dang ldan ba / kbyod la brnyas
- Kanjur: dge slong ngam / dge slong ma 'am / dge bsnyen nam / dge bsnyen ma de dang de dag gi drung du song nas / 'di skad du⁷⁴⁵ kho bo ni tshe dang _(8.210b2) ldan pa khyed la brnyas
- (kha 106a1) (khyed ni ma brnyas pa'o // de ji phyir zh[e] na / khyed thams chad gyang / byang chub sems dpa'[i] spyad pa spyod chig dang / khyed de bzhin gshegs pa / dgra bcom ba /
- Kanjur (KN.378.6; T. 179a2; J. 154b1; S. 210b2; Ph. 352b5; B. 191a3; Pk. 160b8; N. 217a5; D. 140b5; C. 165b7; L. 222a6): par mi byed de / khyed ni ma bruyas⁷⁴⁶ pa'o // de ci'i phyir⁷⁴⁷ zhe na / khyed thams cad kyis byang chub sems dpa'i spyad pa spyod cig dang / khyed de bzhin gshegs pa dgra (5.210b3) bcom pa
- (kha 106a2) yang dag par rdzogs pa'i sangs rgyas «su »'gyur ro [[[*+-*]] // mThu chen [po] thob [pa] [de lta bur] / byang chub sems dpa' sems dpa' chen po des / de'i tshe dge slong [pa] 'am / dge slong ma 'am </>
- Kanjur: yang dag par rdzogs pa'i sangs rgyas su 'gyur ro zhes smra'o // mThu chen thob byang chuh sems dpa' sems dpa' chen po des / de'i tshe⁷⁴⁸ dge slong ngam / dge slong ma 'am /
- (kha 106a3) dge bsnyen _[pa_] 'am / dge bsnyen ma su _[] sus _[] bsgrags pa _[] dag thams <u>chad</u> _[] '⁷⁴⁹mang du khro'o // gnod par sems so / ma dad pa skyes so / de la gshe zhing spyoste⁷⁵⁰/ ji'i phyir / dge
- Kanjur: (S.210b4) dge bsnyen nam / dge bsnyen ma⁷⁵¹ su dang su la de skad bsgrags pa de dag thams cad las phal⁷⁵² cher de la khro zhing gnod par sems la ma dad pa skyed de / de la gshe zhing spyos te / ci'i phyir dge
- (kha 106a4) slong 'di ma dris par $^{753}_{1}$ ma br
nyas pa'i sems skyed // $_{\rm l}$ b Ornyas pa'i sems

 $^{^{745}}du$: J, Pk. tu.

⁷⁴⁶ brnyas : S. bsnyas (s.c.).

⁷⁴⁷ phyir: Pk. pyir (s.e.).

⁷⁴⁸ *tshe* : T. om. (s.c.).

⁷⁴⁹ mang du: cf. Tib. Kanj. phal cher; KN. 378.9. yadbhūyatvena.

⁷⁵⁰ spyoste: i.e. spyos te.

⁷⁵¹ ma: = T, Ph (= Tib. Kho.); the other Kanjurs read ma 'am instead.

⁷⁵² phal: T. phan (s.e.).

⁷⁵³ ma brnyas pa'i sems skyed : Tib. Kanj.- = KN. 378.10.-; v.l. C4, C5, C6, T2 etc. aparibbavacittam

- myed do zhes / bdag <u>chag</u> la <u>stond</u> te / \bigcirc / bdag nyid la brnyas par byed <u>ching</u> 'di
- Kanjur: (S.210b5) slong 'di ma dris par hrnyas pa'i sems med do zhes bdag cag la ston te⁷⁵⁴ / bdag nyid la brnyas par byed cing / 'di
- (kha 106a5) ltar <u>myed ching</u> myi 'dod par / [bdag chag] bla na myed pa / yang dag par rdzogs pa'i byang chub <u>du</u> bdag <u>chag</u> la lung ston [to] <u>zhes nas</u> / mThu chen [po] thob [[pa]]
- Kanjur: ltar ma bsams / mi 'dod par bla na med pa yang dag par rdzogs pa'i (S.210166) byang chub tu bdag cag lā⁵⁵ lung ston ces smra'o // mThu chen thob
- (kha 106a6) byang chub sems dpa' sems dpa' chen po de / de lta bur gshe zhing spyo bas lo mang po 'da' ste // su la yang myi khro zhing gnod sems myi skyed do // de ltar de yang dag
- Kanjur: byang chub sems dpa' sems dpa' chen po de⁷⁵⁶ de lta bur gshe⁷⁵⁷ zhing spyo bas⁷⁵⁸ lo mang po _(KN.379) 'das te / su la yang⁷⁵⁹ mi khro zhing _(S.210b7) gnod sems mi skyed⁷⁶⁰ do // de ltar de yang dag
- (kha 106a7) par sgrog pa la bong pa dang / dbyug pa 'phen gyang / des de dag la thag ring po nas / sgra chen por byas ste / kho bo kbyed la rnyas par myi byed do / zhes yang dag par sgrog go (/)
- Kanjur: par sgrogs pa la bong ba dang ⁷⁶¹dbyig pa 'phen kyang des de dag la thag ring po nas sgra chen por ⁷⁶² byas te / kho bo khyod ⁷⁶³ la brnyas par mi byed do _(S.211*1) zhes yang dag par sgrog go /
- (kha 106a8) des nga rgyal <u>chan</u> gyi dge slong _[pa_] dang / dge slong ma dang / dge <u>bsnyend</u> _[pa_] dang / dge bsnyen ma de dag la rtag <u>du</u> _[] myi <u>chad</u> par / yang dag par bsgrags pas //

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utpādayati = Tib. Kho.

⁷⁵⁴te: B, Pk. ste.

⁷⁵⁵ *la*: B, C. om. (w.r.).

⁷⁵⁶ de : B, Pk. der.

⁷⁵⁷ gshe: Pk. gshegs (s.c.).

⁷⁵⁸ bas: T, Pk. pas (w.r.).

⁷⁵⁹ yang: N, L. 'ang.

⁷⁶⁰ skyed: = Ph, B, Pk, L (= Tib. Kho.); the other Kanjurs read bskyed instead.

 $^{^{761}}$ dbyig pa: = T, Ph; the other Kanjurs read dbyug pa instead (= Tib. Kho.). Cf. KN. 379.2. danda~.

⁷⁶² por: = T, Ph, D (= Tib. Kho.); the other Kanjurs read po instead.

⁷⁶³ khyod: = B; T. byed (s.e. for khyed); the other Kanjurs read khyed (= Tib. Kho.).

- Kanjur: des nga rgyal can gyi⁷⁶⁴ dge slong dang / dge slong ma dang / dge bsnyen dang / dge bsnyen ma de dag la rtag tu rgyun mi 'chad⁷⁶⁵ par yang dag _(8,21132) par bsgrags⁷⁶⁶ pas
- (kha 106b1) de dag gis de'i mying rTag <u>du</u> brnyas pa zhes btags so / [de nas yang] ⁷⁶⁷

 <u>mThu</u>' chen [po] <u>'thob</u> [pa] [rTa[g] <u>du</u> brnyas pa_-, byang <u>cub</u> sems dpa' sems dpa' chen po [-,-, [de]
- Kanjur (KN.379.4; T. 179b1; J. 154b6; S. 211a2; Ph. 353a4; B. 191b2; Pk. 161a6; N. 217b6; D. 141a3; C. 166a6; L. 222b7): de dag gis de⁷⁶⁸ la ming rTag tu brnyas pa zhes btags so // mThu chen thob byang chub sems dpa' sems dpa' chen po rTag tu brnyus pa de
- (kha 106b2) ⁷⁶⁹ dus byed pa nye bar gnas te // 'chi ba'i dus kyi tshe Dam pa'i chos ⁷⁷⁰pun 'da ri ka« '»i chos kyi gzhung 'di thos par gyurd te / bcom Idan 'das [·...] Yangs par bsgrags
- Kanjur: 'chi ba'i dus byed pa nye bar (S.211a3) gnas te⁷⁷¹/ 'chi ba'i dus kyi tshe / Dam pa'i chos

 ⁷⁷²pad ma dkar po'i chos kyi rnam grangs 'di thos par gyur te / bcom ldan 'das de
 bzhin gshegs pa dgra bcom pa yang dag par rdzogs (S.211a4) pa'i⁷⁷³ sangs rgyas 'Jigs
 bsgrags
- (kha 106b3) _[pa'i] dbyangs kyi rgyal po _{[*-}de bzhin gshegs pa dgra bcom <u>ba</u> yang dag par rdzogs pa'i sangs rgyas.] des chos <u>gyi gzhung</u> 'di tshigsu bcad [pa] Kanjur: dbyangs⁷⁷⁴ kyi rgyal po des / chos kyi rnam grangs 'di tshigs su bcad pa
- (kha 106b4) dkrigs [] bye ba khrag khrig <u>brgya</u>' stong [] nyi shus O bshad pa de <u>'ang</u> / [rTag <u>du</u> brnyas pa_.] byang chub sems dpa' sems dpa' chen po [r.-] de Kanjur: <u>dkrigs phrag bye ba khrag khrig brgya stong phrag nyi shus</u>⁷⁷⁵ bshad pa de yang ⁷⁷⁶ / (S.21145) byang chub sems dpa' sems dpa' chen po rTag tu brnyas pa de

⁷⁶⁴ gyi: T. gyis (s.e.).

^{765 &#}x27;chad: T. chad (= Tib. Kho.).

⁷⁶⁶ bsgrags: B, Pk. sgrags.

⁷⁶⁷ de nas yang: cf. Tib. Kanj.-; KN. 379.5. khalu punar.

⁷⁶⁸ de: Pk. nga (s.e.).

⁷⁶⁹ dus byed pa: cf. Tib. Kanj. 'chi ba'i dus byed pa, KN. 379.5. kāla-kriyā~.

pun'da ri ka'i: ef. Tib. Kanj. pad ma dkar po'i; KN. 379.6. (Saddharma-)pundarīka~.

⁷⁷¹ te: B. om. (s.e.).

⁷⁷² pad ma: S, N, L. pad-ma; the other Kanjurs read pad ma instead.

⁷⁷³ *pa'i* : B. om. (s.e.).

⁷⁷⁴ dbyangs; B. om. (s.e.).

⁷⁷⁵ shus: = T (= Tib. Kho.); the other Kanjurs read shu instead.

⁷⁷⁶ yang: N, L. 'ang (= Tib. Kho.).

- (kha 106b5) 'chi ba'i dus nye bar gnas pa'i tshe / bar snang gi sgra las chos *gyi* gzhung 'di thos so // sus kyang ma snıras pa ₁ bar snang las
- Kanjur: 'chi ba'i dus nye bar gnas pa'i⁷⁷⁷ tshe / bar snang gi sgra las chos kyi rnam grangs 'di thos so // sus kyang ma smras par (S.211a6) des bar snang las
- (kha 106b6) sgra thos te / chos kyi *gzhung* 'di bzung nas _[·de lta bu₁'i_{]→¹]} myig rnam par dag pa dang / rna ba rnam par dag pa dang / sna rnam par dag pa dang /
- Kanjur: sgra thos te / chos kyi rnam grangs 'di bzung nas mig rnam par dag pa dang / rna ba rnam par dag pa dang / sna rnam par dag pa dang /
- (kha 106b7) lce rnam par dag pa dang / lus rnam par dag pa dang / yid rnam par dag pa _[···] ⁷⁷⁸so sor_] thob bo // rnam par dag «pa» de dag thob ma thag du phyir yang lo bye ba khrag khrig brgya
- Kanjur: lce rnam par dag pa dang / lus (S.21147) rnam par dag pa dang / yid rnam par dag pa de lta bu thob bo⁷⁷⁹ // rnam par dag pa de dag thob ma thag tu / phyir yang lo bye ba khrag khrig brgya
- (kha 106b8) stong phrag nyi shur / bdagi⁷⁸⁰ ⁷⁸¹ 'tsho ba'i 'du byed ⁷⁸²gnas par bya ste / chos kyi gzhung 'di yang dag par bsgragso // gang nga rgyal chan gyi sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan sems chan s
- Kanjur: stong phrag nyi shur bdag gi⁷⁸⁴ srog gi 'du byed _(S.211b1) byin gyis brlabs⁷⁸⁵ te⁷⁸⁶ / chos kyi rnam grangs 'di yang dag par bsgrags so // _(KN.380) dge slong ngam /
- (kha 107a1) **9** // dge slong ma 'am / dge bsnyen ¡pa¡ 'am / dge bsnyen ma ¡--'] gang [] sngon khyed la kho bo brnyas par myi byed do zhes bsgrags pa / gang [] gis de'i mying rTag du brnyas par {/}
- Kanjur (KN.380.1; T. 179b7; J. 155a3; S. 211b1; Ph. 353b3; B. 191b8; Pk. 161b4;
 N. 218a6; D. 141a7; C. 166b5; L. 223a6): dge slong ma 'am / dge bsnyen nam /

⁷⁷⁷ pa'i : S, T. pa de'i (w.r.?).

⁷⁷⁸ so sor thob bo: cf. Tib. Kanj. thob bo; KN. 379.11. pratilabdhavān.

⁷⁷⁹ bo : J, Ph, B. po (w.r.).

⁷⁸⁰ bdagi: i.e. bdag gi.

⁷⁸¹ 'tsho ba: cf. Tib. Kanj. srog; KN. 379.13. jīvita-(saṃskāra~).

⁷⁸² gnas par bya ste: cf. Tib. Kanj. byin gyis brlabs te; KN, 379,13. adhisthāya.

⁷⁸³ gyi sems chan: = KN. 380.1. (abhimānikāḥ) sattvā; Tib, Kanj.-.

⁷⁸⁴ bdag gi: S, T, Ph. bdag gis (w.r.). Cf. KN. 379.12. ātmano.

⁷⁸⁵ brlabs: T. rlabs.

⁷⁸⁶ te: C. ste (s.e.).

dge bsnyen ma nga rgyal can gang dag la sngon khyed (S.211b2) la kho bo⁷⁸⁷ brnyas par mi byed do zhes bsgrags pa gang dag gis de'i ming ⁷⁸⁸rTag tu brnyas par

- (kha 107a2) btags pa // de dag gis de'i rdzu 'phrul gyi sto[b]s gyi mthu / rgya chen po_-, dang / dam bchas pa'i stobs gyi mthu dang / spobs pa'i stobs gyi mthu dang / shes rab gyi mthu re-, mthong
- Kanjur: btags⁷⁸⁹ pa de dag gis / de'i rdzu 'phrul gyi stobs kyi mthu dang / ⁷⁹⁰dam <u>bcas</u>⁷⁹¹ pa'i stobs kyi mthu _(S.211b3) dang⁷⁹² / spobs pa'i stobs kyi mthu dang / shes rab kyi mthu <u>rgya</u>⁷⁹³ chen po mthong
- (kha 107a3) nas / thams *chad gyang* chos mnyan pa'i phyir / phyi na 'khod par *gyurd* to / des gzhan yang srog chags bye ba khrag khrig brgya stong mang po de thams *chad gyang* / bla na myed pa yang dag
- Kanjur: nas / thams cad kyang chos mnyan pa'i phyir phyi na 'khod par gyur⁷⁹⁴ to // des gzhan yang srog chags (S.211164) bye ba khrag khrig brgya stong mang po de dag thams cad kyang bla na med pa yang dag
- (kha 107a4) par rdzogs pa'i byang chub du yang dag par btsud do // ˌde nas yang ⁷⁹⁵ mThu chen ˌpoˌ thob ˌpaˌ / byang chub sems dpa' sems dpa' chen po de / de nas shi 'phoste ⁷⁹⁶ / Last Zla ba'i
- Kanjur: par rdzogs pa'i⁷⁹⁷ byang chub tu yang dag par btsud do // mThu chen thob byang chub sems dpa' sems dpa' _(S.211b5) chen po de / de nas shi 'phos nas de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Zla ba'i

(kha 107a5) dbyangs gyi rgyal po zhes bya <u>ba</u> / ⁷⁹⁸mying 'thun ba'i / _{[*-}de bzhin \bigcirc

 $^{^{787}}bo: = T$ (= Tib. Kho.); the other Kanjurs read bos instead.

 $^{^{788}}rTag\ tu$: S. < rTag > du (s.e.).

⁷⁸⁹ btags: C. brtags (s.e.).

⁷⁶⁰ dam bcas pa'i stobs kyi mthu dang / spobs pa'i stobs kyi mthu dang : ≠ KN. 380.2. pratijñāpratibhāna-bala-sthāmaṃ; = v.l. C4, T6 etc. pratijñā-<u>bāla-sthāma</u>~ pratibhāna-bala-sthāma~; cf. Toda 1984: 254.

⁷⁹¹ bcas: S. cas (s.e.).

⁷⁰² dam beas pa'i stobs kyi mthu dang: B. dam beas pa'i stobs kyi mthu dang {dam beas pa'i stobs kyi mthu dang} (s.e.; dittography).

⁷⁹³ rgya: S, T. om. (w.r.). Cf. KN. 380.2. udāra- = rgya chen po.

⁷⁹⁴ gyur: S. 'gyur (w.r.).

⁷⁹⁵ de nas yang : = KN. 380.6. khalu punar; Tib. Kanj.-.

^{796 &#}x27;phoste: i.e. 'phos te.

⁷⁹⁷ pa'i : T. pa'i sangs rgyas (s.c.).

mying 'thun ba: cf. Tib. Kanj. mtshan mthun (v.l. 'thun); KN. 380.6. (Candrasvararāja-)saha-nāman~.

gshegs pa / dgra b
com <u>ba</u> / yang dag par rdzogs pa'i \bigcirc sangs rgyas. bye ba brgya phrag nyi shu /

Kanjur: dbyangs kyi rgyal po zhes bya bar mtshan mthun⁷⁹⁹ pa bye ba brgya phrag nyi shu

- (kha 107a6) mnyes par byaste⁸⁰⁰ / thams <u>chad la</u> || chos <u>gyi gzhung</u> 'di || ⁸⁰¹rab <u>du bshad</u> <u>nas</u> / de || mthar gyis⁸⁰² || sngon gyi dge ba'i rtsa ba des / rims <u>gyis</u> || rNga sgra₀ rgyal po zhes bya ba / ⁸⁰³mying gchig pa
- Kanjur: (S.211166) mnyes par byas te⁸⁰⁴ / thams cad du yang⁸⁰⁵ chos kyi rnam grangs 'di yang dag par rab tu ston⁸⁰⁶ to // de sngon gyi dge ba'i rtsa ba des⁸⁰⁷ / rims kyis⁸⁰⁸ de bzhin gshegs pa dgra bcom pa (S.211167) yang dag par rdzogs pa'i sangs rgyas ⁸⁰⁹rNga sgra'i rgyal po zhes bya bar mtshan mthun⁸¹⁰ pa⁸¹¹
- (kha 107a7) _{[*2-}de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par rdzogs pa'i sangs rgyas₁ bye ba brgya phrag nyi shu _[*1-*] mnyes par byas<u>te</u>⁸¹² // de thams <u>chad las</u> ₀ Dam pa'i chos pu 'da' ri ka'i
- Kanjur: bye ba brgya phrag nyi shu mthar gyis mnyes par <u>byas</u>⁸¹³ nas / de thams cad du yang⁸¹⁴ Dam pa'i chos ⁸¹⁵pad ma dkar po'i
- (kha 107a8) chos gyi gzhung 'di bzung ste // 'khor bzhi la yang dag par rab du bshad do // de sngun⁸¹⁶ gyi dge ba'i rtsa ba des mthar gyis [----] sPrin sgra rgyal po zhes bya ba / mying 'thun ba / [---de bzhi[n]

⁷⁹⁹ mthun: T, D. 'thun (= Tib. Kho.).

⁸⁰⁰ byaste: i.e. byas te.

⁸⁰¹ rab du bshad nas : cf. Tib. Kanj. yang dag par rab tu ston (v.l. bstan) to; KN. 380.8. samprakāšayām āsa.

⁸⁰² mthar gyis: KN. 380.8. anupūrveņa.

⁸⁰³ mying gehig pa: cf. Tib. Kanj. mtshan mthun (v.l. 'thun) pa; KN. 380.9. (Dundubhisvararāja-)saha-nāman~.

⁸⁰⁴ te : = T, Ph, N, D, L; J, B, Pk, C. ste.

⁸⁰⁵ yang: N. L. 'ang.

⁸⁰⁶ ston: T, Ph. stan (s.e.); the other Kanjurs read bstan instead. Cf. Tib. Kho. bshad.

⁸⁰⁷ des: T. 'dis (w.r.). Cf. KN. 380.8. tena.

rims kyis: = T, Ph (= Tib. Kho. rims gyis); the other Kanjurs read rim gyis instead.

⁸⁰⁹ rNga sgra'i rgyal po: J, B, Pk, C, N. rNga sgra rgyal po (= Tib. Kho.).

^{**}In mthun: T, Ph, D. 'thun.

⁸¹¹ pa: B, Pk, par,

⁸¹² byaste: i.e. byas te.

⁸¹³ byas : S. bya (s.c.).

⁸¹⁴ yang: N, L. 'ang.

⁸¹⁵ pad ma: S, Ph, B, N, L. pad-ma; the other Kanjurs read pad ma instead.

⁸¹⁶ sngun: cf. Tib. Kanj. sngon; KN. 380.11. pūrvaka~.

- Kanjur: (S.212a1) chos kyi rnam grangs 'di bzung ste / 'khor bzhi la yang dag par rab tu bshad do // de sngon gyi dge ba'i rtsa ba des mthar gyis de bzhin gshegs pa dgra bcom (S.212a2) pa yang dag par rdzogs pa'i sangs rgyas sPrin sgra rgyal po zhes bya bar mtshan mthun⁸¹⁷ pa
- (kha 107b1) gshegs pa / dgra bcom <u>ba</u> / yang dag par rdzogs pa'i sangs rgyas._| bye ba brgya phrag nyi shu mnyes par byaste⁸¹⁸ / thams <u>chad las gyang</u> Dam pa'[i] chos pu 'da' r(i)
- Kanjur (KN.380.12; T. 180a6; J. 155b2; S. 212a2; Ph. 354a3; B. 192b1; Pk. 162a2; N. 218b7; D. 141b5; C. 167a5; L. 223b7): bye ba brgya phrag nyi shu (KN.381) mnyes par byas nas / thams cad du yang⁸¹⁹ Dam pa'i chos ⁸²⁰pad ma dkar
- (kha 107b2) <u>ka'i</u> chos <u>gyi gzhung</u> 'di nyid bzung ste / 'khor bzhi la yang dag par rab <u>du</u> bshado⁸²¹ // thams <u>chad</u> na yang / [-'di lta bu['i] myig yongsu dag pa dang ldan <u>bar gyurd</u> to // rna ba yongsu
- Kanjur: po'i (8,212a3) chos kyi rnam grangs 'di nyid bzung ste / 'khor bzhi la yang dag par rab tu bshad do // thams cad na yang⁸²² mig yongs su dag pa dang ldan par gyur to // rna ba yongs su
- (kha 107b3) «[da]g» pa dang / sna yongsu dag pa dang / lce yongsu dag pa dang / lus yongsu dag pa dang / yid yongsu dag pa [--] dang {/} l[d]an par gyurd to // de ltar, mThu chen po thob pa / [--] rTag du brnyas pa /
- Kanjur: dag (S.212a4) pa dang / sna yongs su dag pa dang / lee yongs su dag pa dang / lus yongs su dag pa dang / yid yongs su dag pa de lta bu dang ldan par gyur to // mThu chen thob byang chub (S.212a5) sems dpa' sems dpa' chen po rTag tu brnyas⁸²³ pa
- (kha 107b4) ₁- byang chub sems dpa' sems dpa' chen po.; des / de bzhin gshegs pa / bye ba khrag khrig brgya stong de snyed la sti stang ↓ byas / bla mar byas / ri mo dang mchod

Kanjur: des / de bzhin gshegs pa bye ba khrag khrig brgya stong de snyed la bsti⁸²⁴ stang⁸²⁵

⁸¹⁷ mthun: T, Ph, D. 'thun (= Tib. Kho.).

⁸¹⁸ byaste: i.e. byas te.

⁸¹⁹ yang: N, L. 'ang.

⁸²⁰ pad ma: S, N, L. pad-ma; Ph. om. (s.e.); the other Kanjurs read pad ma instead.

⁸²¹ bshado: i.e. bshad do.

⁸²² yang : N, L. 'ang.

⁸²³ brnyas: Ph. brnyes (s.e.).

⁸²⁴ bsti: = T, B, N, D, L; J, Ph, Pk, C. sti (= Tib. Kho.).

⁸²⁵ stang: T. bstang (s.c.).

du⁸²⁶ byas / ⁸²⁷bla mar byas / ri mo dang / mchod

- (kha 107b5) pa dang / gsol ba dang / dbul ba byaste / gzhan yang sang⊙s rgyas bye ba khrag khrig brgya stong mang po la / sti stang du bya ba ⊙ dang / bla mar bya ba dang / ri mo dang mchod pa [dang] /
- Kanjur: pa dang / (S.212a6) gsol ba dang / dbul ba byas te / gzhan yang sangs rgyas bye ba khrag khrig brgya stong mang po la bsti⁸²⁸ stang⁸²⁹ du bya ba dang / bla mar bya ba dang / ri mo dang mchod pa dang /
- (kha 107b6) gsol <u>ba</u> byas nas / de dag thams <u>chad las gyang</u> / Dam pa'i chos <u>pu 'da' ri</u>
 <u>ka'i</u> chos <u>gyi gzhung</u> 'di bzung ste // sngon gyi dge ba'i rtsa ba de nyid yongsu
 smyin pas / bla na
- Kanjur: gsol pa byas nas / _(S.212a7) de dag thams cad du yang ⁸³⁰ Dam pa'i chos ⁸³¹pad ma dkar po'i chos kyi rnam grangs 'di bzung ste / sngon gyi dge ba'i rtsa ba de nyid yongs su smin pas / bla na
- (kha 107b7) myed pa yang dag par rdzogs pa'i byang chub <u>du</u> mngon <u>bar</u> _(l) sangs rgyaso // _[yang] mThu chen _[po] thob _[pa] / de'i tshe de'i dus na / bcom ldan 'das / _[yang] Yangs par bsgrags _[pa'i] dbyangs {/}
- Kanjur: med pa yang dag par rdzogs pa'i byang (S.212b1) chub tu⁸³³ mngon par rdzogs par sangs rgyas so // mThu chen thob de'i tshe de'i dus na / bcom ldan 'das de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas (S.212b2) 'Jigs bsgrags⁸³⁴ dbyangs
- (kha 107b8) gyi rgyal po_{ll [*-}de bzhin gshegs pa / dgra bcom <u>ba</u> yang dag par rdzogs pa'i sangs rgyas._{l | l}gyi_l <u>bstand</u> pa la / 'khor bzhi rnams <u>gyis</u> / rTag <u>du</u> brnyas par ⁸³⁵shes shing / gang
- Kanjur: kyi rgyal po'i bstan pa la 'khor bzhi rnams kyis rTag tu brnyas par grags shing / gang

18%

 $^{^{826}}$ du : = T; the other Kanjurs omit this word (= Tib. Kho.).

⁸²⁷ bla mar byas /: B. om. (s.c.).

⁸²⁸ bsti: = T, B, N, D, L; J, Ph, Pk, C. sti (= Tib. Kho.).

⁸²⁹ stang: T. bstang (s.c.).

⁸³⁰ yang: N, L. 'ang.

⁸³¹ pad ma: S, B, N, L. pad-ma; the other Kanjurs read pad ma instead.

⁸³² yang: = KN. 381.8. khalu punas, Tib. Kanj.-.

 $^{^{833}}tu:=\mathrm{T},\,\mathrm{D},\,\mathrm{L}\ (\in\mathrm{Tib}.$ Kho. $du);\,$ the other Kanjurs omit this word.

⁸³⁴ bsgrags: T. sgrags (w.r.).

⁸³⁵ shes: cf. Tib. Kanj. grags, KN. 381.11. sammata~ (samantato [s.e.]).

- (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 108a1) (kha 1
- Kanjur (KN.381.11; T. 180b5; J. 155b7; S. 212b2; Ph. 354b2; B. 192b8; Pk. 162a8; N. 219b1; D. 142a3; C. 167b4; L. 224b1): gis de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i (S.212b3) sangs rgyas de snyed mnyes par byas pa / byang chub sems dpa' sems dpa' chen po rTag tu brnyas pa
- (kha 108a2) sems dpa' chen po₁ de / gzhan yin [ba] snyam du som nyi 'am / yid gnyis sam / the tshom du gyurd na / mThu chen [po] thob [pa de] / [] de ltar myi blta'o // de ji [] phyir zhe na / nga [[] de'i dus →] de'i tshe [→] {/}
- Kanjur: de gzhan⁸³⁶ yin snyam du som nyi 'am / yid gnyis dang⁸³⁷ / ⁸³⁸the tsom za har gyur na / _(S.212b4) mThu chen thoh khyod kyis de ltar mi blta'o // de ci'i phyir zhe na / nga nyid de'i tshe de'i dus
- (kha 108a3) na / [---] rTag du brnyas pa zhes bya ba'i / [-byang chub sems «<d>pa<'>» sems dpa' chen por gyurd to // [-gal te_--] mThu chen [po] thob [pa] / [---] ngas sngon chos gyi gzbung 'di ma blangs ma bzung bar gyur na
- Kanjur: na / byang chub sems dpa' sems dpa' chen po rTag tu brnyas pa zhes bya bar gyur⁸³⁹ to // _(S.212b5) mThu chen thob gal te ngas sngon chos kyi rnam grangs 'di ma blangs ma bzung bar gyur na /
- (kha 108a4) nga ['myur du⊸'] 'di ltar ['⊷'] bla na myed pa yang dag par rdzogs pa'i / ○
 / byang chub du mngon bar [] sangs rgyas par myi 'gyur te / mThu che⊙n [po]
 thob [pa] / de ltar ngas sngon gyi de bzhin
- Kanjur: nga 'di ltar myur du⁸⁴⁰ bla na med pa yang dag par rdzogs pa'i byang chub <u>tu</u>⁸⁴¹ mngon par rdzogs par sangs (S.212b6) rgyas par mi (KN.382) 'gyur te / mThu chen thob de ltar ngas sngon gyi⁸⁴² de bzhin
- (kha 108a5) gshegs pa / dgra bcom <u>ba</u> yang dag par rdzogs pa'i / sangs rgyas rnams gyi gan nas / chos gyi gzbung 'di bzung ste / ⁸⁴³plags pa dang / bstand

⁸³⁶ gzhan: = T (= Tib. Kho.); Ph. bzhin (s.c.); the other Kanjurs read gzhan zhig instead. Cf. KN. 381.9. anyah.

⁸³⁷ dang: = T; the other Kanjurs read sam instead (= Tib. Kho.).

⁸³⁸ the tsom: = T; the other Kanjurs read the tshom instead (= Tib. Kho.).

⁸¹⁹ gyur: C. 'gyur (s.e.).

⁸⁴⁰ du : B. om. (s.e.); C. tu.

tu: T reads thus (= Tib. Kho. du); the other Kanjurs omit this word.

⁸⁴² gyi: T. gyis (s.e.).

⁸⁴³ plags pa: cf. Tib. Kanj. bklags (v.l. klags); KN. 382.2. vācitavān; cf. also n. 577, 637.

pas / de'i phyir

- Kanjur: gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas rnams kyi⁸⁴⁴ gan⁸⁴⁵ nas chos kyi rnam grangs 'di _(S.212b7) bzung ste / bklags⁸⁴⁶ pa dang bstan pas⁸⁴⁷ / de'i phyir
- (kha 108a6) nga [] myur du bla na myed pa // yang dag par rdzogs pa'i / byang chub <u>du</u> mngon <u>bar</u> [] sangs rgyaso // mThu chen [po] thob [pa] / [----] rTag <u>du</u> brnyas pa'i, [----byang chub sems dpa' sems dpa'
- Kanjur: nga 'di ltar myur du bla na med pa yang dag par rdzogs pa'i byang chub <u>tu</u> ⁸⁴⁸ mngon par rdzogs par sangs rgyas so // mThu chen thob byang chub _(8.213a1) sems dpa' sems dpa' chen po rTag tu brnyas⁸⁴⁹ pa
- (kha 108a7) chen po des / dge slong [pa ⁸⁵⁰brgya] dang / dge slong ma |brgya| dang / dge <u>bsnyend</u> [pa brgya] dang / dge bsnyen ma brgya [⁸⁵¹ dag [// bcom ldan 'das de'i bstan pa la / chos gyi gzbung 'di yang dag par
- Kanjur: des⁸⁵² / dge slong dang / dge slong ma dang / ⁸⁵³dge bsnyen dang / dge bsnyen ma brgya phrag mang po dag la / bcom ldan 'das de'i (S.213a2) bstan pa la chos kyi rnam grangs 'di yang dag par
- (kha 108a8) bsg(r)ags shing kho bo khyed la brnyas par myi byed do / khyed <u>chag</u> thams <u>chad gyang</u> / byang chub sems dpa'i spyad pa spyod <u>chig</u> dang / khyed <de> bzhin gshegs pa / ⁸⁵⁴bla na myed pa / yang
- Kanjur: bsgrugs shing kho bo khyed la brnyas par mi byed do // khyed cag⁸⁵⁵ thams cad kyang byang chub sems dpa'i spyad pa spyod cig dang / khyed de _(8.213a3) bzhin gshegs pa dgra bcom pa yang
- (kha 108b1) dag par rdzogs pa'i sangs rgyasu 'gyuro zhes byas pa dang / gag gis byang cub sems dpa' de la gnod sems bskyed par gyurd pa / de dag gis bskald

Kanj.-.

⁸⁴¹ kyi: = T, Ph (\(\(\frac{1}{2}\) Tib. Kho. gyi); the other Kanjurs read kyis instead (w.r.).

⁸⁴⁵ gan : = T, J, Ph, N, D, L (= Tib. Kho.); B, Pk, C. gnan (w.r.).

⁸⁴⁶ bklags: T, Ph, B, Pk. klags, cf. KN. 382.2. vācitavān.

⁸⁴⁷ pas : T. pa (s.e.).

tu: T reads thus (= Tib. Kho. du); the other Kanjurs omit this word.

⁸⁴⁹ brnyas: T. gnas (s.e.).

⁸⁵⁰ brgya ... brgya ... brgya : = KN. 382.4. (bhikṣu-)śatāni (bhikṣuṇī-)śatāni (côpāṣaka-)śatāni, Tib.

⁸⁵¹ -: = KN. 382.4.-; Tib. Kanj. phrag mang po.

⁸⁵² des: S, T. de (w.r.).

⁸⁵³ dge bsnyen dang /: S. om. (s.e.).

⁸⁵⁴ bla na myed pa; s.e.?; cf. Tib. Kanj. dgra bcom pa = KN, 382.6, arhantah.

⁸⁵⁵ cag: = T, Ph, D, L (≒ Tib. Kho. chag); the other Kanjurs omit this word.

pa bye ba brgya

- Kanjur (KN.382.6; T. 181a5; J. 156a6; S. 213a3; Ph. 355a2; B. 193a8; Pk. 162b6; N. 220a2; D. 142b1; C. 168a4; L. 225a1): dag par rdzogs pa'i sangs rgyas su 'gyur ro zhes byas pa dang / gang gis byang chub sems dpa' de la gnod sems bskyed par gyur pa de dag gis⁸⁵⁶ (S.213a4) bskal pa bye ba brgya
- (kha 108b2) phrag nyi shur / nam yang de bzhin gshegs pa ma mthong / chos gyi sgra yang ma thos / dge 'dun gyi sgra yang ma thos so / bskald pa stong phrag bchur 857bStir myed pa'i sems chan dmyal
- Kanjur: phrag nyi shur nam yang / de bzhin gshegs pa ma⁸⁵⁸ mthong⁸⁵⁹ chos kyi sgra yang⁸⁶⁰ ma thos / dge 'dun gyi⁸⁶¹ sgra yang⁸⁶² ma thos so // bskal pa stong phrag bcur mNar med _(S.215a5) pa'i sems can dmyal
- (kha 108b3) ba chen por [----] myi bzad pa['i] [----sdug bsngal.] myong ngo / de dag thams *chad* las *gyi bsgribs* pa de las yongs<u> than nas / byang chub sems dpa' sems dpa' chen po de nyid *gyis*
- Kanjur: ba chen por sdug bsngal mi bzad⁸⁶³ pa myong ngo // de dag thams cad⁸⁶⁴ las kyi sgrib pa de las yongs su thar nas / byang chub sems dpa' sems dpa' chen (S.213a6) po de nyid kyis
- (kha 108b4) bla na myed pa yang dag par rdzogs pa'i byang chub du yongsu smyin par byaso // mThu chen ¡po¡ thob ¡pa¡ / [·→·] de'i dus [·→de'i tshe·] ¡ / sems chan du gyurd pa / byang chub sems dpa' /
- Kanjur: bla na med pa yang dag par rdzogs pa'i byang chub tu yongs su smin par byas so //
 mThu chen thob de'i tshe de'i dus na / sems can du gyur pa / byang chub sems dpa'
- (kha 108b5) sems dpa' chen po la / bsting ba dang 'phya ba byas pa de da\(\text{g}\) gang yin snyam du som nyi dang / yid gnyis \(\frac{dang}{dang}\) / the \(\frac{tshom}{tshom}\) za ba\(\text{o}\)r \(\frac{gyurd}{g}\) na / mThu chen \(\frac{po}{l}\) thob \(\frac{pa}{l}\) / 'khor

⁸⁵⁶ gis: B. gi (s.e.).

⁸⁵⁷ bStir myed pa: cf. Tib. Kanj. mNar med pa; KN. 382.8. Avīci~.

⁸⁵⁸ ma: Ph. om. (s.e.); Pk. mad (s.e.).

mthong: J, C. 'thong (s.e.).

⁸⁶⁰ yang: N, L. 'ang.

⁸⁶¹ gyi: T. gyis (s.e.).

⁸⁶² yang: N, L. 'ang.

⁸⁶³ bzad: T, Ph. zad (s.c.).

⁸⁶⁴ thams cad: = T, Ph, B, Pk (= Tib. Kho. thams chad); the other Kanjurs read thams cad kyi instead (w.r.). Cf. KN. 382.9. (te ca) sarve (tasmāt karmāvaraņāt).

- Kanjur: ⁸⁶⁵sems dpa' chen po _(S.213a7) la bsting ba dang / 'phya ba byas pa de dag⁸⁶⁶ gang yin snyam du som nyi dang⁸⁶⁷ / yid gnyis sam / ⁸⁶⁸the tsom za bar gyur na / mThu chen thob 'khor
- (kha 108b6) 'di nyid gyi nang na / [b]Zang skyong la <u>stsogs</u> pa / byang chub sems dpa' Inga brgya dang / Seng ge zla ba la <u>stsogs</u> pa / dge slong ma lnga brgya dang / ⁸⁶⁹bDe bar gshegs pa tshor «ba» la stsogs pa
- Kanjur: 'di nyid kyi nang na / _(KN.383) bZang⁸⁷⁰ skyong la sogs _(S.213b1) pa byang chub sems dpa' lnga brgya dang / Seng ge⁸⁷¹ zla ba la sogs pa dge slong ma lnga brgya dang / bDe⁸⁷² gshegs sems pa la sogs pa
- (kha 108b7) dge bsnyen ma lnga brgya ste / thams <u>chad gyang</u> / bla na myed pa / yang dag par rdzogs pa'i byang chub las / phyir myi ldog par byas so // mThu chen _ipo₁ thob _ipa₁ / chos *gyi gzhung* 'di
- Kanjur: dge bsnyen ma lnga brgya ste / thams cad kyang bla na (8,213b2) med pa yang dag par rdzogs pa'i byang chub las phyir mi ldog par byas so // mThu chen thob chos kyi rnam grangs 'di⁸⁷³
- (kha 108b8) 'dzind pa dang / ston pa dang / lban chig song ba'i bsod nams gyi 874pung po de ltar don che ste / byang chub sems dpa' sems dpa' chen po rnams chig bla na myed pa yang dag par
- Kanjur: ⁸⁷⁵'dzin pa dang / ston pa dang ⁸⁷⁶ldan pa'i bsod nams kyi phung po de ltar _(S.213b3) don che ste / byang chub sems dpa' sems dpa' chen po rnams <u>kyi</u>⁸⁷⁷ bla na med pa yang dag par

⁸⁶⁵ sems dpa': S. om. (s.e.).

⁸⁶⁶ de dag : 'T. de <da>g (s.e.).

⁸⁶⁷ dang: = T (= Tib. Kho.); the other Kanjurs read 'am instead.

⁸⁶⁸ the tsom: = T; the other Kanjurs read the tshom instead (= Tib. Kho.).

⁸⁶⁹ bDe bar gsbegs pa tsbor ba: cf. Tib. Kanj. bDe gsbegs sems pa; KN. 383.2. Sugatacetanā. The translator of Tib. Kho. probably confused Skt. cetanā ("intention, will") with Skt. vedanā ("feeling, sensation"), due to the close similarity in appearance between c and v.

 $^{^{870}}$ bZang: T. bZong (s.e.).

⁸⁷¹ ge: = T, Ph (= Tib. Kho.); the other Kanjurs read ge'i instead (w.r.).

⁸⁷² bDe : Ph. bDer.

^{873 &#}x27;di: T. des 'di (s.c.).

⁸⁷⁴ pung po : cf. Tib. Kanj. phung po; KN. 383.3.-; = D1, D2, K, N1 etc. (puṇya-)skandha~. Cf. n. 1077.

⁸⁷⁵ 'dzin pa dang / ston pa dang : = Tib. Kho.; ≠ KN. 383.3. dhāraṇā <u>vācanā</u> deśanā; = v.l. D1, Bj, K, C4, N1 etc. dhāraṇā-deśanā-.

⁸⁷⁶ ldan pa'i bsod nams kyi phung po : ≒ Tib. Kho. lhan chig song ba'i bsod nams gyi pung po; ≠ KN. 383.3.-; = D1, D2, K, N1 etc. (de\$anā-)sahagataḥ punyaskandho. Cf. Kṛsh. 211.

⁸⁷⁷ kyi : S, T. kyis (w.r.). Cf. KN, 383.3, bodhisattvānām mahāsattvānām.

- (kha 109a1) **9** // rdzogs pa'i byang chub _[du_] ⁸⁷⁸'<u>dren</u> par 'gyur ro // _[de lta bas na_[-] / mThu chen _[po_] thob _[pa_{] ['-]} / _{['}chos *gyi gzbung* 'di_[-] '['--2']</sub> byang chub sems dpa' sems dpa' chen po rnams *gyis* _[']--'] / _{['2--}de bzhin gsh(e)gs
- Kanjur (KN.383.4; T. 181b4; J. 156b4; S. 213b3; Ph. 355b2; B. 193b8; Pk. 163a4; N. 220b3; D. 142b6; C. 168b3; L. 225b3): rdzogs pa'i byang chub thob⁸⁷⁹ par byed par 'gyur ro // mThu chen thob de lta bas na / de bzhin (S.213b4) gshegs pa nga⁸⁸⁰ yongs su mya ngan las⁸⁸¹ 'das nas / byang chub sems dpa' sems dpa' chen po rnams kyis chos kyi⁸⁸² rnam grangs 'di
- (kha 109a2) pa _[] yongsu mya ngan las 'das nas_] rgyun myi <u>chad</u> par bz**ung**/ bs[t]an <u>to</u> / <u>klag go</u> / ⁸⁸³ rab du_[] bshad par bya'o // de nas bcom ldan 'das <u>gyis</u> de'i tshe tshigsu *bchad* pa 'di _[] gsungso ////
- Kanjur: rgyun mi 'chad par bzung⁸⁸⁴ bar bya'o // bstan par bya'o // _(8.213b5) ^{888, 886}bklag par bya'o⁸⁸⁷ // bshad par bya'o // de nas bcom ldan 'das kyis de'i tshe tshigs su bcad pa 'di dag bka' stsal to //
- (kha 109a3) 'das pa_[] dus *gyi* rjesu dran *ba* ni // ⁸⁸⁸Yangs dbyangs rgyal po rgyal ba gang 'byung ba // _{[*} mthu chen de la lha dang myi 'is mchod // _{--]} lha myi gnod sbyin ⁸⁸⁹'bar «ba» 'dren ba ste // _[*--] rgyal ba de ni mya
- Kanjur: 'das pa'i dus rnams rjes su dran pa (S.2146) ni // 890 Jigs dbyangs rgyal po rgyal ba gang byung ba // lha mi gnod sbyin srin po'i 'dren pa ste // mthu chen de la lha dang mi 891 yis mchod // (= 1) rgyal ba de ni mya

^{878 &#}x27;dren par 'gyur ro : cf. Tib. Kanj. thob par byed par 'gyur ro; KN. 383.4. (samyaksambodher) āhārakā (v.l. D1, K etc. āharanatāyai) samvartate.

⁸⁷⁹ thob: S. om. (s.e.).

⁸⁸⁰ ugu: = T, D, L; the other Kanjurs omit this word (= Tib. Kho.).

⁸⁸¹ las: S. om. (s.e.).

⁸⁸² kyi: Pk. kyis (s.c.).

rab du bshad par bya'o: cf. Tib. Kanj. bshad par bya'o; KN. 383.6. samprakāšayitavya.

⁸⁸⁴ bzung: = T, Ph (= Tib. Kho.); the other Kanjurs read gzung instead.

bklag par: = T, D, L; J, Ph, Pk, C, N, klag par. Cf. Tib. Kho, klag go.

⁸⁸⁶ bklag par bya'o //: B. om. (s.c.).

⁸⁸⁷ bya'o: T. {mi} bya'o (s.e.).

⁸⁸⁸ Yangs: cf. Tib. Kanj. 'Tigs; KN. 383.8. Bhīsma-(svara~).

^{889 &#}x27;bar ba: cf. Tib. Kanj. srin po'i; KN. 383.9. -rākṣasa~ (← -rakṣasa~ [s.e.]).

⁸⁹⁰ 'Jigs dbyangs rgyal po rgyal ba: = T (= KN. 383.8. Bbīṣmasvaro rāja jino; cf. Tib. Kho. Yangs dbyangs rgyal po rgyal ba); Ph. 'Jigs sgrags dbyangs kyi rgyal po (w.r.); the other Kanjurs read 'Jigs bsgrags (B, Pk. sgrags) dbyangs rgyal rgyal ba (C. pa) instead (w.r.).

yis mchod: T. yi<s m>chod (s.e.).

- (kha 109a4) ngan yongs 'das nas // dam chos 'khrugs par <code>gyur</code> od pa tha ma la // de na byang chub sems dpa' dge slong <code>gyurd</code> o / de'i mying ni rTag du brnyas shes bya //
- Kanjur: ngan yongs 'das nas // (S.213b7) dam chos <u>'khrugs</u>⁸⁹³ par⁸⁹⁴ gyur pa tha ma la // de na byang chub sems dpa' dge slong byung // (895 de yi ming ni rTag tu brnyas <u>shes</u>⁸⁹⁶ bya // (= 2)
- (kha 109a5) ⁸⁹⁷de na dge slong gzhan _{|| [}gyi drung_{] [}song →] [ste_] // de bzhin _{||} dmyigs ○ par Ita ba'i ⁸⁹⁸dge slong ma [····] // kho bo khyed la _{||} brnyas [p]a _[yong⁸⁹⁹] myed ○ [de_] // khyed gyis byang chub mchog du spyad
- Kanjur: de na dge slong gzhan dang de bzhin du // dmigs par⁹⁰⁰ (S.214a1) lta ba'i dge slong de gan⁹⁰¹ song // kho bos khyed la⁹⁰² nam yang brnyas pa med // khyed⁹⁰³ kyis byang chub mchog phyir spyad
- (kha 109a6) pa spyod // de bzhin rtag du yang dag bsgrags pa na // gshe zhing brgyad pa de dag bzod par byed // 'chi ba[']i du[s] byed nye bar gnas pa dang /</>de'is mdo sde 'di ni thos gyurd nas // de
- Kanjur: pa spyod // (= 3) _(KN.384) de bzhin rtag tu yang dag bsgrags⁹⁰⁴ _(S.214a2) pa na // gshe zhing brgyad pa de dag bzod par byed // 'chi ba'i dus byed⁹⁰⁵ nye bar gnas pa dang // de yis mdo sde 'di ni thos⁹⁰⁶ gyur nas // (= 4) de
- (kha 109a7) <u>na</u> mkhas pas 'chi ba_{||} dus ma byas // tshe <u>ni</u> shin <u>du</u> ring por ⁹⁰⁷ruh gnas ste // _{[r}de na mdo _[sde _| 'di _{||} ni rab <u>du</u> bshad // _{[r} rnam _{||} 'dren _{[|} de'i bstan pa

⁸⁹² gyurd: cf. Tib. Kanj. byung; KN. 383.11. abbūsī.

^{893 &#}x27;kbrugs: S, T, Ph. 'kbrug (w.r.); the other Kanjurs read 'kbrugs instead (= Tib. Kho.).

⁸⁹⁴ par : Т. ba (s.е.).

⁸⁰⁵ de yi : Ph. de'i (= Tib. Kho.).

^{8%} shes: T, Ph, B, Pk and C read thus (= Tib. Kho.); the other Kanjurs, incl. S, read zhes instead.

de na dge slong gzhan gyi dung song ste // de bzhin dmyigs par lta ba'i dge slong ma: cf. Tib. Kanj. de na dge slong gzhan dang de bzhin du // dmigs par lta ba'i dge slong de gan song; KN. 383.12. upasaṃkramitvā tada bhikṣu anyān upalambhadṛṣṭīna tathatva bhikṣuṇī.

⁸⁰⁸ dge slong ma: = KN. 383.12. bhikşunī; ≠ Tib. Kanj. dge slong de.

⁸⁹⁹ yong: cf. Tib. Kanj. nam yang; KN. 383.13. kadācit.

⁹⁰⁰ par: T. pa'i (s.e.).

⁹⁰¹ gan: B. gnas (s.e.).

⁹⁰² la: T. om. (s.e.).

⁹⁰³ khyed: C. khyod.

bsgrags: T. sgrags (w.r.); Ph. rab sgrags (w.r.).

⁹⁰⁵ byed: B. byas (s.e.).

⁹⁰⁶ thos: T. chos {{tho}} (s.e.).

⁹⁰⁷ rab gnas ste: cf. Tib. Kanj. byin brlabs te; KN. 384.3. adhisthibitvä.

- _fde₁ la _f'o₁ //_{f*-*1} dmyigs pa mang po de dag {/}
- Kanjur: tshe mkhas pas 'chi⁹⁰⁸ ba'i dus ma _(S.214a3) byas // tshe yang shin tu⁹⁰⁹ ring por byin brlabs te // rnam par 'dren pa ⁹¹⁰de yi bstan pa la // de tshe mdo 'di yang ni rab tu bshad // (= 5) dmigs can mang po de dag
- (kha 109a8) thams *chad gyang* // de'is byang chub <u>du</u> ni _[] smyin _[bar_] byas // _[*-*] byang chub sems dpa' _{[*-}de nas_[] shi 'phos nas // sangs rgyas bye ba phrag stong mnyes <u>bya ste</u>⁹¹¹ // mthar gyis bsod nams
- Kanjur: thams cad kyang // (S.214a4) de yis byang chub tu ni yongs smin byas // de nas byang chub sems dpa' shi 'phos nas // sangs rgyas bye ba phrag stong mnyes byas te // (= 6) mthar gyis bsod nams
- (kha 109b1) byas pa de dag gis // mdo ¡sde¸ 'di <u>'ang ¡</u> rtag par rab <u>du</u> bshad // rgyal ba¡ sras des byang chub yang dag thob // <u>Shag kya</u> thub pa nga nyid de yin <u>te</u> // de na [:-, t] [] dmyigs ¡pa¡ chan ¡gyi]
- Kanjur (KN.384.7; T. 182a4; J. 157a2; S. 214a4; Ph. 356a4; B. 194b1; Pk. 163b2; N. 221a4; D. 143a4; C. 169a2; L. 226a4): byas pa de dag (S.214x5) gis // mdo 'di yang ni⁹¹² rtag par rab tu bshad // rgyal ba'i sras des byang chub yang dag thob // Shākya thub pa nga nyid de⁹¹³ yin no // (= 7) de tshe gang dag dmigs can
- (kha 109b2) dge slong [--gang-] // dge slong ma dang dge bsnyen gang rnams dang // de na dge bsnyen ma rnams gang 'byung ba // mkhas pas '914 [yang dag] byang chub bsgrags [1] pa [de] / de[is sangs rgyas
- Kanjur: dge slong dang // dge (S.214a6) slong ma dang 915 dge bsnyen gang rnams dang // de na dge bsnyen ma rnams gang byung ba // mkhas pas de tshe byang chub bsgrags 916 gyur pa // (= 8) de dag rnams kyis 917 sangs rgyas

(kha 109b3) bye $_{\rm [}$ ba $_{\rm]}$ mang $_{\rm [}$ po $_{\rm]}$ mthong // de dag lnga brgya myi nyung 'di rnams \underline{t} e...

^{908 &#}x27;chi: T. mchi (s.e.).

⁹⁰⁹tu: J. Ph. Pk. du (= Tib. Kho.).

⁹¹⁰ de yi: Ph, B, Pk. de'i (= Tib. Kho.); T. {pa} de yi (s.e.).

mnyes bya ste: s.e. for mnyes byaste, i.e. mnyes byas te (= Tib. Kanj.); KN. 384.6. ārāgayī.

⁹¹² ni : T. mi (s.e.).

⁹¹³ de: B. om. (s.e.).

⁹¹⁴ <u>yang dag</u> byang chuh bsgrags pa de: = KN. 384.10. ye bodhi <u>sam</u>śrāvita; ≠ Tib. Kanj. <u>de tshe</u> byang chub bsgrags gyur pa.

⁹¹⁵ dang: T. om. (s.e.).

⁹¹⁶ bsgrags: T. sgrags (w.r.).

⁹¹⁷ kyis: J, N, C, L. kyi (s.c.).

⁹¹⁸ rnamste : i.e. rnams te.

// de bzhin dge slong pa dang {/} dge slong ma // nga'i mngon sum dge bsnyen 'di dag ste // thams chad nga'i chos mchog thos byas {/}

- Kanjur: bye^{919} mang mthong // $_{(S.214a7)}$ de dag^{920} lnga brgya mi nyung 'di rnams dang // 921 de bzhin dge slong pha dang dge slong ma // 922 nga yi mngon sum^{923} dge bsnyen 'di dag^{924} ste // (=9) $_{(KN.385)}$ thams cad 925 nga yis chos mchog thos 926 byas
- (kha 109b4) nas // ngas ni 'di dag thams <u>chad</u> yongs smyin byas // ⁹²⁷mya ngan <nga> 'da's ⁹²⁸brtan ba 'di kun gyis // 'di na mdo sde mchog 'di 'dzin par 'gyur // bskal pa *mtha* yas
- Kanjur: nas // ngas ni (S.214b1) 'di dag thams cad yongs smin byas // mya ngan nga 'das dpa' bo 'di kun ni // 'di na mdo sde mchog 'di 'dzin par 'gyur // (= 10) bskal pa mtha' yas

E

- (kha 109b5) bye ba mang por yang // 'di 'dra_{||} chos ni ⁹²⁹nams gyang myi thos O te // sangs rgyas bye ba phrag brgya byung na yang // ⁹³⁰mdo sde de || ni 'di O dag myi 'chad do // de lta bas na ⁹³¹ |---| de 'dra 'di || {/}
- Kanjur: bye ba mang por yang // 'di _(S.214b2) 'dra'i chos ni nam yang mi thos te // sangs rgyas bye ba phrag brgya byung⁹³² na yang // de dag kyang ni mdo⁹³³ 'di mi 'chad do // (= 11) de phyir rang byung nyid kyis brjod⁹³⁴ pa'i chos // 'di lta bu yi _(S.214b3) rnam pa

(kha 109b6) 935nyon la // rang 'byung nyid gyis 'di 'dra, [b]rjod pa, chos //, yang

⁹¹⁹ bye: T. byed (s.c.).

⁹²⁰ dag: T. tshe (s.c.).

⁹²¹ de bzbin dge slong pba dang dge slong ma // nga yi mngon sum dge bsnyen 'di dag ste // : 'T. de bzbin dge bsnyen ma rnams dge bsnyen 'di dag ste // (s.c.).

⁹²² nga yi : Ph. nga'i (= Tib. Kho.).

⁹²³ sum: J, C. sam (s.e.).

⁹²⁴ dag: B. lta (s.c.).

⁹²⁸ nga yis : Ph. nga yi (= Tib. Kho. nga'i) (w.r.); cf. KN.385.1. mayā (= nga yis).

[&]quot;26 thos: = KN. 385.1. śrāvita; S, T. thob (s.c.).

⁹²⁷ mya ngan <nga> 'da's: cf. Tib. Kanj. mya ngan nga 'das, KN. 385.2, mayi nivorte.

 $^{^{928}}$ brtan ba : cf. Tib. Kanj. dpa' bo; KN. 385.2. dbīra~ (= Tib. Kho. brtan ba); D1, D2, K etc. vīra~ (= Tib. Kanj. dpa' bo); cf. n. 339.

⁹²⁹ nams gyang: cf. Tib. Kanj. nam yang; KN. 385.3, kadācit.

⁹¹⁰ mdo sde de ni 'di dag : cf. Tib. Kanj. de dag kyang ni mdo 'di; KN. 385.4. te p' (v.l. tāv') imaṃ sūtra.

⁹³¹ de lta bas na: cf. Tib. Kanj. de phyir; KN. 385.5. tasmāt.

⁹³² byung: = T, Ph (= Tib. Kho.); the other Kanjurs read 'byung instead.

⁹³³ mdo : B. chos (s.c.).

⁹³⁴ briod: Pk. brngod (s.c.).

⁹³⁵ nyon la: cf. Tib. Kanj. thos nas su; KN. 385.5. śrunitvā.

- dang yang ni rab <u>du</u> 'di <u>zung</u> la // mya ngan «nga» 'das mdo sde ['di] rab shod ₁₁ // rTag <u>du rnyas</u> pa'i le'u zhes <u>byas</u> ₁₁ ste <u>bchu</u> dgu₀'o //
- Kanjur: thos nas su // yang dang yang ni rab tu 'di bzung⁹³⁶ la // mya ngan nga 'das ⁹³⁷mdo sde rab shod cig / (= 12) ⁹³⁸rTag tu brnyas pa'i le'u zhes bya ba⁹³⁹ste / bcu dgu pa'o //
- (kha 109b7) /: :/ de nas [gang [] -2] [stong gi 'jig rten gyi khams gyi '940[rd]ul [shin du] phra ba'i rdul [dang] // mnyam [ba'i] -1] byang chub sems dpa' / bye ba khrag khrig brgya stong [[] [1 -1] [2 -1] « 941sa'i bar nas byung ste » / de dag thams chad gyis / bcom ldan
- Kanjur: (S.214b4) (KN.386) // de nas byang chub sems dpa' bye ba khrag khrig brgya stong phrag stong gi 'jig rten gyi khams kyi rdul phra rab snyed' gang dag sa rum nas 'thon pa de dag thams cad kyis / bcom ldan
- (kha 109b8) 'das gyi spyan sngar thal mo sbyar nas // bcom ldan 'das la 'di skad _{||} gsold to // bcom ldan 'das / _[*bdag chag gis_*] de bzhin gshegs pa / yongsu mya ngan las 'das nas [/] _[***]
- Kanjur: (S.214b5) 'das kyi spyan sngar thal mo shyar nas / bcom ldan 'das la 'di skad ces gsol to // bcom ldan 'das de bzhin gshegs pa yongs su mya ngan las 'das nas / bdag cag gis
- (kha 110a1) **9** // sangs rgyas gyi zhing thams chad du / bcom ldan 'das ⁹⁴⁴gag dang / ga_|gg⁹⁴⁵ sangs rgyas gyi <zhing> gang dang / gag du / bcom ldan 'das yongsu mya ngan las 'das par gyurd pa / de dang ⁹⁴⁶de dag
- Kanjur (KN.386.3; T. 182b3; J. 157b1; S. 214b5; Ph. 356b5; B. 195a2; Pk. 164a2; N. 221b6; D. 143b3; C. 169b1; L. 226b6): sangs rgyas (S.214b6) kyi⁹⁴⁷ zhing thams cad

⁹³⁶ bzung: = T, Ph, B, D, L; J, Pk, N, C. zung (= Tib. Kho.).

 $^{^{937}}$ $mdo\ sde\ := T\ (= {
m KN.}\ 385.6.\ sar utra);\ the\ other\ Kanjurs\ read\ mdo\ 'di\ instead\ (w.r.).\ Cf.\ Tib.\ Kho.\ mdo\ sde\ 'di.$

⁹³⁸ rTag tu brnyas pa'i: = T, Ph (≒ Tib. Kho. rTag du rnyas pa'i); J, B, Pk, N, D, C, L. Dam pa'i chos pad ma (B, N, L. pad-ma) dkar po las rTag tu brnyas pa'i.

 $^{^{939}}ba:=T$, D; the other Kanjurs omit this word (= Tib. Kho.).

⁹⁴⁰ rdul shin du phra ba'i rdul dang mnyam ba'i : cf. Tib. Kanj. rdul phra rab snyed; KN. 386.1. paramâṇu-rajaḥ-sama~.

sa'i har nas byung ste : cf. Tib. Kanj. sa rum nas 'thon pa; KN. 386.2. pṛthivīvivarebhyo niṣkrāntāni.

⁹⁴² snyed: S, rnyed (s.e.); Ph. stong (s.c.).

^{943 &#}x27;thon: I. 'thod (s.e.).

gag dang gagi: \(\begin{aligned}\) KN. 386.4, yāni yāni (bhagavato buddhaksetrāni); Tib. Kanj.-.

⁹⁴⁵ gagi: i.e. gag gi.

⁹⁴⁶ de dag du : cf. Tib. Kanj. der; KN. 386.4. tatra tatra.

⁹⁴⁷ kyi: J, T. kyis (s.e.).

- na / bcom ldan 'das kyt⁹⁴⁸ sangs rgyas kyi zhing gang dag lags pa gang du bcom ldan 'das yongs su mya ngan las 'da' bar⁹⁴⁹ 'gyur ba de dang der
- (kha 110a2) <u>du</u> chos gyi gzhung 'di rab <u>du</u> bshad par bgyi'o // bcom ldan 'das bdag <u>chag gyang</u> chos gyi gzhung ⁹⁵⁰yangs pa 'di lta bu <u>bzung</u> ba dang // <u>klag</u> pa dang / bstan pa dang / rab <u>du</u> {/}
- Kanjur: chos kyi rnam grangs 'di rab tu _(S.214b7) bshad par bgyi'o // bcom ldan 'das bdag cag ni / chos kyi rnam grangs rgya⁹⁵¹ chen po 'di lta bu gzung⁹⁵² ba dang / bklags⁹⁵³ pa dang / bstan pa dang / rab tu
- (kha 110a3) bshad pa dang / _{||} bri bar 'tshal _{||} ½ // de nas 'Jam dpal la <u>stsogs</u> pa byang chub sems dpa' bye ba khrag khrig brgya stong mang po _|dang_{||} / gang _{|||} Myi mjed_-, _{||} gyi_{||} 'jig rten gyi khams _{||--|||} na
- Kanjur: bshad pa dang / yi ger bri⁹⁵⁴bar _(S.215a1) 'tshal ba lags so // de nas 'Jam dpal la sogs pa⁹⁵⁵ byang chub sems dpa' bye ba khrag khrig brgya stong mang po gang dag 'jig rten gyi khams Mi _(S.215a2) mjed 'di na
- (kha 110a4) gnas pa<u>'i</u> / dge slong _[pa_] <u>'am</u> / dge slong ma <u>'am</u> / dge bsnye ○n _[pa_] <u>'am</u> / dge snyen ma dang / lha dang klu dang gnod sbyin dang / dri za dang lha ma yin dang / nam ka lding dang / myi
- Kanjur: gnas pa⁹⁵⁶ dang / dge slong dang / dge slong ma dang / dge bsnyen dang / dge bsnyen ma dang / lha dang / klu dang / gnod sbyin dang / dri za dang / lha ma yin dang / nam mkha' (5/21545) lding dang / mi
- (kha 110a5) 'am *chi* dang / Ito 'phye chen po dang / myi dang / myi ma yin *ha* rnams dang / [*chu bo 'gā 'gā*] snyed *gyi*...] byang chub se[m]s dpa' sems dpa' chen po mang *pos* (· · · ·) / bcom
- Kanjur: 'am ci dang / Ito 'phye chen po dang / mi dang mi ma yin pa rnams dang / byang chub sems dpa' sems dpa' chen po 957mang po 958gang gā'i klung gi 959 bye ma snyed

⁹⁴⁸ kyi: = T (= KN. 386.4. bhagavato; = Tib. Kho. gt); the other Kanjurs read kyis instead (w.r.).

^{&#}x27;49' 'da' bar: S. 'das nas (s.e.); 'T. 'das bar (≒ Tib. Kho. 'das par).

⁹⁵⁰ yangs pa: cf. Tib. Kanj, rgya chen po; KN, 386.5, udāra~.

⁹⁵¹ rgya: Pk. brgya (s.e).

⁹⁵² gzung: = T, Ph; the other Kanjurs read bzung instead (= Tib. Kho.).

⁹⁵³ bklags: L. bklag, J. T. Ph, C. klag (= Tib. Kho.); the other Kanjurs read klags instead.

⁹⁵⁴ bri: = T, J, Ph, B, Pk, D, C (= Tib. Kho.); N, L. 'dri.

⁹⁵⁵ pa : S. om. (s.e.).

⁹⁵⁶ gnas pa: = T; the other Kanjurs read gnas pa dag instead.

⁹⁵⁷ mang po: = T (= Tib. Kho.; = KN. 386.9. bahu~); the other Kanjurs omit these words (w.r.).

gang gā'i: S, B, N, L. gang-gā'i; Ph. gang ga'i; the other Kanjurs, incl. T, read gang gā'i instead.

kyis / bcom

- (kha 110a6) ldan 'das la 'di skad _{||} gsold to // bcom ldan 'das de bzhin gshegs pa / yongsu mya ngan las 'das nas / bdag chag gis gyang chos gyi gzhung 'di yang dag par rab du {/}
- Kanjur: ldan 'das _(S.215a4) la 'di skad ces gsol to // bcom ldan 'das de bzhin gshegs pa yongs su mya ngan las 'das nas bdag cag gis kyang chos⁹⁶⁰ kyi rnam grangs 'dt⁹⁶¹ yang dag par rab tu
- (kha 110a7) bshad par bgyi'o // bcom ldan 'das lus myi ⁹⁶²snang bar / bar snang la{s} gnas ste / dbyangs gyis yang dag par ⁹⁶³bsgrag go // dge ba'i rtsa ba ma ⁹⁶⁴bskrungs pa'i sems chan rnams / dge
- Kanjur: bshad par bgyi'o // (S.215a5) (KN.387) bcom ldan 'das lus⁹⁶⁵ mi⁹⁶⁶ gda ⁹⁶⁷ bar bar⁹⁶⁸ snang la gnas te dbyangs kyis yang dag par bsgrags⁹⁶⁹ par bgyi'o // dge ba'i rtsa ba ma bskrun⁹⁷⁰ pa'i sems can rnams dge
- (kha 110a8) ba'i rtsa ba bskrun par bgyi'o // de nas bcom ldan 'das gyis / [snga ma [i]]... ... byang chub sems dpa' sems dpa' chen po [sees] 9712dus pa dang / 'dus pa chen po dang / 'dus pa'i slobs pon [] rnams
- Kanjur: ba'i rtsa ba bskrun⁹⁷² par _(S.215a6) bgyi'o // de nas bcom ldan 'das kyis / hyang chub sems dpa' sems dpa' chen po / snga ma tshogs dang tshogs chen po dang⁹⁷³ / tshogs kyi slob dpon de dag

⁹⁵⁹gi: T. gis (s.c.).

⁹⁶⁰ chos: T. chos kyang chos (s.e.).

^{%1 &#}x27;di: T. des na (s.c.).

⁹⁶² snang bar: cf. Tib. Kanj. gda' bar; KN. 387.1. (a-)drstena.

⁹⁶³ bsgrag go: cf. Tib. Kanj. bsgrags (v.l. bsgrag) par bgyi'o; KN. 387.1. (saṃ)śrāvayiṣyāmo.

⁹⁶⁴ bskrungs pa: s.c.?; cf. Tib. Kanj. bskrun pa; KN. 387.1. (au-)avaropita-(kuśalamūla~).

⁹⁶⁵ lus: J. Pk. las (s.c.).

⁹⁶⁶ mi : B. ni (s.c.).

⁹⁶⁷ gda': 'T. mda' (s.c.); Ph. 'da' (s.c.).

⁹⁶⁸ bar: S. om. (s.e.; haplography).

⁹⁶⁹ bsgrags: = T, Ph; the other Kanjurs read bsgrag instead (= Tib. Kho.). See n. 963.

⁹⁷⁰ bskrun: Ph, Pk. skrun (w.r.).

⁹⁷¹ 'dus pa ... 'dus pa ... 'dus pa : cf. Tib. Kanj. tshogs ... tshogs ... tshogs, KN. 387.4. gaṇin~ (mahā-)gaṇin~ gaṇa-(ācārya~).

⁹⁷² bskrun: Ph, Pk. bkrun (w.r.).

⁹⁷³ dang: T. om. (s.c.).

- dpon la 'di skad () bka' stsald to // (--) 974dge'(0)
- Kanjur (KN.387.4; T. 183a3; J. 157b7; S. 215a6; Ph. 357a6; B. 195b2; Pk. 164a8; N. 222a7; D. 144a1; C. 169b7; L. 227a7): gi gtso (S.215a7) bo gcig⁹⁷⁵ po byang chub sems dpa' sems dpa' chen po / sPyod pa khyad par can zhes bya ba tshogs dang ⁹⁷⁶tshogs chen po dang tshogs kyt⁹⁷⁷ slob dpon la 'di skad ces bka' stsal to // sPyod pa khyad par can (S.215b1) legs so
- (kha 110b2) <u>dge'o</u> / [...sPyod pa['i] khyad <u>bar.</u>] <u>khyed gyis</u> de ltar gyis shig [] // chos gyi gzbung 'di'i phyir / khyed de bzhin gshegs pas yongsu smyin par byaso // de nas bcom ldan 'das [...] <u>Shag kya</u> thub
- Kanjur: legs so // khyod⁹⁷⁸ kyis de ltar gyis shig dang⁹⁷⁹ / chos kyi rnam grangs 'di'i phyir khyed de bzhin gshegs pas yongs su smin par byas so // de nas bcom ldan (S.215b2) 'das de bzhin gshegs pa Shākya thub
- (kha 110b3) pa [• de bzhin gshegs pa] dang / bcom ldan 'das [] mya ngan las 'das pa [Rin <u>cen</u> mang_•] de bzhin gshegs pa / dgra bcom pa yang dag par rdzogs pa'i sangs rgyas [•] de [dang] / mchod rten
- Kanjur: pa dang / bcom ldan 'das yongs su mya ngan las 'das pa de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Rin chen (S. 215h), mang de mchod rten
- (kha 110b4) gyi dbus na seng ge'i khri la bzhugs <u>ste</u> / <u>gnyi ga</u> _[mnyam du_] ⁹⁸⁰○ 'dzum <u>ba</u> mdzad nas // gnyis ka'i zhal gyi ⁹⁸¹<u>nang</u> nas ljags <u>gyi</u> dbang po phyung ste // ljags <u>gyi</u> dbang po de gnyi[s]
- Kanjur: gyi dbus na seng ge'i khri la bzhugs pa ⁹⁸²gnyis <u>ka</u> 'dzum pa⁹⁸³ mdzad nas / ⁹⁸⁴gnyis ka'i zhal gyi sgo nas ljags kyi dbang po ⁹⁸⁵phyung ste / ljags kyi dbang po de ⁹⁸⁶gnyis

⁹⁷⁴ dge'o dge'o : cf. Tib. Kanj. legs so legs so; KN. 387.5. sādhu sādhu.

⁹⁷⁵ geig: Pk. eig (s.e.).

⁹⁷⁶ tshogs chen po dang: T. om. (s.e.).

⁹⁷⁷ kyi: T. kyis (s.c.).

⁹⁷⁸ khyod: T, Ph. khyed (= Tib. Kho.).

⁹⁷⁹ dang: = T, D, L; the other Kanjurs omit this word (= Tib. Kho.).

⁹⁸⁰ mnyam du := v.l. Bj, C5, C6, T2 etc. samam; Tib. Kanj.- = KN. 387.8.- (= D1, D2, N1 etc.).

nang: cf. Tib. Kanj. sgo, KN. 387.9. (mukha-)vivarântarā~.

⁹⁸² gnyis ka : S. gnyis (s.c.); T, N, L. gnyis ka; B, Pk, D. gnyi ka; J, Ph, C. gnyi ga (= Tib. Kho.).

⁹⁸³ pa : T. om. (s.e.).

⁹⁸⁴ gnyis ka'i: S, D. gnyi ka'i; Ph. gnyi ga'i, T. gnyis ga'i, L. gnyis ka'i (= Tib. Kho.); J, B, N, C. gnyis ka; Pk. gnyis ga (s.e.).

phyung ste / ljags kyi dbang po de: T. om. (s.e.).

gnyis kyis: S. gnyis kyi (s.e.); T. gnyis kyis (≒ Tib. Kho. gnyis gyis); the other Kanjurs read nyid kyis instead (s.e.). Cf. KN. 387.9. tābbyām (ca jibvêndriyābbyāṃ).

- (kha 110b5) *gyis* Tshangs pa'i 'jig rten gyi bar du phyin <u>te</u> / ljags <u>gyi</u> dbang po de gnyis las / 'od <u>gzer</u> bye ba khrag khrig brgya stong mang po byung ngo // 'od <u>gzer</u> de dag _{||} 'od <u>gzer</u>
- Kanjur: kyis Tshangs pa'i (8.215b4) 'jig rten gyi bar du phyin nas / ljags kyi⁹⁸⁷ dbang po de gnyis⁹⁸⁸ las 'od zer bye ba khrag khrig brgya stong mang po byung ngo // 'od zer de dag las 'od zer
- Kanjur: re re las kyang / byang chub sems (S.215bS) dpa' bye ba khrag khrig brgya stong mang po lus kyi mdog gser gyi kha dog 'dra ba / skyes bu chen po'i mtshan sum cu⁹⁹⁰ rtsa gnyis dang ldan pa / ⁹⁹¹pad mo'i snying po'i
- (kha 110b7) seng ge'i khri la 'khod pa $_{\parallel}$ byung ngo // byang chub sems dpa' de dag gyang phyogs dang / phyogs mtshams gyi 'jig rten gyi khams brgya stong $_{\parallel}$ du dong nas / 992 phyogs $_{\parallel}$ de dag thams chad na /
- Kanjur: 993<u>seng ge'i</u> khri la 'khod pa dag byung ngo // (S.21516) byang chub sems dpa' de dag kyang phyogs dang phyogs mtshams kyi 'jig rten gyi⁹⁹⁴ khams brgya stong dag tu dong ste / phyogs dang phyogs mtshams de dag thams cad na⁹⁹⁵
- (kha 110b8) bar snang la 'khod <u>de</u> chos ston <u>te</u> / ji ltar bcom ldan 'das <u>(Shag kya</u> thub pa_-, / de bzhin gshegs pa / dgra bcom <u>ba</u> yang dag par rdzogs pa'i sangs rgyas _(*-*) dang / bcom ldan 'das _{[*-*)} Rin
- Kanjur: bar snang la⁹⁹⁶ (KN.388) 'khod (S.215b7) nas chos ston to // ji ltar bcom ldan 'das de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Shākya thub pa dang / bcom ldan 'das de bzhin gshegs pa dgra (S.216a1) bcom pa yang dag par rdzogs pa'i sangs rgyas Rin

⁹⁸⁷ kyi: T. kyis (s.e.).

⁹⁸⁸ gnyis: S. gnyis ka (w.r.?); Ph. nyid (s.e.).

⁹⁸⁹ pad mo snying po: cf. KN. 387.12. padma-garbha~.

⁹⁹⁰cu: J. Ph. Pk. bcu.

pad mo'i: S. pad-mo'i; T. pang (s.e. for pad) mo'i; Ph, B, N, L. pad-ma'i; the other Kanjurs read pad ma'i instead. Cf. Tib. Kho. pad mo.

⁹⁹² phyogs: read: phyogs <dang phyogs mtshams> (= Tib. Kanj.); cf. KN. 387.13. dig-vidis~.

⁹⁹³ seng ge'i: S, T. om. (s.e.). Cf. KN. 387.12. simba-(āsana~).

⁹⁹⁴ gyi: Pk. kyi; T. om. (s.e.).

⁹⁹⁵ na: L. om. (s.e.).

⁹⁹⁶ la: T. na; Ph. las (s.e.).

- (kha 111a1) **9** // chen mang ₁...de bzhin gshegs pa / dgra bcom <u>ba</u> yang dag par rdzogs pa'i sangs rgyas, <u>gyi</u> / ljags <u>gyi</u> dbang pos / ⁹⁹⁷rdzu 'phrul <u>dang</u> cho 'phrul mdzad pa de bzhin du ₁gang, 'jig rten gyi khams bye ba
- Kanjur (KN.388.2; T. 183b3; J. 158a6; S. 216a1; Ph. 357b7; B. 196a2; Pk. 164b8; N. 223a2; D. 144a7; C. 170a6; L. 228a2): chen mang gi ljags kyi dbang⁹⁹⁸ pos⁹⁹⁹ rdzu 'phrul gyi cho 'phrul mdzad pa de bzhin du / 'jig rten gyi khams bye ba
- (kha 111a2) khrag khrig brgya stong 1000 nas / de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par rdzogs pa'i sangs rgyas 11 <u>rnams</u> gshegs shing / rin po che'i shing drung 1001 so so ot na / seng ge'i khri (to 1) la bzhugs pa / de dag
- Kanjur: khrag (S.216a2) khrig brgya stong gzhan dag nas / de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas gang dag gshegs shing¹⁰⁰² rin po che'i shing¹⁰⁰³ ljon pa'i drung dag na / seng ge'i (S.216a3) khri ¹⁰⁰⁴so so la bzhugs pa de dag
- (kha 111a3) *gis* Ijags *gyi* dbang pos rdzu 'phrul _{||} cho [']phrul mdzad do // de nas bcom ldan 'das *Shag kya* thub pa dang / _{[*}Rin chen mang_-, de bzhin gshegs pa _[*-*] dang / de bzhin gshegs pa / dgra bcom *ba* /
- Kanjur: kyang ljags kyi¹⁰⁰⁵ dbang pos¹⁰⁰⁶ rdzu 'phrul gyi cho 'phrul mdzad do // de nas bcom ldan 'das Shākya thub pa dang de bzhin gshegs pa _(S.216a4) Rin chen mang dang / de bzhin gshegs pa dgra bcom pa
- (kha 111a4) yang dag par rdzogs pa'i sangs rgyas de [] / thams <u>chad gyis</u> / lo ¹⁰⁰⁷stong <u>phrag brgya</u> tshang gi bar du / [] 'phrul mngon <u>bar</u> 'du [b]yed pa mdzad do // ¹⁰⁰⁸de *ltar* lo ¹⁰⁰⁹stong phrag brgya 'das /

⁹⁹⁷ rdzu 'phrul dang cho 'phrul: cf. Tib. Kanj. rdzu 'phrul gyi cho 'phrul; KN. 388.2. rddhi-prātihārya~.
⁹⁹⁸ dhang: J. bang (s.c.).

pos: S, T. po (w.r.); cf. KN. 388.1. jibvêndriyena = ljags kyi dbang pos.

^{1000 -:} cf. Tib. Kanj. gzban dag, KN, 388.3. anya-.

so so na / seng ge'i khri la: cf. Tib. Kanj. seng ge'i khri so so la (v.l. la so sor); KN. 388.4. (ratnavrksamūlesu) prthak pṛthak simbāsana-(upaviṣṭā).

 $^{^{1002}}$ shing: = T, Ph (= Tib. Kho.); the other Kanjurs read pa'i instead (w.r.). Cf. KN. 388.3. abbyāgatā = gshegs shing.

¹⁰⁰³ shing: B. om. (s.e.).

 $^{^{1004}}$ so so $la:=\mathrm{T}$, Ph; the other Kanjurs read la so sor instead. Cf. KN. 388.4. prthak $(simh\bar{a}san\hat{o}pavist\bar{a})$.

¹⁰⁰⁵ kyi: B, Pk. kyis (w.r.).

¹⁰⁰⁶ pos: S, T. po (w.r.); ef. KN. 388.4. jihvêndriyena = ljags kyi dhang pos.

¹⁰⁰⁷ stong phrag brgya: cf. Tib. Kanj. 'bum, KN. 388.6. -sata-sahasram (= D1, D2, K, T2 etc.; Bj, C4, N1 etc. -sahasram).

¹⁰⁰⁸ de Itar: cf. Tib. Kanj. de nas; KN. 388.6. atha khalu (v.l. D1, K etc. atha).

¹⁰⁰⁹ stong phrag brgya: cf. Tib. Kanj. 'bum; KN. 388.7. śata-sahasra- (= D1, K, T2 etc.; Bj, C4, N1

- Kanjur: yang dag par rdzogs pa'i sangs rgyas de dag thams cad kyis lo 'bum tshang gi bar du rdzu 'phrul mngon par 'du byed' 1010 pa (5.21635) mdzad do // de nas lo 'bum 'das
- (kha 111a5) nas / de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par O rdzogs pa'i sangs rgyas de dag gis / Ijags <u>gyi</u> dbang po _{||} bsduOste¹⁰¹¹ / dus <u>gchig</u> <u>du</u> skad <u>chig</u> thang <u>chig</u> yud /
- Kanjur: nas de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas de dag gis ljags kyi dbang po de dag bsdus te / dus gcig tu (S.216a6) skad cig thang cig yud
- (kha 111a6) tsam _{||} la / thams <u>chad gyis</u> ¹⁰¹²[seng ge'i_| <u>skad bstsald pa</u> sgra chen po phyung ste / se gol gtogs pa'i sgra <u>gchig</u> indzado¹⁰¹³ // _[de ltar] ¹⁰¹⁴<u>skad bstsal</u> ba'i sgra _{||} dang se gol gtogs pa'i /
- Kanjur: tsam¹⁰¹⁵ cig¹⁰¹⁶ la thams cad kyis¹⁰¹⁷ ¹⁰¹⁸mgur gsal¹⁰¹⁹ ba'i sgra chen po phyung ste / se gol gtogs pa'i sgra gcig mdzad do // mgur gsal¹⁰²⁰ ba'i sgra chen po de dang / se
 (S.216a7) gol gtogs pa'i
- (kha 111a7) sgra chen po des / phyogs <u>bchu</u>'i sangs rgyas <u>gyi</u> zhing bye ba khrag khrig brgya stong ji snyed pa de _{||} thams <u>chad</u> g-yos par <u>gyurd to</u> // rab <u>du</u> g-yos / kun _{||} rab <u>du</u> g-yos / 'gul rab <u>du</u> 'gul /
- Karijur: sgra chen po des / phyogs bcu'i sangs rgyas kyi zhing bye ba khrag khrig brgya stong ji snyed pa de dag thams cad g-yos par gyur te / 1021 rab tu g-yos / kun tu¹⁰²² rab tu (\$2161) g-yos / 'gul rab tu 'gul /

etc. sahasra-).

¹⁰¹⁰ byed: B. bye (s.e.).

¹⁰¹¹ bsduste: i.e. bsdus te (= Tib. Kanj.).

¹⁰¹² seng ge'i skad bstsald pa sgra chen po : = KN. 388.8. mahāsinhbōtkāsanašabdaḥ (= D1, D2, K etc.); Tib. Kanj. mgur gsal ba'i sgra chen po = v.l. Bj. C4, C5 etc. mahōtkāsanašabdaḥ.

¹⁰¹³ mdzado: i.e. mdzad do.

¹⁰¹⁴ skad bstsal ba'i sgra: cf. Tib. Kanj. mgur gsal ba'i sgra chen po; KN. 388.9. mahôtkäsanaśabda~.

¹⁰¹⁸ tsam: T. tsam du.

¹⁰¹⁶ cig: = T, B, Pk, D; J, Ph, N, C, L. gcig. Cf. Tib. Kho.-.

¹⁰¹⁷ kyis: = T, Ph (\(\) Tib. Kho. gyis; = KN.388.8. sarvais). The other Kanjurs read kyi instead.

mgur gsal ba'i sgra chen po : ≠ KN. 388.8. mahāsimhôtkāsanasabdaḥ; = v.l. Bj, C4, C5 etc. mahôtkāsanasabdaḥ. See n. 1012.

¹⁰¹⁹ gsal: S, T, D. bsal (w.r.?). Cf. KN. 388.8. v.l. (mabā-)utkāsana-(śabda~).

¹⁰²⁰ gsal: S, D. bsal (w.r.?). Cf. KN. 388.9. (mahā-)utkāsana-(śabda~).

 $^{^{1021}}$ rab tu g-yos : = T (= KN. 388.10. prakampitāni; = Tib. Kho.); the other Kanjurs read g-yos rab tu g-yos instead (w.r.).

 $^{^{1022}}tu:$ J, Pk. du.

- (kha 111a8) kun _{||} rab <u>du</u> 'gul / ¹⁰²³'<u>khrugs</u> rab <u>du</u> '<u>khrugs</u> / kun <u>du</u> rab <u>du</u> '<u>khrugs</u> | / sangs rgyas <u>gyi</u> zhing de <u>dagi</u> ¹⁰²⁴ / lha dang / klu dang gnod sbyin dang / dri za dang lha ma yin dang / nam <u>ka</u> lding dang / myi 'am <u>chi</u> dang /
- Kanjur: kun tu¹⁰²⁵ rab tu 'gul / ldeg rab tu ldeg / kun tu¹⁰²⁶ l⁰²⁷rab tu ldeg go / sangs rgyas kyi zhing de dag na lha dang / klu dang / gnod sbyin dang / dri za dang / (S.216b2) lha ma yin dang / nam mkha' lding dang / mi 'am ci dang /
- (kha 111b1) lto 'phye chen po dang / my(i) dang / my[i] ma yin <u>ba</u> dang / sems <u>chan</u> lang / sems <u>chan</u> de dag thams <u>chad</u> sems <u>chad</u> sangs rgyas <u>gyi</u> mthus / sems <u>chan</u> bzhin du Myi mjed gyi 'jig rten gyi khams se / de bzhin {/}
- Kanjur (KN.388.12; T. 184a3; J. 158b4; S. 216b2; Ph. 358a8; B. 196b3; Pk. 165a6; N. 223b3; D. 144b5; C. 170b4; L. 228b4): Ito 'phye chen po dang / mi dang mi ma yin pa sems can ji snyed 'khod pa dag¹⁰²⁹ de na 'dug bzhin du / sangs rgyas kyi (S.216b3) mthus de dag thams cad kyis¹⁰³⁰ 'jig rten gyi khams Mi mjed 'di¹⁰³¹ mthong ste / (KN.389) de bzhin
- (kha 111b2) gshegs pa bye ba khrag khrig brgya stong rin po che'i shing _{||} drung _{||}so so_{-'|} na / seng ge'i khri _{|'--'|} la bzhugs pa de dag dang / bcom ldan 'das _{|'}Shag kya thub pa_{-'|} / de bzhin gshegs pa / dgra bcom
- Kanjur: gshegs pa bye ba khrag khrig brgya stong rin po che'i shing ljon pa'i drung na / seng ge'i khri so (S.216b4) so la bzhugs pa de dag dang / bcom ldan 'das de bzhin gshegs pa dgra bcom
- (kha 111b3) <u>ba</u> yang dag par rdzogs pa'i sangs rgyas _['⊷'] dang / bcom ldan 'das _[] mya ngan las 'das <u>ba</u> / _{['}Rin chen mang_{→']} de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par rdzogs pa'i sangs rgyas _['⊷']
- Kanjur: pa yang dag par rdzogs pa'i sangs rgyas Shākya thub pa dang / bcom ldan 'das yongs su mya (S.216b5) ngan las 1032 'das pa de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Rin chen mang

^{1023 &#}x27;khrugs ... 'khrugs ... 'khrugs : cf. Tib. Kanj. ldeg ... ldeg ... ldeg; KN. 388.11. vedhitāni (pra-)vedhitāni (saṃpra-)vedhitāni.

¹⁰²⁴ dagi: i.e. dag gi.

 $^{^{1025}}tu$: Pk. du.

 $^{^{1026}}tu$: J. Pk. du.

¹⁰²⁷ *rab tu* : C. om. (s.e.).

^{1028 -:} cf. Tib. Kanj. ji snyed 'khod pa dag; KN, 388.12. yāvantah,

¹⁰²⁹ dag: = T; the other Kanjurs read de dag instead.

¹⁰³⁰ kyis: B, Pk. kyi (w.r.).

¹⁰³¹ 'di: S. 'jig rten (s.e.). Cf. KN, 388.13. imām.

¹⁰³² las: S. om. (s.e.).

- Kanjur: rin po ¹⁰³³che'i mchod rten chen po de'i dhus na seng ge'i¹⁰³⁴ khri la bzhugs pa de /

 (S.216b6) bcom ldan 'das de bzhin gshegs pa Shākya thuh pa dang lhan cig tu bzhugs pa dang /
- (kha 111b5) 'khor bzhi po de dag gyang mthong [ng]o // de mthong nas / ngo Omtshar du gyard / rmad du gyard / shin du dga' ba thob par gyar Od te // bar snang las sgra 'di skad ches thos so /
- Kanjur: 'khor bzhi po de dag kyang mthong ngo // de mthong nas ngo mtshar du gyur rmad du¹⁰³⁵ gyur / _(S.216b7) shin tu¹⁰³⁶ dga'¹⁰³⁷ ha thob par gyur te / har snang las sgra 'di skad ces thos te /
- (kha 111b6) kye grogs po <u>rnams</u> 'jigs rten gyi khams bye ba khrag khrig brgya stong 1038<u>tshad</u> myed grangs myed pa _[] 'da's pa na / Myi mjed <u>ches</u> bya ba'i —' jig rten gyi khams 1 na / Shag kya thub
- Kanjur: kye grogs¹⁰³⁹ po dag 'jig rten gyi khams bye ba khrag khrig brgya stong dpag tu med / grangs med pa dag¹⁰⁴⁰ (S.217a1) 'das pa na / 'jig rten gyi khams Mi mjed ces bya ba de na /
- (kha 111b7) pa zhes bya ba₋₁ / de bzhin gshegs pa / dgra bcom <u>ba</u> yang dag par [rdz]ogs pa'i sangs rgyas [----] de da ltar Dam pa'i chos <u>pu 'da' ri ka</u> zhes bya ba'i chos <u>gyi gzbung</u> shin <u>du</u> rgyas pa chen po_[] /
- Kanjur: de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas Shākya thub pa zhes bya (8.217a2) ba de / da ltar Dam pa'i chos 1041 pad ma dkar po zhes bya ba'i chos kyi rnam grangs 1042 shin tu 1043 rgyas pa 1044 chen po'i

¹⁰³³ che'i mchod rten chen po: T. che (s.c.).

¹⁰³⁴ge'i : T, ge (s.e.).

 $^{^{1035}}$ du: J, Pk. tu.

¹⁰³⁶tu: J. du.

¹⁰³⁷ dga': T. dga (s.e.).

¹⁰³⁸ tshad myed: cf. Tib. Kanj. dpag tu med; KN, 389.6, aprameya-.

¹⁰³⁹ grogs: C. grags (s.e.).

¹⁰⁴⁰ dag: T. de dag (s.c.).

pad ma: S, Ph, B, N, L. pad-ma; the other Kanjurs read pad ma instead.

¹⁰⁴² rnam grangs: S, T, D, L. rnam grangs 'di (w.r.); the other Kanjurs read rnam grangs instead (= KN. 389.8. dharmaparyāyaṃ; Tib. Kho. chos gyi gzhung).

tu: J. du.

¹⁰⁴⁴ pa: Pk. om. (s.e.).

- (kha 111b8) mdo sde / byang chub sems dpa' $_{[]}$ $^{1045}\underline{bstan}$ pa / sangs rgyas thams \underline{chad} \underline{gyis} yongsu bzung ba / $_{[]}$ de $_{[]}$ byang chub sems dpa' sems dpa' chen po rnams la $_{[]}$ de $_{[]}$ rab du 'chad gyis / de la khyed gyang
- Kanjur: mdo sde / byang chub sems dpa' rnams la gdams¹⁰⁴⁶ pa / sangs rgyas thams cad

 (S.217a3) kyis¹⁰⁴⁷ yongs su bzung ba / byang chub sems dpa' sems dpa' chen po rnams la

 yang dag par rab tu 'chad kyis¹⁰⁴⁸ de la khyod¹⁰⁴⁹ kyang¹⁰⁵⁰
- (kha 112a1) **9** // lhag pa'i bsam <u>bas</u> rjesu yi rang bar gyis shig // bcom ldan 'das

 [Shag kya thub pa___] / de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par

 rdzogs pa'i sangs rgyas [---] de la phyag
- Kanjur (KN.389.9; T. 184b3; J. 159a3; S. 217a3; Ph. 358b8; B. 197a3; Pk. 165b5; N. 224a5; D. 145a3; C. 171a3; L. 229a5): lhag pa'i bsam pas rjes su yi rang bar gyis (S.217a4) shig / bcom ldan 'das de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas³⁰⁵¹ Shākya thub pa de¹⁰⁵² la phyag
- (kha 112a2) 'tshol <u>chig</u> / mchod <u>par</u> gyis shig _{||} / de [n]as sems <u>chan</u> de dag thams <u>chad</u> gyis / [b]ar snang las de lta bu'i sgra thos nas // de na 'khod bzhin du / bcom ldan 'das (---) Shag kya thub
- Kanjur: 'tshol¹⁰⁵³ cig / mchod pa gyis shig ces thos so / _(S.217a5) (KN.390)</sub> / de nas sems can de dag thams cad kyis¹⁰⁵⁴ bar snang las de lta bu'i sgra thos nas / de na 'khod bzhin du / bcom ldan 'das de bzhin gshegs pa Shākya thub
- (kha 112a3) pa / [-de bzhin gshegs pa.] la phyag 'tshalo¹⁰⁵⁵ (zh)es tshig de skad smraso // bco[m] Idan 'das [-de bzhin gshe[g]s pa.] dang /¹⁰⁵⁶ Dam pa'i chos pu 'da' ri ka'i chos gyi gzhung 'di

¹⁰⁴⁵ bstan pa: cf. Tib. Kanj. gdams pa; cf. KN. 389.8. (bodhisattva-)avavāda~.

¹⁰⁴⁶ gdams: T. bsdams (s.c.).

¹⁰⁴⁷ kyis: Ph, C. kyi (s.e.).

¹⁰⁴⁸ kyis : L. kyi.

¹⁰⁴⁹ kbyod: = T; Pk. lyed (s.e.); the other Kanjurs read kbyed instead (= Tib. Kho.).

¹⁰⁵⁰ kyang: S. kyis nga la (s.e.).

¹⁰⁵¹ rgyas: C. om. (s.e.).

¹⁰⁵² de: C. om. (s.e.).

^{1053 &#}x27;tshol: = T, Ph, B, D (= Tib. Kho.); the other Kanjurs read tshol instead.

¹⁰⁵⁴ kyis: S. kyi (s.e.).

^{1055 &#}x27;tshalo: i.e. 'tshal lo.

¹⁰⁵⁶ Cf. KN. 390.5. *Prabhūtaratnasya ca*; v.l. O, D1, Bj, K, C4, N1 etc.- = Tib. Kho.- = Tib. Kanj.-. Cf. Krsh. 214.

- Kanjur: pa la phyag 'tshal lo zhes (S.217a6) tshig¹⁰⁵⁷ de skad¹⁰⁵⁸ smras so // bcom ldan 'das de bzhin gshegs pa Shākya thub pa dang / Dam pa'i chos ¹⁰⁵⁹pad ma dkar po'i chos kyi¹⁰⁶⁰ rnam grangs¹⁰⁶¹ 'di
- (kha 112a4) $_{||}$ 1062 mchod pa'i $_{||}$ phyir / thal mo sbyar te $_{||}$ rnam pa mang po $_{||}$ i $_{||\rightarrow ||}$ me to \bigcirc g dang / bdug pa dang \underline{dri} dang phreng ba dang / byug pa dang / phye ma dang / \bigcirc na bza' dang / gdugs dang rgya<l> mtshan dang /
- Kanjur: 1063 la mchod pa'i las kyi phyir thal mo sbyar te / (S.217a7) me tog dang / bdug pa 1064 dang / spos dang / phreng 1065 ba dang / byug pa dang / phye ma dang / na bza' dang / gdugs dang / rgyal mtshan dang /
- (kha 112a5) lha'i ba dan dang / $_{[]}$ rgyal ba'i ba dan $_{[}$ rnams $_{[]_{[]}^{*} \leftarrow *]_{[]}^{*}}$ Myi mjed $_{-^{*}_{[]}}$ gyi $_{[]}$ / \bigcirc jig rten gyi khams $_{[]^{*} \leftarrow ^{*}]_{[]}}$ de logsu 'thor ro // $_{[]^{*}}$ rnam pa mang po $_{[]_{[]^{*} \leftarrow ^{*}]}}$ phyang \bigcirc phrul dang bgo' ba dang se mo do dang / do shal
- Kanjur: lha'i ba dan dang / rnam par rgyal ba'i ba _(S.217b1) dan ¹⁰⁶⁶rnam pa mang po 'jig rten gyi khams Mi mjed¹⁰⁶⁷ 'di ga la ba der¹⁰⁶⁸ logs su 'thor ro // ¹⁰⁶⁹phyang phrul dang / bgo ba dang / se mo do dang / do shal
- (kha 112a6) dang / ¹⁰⁷⁰nor bu | rin po che resi 'ang gtord to // me tog dang / bdug pa dang / dri dang phreng ba dang / byug pa dang / phye ma dang / chos gos dang / gdugs dang / rgyal mtshan dang lha'i ba dan dang / rgyal ba'i

Kanjur: dang / nor bu dang 1071 / rin po che rnam pa mang (S,217b2) po yang 1072 gtor ro 1073 //

¹⁰⁵⁷ tshig: T. om. (s.e.).

¹⁰⁵⁸ skad : C. skad ces (s.c.).

¹⁰⁵⁹ pad ma: S, B, N, L. pad-ma; the other Kanjurs read pad ma instead.

¹⁰⁶⁰ kyi: T. kyis (s.c.).

¹⁰⁶¹ grangs: T. grangs des na (s.e.).

¹⁰⁶² mchod pa'i phyir / thal mo shyar te : cf. Tib. Kanj. mchod pa'i las kyi phyir thal mo shyar te; KN. 390.2. añjalim pragrhya 390.5. pūjākarmaņe.

¹⁰⁶³ la mchod pa'i: Т. от. (s.е.).

¹⁰⁶⁴ pa : T. spos (s.e.).

 $^{^{1065}}$ phreng: S, T. 'phreng (w.r.); the other Kanjurs read phreng instead (= Tib. Kho.). Cf. KN. 390.3. - $m\bar{a}lya$ -.

^{**}rnam pa mang po : = T, Ph (= Tib. Kho.; = KN, 390.2. vividha~); the other Kanjurs read mang po instead (w.r.).

¹⁰⁶⁷ mjed: Ph, N. 'jed (s.c.).

der : = T; the other Kanjurs read de instead (= Tib. Kho.).

¹⁰⁶⁹ phyang phrul: T. phyung phrul (s.e.); C. phyang 'phrul (s.e.).

nor bu rin po che: cf. Tib. Kanj. nor bu dang (v.l. om.) rin po che; KN. 390.4. -maṇi-ratna~.

¹⁰⁷¹ dang: J, Ph, B, Pk, N, C. om. (= Tib. Kho.).

¹⁰⁷² yang: N. L. 'ang.

- me tog dang / bdug pa dang / spos dang / phreng¹⁰⁷⁴ ba dang / byug pa dang / phye ma dang / chos gos dang / gdugs dang / rgyal mtshan dang / lha'i ba dan dang / (5,217bb) rnam par rgyal ba'i
- (kha 112a7) ba dan dang / se mo do dang / do shal dang / nor bu [] rin po «che» gthord pa de dag thams chad [Myi mjed] [gyi] 'jig rten gyi khams ['-'] 'dir 'ongs ste / me tog dang / bdug pa dang / dri dang phreng ba dang
- Kanjur: ba dan dang / se mo do dang / do shal dang / nor bu dang / rin po che gtor ba de dag 1075thams cad 'jig rten gyi khams Mi mjed 'dir 'ongs te 1076 / me tog dang / bdug (8.217bH) pa dang / spos dang / phreng ba dang /
- (kha 112a8) byug pa dang / phye ma dang na bza' dang / gdugs dang / rgyal mtshan dang lha'i ba dan dang / gryal ba'i ba dan gyi 1077 pung po dang / se mo do dang / do shal dang / nor bu grin po che de dag gis
- Kanjur: byug pa dang / phye ma dang / na bza' dang / gdugs dang / rgyal mtshan dang / lha'i ba dan dang / rnam par rgyal ba'i ba dan ¹⁰⁷⁸gyi phung po dang / (S.217b5) se mo do dang / do shal dang / nor hu dang / rin po che de dag gis
- (kha 112b1) [1079 [*-1*] [*-2*] 'j(i)g rten gyi khams gzhan bye ba khrag khrig brgya stong dang [1080 gchig du gyurd pa / [*3-de dag dang [1 bchas pa.] [*2-Myi mjed [gyi]]] [*1] [*1] [*] ig rten gyi khams 'di.] dag gang na / de bzhin gsheg[s]
- Kanjur (KN.390.8; T. 185a3; J. 159b1; S. 217b5; Ph. 359b2; B. 197b3; Pk. 166a4; N. 224b6; D. 145b2; C. 171b1; L. 229b7): ¹⁰⁸¹thams cad dang ldan pa'i 'jig rten gyi khams ¹⁰⁸²Mi mjed 'di ¹⁰⁸³khebs par gyur to ¹⁰⁸⁴/ 'jig rten gyi khams gzhan bye _(S.217b6)

ro: = T; the other Kanjurs read to instead (= Tib. Kho.).

¹⁰⁷⁴ phreng: S. 'phreng (s.c.).

thams cad := T, Ph, D (= Tib. Kho.); the other Kanjurs read thams cad la instead (w.r.).

^{1076 .} D ...

¹⁰⁷⁷ pung po: cf. Tib. Kanj. phung po; KN. 390.8. -rāśi~. Cf. n. 874.

 $^{^{1078}}$ gyi phung po : J, Ph, B, Pk, N and C read thus (\equiv Tib. Kho. gyi pung po; \equiv KN. 390.8. $-r\bar{a}$ si~); S, T, D, L. rnam pa mang po (w.r.).

^{1079 -: =} KN, 390.8.-; O. sarvāvanti = Tib. Kanj. thams cad dang ldan pa'i.

¹⁰⁸⁰ gebig du gyurd pa / de dag dang behas pa: \(\in \text{KN}\). 390.9. (asyāṃ Sabāyāṃ lokadbātau) sārdhaṃ tair (anyair lokadbātukoṭīnayutasatasabasrair) ekībbūtair, O. (ayaṃ ... Sabo) saṃcebādita abbūt* sārdhaṃ tebbir (anyabbirr lokadbātukoṭinayutasatasabasrebbib) saṃcebāditvā ekībbūto babbūva \(\in \text{Tib. Kanj.}\) khebs par gyur te ... de dag dang lhan eig tu khebs par gyur nas geig tu gyur te.

thams cad dang ldan pa'i : = O. sarvāvanti; KN. 390.8,- = Tib. Kho.-.

¹⁰⁸² Mi mjed 'di khebs par gyur to / 'jig rten gyi khams gzhan: T. om. (s.c.).

 $^{^{1083}}$ khebs par gyur te ... khebs par gyur nas : = O. samcchādita abbūt* ... samcchāditvā; KN. 390.9.- = Tib. Kho.-. See n. 1080.

¹⁰⁸⁴ to: T.- (see n. 1082); the other Kanjurs read te instead.

ba khrag khrig brgya stong de dag ¹⁰⁸⁵dang lhan cig tu khebs par gyur nas gcig¹⁰⁸⁶ tu gyur te / gang dag na de bzhin gshegs

- (kha 112b2) pa _[] bzhugs pa _[] de dag thams *chad na* _[] loss / nam *ka* bar snang la / me tog gi bla re chen pos *yongsu* khebs par *gyurd* to // de nas bcom ldan 'das *gyis* / sPyod pa'i, khyad *bar* _[] la *stsogs* pa /
- Kanjur: pa de dag bzhugs pa ¹⁰⁸⁹'jig rten gyi khams bye ba khrag khrig brgya stong (S.217b7)</sup>
 de <u>dag</u>¹⁰⁹⁰ thams cad kyi ¹⁰⁹¹steng gi nam mkha' bar snang la / me tog gi ¹⁰⁹²bla re
 chen <u>pos</u>¹⁰⁹³ kun tu¹⁰⁹⁴ khebs par gyur to // de nas bcom ldan 'das kyis¹⁰⁹⁵ sPyod pa
 khyad par can la sogs (S.21841) pa /
- (kha 112b3) byang chub sems dpa' sems dpa' chen po rnams la bka' <u>stsald</u> pa / rigs <u>gyi</u> bu _{||} de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par rdzogs pa'i sangs rgyas rnams gyis //
- Kanjur: byang chub sems dpa' sems dpa' chen po rnams la bka' stsal pa / rigs kyi bu dag de bzhin gshegs pa dgra bcom pa yang dag par rdzogs pa'i (8.218a2) sangs rgyas rnams m_i^{1096} /
- (kha 112b4) mthu _[ni_] bsam gyis myi khyab _[] ste / rigs *gyi* bu _{[] ['--']} ngas *bskat* od pa bye ba khrag khrig brgya stong mang *po* _[nas] / _{[*-chos gyi gzbung od 'di yongsu *gthad* pa'i phyir /-₁ chos *gyi* sgo}
- Kanjur: mthu bsam gyis mi khyab pa ste / rigs kyi bu dag (KN.391) chos kyi rnam grangs 'di yongs su 1097 gtad pa'i phyir / ngas bskal pa bye ba khrag khrig brgya stong mang

¹⁰⁸⁵ dang lhan cig tu khebs par gyur nas gcig tu gyur te : '1', thams cad kyi steng gi khrig khrig brgya stong gi nam kha' bar snang la / me tog gi bla re (s.e.).

¹⁰⁸⁶ gcig: Pk. cig (s.e.).

^{1087 - : =} KN. 390.10.-; O. lokadhātukoṭinayutaśatasahasreṣu = Tib. Kanj. 'jig rten gyi khams bye ba khrag khrig brgya stong.

^{-: =} KN, 390.10.-; O. upari (vaihāyase) = Tib. Kanj. (thams cad kyi) steng gi (nam mkha').

 $^{^{1089}}$ 'jig rten gyi khams bye ba khrag khrig brgya stong : = O. lokadhātukoṭinayutaśatasahasreṣu; KN. 390.10.- = Tib. Kho.-.

¹⁰⁹⁰ de dag: S. de dag dang / (w.r.). Cf. KN. 390.10, teşu (sarveşu).

¹⁰⁹¹ steng gi : = O. upari (vaihāyase); KN, 390,10,-='Tib. Kho.-.

¹⁰⁹² bla re: = T, J, Ph, B, Pk, D, C (= Tib. Kho.); N, L. bla bre. Cf. KN. 390.10. -vitāna~.

¹⁰⁹³ pos : S. po (s.e.).

¹⁰⁹⁴ tu: J, Ph, Pk. du.

¹⁰⁹⁵ kyis: B, Pk. kyi (s.e.).

ni:=T, Ph, D; the other Kanjurs read kyi instead. Cf. Tib. Kho. gyis, KN. 390.12. acintyaprabhāvāh...samyaksambuddhāh.

¹⁰⁹⁷ gtad pa'i: B. gtang ba'i (s.c.).

por 1098 chos kyi (S.218a3) sgo

- (kha 112b5) rnam pa tha dad $pas / (1)^{-1099}$ yon «tan» gyi $gzhung (1)^{-1099}$ mang po bshad mod $gyi / (1)^{-1099}$ chos $gyi gzhung (1)^{-1099}$ di'i yo[n] tan bshad $gyang / (1)^{-1099}$ yon tan gyi pha $(1)^{-1099}$ rol $(1)^{-1099}$ ngas $(1)^{-1099}$ myi phyind $(1)^{-1099}$ bu $(1)^{-1099}$ rnams
- Kanjur: rnam pa tha dad pa dag gis ¹¹⁰⁰phan yon gyi rnam grangs mang po bshad mod kyi¹¹⁰¹ / ngas chos kyi rnam grangs 'di'i yon tan ¹¹⁰²bshad kyang yon tan gyi pha rol tu¹¹⁰³ mi phyin no¹¹⁰⁴ // rigs kyi bu dag
- (kha 112b6) mdor na / ¹¹⁰⁵sangs rgyas _{['}thams <u>chad _ '] gyi</u> chos _[' + '] dang // sangs rgyas _{['}thams <u>chad _ '] gyi</u> khyu mchog _{[] [' + ']} dang / sa[ng]s rgyas _{['}thams <u>chad _ '] gyi</u> gsang <u>ba</u> _[' + '] dang / sangs rgyas _{['}thams <u>chad _ '] gyi</u> zab mo'i gnas_{[te] 106} _[' + '] / ngas
- Kanjur: (S.218a4) mdor na / sangs rgyas kyi chos thams cad dang / sangs rgyas kyi khyu mchog tu gyur pa thams cad dang / sangs rgyas kyi loop gang chen thams cad dang / sangs rgyas kyi zab mo'i (S.218a5) gnas thams cad ngas
- (kha 112b7) chos gyi gzhung 'di las bshado // rde lta bas na rigs gyi bu rnams re-i khyed gyis gyang yang / de bzhin gshegs pa / yongsu mya ngan las 'da's nas / chos gyi gzhung 'di gus par gzungo' //
- Kanjur: chos kyi rnam grangs 'dir bshad do // rigs kyi bu dag de lta bas na / khyed kyis kyang de bzhin gshegs pa yongs su mya ngan las 'das nas / chos kyi (S.218a6) rnam grangs 'di¹¹⁰⁰ gus par gzung bar bya'o //

¹⁰⁹⁸ por : S. po (s.e.). Cf. Tib. Kho. po nas.

¹⁰⁹⁹ yon «tan» gyi gzbung: = Tib. Kanj. phan yon gyi <u>rnam grang</u>s; = D1, D2, Bj, C4, N1, C5, C6 etc. ånusamsā-paryāya~; ≠ KN 391.1. anusamsān.

¹¹⁰⁰ phan you gyi rnam grangs: see preceding note.

¹¹⁰¹ kyi: C. kyis.

¹¹⁰² bshad kyang yon tan: T. om. (s.e.).

¹¹⁰³ tu: I, D. du.

no := T; the other Kanjurs read to instead (= Tib. Kho.).

thams chad gyi gsang ba dang / sangs rgyas thams chad gyi zab mo'i gnaste: cf. Tib. Kanj. sangs rgyas kyi chos thams cad dang / sangs rgyas kyi khyu mchog tu gyur pa thams cad dang / sangs rgyas kyi gsang chen thams cad dang / sangs rgyas kyi zab mo'i gnas thams cad; KN. 391.2f. sarva-buddha-dharmāḥ sarva-buddha-vṛṣabhitā sarva-buddha-rahasyam sarva-buddha-gambhīra-sthānam. The translators of Tib. Kho. and Tib. Kanj. interpreted the Sanskrit word sarva "all" in different ways.

¹¹⁰⁶ gnaste: i.e. gnas te.

¹¹⁰⁷ kyi: S. kyis (s.c.).

¹¹⁰⁸ gzungo: i.e. gzung go.

 $^{^{1109}}$ 'di:=T, Ph (= Tib. Kho.); the other Kanjurs read 'di la instead.

- (kha 112b8) [b]st[e]n¹¹¹⁰ to / [] bri 'o / klag go / rab du bshad do / bsgom mo / mchod par bya'o // rigs gyi bu rnams sa phyogs gag na / chos gyi gzhung 'di klog gam / ston tam / rab du 'chad dam / [] bris sam /
- Kanjur: bstan par bya'o // yi ger bri¹¹¹¹ bar bya'o // ¹¹¹²bklag par bya'o // ¹¹¹³rab tu bshad par bya'o // bsgom par bya'o // mchod par bya'o // _(S.218a7) rigs kyi bu dag sa phyogs gang na chos kyi rnam grangs 'di klog gam / ston tam / rab tu ¹¹¹⁴'chad dam / yi ger 'dri¹¹¹⁵'am /
- (kha 113a1) (3) // ¹¹¹⁶bsams pa 'am / 'dond tam / kha ton byed dam / glegs bam du byas pa / ¹¹¹⁷tshal bu 'am / gtsug lag khang ngam / khyim mam / nags sam / shing drung 'am / khang pa 'am / gnas khang 'am /
- Kanjur (KN.391.7; T. 185b3; J. 159b8; S.218a7; Ph. 360a3; B. 198a5; Pk. 166b3; N. 225b2; D. 146a1; C. 171b8; L. 230b2): sems sam /'don tam / kha ton byed dam / glegs bam (S.218b1) du byas pa / kun dga'i¹¹¹⁸ ra ba 'am / gtsug lag khang ngam / khyim mam¹¹¹⁹ / nags¹¹²⁰ sam / ¹¹²¹shing drung ngam / khang pa 'am / gnas khang ngam /
- (kha 113a2) phug na 'dug *gyang* rung ste / sa phyogs de[r] / de bzhin gshegs pa'i phyir / mchod «[rten]» bya'o / de *ji*'i phyir zhe na / sa phyogs de / de bzhin gshegs pa / thams *chad gyi* byang chub *gyi* snying por /
- Kanjur: phug na 'dug kyang rung ste / sa phyogs der (S.218b2) de bzhin gshegs pa'i phyir 1122 mchod rten bya'o // de ci'i phyir zhe na / sa phyogs 1123 de de bzhin gshegs pa thams cad kyi byang chub kyi snying por

¹¹¹⁰ bsten: s.c. for bstan (= kha 109a2, 110a2).

¹¹¹¹ bri: S. 'bri (s.e.?); T, J, Ph, B, Pk, D, C. bri (= Tib. Kho.); N, L. 'dri.

¹¹¹² bklag: = T, D, L; the other Kanjurs read klag instead (= Tib. Kho.).

¹¹¹³ rab tu bshad par bya'o: T. om. (s.c.).

^{1114 &#}x27;chad dam: B. 'chang ngam (s.e.).

^{1115 &#}x27;dri : Ph. 'bri.

¹¹¹⁶ bsams pa: cf. Tib. Kanj. sems; KN. 391.7. cintyeta.

¹¹¹⁷ tshal bu: cf. Tib. Kanj. kun dga'i ra ba; KN. 391.7. ārāma~.

¹¹¹⁸ dga'i: = T, D; the other Kanjurs read dga' instead.

¹¹¹⁹ mam: = T, N, L (= Tib. Kho.); J, Ph, B, Pk, D, C. 'am.

¹¹²⁰ nags: Ph reads thus (= Tib. Kho.; KN. 391.8. vana~); all the other Kanjurs read gnas instead (w.r.).

¹¹²¹ sbing drung ngam: \(\delta\) Tib. Kho.; \(=\O, D1\), vrkşamüle v\(\alpha\); \(\neq\) KN. 391.8. nagare v\(\alpha\) vrkşamüle v\(\alpha\).

 $^{^{1122}}$ phyir: = Tib. Kho.; = KN. 391.9. uddisya. S, T. om. (w.r.).

¹¹²³ phyogs: S. phyogs su (s.e.).

- (kha 113a3) rig par bya'<u>o</u> 0 // sa phyogs der de bzhin gshegs pa / dgra bcom <u>ba</u> / yang dag par rdzogs pa'i sangs rgyas thams <u>chad</u> / bla na myed pa yang dag par rdzogs pa'i byang chub
- Kanjur: rig par bya ba dang / sa phyogs der de bzhin (S.218b3) gshegs pa dgra bcom pa yang dag par rdzogs pa'i sangs rgyas thams cad bla na med pa yang dag par rdzogs pa'i byang chub
- (kha 113a4) _[du_] mngon <u>bar</u> ¹¹²⁵ _[] sangs rgyas par rig par bya'<u>o</u> _[] // sa phyogs der de bzhin gshegs pa thams <u>chad gyis</u> / chos <u>gyi</u> 'khor {ra} lo _[] bskor<u>d pa</u> dang / sa phyogs der de bzhin {/}
- Kanjur: mngon par¹¹²⁶ rdzogs par sangs rgyas par rig par bya ba dang / (S.218b4) sa phyogs der de bzhin gshegs pa thams cad kyis chos kyi 'khor lo rab tu bskor ba dang / sa phyogs der de bzhin
- (kha 113a5) gshegs pa thams *chad* yongsu mya ngan las 'das par rig par bya'o | / / de nas bcom ldan 'das *gyis* de'i tshe tshigsu *bchad* pa 'di | *gsungso* ////
- Kanjur: gshegs pa thams cad yongs su mya ngan las 'das par rig par bya (S.218b5) ba yin pa'i phyir ro // (KN.392) de nas bcom ldan 'das kyis de'i tshe tshigs su bcad pa 'di dag bka' stsal to //
- (kha 113a6) _{['}'jig rten phan <u>ba</u>] chos ni bsam myi khyab //_-, mngon [bar] shes [pa'i] ye shes rab [| gna[s] || gyi // [*--*] [*mtha' yas spyan gyis rdzu 'phrul ra[b] || bstand [pa] //_-, lus <u>chan</u>'di kun || 1127dga' [bar bya]
- Kanjur: mngon shes ye shes rah tu gnas mams kyi⁽¹²⁸ // 'jig rten _(S.218b6) phan pa'i chos ni bsam mi khyah // lus can 'di kun mchog tu dga'
- (kha 113a7) ba_{||} phyir // [---] [Jiags gyi dbang pos Tshangs pa'i 'jig rten phyin // [---] 'od gzer stong rnams 1129 rab du || bkye bas na // [---] [rdzu 'phrul de dag bstan [pas] [----] [ngo mtshar gyurd || -----] // byang chub mchog
- Kanjur: ba'i phyir // mtha' yas spyan gyis rdzu 'phrul rab tu bstan // (= 1) 'od zer stong rnams rab tu kun 'gyed¹³⁰ cing // _(S.218b7) ljags¹¹³¹ kyi dbang pos Tshangs pa'i 'jig rten phyin // byang chub mchog

¹¹²⁴ der : S, T. de (w.r.).

sangs rgyas par : cf. Tib. Kanj. rdzogs par sangs rgyas par = KN. 391.11. (abbi-)sambuddhā.

¹¹²⁶ par : T. om. (s.e.).

¹¹²⁷ dga' bar bya ba: cf. Tib. Kanj. dga' ba; KN. 392.3. pramodya-(hetor).

¹¹²⁸ kyi: T, Ph. kyis (s.e.).

¹¹²⁹ rab du bkye bas na : cf. Tib. Kanj. rab tu kun 'gyed cing, KN. 392.4. pramuñcamānāḥ.

^{1130 &#}x27;gyed: B. 'byed (s.c.).

¹¹³¹ ljags: T. lcags (s.c.).

- (kha 113a8) la zhugs pa de dag phyir // [*2-*] [*1-*] [*132] *skad sel bar_-*] [yang] *133 sangs rgyas rnams gyis [*--*] mdzad [] // se gol gchig gi sgra [] gang phyung ba [ni] // [*16e 'is] 'jig rten [] 'di kun **134 shes par byas //--*] [*10 phyogs
- Kanjur: la zhugs pa de dag phyir // ngo mtshar gyur pa'i rdzu 'phrul de dag bstan // (= 2) sangs rgyas rnams ni¹¹³⁵ mgur sel¹¹³⁶ sgra mdzad cing // se _(S.219a1) gol gcig gi sgra dag gang phyung ba // de dag phyogs
- (kha 113b1) $\underline{bchu}_{[]}$ 'j(i)g rten j[i] $\underline{tsham} \ \underline{bar}_{[]} du'o_{[]} //_{[^{\bullet}\leftarrow^{\bullet}]}$ de dag dang ni cho 'phrul gzhan rnams dang $//_{\rightarrow 1^{\bullet}]}$ phan zhing $\frac{1137}{brtse} \underline{bas}_{\rightarrow 2^{\bullet}]}$ yon tan rnams $\underline{gyang}_{\rightarrow 3^{\bullet}]}$ [bstan $//_{\rightarrow 4^{\bullet}}$ ji nas $\frac{1138}{be} \underline{tshe}_{\rightarrow 5^{\bullet}]}$ de dag dga' $\underline{bas}_{[^{\bullet}5\leftarrow^{\bullet}]}$ na // bd[e gsh](egs)
- Kanjur (KN.392.7; T. 186a3; J. 160a7; S.219a1; Ph. 360b3; B. 198b5; Pk. 167a2; N. 226a3; D. 146a6; C. 172a8; L. 231a3): bcu'i 'jig rten ji tsam pa // 'jig rten khams de thams cad go bar byas // (= 3) ci^{1139} nas de dag dga' nas phyi dus $_{(S.219a2)}$ na^{1140} // bde^{1141} gshegs
- (kha 113b2) mya ngan 'das nas mdo ¡sdeˌ 'dzində [] // [*1+*] [*3+*] [*-2*] [*4+*] [*bskal pa bye ba phrag stong mang [po ru]-6*]/ [*bde bar gshegs [pa'i] sras [] gyi bsngags []-7*] [*brjod gyang -8*] // [*-9*] mdo sde mchog 'di gang mams 'dzində [pa'o] // [*7+-1]*8**]
- Kanjur: mya ngan 'das nas mdo¹¹⁴³ 'dzin par // de dag dang ni cho 'phrul gzhan rnams dang / yon tan rnams ni phan zhing thugs brtses¹¹⁴⁴ bstan // (= 4) ¹¹⁴⁵'jig rten rnam 'dren mya ngan (S.219a3) 'das pa na // mdo sde mchog 'di gang dag 'dzin pa yi // ¹¹⁴⁶bder gshegs sras po rnams kyi¹¹⁴⁷ bsngags pa ni // bskal pa bye ba ¹¹⁴⁸phrag

¹¹³² skad sel bar ... mdzad : cf. Tib. Kanj, mgur sel sgra mdzad; KN, 392,6, utkāsitam ... karonti.

¹¹³³ yang: = KN. 392.6. câpi; Tib. Kanj.-.

¹¹³⁴ shes par byas: cf. Tib. Kanj. go bar byas; KN, 392,7. vijnapenti.

 $ni := \Gamma$, Ph; the other Kanjurs read kyi instead. Cf. Tib. Kho. gyis.

¹¹³⁶ sel: S. ser (s.e.).

¹¹³⁷ brtse bas: cf. Tib. Kanj. (phan zhing) thugs brtses, KN. 392.8. (bita-)anukampaka~.

¹¹³⁸ de tshe: cf. Tib. Kanj. phyi dug, KN, 392.9. tasmi kāle.

¹¹³⁹*ci*: Ph. *ji* (= Tib, Kho.).

^{11:10} na: C. nas (s.e.).

¹¹⁴¹ bde gshegs. T. bder gshegs.

¹¹⁴² See kha 113b5.

¹¹⁴³ mdo: L. med (s.e.).

¹¹⁴⁴ brtses: = T; Ph. rtses; N, D, C, L, brtse; B, Pk, rtse (w.r.). Cf, Tib. Kho, brtse bas.

The parallel to this pāda is found far below in Tib. Kho, kha 113b5.

 $^{^{1146}}$ bder gshegs: = T; the other Kanjurs, incl. Ph, read bde gshegs instead. Cf. Tib. Kho. bde bar gshegs pa.

¹¹⁴⁷ kyi: T, Ph. kyis (w.r.).

stong mang brjod kyang // (= 5)

- (kha 113b3) $[\cdot \to 10^{\circ}]^{1149} [\cdot \to 11^{\circ}]^{1150} [\cdot \to 12^{\circ}]^{1151} [\cdot \to 13^{\circ}]^{1152} [\cdot \to 14^{\circ}]^{1153} [\cdot \to 15^{\circ}]^{1154} [\cdot \to 15^{\circ}]^{1155} ['jig rten] rnams$ *gyang* de'*is* mthong ba yin // $[\cdot \to \cdot]^{1156} \underline{de \ ring}_{[]} nga « <math>\underline{la}$ » mnyes par $[\cdot \to de'\underline{is}_{-]}$ byas // $[\cdot \to 15^{\circ}]^{1158} \underline{m[g] on \ po}^{1159} \underline{di} \ dag \ \underline{kun}_{[]} gyang_{[]} nnyes par byas // <math>[\cdot \to 15^{\circ}]^{1158} \underline{m[g] on \ po}^{1159} \underline{di} \ dag \ \underline{kun}_{[]} gyang_{[]} nnyes par byas // <math>[\cdot \to 15^{\circ}]^{1158} \underline{m[g] on \ po}^{1159} \underline{di} \ dag \ \underline{kun}_{[]} gyang_{[]} nnyes par byas // <math>[\cdot \to 15^{\circ}]^{1158} \underline{m[g] on \ po}^{1159} \underline{di} \ dag \ \underline{kun}_{[]} gyang_{[]} nnyes par byas // <math>[\cdot \to 15^{\circ}]^{1158} \underline{m[g] on \ po}^{1159}
- Kanjur: (KN,393) 1160 de dag gi ni yon tan (S,219a4) mtha' yas te // ji ltar phyogs rnams su ni nam mkha' bzhin // gang dag rtag tu mdo sde 'di 'dzin pa // de dag yon tan bsam gyis mi khyab 'gyur // (= 6) 'jig rten 'dren pa mya ngan (S,219a5) 'das 'di dang // nga dang 'dren pa 'di dag 1161 thams cad mthong // byang chub sems dpa' mang po 'di kun dang // 'khor bzhi rnams kyang 1162 de yis mthong ba yin // (= 7) de yis deng 'dir nga (S,219a6) ni mnyes par byas // rgyal ba'i dbang po mya ngan 'das 'di dang //
- (kha 113b4) _{['}gang _[] →2'] phyogs <u>bchu</u> 'i de <u>dag _{[] ('2 ↔)} gzhan <u>yang ste</u> //_['1 ↔] ¹¹⁶³ _[] de bzhin ma O byon _{['}das pa'i] sangs rgyas dang // phyogs bcu _[de dag na _{['}yaO ng →1] gang _[] bzhugs pa _['→1] // de dag thams chad</u>

Kanjur: phyogs beu rnams 1165na gang dag gzhan bzhugs pa // 'dren 1166 pa de dag thams cad

¹¹⁴⁸ phrag stong: = T, Ph; the other Kanjurs read stong phrag instead.

¹¹⁴⁹ See kha 113b5.

¹¹⁵⁰ See kha 113b6.

¹¹⁵¹ See kha 113b6.

¹¹⁵² See kha 113b6.

¹¹⁵³ See kha 113b6.

¹¹⁵⁴ See kha 113b7.

¹¹⁵⁵ See kha 113b7.

¹¹⁵⁶ de ring: cf. Tib. Kanj. deng; KN, 393.5. adya.

¹¹⁵⁷ Cf. Tib. Kanj. verse (8)d: 'dren pa de dag thams cad mayes par byas //.

¹¹⁵⁸ mgon po: cf. Tib. Kanj. 'dren pa; KN. 393.5. nāyaka~.

^{1159 &#}x27;di dag: KN. 393.5. ime; ≠ Tib. Kanj. de dag.

The parallels to these verses, in boldface, are found further on at Tib. Kho. kha 113b5~7. I assume the scribe of this text had originally omitted them by mistake and, after noticing his error, wrote them furtively in a different place.

¹¹⁶¹ dag: S. dang (s.c.).

 $^{^{1162}}$ kyang : = T, Ph, D (\rightleftharpoons Tib. Kho. gyang; = KN. 393.4. ca); the other Kanjurs read dang instead (s.c.).

¹¹⁶³ See kha 113b3.

Tib. Kanj. gang zhig mdo sde 'di ni 'dzin byed pa // . There is no parallel to this $p\bar{a}da$ in Tib. Kho.

 $^{^{1165}}$ na gang : = T, Ph, D, L (= KN. 393.7.ye ... [daśasu diśāsu]); J, N. dang nga (s.e.); B, Pk, C. dang de (s.e.).

^{1166 &#}x27;dren: N. 'dran (s.e.).

mnyes par byas // (= 8) 1167 gang zhig $_{(S.219a7)}$ mdo sde 'di ni 'dzin byed pa // 'das dang 1168 de bzhin ma byon sangs rgyas dang // phyogs bcu dag na gang dag bzhugs 1169 pa yang // de kun

(kha 113b5) mthong zhing shin \underline{du} mchod \underline{du} representation in \underline{du} mchod \underline{du} mchod \underline{du} mchod \underline{du} representation in \underline{du} mchod \underline{du} mchod \underline{du} representation in \underline{du} mchod \underline{du} mchod \underline{du} representation in \underline{du} mchod \underline{du} representation in \underline{du} mchod \underline{du} mchod \underline{du} representation in $\underline{$

Kanjur: mthong zhing shin tu¹¹⁷³ mchod par 'gyur // (= 9)

- (kha 113b6) 1174 de dag yon tan bsam gyis myi khyab 'gyur // 1175 rtag du mdo sde 1176 dge ba $_{\rm l}$ 'di 'dzind [p]a $_{\rm l}$ 'o $_{\rm l}$ // 1177 rtag dang 'drend pa 'di dag thams chad mthong // 1178 mya ngan 'das [pa 'jig rten de 'dre[n] yang] // 1178
- (kha 113b7) $^{1179}_{[^{\circ}15\leftarrow}$ byang chub sems dpa' mang po 'di kun dang $//_{[^{\circ}16\leftarrow}$ 'khor bzhi $_{[^{\circ}16\leftarrow}$ 'gang $_{-^{\circ}]}$ [gis $_{[^{\circ}18]}$ mdo sde $_{[^{\circ}181]}$ 'di $_{[^{\circ}\leftarrow^{\circ}]}$ 1182 bzung ba'o $//_{[^{\circ}183]}$ skyes $_{[^{\circ}184]}$ dam $_{[^{\circ}181]}$ rnams $_{[^{\circ}28]}$ in 1185 gstsang ba 'ang shes $_{[^{\circ}]}$ $//_{[^{\circ}-^{\circ}]}$ [gang rnams $_{[^{\circ}]}$ byang chub snying po[r]

Kanjur: mdo sde yang dag (S.219b1) chos 'di gang 'dzin pas // byang chub snying por.1186

¹¹⁶⁷ gang zhig mdo sde 'di ni 'dzin byed pa // : There is no parallel to this pāda in Tib. Kho.

 $^{^{1168}}$ de bzhin: = T, Ph (= Tib. Kho.; = KN. 393.7. $tath\bar{a}$); the other Kanjurs read da ltar instead (s.e.).

¹¹⁶⁹ bzhugs: T. zhugs (s.e.).

¹¹⁷⁰ Cf. Tib. Kanj. verse (5)a: 'jig rten rnam 'dren mya ngan 'das pa na //.

¹¹⁷¹ Cf. Tib. Kanj. verse (6)a, b: de dag gi ni yon tan mtha' yas te // ji ltar phyogs rnams su ni nam mkha' bzbin //.

hams: = KN. 393.1. $(\bar{a}k\bar{a}sa-)dh\bar{a}tu\sim$; Tib. Kanj.-.

 $^{^{1173}}tu: J. du.$

¹¹⁷⁴ Cf. Tib. Kanj. verse (6)d: de dag yon tan bsam gyis mi khyab 'gyur //.

¹¹⁷⁵ Cf. Tib. Kanj. verse (6)e: gang dag rtag tu mdo sde 'di 'dzin pa //.

¹¹⁷⁶ dge ba : = KN, 393.2, subba~; Tib. Kanj.-.

¹¹⁷⁷ Cf. Tib. Kani, verse (7)b: nga dang 'dren pa 'di dag thams cad mthong //.

¹¹⁷⁸ Cf. Tib. Kanj. verse (7)a: 'jig rten 'dren pa mya ngan 'das 'di dang //.

¹¹⁷⁹ Cf. Tib. Kanj. verse (7)c: byang chub sems dpa' mang po 'di kun dang //.

¹¹⁸⁰ Cf. Tib. Kanj. verse (7)d; 'khor bzhi (rnams kyang de yis mthong ba yin //).

^{-:} s.e. Cf. Tib. Kanj. yang dag chos; KN. 393.10. bhūtadharmam.

¹¹⁸² bzung ba'o: cf. Tib. Kanj. 'dzin pas, KN. 393.10. dhārayet.

¹¹⁸³ Cf. Tib. Kanj, verse (10)c; skyes mchog rnams kyi gsang chen shes par 'gyur //.

¹¹⁸⁴ dam pa: cf. Tib. Kanj. mchog, KN. 393.9. (purusa-)uttama~.

¹¹⁸⁵ gstsang ba 'ang shes : cf. Tib. Kanj. gsang chen shes par 'gyur, ≠ KN. 393.9. rahasya-jñānaṃ (= Bj, C5 etc.); = D2, K, C4, N1. rahasya (D2. °syu) jāne.

por: = T, Ph (= Tib. Kho.); the other Kanjurs read po instead (s.e.). Cf. KN. 393.9.

- (kha 113b8) 1187 bstsams pa yang // [*-*] [*myur bar_-*] de['i, [] [*-*] rjesu s[e]ms [par 'gyur] // [*-*] mdo sde 1188 yang dag chos «'di» [*-gang []*] 'dzind pa // [*-*] de'i spobs pa [] mtha' yas 'gyur [ba ni] // ji ltar rlung ni [] thogs
- Kanjur: rnam par ¹¹⁸⁹gang dgongs pa // skyes mchog rnams kyi¹¹⁹⁰ gsang ¹¹⁹¹ chen shes par 'gyur // de ni de yang myur du rjes su sems // (= 10) gang zhig mdo sde _(S.219b2) ¹¹⁹²dam pa 'di 'dzin pa // ¹¹⁹³de yi spobs pa dag ni mtha' yas 'gyur // ji ltar rlung ni gang du 'ang thogs
- (kha 114a1) \mathfrak{G} // [pa] myed [pa] bzhin // chos dang don dang nges pa'i [tsh]ig gyang shes // [*-gang zhig mdo sde dam pa 'di 'dzin pa['o] //-] [*-*] mdo sde rnams gyi lang bar] mtshams [1 rtag du she[s //]
- Kanjur (KN.393.11; T. 186b3; J. 160b6; S.219b2; Ph. 361a4; B. 199a6; Pk. 167b1; N. 226b5; D. 146b4, C. 172b7; L. 231b5): med bzhin // chos dang don dang nges pa'i tshig kyang shes // (= 11) (KN.394) 'dren pa rnams kyis (S.219b3) dgongs te¹¹⁹⁵ gang gsungs pa // mdo sde rnams kyi mtshams shyar¹¹⁹⁶ rtag tu shes //
- (kha 114a2) _{[*--}'dren pas 1197] <u>ldem po ngag du</u> gang gsungs pa //-_] rnam par 'dren pa mya ngan 'das pa'<u>i</u> // mdo sde _{[*--*] []} yang dag don _{[*--}rnams-_] <u>de'is</u> shes // zla ba nyi ma 'dra bar de
- Kanjur: rnam par 'dren pa mya ngan 'das 1198 pa yi // mdo sde rnams kyi 1199 yang dag don \underline{des}^{1200} shes //(= 12) zla ba nyi ma 'dra bar 1201 (S.219b4) \underline{de}^{1202}

bodhimandasmi = byang chub snying por.

¹¹⁸⁷ bstsams pa yang: w.r.? ≠ Tib. Kanj. rnam par gang dgongs pa; KN. 393.9. yaṃ (bodhimaṇḍasmi) vicintitâsīt.

¹¹⁸⁸ yang dag chos: ≠ Tib. Kanj. dam pa; KN. 393.12. viśiṣṭa~. Cf. Tib. Kanj. verse (10)a. yang dag chos; KN. 393.10. bbūtadharmam. See n. 1181.

¹¹⁸⁹ gang dgongs pa: Ph. dag dgos la (s.e.).

¹¹⁹⁰ kyi: B, Pk. kyis (w.r.); cf. KN. 393.9. rahasyajñānam purusôttamānām.

¹¹⁹¹ gsang: T. gser (s.e.).

¹¹⁹² dam pa: T. yang dag dam pa (s.e.).

¹¹⁹³ de yi: Ph. de'i (= Tib. Kho.); L. 'di yi (s.e.); cf. KN. 393.11. tasya.

¹¹⁹⁴ bar mtshams: cf. Tib. Kanj. mtshams sbyar; KN. 394.1. anusamdhi.

¹¹⁹⁵ te: Ph. ste; Pk. ta (s.e.).

¹¹⁹⁶ sbyar: S. sbyor (s.e.).

¹¹⁹⁷ ldem po ngag du : cf. Tib. Kanj. dgongs te, KN. 394.1. samdhāya.

¹¹⁹⁸ pa yi: Ph. pa'i (= Tib. Kho.).

¹¹⁹⁹ kyi: T. kyis (s.e.).

¹²⁰⁰ des: S, T, D. de (s.e.). Cf. KN. 394.2. so (jānati bhūtam artham)

¹²⁰¹ bar: T. ba (s.e.).

- (kha 114a3) 'gyur te // de ni shin <u>du</u> snang zhing ¹²⁰³<u>shard</u> [par] byed [] // de ni ¹²⁰⁴sa'<u>i</u> <u>steng na</u> ¹²⁰⁵[kun du] rgyu [] // byang chub sems dpa' mang po yang dag <u>btsud</u> ¹²⁰⁶ // de bas byang chub sems {/}
- Kanjur: 'gyur te // de ni shin tu¹²⁰⁷ snang zhing gsal byed 'gyur // de¹²⁰⁸ ni sa la rgyu zhing de dang der // byang chub sems dpa' mang po yang dag 'dzud // (= 13) de bas byang chub sems
- (kha 114a4) dpa' mkhas [pa] gang [] // de 'dra ba'i O yon tan 'dir thos nas // mya ngan nga 'das mdo sde 'dzind O pa ni // de dag [*byang chub_*] [du ni] the tshom myed [[**-*]]] //
- Kanjur: dpa'¹²⁰⁹ 1210 mkhas gang (S.219b5) dag // 'di 'dra ba yi phan yon 'di thos nas // mya ngan ¹²¹¹nga 'das mdo 'di ¹²¹²zung shig dang // de dag ¹²¹³the tsom med par byang chub 'gyur // (= 14)
- (kha 114a5) // De bzhin gshegs pa'i rdzu 'phrul O mng(o)n bar 'du byed pa'i le'u zhes byas ste nyi shu O 11 'o //
- Kanjur: 1214 De bzhin gshegs pa'i rdzu 'phrul mngon par 'du $_{(S.219b6)}$ byed pa'i le'u zhes bya 1215 ste nyi shu pa'o //
- (kha 114a6) **9** // Dam pa'i chos pu 'da' ri ka bam po bchu'o // : : & Kanjur: // ¹²¹⁶Dam pa'i chos pad ma¹²¹⁷ dkar po bam po bcu gnyis pa /

¹²⁰² de: S. der (s.e.); B. nge (s.e.).

¹²⁰³ shard par byed: cf. Tib. Kanj. gsal byed 'gyur; KN. 394.3. (āloka-)pradyota-karaḥ.

¹²⁰⁴ sa'i steng na: cf. Tib. Kanj. sa la; KN. 394.4. medini.

¹²⁰⁵ kun du rgyu: cf. Tib. Kanj. rgyu zbing; KN. 394.4. vicarantu.

¹²⁰⁶ btsud: cf. Tib. Kanj. 'dzud; KN. 394.4. (sam)ādapetī.

¹²⁰⁷ tu : J. du.

¹²⁰⁸ de: B, Pk. des (s.e.).

¹²⁰⁹ dpa': B. dpa'i (s.e.).

¹²¹⁰ mkhas gang dag: = T, Ph, D, L (= KN. 394.5. ye paṇḍita; ≒ Tib. Kho. mkhas pa gang); J, B, Pk, N, C. yang dag kyang (w.r.).

¹²¹¹ nga 'das mdo : = KN. 394.6. (dbāreyu) sūtraṃ mama nirvṛtasya, S. 'das mdo sde (w.r.). Cf. Tib. Kho. nga 'das mdo sde.

¹²¹² zung shig: = J, Ph, Pk, D, C; B. zung zhig; T. bzung shig; N, L. gzung zhig. Cf. KN. 394.6. dbāreyu. Cf. Tib. Kho. 'dzind pa.

¹²¹³ the tsom: = T, B; the other Kanjurs read the tshom instead (= Tib. Kho.).

¹²¹⁴ De bzhin gshegs pa'i rdzu 'phrul mngon par 'du byed pa'i : = T, Ph; J, B, Pk, N, D, C, L. Dam pa'i chos pad ma (B, N, L. pad-ma) dkar po las De bzhin gshegs pa'i rdzu 'phrul mngon par 'du byed pa'i.

¹²¹⁵ bya: D. bya ba.

¹²¹⁶ Dam pa'i chos pad ma dkar po bam po bcu gnyis pa: = J, B, N; T. bam po bcu gnyis pa; the other Kanjurs omit these words.

Leg zigs bris /

(to be continued)

ADDITIONAL ABBREVIATIONS

D1 = Gilgit MS. of the Saddharmapuṇḍarīkasūtra kept in the National Archives of India (New Delhi), No. 45.

Goshima, Kiyotaka 五島清隆

2002 "Tibetto yaku Youdenü suowen jing (II): Kōtei tekisuto"「チベット訳『有徳女所問経』 (II)・校訂テキスト」([A study on] the Tibetan translation of the Śrīmatībrāhmaṇīparipṛcchā II; A critical edition), in: Bukkyo Gakkai Kiyō 仏教学会紀要 (Memoirs of the Buddhist Research Association), Bukkyo University), X, pp. 1-39.

Karashima, Seishi 辛嶋静志

- 2005 "An Old Tibetan Translation of the Lotus Sutra from Khotan: The Romanised Text Collated with the Kanjur Version (1)," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, March 2005, pp. 191-268 + 21 plates.
- Krsh = Seishi Karashima, The Textual Study of the Chinese Versions of the Saddharmapuṇḍarīkasūtra— in the light of the Sanskrit and Tibetan Versions, Tokyo 1992: The Sankibo Press (Bibliotheca Indologica et Buddhologica 3).
- Ph = MS. of the Dam pa'i chos padma dkar po in the Phug brag Kanjur, No. 94, vol. 60, mDo sde, ja.
- Pk = MS. of the Dam pa'i chos padma dkar po in the Peking Kanjur, No. 781, vol. 68, mDo, Chu. Reprint:

 The Tibetan Tripitaka, Peking Edition 影印北京版西藏大藏經, ed. Daisetz T. Suzuki, 168
 vols, Repr. under the Supervision of the Otani University, Kyoto, Tokyo 1955-1961:
 Tibetan Tripitaka Research Institute, vol. 30, p. 1f.
- TDKR = Tokushima Daigaku Kyōyōbu Rinri Gakka Kiyō 徳島大学教養部倫理学科紀要 (Bulletin of the Department of Ethics, the Faculty of Liberal Arts, the University of Tokushima)

Toda, Hirofumi 戸田宏文

1984 A Classification of the Nepalese Manuscripts of the Saddharmapundarīkasūtra, in TDKR 19, pp. 211-256.

Watanabe, Shōkō渡辺照宏

1975 Saddharmapundarīka Manuscripts Found in Gilgit, ed. Shoko Watanabe; pt. 2, romanized text, Tokyo: The Reiyukai.

AN ADDITIONAL SYMBOL USED IN THE TRANSLITERATIONS

අත	=	a	lotus	symbol

¹²¹⁷ pad ma: J reads thus; B, N. pad-ma.

The Names of Amitābha/Amitāyus in Early Chinese Buddhist Translations (1)

Jan NATTIER

The Buddha known in Sanskrit as Amitābha "Limitless Light" or Amitāyus "Limitless Life" has long been a central object of devotion in East Asia. Down through the centuries millions of devotees have cherished the thought of being reborn in his Pure Land, the world of Sukhāvatī. Both ordinary lay Buddhists and ordained monastics have recited his name, composed hymns in his praise, and recorded their hopes of being born in his presence. The more scholarly among them have also composed treatises and commentaries, drawing on translations of Indian scriptures that came to hold a place of honor in the Chinese Buddhist canon. Of these the three scriptures that came to be viewed as most essential in East Asia, as is well known, are the Wuliangshou jing 無量壽經 (T360), traditionally attributed to the third-century translator Samghavarman but now thought to have been produced by Buddhabhadra and Baoyun in 421 CE; the Amituo jing 阿彌陀經 (T366), translated by Kumārajīva in 402 CE; and the Guan Wuliangshou jing 觀無量壽佛經 (T365), traditionally considered to be the work of the fifth-century translator Kalayasas but now believed by most scholars to be an apocryphal text composed in China. These three texts have held a central place in East Asian scriptural exegesis and, accordingly, they have received the lion's share of attention from scholars seeking to understand the scriptural sources of devotion to this important figure.

It has long been recognized, however, that the name of this Buddha—who I will refer to throughout this paper, for convenience, using the Japanese form "Amida" as an all-inclusive reference—appears in countless other scriptures as well. And while some of these translations may have had little impact in China, they are nonetheless precious resources for studying the diversity of views concerning Amida that once circulated in and around the Indian subcontinent. Mentions of Amida are also found, of course, in texts that have survived in Sanskrit, among which the larger and smaller <code>Sukhāvatīvyūha</code> are naturally of primary importance. Yet because only a tiny fraction of a once voluminous Mahāyāna literature has survived in any Indic language, and because in many cases recensions predating the surviving Sanskrit texts by many centuries have been preserved in Chinese translation, the Chinese canon is a vital source for the study of the development of Mahāyāna literature in India as well.

To tabulate all of the mentions of Amida in the Chinese Buddhist canon would be a gargantuan task, and that is certainly not what I propose to do here. Instead I would like to take up only a small subset of this literature: those texts produced during the formative

period of Buddhist translation activity in China. More specifically, I would like to survey the names of Amida that appear in scriptures reliably dated to the Eastern Han 東漢 and Three Kingdoms 三國 periods. By doing so we will be able to obtain information both about the form(s) in which Amida's name was first circulated in Chinese Buddhist scriptures and, albeit indirectly, about how he was represented in the Indian sources that served as their basis. As we shall see, these early Chinese texts are not ambiguous, as is commonly thought, but rather point to a very specific understanding of Amida's name.

Precedents and prospects

Given the immense popularity of Amida in East Asia, there is a vast scholarly literature on this subject. And the specific topic proposed here—tracking the names of Amida in early Chinese translations—has been thoroughly investigated in studies published long ago by scholars far more erudite than myself. One might well ask, therefore, why the subject should be taken up again.

Several things have changed, however, since these foundational studies appeared. First is the fact that the entire Chinese Buddhist canon is now available in electronic form, making it possible to search rapidly through vast quantities of material, and thus holding forth the promise that some small piece of relevant data not included in previous investigations might appear. Second, the publication of new Indic-language texts of Buddhist scriptures—ranging from small fragments and individual folios to entire texts, of which the Sanskrit Vimalakīrtinirdeśa is a recent and spectacular example—has yielded important new material for comparative use.² Third, while it has long been recognized that many scriptures were transmitted to China (especially in the early centuries) in Prakrit vernaculars rather than in literary Sanskrit, recent studies have made significant advances in our understanding of the grammar and phonology of these Prakrits, especially the Gandhari language of northwest India. Fourth, the past few years have also witnessed substantial progress in the study of the vocabulary, grammar, and style of the works of specific Chinese translators, thus allowing us to see with far greater clarity the distinctive features that characterize their work. Fifth, there has been a renewed recognition of the fact, pointed out by scholars decades ago, that the traditional translator attributions given in the widely used Taishō edition of the canon (and of course in other editions as well) are riddled with errors and cannot simply be accepted at face value.³ The resulting critical re-evaluation

¹ I am referring of course to the edition produced by the Chinese Buddhist Electronic Text Association (CBETA), whose "gift of the digital Dharma" has so transformed our field.

² See the synoptic edition of the Sanskrit, Chinese and Tibetan texts made available by the Taishō University Study Group (2004). Ongoing publications on Indic-language texts from the German Turfan collection (Clawiter and Holzmann, 1965 and subsequent volumes in the series), the Institute of Oriental Studies in St. Petersburg (Bongard-Levin and Vorobyova-Desyatovskaya, 1985 and subsequent volumes), the British Library (Salomon 1999; Salomon 2000 and subsequent volumes) and the Schøyen collection (Braarvig 2000 and 2002) have made important new materials available for comparative study.

³ A few statistics will quickly demonstrate the seriousness of the matter. Of the fifty-three texts attributed to An Shigao 安世高 by the Taishō editors, only sixteen are accepted by specialists as genuine (for an overview Zürcher 1991), while in the case of Zhi Qian 支謙 just twenty-two out of his fifty-two supposed translations actually appear to be his (Nattier 2003, pp. 241-242; from the list given there T708,

of traditional attributions, together with a close terminological and stylistic analysis of the texts themselves, has yielded a number of recent proposals for changes in the attribution (and thus in the date) of some of the works that concern us here. As a result, a search carried out today for references to Amida in translations dating from the Han and Three Kingdoms periods will draw on a significantly different body of sources than would have been used in earlier years. In short, the contours of the playing field have changed, and thus it seems an opportune moment to raise this topic once again.

Amida in the works of Lokakṣema 支婁迦讖: the transcription Amituo 阿彌陀

Amida is not, of course, mentioned in every translated Chinese scripture, nor even in all Mahāyāna texts. Thus there are a substantial number of early translations in which no examples of his name will appear. Above all—and not surprisingly—there is no mention of Amida in the works of the first Chinese translator whose works are extant, the Parthian An Shigao 安世高 (fl. 148-170), who is well known for having translated only non-Mahāyāna texts.

In chronological order, the first translator in whose corpus a reference to Amida can be found is the Yuezhi 月支 translator Lokakṣema (fl. 165-185). It is not surprising that we should find mentions of Amida in his corpus, for Lokakṣema is renowned as a pioneer in the translation of Mahāyāna sūtras in China. In previous studies only one text, the Banzhou sanmei jing 般舟三昧經, Skt. Pratyutpanna-buddhasammukhāvasthita-samādhi (of which two different versions, T417 and T418, are both attributed to Lokakṣema in the Taishō canon), was included in discussions of his treatment of Amida's name. Before proceeding with our analysis, however, we must first confront some of the ongoing shifts in perspective mentioned above. In recent decades a leader in the field of research on the translations of Lokakṣema has been Paul Harrison, and among his findings are the following:

- (1) that the version of the *Banzhou sanmei jing* in three *juan* 卷 (i.e., T418), and not the version in one *juan* (T417), is the work of Lokakṣema;⁵
- (2) that this is true, however, only of the prose portion of the *Banzhou sanmei jing* 般 舟三昧經; the verse portions, which are completely uncharacteristic of Lokakṣema's usual style, are the result of subsequent emendation; and

the Liaoben shengsi jing 了本生死經, should probably now be deleted; see Zacchetti 2004, 210-212). Thus to accept the labels found in the canon at face value is to build on an extremely shaky foundation, for—especially for translators prior to Kumārajīva 鳩摩羅什—the odds are greater than 50% that any given attribution will be false. The story of how this came about is long and complicated, involving decisions made by a host of medieval Chinese cataloguers and their modern scholarly successors. It is clear, though, that the lion's share of the responsibility can be assigned to Fei Changfang 費長房, in whose Lidai sanbao ji 歷代三寶紀 (completed in 597 CE) the majority of these spurious attributions first appear (see Hayashiya 1941, pp. 82-84 and 300-302; Tokuno 1990, especially pp. 43-47; and Tan 1991).

⁴ He should not, strictly speaking, be described as the pioneer of Mahāyāna translation in China, for he was a contemporary of the translators of the the Fajing jing 法鏡經 (T322, Ugraparipṛcchā), An Xuan 安玄 and Yan Fotiao 嚴佛調.

⁵ For a concise bibliographical listing of previous scholarship on this topic, most of it by Japanese scholars, see Harrison 1990, p. 221, n. 16.

⁶ Like his predecessor An Shigao, Lokakṣema seems to have rendered any verse passages in his Indian source-texts into Chinese prose. For a detailed discussion of the complex transmissional

(3) that the *Achufoguo jing* 阿閦佛國經 (T313, *Akṣobhyavyūha*) differs significantly in vocabulary and style from Lokakṣema's genuine works, and that it should therefore be considered either a revision of Lokakṣema's original text or the work of another translator.⁷

Suggestions for additions to the list of Lokakṣema's translations have also been made. This writer has recently proposed that that the following texts, each corresponding to a part of the *Pusa benye jing* 菩薩本業經 translated by Zhi Qian and thus in turn to the large *Huayan jing* (*Dafangguang fohuayan jing* 大方廣佛華嚴經, T278 and 279) translated by Buddhabhadra and subsequently by Śikṣānanda, are in fact the work of Lokakṣema:

(4) the Zhupusa qiu fo benye jing 諸菩薩求佛本業經 (T282) and Pusa shizhu xingdao pin 菩薩十住行道品 (T283), traditionally credited to Nie Daozhen 聶道真 and Zhu Fahu 竺法護 (Dharmarakṣa), respectively, appear instead to be "orphaned texts" (孤經) which became separated from the parent text to which they originally belonged, the Dousha jing 兜沙經 (T280), and were subsequently catalogued separately. As the attribution of the Dousha jing to Lokakṣema is quite secure, and these two texts share the terminological and stylistic features of Lokakṣema's other work (including certain terms that are virtually unique to his texts), they may also be accepted as translations by Lokakṣema.8

Most significant for the project at hand, however, is another proposal for the expansion of Lokaksema's corpus that has resulted from Harrison's research:

(5) that the Amituo sanyesanfo saloufotan guoduren daojing 阿彌陀三耶三佛薩樓佛檀 過度人道經 (T362, the larger Sukhāvatīvyūha attributed to Zhi Qian), was actually produced by Lokakṣema or a member of his school. Conversely, the version of the same scripture entitled Wuliangqingjing pingdengjue jing 無量清淨平等覺經 (T361), whose attribution to Lokakṣema in traditional catalogues has long been questioned, is actually a revision by Zhi Qian of Lokakṣema's earlier work.9

If the above findings are accepted, the list of Lokakṣema's translations takes quite a different shape than before.¹⁰

history of the Banzhou sanmei jing see Harrison 1990, pp. 221-249.

⁷ See Harrison 1993, p. 166. In this connection it is worth mentioning that a very high percentage of this atypical vocabulary is standard in the translations of Zhi Qian. (The same is true, incidentally, of the atypical terms found in the verse sections of the extant *Banzhou sanmei jing*.) Thus it seems possible that, if the *Achufoguo jing* was indeed translated by Lokaksema, the text as we have it—like the verses of the *Banzhou sanmei jing*—may well have been revised by Zhi Qian or a member of his circle.

⁸ For a detailed discussion of the evidence for this proposal see Nattier 2005.

⁹ This suggestion was first made in Harrison 1998 (see pp. 556-557); further details are given in Harrison 1999 and in Harrison, Hartmann and Matsuda 2002. It should be noted that Harrison does not consider the section on the "Five Evils" (五惡) to be the work of Lokakṣema, but rather an addition drawn from another source. My own findings strongly support Harrison's suggestion that T361 is the work of Zhi Qian; where the terminology used in Lokakṣema's version has been revised, the revisions are quite characteristic of Zhi Qian's style. Moreover, the *Pingdengjue jing* contains a long passage in six-line verse (12.288a-289a), a metric form that is extremely rare in translations dating from this period but is used in a number of Zhi Qian's translations.

¹⁰ In this paper I will draw only upon those texts that may be classified as Lokakṣema's "core

In this revised corpus the Buddha Amida now appears in two texts: the *Da Amituo jing* 大阿彌陀經 (to use the more convenient abbreviated name for T362), where he is of course the main character, and the *Banzhou sammei jing* (T418) where he has a less central role.¹¹ Though he plays quite different parts in these two scriptures, his name in both texts is the same: he is consistently referred to as *Amituo* 阿彌陀 (?â mjie dâ).¹² That the name occurs in transcription rather than translation is not surprising, for it is a characteristic feature of Lokakṣema's work to represent the sounds, rather than the meaning, of Buddhist technical terms and proper names.

It has long been noted, however, that this transcription does not include the final syllable of either of the longer versions of this name found in extant Sanskrit manuscripts, viz., Amitābha or Amitāyus. Various explanations for this seemingly truncated form have been proposed. An immediate and obvious solution is to say that the original form was simply Amita "limitless," and that the two longer forms were later developments. At first glance the transcription Amituo would seem not only to support, but indeed to require, this interpretation, particularly in light of the fact that a translation of the name as Wuliang

texts," i.e., those works that seem most likely to be his. Although Sengyou states that thirteen works can be attributed to Lokaksema (fourteen are actually listed in the catalogue section of the Chu sanzang jiji, five of which are no longer extant), he also notes that only three of them—the Dawsing banruo jing 道行 般若經, the Banzhou sammei jing 般身三昧經, and the now-lost Shoulengyan jing 首構嚴疑—were classified by Dao'an as certain to be Lokaksema's translations. The others Dao'an describes as merely "looking like" Lokakṣema's work (似識所出; see T2145, 55.95c26-29, and cf. 55.6b27). In light of this report the Daoxing jing (T224) and the unrevised portions of the Banzhou sanmei jing (T418, prose only) have the greatest claim to authenticity. The Donsha jing (T280), though Dao'an could not assign it with absolute certainty to Lokaksema, exhibits no features that depart from these two benchmark texts. Other attributions, however, are less secure. Of these we may classify the Achafoguo jing (T313)—which, as Harrison has pointed out, uses a vocabulary and style that is atypical of Lokaksema's other translations (1993, p. 166)—and the verse portions of the Banzhou sammei jing as "problematic texts" which are highly unlikely, in their present form, to be the work of Lokaksema himself. Somewhat less divergent are the Dun zhentuoluo suowen rulai sanmei jing 使真陀羅所問如來三昧經 (T624) and the Azheshi wang jing 阿闍世王 經(T626), yet they use a certain amount of vocabulary (mostly translations rather than transcriptions) that is not standard for Lokaksema; they also open with the phrase "Thus have [I] heard" (wen rushi 附如是), which has no counterpart in his core texts (cf. Harrison 1990, p. 223 and 232-233 for a discussion of the divergent recensions of the Banzhou sammei jing in this regard). On these grounds I would classify these two translations as "borderline texts" which, if they were indeed the work of Lokaksema, have apparently been revised. The remaining works that are generally accepted by specialists as his-the Yiyue monibao jing 遺日摩尼寶纓 (T350), the Wenshushili wen pusa shu jing 文殊師利問菩薩署繆 (458), and the Neizang baibao jing 内藏百寶灣 (T807)—have a few minor features that may indicate either subsequent revision or the input of a different translation committee, but for now there seems to be no reason to remove them from the list. All of the new candidates for admission to his corpus—the Da Amituo jing (with the exception of the "five evils" section) and the "missing pieces" of the original Dousha jing (the Zhupusa qiu fo benye jing [T282] and the Pusa shizhu xingdao pin [T283])—are quite congruent with Lokaksema's usual vocabulary and style, which was indeed the foundation for the original proposals that they be viewed as his work. Throughout this paper, I will exclude the problematic texts (T313 and the verses of T418) and the borderline texts (T624 and T626) from consideration.

The name appears eleven times in all, ten times on 905a-b and once on 906c. All of these fall within the prose portion of the text identified by Harrison as belonging to the original, unrevised Lokakṣema translation, and thus they may be counted as genuine Han-period occurrences.

¹² For this reconstructed pronunciation (based on the Qieyun system) see Coblin 1983, #240. For the sake of consistency, all of the reconstructed forms used in this paper are drawn from this same source.

無量 "Limitless" occurs in at least two texts translated in the third century by Zhi Qian.¹³

Yet the idea of a name meaning simply "Limitless" has struck many scholars as odd; should there not be some reference to what aspect, or what quality, of the Buddha is unlimited? This sense of incompleteness is surely one reason for the enthusiastic acceptance in at least some circles of a theory first put forth by WOGIHARA Unrai 荻原雲来 that the underlying term *Amita* might not be a Sanskrit word meaning "Limitless," but rather a Prakrit word derived from Sanskrit *amṛta*, "the Deathless" (Wogihara 1909).

This theory would harmonize well with one of the two names for Amida found in later Sanskrit texts, Amitāyus, reflected in the (likewise later) Chinese translation Wuliangshou #### "Limitless Life." Yet there are significant problems with this interpretation. In particular, while it would be theoretically possible for amṛta to become amita in certain Prakrits, in the two Prakrit languages for which we have attested occurrences of the word in Buddhist sources this development does not take place. Instead, amṛta regularly becomes amata in Pāli, while it appears as amuda in at least one Gāndhārī text. 14 Moreover, there appears to be no known exegetical tradition (whether in Indic-language texts or in Chinese or Tibetan translation) that interprets the name of Amida in this way. In sum, while Wogihara's suggestion is intriguing, there seems to be little concrete evidence to support it. Thus some scholars, arguing against Wogihara's hypothesis, have held that we should accept the fact that the original name was simply Amita. 15

Others, however, have been reluctant to accept this conclusion. Pointing out that there is no example of the name being written as *Amita* alone in any extant Indian text, and moreover that the (admittedly later) Tibetan parallels to the word *Amituo* in translations by Lokakṣema and others have either *Tshe dpag med* (< *Amitāyus*) or 'Od dpag med (< *Amitābha*), ¹⁶ Fujita Kōtatsu 藤田宏達 has argued that the transcription *Amituo* must mask a longer Indic-language form. That is, *Amituo* should not be viewed as a complete transcription of Amida's name, but only as an abbreviation. ¹⁷

Certainly it is not uncommon for long foreign names to be abbreviated in Chinese transcription; examples such as *Anan* 阿難 (?â nân) for Ānanda or *Shewei* 舍衛 (śja- jwäi-) for Śrāvastī are found already in the works of An Shigao 安世高 (fl. 148-170), and indeed it is difficult to find any rendition of a proper name in his corpus that exceeds the standard maximum of three Chinese characters.¹⁸ Abbreviation occurs with translated names as

 $^{^{13}}$ This and other translations of the name will be discussed in Part 2 of this paper.

¹⁴ These examples are given in Fujita 1970, p. 290.

¹⁵ Among the most important early studies acvocating this view are Mochizuki 1930, Sakaino 1935, and Yabuki 1937.

¹⁶ Though the *Mahāvyutpatti* prescribes the translation of *Amitābha* as 'Od dpag med (no. 85), not all Tibetan texts conform to this usage; see for example the *Vimalakīrtinirdeśa*, where the Tibetan version gives the name as *Snang ba mtha*' yas (Taishō University Study Group on Buddhist Sanskrit Literature 2004, pp. 286-287). Interestingly, the name *Amitāyus* is not registered in the *Mahāvyutpatti* at all.

¹⁷ E.g., Fujita 1970, p. 296, n. 11 and 2001, 116-117.

¹⁸ For a pioneering discussion of An Shigao's terminology see Ui 1937. The example of 阿若拘

well, with especially abundant examples in the works of Zhi Qian.¹⁹

In Lokaksema's translations, however, a different standard seems to have applied. In the case of Buddhist technical terms he evidently attempted to convey Indian terms in full, for his corpus abounds in such unwieldy expressions as ouhejusheluo 漚和拘舍羅 for upā[ya]kauśalya, banruoboluomi 般若波羅蜜 for prajñāpāramit[ā],20 and anouduoluosanmiaosanputi 阿耨多羅三藐三菩提 for anuttarasamyaksambodhi. Even in the case of personal names Lokaksema seems to have had no scruples about surpassing the limit of three characters, for in his "core texts" (see n. 10 above) we find many longer names. Thus in the Daoxing banruo jing 道行般若經 (T224) he uses four-character names for the bodhisattvas Mañiuśrī (*Wenshushil* 文殊師利), Gandhahastin (*Tiantuohejin* 犍陀訶盡), and Sadāprarudita (Satuobolun 薩陀波倫),21 and no fewer than five for the disciple Pūrnamaitrayanīputra (Fenmantuonifo 分漫陀尼弗).22 Likewise in the Dousha jing 兜沙經 (T280) all of the Buddhas and bodhisattvas of the ten directions have names consisting of at least four characters, while some—e.g., the Buddhas of the south (Aniluohuiluo 阿泥羅墮羅) and the southeast (Azbantuohuiluo 阿辦陀鹽陀)—are written with five.23 Thus it seems unlikely that Lokakṣema would shrink from representing the full form of Amitābha or Amitāyus if his sources had contained them.

¹⁹ See for example the names of the Buddhas and bodhisattvas of the ten directions given in his *Pusa benye jing* (T281, 10.446c17-447a8), some of which are abbreviated to conform to his chosen format of three characters (for the names of Buddhas) or two characters (for the bodhisattvas).

On the rationale for writing *banruo* rather than the commonly used *bore* for the term 殷若 see Zacchetti 2005, p. 3, n. 5 and the further references given there.

²¹ T224, 8.425c8, 470a12-13, and 470c19ff.

 $^{^{22}}$ T224, 8.454a21. This transcription is presumably based on a Prakrit form resembling Pāli *Puṇṇamantānīputta*.

²³ T280, 10,445b20-21 and c6-7.

²⁴ Terms inherited from his predecessor An Shigao may be an exception; these should be examined separately.

Indic-language texts from which he was working did indeed read only *Amita.

Another proposal, however, has recently been made based on the recognition that Lokakṣema was surely working from Prakrit rather than Sanskrit texts. In a brief footnote to his ongoing translation of Lokakṣema's Da Amituo jing, Karashima Seishi 辛鳴静志 has observed that the intervocalic consonant -bh- of Amitābha would be likely to shift to -h-(and ultimately even further, to -'- or -y-) in northwest Indian Prakrit. This could imply, in turn, that the transcription Amituo might represent not an underlying *Amita, but a Prakrit form of Amitābha such as *Amidāha or *Amidā'a.² This suggestion is phonologically quite plausible, for as noted above Lokakṣema often elides final short vowels (especially -a), and a remaining final -h or -', even if it was pronounced by Prakrit speakers, would be impossible to represent in Chinese transcription. Thus Amituo, it would seem, could equally well be based on an underlying *Amita or on one of these longer Prakrit forms.

How, then, can we determine the source of Lokakṣema's Amituo? Many opinions have been expressed on this issue, yielding a literature far too extensive to summarize here. But in general terms it might be possible to say that most of these studies have approached the question of the Indic antecedent of Amituo from one of two perspectives: that of the history of Buddhist thought, on the one hand, and that of Chinese historical phonology on the other. From the former perspective, the basic issue is the role and character of Amida and how this might be reflected in his name; from the latter, the task is to interpret the sounds of the Chinese characters in light of their reconstructed ancient pronunciations, and then to find a good match for these sounds among Indian Buddhist terms.

Studies using each of these approaches have made important contributions to our knowledge, but I would like employ a different method here. Specifically, I will adopt a context-centered approach: given that the name *Amituo* appears for the first time in Lokakṣema's work, I will begin by considering only what is found in his translation corpus. By examining Lokakṣema's treatment of similar terms, we may be able to better understand what the transcription *Amituo* might have represented in the work of the specific translator who appears to have coined the term.

Several general cautions, however, should be stated before proceeding. First, it is quite possible that the texts from which Lokakṣema translated were redacted not in just one, but in two or more Prakrit languages; thus a given word might have appeared in different forms in different source-texts. Second, some of Lokakṣema's terminology was not original, but was borrowed from his predecessor An Shigao. In these cases he often adopted the existing term without modification; thus we should evaluate the possible Indian antecedents of such words from within the framework of An Shigao's corpus and not that of Lokakṣema. Third, in contrast to his successor Zhi Qian, who clearly reveled in

²⁵ Karashima 1999, p. 141, n. 34. Karashima makes the further suggestion that the name was originally understood as meaning "limitless light," and only later—on the basis of a Middle Indic nominative singular form such as "Amidāhu -> -ā'u -> -āyu—gradually evolved into Amitāyus "limitless life" (loc. cit.). In this connection it is noteworthy that variant readings of both Amitābhu and Amitāyu appear for the name Amitābha in some manuscripts of the Saddharmapuṇḍarīka-sūtra (Kern and Nanjio 1908-1912, p. 454, line 5 and n. 18); I would like to thank Karashima Seishi for this reference.

terminological variety, Lokakṣema took a quite conservative (one might say Mahāvyutpatti-like) approach. That is to say, his terminology is relatively consistent across his corpus (or rather, throughout his authentic "core texts"), suggesting that once he settled on an equivalent for a given Indic term he maintained it in subsequent translations even if its spelling or pronunciation in a new source-text was not the same. Thus we should be cautious about taking an individual transcription found in any given work by Lokakṣema as direct evidence of the identity of the Prakrit language from which that text was translated. Fourth, Lokakṣema's long and unwieldy transcriptions clearly posed a great challenge to Chinese scribes, who seem to have miscopied them with considerable frequency. With no semantic content to guide them, and without any knowledge of their Indian antecedents, mistakes could easily occur. Thus the transcriptions found in the received texts of Lokakṣema's translations may have migrated a considerable distance—especially in the case of rare or complicated expressions—from Lokakṣema's original words.

With these cautions in mind we may begin by examining Lokakṣema's treatment of words with -bha as their final syllable—or rather, of words which would end this way in Sanskrit, as Amitābha does. Without introducing any presuppositions concerning what form -bha might take in any particular Prakrit, or any assumptions about the language of the texts from which Lokakṣema worked, I would like simply to catalogue the parallels between Sanskrit words ending in -bha and their counterparts in Lokakṣema's corpus. Such terms are not numerous, but several can be found among the names of Buddhist heavens. Fortunately these are well-represented in Lokakṣema's translations, with one list appearing in his Daoxing banruo jing and another in the Dousha jing. Moreover, the attribution of both of these works to Lokakṣema is quite solid, so they can serve as reliable sources of information on his transcription style.

Selecting all the heaven-names which end in -bha (or -bhā) in Sanskrit, we obtain the list given below. While the first four are the names of specific heavens, the last two $(\bar{A}bh\bar{a}$ and $\hat{S}ubha$) are collective names, referring to an entire category or group of such realms. In general, though not always, the corresponding Chinese names are followed in Lokaksema's texts by the word for "heaven" (tian \mathcal{H}), which is not reproduced here.

These names, together with the reconstructed Chinese pronunciations of Lokaksema's transcriptions, are as follows:

The name Ābhā is listed separately in the Sāleyyaka-sutta (MN41, i.289.17) and in the Samkhārupapatti-sutta (MN120, iii.102.25). MA explains that ābhā is not a separate category but a collective name for the three types of "heavens of radiance" whose names follow, though it is not clear to me that the authors of these two suttas had the same opinion (see Bhikkhu Ñānamoli and Bhikkhu Bodhi, trans., The Middle Length Discourses of the Buddha, p. 1234, n. 426). Ābhā also appears as a separate name in the Mahāvastu II.314 (cf. Jones trans., vol. 2, p. 294), 348 (Jones vol. 2, p. 317), and 360 (Jones. vol. 2, p. 327).

Subha is also listed separately in the Sāleyyaka-sutta (MN41, i.289.29) and in the Sankhārupapatti-sutta (MN120, iii.102.30); MA again states that this is a collective name. Subha also occurs as a separate heaven-name in the Mahāvastu at II.314 (cf. J. J. Jones, trans., vol. 2, p. 294) and 348 (Jones vol. 2, p. 317), and 360 (Jones vol. 2, p. 327).

Lokaksema's transcriptions Sanskrit name

波利陀 pwâ lii- dâ.27 波梨陀 pwâ lii- dâ28 Parīttabha 儘波摩那 ?âp pwâ mwâ nâ,29 區波摩那 Apramānābha

2âp pwâ mwâ nâ³⁰

波栗多修呵 pwâ ljet tâ sjəu xâ,31 波利首訶 pwâ lii-Parīttaśubha

śieu: xâ.32 波栗羞訶 pwâ lii- sieu xâ33

阿波摩修 ?â pwâ mwâ sjəu,34 阿波摩首訶 ?â pwâ Apramānaśubha mwâ śiəu: xâ,35 阿波摩羞 ?â pwâ mwâ siəu36

Ābhā 首回 śiəu: xâ³⁹ Śubha

At first glance Lokaksema appears to be rather inconsistent, sometimes eliding final -bha (or rather its Prakrit counterpart, whatever that might have been) and sometimes not. A closer look, however, reveals a distinct pattern in his use. When Sanskrit final -bha is preceded by the vowel u, bh is almost always transcribed as if it were pronounced h.⁴⁰ When it is preceded by a or \bar{a} , by contrast, it is always elided, with one sole exception: the word ābhā, where the final vowel is long and which—if the syllable bhā were eliminated—would consist of nothing but \bar{a} . What these transcriptions seem to show, in other words, is that Lokaksema's renditions were based on Middle Indic forms in which final -bha was generally weakened to -ha (and perhaps, in some cases, further to -'a) when preceded by u. When preceded by a or \(\bar{a}\), however, it was consistently weakened to -'a and thus not transcribed in Chinese at all. Only in the case of the very short word ābhā do we observe a different development, with $bh\bar{a}$ being shortened to -b. This is a far more complex, and yet far more ordered, matter than the casual omission of a final syllable here

²⁷ T224, 8.435a11-12 (Coblin #95), 439c23.

²⁸ T280, 10.446a24 (not listed separately by Coblin).

²⁹ T224, 8.435a12 (Coblin #96; var, 憑-) and 439c23 (var, 憑-).

³⁰ T280, 10.446a24-25 (not listed separately by Coblin).

³¹ T224, 8.435a13 (Coblin #98).

³² T224, 8.439c24 (Coblin #114).

³³ T280, 10.446a25 (not listed separately by Coblin; 波- is omitted in several editions).

³⁴ T224, 8.435a13 (Coblin #99).

³⁵ T224, 8.439c24-25 (Coblin #115); the first character is erroneously written in most of the editions collated by the Taishō editors.

³⁶ T280, 10.446a26 (not listed separately by Coblin).

³⁷ T224, 8.435a11 (Coblin #94b; erroneously written k in several editions); T280, 10.446a24.

³⁸ T224, 8.439c23 (not listed separately by Coblin; most editions read 廬-).

³⁹ T224, 8.435a12 (Coblin #97; var. -阿 in the Yuan edition only), 439c24.

^{**}O The fact that both 阿波摩修 and 訶波摩首訶 occur in the same text (i.e., the Daoxing banruo jing), suggests that the shorter form may be, at least in this case, the result of copyist's omissions.

and there; instead, Lokakṣema's transcriptions seem to reflect the precise nuances of Prakrit phonological development. In light of this data, it now seems clear that the transcription *Amituo* can indeed represent a Prakrit form of the name *Amitābha*, in which the final syllable had been reduced, in pronunciation if not necessarily in writing, to an almost inaudible -'a.

We must also, however, consider the reverse possibility: could Amituo have served as a transcription of an underlying *Amita as well? After all, the common-sense approach has suggested that this would be the most natural interpretation of this transcription. To evaluate this possibility I will follow the same procedure used above, now asking how Lokakṣema represents words which in Sanskrit end in -ta. Once again, this requires no assumptions about what form Sanskrit -ta might take in any particular Prakrit, nor any presuppositions about the source-language of Lokakṣema's texts. In contrast to the search for terms ending in -bha, which are relatively few in number, dozens of transcriptions of words which end in -ta/-tā in Sanskrit can be found in Lokakṣema's work. In order to focus on the most relevant examples I have selected only those cases in which final -ta (or -tā) is preceded by a vowel, as in the postulated name *Amita. Taking the list of Lokakṣema's transcriptions compiled by W. South Coblin (1983, pp. 242-253) as our point of departure, and again restricting our sources to Lokakṣema's "core texts," we can quickly find numerous examples:

Nityagandhaprabhūta⁴³ 尼遮揵陀波勿 ni tśja gjen: dâ pwâ mjwət¹⁴

preta 薜荔 biei- kiei-⁴⁵

tathāgata 怛薩阿錫 tât sât ?â gjät⁴⁶ pāramitā 按羅蜜 pwâ lâ mjiet⁴⁷

⁴¹ T224, 8.470c18ff. (Coblin #138).

⁴² T224, 8.471a8-9ff. (Coblin #141; var. - 128-).

⁴³ Coblin (#140) tentatively proposes *Nityagandhapramuditā, but the corresponding name in Zhi Qian's version, zhongshou 思香 "mass of scents" (T225, 8.503c23) would suggest -prabhūta "numerous" rather than -pramuditā "joy" (the interchange of m and b/bh is unproblematic).

⁴⁴ T224, 8,470c22-23 (Coblin #140).

⁴⁵ T224, 8.448a18 (Coblin #129) and *passim*; T350, 12.193a11; T418, 13.912c14. The term also occurs in T282 (10.453b20) and in T362 (12.301a25 and *passim*).

⁴⁶ T224, 8.429a27 (Coblin #55)and *passim*; T418, 13.906a2 and *passim*; and throughout his corpus.

⁴⁷ T224, 8.425c5 (cf. Coblin #42) and passim, and throughout his corpus.

⁴⁸ T224, 8.435a11 (Coblin #92); T280, 10.446a23. Something has gone awry here; I suspect that 键 diei-/dəi- (var. 灋) is a copyist's error, perhaps for 棂 lau.

⁴⁹ T224, 8.439c22.

mahāyānasamprasthita

摩訶衍三拔致 mwâ xâ jiän sâm bwât ti-50

Tusita

兜術 təu dǔiwet51

The above list contains all of the examples given by Coblin of Sanskrit terms ending in a final vowel $+-ta/-t\bar{a}$ from texts that are solidly attributed to Lokakṣema (that is, excluding the "problematic texts" and the "borderline texts" specified in n. 10 above). If the Da Amituo jing—a text not used by Coblin—is admitted to this group, we can include an additional example: the name Ajita 阿德 ?â jiet, 52 which occurs for the first time in this text.

Once again we find noticeable variety in Lokakṣema's usage, but with the exception of the unusual rendition of *preta* as *bili* \overrightarrow{p} (an unexpected form whose origin is unclear), we may identify the following patterns in his treatment of words which in Sanskrit end in a vowel $+-tal-t\overline{a}$:

- (1) By far the most common occurrence is for Sanskrit final $-ta/-t\bar{a}$ to appear as final -t (a sound which was still available in the Chinese phonological repertoire of Lokaksema's time).
- (2) When the Sanskrit word ends in -ita, however, this entire complex is often (though not always) dropped. We may speculate that in these cases Lokakṣema viewed final -ita (if indeed his Prakrit sources retained this ending) as a suffix without semantic content of its own.
- (3) In one case, -ta alone is unrepresented (i.e., in mahāyānasamprasthita 摩訶衍三拔 敛, where the syllable -sthi- corresponds to 致 ṭi-).

Other examples not adduced by Coblin could no doubt be identified, particularly if the Da Amituo jing and the two "missing piecees" of the Dousha jing are consulted as well. But the overall picture is quite clear: Sanskrit final -ta does not appear as a separate syllable in Lokakṣema's transcriptions. ⁵³ At most, the -t is retained; in other cases -ta has no counterpart at all.

In light of these examples it is now clear that *Amituo* cannot be based on **Amita*. On the contrary, given the patterns observed above it seems virtually certain that if Lokakṣema had indeed had been transcribing a Prakrit counterpart of Sanskrit **Amita*, he

⁵⁰ T224, 8, 427c1, 2 and 28 and 429b6-7; T418, 13.910a17-18, c6-7 and c9; the term as a whole does not appear on Coblin's list, but cf. #48 (for *mahāyāna*) and #49 (there listed as a transcription of *saṃpatti*).

⁵¹ T224, 8,439c6, 451b21, 468b25, 26 and 28; cf. also T362 (12,309c9).

⁵² T362, 12.307c, 308a-309a, 309c, 311a-b, 312c, 313a-b, 315b, 316b-317b (23 occurrences in all).

⁵³ Coblin gives two examples from the Daoxing banruo jing that would seem to be exceptions: one occurrence of tathāgata in the form 但薩阿姆陀 (T224, 8.464c17) and two instances where Tuṣita is written 兜術陀 (T224, 8.435a4 and 468b27). Both of these seem certain, however, to be mere scribal errors. The word 但薩阿姆陀 occurs only once, while in the same text Lokakṣema's normal four-character transcription 坦薩阿姆 occurs two hundred times; likewise the form 兜術陀 occurs just twice, while Lokakṣema's normal two-character rendition 兜術 appears (again in the same text) five times, sometimes in close proximity to the three-character form. For both tathāgata and Tuṣita the transcriptions without -陀 are standard elsewhere in Lokakṣema's corpus as well. The fact that words for "Tuṣita" (兜率陀) and "Buddha" (佛陀) ending in -陀 began to appear in Buddhist texts in subsequent centuries may well have contributed to these scribal slips.

would have produced a transcription similar to the one used for *Ajita* (阿逸 ?â jiet), i.e., a form such as *阿蜜 (?â mjiet). The transcription *Amituo*, by contrast, now points clearly to the identity of Amida as Amitābha, the Buddha of Limitless Light.

Amida in other Han-period texts

Extant translations that can be assigned with confidence to the Eastern Han are few in number, and with the exception of the two translations by Lokakṣema discussed above, no text that is certain to date from this period contains the name of Amida in any form. Aside from Lokakṣema's works and those of An Shigao (which, due to their non-Mahāyāna content, naturally do not mention Amida), only a handful of other translations can be dated with assurance to the Eastern Han.⁵⁴ No text in this group contains any name that might be construed as referring to Amida, however, and thus for the Eastern Han period we have firm evidence of only one form of the name—the transcription *Amituo*—attested in two works by a single translator.

It is likely, however—indeed, it is virtually certain—that other Han-period texts have been preserved in the Chinese Buddhist canon as well. During the second and third centuries CE many scriptures circulated without attribution, acquiring a translator's name (if at all) only centuries after the fact. Such texts were duly catalogued by Dao'an and Sengyou, and a significant number can still be found in the canon today. Of these, those that can be associated with scriptures classified by Dao'an as "archaic" (土異經)⁵⁵ have the best chance of being of comparable antiquity, as this list appears to contain only texts translated during the Three Kingdoms period or before. Most of these works had already disappeared by Sengyou's time, and only a handful have been identified with extant texts. One of this group, however, is thought to be the Bapo pusa jing 拔陂菩薩經 (T419), an archaic translation corresponding to most of the chapters 1-4 of the Banzhou sanmei jing. As such it parallels the section where, in Lokakṣema's version, the name of Amida appears, and indeed this same name—in the same transcription—appears a dozen times in the Bapo pusa jing as well. Se

Given the lack of information on the identity of its translator, the *Bapo pusa jing* cannot be dated with precision; as Harrison notes, however, there is widespread scholarly agreement that, based on its archaic language and style, it should be assigned to the around the first half of the third century CE. ⁵⁹ If this is the case, it is possible that its use of

⁵⁴ For a working list of Han-period texts (including both Mahãyāna and non-Mahāyāna works) see Zürcher 1993.

⁵⁵ For Dao'an's list see T2145, 55.16c7-18c2.

⁵⁶ Hayashiya 1941, pp. 1153. Dao'an's list is preserved in the *Chu sanzang jiji*; see T2145, 55.15b13-16c6.

⁵⁷ See the *Chu sanzang jiji*, T2145, 55.15b22 and cf. Harrison 1990, 216-217; Harrison concludes that the traditional identification of the text mentioned here with T419 is "in all probability correct."

⁵⁸ See T419, 13.922a-b.

⁵⁹ Harrison 1990, p. 219. The fact that the *Bapo pusa jing* contains passages in six-character verse may be relevant here, for this metric form is otherwise unattested, in texts whose translators are

Amituo was not original, but was borrowed from Lokakṣema's already established use. Be that as it may, the identity of this transcription with that of Lokakṣema means that it casts no new light on the meaning of the name.

If only a few of Dao'an's "Ancient Scriptures" are still extant, those he classified as "Anonymous Translations" (shiyijing 失譯經) have fared considerably better. Dozens of these can be identified with works still found in the canon, though they have received relatively little scholarly attention, presumably because they are so difficult to place in space and time. Nonetheless, texts in this category stand a good chance of being relatively early, and they are worth perusing in this regard. I have not yet undertaken a thorough investigation of the possibility that one of these texts might contain a previously unidentified name of Amida. A brief search for names already known from other sources (in both transcription and translation), however, turned up just one match: a cluster of references, again using the transcription Amituo, in the Taizi Hexiu jing 太子和休經.

The Name Amitāyus "Limitless Life"

Of the name *Amitāyus*, which eventually came to serve as the basis for the Chinese *Wuliangshou* 無量壽, we have thus far found no traces at all. Nor is any analogous name easy to find, for if Sanskrit names ending in *-bha* are few, the number of those ending in *-āyus* is vanishingly small. A transcription of one such name does occur, however, in a translation dating from the Three Kingdoms period. Among the works of Zhi Qian is a text entitled "The Scripture concerning Brahmāyus" (T76) in which the name of the main character is transcribed as *Fanmoyu* 梵摩諭 (bjwem- mwâ jiu, var. - 崎).

No transcription that might correspond to -āyus in a context where it might refer to the Amida, however, can be found in any Han-period translation, nor has any translation that could be based on *Amitāyus* yet been found. In short, Han-period translations offer no evidence of the existence of the name "Limitless Life" in any form.

Conclusions

An examination of scriptures that can now be assigned with confidence to the Eastern Han has shown that the name of the Buddha Amida appeared in just two texts: the *Da Amituo jing* (T362) and the *Banzhou sanmei jing* (T418). Both may now be considered the work of Lokaksema, and in both works the name is transcribed as *Amituo*. Two other texts—the *Bapo pusa jing* (T419) and the *Taizi Hexiu jing* (T344)—contain the same transcription. They cannot be dated precisely, though it seems likely that both were produced not long after the fall of the Han. No example of a translated name of Amida has been found in known, before the time of Zhi Qian (fl. 220-252).

Dao'an's list of one hundred forty-two such "anonymous scriptures" is preserved in Sengyou's *Chu sanzang jiji*; see T2145, 55.16c7-18c2; of these Sengyou reports that ninety-two were still in circulation in his time. Sengyou also compiled an additional list of his own (21b17-37b17), many of which, we may assume, were of later provenance than those catalogued by Dao'an.

⁶¹ The only recent study that I am aware of is Zürcher 1995; the foundational work on this topic is, of course, that of Hayashiya (1941, especially pp. 408-413 and 452ff.).

⁶² Sec T344, 12.156a2-6. On this scripture see Hayashiya 1941, pp. 511-520.

the literature of this period, and no variant transcriptions have been identified. In this regard—though I have drawn on a different set of scriptures for this study—the results have confirmed the findings of many previous works.

These results have also shown, however, that the transcription Amituo is not ambiguous, but points directly to an understanding of the name as "Limitless Light." Viewed within the context of Lokakṣema's transcription practices, it is now clear that Amituo corresponds to Sanskrit Amitābha, very likely in a Prakrit form such as *Amidā'a. (Such a form would appear to be consistent with a source-text in northwest Prakrit, but there may be other possibilities as well, and I will leave it to Middle Indic specialists to pursue this matter in detail.) We have also seenn that, again within the context of Lokakṣema's modus operandi, Amituo cannot correspond to the shorter form *Amita alone.

Our findings thus confirm the view advocated by FUJITA Kōtatsu, based on buddhological considerations, that *Amituo* does not represent the word "Limitless" alone, but must be based on a longer form of the name. They also support the theory set forth by KARASHIMA Seishi, based on philological considerations, that "Limitless Light" (*Amitābha*) and not "Limitless Life" (*Amitāyus*) should be the earlier form. For the appearance of the name "Limitless Life" we must wait at least until the Three Kingdoms period, which will be the subject of the second part of this study.

[keywords] Amitābha, Amitāyus, Lokakṣema, Dai Amidakyō, Hanjuzammaikyō, 2nd c. CE, China

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The Transmission of Indian Ayurvedic Doctrines in Medieval China:

A Case Study of *Aṣṭāṅga* and *Tridoṣa* Fragments from the Silk Road

CHEN Ming 陳 明

From the late Han to the Tang dynasties (first—tenth centuries CE), along with the diffusion of Buddhism, ancient Indian medical knowledge and practices, especially the Ayurvedic and Buddhist medical systems, spread into China. Many drugs, prescriptions, remedies, techniques and surgical methods from India (notably the method of jinzhen bozhang fa 金針撥障法, "couching for cataracts") are recorded in the Chinese medical texts that have been handed down from ancient times. The relationship between ancient Indian and Chinese medicine has been an important topic for research in the history of medieval Chinese medicine. With regard to medical doctrines, scholars of medical history have long been well aware of the Indian influence on Chinese medicine. For example, the concepts of Sida chengshen 四大成身 (the four great constituent elements of the human body) and Sibai sibing 四百四病 (The 404 ailments of the body) are known to be influenced by Indian medicine. However, up until now there has never been any discussion of the influence of Ayurvedic doctrines.

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¹ Vijaya Deshpande, "Indian influence on early Chinese ophthalmology: glaucoma as a case study", BSOAS, 62:3, 1999, pp. 306-322. Vijaya Deshpande, "Ophthalmic surgery: a chapter in the history of Sino-Indian medical contacts", BSOAS, 63:3, 2000, pp. 370-388. Fan Ka Wai 范家偉, "Tangsong shidai Yanneizhang yu Jinzhen Bozhang Shu" 唐宋時代眼內障與金針撥障術 [Yanneizhang and Jinzheng bozhang fa during the Tang and Song Periods], Ilanxue Yanjiu 《漢學研究》 [Chinese Studies], vol. 22: 2, 2004, pp. 271-297. See also Fan, Ka Wai, "Couching for cataract and Sino-Indian medical exchange from the sixth to the twelfth century AD". Clinical & Experimental Ophthalmology 33 (2), 2005, pp. 188-190.

² Unschuld, Paul U., "The Chinese Reception of Indian Medicine in the First Millennium A.D.", Bulletin of the Ilistory of Medicine 53:3, 1979, pp. 329-345. Shen Junlong 申俊能, "Fojiao sidashuo dui chuantong yixue de yingxiang" 佛教四大說對傳統醫學的影響 [The influence of the Four Great Elements of Buddhism on traditional medicine], Nanjing daxue xuebao 南京大學學報 [Journal of Nanjing University], 2001:3, pp. 73-78. Wang Junzhong 王俊中, "Zhongguo zhonggu fojiao yixue jidian yiti chuyi: Yi Sida he bingyinshuo weizhu" 中國中古佛教醫學叢點論題錫議 — 以"四大"和"病因說"為主 [A study on some topics of Buddhist medicine in Medicval China], Gujin lunheng 古今論衡 [Disquisitions on the Past & Present], vol. 8, 2002, pp. 130-143.

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From the end of the nineteenth century to the early twentieth century, many western explorers journeyed along the Silk Road to the so-called Western Regions in North-west China. They found and collected many manuscripts and fragments. We now know that these included medical manuscripts in various languages. These manuscripts certainly constitute important new primary sources for research on the history of Sino-Indian medical interchange. In the recently published *Dunhuang manuscripts collected in the St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia,* there are two fragments, identified as Ax09888 and Ax18173, which deal with astānga- and tridoṣarespectively. This paper discusses the content and significance of the two fragments, and the transmission of Ayurvedic doctrines in Dunhuang and Turfan. This is a new page in the history of Sino-Indian medical exchange.

I: Дх09888: Translation and Annotation

Дx09888 is a fragment written in Chinese in six lines on both sides, with about ten to fourteen words in each line. A photograph is published in *Dunhuang manuscripts* collected in the St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia, vol. 14.⁴

Translation:

- 1. ... path....
- 2. ...the man who is poor and lowly...,
- 3. ...ability and advantage. This is the first mark of a medical professional (doctor), one who is fully versed in the eight methods (of Ayurveda concerning all treatments of diseases).
- 4. [Question:] What are the eight methods? List their names, please.
- 5. Answer: The recipes for treating [diseases of] the head and eyes and for introduction into the nose are the first (medical) method.
- 6. [Answer:] The five viscera and six *fu*-organs, internal disorders, feeling the pulse and the treatment of ... constitute the second (medical) method.
- 7. ...[Removing evil] *qi*, and removing demonic spirits (or the *qi* of ghosts) is the third (medical) method.
- 8. The [treatment of] sores (especially injuries to the skin), pyogenic infections of the skin (or painful swellings of the body surface), incised wounds (or metal-

³ E zang Dunhuang wenxian 俄藏教煌文獻 [Dunhuang manuscripts collected in the St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia], volume 1-17, ed. by St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia et al., Shanghai guji chubanshe, 1992-2001.

⁴ E zang Dunhuang wenxian 俄藏敦煌文獻 [Dunhuang manuscripts collected in the St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia], vol. 14, Shanghai guji chubanshe, 2000, p. 207.

inflicted wounds, stab wounds) and hemafecia (bleeding before or after defecation) is the fourth (medical) method.

- 9. Various prescriptions for antidotes to remove all poisons [from inside the body], and the making of elixirs of longevity (or to maintain life indefinitely)...
- 10. This is the fifth (medical) method. To cure various diseases of children...
- 11. and so on, this is the sixth branch. To cure surely ..., [This is the seventh branch.]
- 12. (The following is missing)

Judging from the content and appearance, I think that \Box x09888 and eight other fragments (including \Box x09170, \Box x09178, \Box x09882, \Box x09935, \Box x09936, \Box x10092 and \Box x12495) belong to the same group of manuscripts as TIIY49R/Ch.3725R *Qipo Wuzang Lun* 耆婆五藏論 [Jīvaka's Treatise on the Five Viscera] and TIIY49V/Ch.3725V Zhuyifangsui 諸醫方體 [Essential Parts of Various Selected Medical Remedies], now in the Berlin collection, which were unearthed in the ancient city of Jiaohe 交河 by the German explorers A. Grünwedel and A. von Le Coq on their second expedition to Turfan between September 1904 and December 1905.

用x09888 lists the first six of the eight branches of Ayurveda. The term bashu 八術 (the eight methods) in 月x09888 is of key importance. The original Sanskrit term corresponding to bashu 八術 is aṣṭāṅga- (plural aṣṭāṅgāṇi). Aṣṭa- means eight, while aṅga- means branch, part or member. In Ayurvedic texts, Aṣṭāṅga- not only refers to the eight parts or branches of Ayurveda, but also becomes synonymous with medical science. In Suśruta's Suśruta-Saṃbitā, the eight branches [or Ashtangas] of Ayurveda consist of śalya-tantra, śālākya-tantra, kāya-cikitsā, bhūta-vidyā, kaumāra-bhṛtya, agada-tantra, rasāyana-tantra and vājīkaraṇa-tantra. Siddhasāra is an important medical work that was edited by Ravigupta around the mid-seventh century CE. The content of Siddhasāra comes from other medical texts. Although it is not as central as Aṣṭāṅgahṛdaya Saṃbitā to Indian medicine, Siddhasāra exists in several Sanskrit manuscripts, and many versions in other languages such as Tibetan, Khotanese, Uighur and Arabic are found in Central Asia. It reflects the achievements of Ayurveda in India at the time, but its influence extends much further. The first verse of Siddhasāra also explains the meanings of Astāṅga-8.

⁵ CHEN Ming 陳叨, Shufang yiyao: Chutu wenshu yu xiyu yixue 殊力異藥— 出土文書與西域醫學: [Medical Manuscripts Discovered in Dunhuang and the Western Regions: Foreign Medicine in Medieval China], Beijing daxue chubanshe, 2005, pp. 157-167.

⁶ Dominik Wujastyk, *The Roots of Ayurveda: Selections from Sanskrit medical writings*, London: Penguin Books. 2003, p. 205. Cf. C. Vogel, "On Buston's view of the eight parts of Indian medicine", *IJJ*, VI, 3/4. 1963, pp. 290-295.

⁷ According to the research of late Professor R. E. Emmerick, the Khotanese version of *Siddhsāra* in Dunhuang is a translation from Tibetan text of *Siddhsāra* made around the tenth century CF. In the Khotanese version of *Siddhsāra*, there appears the Sogdian name of Zhang Jinshan 概念目 who was a speaking ambassador from the kingdom of Khotan to Dunhuang. This manuscript was probably written later than 月x18173. The question of whether the Khotanese version of *Siddhsāra* influenced 月x18173 still awaits demonstration. See Chen Ming 喇叭, "Yindu fanwen yidian *Yilijinhua* jiqi Dunhuang yutianwen

The branches are listed as follows: śālākya, kāya-cikitsitā, bhūta-cikitsitā, śalya, agada, vayo-rakṣā, bāla-rakṣā and bīja-vivardhana. Their sequence differs from that in *Suśruta-Saṃhitā* and *Siddhasāra*. *Bashu* is discussed in the Chinese Buddhist canon and the commentaries on the Buddhist canon as well by Chinese monks. In chronological order, these discussions are as follows:

In the sixth folio of the *Daban nihuan jing* 大般涅槃經 [*Mahāparinirvāṇasūtra*], translated by Faxian 法顯 (337-422 CE) in the fourteenth year of the Yixi 義熙 period (418 CE) of the Eastern Jing Dynasty, *bashu* is rendered as *bazhongshu* 八種術 (eight kinds of [medical] methods).⁹

There are two translations of aṣṭāṅga- in Daban niepan jing 大般涅槃經 [Mahāparinirvāṇasūtra], translated by Dharmakṣema 曇無讖 (385-433 CE) in the tenth year of the Xuanshi 玄始 period (421 CE) of the Northern Liang Dynasty: bazhongyao 八種藥 (eight kinds of drugs) and bazhongshu 八種術 (eight kinds of [medical] methods). The first translation appears in the ninth folio in the sentence "… like a good physician who knows bazhongyao 八種藥 (the eight kinds of drugs), which cure all disorders except for certain death." The second appears in volume twenty-five: "For example, a good physician knows bazhongshu 八種術 (the eight kinds of [medical] methods). He first observes the patient's symptoms, which fall into three types." Interest of the control of the Northern Liang Dynasty: bazhongyao 八種藥 (the eight kinds of [medical] methods).

The Sāṃkhya text Jinqishilun 金七十論 [Sāṃkhyakārikā] was translated by Paramārtha 真諦 (499-569 CE) in the tenth year of the Xuanshi 玄始 period (421 CE) of the Northern Liang Dynasty. It refers to the "eight divisions of medical remedies, which can remove the sufferings of the human body." According to another extant Sanskrit text of the Sāṃkhyakārikā, the term corresponding to bafen yifang 八分醫方 (eight divisions of medical remedies) is āyurveda-śāstra, which means the treatises of Ayurveda.

The second folio of *Daban niepan jing yiji* 大般涅槃經義記 [Record of the treatise on *Mahāparinirvāṇasūtra*] written by **Huiyuan** 慧遠 (523-592 CE) of Jingying Temple 淨影寺 in the Sui period, provides the following explanation of *bashu*:

xieben" 印度梵文醫典《醫理精華》及其敦煌闡文寫本 [The Indian medical text Siddhasāra in Sanskrit and its Khotanese version from Dunhuang], Dunhuang Yanjiu 敦煌研究 [Dunhuang Studies], 2000.3, pp. 115-127.

[&]quot;In that (connection), the chapter on the Tantra will be expounded: As for the sections (aṅgāni) of this, they are: (1) eye-medicines (śālākyaṃ); (2) healing the body (kāya-cikitsita-); (3) removing demons (bhūta-cikitsita-); (4) extracting foreign bodies (śalya-); (5) protecting from poison (agada-rakṣā); (6) protecting life (vayo-rakṣā); (7) protecting children (bāla-rakṣā); (8) making sperm increase (bīja-vivardhanam)." See R. E. Emmerick, Siddhasāra of Rāvigupta, Volume 2: The Tibetan text with English translation (= Verzeichnis der orientalischen Handschriften in Deutschland, ed. W. Voigt, Supplementband 23.2), Wiesbaden: Franz Steiner Verlag Gmbh, 1982, p. 15

⁹ T. 12, p. 893a. (T. points to Takakusu Junjirō, Watanabe Kaigyoku cd., *Taishō shinshū Daizōkyō* 大正新 **脩大藏經**, 100 volumes, Tokyo: Taisho Issaikyo Kankokai, 1924-1934).

¹⁰ T. 12, p. 419b.

¹¹ T. 12, p. 511b.

¹² T. 54, p. 1245b. Jizang 吉藏 (549-623CF) in Bailun Shu 百論疏 [Commentary on Śataka-śāstra], volume I, also used this word Bafén yifang 八分醫方 (T. 42, p. 244b).

... Whoever knows the eight methods, which are comparable to the dharma of Buddha Tathagata as the basis of medicine. What are the eight methods? The first is the knowledge of the diseased body, The second is the knowledge of pathogeny; the third is the knowledge of the appearance of diseases; the fourth is the knowledge of the location of diseases, whether in the five viscera, or in the limbs and joints; the fifth is the knowledge of the time of diseases, what kinds of diseases arises in the morning, and so forth; the sixth is the knowledge of drugs and the identification of the appearance of drugs; the seventh is the knowledge of treatments, knowing which drugs cure which diseases; the eighth, is the knowledge of the prohibition on drugs, which diseases are compatible with which drugs, food prohibitions, and so forth.¹³

This explanation reflects the intention of the Buddhist author to draw parallels between Buddha dharma and medicine.¹⁴ But it does not help us to understand the original meaning of *bashu* in medicine.

The Daban niepan jing shu 大般涅槃經疏 [Commentary on Mahāparinirvāṇasūtra] written by Master Zhang'an 章安 (561-632 CE) in the Sui Dynasty and re-edited by Master Zhanran 湛然 (711-782 CE) in the Tang Dynasty, volume six, glosses bazhongshu as follows.

The beginning of this text points out that a physician is familiar with the eight kinds of medical methods (bashu 八術), including the treatment of the body (zhisheng 治身), the treatment of the eyes (zhiyan 治眼), the treatment of the foetus (zhitai 治胎), the treatment of children (zhixiao'er 治小兒), the treatment of wounds, injuries or trauma (zhichuang 治劑), the treatment of poisoning (zhidu 治毒), the treatment of evil spirits (zhixie 治邪), the knowledge of astrology (zhixing 知星). The inner meaning of this corresponds to the Buddha's knowing the Noble Eightfold Path and curing the eightfold reversible diseases (badaobing 八倒病) and so forth. ¹⁵

But in fact Zhang'an's last branch does not correspond to any of the Ayurvedic angas.

In Nanhai jigui neifa zhuan 南海寄歸內法傳 [A Record of the Buddhist Religion as Practised in India and the Malay Archipelago], volume three, the famous Buddhist scholar and pilgrim I-tsing (Yijing, 義淨) (615-713 CE) calls it the "eight of medicine"

¹³ T. 37, pp. 649c-650a.

With regard to the relationship between the four noble truths and medicine, cf. Hendrik Kern, Manual of Indian Buddhism, reprint Varanasi: Indological Book House, 1968, pp. 46-47. Albrecht Wezler, "On the Quadruple Division of the Yogaśāstra, the Caturvyūhatva of the Cikitsäśāstra and the Four Noble Truths' of the Buddha," Indologica Taurinensia 12, 1984, pp. 289-337. Wilhelm Halbfass, "The Therapeutic Paradigm and the Search for Identity in Indian Thought", Tradition and Reflection: Explorations in Indian Thought, State University of New York Press, 1990, pp. 243-63.

¹⁵ T. 38, pp. 72c-73a.

(bayi 八醫) and gives a more detailed explanation. Takakusu Junjirō has translated it into English as follows:

The medical science, one of the five sciences (vidyā) in India, shows that a physician, having inspected the voice and countenance of the diseased, prescribed for the latter according to the eight sections of medical science (see below). If he does not understand the secret of this science, he will, though desirous of acting properly, fall into mistakes. The following are the eight sections of medical science. The first treats of all kinds of sores 所有所瘡; the second, of acupuncture of any disease above the neck 針刺首疾; the third, of the diseases of the body 身患; the fourth, of demoniac disease 鬼瘴; the fifth, of the Agada medicine (i.e. antidote) 惡 揭陀藥; the sixth, of the diseases of children 童子病; the seventh, of the means of lengthening one's life 長年方; the eighth, of the method of invigorating the legs and body 足身力. 'Sores' are two kinds, inward and outward. The diseases above neck are all that is on the head and face; any disease lower down from the throat is called a 'bodily' disease. The 'Demoniac' is the attack of evil spirits; and the 'Agada' is the medicine for counteracting poisons. By 'Children' is meant from the embryo stage until after a boy's sixteenth year; 'lengthening life' is to maintain the body so as to live long, while 'invigorating the legs and body' means to keep the body and limbs strong and healthy.¹⁶

Having stayed in India for many years, I-tsing rightly points out that the eight sections of medicine belong to the Vaidya-sthāna (medical science).

I-tsing translated *Suvarṇaprabhāsottamarājasūtra* 金光明最勝王經 into Chinese in the third year of the Chang'an period (703 CE). In the ninth folio, *Chubing Pin* 除病品 [Chapter on healing illness], he also uses the term *bashu*, ¹⁷ which he explains as follows.

You should understand the eightfold treatise on medicine, and grasp various ideas in general. If you are fully versed in this science (medicine), you can heal people's illnesses. By this is meant punctures, wounds and trauma, bodily diseases, ghosts and spirits, evil poisons, children, prolonging life and increasing energy or strength.¹⁸

The last sentence is a simple list of bashu. But this is not present in the Sanskrit text

Wang Bangwei 王邦維 ed., Nanhai jigui neifa zhuan jiaozhu 南海寄歸內法傳校注 [Notes on A Record of the Buddhist Religion as Practised in India and the Malay Archipelago], Zhonghua shuju, 1995, p. 151. See Takakusu Junjirō (tran.), A Record of the Buddhist Religion as Practised in India and the Malay Archipelago, 1896. Reprint. New Delhi: Munshiram Manoharlal, 1982, pp. 127-128.

¹⁷ "A merchant called Jaṭiṃdhara, a doctor, a medical man, expert in the chief elements. He was fully versed in the eightfold treatise on medicine." (Translated by Chen Ming).

T. 16, pp. 447c-448b. For discussion of this chapter, see Johannes Nobel, "Ein alter medizinischer Sanskrit-Text und seine Deutung". Supplement to the Journal of the American Oriental Society, no. 11, 1951, pp. 1-35.

Suvarnaprabhāsasūtra or another Chinese version made by Dharmaksetra.

The Jingguangming zuishengwang jingshu 金光明最勝經疏 [Commentary on Suvarnaprabhāsottamarājasūtra] by Huizhao 慧沼 (650-714 CE), volume six, says:

Bashu includes, first, the method of piercing with needles (Beizhenci fa 被針刺法); second, the treatment of wounds and injuries (Poshang fa 破傷法); third, the treatment of bodily diseases (Shenji 身疾), namely the four kinds of diseases; fourth, of harm caused by ghosts (Guisun 鬼損); fifth, the treatment of poisons (Zhongduyao 中毒藥); sixth, the treatment of children (Liaohaitong 療孩童); seventh, prolonging life (Yanshou 延壽); eighth, nourishing life (Yangshen 養身).¹⁹

In Yiqiejing yinyi 一切經音義 [Pronunciation and meanings of the entire Buddhist canon], a famous dictionary of the vocabulary of Buddhist texts, compiled by Huilin 慧琳 in 783-807 CE, the term "eight kinds of [medical] methods" (bazhongshu 八種術) is defined as:

The treatment of the body, of the eyes, of sores, of children, of ghosts, of poisons, of the foetus, by horoscopy, see the *Commentary on Mahāparinirvāṇasūtra*.²⁰

In the same folio, the term Jie hazhong yao 解八種藥 (understanding eightfold medicine) is also found. This is defined as:

The treatment of the body, of the eyes, of sores, of children, of evil ghosts, of poisons, of illness of the fetus, by horoscopy. This is as stated by Jīvaka as follows.²¹

Following the sequence of aṣṭāṅga- in Suśruta-saṃhitā, the original Sanskrit terms and Chinese translations may be listed as follows:

- (1) śalya-, śalya-tantra or śāstra cikitsā means the removal of foreign bodies. It deals with the treatment of wounds and traumas requiring the use of the knife. It corresponds to Zhichuang 治劑 (treatment of wounds), Suoyou zhuchuang 所有所瘡 (all kinds of sores), Shangpo 傷破 (wounds and traumas), Liao poshang fa 療破傷法 (treatment of traumas and wounds) and Zhichuang 治瘡 (treatment of sores).
- (2) śālākya, śālākya-tantra, urdhvāṅga cikitsā deals with the treatment of diseases of the head including the eyes, ears, nose, throat and teeth. It has four Chinese translations: Zhenci shouji 針刺首疾 (needle treatment of any disorder above the neck), Zhenci 針刺 (puncturing with a needle), Beizhenci fa 被針刺法 (the method of puncturing with a needle) and Zhiyan 治眼 (treatment of eye disease). It should be noted that "needle" here

¹⁹ T. 39, p. 325c.

²⁰ T. 54, p. 466c.

²¹ T. 54, p. 471b.

refers to instruments of surgery, not to the needles used for acupuncture in ancient Chinese medicine.

- (3) Kāya-cikitsitā, treatment of the body. This branch deals with the treatment of diseases arising from disorders of digestive activity, and other illnesses such as fever that affect the whole body. According to I-tsing, it refers to the treatment of diseases of the body from the neck downwards. It corresponds to the Chinese terms *Zhishen* 治身 (treatment of the body), *Shenhuan* 身患 (diseases of body) and *Shenji* 身疾 (diseases of body).
- (4) Bhūta refers to ghosts, the devil, evil spirits or non-human entities. Bhūta-cikitsitā, bhūta-vidyā or Graha cikitsā means the treatment of diseases caused by supernatural beings, arising from possession by evil spirits, pathogenic micro-organisms etc. It deals mainly with mental diseases. Chinese equivalents include Zhixie 治邪 (treatment of evil spirits), Guizhang 鬼瘴 (ghosts and miasmas), Guishen 鬼神 (ghosts and spirits), Guisun 鬼損 (harm caused by ghosts) and Zhigui 治鬼 (treatment of ghosts).
- (5) Bāla-rakṣā, bāla-cikitsā or kaumāra-bhṛtya means to the protection of children and the treatment of diseases of children. It corresponds to Zhixiao'er 治小兒 (treatment of children), Tongzi bing 童子病 (diseases of children), Haitong 孩童 (children) and Liao haitong 猿孩童 (treatment of children). According to the explanation given by I-tsing, childhood extends from the foetal stage until after a person's sixteenth year. It is therefore worth noting that the treatment of the foetus is in fact included under bāla-rakṣā (paediatrics) in both Daban niepan jing shu 大般涅槃經疏 [Commentary on Mahāparinirvāṇasūtra], volume six, and Yiqiejing yinyi, volume twenty-five. They are not recognized as two different sections of aṣṭāṅga.
- (6) Agada, agada-tantra, agada-rakṣā or daṃṣṭrā cikitsā is the treatment of diseases due to poisons, i.e. toxicology. Agada is transliterated in Chinese as *Ejietuo* 惡楊陀, *Ajiatuo* 阿伽陀, *Ajietuo* 阿姆陀 and *Ajietuo*阿楊陀. It refers to all antidotes. Agada-tantra (toxicology) corresponds to the Chinese terms *Zhidu* 治毒 (treatment of poisons), *Ejietuoyao* 惡揭陀藥 (Agada drugs), *Edu* 恶毒 (evil poisons), *Zhongduyao* 中毒藥 (medicines for poisons).
- (7) Vayo-rakṣā, rasāyana-tantra or jarā cikitsā deals with the treatment of diseases of old age, i.e. gerientology or geriatrics. It corresponds to *Changnian fang* 長年方 (elixirs for prolonging life), *Yannian* 延年 (prolonging life), *Yanshou* 延籌 (prolonging life). It refers to practices and regimens for achieving longevity.
- (8) Bīja means sperm and seed. Bīja-vivardhana, vājīkaraṇa-tantra or vṛṣa cikitsā deals with the treatment of conditions such as impotence and sterility, and increasing virility by the use of aphrodisiacs. It corresponds to *Zushenli* 足身力 (invigorating the power of the body), *Zengqili* 增氣力 (increasing potence and strength), and *Yangshen* 養身 (nourishing the body). In fact, it mainly points to increasing sexual potence.

Thus bashu in fragment Ax09888 basically corresponds to astānga- in Ayurveda.

The first section, the recipes for treating [diseases of] the head and eyes, and for introducing into the nose, corresponds to śālākya-tantra or urdhvāṅga cikitsā in Ayurveda. The second section, the five viscera and six fu-organs, internal disorders and feeling the pulse, corresponds to Kāya-cikitsā in Ayurveda. Although this passage in $\coprod x09888$ mentions "feeling the pulse", it must be pointed out that there are no records of pulse-taking in Ayurvedic texts until the thirteenth century CE. The first record appears in the Śārṅgadhara-saṃhitā. The tradition of pulse-taking is also very different in India and China. The third section, removing demonic spirits or the qi of ghosts corresponds to bhūta-vidyā in Ayurveda. The fourth section, the treatment of sores, pyogenic infections of the skin, incised wounds and hemafecia, corresponds to śalya-tantra in Ayurveda. The fifth section, various prescriptions for antidotes to remove all poisons, and the making of elixirs of longevity corresponds to agada-tantra in Ayurveda. However, "the making of elixirs of longevity" can in fact correspond to vayo-rakṣā in Ayurveda. The sixth section, curing various diseases of children, corresponds to kūmara-tantra in Ayurveda.

Although the order of the first six sections of bashu differs from $Su\acute{s}ruta-samhit\bar{a}$, the content is fundamentally similar.

As noted above, *Bashu* is mentioned by Buddhist scholars in various Chinese texts and commentaries from the Jin (265-420) to the Tang (618-907) periods. According to *Jiutangshu* 舊唐書 [Old Tang History], the *Taiyishu* 太醫署 (Imperial Medical Office) was the national institution for medical administration and education. The director of *Taiyishu*, known as *Taiyiling* 太醫令 (Imperial Physician), was in charge of four categories of staff, namely physicians, acupuncturists, masseurs and magicians (*Jinzhoushi* 禁呪師). Below the physicians, there were various medical doctors who were required to "master medical knowledge to teach students". This knowledge comprehended:

Studying *Materia Medica* and *Pulse Classic A and B*; the medical courses are divided into five kinds, namely, the treatment of body (*Tiliao* 體療), the treatment of sores and swellings (*Chuangzhong* 疮腫), the treatment of children (*Shaoxiao* 少小), the treatment of the ears, eye, mouth and teeth (*Ermukouchi* 耳目口齒), and methods using various horns (to remove poisons) (*Tiaofa* 角法).²²

These five categories of medicine of the Tang period are called Wuye 五業 (five medical

²² Jintangshu 舊唐書, volume forty-four Zhiguanzhi 職自志, edition of Zhonghua shuju, pp. 1875-1876. The record in Xingtangshu 新唐書, volume forty-eight Baiguanzhi 百官志 is identical to this. According to private correspondence with Dr. Lee Jender 李真德, the method with horns of the Tang is related to the treatment of poisons. There is a method of Zhen Liyan 甄章言 using a bamboo horn to remove the poison of scorpion, which is recorded by Wang Tao 上意 in his work Waitai miyao 外臺鐵度 [Arcane Essential Prescriptions from the Imperial Library] volume forty. In some medical texts of the Song and Ming periods, there are other references to the methods with horns for removing poisons, which are sometime called the horn method with water (shui jiaofa 水均法) or with mercury (shuiyin jiaofa 水銀翔 注).

methods) in Xintangshu 新唐書 [New Tang History]²³. They correspond substantially to the eight branches of Ayurveda in India. Tiliao, Chuangzhong, Shaoxiao, Ermukouci, and Jiaofa correspond to kāya-cikitsitā, śalya-cikitsitā, kūmara-tantra, śālākya-cikitsitā and agada-tantra in Ayurveda, respectively. The following note appears in Tangliudian 唐六典 [Six legal classics of the Tang Dynasty] volume fourteen:

As all physicians have researched different medical classics, teaching is carried out in different courses. Of twenty students in total, there are eleven studying the treatment of the body; three studying the treatment of sores and swellings; three studying the treatment of children; two studying the treatment of diseases of the ears, eyes, mouth and teeth; one studying the methods with various horns (to remove poisons). Those students who study the treatment of the body will graduate in seven years; those who study the treatment of children and of sores and swellings, in five years; those who study the treatment of diseases of the ears, eyes, mouth and teeth and the methods with various horns, in two years.

These then were the regulations governing the number of students studying Wuye 五業 and the duration of studying courses in the foremost medical institution of the Tang period. However, no such specific regulations are to be found in the Indian literature. Although the sequence of Wuye 五業 in Tang China differs somewhat from the eight branches of Ayurveda in India, the terminology provides distinct evidence that some elements of Ayurveda had been absorbed into the system of Chinese medical knowledge by the Tang period.

II: Ax18173: Translation and Annotation

Fragment $\exists x 18173$ in the Russian Collection is written on both sides, with seventeen lines on each side. Some lines are missing at the beginning, end and middle of this fragment. On the evidence of the longest line in the extant fragment, there were originally

There was a similar system of medicine in ancient Japan. In Zhengshi yaolue 政事要略 [Seiji youryaku] volume ninety-five, the entry "Zhiyao zashi" 至要雜事 (Excellent sundries), about schools, records that the study of medical knowledge consisted of two phases. After two years, the courses are divided into four kinds, namely treatment of the body (internal medicine), treatment of wounds (surgery), treatment of children (paediatrics), and treatment of the ear, eye, mouth and teeth (five organs 托宫科). See Wang Jinlin 王金林, Hantang wenhua yu gudai riben wenhua 漢語文化與古代日本文化 [Culture from the Han to Tang Dynasties and the Ancient Culture of Japan], Tianjin renmin chubanshe, 1996, p. 329.

The Buddhist texts record that the duration of medical studies was seven years. For example, Jīvaka learned from Ātreya for about seven years in Sifenlm 四分律 [Vinaya of the Four Categories of the Dharmagupta sect]. trans. by Buddhayaśas and Zhu Fonian) and Foshuo nainu qipojing 佛識家女養婆經. In ancient India, students who studied medicine for a full seven years would receive commendation, while students who studied the treatment of the body in China would complete their course in seven years. This correspondence in the duration of study may hint at an internal relation between Ayurveda and Chinese medicine.

about sixteen words to each line. It is reproduced in *Dunhuang manuscripts collected in the* St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia, volume 17.²⁵ A literal translation runs as follows:

- 1. ...Question: What are the three [bodily] humours and seven kinds of basic tissues of the body? [Answer]: The three [bodily] humours are wind, bile and phlegm.
- 2. The seven basic tissues of the body consist of (the following), viz., the first, chyle or plasma; the second, blood; the third, flesh; the fourth, fat; the fifth, bone; the sixth, bone marrow and the seventh, brain.
- 3. [Question]: When one eats rice (i.e. solid food), once it has entered the stomach via the mouth, how does digestion proceed separately in the receptacle for undigested food and the receptacle for digested food?
- 4. [Answer]: As regards the receptacle for digested food, the upper warmer (shangjiao 上焦) produces tears, saliva and nasal mucus; while the lower warmer (xiajiao 下焦) produces faeces and urine. As regards the receptacle for undigested food,
- 5. ...the best chyle of rice enters the marrow,
- 6. ...into the marrow, a number of...
- 7. ...the cause of the Four Great Elements in the body,
- 8. ...Five kinds of [?] are needed inside the Four Great Elements [of the human body] (viz. earth, water, fire and wind).

(The mid section is missing)

- 9. There are many diseases resulting from morbid conditions of wind, bile and phlegm respectively and of all three humours. Question...
- 10. ...Answer: During the periods of Yin (3-5 a.m.), Mao (5-7 a.m.), and Chen (7-9 a.m.), diseases due to wind [are predominant],
- 11. ...[During the periods of Xin (15-17 p.m.)], You (17-19 p.m.), and Xu (19-21 p.m.), diseases due to phlegm [are predominant],
- 12. ...[Question]: When diseases arise from morbid conditions of [wind], bile and phlegm respectively, [which treatments should be carried out for each one]? [Answer: If there is a disease due to wind],
- 13. introducing oily substances [into a patient] should treat it. If there is a disease due to bile,
- 14. drinking a decoction of medicinal ingredients [by the patient] should treat it. If there is a disease due to phlegm, treatments inducing vomiting [in the patient] should treat it.
- 15. [Question]: What are the signs of a person who is ill, or who is healthy? Answer: If wind, bile, phlegm and the seven kinds of basic tissues are...
- 16. ...upper and lower parts. The skin of his (or her) body is glowing and dewy; and the state of the Four Great Elements of the body is relaxed and comfortable.

E zang Dunhuang wenxian (機識製料文獻 [Dunhuang manuscripts collected in the St. Petersburg Institute of Oriental Studies of the Academy of Sciences of Russia], volume 17, Shanghai guji chubanshe, 2001, p. 176.

When he or she breathes out once, the pulse moves again;

17. when he or she breathes in once, the pulse moves again. During the interval between one exhalation and inhalation, the pulse beats five times (the pulse rhythm is repeated five times). At that moment, the common pulse...

(The subsequent lines are missing)

Дx18173 (2-2)

- 1. ...[Question]: Where are wind, bile and phlegm each located inside the human body? [Answer]: The wind dwells
- 2. ...[in the area of] the opening of the intestines. Extending upwards to the ear and downward as far as the leg and foot, this is called the way of wind. The bile dwells inside the receptacle of undigested food.
- 3. ...The phlegm dwells inside the receptacle of digested food, extending upwards to the chest, throat and as far as the top of the head, and inside all the bones and joints.
- 4. ...to nourish the person's life. If there are humours in excess of the (normal) wind, bile and phlegm, it will certainly cause damage to these four great elements in the physical body
- 5. ...Question: What is meant by wind, bile and phlegm...?
- 6. ...which..., bile is in the middle of...
- 7. ... in the part of face to know...
- 8. ...If bile is more predominant [than wind and phlegm] in the body, the patient should take [some medicines]...

(The middle part is missing)

- 9. ...arise from the chest to the throat...
- 10. ...[it] takes action from navel to throat, [and causes to]...
- 11. ...[it] takes action inside the pulse [channels], [and causes to]...
- 12. ...[it] takes action inside the bones and joints, [and causes to]...
- 13. ...[it] takes action inside the intestines, and causes faeces and urine to be produced. [Question:]
- 14. When these four great elements take hold of bile, in what state or condition is it? Answer: This bile tastes like mango (*Mangitera Indica*),
- 15. pomegranate seed and vinegar. Under these circumstances, body heat begins to increase. If such phlegm takes action, it causes cooked rice to be digested,
- 16. ... beautify the complexion. Question: When these four great elements take hold of phlegm, in what state or condition is it?
- 17. [Answer]: The taste of this phlegm is salty, like fat. If such phlegm takes action, it causes the body to be sturdy and strong. ...

(The subsequent lines are missing)

This fragment is mainly concerned with the doctrines of tri-dosa and sapta-dhātu in

Ayurveda. Below, I offer a commentary on the key terms in this fragment.

Sanju 三俱 (=Skt. tri-doṣa): i.e. the three (bodily) humours, namely wind (vāyu, vāta), bile (pitta) and phlegm (śleṣma, kapha). These three humours circulate in the human body. Without them, existence is impossible.

In the third folio of Nanhai jigui neifa zhuan, Jinyao fangfa 進藥方法 [Rules on administering medicines], I-tsing states:

Every living creature is subject either to the peaceful working or failure of the Four Great Elements (i.e. Mahābhūta). The eight seasons coming one after another, the development and change of the bodily condition are ceaseless. Whenever a disease has befallen one, rest and care must at once be taken. Therefore the Worldhonoured (i.e. Lokagyeṣṭa = the Buddha) himself preached a Sūtra on the Art of Medicine, in which he said: 'Failure of health (lit. moderation) of the Four Great Elements is as follows:

- 1. The Chü-lu, i.e. making the body slothful and heavy, owing to an increase of the element earth.
- 2. The Hsieh-po, i.e. having very much eye-mucus or mouth-water, owing to an accumulation of the element water.
- 3. The Pi-to, i.e. having head and chest very feverish, owing to the overpowering heat caused by the element fire.
- 4. The P'o-to, i.e. violent rush of breath, owing to the moving influence of the element air.

These are what we call in China, (1) the sinking heaviness, (2) the phlegmatic disease, (3) the yellow fever, (4) the rising breath or air (dizziness, asthma, or cold). But if we discuss sickness according to the common custom, there are only three kinds (instead of four), i.e. disease caused by the air (vāta), fever (pitta), and phlegmtic disease (kapha), and the 'sinking heaviness' (1) is similar to the 'phlegmatic' in its condition, and accordingly the disease of the element earth is not distinguished from that of the element water.²⁶

The Chinese transliterations of tridoṣa are Hsieh-po/xiebo 變跛 (kapha), Pi-to/biduo 畢哆 (pitta), and Pʻo-to/poduo 婆哆 (vāta) respectively. According to the Ayurveda, the doṣās are material substances present in the body, and they have their own definite quantity, quality and functions. When they are normal they control different functions of the body and so support or maintain it. But they have the tendency to become abnormal, undergoing increase or decrease in their quantity, and in one or more of their qualities and functions. When they become abnormal, ²⁷ they vitiate their places of dwelling; and because of this

²⁶ Wang Bangwei, op.cit., 1995, p. 157. Takakusu Junjirō (tran.), op.cit., pp. 131-132.

²⁷ Vasubandhu in *Apidamo jushe shilun* 阿毘達磨俱舍釋論 [*Abhidharmakośa-bhāṣya*], translated by Paramārtha in 563-567 CE, says: "The abnormal situation refers to one in which wind, bile and phlegm act against each other, and cause disharmony among the Four Great Elements" (T. 29, p. 239a). Also see G J. Meulenbeld, "The Characteristics of a Dosa", JEĀS, vol. 2, 1992. pp. 1-5. II. Scharfe, "The Doctrine of

tendency of vitiation, they are called doṣās, i.e. vitiators. In Buddhist texts, the tri-doṣā are sometimes called *Sandu* 三毒 (three poisons) or *Sanbingxiang* 三病相 (three symptoms of diseases). There are altogether seven kinds of disease caused by abnormal doṣās, namely those due to wind, phlegm and bile respectively; three kinds due to dual combinations of humour; and one kind due to a combination of all three humours. In Buddhist texts, these are usually termed wind disease, heat disease, water disease and combination disease.

In Chinese versions of Buddhist texts, two further translations of the term tri-doṣa are found, namely Sanyin 三因 (the three causes)²⁹ and Sanfen 三分 (the three divisions). For example, in Suixianglun 随相論 [Lakṣaṇānusāraśāstra] translated by Paramārtha 真諦 (499-569 CE), Guṇamati 徳慧 says:

These are three divisions in the human body. The part from the heart upward is the location of phlegm (kapha). The part from the heart down to navel is the location of heat (pitta). The part from navel down to the feet is the location of wind (vāta). If these three divisions are unobstructed, the human body is healthy. If they are obstructed, one becomes ill."⁵⁰

These three divisions are phlegm, bile and wind.

Feng 風 (wind, air. Vāyu or vāta in Sanskrit). Saṅgharakṣa's 僧伽羅刹 Xiuxing daodijing 修行道地經 [Yogacārabhūmi(-sūtra)], translated by Dharmarakṣa in the fifth year of the Taikang Period 泰康 (284 CE) of the Western Jing Period, volume four, states as follows:

What is meant by air? The air is divided into two kinds, inner and outer. What is meant by inner air? The air which the human body receives from above and below and from outside; which arises across the sides, back and waist and passes

the Three Humours in Traditional Indian Medicine and the Alleged Antiquity of Tamil Siddha Medicine". 7.40S, 199:4, 1999, pp. 609-630.

The "southern text" of the version of *Mahāparinirvāṇasūtra*, volume twenty-three, says: "To understand disease and medicine, and give (the patient) some drugs which accord with the disease. Thus, a good physician who is fully versed in the eight kinds of medical method first observes the symptoms of disease. There are three kinds of symptoms. What are the three kinds? They are called diseases due to wind, heat and water. A patient who is ill due to excess of wind should take ghee. A patient who is ill due to excess of heat (bile) should take sugar. A patient who is ill due to excess of water (phlegm) should take a decoction of ginger" (T. 12, p. 755b).

The Xianbu zbangzhe bui 質護長者會 [Bbadrapalāśreṣṭhipariprechā(sūtra)] translated by Jñānagupta (523-600 CE) in Da baoji jing 大寶穩經 [Mahāratnakūṭa-sūtra], volume 110, says: "Desire, anger and ignorance are known as the causes of the three realms of samsāra. As well as these, wind, bile and phlegm are also known as the three causes" (T. 11, p. 617a). This sentence is translated in the same way in Dacheng xianshi jing 大乘顯識經 [Bhadrapalāṣreṣṭhipariprechā(sūtra)], translated by Dīvakara 地婆訶羅 in the Tang period, volume II (T. 12, p. 186a).

³⁰ T. 32, p. 166a.

through hundreds of channels and inside the bones; which impedes and reduces the power of the sinews; which being urgent and cruel in its rise and movement causes death — all these are known as inner air. Thus, this śloka says: All the airs which are carried by the body are like machinery; various airs moving together can bring about the death of the body; gasping for breath, agitated movement, impeding and contracting the body; all these are known as inner air.³¹

In fact, the five changes of inner wind denote the five kinds of air present in the human body, namely prāṇa, apāna, samāna, udāna and vyāna. In Jinqishilun 金七十論, translated by Paramārtha, the function of these is explained in detail. The ebb and flow of the five winds brings about processes in the human body.

Huang 黄 (bile, = Skt. pitta). This word is generally translated as heat, fever or yellow fever. In fact, it refers to bile. There are five kinds of bile in the human body, namely pācaka, rañjaka, sādhaka, ālocaka and bhrājaka.

Tan 褒 (phlegm, = Skt. śleśma or kapha). This is usually translated as tanyin 褒鷟, tanyin 痰飲, tan 痰, and dan 淡, and so forth. Sometimes it is called water. In Huilin's Yiqiejing yinyi 一切經音義, volume twenty-nine, it is explained as follows:

Tanyin 核酸: The first syllable is pronounced tan 談; the second is pronounced Yin-jin fan 陰禁反. Comment: The description of Tanyin 核酸is not fixed. It refers to disease due to air between the chest and diaphragm. Because air coagulates and does not disperse, the bodily fluid is embroiled and not broken as muscular mucus. It is called phlegm. Of the four root cause of illness, phlegm can cause one hundred diseases which all belong to the diseases of the upper [section of the triple] burner.

These are five kinds of phlegm in the human body, known as kledaka, avalambaka, vodhaka, tarpaka and śleṣamaka.

Qijie 七界 (= Skt. sapta-dhātu). This refers to the seven kinds of basic tissues in the human body. I-tsing's translation of *Suvarṇaprabhāsottamarājasūtra*, volume nine, "Chapter on healing illness" [vyādhi-praśamana-parivarta] states:

³¹ T. 15, p. 207b.

³² Jin qishi lun 仓七十論 [Sāṅkhyakārikā] volume II, the twenty-ninth śloka says: "All the sense organs act together, including the five winds such as prāṇa wind and so forth."

³³ In Dabaoji jing 大寶積經, volume forty-two Da pushazang jing 大菩薩義經 [Bodbisattvapitaka-(sūtra)], translated by Xuanzang, says: "There are many and various afflictions — diseases, insanity, abscesses, furuncles, carbuncle, ringworm, malignant leprosy, wind diseases, and diseases due to bile and phlegm. All the diseases congregate in the human body" (T. 11, p. 243a-b).

³⁴ T. 54, p. 502c.

One (i.e. a physician) must be familiar with the seven kinds of basic tissues in the human body, food and medicine, so as to obviate mistakes. They (sapta-dhātu) are known as chyle, blood, flesh, fat, bone, marrow and brain.³⁵

In classic Ayurvedic texts, sapta-dhātu usually includes chyle (= Skt. rasa), blood (= Skt. rakta, aṣrṅk), flesh (= Skt. māṇṣa), fat (= Skt. medas), bone (= Skt. asthi), bone marrow (= Skt. majjā) and semen (= Skt. śukra). But in Chinese Buddhist texts, like the last dhātu, śukra is usually translated as brain, not semen. In Дх18173, the Chinese terms for sapta-dhātu are the same as in I-tsing's version. Why is śukra translated as brain? There are probably two reasons for this. First, a relationship exists between brain and semen in Chinese medicine and Daoism, as can be seen for example in the technique termed Huanjing bunao 還精補腦 (making the seminal essence return and restore to the brain) of the second reason may be that Chinese Buddhist translators were reluctant to use words pertaining to sex in sūtra or abhidharma texts, finding them acceptable only in vinaya texts.

Wei 味 (chyle, = Skt. rasa). This refers to the chyle of sapta-dhātu. Huizhao's Jinguangming zhuishengwang jingshu 金光明最勝王經疏 [Commentary on Suvarnaprabhāsottamarājasūtra], volume six, states:

The first, rasa dhātu, *aluopo* 阿羅婆 (alpa?) in Sanskrit, is located between the spleen and the stomach. Here food is divided into two parts. One is the *Quluo-dhātu* 住羅界 (= Skt. kṣīra), where residue becomes faeces and urine. The other is rasa-dhātu, namely the fluid from the taste of food that can nourish the body.³⁷

Another meaning of rasa is taste. In Ayurvedic texts, the tastes of drugs or foods are usually divided into six kinds: sweet (madhura), sour (amla), saline (lavaṇa), pungent (kaṭuka), bitter (tikta) and astringent (kaṣāya)³⁸. Ravigupta in *Siddhasāra* describes the functions of the six tastes as follows:

T. 16, p. 448a. Huizhao in Jinguangming zbuisheng wang jing 金光明最勝 王經疏 [Commentary on Suvarṇaprabhāsəttamarājasūtra], volume six, lists the same seven elements as in I-tsing's version (下.39, p.325c). But the vyādhiprasamana-parivarta in the Sanskrit text of Suvarṇa-prabhāsa-sūtra only has six elements (sad-dhātu), though there are more usually seven elements (sapta-dhātu). See S. Bagchi ed. Suvarṇa-prabhāsa-sūtra, Darbhanga: The Mithila Institute of Post-Graduate and Research in Sanskrit Learning, 1967, p. 95.

³⁶ Yan Shanzhao 嚴善認, 還精補腦術の形成と展閱 [A Study of the Art of Making the Seminal Essence Return and Restore to the Brain], The Tōhō Shūkyō 東方宗教 [The Journal of Eastern Religions], vol. 103, 2004, pp. 41-60. In Greek medicine, there is a similar view of the relationship between the brain and semen.

³⁷ T. 39, p. 325b.

D. Wujastyk, "The combinatorics of tastes and humours in classical Indian medicine and mathematics", *Journal of Indian Philosophy*, 28 (5-6), 2000, pp. 479-495.

Si.1.24: (1) As for the sweet taste (madhuro raso), it is good for the eye (caksusyo) and makes the body elements (dhātu-) increase (-vivardhanah). (2) As for the sour (amlo) (taste), it causes faecal discharge to be washed out (anulomano), is good for the heart (hrdyah), causes food to be digested (kledī) and matured (pācana-), and promotes the heat (-dīpanah) (of the digestive fire). (3) As for the saline (lavaṇaḥ) (taste), it causes cleansing (sodhanah) and maturing (pācanah), causes digestion (kledī) (of food) and loosening of the flesh (sithilatva-). (4) The pungent (katur) (taste) removes (-ghnas) (the condition of having) much flesh (sthaulya-), laziness (ālasya-), and poisons (visa-), promotes the heart (dipana-), and poisons (visa-), promotes the heart (dīpana-) (of the digestive fire), and causes maturing (-pācanah). (5) As for the bitter (tiktah-) (taste), it removes (-ghnas) fever (ivara-) and the disease of thirst (trsnā-), promotes the heat (dīpano) (of the digestive fire), causes cleansing (śodhana), and causes the appetite to expand (-rocanah). (6) As for the astringent (kasāyo) (taste), it causes the flesh to ache (pīdano), causes the flesh to be diminished (lekhana-), causes dry excrement (-stambhī), terminates cleansing (grāhi-), and causes wounds to be healed (-ropanah).

Si.1.27: As for tastes (rasānāṃ), after digestion (pāko), they develop in two ways (dvi-vidhaḥ), sweet (madhuraḥ) and pungent (kaṭur eva ca). Among those two (tayor), as for the former (ādhyas), it is heavy (gurur); as for the latter (itarasya), it is light (laghutvam).³⁹

It is worth pointing out that rasa is very important in the history of Indian culture. The doctrine of Rasa is a representative school of Indian poetics.⁴⁰

Shengzang 生藏 (stomach, = Skt. āmāśaya) and Shuzang 熟藏 (= Skt. pakvāśaya). They respectively refer to two situations and locations for the digestion of food is digested. Xiuxing daodi jing 修行道地經 [Yogacārabhāmi(sūtra)], volume three, says:

After food enters *Shengzang* 生藏 (the stomach, āmāśaya), it is cooked by the fire of body, and decomposed by the water of body. The wind blows it about, till it is gradually digested. Then it drops into the intestines. The hard part of it then becomes faeces and the moist part becomes urine, while the froth becomes nasal mucus and saliva. The excellent tastes inside the receptacles can bring benefit to the body. These tastes then flow into and circulate through all the channelss. Afterwards, they nourish the hair, nails, teeth, marrow, blood, flesh, fat, semen, *jingqi* 精氣 (essential *qi*), brain and so forth. It is the Four Great Elements outside the human body that nourish the five faculties (roots) inside the body, and enable all the roots to obtain power.⁴¹

³⁹ p. 19, p. 21.

⁴⁰ Huang Baosheng 黃寶生, *Yindu gudian shixue* 印度古典詩學 [Classical poetics in India], Beijing daxue chubanshe, 1993.

⁴¹ T. 15, p. 199a.

Apidamo jushe shilun 阿毘達磨俱含釋論 [Abhidharma Storehouse Treatise] translated by Paramārtha, says in the eighth folio: "As to food and drink, none of this food and drink will enter the receptacles before digestion. My guru spoke thus." SifenIm xingshichao zichiji 四分律行事鈔資持記, written by Yuanzhao 元照 in the Northern Song (960-1127), volume II, Shi zhanbing pian 釋瞻病篇 [Explanation of the chapter on taking care of the patient] further states:

As soon as food enters the stomach, it becomes acid and evil-smelling. Afterward it descends into the receptacles and become faeces and urine... The upper part of the receptacle where food has not yet been transformed is known as *Shengzang* 生藏; while the lower part where food becomes faeces and urine is called *Shuzang* 熟藏.³⁴³

Shangjiao 上焦 (the upper energizer, [section of the triple] burner) and Xiajiao 下焦 (the lower energizer, [section of the triple] burner) are terms from traditional Chinese medicine. Master Taitai Zhiyi 天臺智顗 in volume eight of the Sui text Shi chanboluomi cidi famen 釋禪波羅蜜次第法門 explains them as follows:

The upper energizer is in charge of the clear and warm air (qi) of bodily fluids; the middle energizer is in charge of the air of blood, pulse and spirit; while the lower energizer is in charge of the excretory system for faeces and urine. The triple burner keeps the passage between the upper and lower body unblocked.⁴⁴

Master Zhili 知禮, in volume six of the Song (960-1279) text Jinguangmingjing wenju ji 金光明經文句記 [Record of Explanatory Passages of Suvarṇabhāsottamasūtra], citing Huangdi maijing 黃帝脈經 [Pulse classic of the Yellow Emperor] states: "The upper energizer refers to the part from the head to the heart; the middle energizer, from the heart to the navel; the lower energizer, from the navel to the foot." In Shi zhanbing pian 釋瞻病篇 [Explanation of the chapter on taking care of the patient] in Sifenglu xingshichao zichiji 四分律行事變資持記, Yuanzhao explains: "From the top of the head to heart is called the upper energizer; from the heart to the waist, the middle energizer; from the waist to the feet, the lower-energizer. The three sections of the triple burner together constitute one of the (six-) fu organs." 46

⁴² T. 29, p. 214a.

⁴³ T. 40, p. 389b-c.

⁴⁴ T. 46, p. 532b.

⁴⁵ T. 39, p. 151b.

^{**6} T. 40, p. 410c. Ma Boying also has discussed the question of the origins of the triple burner. See Ma Boying 馬伯英 et. al. Zhongwai yixue wenhua jiaoliu shi: zhongwai yixue kua wenhua chuantong 中外醫學文化交流史 — 中外醫學跨文化轉通 [The history of exchange of medical culture between China and foreign countries], Wenhui chubanshe, 1993, p. 125.

Sida 四大: This usually refers to the Four Great Elements of the human body, namely earth, fire, water and wind.

Zongjibing 惣集病 (= Skt. saṃnipātika, saṃnipāta-vyādhi). Those diseases attributed to a combination of three humours are known as Zongjibing. This term occurs three times in the ninth folio of I-tsing's translation of Suvarṇaprabhāsottamarājasūtra⁴⁷. The fifty-seventh folio of Da baoji jing 大寶積經 [Mahāratnakūṭa-sūtra], Foshuo rutaizang hui dishisi 佛説入胎藏會第十四 [Anandagarbhāvakrāntinirdeśa(-sūtra)] also translated by I-tsing, says:

What suffering the human body is subject to! There are 101 kinds of wind disease, 101 kinds of yellow diseases (due to bile), 101 kinds of diseases due to phlegm, 101 kinds of diseases caused by a combination of tri-doṣa (Zongjibing 總集病). In total, there are 404 kinds of diseases which arise from within the human body.⁴⁸

I-tsing usually chose to translate saṃnipātika or saṇnipāta-vyādhi as Zongjibing 總集病. Various other renditions of saṃnipāta-vyādhi occur in other Buddhist sūtras, for example, (1) Dengfen bing 等分病. Jingguangming jing 金光明經 [Suvarṇaprabhāsottamasūtra], translated by Dharmakṣetra 雲無讖 in the Northern Liang period, volume three, says:

Illnesses due to excess of wind occur in the summer; Disturbances of the bile occur in autumn. Likewise, illnesses due to a combination of factors (*Dengfeng bing* 等分病) arise in winter. Illnesses due to excess of phlegm arise in the hot season. In the rainy season, the (appropriate) tastes are fatty, warm, salty, and sour; in the autumn season, fatty, sweet, and cold; in winter-time, sweet, sour, and fatty; and in summer-time, rough, warm, and bitter.⁴⁹

(2) Sanzabing 三雜病. Dabanruo boluomiduo jing 大般若波羅蜜多經 [Mahāprajñāpāramitā-sūtra] translated by Xuanzang, volume 511, notes: "Many illnesses can be added which

⁴⁷ "There are four kinds of diseases affecting human beings, namely those of wind, bile, phlegm and Zongjibing 總集病. How to cure them?" "Diseases are divided into four kinds, and called the diseases of wind, bile and phlegm, and Zongjibing 總集病." "Those diseases caused by wind, bile and phlegm in concert, are called Zongjibing 總集病 (T. 16, p. 448b).

^{***} Genben shuoyiqie youbu pinaiye zashi 根本說一切有部毘奈耶維事 [Mülasarvāstivāda-vinaya-kṣudraka-vastu] translated by I-tsing, volume twelve, "There are 101 kinds of wind diseases, 101 kinds of ailments due to bile, 101 kinds of ailments due to phlegm, 101 kinds of ailments of a combination. There are 404 kinds of ailments which arise from the interior of the human body" (T. 24, p. 257b). Foshuo dakongque zhouwang jing 佛說大孔雀呪王經 [Mahāmāyāri(vidyārājāi)-(sūtra)] also translated by I-tsing, volume II, "The diseases due to wind, bile, phlegm and a combination" (T. 19, p. 468a)

⁴⁹ T. 16, p. 352a. (Translation by R. E. Emmerick, The Sūtra of golden light: being a translation of the Suvarņabhāsottamasūtra, Oxford: Pali Text Society, 2rd. 1990, pp. 75-76).

集病. In Foshuo dakongque zhouwang jing 佛說大孔雀吼王經 [Mahāmāyūri(-vidyārājūī)-(sūtra)], volume I, I-tsing writes: "... for all fear and dread, and diseases due to wind, bile, phlegm, or a combination, or the 404 kinds of diseases. If these diseases arise in succession, one should recite these spells." (4) Zhongji sanbing 總集三病. Genben shuoyiqie youbu baiyi jiemo 根本說一切有部百一羯磨 [Mālasarvāstivāda ekasatakarman] translated by I-tsing, volume one, refers to "dysphoria and pain in the bones or joints, and all malarial diseases due to wind, bile, phlegm and a combination of factors." 52

I-tsing's *Nanhai jigui neifa zhuan*, volume three, also states: "If one feels that there is food remaining in the stomach, one should press or stroke the belly at the navel, drink as much hot water as one can, and insert a finger into the throat to induce vomiting. One should continue drinking and vomiting till all remnants of food are gone." ⁵⁵

Fenbie yuanqi chusheng famen jing 分別縁起初勝法門經 translated by Xuanzang 玄 奘 (600-664CE), volume II, says: "Why is it called *Biantu* 變吐 (vomiting)? The Worldhonored One said: The reason is that all religious practices and afflictions have been eliminated." ⁵⁶

Feng daolu 風道路 (the way of wind, = Skt. vāyu-gocara or vāyu-mārga). This term should be Fengdao 風道, i.e. the word "Lu 路" is superfluous. According to the Sātra-sthāna of Suśruta-saṃhitā, the five winds (prāṇa, apāna, samāna, udāna and vyāna) are located in different places in the human body and cause the body to move in different ways. 57

⁵⁰ T. 7, p. 611b.

⁵¹ T. 19, p. 461c.

⁵² T. 24, p. 457b.

³³ I would thank Dr. Tang Dailong for this view.

⁵⁴ T. 16, p. 448b.

Wang Bangwei, op.cit., p. 157. See Takakusu Junjirō (tran.), op.cit., p. 132.

⁵⁶ T. 16, p. 843a.

Stenneth G. Zysk, "Vital Breath Prāṇa in Ancient Indian Medicine and Religion". In Yosio Kawakita, Shizu Sakai, and Yasuo Otsuka (eds.), The Comparison Between Concepts of Life-breath in East and West: Proceedings of the 15th International Symposium on the Comparative History of Medicine. East and West, 1995, pp. 33-65. Tokyo, Bretwood (St. Louis): Ishiyaku EuroAmerica, Inc.

Anmo 奄磨 (= Skt. āmra). This is mango (Mangitera Indica). Various different transliterations of āmra are found in Chinese versions of Buddhist texts, including Anmeiluo 菴沒羅, Annoluo 菴摩羅, Anmoluo 菴末羅, Anpoluo 菴婆羅, Amoluo 阿末羅, Amole 阿摩勒 and so forth. Several explanations of this word are provided in Yiqie jing yinyi. Volume five states: "Anmeiluo fruit 菴沒羅果 Sanskrit. This is the name of a fruit. It is called Anpoluo. In China, it refers to the fruit of Anluo."58 Volume eleven states:

Anmoluo shu 菴摩羅樹: Sanskrit. This is the name of a kind of fruit tree. This tree is not found in China. It used to be translated as Anpoluo 菴婆羅, or the Anluo tree 菴羅樹. They are both the same. The Mahāparinirvāṇasūtra says: "It changes three times a year like āmra. Sometimes, it produces flowers, which are brilliant and flourishing; sometimes, it produces leaves, which grow well and luxuriantly; sometimes, it sheds its leaves and looks like a withered tree. It is said that its flowers are many but the fruits are few". 50

Volume twenty-five states: "Anluo fruit 苍羅果: There is no correct translation for this word in Chinese. In appearance it resembles a pawpaw. The taste is fragrant and sweet. According to the Buddhist sūtras, it is difficult to tell the difference between an unripe mango and a ripe one." Volume twenty-eight states:

Anluo 菴羅, also known as Anpoluo 菴婆羅 the name of a fruit. Comment: It has many flowers, but few fruits. The shape of the leaf is similar to the willow leaf. It is over one chi in long, and about three fingers in breadth. The shape of the fruit is similar to a pear, but it is crooked at the bottom. In India, it is called the tree of kings. It is said that it was planted in the city of the king. In Buddhist sūtras, it is referred to as the fruit of which it is hard to tell whether it is ripe or unripe. The old translation Nai 奈 of this word is wrong. The correct translation is Anmeiluo 苍 沒羅.61

Volume fifty-one states:

Anluo guo 菴羅果: The pronunciation of the first syllable is An-han-fan 暗含反. Comment: Anluo 菴羅 is the name of an Indian fruit. This fruit, which is shaped like a pear, is also found in China but it is smaller than the Indian variety. This translation is based on the pronunciation of the Sanskrit word, and not on its

⁵⁸ T.54, p. 339b.

⁵⁹ T. 54, p. 371b.

⁶⁰ T. 54, p. 471b.

⁶¹ T. 54, p. 496b.

meaning.62

The taste of \bar{a} mra referred to in ± 18173 is sweet and sour. It is basically the same as the taste of bile as discussed by Ravigupta in $Siddhas\bar{a}ra$.

 \coprod x18173 deals with five aspects of the doctrine of tridoṣa in Ayurveda. First, it explains the subject matter of tri-doṣa and sapta-dhātu. Apart from this fragment, there are no references to *Sanju* in the Chinese medical literature. The terms for sapta-dhātu in \coprod x18173 differ from classical Ayurveda, but are identical to those used in I-tsing's translation of the *Suvarnaprabhāsottamarājasūtra*.

The second aspect is the correspondence method of treating illnesses due to tri-dosa. Ax18173 states:

[If there is a disease due to wind], introducing oily substances [into a patient] should treat it. If there is a disease due to bile, drinking a decoction of medicinal ingredients [by the patient] should treat it. If there is a disease due to phlegm, treatments inducing vomiting [in the patient] should treat it.

I-tsing's translation of the Suvarṇaprabhāsottamarājasūtra, volume nine, likewise says:

A patient suffering from wind disease should take oily and fatty substances. Purging is good for diseases due to bile. For diseases due to phlegm, vomiting should be induced. In the case of diseases due to a combination of factors, drugs endowed with all three attributes should be taken.⁶³

The treatment of diseases due to phlegm is the same in Дх18173 and Suvarnaprabhāsottamarājasūtra.

The third aspect is the relationship between time and changes of tri-doṣa in the course of the day and night. ± 18173 states:

During the periods of Yin (3-5 a.m.), Mao (5-7 a.m.), and Chen (7-9 a.m.), diseases due to wind [are predominant]; ... [During the periods of Xin (15-17 p.m.)], You (17-19 p.m.), and Xu (19-21 p.m.), diseases due to phlegm [are predominant].⁶⁴

⁶² T. 54, p. 647c.

⁶³ T. 16, p. 448b.

fin-gang-jing cuanyao kanding ji 金剛經纂要刊定記 recorded by Master Zhixuan in the Song Dynasty, volume three, says "It is said that one day and night is divided into twelve hours or four divisions. The first is the initial division, namely Yin, Mao and Chen when all gods and deities cat food. The second is the middle division, namely Shi, Wu and Wei when people cat food. The third is the daybreak division, namely Xin, You and Xu when ghosts cat food. The fourth is the night division, namely Hai, Zi and Chou when beasts eat food. Now the so-called Chen, is the last period of the initial division. The two translations from the Tang and Wuzhou periods all call it the initial division at sunrise" (T. 33, p.

With regard to the relationship between time of digestion and changes of the tri-doṣas, Ravigupta states as follows in *Siddhasāra*:

Si.1.6-8: As for wind disease (vāyoḥ), it rises (visarpaṇam) at the time of evening (śāyāhna-kāle) and at the end of digesting food (jīrṇānte). As for disease of the bile (pittasya), it rises (lakṣayet) at midday and at midnight (ahar-niśasyārdhe), and at the time of digesting food (jīryamāṇe ca). As for (disease of the) phlegm (śleṣmaṇo), it rises (bhavet) as soon as food has been eaten (bhukta-mātre), in the evening (pradoṣe) and in the morning (pārvāhṇe). (p.17)

Suvarņaprabhāsottamarājasūtra also insists on an idea similar to that expressed in Siddhasāra:

Diseases due to phlegm arise as soon as one has eaten. Diseases due to heat (bile) arise during digestion. Diseases due to wind arise as soon as food has been digested. One should identify these diseases according to the time.⁶⁵

Although the account of times of illnesses in $\Delta x18173$ is simpler than that found in *Siddhasāra*, the latter allows a missing sentence to be restored in $\Delta x18173$, namely "During the periods of Shi (21-23 p.m.), Wu (23 p.m.-1a.m.), and Wei (1a.m-3a.m.), diseases due to bile are predominant."

The fourth aspect is the location of tri-dosa in human body. Ax18173 asserts:

The wind dwells [in the area of] the opening of the intestines. Extending upwards to the ear and downward as far as the leg and foot, this is called the way of wind. The bile dwells inside the receptacle of undigested food. ...The phlegm dwells inside the receptacle of digested food, extending upwards to the chest, throat and as far as the top of the head, and inside all the bones and joints. ...to nourish the person's life.

As regard the location of tri-doṣa, Jinqishi lun states: "It is said in the śāstra on medical treatment that, from the navel downward is known as the location of wind. From the heart down to the navel is called as the location of heat (bile). The part from the heart upward all belongs to phlegm."

¹⁸⁹b).

T. 16, p. 448a. "Excess of phlegm erupts as soon as one has eaten. Excess of bile erupts during digestion. Excess of wind erupts as soon as one has digested. ... One must know in which period excess of wind, bile or a combination, excess of phlegm (occur)" (Translation of R. E. Emmerick, The Sūtra of golden light: being a translation of the Suvarņabhāsottamasūtra, p. 76).

T. 54, p. 1245a. Jizang 吉藏 in Bailanshu 百論城 [Commentary on Śataka-śāstra], volume one, points out: "The first is called inner suffering due to wind, bile and phlegm and so forth. The part from the navel downward is the location of wind; from the navel up to the heart, the location of bile; from the heart upward, the location of phlegm. The eightfold medicine [of Ayurveda] can cure this inner suffering"

Ravigupta thinks:

Si.1.17-19: As for wind (vāyuḥ), it resides (āśrayo) in the anus (guda-), the sacrum (trika-), and the region between the thighs (śroṇy-). As for bile (pittaṃ), it resides (-sthitam) in the large intestine (pakvāśaya-). As for phlegm (kaphasya), it resides (sthānaṃ) in the stomach (āmāśayaḥ), neck (kaṇṭha-), chest (uro-), head (mūrdha-), and joints (-sandhayah).

It is obvious that there are many differences between the accounts of the location of tri-doṣa in $\coprod x18173$ and $Siddhas\bar{a}ra$, especially regarding the location of wind in the human body.

Finally, with regard to the nature of tri-doşa, Ax18173 states:

This bile tastes like mango (*Mangitera Indica*), pomegranate seed and vinegar. Under these circumstances, body heat begins to increase. If such phlegm takes action, it causes cooked rice to be digested, ... beautify the complexion. ... The taste of this phlegm is salty, like fat. If such phlegm takes action, it causes the body to be sturdy and strong. ...

Ravigupata, however, considers:

Si.1.14-16: As for wind (vāyuḥ), it is cool (śīto), light (laghuḥ), subtle (śūkṣmaḥ), hard (kharo), rough (rūkṣo), unstable (asthiro), and of great strength (balī). It possesses (five) varieties (prabheda-vān): (1) that which causes the breath to proceed (prāṇa-); (2) that which causes speech to emerge (udāna-); (3) that which arranges well (vyāna-); (4) that which causes movement (samāna-), and (5) that which expels impurities (apāna-). As for bile (pittam), it is sour (amlaṃ), pungent (kaṭu) in taste, produces gentle warmth (uṣṇaṃ), causes digestion (pakty-), produces vital fluid (ojo-), and produces the cause (-kāraṇam) of red complexion (rāga-) of the face. As for phlegm (śleṣmā), it is sweet (madhuro), of saline taste (lavaṇaḥ), soft (mṛdu), heavy (guruḥ), and very viscid (apti-picchilah). (p.17)

However, the account of the nature of the tastes of bile and phlegm is basically the same in both $\coprod x18173$ and $Siddhas\bar{a}ra$.

The five points described above are in substantial conformity with the doctrine of tri-doṣa in classic Ayurveda, for example, the first Chapter of Tantra in *Siddhasāra*. However, some Ayurvedic concepts are explained in terms of Chinese medical theory. This phenomenon is known as "culture misreading". Obvious instances of "culture misreading" are "feeling the pulse", "inside the pulse [channels]" and "common pulse". The so-called common pulse is a normal pulse that manifests itself in 4 beats per respiration.

⁽T. 42, p. 244b).

The pulse is neither floating nor deep, but even and gentle, with moderate force and regular rhythm. It is characterized by the presence of stomach *qi*, and described using terms such as "vigour" and "force". There is no account of pulse diagnosis in the teachings of Ayurveda on aṣṭāṅga-, tri-doṣa-, and sapta-dhātu, although similar concepts to those of the channels and points can be found in *Suśruta-saṃhitā*⁶⁷. In Chinese Buddhist versions and commentaries, some translators occasionally use terms such as *Maizhen* 脈 (examining the pulse, or feeling the pulse), but this is considered to be the result of drawing analogies with Chinese medicine concepts.⁶⁸ The method of feeling the pulse emerges much later in India. The first instance of a Sanskrit term for feeling the pulse is nādī-parīksā, which is recorded in Śārngadhara-samhitā around the thirteenth century.⁶⁹

Дx18173 says:

When he or she breathes out once, the pulse moves again; when he or she breathes in once, the pulse moves again. During the interval between one exhalation and inhalation, the pulse beats five times (the pulse rhythm is repeated five times). At that moment, the common pulse ...

In fact, the original source of the above passage is the theories of pulse in the fifth folio of *Huangdi neijing suwen* 黄帝内經素問 [Huang Di's Inner Classic: Basic Questions]. The original text of *Suwen* [Basic Questions], annotated by Wang Bing 王冰 (627 CE) in the Tang period, reads:

When someone breathes out once, the pulse beats; when someone breathes in once, the pulse moves again; and when he or she breathes in again, the pulse also moves again. If the respiration is kept in a constant state, the pulse has five beats per respiration, followed by a deep breath. This is what is meant by as normal person who is healthy and without disease.

The upper and lower energizer (burner) are terms from Chinese medicine. There is no structure analogous to the triple burner in the Ayurveda. The triple burner and tri-doşa are very different concepts. ± 18173 explains foreign concepts in indigenous terms.

The method of explaining foreign terms in $\text{$\mathbb{Z}$}$ x09888 and $\text{$\mathbb{Z}$}$ x18173 is very similar

⁶⁷ Liao Yuqun 廖育群, "Yindu yixue de mai yu xue" 印度醫學的脈與穴 [The channels and points in Ayurveda], Zhongguo keji shiliao 中國科技史料 [China Historical Materials of Science and Technology], 2001:2, pp. 152-167.

⁶⁸ Tang Yongtong 湯用形, "Zhenjiu Yindu gu yishu: Kangfu zhaji zhi er" 針灸印度古醫書 — 康馥割記之 : Tang Yongtong Quanji 湯期形全集 [Collected papers of Tang Yongtong], vol.7, Hebei renmin chubanshe, 2000, pp. 12-19.

⁶⁹ Ramachandra S. K. ed., Encyclopaedia of Indian Medicine, vol. 2, Basic Concepts. 1987. New Delhi: Ramdas Bhatkal Popular Prakashan Pvt. Ltd., reprinted 1999, p. 128.

to that of "Matching the meanings" in early translations of Buddhist sūtras from India or Central Asia. Such misreadings illustrate the currents of interaction between two different cultures. These cases also show that the ancient physicians did not accept foreign knowledge wholesale when they encountered heterogeneous cultures. They tried to syncretize Indian Ayurvedic knowledge into indigenous Chinese medicine, although a harmonious reconciliation was not always achieved.

III: The Background of the transmission of Ayurvedic doctrine in Dunhuang and Turfan

The physical appearance of \square x09888 is different from that of \square x18173. The question of whether \square x18173 was unearthed in Turfan cannot be answered without new data. However, the subject matter of both \square x09888 and \square x18173 belongs to Ayurvedic doctrine. Both have a question-and-answer structure. In the group of manuscripts unearthed in Turfan to which \square x09888 belongs, there are four other manuscripts — \square x09935, \square x09936, \square x10092 and \square x09178 — which also this catechistic structure. Why was this format adopted? The reason may be that it is that it is a simple and rapid way of communicating unfamiliar foreign medical knowledge to the reader. \square x18173 may be a part of Zhuyifangsui 諸國方體 [The Essential Part of Various Selected Medical Remedies]. If this were so, we could call \square x09888 and \square x18173 "the manuscripts of Zhu yi fang sui".

From the preceding discussion of $A \times 19888$ and $A \times 18173$, it can be seen that a close relationship exists between these fragments and the Ayurvedic doctrines cited in the Chinese Buddhist versions. The most representative text, citing Ayurvedic doctrines in concentrated form, is I-tsing's translation of the Chapter on healing illnesses of Suvarnaprabhāsottamarājasūtra. It is beyond question that the source of both Ax09888 and Ax18173 lies in Ayurvedic literature. However, the form of these two fragments reflects the fact that they are not direct translations of any one Ayurvedic text. Moreover, there is a strong possibility that they belong to a manuscript that drew on and translated several Ayurvedic texts. The writer(s) also use terms from the Chinese Buddhist versions as a means of elucidating the original texts. According to the usual sequence in Ayurvedic texts, Ax09888, which discusses astānga-, should be placed before Ax18173. Taking the Chapter on healing illnesses of Suvarņaprabbāsottamarājasūtra as a frame of reference, the order of subject matter of Ayurvedic teachings is as follows: the four or six seasons of the year; the seven basic tissues of the human body; the four illnesses; changes in the four illnesses and the prescription of drugs over the four seasons; the relationship between the digestion and the three humours; the principles of administering drugs for the four

The Chinese medical manuscripts in Dunhuang sometimes also use this style. For example, Dunhuang manuscript P.3287 *Bianmai fa of Shanghan lun* 傷寒論。編版法 [Treatise on Cold Damage: Methods of feeling the pulse] uses the question-and-answer format.

illnesses; the qualities required of a good doctor; the content of the eight branches of medicine; dreams and the nature of the patient; omens of death; the curative effects of the three fruits and three pungent medicines. However, the order of contents in Π x18173 is the following: the three humours and seven basic tissues; the different locations of the digestion of food; the treatment of illnesses due to the three humours; times and changes of three humours; the location of the three humours in the human body; and the nature of the three humours. By comparing these two sequences, it can be readily seen that Π x18173 does not conform to the Chapter on healing illnesses of $Suvarnaprabb\bar{a}sottamar\bar{a}jas\bar{u}tra$. Thus Π x18173 is not a commentary on the Chapter on healing illnesses.

The term Zongjibing 總集病, found in Дx18173, seems to have been first translated by I-tsing. For example, it is found in Genben shuoyiqie youbu baiyi jiemo 根本説一切有部百一羯磨 [Mūlasarvāstivāda ekaśatakarman] (volume one) and Suvarṇaprabhāsottamarājasūtra (volume nine) in the third year of the Chang An Period (703 CE), and Foshuo da kongque zhouwang jing 佛説大孔雀呪王經[Mahāmāyūri(vidyārājñī)-(sūtra)] (volume one) in the first year of the Shen Long Period (705 CE). This evidence indicates that Дx18173 was compiled no earlier than 703CE.

Although, as has already been mentioned, the doctrines cited in $\coprod x18173$ belong essentially to the first chapter Tantra of *Siddhasāra*, this does not imply that *Siddhasāra* is the direct source of $\coprod x09888$ and $\coprod x18173$.

Among the Dunhuang medical manuscripts, there are various drugs and prescriptions from India. Previous research has been confined to the Four Great Element of Buddhist medicine. Now, notice must be taken of the Ayurvedic doctrines in the Chinese medical manuscripts from Dunhuang and Turfan, which are similar in content to Siddhasāra.

Some non-medical manuscripts from Dunhuang also use the term *bashu*. For instance, Master Huijing's *Wenshijingshu* 溫室經疏 [Commentary on the *sūtra* of the hothouse] from Dunhuang, now Shanghai Library catalogue No. 068, which was copied in the Tang period, describes the famous Buddhist physician Jīvaka thus:

Jīvaka understands the roots of the four diseases, and is fully versed in the essence of the eight branches of medicine. If Jīvaka carries out acupuncture on a patient, he or she will surely be cured. If Jīvaka administers medicine to a patient, he or she will be well again.

P.4660 Jiguangmingsi gu Suofalü miaozhenzan bingxu 金光明寺故索法律邀真歡並序 [Song on the picture of Preceptor Suo of Golden Light Temple and foreword], written by Wuzhen 悟真 in the second year of the Wende 文徳 period (889 CE), describes Monk Suo as follows:

He puts meditative effort into the eight kinds of liberation, and is acquainted

with the nature of the three emptinesses. He peacefully controls his heart and has a mind to pursue true law. As a disciple of the Northern branch of Zen under Master Shenxiu, he also guides the Southern branch of Zen. Moreover, he is accomplished in both *Shennong Bencao* 神農本草 [The *Materia Medica* of the Yellow Emperor] and the eight branches of medicine.⁷¹

Thus the monk Master Suo was also a physician, and was familiar not only with Chinese medicine but also Indian Ayurveda.⁷²

The third appended fragment of P.2191V relates a story about medical practice that is set in the time of Shazhou Guiyijun 歸義軍 (Return-to-Allegiance Army) regime:

It is also said: For the sake of comparison. In modern times there was a physician whose surname was Linghu at Saiting in Shazhou (Dunhuang). He was well versed in medical remedies. At Dacheng Temple, there was a Vinaya monk called Suo. When the monk's grandfather became ill, Physician Linghu was invited to his home to treat him. Physician Linghu said: "Your fetch does not know your illness." He then gave the patient a medicinal decoction to drink. As a result, his disease was instantly cured. Finally, Physician Linghu cautioned the patient not to eat garlic again after his recovery. When the autumn came, the grandfather had a craving to eat garlic once more. His disease recurred. This news was at once reported to the physician. The physician asked him: "Have you been eating garlic?" "No!" he replied. The physician came into his room and scrutinised his face, then said: "I am sure that you have eaten garlic!" The grandfather was obliged to reply truthfully: "I have eaten three stalks of garlic." Thereupon, the physician gave him a medicinal decoction of medicine to purge away the garlic. There are such people as the physician Linghu who was accomplished in the eight branches of medicine (Bashu, 八術). If that is so, how much more true must it be that Boddhisattva is a great physician!

In this story, the physician Linghu was a accomplished in the "eight branches of medicine". Although we do not know whether or not he had actually studied the eight types of Ayurvedic methods, it is evident that the term *bashu* is used in this manuscript as a synonym for medicine.

As regard the historical background of the transmission of Ayurvedic doctrines in Dunhuang and Turfan, this must be seen in the context of the tidal wave of Indian culture and Buddhism that flowed unceasingly along the Silk Road from the Late Han to

⁷¹ Tsong-yi Jao 饞深醺 ed., *Dunhuang miaozhenzan jiaolu bing yanjiu* 敦煌選真資校録並研究, Xinwenfeng chuban gongsi, **1994**, p. 198.

⁷² Zheng Binglim 攤炼林, Dang Xinlin 黨新令, "Tangdai Dunhuang yiseng kao" 唐代敦煌醫療戶 A study of Buddhist physicians in Dunhuang in the Tang Dynasty], Dunhuang xue 敦煌學 [Dunhuangslogy], vol. 20, 1995, pp. 31-46. Zheng Binglin 攤棒林, "Tang wudai Dunhuang de yishi yanjiu" 唐瓦代敦煌的醫事研究 [A study of medical practices in Dunhuang from the Tang to Five Eras periods], Lanzhou daxue Dunhunag xue yanjiusuo (ed.), Dunhuang guiyijun zhuanti yanjiu 敦煌歸養華史專趣研究 [A monograph on the history of Guiyijun in Dunhuang], Lanzhou daxue chubanshe, 1997, p. 517.

the Early Song period. Classic Indian medicine, both the Ayurvedic mainstream and other local medicines influenced by it, including Tocharian, Khotanese and Sogdian medicine from the Western Region, also spread to Dunhuang and Turfan. As an important crossroads of many cultures, Dunhuang absorbed Indian classic medicine. In the famous Buddhist cave library in the Mogao grottoes at Dunhuang, besides a Khotanese version of *Siddhasāra*, there were many other non-Chinese medical manuscripts. These include, for example, a Sanskrit-Khotanese bilingual text of *Jīvaka-pustaka*⁷³, and prescriptions in Sanskrit, Khotanese, Sogdian and Tocharian. Of course, there is a wealth of Chinese medical materials from Dunhuang.⁷⁴ Thus, Dunhuang was a meeting place where many kinds of medical knowledge were collected and syncretized.

Tombs in Astana and Turfan, and the Otani Collection⁷⁵ yield not only Chinese medical manuscripts, but also non-Chinese medical fragments in Sanskrit or Tocharian; for example, the fragments of *Bhela-saṃhitā*,⁷⁶ *Siddhasāra* and *Yoga-śataka*.⁷⁷ Furthermore, the epitaph of *Lüshuai* 旅帥 (Battalion Commander) Zhang Xianghuan 張相歡, from the second year of the Yonglong 永隆 Period (681 CE),⁷⁸ unearthed in Turfan, mentions two famous physicians, Jīvaka and Nāgārjuna,⁷⁹ in the Indian Buddhist tradition. These

Sten Konow, A Medical Text in Khotanenses, Ch.ii 003 of India Office Library, With Translation and Vocabulary (= Avhandlinger Utgitt av Det Norske Videnskaps-Akademii Oslo, II Hist.-Filos Klasse, 1940 No. 4), Oslo I Kommisjon Hos Jacob Dybwad, 1941. R. E. Emmerick, "Contributions to the Study of the Jīvaka-pustaka", BSOAS XLII:2, 1979, pp. 235-243. R. E. Emmerick, "The Mahāsauvarcalādi Ghṛta in Hoernle's Unpublished Edition of the 'Jīvakapustaka'", JEĀS (= Journal of the European Ayurvedic Society) 5, 1997, pp. 76-81.

⁷⁴ Vivienne Lo & Christopher Cullen ed., Medieval Chinese Medicine: The Dunhuang medical manuscripts, London and New York: Routledge Curzon, 2005.

⁷⁵ Chen Ming 陳明,"Turfan Chutu hanwen yixuc wenshu zhong de wailai yinsu" 吐魯番出土漢文醫學文 苦中的外來因素 [Foreign Elements in Turfan Chinese Medical Manuscripts], Xin Shixue 新史學 [New History], vol. 14, No. 4, Taipei, 2003, pp. 1-63.

Tsutomu Yamashita, "Towards a Critical Edition of the Bhelasamhita", JEAS (= Journal of the European Aryurvedic Society) 5, 1997, pp. 19-24.

⁷⁷ H. Lüders, "Medizinische Sanskrit-Texte aus Turkestan". Aus Indiens Kultur. Festgabe Richard von Garbe. Erlangen, 1927. S. 148-162.

A. Stein, Innermost Asia, Detailed report of Explorations in central Asia, Kan-su and Eastern Iran, vol. 4, Oxford 1928, p. 125. Chen Guocan 陳國樂, A. Stein suobuo Turfan wenshu yanjiu 斯坦因所獲吐魯香文 書研究 [A study of Turfan manuscripts obtained by A. Stein] (Revision), Wuhan daxue chubanshe, 1997, p. 383. With regard to the influence of Jivaka in Dunhuang and Turfan, see Chen Ming 陳明, "Qipo de xinxiang yanbian jiqi zai Dunhuang Turfan diqu de yinxiang" 看婆的形象演變及其任敦煌吐魯香地區的影響 [The changing images of Jivaka and his influence: seen through the manuscripts from Dunhuang and Turfan], Guojia tushuguan shanben tezangbu (ed.), Wenjing xuezbi 文津學志, vol. 1, Guojia tushuguan chubanshe, 2003, pp. 138-164.

Vijaya J. Deshpande, "Nāgārjuna and Chinese medicine", in: Oscar Botto, Colette Caillat, Pierre Delaveau, Pierre-Sylvain Filliozat, Siegfried Lienhard, G. Jan Meulenbeld, Priya Vrat Sharma (ed), Du corps bumain, au carrefour de plusieurs savoirs en Inde. Mélanges offerts à Arion Rosu par ses collègues et ses amis à Poccasion de son 80 anniversaire / The Human Body, at the Crossroads of Multiple Indian Ways of Knowing, Papers Presented to Arion Rosu by bis Colleagues and Friends on the Occasion of bis Eightieth Birthday Studia Asiatica IV (2003) - V (2004), travaux réunis et édités par Eugen Ciurtin, ouvrage publié avec le concours du CNRS, Paris et sous le patronage du CESMEO, Turin, Paris-Bucarest, Diffusion: Éditions

materials prove that Indian medicine also influenced medical practices in medieval Turfan. It is not, therefore, not surprising that *Zhuyifangsui* 諸醫方體 [The Essence of Various Selected Medical Remedies] from Turfan has become an illustrious example of Sino-Indian medical interchange.

不空音譯敦煌出土佛頂尊勝陀羅尼

Amoghavajra's Uṣṇīṣa-Vijayā Dhāraṇī from Tunhuang

湯山 明/Akira YUYAMA

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Míchael Hahn zum 65. Geburtstag am 7. Maí 2006

まえがき ミヒャエル・ハーン博士の六十五才の誕生日を祝って記念論文集が計画され、筆者も論攷を献呈すべく親切な誘いを受けた。今は徒に齢を重ねるのみで、多くのやり損ねた案件の纏めがつかない時である。小論も締切り期限に間に合わなかったので、関連の資料にも少し手を拡げて概観することにし、鍛仕込みの雑録を添えて本誌に投じ祝意を表することにした。欧文にしようかとも考えたが、印刷に面倒な内容というだけではなく、筆者の最近の関心から、少なくとも序説は邦文で書き置きたかったのである。

ミヒャエルに初めて遇ったのは、三十年余の昔である。筆者はアレクサンダー・フォン・フンボルト 財団の上級研究員としてゲッティンゲンにあった。当時、彼は正に新進気鋭のボン大学教授で、ある機 会に筆者はデュッセルドルフのロシア語文献の専門店を探訪した後に、電車で西独の首府・ボンへ向 かった。因みに、その郊外のバート・ゴーデスベルクにフンボルト財団の本部がある。ミヒャエルとは ボン大学近くのライン河に架かるケネディー橋袂の停留所で待ち合わせることになり、彼は約束通り 雨の中に立って待っていてくれた。降車して、すぐに互いを認知しあえた。長い付き合いの始まりであ る。一ところで彼の記憶力は抜群なので、事実に誤りありと斧正されるかもしれない。

このところ残念ながら彼我の往来が少し疎くなってきたが、彼の精力的な活躍ぶりは、折に触れて世界の各地から伝わってくる。わが国の多くの同学の士との交友がある。筆者が、小粒ながら国際的な視野に立っての研究機関を創るべく帰国して努力し始めた時には、彼は真っ先に出張先から足を延ばして飛んできて、聖勇を継ぐ二作家の斬新な研究で新しい叢書の創刊をも飾ってくれた。また、筆者の演習に出たことのある若手で、後に彼の指導を得て、大いに進展活躍するものがいるのも嬉しい。今後のミヒャエルの益々の健勝と発展を祈念する。

さて、親切にも、祝賀論集へ参加を誘ってくれたミュンヘン大学のイェンス・ウヴェ・ハルトマン教授も、その頃に知り合ったと記憶している。実は、これまた記憶が怪しいが、彼の両親が旅先のネパールで知り合ったとかでミヒャエルの自宅を訪ねていて、偶々私ども夫婦も紹介されて会食した。ウヴェとは色々の機会に恵まれて交流を深めることができた。フンボルト財団の二度目の招聘で、ゲッティンゲンに 1984 年末から三ヶ月滞留した時は、大いに学的教談を楽しんだ。悲しいかな今は亡きハインツ・ベッヒェルト教授の研究助手として頭角を現し、すでにハーン教授を親しく輔けて、叢書類の編集などにも特技を発揮していた。— こうした縁を心に刻みながら、記念論集の成功を遙かに念ずる。

0. 序/Introductory

0. はじめに

0.0.『佛頂尊勝陀羅尼』については、専家でもないのに取り上げてきたが、「筆者なりに理由があった。先ずは面白そうな梵語原典があると、ついぞ飛びつくという性癖のなさしめることで、はた迷惑であろうと思う。しかし、長らく私かに考えていたのは、古期・中期インド語の音韻研究の一資料としてのシナ語音写文献

¹ 湯山明, "演福寺銅鐘の梵語銘文覚書", 東洋學報, LXVI, 1-4 (= 東洋文庫創立 60 周年記念号) (1985), p. 325-362 [— 以下 "Yuyama 1985" と略して引用].

[—] 小野玄妙『鎌書解説大辭典』IX (1933) 所収の関連項目 (p. 322d-326d: 神林隆淨著) を誰しも見逃すまいが、上記拙稿に『佛順尊勝陀羅尼』に関する書誌を、別の角度からやや詳しく書いたつもりである。

^{— , &}quot;Die Sanskrit-Texte in Lañ-tsha und tibetischer (Dbu-can) Schrift auf der im Jahre 1346 gegossenen Glocke des Tempels Yeon-Bog-jeol in Korea", Ausgewählte Vorträge - XXIII. Deutscher Orientalistentag vom 16. bis 20. September 1985 in Würzburg, herausgegeben von Esnar von Schuler (= Zeitschrift der Deutschen Morgenländischen Gesellschaft, Supplementband X) (Stuttgart: Franz Steiner Verlag Wiesbaden, 1989), p. 429-434. — [演儀書 (Yeon-bog-sa)]

^{—, &}quot;The *Uṣṇṣa-vijayā Dhāraṇī* Transliterated by Tzʻū-hsien", *Bauddhavidyāsudhārakaḥ: Studies in Honour of Heinz Bechert On the Occasion of His 65th Birthday*, ed. Petra Kieffer-Pülz & Jens-Uwe Hartmann (= *Indica et Tibetica*, XXX) (Swisttal-Odendorf: Indica et Tibetica Verlag, 1997), p. 729-742 (incl. 2 plates).

^{—, &}quot;An Usuīṣa-Vijayā Dhāraṇī Text from Nepal", ARIRIAB, III: 1999 (2000), p. 165-175.

の発掘であり、延いては日本の梵学資料の探索によって研究史を繙こうということであった.² いうまでもなく、漢語音韻史などは、正に密林であって、迷い込んで出口を見出せなくなることに間違いはないので、この領野に踏み込む積もりも勇気もない。古今東西、数多くの先駆的な業績が光っている。筆者は、ここでは深入りせずに、やっと先学の偉業を仰ぎつつ、若干の資料を蒐集するだけである。

- **0.1.** インド学仏教学の立場から、いわば入口に差し掛かったばかりで、恥ずかしくも中途半端に終わることは必定で、ついぞ成し遂げられそうにないことも明白である。本邦で世紀を隔てて積み上げてきた梵学の伝灯を絶やすことなく、近代インド学仏教学の基礎に立って、極めて精緻に研究調査した高楠順次郎(1866-1945)の不朽の業績を忘れることはできない。この領野は、しかし、実はアジア学全分野の協同なくしてはなし得ないことではある。⁴
- **0.2.** 『佛頂尊勝陀羅尼』に限っても、いうまでもなく原典はインド亜大陸に発するわけだから、彼地に遺る写本類の調査研究も非常に大事であるが、独立の写本が極めて稀で、大部の陀羅尼集などに混在していて、残念ながら量的に矮小の典籍を取り出して入手するのは困難である。『佛頂尊勝陀羅尼』は、インド亜大陸から本邦にいたるまでの広範にわたり、複雑に異本・異読を生み出した特異の現象を見せる典籍である。今は将来の組織的な研究調査を待つより仕方ない。

² A. Yuyama 1993, "An Appraisal of the History of Sanskrit Studies in East Asia", Studies on Buddhism in Honour of Professor A. K. Warder, ed. N. K. Wagle & F. Watanabe (= South Asian Studies Papers, No. 5) (Toronto: Centre for South Asian Studies, University of Toronto, 1993), p. 194-203.

³ この点は最近も**速懐したと**ころである: "Miscellanea Philologica Buddhica, III", ARIRIAB, VIII: 2004 (2005), §3, csp. §3.2.

⁴ See e.g. A. Yuyama, "On and Around the Japanese Aisa, 'Goose'", Journal of the Oriental Society of Australia, X (Sydney 1975), p. 81-92.

^{-- 、&}quot;巌松院貝葉顛末記", 勝又俊教博士古稀記念論集・大乗仏教から密教へ (東京・春秋社, 1981), p. 1269-1278.

^{— , &}quot;妙法蓮華経の蔵字音写による敦煌出土写本断筒二点覚書", 雲井昭善博士古稀記念・仏教と異宗教 (京都・平楽寺書店, 1985), p. 233-247.— [Fonds Pelliot tibétain 1239 et 1269 à la Bibliothèque Nationale de Paris].

^{—, &}quot;Remarks on the Kökiji Fragment of the Lokaprajūapti", India and the Ancient World: History, Trade and Culture before A. D. 650, ed. Gilbert Pollet (= Professor P. II. L. Eggermont Jubilee Volume Presented on the Occasion of his 70th Birthday) (= Orientalia Lovaniensia, Analecta, XXV) (Leuven: Departement Orientalistiek, Universiteit te Leuven, 1987), p. 215-227.

^{— , &}quot;Classifying Indic Loanwords in Japanese", Saubydyamangalam: Studies in Honour of Siegfried Lienbard (Stockholm: The Association of Oriental Studies, 1995), p. 381-393.

^{—, &}quot;Toward a New Edition of the Fan-yii Tsa-ming of Li-yen", Wisdom, Compassion, and the Search for Understanding: The Buddhist Studies Legacy of Gadjin M. Nagao, ed. Jonathan Δ. Silk (= Studies in the Buddhist Tradition: A Publication of the Institute for the Study of Buddhist Traditions, The University of Michigan, Ann Arbor, ed. Luis O. Gómez) (Honolulu: University of Hawai'i Press, 2000), p. 397-411.

⁵ Cf. e.g. Lionel David Barnett, "Manuscripts from India and Nepal", *The British Museum Quarterly*, XVI, 3 (1951), p. 68 (MS.Or. 11,788) [ef. M.T.M., *Bibl.houddh.*, XXIV-XXVII (1950-1954), p. 53a: No. 507]; — cf. *Yuyama* 1985, p. 360b-361a; n. 52; also *Yuyama* (1999-2000) (supra n. 1 end).

1. 元代欽定·佛頂尊勝陀羅尼

1.0. 最初に筆者が接した『佛頂尊勝陀羅尼』の原典は、偶々朝鮮史の権威・末松保和博士 (1904-1992) から調査を勧奨された拓本資料であった。それは高麗朝の首都・開城の演福寺に遺る銅鐘の銘文の一つである。彼が、演福寺と鐘銘に関しての文献学的な論究を試みて、ついに果たせなかったのは残念の極みである。6 — 実は、その資料はゼロックスで撮りなおしたもので、いわば裁断されて、順不同で筆者に届いた。狭い自宅の畳の部屋に拡げて謎解きが始まった。悪戦苦闘の結果、やっと話の辻褄が合い、典籍を比定できたときの感慨は一入であった。— 『佛頂尊勝陀羅尼』と判れば、どの異本だろうかと探索するのが次の作業である。

1.1. 有名な居庸關雲台の門洞内面の六体字石刻文と一致するようだ. これは至正 五年 (CE 1345) に始めて問もなく,恐らくは翌年には完成していたものといわれる.⁷ 演福寺の銅鐘は,高麗の忠穆二年 (CE 1346) 鑄刻という. しかも両者ともに元の工匠の手になるものである. しかも同一の文面であることからすれば,まさに元代の『佛頂尊勝陀羅尼』の欽定本というべき貴重な資料ということになろう. 演福寺の銅鐘の梵語銘文は,朝鮮半島にランチャ (Lañ-tsha / Rañjana) 文字資料の東端を知らせるという点,加えて正確な時点を捉えることができるという点でも、紙面に伝承されてきたものとは比較にならないほど重要である. いうまでもなく訳出の年代と鑄刻・彫刻の年代とには時間のずれがある. しかし両年代の差が,より少なく,以後改変を重ねてきたものとは、大きな違いがあり,重要な資料としての意味を持つことになる. してみれば、これは単に陀羅尼を含む典籍資料として、原典や歴史上の文献学的な研究に留まるだけのものではなく、種々の観点から東アジアの仏教を知る上でも見逃せないことになる.8

2. 清朝の陀羅尼大全

2.0. さて、皮肉にも興味深いことは、一字一句違わずに暗誦すべき陀羅尼・真言の類に、かえって異読・異本が目立って多いことである。そこで、清の乾隆帝 (CE 1711-1799) が、満漢蒙蔵の四文字をもって正しく真言陀羅尼を蒐集編修すべきと

⁶ 参看・末松保和, "高麗演福寺鐘銘について", 東洋学報, LXVI, 1-4 (1985), p. 319-324 — 再録・ 末松保和朝鮮史著作集, V: 高麗朝史と朝鮮朝史 (東京・吉川弘文館, 1996), p. 117-121.

⁷ 居庸関東**壁の六字体合壁・佛頂尊勝陀羅尼刻文につい**ては、京都大学から優れた研究成果が出ていて、以前に触れた**ので省略したい**: cf. *Yuyama 1985*, p. 331, cum n. 7-8 (p. 356).

[—] この拙稿と角ど同時に、かつて京都大学居庸関研究班の一員であった長尾雅人 (1907-2005) が著した一点は、佛頂尊勝陀羅尼に関するものではないが、居庸関と居庸関刻文全般についても詳述しているので参考になる: Gadjin M. Nagao, "The Tibetan Eulogy at Chü-yung-kuan", Tantric and Taoist Studies in Honour of Rolf A. Stein, ed. Michel Strickmann, III (= Mélanges chinois et bouddhiques, XXII) (= Publications de l'Institut Belge des Hautes Études Chinoises) (Bruxelles-Louvain 1985), p. 835-861, incl. a photo and rubbing in facsimile.

⁸ 参看・鎌田茂雄, 朝鮮仏教史 (= 東洋叢書, I) (東京・東京大学出版会, 1987), p. 3 (cum p. 6, n. 2); — cf. Yuyama, op.cit. in; Bechert Volume (1997), p. 729 (cum n. 2).

の勅令を発したのが1749年、編纂完成は1759年、印刷完了は1773年である.⁹ この『御製滿漢蒙古西番合璧大藏全咒』は、一世紀半後の1928年に上海で覆刻されたと**いうが筆者は未見であり、¹⁰ 近年北京で覆**刻されたというのも定かではない.この貴重な文献は夙にインドで覆刻されたが、これまた残念なことに久しく絶版となっているようだ.¹¹

3. 慈賢音訳·佛頂尊勝陀羅尼·房山石経

3.0. 確たるものではないにしても、年代を知り得る原資料として、房山石窟の蔵経中の四二七八下塔に見出す慈賢本『佛頂尊勝陀羅尼』一点(= 丁字号一~二)は見逃せない。その拓本も、割合に見やすく写真覆刻されている。12 慈賢(= Maitrabhadra?)に関して知る所は少ないが、早くに慈賢の訳業に注目した任杰の論攷を挙げておきたい。13 幸いに近年の日中両国の専家による房山石経の研究には目を瞠はるものが多い。石経の発見から既に長い歳月が過ぎたが、訳経史の専家に更に批判的な評価で蒙を啓いて安心させて戴きたい。ついでながら、前世紀初頭二三十年ほどの間に撮られた鮮明な写真集が出た。往時の状況を知る貴重な資料だと思う。14

4. 不空音訳·佛頂尊勝陀羅尼·敦煌出土

4.0.0. 『佛頂尊勝陀羅尼』の古印刷巻文が敦煌から出土していることは、実は早くから知られていた. 例によって、ペリオ (Paul Pelliot: 1878-1945) の単行書をなすほどの精緻な書評論文の中に、自ら二十世紀初頭に発見した不空 (Amogha-

⁹ Cf. Walther Heissig, Die Pekinger lamaistischen Blockdrucke in mongolischer Sprache: Materialien zur mongolischen Literaturgeschichte (= Göttinger Asiatische Forschungen, II) (Wiesbaden: Otto Harrassowitz, 1954), p. 136-138 (mit Abb. 18): Nr. 148.

Nicholas Poppe, Leon Hurvitz & Hidchiro OKADA, Catalogue of the Manchu-Mongol Section of the Toyo Bunko (Tokyo: Toyo Bunko – Scattle: University of Washington Press, 1964), p. 52f.: Nos. 61f.

¹⁰ Cf. c.g. Λ. von Staël-Holstein, "On a Peking, a St. Petersburg, and a Kyōto reconstruction of a Sanskrit stanza transcribed with Chinese characters under the Northern Sung dynasty", Bulletin of the Institute of Ilistory and Philology of the Academia Sinica, Supplementary Volume, I) [蔡元培先生六十五歳 慶祝論文集] (Peiping 1932), p. 180 n. 2.

Sanskrit Texts from the Imperial Palace at Peking in the Manchurian, Chinese, Mongolian and Tibetan Scripts, edited by Raghu Vira and Lokesh Chandra in 8 Parts (= Śatapiţaka Series, LXXI, 1-8) (New Delhi: International Academy of Indian Culture, 1966-1968). — cf. Yuyama 1985, p. 355a-356a: n. 6.

¹² 中国仏教協会編・『房山石經 (遊金刻經)』 XXI (北京・中国仏教図 書文物館, 1991.5), p. 499: — cf. further A. Yuyama, Bechert Volume (1997), p. 730: §03 (cum facs. on p. 742).

[『]中華大藏經』(漢文部分), LXVIII (1993), p. 460: — cf. further A. Yuyama, op.cit., p. 730: §01 (cum facs. on p. 741).

¹³ 任杰, "房山石經中保存的契丹國慈賢譯經", 呂鐵銅編・房山石經研究, III (香港・中國佛教文化 出版有限公司, 1999), p. 105-115, esp. p. 110f. [原載・<法音>, 1985 年第一期].

¹⁴ 國家圖書館善本収藏部編・北京雲居寺与石経山旧影 (北京圖書館, 2004), 90 p. — ISBN 7-5013-2468-9.

vajra: 705-774 CE) 訳なる『一切如來佛頂尊勝陀羅尼』として先ずは紹介されている.¹⁵ 因みに、ペリオの書評の対象は、残念ながら筆者は実は当該の論点部分を検証していないが、中国の印刷史に画期的な貢献をなしたとされ、若くして夭折したトーマス・フランシス・カーター(1882-06.VIII.1925)の名著である.¹⁶ このペリオの遺稿は、ドゥミエヴィル(Paul Demiéville: 1894-1979)が、¹⁷ これまた懇切な補記・注記を施して公刊して江湖に贈ってくれたものだ。就中、ドゥミエヴィルが末尾に付した補遺は、広くインド学仏教学徒の今に座右不可欠の論攷で、筆者もこよなく愛でる書である.¹⁸

- **4.0.1.** この敦煌出土の不空『佛頂尊勝陀羅尼』が、目録に漸くにして載ったのは、番号順からして当然ながら、ほんの一昔前である。参照すべき文献を余すところなく挙げ、典籍に関する記述は精細を極めている.¹⁹ ここに欠けていて、もの足りないものは、もっとも残念なことに、まさに原典そのものの良質の複写である.
- **4.1.0.** この九~十世紀にまで遡るとされる巻物が、鮮明に覆刻・公刊されたのは誠に有難く、筆者も今回の調査にはこれに頼った、残念ながら、それは専家でもないと、不注意に見逃してしまいそうな論集の中に埋もれていた。書物の性格からか、原典を比定して詳細を記録しているわけではなく、単に「仏経」と紹介し

¹⁵ Les débuts de l'imprimerie en Chine [Avertissement de Robert des Rotours, p. V-VIII] (= Œuvres post-bumes de Paul Pelliot, IV) (Paris: Imprimerie Nationale – Λdrien-Maisonneuve, 1953), p. 49: "19. Le rouleau imprimé de Paris", cum n. I (par Paul Demiéville).

¹⁶ Pelliot ad Thomas Francis Carter, The Invention of Printing in China and its Spread Westward (New York: Columbia University Press, June 1925), p. 208. — この名著は、後にコロンビア大学の後継者でドゥミエヴィルと同年輩のグッドリッジ (Luther Carrington Goodrich: 1894-1986) によって大きな改訂増補を加えて公刊され (1955)、幸いに信頼のおける和訳が出ているが、大方の好評を得ていながら絶版になって人しい。著者自身の序文、夫人の手になる第二版への簡略な経緯や訳注者の序も内容理解を助けてくれる: 藪内清・石橋正子(訳注)、中国の印刷術 — その発明と西伝、2 册 (= 東洋文庫、315-316) (東京・平凡社、1977)、xxxiv、199 p.; ii、260、6 p. (incl. num. b/w figs.). — この増訂版も名著として誉れ高い、博学であったグッドリッジは、製紙・印刷に関しても数多くの論考を公表していることが、その次男の手になる書誌記録で知ることができる: cf. Thomas D. Goodrich (*1927)、"Luther Carrington Goodrich (1894-1986): A Bibliography"、 J.10S、CXIII、4 (1993)、p. 585-592 (also p. 585b, n. 3); further Amy V. Heinrich, "Anne Perkins Swann Goodrich (July 4、1895-April 22、2005)"、 J.4S、LXIV、3 (Ann Arbor 2005)、p. 812f.

 $^{^{17}}$ かつて筆者は、ドゥミエヴィル (= 戴密微: 13.IX.1894-23.III.1979) の生没年月日について誤記をしている (Yuyama, Burnouf, 2000, p. 190). ここに詫びて訂正しておきたい。極めて温厚な先生に偶々レイデン・パリ・東京で、親しく拝眉の栄を賜ったことを幸いに思う。

¹⁸ P. Demiéville, "Appendice: Notes additionnelles sur les editions imprimés du canon bouddhique", op.cit., p. 121-138.

⁼ Choix d'études bouddhiques (1929-1970) par Paul Demiéville (Leiden: F. J. Brill, 1973), p. 223-240.

¹⁹ Catalogue des manuscrits de Toueu-houang. Fonds Pelliot chinois de la Bibiothèque Nationale, V: N° 4001-6040. Avec le concours de la Fondation Signer-Polignac, Tome I: 4001-4734 (= Publications hors série de l'École Française d'Extrême-Orient) (Paris: École française d'Extrême-Orient, 1995), p. 88: N° 4501.

ている.²⁰ 実は、同じ頃に、敦煌石窟からの仏典の宝蔵を折角に編纂刊行して、研究者の渇を癒してくれた厖大な企画による大冊の中に、鮮明さに欠けるが本典籍の写真覆刻はあった.²¹ 最近の中国での貴重資料の覆刻公刊の動きも本当に有難いが、上海古籍とパリの国立図書館の編集刊行する『法蔵敦煌西域文献』が、今に至って当該写本の巻に達していないのは残念である。現今の高度な科学技術によって、電子記憶画像の入手が出来るかも知れないが、恥ずかしくも怠って、上記の資料をもとに解読することにした。大半は判読できそうであるので、不鮮明な箇所の再構築は将来の研究に委せたい。原典自体が加句霊験本と称しているが、厳密には発音上の注記のみであって、いわば句番も注義もない。この「注義」という観点からすると、不空の『佛頂尊勝陀羅尼注義』 (T 974D) が、その師・金剛智 (Vajrabodhi: 671-741CE、入唐・720) の漢字本に拠ったという東寺三密蔵の古写本を底本に編まれた『佛頂尊勝陀羅尼』 (T 974B) に近いのが興味深いと思う。

4.1.1. 製紙・印刷・保存 この所、また、内外でアジアの製紙・印刷・保存の問題への関心が再燃してきている。ことにインド学・仏教学の立場からは、見逃せない動きが目立つので、その界限を一度は雑録しておきたいと願っているが手につかないでいる。漢土に問題を探る限りでも、訳経史の上での資料的意味も大きい。とくに日本・中国で興味深い成果が公刊されているのは周知のことであろう。こうした書物の中にひょっこりと貴重な資料が顔を出したりする。上記のように、原典の比定や研究が目的ではないので、いわば見本として挙げてある。とんだ所で、貴重な資料に部分的にではあるが対面して、しかも他の資料で不鮮明な箇所に苛立ちを覚えた者の解読には十分役立つこともある。22

4.1.2. いうまでもなく不空 (Amoghavajra: 不空金剛) は,八世紀中葉に漢土で活躍したので,『佛頂尊勝陀羅尼』木版本は,訳出後一二世紀のうちに刷られたものということになる. 門外漢で歯がゆいが,専家の諸書を見ると、この木版本は

²⁰ Jean-Pierre Drège, "Le livre manuscrit et les débuts de la xylographie", Le livre et l'imprimerie en Extrême-Orient et en Asie du Sud: Actes du Colloque organisé à Paris du 9 au 11 mars 1983, préparés par Jean-Pierre Drège, Mitchiko Ishigami-Iagolnitzer et Monique Cohen (Institut d'Etude du Livre – Centre National de la Recherche Scientifique: Institut de Recherche et d'Histoire des Textes – Ministère de la Culture: Direction du Livre) (Bordeaux: Société des Bibliophiles de Guyenne, 1986), [p. 19-39]; p. 35: fig. 5 "Sûtra bouddhique. Xylographie (IX^c-X^e siècle). Pelliot chinois 4501".

²¹ 黄永武主編, 敦煌寶藏, 第133 册·伯4062-4608號 (臺北·新文豐出版公司印行, 1986), p. 152: 们四五〇一號·一切如来尊勝佛頂降羅尼加句靈驗本.

²² 例えば、内外で入しく活躍する錢存訓 (*1910) の近著・鄭如斯編訂:中國紙和印刷・文化史 [Chinese Paper and Printing・A Cultural History] (桂林・廣西師範大學出版社, 2004.5), p. 137, 圖 53: "敦煌發現的唐刻≪陀羅尼經≫, 印於 9世紀。法國巴黎國家図書館藏"; p. 135: "唐代的印刷實物中, 還有数例值得一提, 如在敦煌發現的其他幾種≪陀羅尼經≫(圖 53)". — これは『佛頂尊勝陀羅尼』の最初 16 行の写真覆刻である.

初期のものにしては上出来の印刷物なのであろうか.²³ しかし,結論からいって,とても不空の原本が忠実に漢字音に伝承されたとは思えない.不空が当時の長安の発音研究などに貴重な資料を我々に提供してきたことは,今に参照すべきとされるアンリ・マスペロ (Henri Maspero: 1882-1945) の著名な論攷などからも知られている.²⁴ 従って,敦煌本は,恐らくは書写者が単に不注意であったのか,インド語の発音に通じていなかったのか,発音符号は問題にせず漢字音を並べれば原文を暗誦できたのか,文字通り機械的に還梵すれば誤読とされてしまうものが散見される.²⁵ ただ,敦煌本は,印刷の墨の汚れか染みで鮮明さを欠く部分を除いては,原典を容易に復元できると思う.ただし,単語や成句の欠落があったと思しき読みもありそうで,復元したものが正しく本来の原典を伝えているか否かは別の問題である.ところで,マスペロの成果は,幅広い学的環境に育まれながら,夙に安南語の音韻研究を基礎に長安方言を研究して成ったものといわれる.²⁶

5. 善無畏・金剛智・不空・惠果・空海の伝灯

5.0. この敦煌出土の『佛頂尊勝陀羅尼・加句靈驗本』は、不空訳とあるからには、関連の典籍として彼の『佛頂尊勝陀羅尼念誦儀軌』一巻に文字通り儀軌として唱誦する『尊勝陀羅尼』 (T No. 972: 漢字陀羅尼梵本, p. 367a25-b28) (cf. Yuyama 1985, p. 346: No. 6) が現存するので、両本の比較が重要となろう。ここで大正蔵が高麗版を底本にし、その校合に用いた甲乙二本うち、いわゆる②として脚注されている写本は、文和二年 (1353 CE) の書写になり高野山寶壽院にあったものであるが (T XIX p. 364, n. 8)、これが続蔵本 (= Z) の漢字音写に近いことに注意したい。ただし、語・句の番号付が、非常に不注意になされていて、どこに基準を置いたのか理屈はつけられても、その意図が判然としない:

²³ 最近刊行された次著は、少し簡略であろうが、印刷の歴史を鳥瞰するのに参考になった: 米山 寅太郎、図説中國印刷史 (= 波古選書, XL) (東京・汲古書院, 2005), (i), xix, 283 (incl. num. ills.), 11 p., 4-page pl. [傳熹年・序/沈燮元・跋]; 参看・陳力 (中国国家図書館副館長), "<中国印刷史>の研究 について — 米山寅太郎「図説中國印刷史」発刊に際して — ", 汝古, No. 47 (2005.7), p. 60-64 (含訳 者・高橋智・あとがき).

²⁴ Henri Maspero, "Le dialecte de Tch'ang-ngan sous les T'ang", *BEFEO*, XX, 2 (1920), p. 20 (out of p. 1-124); cf. e.g. W. South Coblin, *Studies in Old Northwest Chinese* (= *Journal of Chinese Linguistics*, *Monograph Series*, IV) (Berkeley 1991), p. 4: §1.2 (with lit.).

[—] つい最近には名著も中国に紹介された: 聶鴻音訳・唐代長安方言考 (= 世界漢学論叢) (北京・中華書局, 2005), [(ii), 3, 5, 204 p.], p. 12f.: "不空学派的密咒対音".

²⁵ 不注意な例を二三挙げれば、婆告言談響帝生: bhāgavate (不要な長音記号) / bhag°; 鉢曜底尾始瑟蛇 音音野: parativišiṣṭāya (子音合成記号欠) / prati°; 恒你也 合他: tad-yatha (長音記号欠) / °-yathā; 等々!

²⁶ それにしても, 第二次世界大戦の犠牲になってしまったのは悔やまれる. マスペロ (馬伯樂: Paris 15.XII.1882-Buchenwald/Weimar 17.III.1945) の業績については, 後継のドゥミエヴィルが, 例によって正鵠を得て斯学の未来を考察し示唆に富む: e.g. Paul Demiéville, "Henri Maspero et l'avenir des études chinoises", *T'oung pao*, XXXVII (1947), p. 16-42.

(367a25)曩慕引婆誐轉帝⁻ 怛噪一言路引枳也一言 (.26)鉢曜一言底「以辰三尾始瑟吒一音引也啊 ... (618) .. 薩疇薩怛噂一音引_{即七大}難上引左

namo bhāgavate1 trai-lokya-2prati3višiṣṭāya4 ... sarva-satvā46nām ca

5.1. ここで更に比較のために極めて重要と思しきものが,京都の教王護國寺・東寺三密蔵古写本を底本に編んだ『佛頂尊勝陀羅尼』(T No. 974B: 各欄 30 行・梵漢両字併記の陀羅尼梵本, XIX p. 367b21-385c, end; cf. Yuyama 1985, p. 347: No. 9)である. その奥書に,本尊勝陀羅尼に種々九点あり,件の梵本とは弘法大師・空海が留学中に惠果阿闍梨 (746-805 CE) から授かった貝葉梵本であり,さらに過去七佛・観自在菩薩への歸依文が挿入されていることなどの特徴を明記していて,²⁷ 善無畏 (Śubhaṃkarasiṃha: 637-735 CE) から金剛智・不空・惠果・空海への師資相承も見てとれ,梵本伝承の経路を知るうえで極めて興味深い資料にもなろう:²⁸

(T XIX p. 385c20-29): ... 此陀羅尼凡有九本。所謂 ... 不空三藏等所譯本。... 弘法大師所傳梵本等也。之中今以弘法大師梵本。與金剛智三藏所譯加字具足漢字本所雙書也。 作梵本是弘法大師在唐之日。惠果阿闍梨所授多羅葉梵本也。七佛及觀音梵號裁干此中。 異他梵本也。後人知之/

5.2. この悉曇字梵本が底本であり、漢字梵本は八世紀に活躍した不空の師・金剛智「所譯加字具足漢字本所雙書」が原典とあれば、正しく比較校合に重要な一点であろうと氣は逸る. この建久二年 (1191 CE) の原本を実見できずに残念であるが、今に現存しているのだろうか、怠って問い合わせてもいない. これが目録に載っているのかも定かでないが、恐らくは連綿と伝承されて今日に至っているに相違ない. 29 もっと欲をいえば、空海将来の貝葉本が、どこかに眠ってはいまいか. 建久本を大正蔵の編者も忠実に編んでいるようで、十二世紀末の本典籍の性格を知るのにも役立ち貴重である. この梵本は、しかし、脱落・誤写が目に付く. 30 特に長音記号を書き忘れていることが多い. 31 漢字梵本で氣がつくのは、いわゆる陀羅尼に特徴的な口偏を付けた漢字が少ないことである. 32

6. 不空·佛頂尊勝陀羅尼注義

6.0. 筆者が、異本・異読の対象となり、比較対照の好材料と判断したのは、不空

²⁷ Cf. infra III-Bb: "七佛観自在菩薩帰依文".

²⁸ この空海に至る師資相承を見るのに最も直截的な資料を提供してくれると思う好著がある: 勝 又俊教, 弘法大師の思想とその源流 (東京・山喜房佛書林, 1981), p. 317-348: "第十章・恵果和尚 伝の研究", esp. p. 331f., et al.

²⁹ 筆者には探索の術がないが、後世も佛頂尊勝陀羅尼が勤修されたり、尊勝陀羅尼衆という寺僧 組織ができたりしているようだ: 参看・上島有、東寺・東寺文書の研究 (京都・思文閣出版, 1998), e.g. p. 25 et 64.

³⁰ 脱字の一例: समन्त / 三滿 (saman) で「多」字を落とす (T XIX 385c9/10).

³¹ 着干の例を挙げれば、āhara ahāra ⇒ āhara āhara, visodhaya visadhaya ⇒ visodhaya visodhaya.

³² 例えば、羅・曜、隷・職、縛・卿.

の『佛頂尊勝陀羅尼注義』(T No. 974D: XIX p. 388b5-c, end) である. 『注義』とあるからには、原典を確認できて、異同を解明できると思ったからである. これは、残念ながら、必ずしも当たっていなかった. 両典籍を比較してみて、果たして不空自身に決定した『佛頂尊勝陀羅尼』原典とインド語音の漢字音写法が確立していたのか、今は疑問に思うしかない. しかし比較を試みるに足る典籍が眼前にあることは確かである. なお、『大正新脩大藏經』の編者は、『佛頂尊勝陀羅尼注義』をいわゆる『續藏經』を底本に転写・編纂している." これは、本邦のみに伝承したものであろう. 典籍の跋にあるように、寛永二年 (1625 CE)、享保三年 (1718)、そして文政六年 (1823) の書写聯繫の年代が明記してあり、長きに亘って連綿と継承してきた貴重な記録をもつ典籍であることを知る.

6.1. 来歴が判然としているにもかかわらず、誠に残念ながら、この『佛頂尊勝陀羅尼注義』の原写本の在處が今に判然としない. これは探索してみる値打ちが十分にあろう. この探検話は、少しく雑学的になろうから、例によって本号末の雑録に場所を得たいと思う.

7. おわりに

7.0. 不明の案件を多く残しての擱筆である. 本論でも, 残念ながら更なる追及をする余裕を失ってしまった. また, 異なる面での興味も尽きない.本典籍は物語集などの古典文学にも登場する. なお, わが国には, 未だに研究者を待って埋もれている梵学資料が極めて多い筈である. 思いも寄らぬ所に眠る未知の貴重なもの, ある時期から行方が知れなくなってしまったものなどである. 今後の調査・研究に期待したい.

略号

Λ = Taisho 972 / 不空・佛頂尊勝陀羅尼念誦儀軌

B = Taisho 974B / 傳空海・金剛智/京都・教王護國寺・東寺三密蔵古写本・佛頂尊勝陀羅尼

CBETA = Chinese Buddhist Electronic Text Association (Taipei)/臺北·中華電子佛典協会版·大正藏

D = Tunhuang Version/敦煌出土木板刷・不空・佛頂尊勝陀羅尼

T, Taisho = 大正新脩大藏經

Y = Yuan: 居庸陽雲台門洞内面六体字石刻·演福寺銅鐘鑄刻碑銘中之佛頂尊勝陀羅尼

Z = Zokuzo/不空・佛頂尊勝陀羅尼注義・『新編・卍續蔵經』, CIV (臺北・新文豐出版, 1994), p. 672b-673b.

³³ 筆者は台北から出た戴經書院刊行の覆刻版を用いた: 『新編・卍績藏經』, CIV (臺北・新文豊 出版, 1994), p. 672b-673b. ただし, 本典籍は, その目録 (目次) の「中國撰述・眞言宗著述部」に あるべきを欠いている. 編集者が, 本典籍を『加句靈驗佛頂尊勝陀羅尼記一巻/唐・武徹述』の 中 (p. 668a-673b) に包含してしまったとみえる.

I-A.

不空・佛頂尊勝陀羅尼・加句靈驗本* Amoghavajra's *Uṣṇṣa-Vijayā Dhāraṇī* from Tunhuang: Text Presented with Transliteration

(Line 1) 一切 {如來} 尊勝佛頂 陁羅 且 加句靈驗本

(.2) {○○} 朝灌頂國師三藏大廣智不空譯

(.3)囊謨^引婆^去引 說轉帝引性順二音。路引机 (.4)也 合 鉢 曜二音。底尾始瑟妰二音。野 namo bhāgavate trai-lokya-prativiśiṣtāya

沒 駄 ff 野 (.5) 婆 序 fl 融 } 聊 帝 ff 怛 你 也 a 他 喷 ff 尾 犬 ff ² (.6) 駄 ff 3 野 尾 犬 駄 野 buddhāya bhāgavate tad-yathā om viśodhāya viśodhaya

娑上麼#娑摩⁴三上(.7)滿 路上 朝 婆*娑<娑>頗二合。曜拏 說 誠 底 賀 (.8)曩^{§ 6}
samam sama⁴-samantâvabhāsa-<s>pharaṇa-gati-gahana-

{薩} 轉二音 婆告則 轉尾 秫៉^{時報} 反第 阿上(.9)鼻 {洗} 左 覩 铭^別素 誐 哆 轉 曜 svabhāva-viśuddhe abhisiñcatu mām sugata-vara-

^{*}Hereunder I will try to transliterate the text from the readings in Chinese characters without inserting missing signs, such numerous examples as long vowels. It is also to be noted at the same time that this text (abbreviated as D hereinafter) gives a long vowel sign on wrong places, e.g. D 2: ** read ** bhagavate! Further, {} is used for the place with ink blurred, and <> for missing words in the blockprint text. Strictly speaking, this is not a critical edition. Cf. also infra III-A: Text A (= Taisho No. 972) fn.*!

¹ This long-vowel sign must be deleted, i.e. bhag°!

² 术 is a strange character, which should doubtlessly be for 成, as seen in Text Z, i.e. 始!

³ This long-vowel sign must be deleted, i.e. °dhaya!

⁴ 娑麼#娑摩, i.e. samam sama-°: cf. Text Z, n. 4!

⁵ This may easily be reconstructed with a missing character 娑, due to its duplication: i.e. 娑 頗 海曜拳, i.e. spharana-: cf. Text Z 17: 娑頗 海曜拳,

⁶ This may again be a simply scribal mistake: 說該底質囊的 i.e. °-gagatiganā-°, which must be confused with °-gati-gabană-°, i.e. 該底談資囊! It may also be possible to read it: 該底談談裏, i.e. °-gati-gagana-, as seen below, i.e. D 35: 該談案, i.e. gagana-. Cf. T XIX: 362c3 & 7: 揭底號 & 伽那, i.e. gati-gabana- & gagana-?!

轉左囊(.10)^由阿蜜哩合哆鼻矖靭⁷阿毒貝賀曜(.11)阿母賀曜 vacanā-amṛtâbhiṣekai<ḥ>ābara āhara

(.13)尾{惹野}尾秫昻娑賀娑囉音囉濕茗合(.14)散祖你帝薩廟 vijaya-viśuddhe sahasra-raśmi-samcodite sarva-

怛他衛**識哆嚩路**^升迦(.15)類沙土吒播 ^金州曜 珥 哆^去州跛 哩 布 ^州曜(.16)捉 tathāgatâvalokani ṣaṭ-pāramitā-paripūraņi

薩轉但他出演 態 後 哩 音娜野引 地(17)瑟 姹白 囊 地 瑟 恥 音 哆 摩 賀 sarva-tathāgata-bṛdayâdhiṣṭhānâdhiṣṭhita-mahā-

母 捺 哩(.18) 音 轉 日 羅一音 迦里 野 僧學 夏 賀 多 曩 尾 秫 (.19) 第 mudri vajra-kāya-saṃbatana-viśuddhe

薩嚩『嚩囉拏』播野訥葉章編 (.20)底跛【哩】尾秫弟 sarvâvaraṇâpaya-durgati-pariviśuddhe

鉢 曬音底 頸 韈 曜 多音(.21)野阿基 欲 秫 第三 摩 野 地 瑟 恥 音 帝 麼 (.22) 抳 pratinivartaya āyuḥ-śuddhe samayâdhiṣṭhite maṇi

麼 抳摩 賀 **麼 抳 怛 闥 哆**^素引 部 哆 (.23)句 致 跛 哩 秫 第 maṇi mahā-maṇi tathatā-bhūta-koṭi-parisuddhe

⁷ Cf. Text Zn. 6 for further details on the reading of this phrase!

^{**}This may well have to be emended to 阿庾, so in Text B (= T XIX 384c18: 阿庾 = āyuḥ-°). Cf. 周法高(主編), 漢字古今字彙/A Pronouncing Dictionary of Chinese Characters in Archaic & Ancient Chinese, Mandarin & Cantonese (香港 1973), No. 2315 (庚), 2336 (糜); Bernhard Karlgren, Grammata Serica Recensa (Stockholm 1972), No. 746a (庚), 126a/b (懊); also Robert Heinemann, 漢 梵·梵漢 夕ラ二用語用句辞典/Chinese-Sanskrit Sanskrit-Chinese Dictionary of Words and Phrases as Used in Buddbist Dhāraṇī (Tokyo 1985), p. 40f.: 阿臾·阿欲·阿戾, i.e. āyus-/āyuḥ! Cf. further Text D Table n. 13!

⁹ 喇路型網灣電腦 音型單語序型 數噪布型程序範疇短他 a unissing in Z, most probably due to the later scribal miscopying. Cf. also Text Zn. 8!

尾娑普合 吒沒地秫(.24) 第惹野¹⁰ 尾惹野尾惹野¹¹¹ 娑麼合 (.25) 囉娑麼合 [wisphuṭa-buddhi-suddhe jaya vijayā smara smara

薩轉沒駄⁵¹ 地瑟恥二合多(.26) 秫 第轉日 哩-音轉日 囉-音引¹² 噗囉陛 音 sarva-buddhâdhiṣṭhita-śuddhe vajri vajrā-garbhe

 轉 日 囕 (.27) = 6 引 婆老引 轉 覩 13 麼 麼 編 2 設 哩 囕 薩 轉 薩 怛 (.28) 轉 = 6 { 難 者 }

 vajrām bhāvatu mana śarīram sarva-satvānām ca

{迦門野跛哩尾秫菊薩嚩誐底(.29)跛哩秫苐薩嚩怛他嗦哆門室者。銘 kāya-parivisuddhe sarva-gati-parisuddhe sarva-tathāgatās ca me

三(30) 基 麼引濕 轉二音 娑 琰 覩 薩 轉 怛 他 場 噗多 samā śvā sayantu sarva-tathā gata-

(31) 三本**麼**型濕 轉音 娑 地 瑟 恥 合 帝 沒 地(32)野 合 {沒 地} 野 合 ¹⁴ samāsvāsâdhisthite budhya

冒駄野冒駄野¹⁵ 三**好**吃跛哩(.33)秫 苐薩嚩怛他**噗**修 bodhaya bodhaya samanta-parisuddhe sarva-tathāgata-

(36)佛{頂尊勝}陁羅尼一巻

¹⁰ One expects to see 惹野, i.e. jaya!, repeated like in some other versions, e.g. Text Z74-75!

¹¹ The long-vowel sign must be deleted: i.e. 尾惹野: vijaya!

¹² This long-vowel sign must be deleted: i.e. 粵日曜二 vajra-º! Cf. further Text D Table I, N.B.!

¹³ Here vajram is a predicate, not an acc.sg.fem., with the subject sarīram, nom.sg. Cf. further Heinemann p. 133: 得日意, vajrām, acc.sg.fem., p. 135: 縛日寬, vajrām, acc.sg.<m.nt.>, for which I have not checked with them in the actual texts. — Cf. further Text D Table I, N.B., also Text Zn. 17!

¹⁴ |沒地|野 ☆ is not repeated here, as is seen in *Text Z* 103-104, and elsewhere, e.g. Y: *buddbya buddbya*!

¹⁵ Comparing with some others, this version has omitted several phrases after this passage.

I-B. 不空・佛頂尊勝陀羅尼・加句靈驗本 原典再構

Amoghavajra's *Uṣṇīṣa-Vijayā Dhāraṇī* from Tunhuang Text Reconstructed

namo bhagavate // trai-lokya-prativiśiṣṭāya buddhāya bhagavate //
tad-yathā / /oṃ / viśodhaya viśodhaya // (8) (9) (10) (11) (12)
samaṃ sama-samantâvabhāsa-spharaṇa-gati-gahana-svabhāva-viśuddhe /
abhiśiñcatu māṃ sugata-vara-vacanā-amṛtâbhiṣekaiḥ // (22) (23) (24) (25) (26) (27) (28)
āhara āhara / āyuḥ-saṃdhārṇi / śodhaya śodhaya // (29) (30) (31) (32) (33) (34)
gagana-viśuddhe / uṣṇīṣa-vijaya-viśuddhe // (35) (36) (37) (38) (39)
sahasra-raśmi-saṃcodite / sarva-tathāgatâvalokani / ṣaṭ-pāramitā-paripūraṇi / (40) (41) (42) (43) (44) (45) (46) (47) (48)
sarva-tathāgata-hṛdayâdhiṣṭhānâdhiṣṭhita-mahā-mudri / vajra-kāya-samhatana- (49) (50) (51) (52) (53) (54) (55) (56) (57) (58)
viśuddhe //
sarvâvaraṇâpaya-durgati-pariviśuddhe // pratinivartaya // āyuḥ-śuddhe // (60) (61) (62) (63) (64) (65) (66) (67)
samayâdhiṣṭhite // (68) (69)
maṇi maṇi mahā-maṇi / tathatā-bhūta-koṭi-pariśuddhe // visphuṭa-buddhi-śuddhe // (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80)
jaya vijaya vijaya / smara smara / sarva-buddhâdhiṣṭhita-śuddhe // (81) (82) (83) (84) (85) (86) (87) (88) (89)
vajri vajra-garbhe / vajraṃ bhavatu mama śarīraṃ sarva-satvānāṃ ca // (90) (91) (92) (93) (94) (95) (96) (97) (98) (99)
kāya-parivišuddhe // sarva-gati-parišuddhe // (100) (101) (102) (103) (104)
sarva-tathāgatāś ca me samāśvāsayantu // (105) (106) (107) (108) (109)
sarva-tathāgata-samāśvāsâdhiṣṭhite / budhya bodhaya bodhaya // samanta-pariśuddhe //
sarva-tathāgata-hṛdayâdhiṣṭhānâdhiṣṭhita-mahā-mudri // (119) (120) (121) (122) (123) (124) (125)
// svāhā // (126)

I-C.

不空・佛頂尊勝陀羅尼・加句靈驗本

_ 試訳 _

A Tentative Japanese Translation

前言。

この陀羅尼の試訳は、まさしく本来不翻のものを、文字通り試みに訳したものである。陀羅尼の本意がどこにあるのか、とくに長い語句を連ねた真言は筆者の能力を遙かに超えている。いわば合釋が判らない。まったく自信がもてない。本来は、専家に委ねるべきものに相違ない。先ずは、原典の再構築を図ることが大事であった。以下は、不器用にして乱雑な、恐らくは誤解・誤謬に満ちた試訳であると思う。かなりの長編というべきいわゆる元代欽定版の佛頂尊勝陀羅尼(= Y) と比較してみると、解釈の上からも興味深い点が多々浮かびあがるが、これとても疑問を水解してくれるわけではない。数多くの真言陀羅尼を知って、はじめてできる仕事である。佛頂尊勝陀羅尼だけとっても、諸本すべてを比較する暇はない。ここでは少なくとも、種々の読みについては、原典二点(= D・Z)に注記した。本邦に伝わり、はじめて『續藏經』に記録された『注義』があるので、筆者の脚注もこの本に集中して記した。あちこちを参照する不便をお許し歳きたい。

- (I-2) 世尊に帰命する。(3-7) 三世において最も勝れた佛世尊に帰命する。
- (8-9) それは次のように。(10) 唵。(11-12) よく浄めよ。よく浄めよ。
- (13-21) まさに等しく普遍の光明の拡散によって、所帰趣と険難処の自性の、よく 浄められたものよ。
- (22-23) 私を灌頂せよ。(24-28) 善逝の選り抜かれた言辞をもつ、甘露の灌頂をもって。
- (29-30) 取り去れ。取り去れ。(31-32) 寿命の保持者よ。(33-34) 浄めよ。浄めよ。
- (35-36) 虚空のごとく、よく浄められたものよ。(37-39) **頂尊**勝のごとく、よく浄めれたものよ。
- (40-42) 千もの光線によって啓発されたものよ。(43-45) **すべ**ての如来を鑽仰するものよ。(46-48) 六波羅蜜を完満せるものよ。(49-55) すべ**ての**如来の心の加持によって加持された、大印もてるものよ。(56-59) 金剛の軆の集合のごとく、よく浄められたものよ。
- (60-64) すべての**障碍と堕険の悪趣**から全く浄められたものよ。(65) 転廻せよ。(66-67) 寿命のごとく、より浄められたものよ。
- (68-69) 約定によって加持されたものよ。
- (70-73) 宝珠よ。宝珠よ。大宝珠よ。(74-77) 真如の存在の際限にあって、全く浄められたものよ。

- (78-80) 高遠な覚悟によって浄められたものよ。
- (81-83) 勝てよ。さらに勝てよ。さらに勝てよ。(84-85) 憶念せよ。**憶念**せよ。(86-89) すべての仏陀によって加持され、浄められたものよ。
- (90-92) 金剛杵をもてるものよ。金剛杵を胎藏とするものよ。(93-99) 金剛杵となれ。
- 私の、そしてすべての衆生の身体は。(100-101)体躯の全く浄められたものよ。
- (102-104) すべての所趣の全く浄められたものよ。
- (105-109) また、すべての如来は、私を鼓舞せよ。
- (110-113) すべての如来の鼓舞によって加持されたものよ。(114-116) 覚れ。 覚らしめよ。 覚らしめよ。
- (117-118) あまねく全く浄められたものよ。
- (119-125) すべての如来の心の加持によって加持された、大印もてるものよ。
- (126) 幸あれ!

訳文後注

- (3-7) Cf. Y 11-12: te namab「汝に帰命する」と「佛世尊なる汝」に敬礼する。
- (11-12) 通常は、この前段に単純に sodhaya sodhaya 「浄めよ。)かあって、visodhaya visodhaya が生きてくる。場合によっては、parisodhaya に連なる。
- (13-15) いわば同義語の繰り返し。「まさに」(samaṃ, "rightly") を「比類無く」(a-sama-, "incomparably") と読む例もあり。Cf. also Text Zn. 4.
- (22-28) Cf. A (T XI X 384c9/11/13-12/14/16: both in Chinese & Siddham scripts): abhiṣimcatu māṃ sugata-vara-vacana-amṛtābhiṣekai

 (missing sarva-tathāgatā

 か) mahā-mantra-padai

 (missing mudrā-); Y 30-42: abhiṣiñcantu mām sarva-tathāgatāḥ sugata-vara-vacanâmṛtābhiṣekair mahā-mudrā-mantra-padaib: 「すべての如来は ... 大印真言の何をもった ...」。
- (35-36) Cf. e.g. Y 52-54: gagana-svabbāva-viśuddhe:「虚空の自性にごとき、よく浄められた」。
- (37-39) Cf. e.g. Y 55-57: uṣṇīṣa-vijaya-pariśuddhe:「佛頂尊勝のごとく、よく浄められたる」。
- (43-48) 注義本に欠く。他本には見られる。同類の語群に書写者が惑わされたのであろう: cf. Text Z n. 8.
- (66-67) Cf. e.g. Y91-93: mamâyur-visuddhe / 「わが寿命のごとくより浄められたる」。
- (68-69) Cf. e.g. Y 94-98: sarva-tathāgata-samayâdhiṣṭānâdhiṣṭhite / 「すべての如来の約定の加持によって加持されたる」。
- (70-73) Cf. e.g. Y 99-113: on muni muni mabā-muni / vimuni / mati ... / mamati sumati /
- (78-80) この読みが占く正しいかも知れない。Cf. c.g. Y 118-119 / 120: vispbuṭa-buddbe / śuddbe /
- (100-104) Cf. e.g. Y 168-176: kāya-pariśuddhir bhavantu (read perh. bhavatu) me sadā sarva-gati-pariśuddhiś ca /「われに常に体躯の清浄とすべての所趣の全き清浄とがあれ!」。これによって、
- 実は、次の $_{\it ca}$ (D $_{\it 107}$) に連なって行く。ところが、 $_{\it Y}$ には次の $_{\it D}$ $_{\it 110-113}$ がない!
- (117-118) Y本などは、ここまでかなりの文面を連ねる。ここは、samanta-rasmi-parisuddhe (Y 201-203) となる。
- (119-125) Cf. e.g. Y 204-216: °-dhiṣṭhite / mudre mudre mahā-mudre / mahā-mudra-mantra-pade // 微妙に異なる内容と意図していることになる!

I-D.

不空・佛頂尊勝陀羅尼・加白霊驗本/字母表

Amoghavajra's *Uṣṇīṣa-Vijayā Dhāraṇī* from Tunhuang: A Table of Phonetic Alphabet

1. Basic Letters:

N.B. It is worth noting that a long-vowel sign is used to denote the Indic diphthongs, e.g. ¹1 (1), i.e. *mn*; 每¹1 (1), i.e. *m*

	a	i	u	ŗ	e	ai	o
a	βn]		邬	hrff r			
k	1/11					罰2	句
g	識 噗 ³						
С	左 者						机
j	惹						
ţ	姓4 0毛	致					
ţh	娃5	(恥)					
ù	詧	抳 豆 6					
t	性路略多	底	視		帝		
th	他						
d	4DS	作。7	.í⊬\ ⁸				
dh	账 阳9	地			嶽		
n	仪	至					
p	跛 播		布				
ph	頗		孙				

¹ 哩 of 阿蜜吧 音眵, **i.e.** amṛta-; 絵哩 音娜野, i.e. bṛdaya-. 哩 is often used for -ri-, e.g. 跛哩, i.e. pari-°.

⁴ 姓 of 尾始悬缝 命即, i.e. °visiṣṭāyā. Note that 吒 in Z is used for both tā and thā and that 姓 is not used in it. Cf. Text Z, n. 1, and Text Z Table n. 5, also next footnote.

⁵ 姓 of 瑟姓獎, i.e. "sthāna.

⁶ 日 = 尼: 陁羅且, i.e. Dhāraṇī.

⁸ 副, i.e. dur-, of 副c 治療。底, i.e. durgati; ; cf. Text Z n. 10 for further details.

⁹ 陁 in our text is used only twice in the title: [複羅豆, i.e. *Dbāranī*.

b			沒10				1: 1
bh	婆	彝	部		[胜]		
m	摩 麼11	归	母	蜜12	銘		謨
у	也野		欲 庚13				
г	羅(羅	μfi τ				响	
1							路
v	噂 韈	尾					
ś	設	始	₩i.14				AC15
ş	灑 沙				瞳		
s	娑 三16		素			-	
h	賀			紀 哩 🚡			

2. Nasals /Anusvāra / Visarga:

	aṃ / āṃ / an / añ	-in	-uþ		om 唯 ॐ
ṃ, n, ñ	魔raṃ, 散saṃ (san, sañ), 僧 saṃ; 辁 māṃ, 誕組 nāṃ; 滿 man, 好(=受) man, 琰 yan.	{詵}sin ¹⁷			
ķ			庚 欲 ¹³		

3. Consonant Clusters (with or without a sign of compound characters, i.e. - (a):

	a	i	u	e	ai	О	aṃ
k-y	k-ya 枳也 ☆						
j-r	j-ra 日羅 合 日曜 合	<i>j-ri</i> 哩 _合					j-raṃ 日囕
ñ-c	(si)n-ca (註) 左: ¹⁷					(sa)ñ-co 散祖	

¹⁰ 沒 in 沒駄, buddha, and 沒 in 沒地, buddhi.

¹¹ I wonder if there is any rule to distinguish the two characters, i.e. 摩 and 麼: 摩賀, i.e. mahā-°; 三摩野, i.e. -samaya; 麼捉, i.e. manai; 娑麼*娑摩, i.e. -samaya sama-°; 娑麼-靈耀, i.e. smara; 麼麼, i.e. mama; 三毒麼『濕轉 童娑, i.e. samāśvāsa°. This is true to all the four versions, D, A, B and Z.

¹² 蜜 of 阿蜜哩 含哆, i.e. amṛta-; it may well be mixed up with amita-: 阿蜜多!?

¹³ 欲 and 庚 of 阿欲 and 阿庚 respectively: āyus-, āyuḥ. Both 欲 and 庚 are used in B & D, but only 欲 in A & Z. 庚 of 阿庚 may well be a scribal mistake for 庚; cf. Text D n. 8!

¹⁴ 秫, śud-, of 秫芽, i.e. śud-dhe.

¹⁵ 术 of 式引駄野, and 尾式引駄野 i.e. śodhaya and višodhaya.

¹⁶ It is to be noted that Ξ is used for the Indic original prefix sam- in transliteration, and furthermore particularly when followed by the labial, mostly m-, at least in Chinese character, i.e. Ξ 摩野, sam-aya-; 三滿珍 and 三身珍, sam-anta-; but 三麼濕學娑, sam-ā-śvas-. These phenomena must be universal in other Buddhist texts, e.g. 三摩地/提 (三昧耶, 三昧), sam-ā-dhi-; 三眉底與, 三 獺底 (Sammitīya-), Sam-matīya- (<sam-man-), 三藐三佛陀, samyak-saṃbuddha- (sam-y-arīc-°).

¹⁷ 就 of 阿华鼻鼠左觀, i.e. abhisiñcatu (VI sic-: si-ñ-c-).

ţ-p	t-pa 吐播 音					
t-r					t-rai 恒噸 ^{二台} 引	
t-v	(sa)t-t-va (薩)怛嚩 ^{二合}					
d-dh	(bu)d-dha 沒駄	(bu)d-dhi 沒地		(śu)d-dhe 秫弟		
d-y	d-ya 你也 ☆					
d-r		<i>d-ri</i> 捺哩 ^{二合}				
d-dh-y	(bu)d-dh-ya 沒地野 音					
n-t	(ma)n-ta 滿 跢 好哆		(ya)n-tu 珓覩			
n-dh	(sa)m/n-dha 散駄					
p-r	p-ra 鉢曜~					
r-g	(du)r-ga 訥樂					
r-t	r-ta 叫罪多一合					
r-bh				r-bhe 彈性 ô		
r-v	(sa)r-va					
ś-c	s-ca 室者-a					
ś-m		s-mi 濕茗 ☆				
ś-v	\$-va 凝燥 −合					
ș-ț	s-ta 瑟姥 含					
ș-ţh	ş-tba 瑟炷	s-thi 瑟恥 ☆18				
è-ù		<i>ş-nī</i> 瑟妮 ☆				
s-ph	s-pha <娑>頗<合>		s-phu 娑普 合			
s-m	s-ma 娑麼 ⁻ 台					
s-r	s-ra					
s-v	5-200 发射-6					

¹⁸ 恥, used only in the consonant cluster 瑟恥; cf. Z 耻, a popularized form of 恥; also $Text\ Z$ Table, n. 6!

II-A.

不空・佛頂尊勝陀羅尼注義・校合*

The *Uṣṇīṣa-Vijayā Dhāraṇī* Annotated by Amoghavajra Text Presented with Transliteration

(Z672b.-7/T388b.9) 佛 頂 尊 勝 陀 羅 尼 注 義 (Z.-6/T.10) 大 興 善 寺 三 藏 沙 門 大 廣 智 (T.11) 不 空 奉 詔 譯

(X.-5/I.12)曩謨婆上識 鷗 帝 ^{編命}世尊 怛 蝦 二合路 枳 也 三世本 三界 namo bhagavate trai-lokya-

(T.13) 鉢曜(Z.-4) 合底尾始瑟吒! 三合野^{NA} 沒駄 男 5元 (T.14) 婆讓 轉 帝 prativiśiṣtāya buddhāya bhagavate

(Z.-3) 时前 恒 你 也 他 引所謂 亦即殿 16 亦云一切法本不生(T.15)亦云三 藏木云如來無見頂相也

Cf. also Heinemann, op.cit., p. 34 提價也他, and p. 33 性姪他! These two are attested in the extant texts, see e.g. 怛爾也 合他中 T XIX 367a-3, 384b-2/-1 (with tad-yathā in Siddham),

^{*} At the end of this text (abbreviated as Z hereinafter) it says that the text translated (i.e. transliterated) is Sinic in parallel with Indic including comments upon phrases: 如上所譯 连梵敞對 顯句標釋 (Taisho 974D: XIX p. 388c17). This may mean that the original version may have had the Indic text followed by Chinese transliteration in parallel to every line, like e.g. Taisho No. 973: XIX p. 372a28-373a29, or exactly T No. 974B: XIX p. 384b22-385c18; but unlike T No. 973: XIX p. 377a1-b6 (text in Chinese characters), followed by 377b7-c8 (text in Siddham).

[—] Hereunder I will try to transliterate the text from the readings in Chinese characters without inserting missing signs, such numerous examples as long vowels, i.e. 句, or for consonant clusters, i.e. 句, e.g. 路积也句, i.e. °-lokya, 轉發句後, i.e. °vabhāsa; 怛他如果多种地琴吒。 命,最初地瑟耻命多,i.e. tathāgatādbiṣṭbānādbiṣṭbita-. Cf. also I-A: Text D fn.*!

¹ 形 is used for both ta and tba in all the versions of this text (with no variant reading). Only one exceptional case of the character 吃 for 吒 is found, i.e. TXIX 372b2: 咜 of 針曜 食成 室慧咜 音耶: prativisiṣtāya. Furthermore, D uses 坨 for both ta and tba, but 吒 only for ta!

² So Z: 蜀蛛膀; but D: 最 (of 最殊勝)

³ Read 刊修也 add, i.e. tad-yathā. 你 here could be "di", as 你 in 微祖你流, i.e. samcodite, as if 你也 of 刊你也他可did not sound "dya", but "dya" with an epenthetic —i— to the ears of the copyist/scribe. It may be less probable to see a phonological change of d and n, which may have meant—n— of a neuter pronoun tad—, tan, *tan? Furthermore, either 你 or 價, used for 你 ni, may be correct in: 針羅一系修飾多也 (so Z, but 頸 for ni in D: 鉢羅 系質機圖多素對), i.e. pratinivartaya, as long as it stands on the pronunciation at the time when it was copied. Then, it means that the latter represents an early Middle Chinese sound. This question is in actual fact much more complicated: cf. e.g. Edwin G. Pulleyblank, Lexicon of Reconstructed Pronunciation in Early Middle Chinese, Late Middle Chinese, and Early Mandarin (Vancouver 1991), p. 223f., nř. 你, ēr. 函, ss.vv.

tad-yathā om

(Z.-2) 尾戍駄也ⁿ除尾戍駄也娑摩娑(T.16) 摩⁴三滿多^上轉婆娑viśodhaya viśodhaya sama-sama-samantâvabhāsa-

(Z.-1) 醫過 服 娑 頗 一合 曜 拏 點 欒 (T.17)底 誘 誠 訶 曩 六 题 與 合 婆 告 (Z.673a1) 嚩 spharaṇa-gati-gahana-svabhāva-

鸣 者 曩 引殊勝 青(T.19)教 阿 蜜 哩 二合 多 忠 毗 灑 剝 6 甘露灌頂亦云不死 (Z.3) 句灌頂靡者 法身解脱

387b14, e-6; 怛儞野 章 版他生 T XIX 383e7, 怛哈他: T XIX 362e1 (v.l. 姪), 怛姓佗 (with tadyathā in Siddham): T XIX 372b3/4. I wonder if this 怛姪他 is to read 怛姪也他. 姪 here is certainly for 你 or 儞; cf. e.g. Chou, op.cit., Nos. 1631-1632 (姓), Karlgren, op.cit., No. 413o/p (姪).

- * 娑摩娑摩, i.e. sama-sama-°: some versions read sama- twice in this way, but some others do not repeat sama-. D suggests a reading: samam sama-samant°, "equally equal ... "! However, Fa-t'ien (法天) reads: 阿娑慶娑麼 (T XIX 383c10), i.e. a-sama-sama-°, "incomparably equal". This very reading is also found in the Fan-shan (周田行刻) version transliterated by Tz'ū-hsien (慈賢); for details see Yuyama 1997. It is further noteworthy that this specific phrase, a-sama-sama-°, is found in the inscription in six scripts on the wall at the Chū-yung-kuan (居庸關), carved most probably in 1345, and on the bronze bell at the Temple Yeon-bog-sa (海福寺) of Gae-seong (開城), capital city of the Koryŏ dynasty (高麗朝), cast by imperial order of King Ch'ung-mok-wang (忠穆王) in 1346. This must exactly be the imperially authorized version of the Yüan dynasty (元朝); cf. sapra I, §1.1; further Yuyama 1985 & 1997.
- ⁵ 툧 of 檃底 may well be for 糵 (緒橋轍次・大漢和辭典・移訂版, 1984-86: Vol. IX p. 1025c: No. 32478): i.e. ga- of gati-, while CBETA may read something different: "?[(薩 文 + (立 ·))/木]". It may be explained by the interchange of the radical β (邑偏) = 阜, or 阜 minus ト (within the character).
- 6 Originally, this should have made a sandhi without the following sound 阿: a- of 阿蜜哩 含多术 引 毗?: amṛtābhi°, i.e. °-vacanāmṛta°! Cf. D: 阿蜜哩 含哆 身 : amṛtābhi°, i.e. °-vacanāmṛta°! Further confusion here is the opposite case, i.e. contrary to the preceding liaison, there should have been made a sandhi with a long-vowel sign after 多木 (D: 形): i.e. 阿蜜哩 含多木 (D: 形) 识 毗灑剝(D: 鼻瞳劂): i.e. amṛtābhiṣekai

vacanā-amrtâbhisekai<h>

成駄也成駄也^{清釋}條條 誐 誐 曩 (Z.5) 尾戍⁷ (I:22) 第 ^{如處空}清淨 鄒瑟膩三章 沙尾惹也 sodhaya sodhaya gagana-viśuddhe uṣṇīṣa-vijaya-

怛 (Z.7) 他 ^別藥多⁸ 地瑟吒^{二合} 引襲 ^別 地瑟 耻 ¹_合 多 (T.25) ^{一切如来} _{中力所炯拉} tathāgatâdhiṣṭhānâdhiṣṭhita-

(Z.8) 摩 訶 母 捺 哩⁻⁶⁹ ^{由 與若廣釋身印語印}心印金剛印如理(T.26) 趣 皆 日 耀 - 6 (Z.9) 迦 也 mahā-mudri vajra-kāya-

僧訶多上曩尾舜第 金剛的類 (T.27)身南海 薩 科 特 曜 拏 (Z.10) 播野訥蘗底 10 saṃhatana-viśuddhe sarvâvaraṇâpaya-durgati-

跋 哩 尾 舜 第 11 (T.28) · 劉蕭章一切障者照讚 $\stackrel{(Z.11)7}{\otimes}$ 也 解 2 在 係 縣 2 2 化 解 2 2 化 解 2 2 化 解 2 化 $^{$

mahā-mantra-padai
/missing mudrā-); Y 3 0-42: abhiṣiñcantu mām sarva-tathāgatāḥ sugata-vara-vacanâmrtâbhiṣekair mahā-mudrā-mantra-padaih.

This single use of the character 戍 for $\mathcal{M}(d)$ may simply be a scribal mistake for 舜 in Z!

⁸ Most probably due to the scribal confusion with a similar wording, here is a missing passage, i.e. (a)valokani ṣaṭ-pāramitā-paripūraņi sarva-tathāgata-hṛdaya-, which is to be found in D 45-53: 轉路型與物學吐播音。單程略是與數學工作

⁹ 摩訶母捺哩 a, i.e. mahā-mudri, may well be correct, as other examples shown in varied characters suggest, e.g. T XIX 367b8-9: 鹹綠嘯 a, b27: 摩賀·鹹綠嘯 a, 373a27/29: 摩訶母蛭鸘 a, 372c4: 摩訶母姪梨; 384a5-6: 母捺瓔 a, 母類母捺瓔 a, 摩賀母捺瓔 a, b11-12: 母捺瓔 a, 摩賀母捺瓔 a, wrong 曜 ra!), 385a4: 摩賀母捺隷 a, but c16: 麼賀『母捺嚶 a! 387b29: 摩賀母捺璨 a. However, a few texts may intend a reading mudre, e.g. T XIX 37717-18: mahā-mudre (Siddham); Y (Gae-seong): °-mudre (in Lañ-tsha)! Cf. but infra 摩訶母担歟, cum n. 23, also 15!

¹⁰ 納樂底 of 薩喇·特爾羅拏播野訥樂底, i.e. sarvávaraŋápaya-durgati-, seems to be missing in some versions of this text. Cf. T XIX 387c1-2: 薩嶼 神剛羅拏* (29)波耶次咪 海揚縣 (read: °-天嘌 揭)底): sarvávaraṇápaya-durgati. Cf. D 63: 訥隆 (44) 底。

¹¹ 酸哩尾舜第, parivisuddhe, with another example below, may perhaps be better corrected to either 酸哩舜第 or 尾舜[△]第, i.e. parisuddhe or visuddhe.

麼 抳麼抳摩訶 麼 抳 性實法賣所 剛獨檢智慧 (2.13)三種 資量 怛 他 (T.2) 多 步 多 句 致 maṇi maṇi maḥā-maṇi tathatā-bhūta-koṭi-

惹也^{最勝最勝}戴俊二騎 尾(Z.15) 惹(T.4) 也尾惹也 [味勝勝] 悲_{智二門}14 娑麼二音 曜 jaya vijaya vijaya smara

娑麼二合曜 《編》(T.5)定 數相(r. 相應) (Z.16) 薩 轉 沒 駄 中 地 瑟 耻二合 多 舜 第 入而佛加 持清淨 smara sarva-buddhâdhisthita-śuddhe

[韓 (T.6) 日 以 $=_{\hat{\alpha}}^{15}$ (Z.17) 普獎心堅圖 如金剛也 轉 日 曜 $=_{\hat{\alpha}}$ 陛 $^{16題 \hat{\alpha}}$ 順 日 覽 $^{(T.7)}$ $=_{\hat{\alpha}}^{17}$ $vajra-garbbe\ vajram$

婆 騎 ^{順 (2.18) 金}順 覩¹⁸ 麼 麼 ^{玻華玻璃色念} 顾豫 電 哩 嚂 薩 騎 (T.8) 薩 怛 騎 二合 難 (2.67361)引

¹² 三麼耶地瑟耻 高常, samayādhiṣṭhite, should perhaps be emended to 三麼耶地瑟吒 高量地瑟耻 高多, i.e. uka hāgatādhiṣṭhānādhiṣṭhānādhiṣṭhite. Cf. e.g. supra 怛他型藥多型地瑟吒 高數地瑟耻 高多, i.e. tathāgatādhiṣṭhānādhiṣṭhita-! But cf. also infra 薩喇沒駄型地瑟耻 高多, sarva-buddhādhiṣṭhānādho! may also be emended to 薩喇沒駄型地瑟吒 高麗型瑟耻 高多, sarva-buddhādhiṣṭhānādho!

¹³ This word 尾薩普 片 合比 should be nothing but visphuṭa-, i.e. 尾薩普合吒. The editor expresses his doubt about it: 六疑二. I wonder why the scribe had made a mistake 六 for 二, i.e. 二合, which simply makes it read: visphuṭa-.

¹⁴ In the note the editor suggests a correction: 味勝勝疑殊勝雅. I am not sure if this emendation is acceptable. Needless to say, the meaning here is quite clear (cf. *Index*, s.v.)!

¹⁵ 轉日職 高, i.e. vajri, which may not be vajre (as in Y 141, 142, 159; cf. also Y 160: vajrini). One may compare it with D: 轉日吧, i.e. vajri and also with a variously written ri of mudri: see further supra n. 9! Cf. otherwise 隸 in Karlgren, op.cit., No. 1241m, Chou, op.cit., No. 10690, Pulleyblank, op.cit., p. 189, s.v.! Thus, it may be explained as a vocative form of *vajrī-, as compared with vajrini, voc. of vajrinī-, fem. Cf. also Heinemann, op.cit., p. 133: 縛日哩, 縛日哩, 紗田哩, vajri, vajriņi. Cf. however Heinemann, op.cit., p. 154: 轉日練, vajre, voc.sg. of vajrā-!

 $^{^{16}}$ 欒 of 欒陛 may have had a final consonant of -t/-r, but may well be corrected to 嗓曜陛 (so D), i.e. garbbe. Cf. ZTable, n. 3!

¹⁷ Cf. D: 轉日寬 命, nom.sg.nt. of vajra-, as a predicate. Cf. also Heinemann, op.cit., p. 133: 縛日藍, vajrāṃ, acc.sg. of vajrā-! Cf. Text D n. 13!

¹⁸ This 觀 must come after 婆轉, which read: 婆轉觀, bhavatu, 3.imper.sg. It is not a 2.imper.sg., but it goes with the subject sarīraṃ, nom.sg.! Cf. Text D 94: bhavatu, also Text D n. 13, also Taisho 974B: XIX 385b20/22: 婆太明浮観 (Text B n. 11)!

bhavatu mama sarīram sarva-satvānām

者迦也尾舜弟^{-切有情}皇清淨薩轉(T.9) 蘗底跛哩尾舜第¹⁹ 山(C.2) 墨青清淨薩轉但他 ca kāya-viśuddhe sarva-gati-pariśuddhe sarva-tathā-

藥多三麼濕(T.10) 轉一合娑地瑟耻一合帝 切(C.) 如來安慰命(r. 合得加持沒執 合沒(T.11) 较 合 gata-samāśvāsâdhiṣthite budhya budhya

地 瑟 耻 $\stackrel{-}{=}$ 3^{22-} $\mathfrak{g}^{(2.5)$ 如来严为 \mathfrak{m} \mathfrak{m} \mathfrak{h} 娑 轉(T.14) **訶 者涅槃義。**所謂四涅槃。一自性清(Z.8)淨涅槃。(T.15)二有餘依涅槃。 svāhā

三無餘依涅槃。四無住處涅(2.9/17.16)槃。如上所譯。唐梵敵對。顯句標釋

(Z.10/T.17) 寶永二年^乙西冬十二月十三日以如來藏(T.18) 本書(Z.11) 寫竟

兜率谷雞頭院闍梨嚴覺

(Z.12/T.19) 享保三歳戊戌九月令得忍寫校正了

(T.20) 慈泉

(Z.13/T.21) 文政六年癸未六月以東叡山眞如院本令(T.22) 他寫(Z.14) 自校之了 龍肝

¹⁹ Cf. *supra* n. 11!

²⁰ 冒駄也 here should have been repeated as commented clearly: 令悟能覺 令悟能覺, i.e. 冒駄也 冒駄也 bodhaya bodhaya, so in D115-116 冒駄野 冒駄野!

²¹ Cf. supra n. 1!

²² Cf. supra n. 12!

²³ 何 may have to be emended to 撩, as it is normally used for ta-. For 何 "ta" is probably a scribal mistake for 捺 "da", as proven in this phrase seen above (cf. supra n. 9!): 摩訶母捺哩 a, i.e. mahā-mudri, and further 如句靈驗佛頁 傳勝陀羅尼』, 摩賀母持懷聲 and (T XIX 387c7), i.e. mahā-mudrī (read probably "mudrī, and not "mudrī!). Otherwise, it must possibly be "mātar, voc., or "mātari, loc., "Prajñāpāramitā, Mother of All the Buddhas Tathāgatas", and less possibly "mantre, "manḍare? Note also that Amoghavajra comments: 大印由人毘盧遮那曼荼羅! Cf. further supra n. 9, also 15!

II-B.

不空・佛頂尊勝陀羅尼注義・原典再構 The *Uṣṇīṣa-Vijayā Dhāraṇī* Annotated by Amoghavajra Text Reconstructed

namo bhagavate // trai-lokya-prativiśiṣṭāya buddhāya bhagavate // (1) (2) (3) (4) (5) (6) (7)
tad-yathā / /oṃ / viśodhaya viśodhaya // (8) (9) (10) (11) (12)
sama-sama-samantâvabhāsa-spharaṇa-gati-gahana-svabhāva-visuddhe / (13) (14) (15) (16) (17) (18) (19) (20) (21)
abhisiñcatu māṃ sugata-vara-vacanā-amṛtâbhiṣekaiḥ // (22) (23) (24) (25) (26) (27) (28)
āhara āhara // āyuḥ-saṇḍdhāraṇi śodhaya śodhaya // (29) (30) (31) (32) (33) (34)
gagana-viśuddhe / uṣṇīṣa-vijaya-viśuddhe // (35) (36) (37) (38) (39)
sahasra-raśmi-saṃcodite / sarva-tathāgatâdhiṣṭhānâdhiṣṭhita-mahā-mudri / vajra- (40) (41) (42) (43) (44) (45) (46) (47) (48) (49)
kāya-saṃhatana-viśuddhe // (50) (51) (52)
sarvâvaraṇâpaya-durgati-parivisuddhe // pratinivartaya // āyuḥ-śuddhe (53) (54) (55) (56) (57) (58) (59) (60)
samayâdhiṣṭhite / maṇi maṇi mahā-maṇi / tathatā-bhūta-koṭi-pariśuddhe // (61) (62) (63) (64) (65) (66) (67) (68) (69) (70)
visphuṭa-buddhi-śuddhe // (71) (72) (73)
jaya jaya vijaya vijaya / smara smara / sarva-buddhâdhiṣṭhita-śuddhe // (74) (75) (76) (77) (78) (79) (80) (81) (82) (83)
vajri vajra-garbhe / vajraṃ bhavatu mama śarīraṃ sarva-satvānāṃ ca // kāya-viśuddhe // (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95)
sarva-gati-pariśuddhe //
sarva-tathāgata-samāśvāsâdhiṣṭhite / budhya budhya bodhaya / śuddhe // (99) (100) (101) (102) (103) (104) (105) (106)
sarva-tathāgatâdhiṣṭhānâdhiṣṭhita-mahā-mudri /
// svāhā //

II-C.

不空・佛頂尊勝陀羅尼注義・字母表

The Usnīsa-Vijayā Dhāranī Annotated by Amoghavaira A Table of Phonetic Alphabet

1. Basic Letters:

	a	i	u	ŗ	e*	ai*	o*
a	ͤ∫		ij.	1 <u>1</u>			
k	迦					類2	'nJ
g	譲 麌						
с	者						祖
j	惹						
ţ	11毛4	致					
ţh	Æ\$	(用止)6					
ņ	拏	版 ⁸ 据 ⁷					
t	恒 多 ⁸	底	覩		帝		
th	他						
d	(∱L)°	你 ¹⁰	討 11				
dh	馬太	地			弟 第		
n	煌	你12					
р	播跋		是				
ph	頗						
b			沒13				Ħ
bh	婆(丸)	毗	歩		陛		

¹ Cf. Text D: Table, fn. 1!

² 蜀 of 毗灑曷, i.e. °bhisekai(h), Cf. D: 靭 of 鼻矖 蜀, i.e. °bhisekai(h); also Text Z n. 6!

³ 蘖 of 蘗底,素蘗多, 怛他型蘗多, 訥檗底, i.c. gati-, sugata-, tatbāgata-, durgati-; cf. 瞓日『曜糜陛: i.e. vaira-garbbe: 金剛藏; but D 嗓曜胜 may well be a correct reading. Cf. Text Z n. 5, also Text D: Table, fn. 3!

⁴ 旺 of 尾薩普尔。旺, vispbuta-, of 鉢曜 α底尾始瑟吒。野, i.e. prativisistäya (cf. next note 6!). Note that $\not\in$ in D is used for both ta and tha, and for ta only for ta! Cf. also Text Z n. 1!

⁵ 吒 of 怛他引擎多地瑟吒 命囊神地瑟耻 合多, i.e. tathāgatādhivisiṣthānādhiṣthita, Cf. prec. note 4! Cf. also D: 姓 of 尾始瑟婠 命, i.e. visista-; further Text Z n. !!

⁶ 址 is simply a popularized form for 恥; cf. infra n. 31!

⁷ M of 鄭瑟琳 △沙, i.e. usnisa, and 据 of 麼提, i.e. mani and of 散肽型環提, i.e. samdhārani.

⁸ In addition to Z 惧 and 3, D offers two more characters, i.e. 珍昣.

⁹ 也 of 母性 3, i.e. *mudri*, may well be a scribal mistake, and should perhaps be emended to **母捻** ;, mudri. Cf. Text Z n. 9, 15 & 23!

Cf. Text Z, n. 3, and infra n. 12!

¹¹ 訥 of 訥槃底: durgati.

¹² 鉢羅 - 底称鞣多也, i.e. pratinivartaya. Cf. Text Z, n, 3 on 你 of 世你也他, i.e. tad-vathā!

¹³ 沒 of 沒駄/沒地/沒鑣, i.e. buddha, buddhi, budh-ya (poss. for buddhya).

m	序	珥	母	蜜哩 👌			
у	也野辣		欲15				
r	口羅					喇	
1							路
v	嚩 靺16	尾					
ś	改	始	戍 舜 ¹⁷				戍
ş	沙18				液		
S	娑 ¹⁹ 巌 ²⁰ 三 ²¹		素				
h	[a]						

2. Nasals / Anusvāra / Visarga:

	am / ām / an / añ	i-	om
ŵ	滿22, 短23, 嚂24, 散25, 僧26; 難引27, 辖28	信知 sin/sin	ம் வ
þ	欲 ¹⁷ yuḥ		

3. *Consonant Clusters* (with or without a sign of compound characters (a):

	a	i	u	e	ai	0	aṃ
k-y	<i>k-ya</i> 枳也	-					
j-r	<i>j-ra</i> 日曜	<i>j-ri</i> 日康					j-raṇi 日覽
ñ-c	(si)ñ-ea 洪者					(sa)n-co 教祖	
t-r					t-rai 恒曜		

¹⁴ 蜜吧 of 阿蜜吧 of 阿蜜吧 of just ampta/ 甘露; it may well be mixed up with amita-, i.e. 阿蜜多!?

¹⁵ 欲 of 阿欲, i.e. ãyuḥ.

¹⁶ 株 of 株多, i.e. varta-, in: 鉢羅 。底作株多也, i.e. pratinivartaya.

 $^{^{17}}$ 舜 of 舜第 or 舜弟, i.e. śud-dhe. Cf. D: 科美, i.e. śuddhe. Furthermore, Z may have mixed it up with 戍 in 誠誠養尾戍第^{50世年} gagana-viśuddhe! This single use of the character 戍 for śu(d) may simply be a scribal mistake for 舜 śu(d).

¹⁸ 沙 of 學學試 冷沙, i.e. usnīsa. In general, it may represent a sound sal?

¹⁹ 娑 of 娑摩, i.e. sama; cf. 娑 of 娑麼 a ઃ i.e. smara. Cf. also next n. 21!

²⁰ 歲 of 薩線, i.e. sar/sav-/sab-va, 葉世等 / # i.e. sat-tvānām. Cf. 薩智氏, i.e. sphuta-.

²¹ 三 of 三滿多[±], 三麼耶, i.e. sa- of samanta-, samaya-; cf. Text D: Table, n. 16!

²² 滿 of 三篇多生, i.e. samanta.

²³ 質 of 轉用覽, i.e. vajram.

²⁴ 監 of 設理監, i.e. sarīram.

²⁵ 散 of 散默知麗铌, i.e. samdhārani, i.e. san-.

²⁶ 僧 of 傳誦多異。i.e. sambatana-, i.e. san-.

²⁷ 難句 of 薩怛姆 · 難中, i.e. sattvānām.

²⁸ $4\hat{a} = m\bar{a}m / "1\lambda".$

t-v	(sa)t-t-va 薩怛嚩					
d-dh	(bu)d-dha 沒駄	(bu)d-dhi 沒地		(śu)d-dhe 舜/戍 ¹⁹ •弟 <i>f</i> 第		-
d-y	d-ya 作: 也 ²⁹					
d-r		<i>d-ri</i> 捺哩/怛翰 ³⁰				
dh-y	(bud)dh-ya 沒練					
n-t	(ma)n-ta 滿多					
n-dh	(sa)m/n-dha 散駄					
p-r	p-ra 針曜/ 鉢羅					
r-g	(dn)r-ga 訥檗					
r-t	(va)r-ta 靺多					
r-bh				(ga)r-bbe		
r-v	(sa)r-va 薩嚩					
ś-m		<i>\$-mi</i> 濕弭± _↑				
ś-v	<i>\$-va</i> 温噪					
ş-ţ	s-ṭa 瑟吒					
ș-țh	s-tha 起机	s-thi 瑟耻 ³¹				
è-ij		.s-nī 恁膩				
s-ph	s-pha 娑頗		s-phu 薩普科介			
s-m	s-ma 娑麼					
s-r	s-ra 娑曜 合					
s-v	s-va 娑嚩					

²⁹ Cf. Text Z, n. 3 on 你 of 櫃你也他, i.e. tad-yathā!

³⁰ Cf. Text Z n. 9 & 23!

³¹ 址 of 怛他型藥多地瑟旺 章 囊地瑟耻 音多, i.e. tathāgatādbivisisthānādbiṣthita, 三麼耶地瑟耻音帘, i.e. samayādbiṣthita, 藥轉沒數型地瑟耻音多, i.e. sarva-budābādbiṣthita-, 三麼潔轉音變地瑟耻音節, i.e. samāsvāsādbiṣthita-, 藥轉包他型藥多型地瑟<匹>音, 祖, 囊地瑟耻音多, i.e. sarva-tathāgatādbiṣṭhā>nādbiṣthita-. As mentioned above, 耻 is simply a popularized form for 恥; cf. supra n. 6 & Text D Table n. 18!

³² As is noted in Z (also in T XIX 388c2, fi. 5), 六 "six" must be a simple mistake for 二 "two", i.e. 二合: 尾薩普 合旺, i.e. visphuṭa-. Cf. Text Z n. 13!

III-A.

不空·佛頂尊勝陀羅尼念誦儀軌法中之 佛頂尊勝陀羅尼·校合

Amoghavajra's *Uṣṇṇṣa-Vijayā Dhāraṇī* in his *Vidhi*:* Text Presented with Transliteration

(.25)**曩慕**明婆說轉帝一怛蠣二合路明枳也一合二 (.26)鉢囉ニ合底「以反三尾始瑟<u>吒</u>二合則也。 namo bhāgavate trai-lokya-prativisiṣṭāya

動駄^ℍ**耶**(27)^丘 婆誐嚩帝[△] 怛<u>爾</u>也 △ 他 电 □ 企[△] 尾**戍**(.28) ^ℍ駄 也 三麼三滿多轉婆娑士 buddhāya bhāgavate tad-yathā oṃ viśodhāya sama-samantâvabhāsa-

薩頗-合[羅(.29)拏! **墜底**「異反說質囊+」薩<u>繼</u>-合(b1)婆去引轉2 秫^{輪往反}下並同**第**+3 spharaṇa-gati-gahana-svabhāva-śuddhe

阿鼻詵左⁴ 铭(. 2)^{+四}引素說**多**轉曜轉左囊⁺元 蜜噪⁻合**多**(.3)鼻⁵ 曬*園*^{+六}入阿引賀曜 abhiṣiñcatu māṃ sugata-vara-vacanāṃṭâbhiṣekai<ḥ> ābara

阿里置曜土。阿(4)引入**欲**散駄剂羅捉土、皮引駄<u>也皮</u>駄<u>也(5)土。</u>誐誐囊尾桃<u>提</u>土, ābara āyub-samdbārni sodhaya sodhaya gagana-visuddhe

^{*} 不空譯·佛頂尊勝陀羅尼念誦儀軌法· 卷 (Taisho 972: XIX p. 364b-368a), in which is found an Uṣṇṣ̄ṣa-vijayā Dhāraṇī Text: XIX 367a25-b25. — Numbering the words in the text is often confused or rather arbitrary. This is not always noted on every incorrect word by the Taisho editor(s), e.g. 薩喇薩怛喇 命 如果大難上身走, i.e. sarva-satvā nāṃ ca. Needless to say, the number 46 should come after 難, i.e. nāṃ, or even after 左, i.e. ca, in the way this text shows.

[—] It may also be noteworthy that the second version (= the so-called @) used for collation in the Taisho Edition reads the same characters as in D (see e.g. infra n. 4). It is the manuscript copied in 1353 and kept at the Temple Hōju-in of Kōyasan: 文和二年寫高野山資壽院本 (T XIX p. 364, n. 8). — Hereunder I will try to transliterate the text from the readings in Chinese characters without making such notes.

¹ No refrain here, whereas D repeats 尾太駄野, i.e. viśodhaya.

² 薩 (v.l. 娑) 曜 高婆太鷗 (with no v.l. for 曜), i.e. srabbāva, may simply be a misprint for 薩 南婆太鷗, i.e. svabhāva-º!

³ Read possibly with a prefix 尾, i.e. 尾種<u>第</u>, i.e. °-visuddhe; cf. D 尾棘^{神稚}_从第, Z尾舜^弟; cf. infra n. 8!

⁴ Read most probably read 阿鼻詵左覩 (with ②: p. 367, n. 43), i.e. abhiṣiñcatu, as in D 阿□鼻 {詵)左覩; but cf. Z 阿□毗詵者覩!

⁵ Cf. D 轉左囊引阿蜜哩 %, i.e. vacanā-amrtâ°.

薩轉怛他引**愛多**^{引二}+五⁷(.8)地瑟**佗**^{引二}合**妻**引地瑟恥二合**多**^{二十}六<摩賀><u>畝</u>捺<u>隱</u>(.9)^{二合二}+七
sarva-tathāgatâdhiṣṭhānâdhiṣṭhita-<mahā->mudri

聯日<u>曜</u>-a迦引**亚**+一+八僧老賀<u>但那</u>(.10)秫<u>第</u>二+九8 薩轉引轉曜拏9 尾秫<u>第</u>二+ vajra-kāya-saṃhatana-śuddhe sarvâvaraṇa-viśuddhe

鉢囉=\alpha(.11)底<u>個軟多也=+</u> 阿引欲秫<u>第=+</u> 三<u>麼耶</u>引(.12)地瑟恥=\alpha帝=+ pratinivartaya āyuḥ-śuddhe samayâdhisthite

麼抳麼抳=+_四10 恒闥**多**引**步**(.13)**多俱胝**=+_五 跛哩秫**第**=+_云 尾娑**怖**-_合旺(.14) =+_七
maṇi maṇi tathatā-bhūta-koṭi-parisuddhe visphuṭa-

勤地称<u>第二十</u> 惹<u>也</u>惹也 十九 尾惹也尾(.15)惹也 中,娑麼□合曜娑麼□合曜坐上 buddhi-suddhe jaya jaya vijaya vijaya smara smara

薩嚩<u>勃</u>(.16)默問地瑟恥音多称第一轉日慶音轉(.17)日曜音<u>孽轉</u>唱十三12 轉日噴音 sarva-buddhâdhi-dhisthita-śuddhe vajri vajra-garbhe vajraṃ

⁶ 散祖禰帝,: read with a v.l. ② (p. 367, n. 58): 散祖儞帝!

⁷ Here misses A a long passage, which D reads as follows: 擊路型地(line 15) 賴沙吐播 命即羅珥哆查明跋哩布型羅(.16) 捉薩嚩怛他查明誐哆紇哩 合娜野門, i.e. °valokani ṣaṭ-pāramitā-paripūraṇi sarva-tathāgata-hṛdayā°. This must probably be due to the scribal mistake at the point of a phrase with °tathāgatā°, onto which the scribe's pen jumped. Cf. also infra n. 15!

⁸ Read probably with a prefix 尾, i.e. 尾絲<u>第</u>, i.e. °-visuddhe; cf. D 尾秫菜; cf. supra n. 3!

¹⁰ Here misses A a word, which D reads as follows: 摩賀麼抳, i.e. mahā-maṇi.

¹¹ D does not repeat jaya, i.e. 惹野.

¹² Cf. D 囔囉陛 ☆ & Z 嗓陛, further Text Z n. 16 & Z Table n. 3!

婆嚩覩^{四十}四 (.18)麼麼^{四十五}素甲¹³ 薩嚩薩怛嚹^{二合引}四十七 難上_引<u>左</u>(.19)迦上_引也尾秫**第**四十七 ¹⁴ bhavatu mama sarva-satvānāṃ ca kāya-viśuddhe

薩粵**達**底門十八 跋哩(20)科**第**四十九 薩轉但他引**達多**拉十¹⁵ 三**摩**引(21)濕轉二合引**安**引 sarva-gati-pariśuddhe sarva-tathāgata-samāśvāsâ-

地瑟恥 高帝 [+] <u>**勃**黎 **勃**黎</u>(.22) [+] 冒引**肽也**目引**肽也** [+] 三**满多**跛哩秫**第**(.23) [+] 图 dhisthite budhya bodhaya bodhaya samanta-parisuddhe

薩轉怛他引擎多^{引五}十五¹⁶ 地瑟姹^{二合}引囊^{引五}(.24)+六 地瑟恥 ⁻合**多**五十七 摩賀引**放**捺廬 ^{-合五}+八 sarva-tathāgatâdhisthānâdhisthita-mahā-mudri

(.25)娑嚩^{二合}引賀^{引丘}十九 svāhā

¹³ Here misses A a word, which D reads as follows: 設哩嘎, i.e. $sar\bar{v}ram$. It may have to be added here, otherwise it goes with the following $k\bar{a}ya$ - $^{\circ}$, "body": "... my (= 某甲, 'of so-and-so") body"!

¹⁴ Here misses A a prefix, which D reads as follows: <u>跋哩</u>尾秫苐, i.e. <u>pari</u>viśuddhe.

¹⁵ Here misses A a long passage, which D reads as follows: 室者一合銘三主慶『濕喇』合 娑琰観薩喇 怛他本『喋多三本, i.e. % ca me samāśvāsayantu sarva-tathāgata-sa°! This somewhat long lacuna must have occurred by the scribal confusion of a similar phrase. Cf. also supra n. 7!

¹⁶ Here misses A a word, which D reads as follows: 紀哩 京郷野川, i.e. °-hṛdayâ°. This is an interesting point to compare with Texts D & Z, i.e. D sarva-tathāgata-hṛdayâdhiṣṭhānâdhiṣṭhìta-°, but Z sarva-tathāgatâdhiṣṭḥā>nâdhiṣṭhìta-°!

III-B.

傅空海所伝・佛 頂 尊 勝 陀 羅 尼・梵漢字雙書本
The *Uṣṇīṣa-Vijayā Dhāraṇī* in Siddhaṃ Script Attributed to Kūkai
Together with that in Chinese characters:*
Text Presented with Corrected Transliteration in Roman Script

(Page 384, column b, line 16) 佛頂尊勝陀羅尼

- (.17) ७ नमो भगवते त्रै-लो(.19)का-
- (.17) siddham namo bhagavate trai-lo(.19)kya-
- (.18)曩謨引 婆說縛帝引歸命世華 怛喔二合引路(.20)枳也二合。三世亦云三界

पतिविशिष्टा_(.21)य वृद्धाय भगवते prativiśiṣṭāya buddhāya bhagavate 鉢羅²合**底尾始瑟吒²⁶幻(.22)**野^{展舞}動也 没駄野^大。 婆 談縛帝^{世尊。已}上第一國(.24) ^{敬尊}。文

(.23) तदाथा ॐ (col. c, line 1) विशोधय विशधय (read: विशो॰)
tad-yathā oṃ viśodhaya viśodhaya
但爾也-合他所謂之義。如此之義 印色三身無見頂相義。已上第二(p. 384c2)影表法身門 尾戍引駄也尾戍馱也治疗

H(3)H-HH-HH-तावभH-(read: °भाास-)(5) स्फरण-गतिsama-sama-samantâvabhāsa-spharaṇa-gati娑(4)上慶娑麼三二滿跢忐ృ縛婆薩**** (.6)娑頗ニ合羅**舌噪拏*** が調

गहान- (read: °-गहन-)(.7)स्वभाव-विशुद्धे gahana-svabhāva-višuddhe 武氏武賀曩^木碱(.8)^轉* 娑縛⁻☆婆去_引縛尾秫第^{自然清淨。}已上第三舜(.10)^{除馬}東門

(9) अभिषिंचतु मां सुगत-(.11)वर-वचन-(read poss.: ॰-वचना-॰, or ॰-वचनामृत॰ in sandhi with the following अ॰) अमृताभि(.13)षैकै (read: ॰भिषेकै:)
abhiṣiñcatu māṃ sugata-vara-vacana-amṛtâbhiṣekai<ḥ>
阿鼻詵左覩焓^{引養}面表素說哆養் (.12)縛羅縛左囊^{株勝}言義 阿蜜嘌⁻命多^去鼻(.14)塵闌

महा-मन्त्र-परें (read prob.: ॰परें:) (.15) आहर अहार (read: आहर २)
mahā-mantra-pādai<ḥ> āhara āhara¹
摩訶曼怛羅-습跋乃^{甘露。又云}雅順不死句 (.16)阿츠리賀羅阿츠리賀羅^{華願攝受攝受攝受}又三週_據勝歸苦惱

(.17) आयु:-सन्धारणि शो(.19)धय शोधय गगन-विशुद्धे āyuḥ-saṃdhārṇi sodhaya sodhaya gagana-visuddhe (.18)阿庾散駄^引羅抳^{堅住壽壽。已上}_{第四會明灌頂門} 戊^引(.20)駄野戍^引駄野誐誂**囊尾秫第^如慮**(.22)^{空清}神

(.21) उष्णीप-विजय-विश्(.23)最 सहस्र-रिम-सं(.25)चोदिते

uṣṇīṣa-vijaya-viśuddhe sahasra-raśmi-saṃcodite

鄔瑟抳⁻合灑^佛信尾惹野尾秫(.24)第^{最晴}音章 娑賀娑羅⁻合羅濕茗⁻合。子光明 散(.26)祖爾帝^{*}

सर्व-तथागताव(.27)लोकनि षद्वारिमता-(read: षट्-पारिमता-)(.29)परिपूरिण sarva-tathāgatâvalokani ṣaṭ-pāramitā-paripūraṇi 薩縛怛多訊多考訓縛(.28)路本伽頓娑上氏播=音司羅加哆考司(.30)跛哩布司羅抳

सर्व-तथागत-(p. 385, col. a, l. 1) हृदयाधिष्टानॅधिष्टि(.3)त-(read: ॰ष्ठानाधिष्ठित-) sarva-tathāgata-hṛdayâdhiṣṭhānâdhiṣṭhita-

महा-मुद्रि व(.s)जू-काय-संहातन-(read: ॰-संहतन-॰) विशु(.७)द्धे mahā-mudri vajra-kāya-saṃhatana-viśuddhe

摩賀母捺隷二合印展 縛(.6)日羅一合迦引野僧賀哆上囊尾秫(.8)第金剛夠原身清淨

सर्ववरणिपयदुः(९)र्गति-परिविशुद्धेः (read: ॰सर्वावरणापय-०) sarvåvaraṇâpaya-durgati-pariviśuddhe

薩縛去縛羅拏鼻播野訥(10)哩藥 合底跋哩尾秫第一切降湯淨也。所謂業時報即(12)質腦障也。湯湯得云云

(.11) प्रतिनिव(.13)र्तय आयु:-शुद्धे pratinivartaya āyuḥ-suddhe

已上第五种九加岭門 鉢羅一合底綱裝(.14) 耀多一合野阿夫哥欲称第書命里長斯得清海

¹ 攝受攝受攝受,3 times in Chin. translation, i.e. आहर ३?

स(.15)मपॅथिष्टते (read: सयाथिष्ठिते) मणि मणि (.17) महा-मणि samayâdhiṣṭhite maṇi maṇi mahā-maṇi

三(.16)麼野引地瑟恥二合帝誓題加持麼抳麼抳(.18)摩賀麼抳世寶亦云法實。所謂是惠二種資權。已上第六壽命增長門

त(19)थता-भूत-कोटि-परिशुद्धे (21) विस्फुट-बुद्धि-शुद्धे tathatā-bhūta-koṭi-parisuddhe visphuṭa-buddhi-suddhe

怛(.20)國哆^去引部多句致跛哩秫第^{萬如}實際(.22)^{通滿}清淨 尾娑普 合吒沒地秫第^{蘭與智}惠清淨

ज(.23)य जय विजय विजय (.25) स्मर jaya jaya vijaya vijaya smara

惹(.24)野惹野尾惹野尾惹野尾惹野^{最勝最勝並是}演俗二論法門 (.26)娑麼二合羅

स्मर स_(.27)र्व-बुद्धा²

smara sarva-buddhâ<dhisthita-\$uddhe>

娑麼一合羅念特定惠相應。已上第七定惠相應門薩(.28)聯沒駄引。一切議職<地瑟恥一合多秫第加持清淨>3

नमो विपश्चने (read: विपश्चिने) तथा(29)गताय namo vipasyine tathā(29)gatāya 曩謨毘婆尸寧怛他(30)獎多野^{敬禮毘婆}賈如城

नमो विशभू (read prob.: विशभुवे or विशभूवे) तथा(3)गताय

² This is simply a scribal confusion affected by the following list of the names of the Buddhas. It should originally have been: सर्व-बुद्धाधिष्ठत-शुद्धे. This is attested by the words after the vocation to the Buddhas and Avalokitesvara, although it looks as if the Avalokitevara Bodhisattva is combined with the following धिष्ठत-शुद्धे. It may hardly be an accusative. Little possible is a vocative? The textual comment "一切活佛/all the Buddhas" offers no help to solve the question.

³ Cf. Text in Devanāgarī n. 2!

⁴ Read perhaps 尸棄學, i.e. sikhine, dat.sg.m., as in Siddham script, for 尸棄窶, i.e. sikhinā,!

⁵ Read probably *visabbuve tath*°, or possibly *visabbūve tath*°, dat.sg.m., as written in Chinese 毘舍浮吠. It may well be confused with Skt. *visabbave*, dat., which one would expect here!

namo viśabhū<ve> tathā(.3)gatāya 曩謨毘舍浮吠怛他(.4)變多野繁華麗魯

नमो क्रकसंधॅ(.5)य (read prob.: कक्रसंधाय) तथागताय namo krakasaṃdhā(.5)ya⁶ tathāgatāya 曩謨迦羅拘孫駄(.6)野怛他欒多野^{蠍磯拘機}機樹米

नमो कन(७)कमुणिये (read: ॰मुनिये, or poss. ॰मुनये) तथागताय namo kana(७)kamuniye⁷ tathāgatāya 曩謨迦曩(९)迦牟曩曳怛他藥多野^{桑禮拘邪含}幸足如來

न(.9)मो काश्वपॅय (read: काश्वपाय) तथागताय na(.9)mo kāsyapāya⁸ tathāgatāya 曩(.10)謨迦葉婆野怛他獎多野^{ৡ@超}寶寶

- (.11) नमो शॅकामुनिये (read: शाका॰, and poss. ॰मुनये) तथागताय (.11)namo śākyamuniye¹ tathāgatāya (.12)曩讃尺迦牟曩曳怛他囈 多野(.14)
- (.13) नमो आर्यवलोकिते(.15)श्वरॅय (read: आर्यावलोकितेश्वरााय) बोधिसत्वय (read: ॰सत्वाय) (.13)namo āryāvalokite(.15)svarāya bodhisatvā<pa>°

曩謨阿利耶-音縛路枳帝(.16)濕縛-音羅野冒地薩多縛<-音野>w神聖聖_{尚在菩薩}

⁶ Read doubtlessly krakusamdhāya, dat.sg.m.; = 迦羅利孫駄野; but the Chinese characters may suggest something like Kraku(t)sundhāya, or else; cf. e.g. Edgerton, BIISD, p. 196b: Kraku(c)chanda (1) (= Pali Kasuṃdha), s.v., with variant readings Krakutsanda, Kakutsunda, *Krakutsunda! Cf. Mahāvyutpatti, ed. Sakaki, Nos. 90 Krakucchanda

by, 91 Kakut-sundab.

⁷ Read probably "-munaye, dat.sg.m., as correctly in **血量加华**東奥 and **尺加华**數曳 though both the dental n and cerebral n are written in the same character **½**. Note further that -ni- (with cerebral n) in Kanakamuniye must be a scribal mistake in Siddham script, while -ni- (with dental n) is written in \hat{Sakya} . This oblique case ending in -iye must be analogous to the feminine form (cf. Edgerton, BIISGr, §10.90, 10.97).

⁸ Read kāsyapāya!

⁹ Read *āryāvalokiteśvarāya bodhisattvāya*; but see next note!

धि(.17)प्रित-शुद्धे (one would here expect a reading like: सर्व-बुद्धाधिष्ठित-०) <dhi(.17)sthita-suddhe>

<地(.18)瑟恥-合多秫第^{周持}清報>10

वर्ज़ि व(.19)ज़-गर्भे वर्ज़ा (read: वर्ज़) भाव(.21)तु (read: भवतु) vajri vajră-garbhe vajraṃ bhavatu

縛口哩 音縛(.20)日羅 音引藥 隆^{金剛}屬 縛日覽 音引 婆去引浮(.22) 覩 屬成 金剛

मम श्.(23)रिरं (read: शरीरं) सर्व-सत्वनं (read: ॰-सत्वानां) च mama sarīram sarva-satvānām ca

麼麼是我之義自稱姓名。爲他人即稱他姓名。尼上第八金剛供養門 設(.24)哩覽薩縛薩怛縛一合難上引左

कय-(.25)परिविशुद्धे (read: काय-०) सर्व-गति-प(.25)रिशुद्धे kāya-pariśuddhe sarva-gati-pariśuddhe

迦引野(.26)跋哩尾秫第一切在情身得清冽薩縛誐底跋(.28)哩秫第一切整告清冽

सर्व-तथागता(.27)श्च मे समधसयंतु (read: समाधा॰) (col. c, l. 1) सर्व-तथागतsarva-tathāgatās ca me samasvāsayantu sarva-tathāgata-

薩縛怛他藥多片則(30)室者。銘三片麼濕縛二合則娑琰覩(385c2)薩縛怛他是則藥多

समाथ(.3)साधिष्टते (read: ॰थासाधिष्ठिते) बुद्धा (.5) बुद्धा विबुद्धा samāśvāsâdhiṣṭhite budhya budhya vibudhya

三去麼學去濕縛(4)-含娑地瑟恥帝一切如來安觀合得加持。沒地野(6) 含沒地野一合尾沒地野一合

विन् (७) द्वा (read them all four perh.: नुध, budhya, vi°) बोधय बोधय विनोध(९)य विनोधय vibudhya bodhaya vibodhaya vibodhaya vibodhaya

尾沒(.8)地野二合所_{最所覺}冒駄野冒駄野尾冒駄(.10)野尾冒駄野^{能合覺悟。能合}有情速得覺悟

¹⁰ This is certainly misplaced. It is not preceded by Avalokiteśvara Bodhisattva, but with all the Buddhas, i.e. $sarva-buddh\hat{a}^{\circ}$ before the enumeration of the seven Buddhas; cf. supra n. 2.

¹¹ This must be emended to 婆縛靓, as the text in Siddham script suggests, i.e. bhāvatu (incorrectly written bhāvatu, as in other versions!). 婆浮覩 (with 浮, i.e. bhū) may well be influenced by the original root, bhū-?! Cf. the above mentioned Tathāgata Viśabhū: 毘舍浮! Cf. Text Zn. 18!

समन्त-(.11)परिशुद्धे सर्व-तथागत-(.13)हृदयाsamanta-pariśuddhe sarva-tathāgata-hṛdayâ-三滿<多>(跋)(.12)跋¹²哩秫第^{普遍}讀論 **薩縛怛他^去ु藥多**(.14)仡哩⁻舎娜野^引

महा-मुद्रि

mahā-mudri

麼賀引母捺哩 合(.18)^{大印。所謂如來大印。}已上第九普段清淨門

(.17) स्वाहा * समप्त (read: समाप्तम् or poss. समाप्ता) svāhā * samāpam (or read: samāptā) 娑縛^{二合}引賀引音^{(1)之句。又}云成就之義。已(.19)^{上第十成}就是擊門

(.20)師曰。此陀羅尼凡有九本。所謂杜行鎧月照(.21)三藏。義淨三藏。佛陀波利善無畏三藏。金剛(.22)智三藏。不空三藏等所譯本。及法崇注釋。弘(.23)法大師。所傳梵本等也之中今以弘法大師(.24)梵本。與金剛智三藏所譯加字具足漢字本(.25)所雙書也。件梵本是弘法大師在唐之日。惠(.26)果阿闍梨所授多羅葉梵本也。七佛及觀音(.27)梵號裁干此中。異他梵本也。後人知之

(.28)佛頂尊勝陀羅尼

(.29) 建久二年辛

¹² 多 is missing, but 跛 is superfluously duplicated instead at the change of lines!

III-Ba.

傳空海所傳・佛頂尊勝陀羅尼・梵漢字豐書本之中 佛頂尊勝陀羅尼梵本¹

Text from Taisho No. 974B: XIX p. 384b17-385c17 Text Presented in Devanāgarī

(Page 384, column b, line 17) ७ नमो भगवते त्रै-लो(.19)का-पतिविशिष्टा(.21)य बुद्धाय भगवते (.23) तद्मथा ॐ (col. c, line 1) विशोधय विशिधय (read: विशो॰) स(.3)म-सम-समन्तावभस-(read: ॰मास-)(.5) स्फरण-गित-गहान- (read: ॰-गहन-)(.7)स्वभाव-विशुद्धे (.9) अभिषिंचतु मां सुगत-(.11)वर-वचन-(read prob.: ॰-वचना-॰, or ॰-वचनामृत॰ in sandbi with the following अ॰) अमृताभि(.13)पैकै (read: ॰भिषेकै:) महा-मन्त्र-पदै (read prob.: ॰पादै:) (.15) आहर अहार (read: आहर २) (.17) आयु:-सन्धरणि (read: सन्धारणि) शो(.19)धय शोधय गगन-विशुद्धे (.21) उष्णीप-विजय-विशु(.23)द्धे सहस्र-रिश्म-सं(.25)चोदिते सर्व-तथागताव(.27)लोकिन पद्धारिमता-(read: पद्य-पारिमता-)(.29)परिपूरणि सर्व-तथागत-(p. 385, col. a, l. 1) हृदयाधिष्टानिधिष्टि(.3)त-(read: ॰धानाधिष्ठित-)महा-मृद्धि व(.5)ज़्र-काय-संहातन-(read: ॰-संहतन-॰) विशु(.7)द्धे सर्ववरणिपयदु(९)गिति-परिविशुद्धे (read: ॰सर्वावरणापय-॰) (.11) पतिनिव(.13)तिय आयु:-शुद्धे स(.15)मयॅधिष्टते (read: समयाधिष्ठिते) मणि मणि (.17) महा-मणि त(.19)थता-भूत-कोटि-परिशुद्धे (.21) विस्फुट-बुद्धि-शुद्धे ज(.23)य जय विजय विजय (.25) स्मर स्मर स(.27)वी-बुद्धा ²

नमो विपञ्चने (read: विपञ्चिने) तथा(.29)गताय नमो शिखिने तथा(ळा. b, l. 1)गताय

नमो विशभू (read prob.: विशभुवे or विशभूवे)³ तथा(3)गताय

नमो क्रकसंधॅ(.5)य (read prob.: क्रकुसंधाय) तथागताय

¹ According to the colophon, the Indic text in Siddham script is said to be a copy from a palm-leaf manuscript brought back by Kūkai (弘法大師・空海) and the other in Chinese characters from the one transliterated by Vajrabodhi (金剛智). Hui-kuo (惠果) had conferred the palm-leaf manuscript on Kūkai during his stay in China. As seen in the text, if it had ever existed in Japan, this has been transmitted with scribal miscopying one after another. In this chapter I have copied the text in the Devanāgarī script to see how it has been transmitted. Some mistakes reveal how they take place. To my regret, I have not succeeded to obtain a Siddham script for a word processor. — Let us hope to see the original manuscript recovered somewhere!

² Cf. III-B, n. 2!

³ Cf. III-B, n. 5!

नमो कन(२)कमुणिये (read: ॰मुनिये) तथागताय न(९)मो काश्वपॅय (read: काश्वपाय) तथागताय (11) नमो शॅक्समनिये (read: शाक्स) तथागताय

(.13) नमो आर्यवलोकिते(.15)थर्रय (read: आर्यावलोकितेथराय) बोधिसत्वय (read: ॰सत्वाय)

धि(.17)ष्टित-शुद्धे (one would here expect a reading like: सर्व-बुद्धाधिष्ठत-०) वर्ज़ व(.19)ज़्-गर्भे वज़ां (read: वज़ं) भाव(.21)तु (read: भवतु) मम श(.23)रिरं (read: शरीरं) सर्व-सत्वनं (read: ०-सत्वानां) च कय-(.25)परिविशुद्धे (read: काय-०) सर्व-गति-प(.25)रिशुद्धे सर्व-तथागता(.27)श्च मे समधसयंतु (read: समाधा॰) (col. c, l. 1) सर्व-तथागत-समाध(.3)साधिष्टते (read: ०श्वासाधिष्ठिते) बुद्धा (.5) बुद्धा विबुद्धा विबुद्धा विबुद्धा विश्वध्य बोधय बोधय विबोध(.9)य विबोधय समन्त-(.11)परिशुद्धे सर्व-तथागत-(.13)हृदयाधिष्टनधि-(.15)ष्टत-(read: ०श्वाष्टानाधिष्ठित-)महा-मुद्धि (.17) स्वाहा * समप्त (read: समाप्तम्, or poss. समाप्ता)

遊泉白

悉曇学に関して、かつて少し触れたことがあるだけだが (e.g. Yuyama in Warder Volume 1993)、日本梵学史の枠内でも興味は尽きない。その後、種々の分野の専家の論著に、目を惹くものが多い。色々の角度から悉曇を見なければならないと考えさせられる。1 ここでは難題を避けて、大企画の最終回を飾った待望の書・源顯兼編『古事談』(13世紀初頭?)の一節に引用されている兼意 (*1072)の言葉で、余白を埋めたい。彼は仁和寺寛意に師事、その北院で傳法灌頂、後に師寛意を慕って高野山に入り、遍照光院に人住した仏画・梵字の達人だったという。2 上記の建久二年 (1191)の東寺写本に少し先立つ頃の話として興味を惹く。その梵字に関する問答が面白いと思う。成蓮房兼意に触れた辺りで、鳥羽第五皇子・覺性が問うて、兼意が答える件である。3

作の兼意は、高名の梵字書きなり。五宮御室、「梵字は何様に書くべきぞ」と問はしめ給ひければ、「梵字と立石とは、頗るうつぶきたるがよく候ふなり」と申しけれ。

実は、これを読んで、先代の高野山遍照光院主・高野山大学教授・酒井紫朗飯典博士(1909-1988)の深く豊かな学殖に、専門を異にしながらも折々に触れ、その梵字の遊筆にも親しく接することができたことを、いま懐しく幸せに想い起こしている。それにしても先生の急逝は誠に惜しく悲しかった。類婚という大火にあった翌月間もなくであった。

¹ See e.g. Saroj Kumar Chaudhuri, *Siddham in China and Japan* (= *Sino-Platonic Papers*, ed. Victor II. Mair, LXXXVIII) (Philadelphia: Department of East Asian Languages and Civilizations, University of Pennsylvania, December 1998), 9, 124 p. — *An elaborate work with lots of information of the relevant topics*.

[—] Being a Japanologist, he has recently brought out a book: Ilindu Gods and Goddewcs in Japan (New Delhi: Vedants, 2003), (xvii), 184 p. (with no ills.).

Frits Staal, The Sound Pattern of Sanskrit in Asia: An Unberalded Contribution by Indian Brahmans and Buddhist Monks ("Sanskrit in Asia" to celebrate the Golden Jubilee of Her Royal Highness Princess Mahachakri Sirindhorn: Inaugural Session, Bangkok, June 23, 2005), A4: 30 pp.

² 川端善明・荒木浩校注, 古事談・統古事談 (= 新日本古典文学大系, XLI) (東京・岩波書店, 2005), 「人名一覧」、p. 18a; 参看・三木紀人, "古事談", 岩波・日本古典文学大辞典, II (1984), p. 608b-d; 補訂版・図書総目録、III (1965, rev. 1990), p. 432b-c.

³ 上掲書, p. 306f., cum n. 9.

III-Bb.

傳空海所傳梵本・佛頂尊勝陀羅尼・_{梵漢字雙書本中之} 過去七佛・観自在菩薩・帰依文

Homage to the Seven Buddhas and Avalokiteśvara Bodhisattva

(Taisho 974B: XIX 385a27-b16)

In the Siddham script quite a few long-vowel signs on proper names are neglected, while in the Chinese characters a few cluster signs are neglected.

a29/b1-a30/b2: namo śikhine tathāgatāya/曩謨尸棄擾¹ 怛他蘗多野^{敬爾尸}^{棄如来}
b1/3-2/4: namo viśabhuve tathāgatāya²/曩謨毘舍浮吠怛他蘗多野^{敬爾毘舍}浮如来
b3/5-4/6: namo krakusaṃdhāya³ tathāgatāya/曩謨迦羅拘孫駄野怛他蘗多野^{敬禮的樓}議如来

a27/29-28/30: namo vipasyine tathāgatāya/曩謨毘婆尸寧怛他蘗多野^{敬賴毘婆}」如果

b5/7-8/10: namo kanakamuniye tathāgatāya/曩謨迦囊迦牟曩曳怛他藥多野^{歐國狗服含}華尼如来

b7/9-8/10: namo kāsyapāya tathāgatāya/曩謨迦葉婆野怛他蘗 多野^{敬詩迦}樂如來

b11-12/^{13/}14: namo śākyamuniye tathāgatāya/囊謨尺迦牟囊曳怛他蘗 多野^{敬藏尺迦}牟尼如来

¹ Cf. III-B, n. 4!

² Cf. III-B, n. 5!

³ Cf. III-B, n. 6!

⁴ Cf. III-B, n. 7!

III-C.

諸本同音異字比較表

Variously Transliterated Indic Sounds in the *Uṣṇṣa-Vijayā Dhāraṇī* Texts *D*, *A*, *B* and *Z*

This does not claim to be a table made exhaustively,
but is intended to see hints for more practical comparison.
For further details see supra I-D & II-C: Tables of Alphabets in D & Z,
as well as infra III-D: Index to Amoghavajra's Uṣṇṣa-Vijayā Dhāraṇī Texts D & Z.

D = 敦煌木版 / A = 大正 972 / B = 大正 974B / Z = 續藏本注義

1. Single Characters:

	D	A	В	Z	Notes
kai(ḥ)	剡	刷	劚	矧	
ko	41)	倶	'nJ	'nJ	
ga	噗 誐	0 %	誐 噗	瞬	F.g. in gati-, °gata
ca	左 者	J _r ;	J ₁ :	者	
ţi	致	胝	致	致	
ta	旭路路多	恒 多	緣	怛多	
tha	他	他	多	他	
di	你	彌	雠	你	
na	健	那 曩	级	旗	A 那 in 僧賀恒那 °-saṃhata <u>na</u> -°.
ņi	泥 足	担	力난	厭 拉	D H' is used in the title alone.
dha	馬太乃近	馬太	馬太	駄	D 16 is used in the title alone.
dhe	弟	提	第	第	
ni	率頁		頸	你	
bhi	鼻	曻	纵	毗	
bhu	部	址	部	歩	
mi	珥	_	栮	归	Phrasesai-pāramitā-°, missing in 1!
ya	野也	耶 也	野也	也野辣	A 耶 in 迦耶 kāyu.
уиþ	庚 欲	欲	庾	欲	
ra	羅曜		羅	刊羅	
ram	囕	LINE.	T	質鑑	
va	尊 韈	聯連	紗	解 躰	
śu	稨	利心	私心	戍 舜	
şа	灑沙	沙	漉	沙	
șe	腱	项	超	滬	
ba	賀	Ti.	制賀	ķαj	

2. Compound Characters (cluster signs being omitted on this list):

	D	Λ	В	Z	Notes
jra	日羅邦羅	13 m	日羅	1113%	In vajra
jri	1 1 114	日本	田郷	田線	In <i>vajri</i> .

tadya	恒你也	怛爾也	怛儞也	恒你也	In tad-yathā.
durga	訓樂	_	訥哩뼻!	訥檗	A misses a phrase °paya-durgati-pari°
pra	鉢縦・鉢曜	鉢 II羅	鉢羅	鉢羅	
manta	滿哆·舅哆	滿多	滿哆	滿多	
śca	室者	-	室者	_	°-tathāgatā <u>ś ca</u> , missing in A & Z.
śmi	濕茗	濕弭	濕茗	濕弭	
șța	瑟姹	瑟姹	瑟吒	瑟吒	
stha	瑟姹	瑟佗	瑟姹	瑟吒	
sthi	瑟恥	瑟恥	瑟恥	瑟耻	
șņī	瑟抳	瑟抳	基铌	瑟胍	
siñca	(詵)左	 詵左	詵左	詵者	
spha	娑頗	薩頗	娑颇	娑颇	
sphu	娑普	娑怖	娑普	薩普	In °sphuta.

3. Variant Readings of Words in Chinese Characters:

	D	A	В	Z	Notes
garhhe	學學學	6英胜	樂牌	樂陛	
°nivarta	頼戦『羅多	鋼靺多	額職囉多	你靺多	In prati <u>nivar</u> taya.
buddha	沒駄	勃駄	沒駄	沒駄	
buddhi	沒地	勃地	沒地	沒地	
budhya	沒地野	勃敦	沒地野	沒液	
mudri	 以 操 哩	畆/畝捺喙	母捺囄	母捺哩/恒嗓	Cf. Text Z n. 9 & 23 on 母担噪.
°mṛta	密哩哆	蜜噪多	蜜嘌多	密哩多	Of a <u>mrta</u> .
śuddhe	秫弟	秫第	秫第	舜/戍·弟僚	
hṛdaya		_	仡哩娜野	_	Phrase °-hrdaya-° missing in A & Z.

III-D.

不控

佛頂尊勝陀羅尼

加句靈驗本·注義

級马

Index to Amoghavajra's Uşnişa-Vijayā Dhāranī Texts D and Z

Every Indic Akşara with its corresponding Chinese character(s) is to be found on the Tables of Phonetic Alphabets. Transliteration in Chinese characters is given bereunder without phonetic signs with few exceptions.

The numbers of word order alone are cited in the column Z when it offers the same characters as D (cf. supra I-D pprox II-C).

Chinese characters in Z are recorded in gothic italic only where they are different from D,

究所《集刊》, III, 2 (1931), p. 263-275 (with 2 tables on a large folded folio). This has fortunately been reprinted in a collection of his selected works, for example in the first place in 1963; 羅常培語言學論文選集 (北京・新華書店, 1963), p. 54-64, with folded tables. One may also consult a new careful edition of his collected works with a foreword by Chou Ting-i from Shanghai (1933): 唐五代西北方言 (= 國立中央研究院歴史語言研究所・甲刊甲種之十二) (上海 1933), (iii), XXIII, 223 p., incl. num. tables, VIII pl. affer p. 28, III pl. affer p. 28 III pl. affer p. 189. For further details on Lo Ch'ang-p'ei and his works see e.g.: 北京市語言學會編/傳懋伽・張壽康・周定一・羅懷儀主編/羅常培紀念論文集(北160kled tables after p. 189. For further details on Lo Ch'ang-p'ei and his works see e.g.: 北京市語言學會編/傳懋伽・張壽康・周定一・羅懷儀主編/羅常培紀念論文集(北 On account of limited space and ability I have made very little reference to the question of comparison between the Indic and Sinic sounds. Needless to say, there is a long history of research in the relevant field particularly of the French Sinological circle since Stanislas Julien (1799-1873; cf. Yuyama, Eugène Burnouf, Hachioji-Tokyo 2000, csp. §5.2.5), and among fact has just been pointed out by Xiaoqing Diana Lin, Peking University: Chinese Scholarship and Intellectuals, 1898-1937 (= SUNY Series in Chinese Philosophy and Culture) (Albany: SUNY Press, 2005), esp. p. 112f. In China I would cire without hesitation the pioneering works by Lo Ch'ang-p'ei (羅常培: 09.VIII.1899-13.XII.1958; cf. Yuyama, "Miscellanea Philologica Buddhica (III)", ARIRIAB, 2004-2005, esp. p. 393; §5.3.0-2), who first contributed to this field with an enlightening article: "梵文頭音五母的藏漢對音研究",中央研究院歷史語言研 |周定一]:羅常培語言学論文集 (北京•商務印書館, 2004), p. 70-84. I must also mention his illuminative work on the subject in voluminous book form published immediately after that others Henri Maspero in relation to the present concern (ct. supra I, §4.1.2). Since then a number of scholars have grown up under the stimulus of foreign scholars in Peking. At last this 京・商務印書館, 1983), 447 p., incl. num. tables, photos, & facsimiles; with a very useful chronological list of his works compiled by Chou Ting-i (p. 434-445)

	D	Z	Brief Notes
adbi-stbā-: adbistbita-°	53,88,123。地瑟恥咚 (88:°多!)	46,82,110。地瑟斯多	°ådbiṣṭbānâdbi°, cpd. — D 联: Z 址.
²adbi-stbā-: adbistbite	69,113°地瑟恥帝	62,102°地瑟耻帝	$samay\hat{a}^{\circ}, \operatorname{cpd} D \Leftrightarrow Z$
adbistbana-°	52,122。地瑟姹鬟	45,109。地瑟吒婵	oâdbiṣibita-, cpd.
abbi-sic-: siñcatu	22 阿鼻 凯左魏	22 阿戴託者都	Cf. abbi-şeka-
abbiseka-: kaib	28 鼻瞳渕	28 明七通知	amitábbi°, cpd.; cf. abbi-sic-
amita-°	27 阿蜜哩哆	27 阿蜜哩多	°ābbiṣekaib, cpd.
avabbāsa-°	16 9 學婆娑	16	samantâ°, cpd.
avalokana-, "nī: "ni	45 °I韓路迦賴	Missing 45 of D	°ûvabokani, cpd.
aham	⇒ mām, mama, me		
āpaya-°	62。播野	55	sarvāvaranāpaya-°, cpd.; cf. Y °-karmāvaraņa-°
avarana-°	81 % 機器	54	sarvâ°, cpd.
ayus- : ayub-°	31 阿庚 (read prob. 膜), 66 阿欲	31 阿徐, 59 阿欲	°-samdbāraņi, 31; °-suddbe, 66/59; cf. Text D n. 8!
ā-bṛ-; ābara	29, 30 阿賀噪 (refrain)	29,30 阿酮哪 (refrain)	2.imper.sg.
o-pš <u>i</u> ūsn	37 鄭瑟捉灑	37 鄭瑟順沙	First member of a cpd.; "-vijaya-", cpd.
ŭio	10 億	10	*®
$k\bar{a}ya-:k\bar{a}ya-^{\circ}$	57,100 迦野	50,94 迦也	vajra-kāya-saṃbatana-viśuddbe, cpd.; "-pariśuddbe, cpd.
koți-°	76 句致	69	tatbatā-bbūta-°, cpd.
gagana-°	35 說說獎	35	°-viśnddbe, cpd.
gati-°	18,103 親底	18,97 樂底	Cf. Text D n. 6, Z n. 5.
garbha-: °-garbhe	92 嘆曬陛-合	超 98	Cf. Text Zn. 16, & Z Table n. 3! - D 哎: Z 擊.
gahana-°	19 諾賀獎	19 話 副銀	Cf. Text D n. 6.
רמ	99(者); 107者	93; missing 107 of D	Enclitic particle "and"
-риз	⇒ sam-cud-, °codite		
] <i>ii-</i>	$\Rightarrow jaya, vi^{\circ}$		
pya; -ijaya	81 惹野 (not repeated)	74,75 惹也 (refrain)	2.imper.sg.; cf. vijaya.
tatbatā-°	74 但瀏哆	67 恒他多	o-bbūta-koti-parišuddhe, cpd.
tatbāgata-°	44,50 烟烟瓶咚;111°阵多;120°咗咚	Misses 44,50 of D; 100,108 恒他繁多	Used as a stem: sarva-°. — D 赋: Z 槃.
²tatbāgata-: °ās ca	106 恒触藥哆啡室者。	Missing 106 of D	Nom.pl.masc.: sarva-°
tad-°	8 国外	∞	tad-yatbā 但你也他
trai-°	3 但順	3	trai-lokya-恒帽路根也
devergati-°	63	56 訥噪底	sar nanaranapaya. cpd D o : Z .
0111011 - 30111011	1 大学 1 大学 1 大学 1 大学 1 大学 1 大学 1 大学 1 大学		

paripūrana-, "nī-: "ni	48 跛哩希囉泥	Missing 48 of D	sat-paramita-, cpd.
pari-vi-sudb- : parivisuddbe	64 跋 厘 尾秫蓴,101 跋哩尾秫荨	57 跛哩尾聲第	Cf. Z 95 尾舜第, i.e. °-visuddhe
pari-sudb- : parisuddhe	77,104,118 跋哩秫苐	70,98 跛哩舜第	Z: °弟 & °第 mixed up.
pāramitā-°	47 播曜頃哆	Missing 47 of D	isat-°, cpd.
prati-ni-vit- : pratinivariaya	65 鉢環底賴韃囉多野	58 鉢羅底你蘇多也	2.imper.sg.; cf. also Text Z n. 3!
prativisista-: °āya	5 幹曜底尾始瑟炷野	5。尾始瑟吒野	
buddba-: -buddba-	87 没駄	81	sarva-buddbâdhişthira-śuddhe, cpd.
2 buddba- : "aya	6沒欺野	9	
buddbi-°	79 沒地	72	vispbuta-buddbi-suddbe, cpd.
budb-: budb-ya	114[沒地]野-g (not repeated)	103,104 沒辦: e (refrain)	IV: 2.imper.sg.; cf. bodbaya.
2budb- : bodb-aya	115,116 冒駄野 (refrain)	105 冒駄也 (not repeated)	I: 2.imp.sg.caus.; cf. budbya. Cf. Text Z n. 20!
bhagavat-: °te	2,7 婆親噂帝	2, 7	
bbū-: bbavatu	94 獎寧觀	88	3.imper.sg.
bhūta-°	75 歩砂	多	tatbatā-bbūta-koti-parisudabe, cpd.
mani-: mani	70,71,73 麼提	63,64,66	73/66 mahā-°, cpd.
mahat-: mahā-°	54,72,124 摩賀	47,65,111 陸副	o-mudrī-, o-maņi, cpds.
mama	95 麼麼	68	1.pron.gen.sg.; cf. me.
านลิกา : ากลิกา	23 轮	23	1.pron.acc.sg.
*mudri-: mudri	55,125 母捺哩	48; and 112 母但	mabā-°, cpd., voc.f.sg.; Cf. Text Z n. 9 & 23!
те	108 銘	Missing 108 of D	Gendat.sg.pron.encl. (with sam-ā-śvas-); cf. mama.
yathā	9	6	tad-yatbā 担你也他
raśmi-°	41 曜徽茗	41 曜潔勇	sabasra-°, cpd.
lokya-°	4 路积也	4	trai-lokya-但嶼路村、也
vacanā-°	26 脚左囊引	26 卿者曩引	Cf. Text Z n. 6.
vapra-: vapra-°	黎日德 16 : 	49 崞日曜;85	$^{\circ}$ - $k\bar{a}ya^{\circ}$, $^{\circ}$ - $garbba$ -, cpds.
vajra- : vajrani	63 韓日藏	源 日혜 18	Nom.sg.nt., i.e. ~ bbavatu! Cf. Text Z n. 17!
*vapri-: vapri	5. 動日檎 06	84 韓日職 - 会	Voc.sg.fem. Cf. further Text Z n. 15!
vara-°	25 岭塘	25	
vijaya-: "-vijaya-"	38尾(惹野)	38 尾惹也	uṣṇiṣa-°, a stem in cpd.
vi-ji- : vijaya	82,83 尾惹野 (refrain)	76,77 尾惹也 (refrain)	2.imper.sg. (cf. supra ji-).
vi-śudb-: viśodbaya	11,12 尾太駄野	11,12 尾皮駄也	2.imper.sg.
2vi-śudh-: °-viśuddhe	21,36,39,59 尾桃第	21 尾舜弟; 36°戊第; 39,52°舜第	Last member of cpds.; cf. 3udb Note 弟&第 in Z.
visbbuta.°	78 尾峽營吒	71 尾薩普吒	°-buddbi-śuddbe, cpd.; cf. Skr. °-spbu-, °spbutitu

-tia	⇒ pratı-nı-vṛt-		
sarira- : sariran	96 設運職	91 数哩艦	
sudb=	⇒ 112 vi= , pari-°, parivi-°; 213 sudb-		
windbox : -dbux	33,34 太 默野 (refrain)	33,34 尽 駄也 (refrain)	2.imper.sg.
sudb= : suddbe	67,80,89 标制	60,73,83,106 舜第	Cf. 2vi-sudb Z differs from D: samantu-parisuddbe!
-52,035	$\Rightarrow sam - \bar{a} - \hat{s} \circ as -$		
o-1 <i>ps</i> ': - <i>s'ps</i> '	46 沙旺	Missing 46 of D	-pāramitā-paripūraņi, cpd.
sambatana-°	58 僧賀多黛	51 倍割多線	vana-kāya-, cpd.
sam-cud= : @codite	42 散租你眷	42	sam-cod-ayati, caus.
sattva= : sattvanām	98 韓恒寧{難	92	
squidbarana : "ni	32 散駄囉捉	32	$\bar{a}yu\dot{p}^{-\circ}$, cpd.
Sama : Sama-	14 紫驛	14	
santu= ; samass	13 紫上極導	13 次摩	Cf. both Texts D & Z n. 4.
samanta-0	15 三滿路, 117 三身哆	15 三漢多; missing 117 of D	Used as a stem in cpds.
Samewe=	68 三陸野	61 三账耶	°ádbistbite, cpd.
sam-ā-svas-; svāsayantet	109 三座濕嶂紫蘋觀	Missing 109 of D	3.pl.imper.caus. with me
samākvāsa-	112 三麼濕障案	101	sarva-tatbāgata-°
°-pvns	43,49,60,86,97,102,105,110,119 薩嶼	53,80,91,96,99,107; missing 105 of D	Only first member of cpds.; D 43,49 confused in Z.
sahasra-°	40 紫賀紫陽	40	-rasmi-samodire, cpd.
-515-	= abbi-sic-; also abbiseka-		
sugata-°	24 素課略	24 素蠟多	
stbā-: adbi-stbā-	-> adbi-stba- : adbistbitu-		Cf. also adbi-ștbāna-
spanning-	17<处>」與曜峯	=17 %頻囉攀	
States : - Yang	84,85 娑麼l羅 (refrain)	78.79 (refrain)	2.imper.sg.
svabbava- : -svabbava-	20(%)斡婆嶖	=20 % 學 學 學	A long cpd.
รบสิ่มสั	126 奖卹/貿	111 紫寧湖	
-iq	=> ābara		
bydaya-°	51,121	Missing 51, 1210f D	sarva-tatbāgata-°, cpd.

Keywords: 不空,佛頂尊勝陀羅尼·Unisa-ujayā Dhāranī / 佛頂尊聯陀羅尼注義・上野東叡山真如院·湯島根生院・維肝

Miscellanea Philologica Buddhica (IV)

湯山 明

§1.『佛頂尊勝陀羅尼注義』 — 夢路に日本梵学資料を求めて

1.0.0. 不空の『佛頂尊勝陀羅尼』と『佛頂尊勝陀羅尼注義』写本 パリの国立図書館に 所蔵される敦煌出土の不空音訳『佛頂尊勝陀羅尼』(Fonds Pelliot chinois: N° 4501) は、かねてか ら見たいと願っていたが、1 一応調査に耐える写真覆刻を得たので、その概略を本号に取りあげ た.2 この種の典籍には本邦のみに遺る文物に貴重な関連資料が潜んでいることが多い。『佛頂尊 勝陀羅尼注義』(T No. 974D: XIX p. 388b5-c, end) もまた、不空の『佛頂尊勝陀羅尼』を考究す る上での比較資料になろうと思っても当然であろう。『注義』とあるからには、原典を確認でき て、異同を解明できると考えたからである。結果としては、必ずしも大きな期待ほどに応えるもの ではなかった、両典籍を比較してみて、果たして不空自身に最終決定した『佛頂尊勝陀羅尼』原 典とインド語音の漢字音写法が確立していたのか、今は疑問に思うしかない。 しかし比較を試み るに足る典籍が眼前にあることは確かであり、参照を怠る手はなく、比較照合に値することに疑 いはない、これは、本邦のみに伝承した貴重なものであろう、大正蔵は、しかし、続蔵を底本に転 写・編纂していて、原資料たる写本を基に編んだ気配がない、3本典籍は、跋文を見る限り、続蔵 編纂者の前には現前したに相違ないが、寛永二年 (1625 CF)、享保三年 (1718)、そして文政六年 (1823) と長きに亘って連綿と受け継がれてきたものだ、そのどれか三点のうち一つでも検分した くなるのは自然であろう.しかし、残念ながら、筆者は何れも実見できないでいる.以下は、一笑 に付されそうな資料探索準備にいたる告白文である.

1.0.1. 来歴が判っているにもかかわらず、誠に残念ながら、この『佛頂尊勝陀羅尼注義』の原写本の在處が今に判然としない。また、跋記者に関しても、この分野に暗い筆者の知る由もないが、その最後に「文政六年癸未六月東叡山眞如院本令他寫自校之子」と記述して署名する「龍肝」の名が見える(大正蔵 XIX p. 388c 末: 本号拙稿 II-A 参照)。そこで文政六年・東叡山/眞如院・龍肝という三つの鍵語を頼りに、種々の情報を掻き集めて、その界限を素人流に調べてみたい。怠慢のゆえに、自らは足の労を執らずに、まずは紙の上の散策となる。幸いに、最近は、古地図熱の恩恵に浴すこともできる。筆者の愚鈍な探索法では発掘できる筈もなかろうが、既に在処を知る方が名告り出て、写本の研究成果を公表してくれるかもしれないと、実は密かな期待をこめている。

1.1.0. 上野寛永寺の子院・真如院 まず、東叡山・寛永寺には、その子院として真如院が現存する。現在は上野公園十五番地である。上野駅公園口を出て北東方向に進み。両大師橋からの道に突き当たって左折し、東京国立博物館構内の手前で右折して進めば、往時よりも狭くなった境内に寛永寺の十数院の脇寺が立つ。博物館に面して並ぶ最後が真如院である。今は現龍院・修禪院・泉龍院・吉祥院・林光院・寒径院・真如院の順となる。江戸末期の地図には、現在よりも広い上地に三十数戸の子院がみえ、その配置も随分と違っていたようだ。当時は、少なくとも今もある見明院と、かつてあった青龍院という寺院の間に真如院は建っていたらしい。福田千鶴の努力で、首都大学東京図書館所蔵の『水野家文書』が計数情報化されて、電子記憶画像が公開されたので、貴重な賜物『寛永寺古地図』(D1-17-2/154) も見るという懇恵に与った。嘉永四年(1851) に

¹ Cf. Paul Demiéville ad Paul Pelliot, Les débuts de l'imprimerie en Chine (= Œuvres posthumes de Paul Pelliot, IV) (Paris: Imprimerie Nationale – Adrien-Maisonneuve, 1953), p. 49 n. 1!

² 本号所収拙稿「不空音譯敦煌出土佛頂尊勝陀羅尼」参照.

⁵ 筆者は台北から出た蔵経書院刊行の覆刻版を用いた: 『海編・卍績厳經』, CIV (豪北・新文豐出版, 1994), p. 672b-673b. — 上記拙稿注 33 参照.

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戸松昌訓が著し、麹町の著名な板元・尾張屋清七が刊行し、その後改版して流布した『東都下谷絵圖』は、関連の場所探しに大いに役立ったことはいうまでもあるまい。あるいは現今の観光案内のようなものも役立つことがある。

1.1.1. 何はともあれ、筆者の関心は、この辺りに『佛頂尊勝陀羅尼注義』の原写本が任るかどうかである。確かに、いわゆる彰義隊の上野戦争(慶応四/1868 年五月十五日)が発端の江戸大火と、さらに太平洋戦争未期の米軍の東京大空襲(昭和二十/1945 年三月十日)は、多くの子院を焼失せしめた。惨い人空襲では、真如院を含む八院が被爆したというので、貴重な典籍も灰墟に帰してしまったかも知れない。東京都教育庁の最近の調査報告を見る限りでは、果たして資料を網羅した綿密な研究成果なのか判らないが、残念なことに若干の資料を垣間見ることが出来るに過ぎない。あるいは難を逃れてもっと多くの貴重な資料があるのではないかとの、何か歯がゆい思いがしてならない。少なくとも これに直接関係する資料を見出さない。 大正大藏經の編纂時に近場にあったかもしれない資料を見れずに、績蔵經を写し取るしか仕方がなかったのだろうか。もし二度の災難で散伏したとすると、今の望みは龍肝が保管したであろう写本の行方である。

1.2.0. **湯島の霊雲寺** 龍肝の名を頼りに探ってみると、奇縁というべきか同名の人の筆になる書物に、文政四年 (1821) の年号を付す常照和尚述・智定和尚記『秘密儀軌傳授録』(写本一冊) が日に止まった。その解説にいう:「文政四年四月廿七日に開白し、十月二十九日に結願す。總て九十二席、 禮懺法により、讃歎法迄智明人和尚の秘密儀軌傳授要記に依りて傳授したり。…… 傳授阿闍梨は靈雲寺第十世常照大和尚にして、同聽者 …… 龍肝法師母生養養 …… 」と。龍肝は、文政六年に、『佛頂尊勝陀羅尼注義』の真如院本を写させて自ら校正したというから、秘密儀軌を霊雲寺で伝授された根生院の龍肝とは、この場の尋ね人と推理してもおかしくあるまい。

1.2.1. ところで霊雲寺は、犬公方と渾名された徳川幕府第五代将軍綱吉 (1646-1709: 在位 1680-1709) が祈願寺院として、湯島聖堂を建立した翌年の元禄四年 (1691) に創建した、湯島の霊雲寺 と聞けば、日本のみならず西欧の梵学史上にも名高く、不朽の業績を遺した開基・河内の覺彦・ 淨嚴律師(1639-1702)の活躍した江戸は湯島の名刹である。「覺彦さま」「覚彦さん」と、庶民 にも親しまれていたらしい。果たせるかなと思っても当然であろう。江戸に新安(祥寺)流を興し、 綱吉の信仰を得たことでも知られる。今に「眞言宗靈雲寺派總本山・寶林山大悲心院・靈雲寺」 である。古地図などでは、筆者に知る術がないが、隣に今も立つ湯島小学校(明治三年/1870に 東京に六校できたうちの一つで第四校) は大正四年 (1915) に本郷の本妙寺から移されて霊雲寺 の境内に建てられたというから、かなりの敷地を有していたのであろう。 今は鐘楼は境内に跡地 が残るのみで、東京都文京区教育委員会が昭和 56 年 (1981) かに立てた文化財表示の看板によれ ば、浄巌の撰文になる銘を陽刻した銅鐘は創建時の鋳造になる。その鐘は本堂の石の基台の片隅 に置かれていて、心ない人々の散歩に連れ添う犬たちの立ち寄り場所になってしまっている。余 りにも悲しい光景だ、銅鐘は五字五行を刻む幾つかの区面に分かれているらしい、その区面の一 に「一切如來大/乘現證三摩/耶百字眞言」の三行があり、次いで「唵」に始まる悉曇字も縦書 きで連なる。この折角に三百年余を経て伝わる梵鐘が、文京区教育委員会のいう「郷土愛をはぐ くむ文化財」に相応しい場(鐘楼)を得て、美しい音を街に響かせて欲しい。そして貴重な文化財 としての梵学資料が写真覆刻され、研究成果が公刊されるよう願って止まない.

⁴ 東京都教育庁生涯学習部文化課編刊・寛永寺及び子院所蔵文化財総合調査報告,上巻:石造遺物・聖教典 籍編 (1999.3). — [典籍班: 水上文義・大久保良峻・牧野和夫・門屋温・伊藤聡・滝川善海].

⁵ 三好龍肝編著・真言密教霊雲寺派関係文献解題 (東京・国書刊行会, 1976), p. 338: No. 1416.

⁶ Cf. further A. Yuyama, "An Appraisal of the History of Sanskrit Studies in East Asia", *Studies on Buddhism in Honour of Professor A. K. Warder*, ed. N. K. Wagle & F. Watanabe (= *South Asian Studies Papers*, No. 5) (Toronto: Centre for South Asian Studies, University of Toronto, 1993), p. 198 (cum n. 16 on p. 202).

- 1.2.2. この霊雲寺で上記の儀軌を伝受した多くの面々は、肩書きからして、恐らく真言宗関連の寺院主などの錚々たる人物であったろう。そうした中で、龍肝は根生院の役僧で法壽院の学僧ということか、あるいは法壽院は単に彼の法名なのか。法寿院という寺院は、いかにも在りそうな名であるが、江戸・東京に今に見出せないでいる。
- 1.3. 神田・下谷・湯島の根生院 そこで根生院の在処を探すと、湯島の霊雲寺から北北東へ 湯島の天満宮、いわゆる湯島天神を横目に真如院のある上野の寛永寺へ出る、さらに縁の小江 戸・川越の喜多院へ向かおうとすると、本郷あたりを抜ける春日通・川越街道へ、右手に傳通院 を拝しながら、あるいは上野から不忍通を真直ぐに護國寺に至って、ちょっと西へ下れば朱塗門 の根生院に達する。この俗にいう赤門は、今の豊島区高田一丁目になるが、実は根生院は元々下谷 の池之端にあったという。もっと遡ると、根生院は徳川幕府三代将軍家光 (1604-1651: 在位 1623-1651) が命じて神田白壁町 (今の神田鍛冶町二丁目四番辺りか) に建立させたという由緒ある寺 院で、創立以来長谷寺や仁和寺などと深い関係があったらしい、因みに、家光の四男が綱吉である。 その後、下谷や本郷などを転々として、火災に遭ったりして、享保五年(1720)には池之端七軒丁 へ移ったという。この付近には今に幾つかの古寺が在るが、大正寺の北隣り位になろうか、すぐ近 く、北北西・根津權現方向に「靈雲寺。」が古地図に見えるが、これは湯島の支院であろうか、ま たも筆者は審らかにしない。さらに明治三十五年 (1902) に根生院は現在地へ移転したが、その時 には春日通へ切通坂を上がる袂辺りにあったようだ。切通坂を挟んで飛地のような今の湯島三丁 日 47 番ではなかろう. 湯島天神裏の立派な唐門から石段を下れば、いわば湯島切通町へ出る. 確 かに江戸末期の尾張屋の地図を見ると、切通坂を挟んで湯島天神の裏手に根生院はある。今の湯 島四郵便局 (湯島 4-6-11) の一角辺りであろうか、根生院の北東に道を挟んで、福成寺と教證寺が 今も並んで立つ、そこは今池之端一丁目となる。随分と移転を繰り返したことになる。しかし龍肝 の頃の根生院が、ここ湯島は切通坂あたりとなれば、同じ湯島の霊雲寺も隣の上野寛永寺も、いわ ば一走りの行動範囲であったことになる.
- 1.4. 龍肝校了の薄勝陀羅尼注義 ところで、龍肝が不忍池を挟んだ上野の山で写させた『佛頂尊勝陀羅尼注義』は、この今は豊島区にある真言宗豊山派・根生院に現在も保管されているだろうか。また更に、その基になった寛永寺真如院の写本は、上野の山に今も眠っているのだろうか。確かに、東叡山戦争による江戸大火の魔手は、根生院を含む脇寺の多くを、その掌中に収めていることが古地図などからも見て取れる。7 龍肝の行動範囲を窺い、当時の宗旨・宗派を超えて、一宗一派に囚われない交流の姿も見えて感慨深い。ところで続蔵の編者は、龍肝が署名した写本を見て校合・編集したに相違ない。現本の欠陥・不備を補ってくれるかもしれない元本を実見できないのが、まことに悔しく残念の極みである。跋に残る他の伝承者・書写者も氣にかかる。何処に何時まで任ったのか、こうした『大正新脩大蔵經』編纂時の調査と校合の記録はあるのだろうか。

番外・雁が飛べば石亀も地団駄・蛇足 (cf. Yuyama, "Misc.Philol.Buddh. (III)", p. 386-391: §3.11.0-14.7): インド郵政省が 2001 年に、恐らくはバンチャタントラ系の説話集から採ったであろう四話の美しい切手を発売していた。それぞれが 4 ルピーの二連枚 (= Rs.8/-) で、「獅子と鬼」「猿と鰐」「番鳥と蛇」「亀と双雁」が柔らかく分かり易い絵になっている。本邦にまで伝承・展開して巷間に親しまれているものの枠物語を浮彫にしていて、系統を論う余地もない。ごく自然に心休まる教育的なものだと思う。切手は、いわば各々の国の民度を反映していて、興味が尽きない。誠に残念ながら、筆者は長い年月インドを訪ねる機会を逸していて、ニューデリーで換金の必要がある時に行く銀行の向かいの郵便局にちょっと立ち寄っては、美しい切手を鑑賞できたものだったが今は叶わず、情報の入手もままならないでいる。

^{7 「}慶應四年江戸大火全圖」(製作者不明・1868:・木版二色/38 x 52 cm) = 東京大学附属図書館所藏資料展『地図に見る江戸八百八町』(1996.XI.I-21): 展示 18 番. 因みに、展示 12 番に「谷中本郷駒込小石川邊繪圖」(高柴三雄誌・近江屋吾平板・嘉永三年/1850・木版色刷・再改)がある。この絵図は三色刷りの由で、直後に刊行された戸松昌訓作図・尾張屋清七出版の五色刷の鮮明な絵図(本号拙稿§6.1.0 参照)が遙かに見やすい (展示 13 番には嘉永六年/1853 年版あり)。

§2. ホジスンのネパールにことよせて — 近代仏教学の最初期から未来へ

2.0.0. ブライアン・ホートゥン・ホジスン (Brian Houghton Hodgson: Cheshire, 01.II.1800 - London, 23.V.1894) に関しての評価は、恐らく既に彼の時代に種々の観点からの相違を見せていたと思う。立場を異にする面々との確執もあったかもしれない。彼が若くしてネパールに赴任しからの二十年余に亘る駐在中 (1820-1843) の政治的背景は複雑で、筆者の理解を遙かに超えていて、いかんともともし難い所である。ただ、仏教文献学の立場からは、少なくとも学問的な端緒を拓いてくれた先駆者として、その功績を高く評価しなくてはならいであろう。ホジスンなかりせば、仏教梵語文献学の基盤づくりは如何ほどに遅れてしまっただろうか。ホジスンの蒐集した資料は厖大であったが、筆者には彼は物心両面でネパールの人と国を理解しようとしたのではないかと思えてならない。そのためには多方面に亘る知識を必要とし、彼の論攷は従って多岐に亘り、その結果ネパール研究の今日に至るまでの基礎を成したといえよう。そのモノにしても、並大抵のものではなかった。ホジスンの人となりや業績を理解し、その著作を精査しモノをも整理した当時の正立アジア協会の一副会長・ハンター (Sir William Wilson Hunter: 1840-1900) の著した伝記は、早くからこれを知らしめてくれた労作として極めて重要であろう。

2.0.1. いかに幅広く深くホジスンが資料を渉猟していたかを、下記の論集では夫々の専家が、ま た如実に示唆している。インド全域を縦横に、早くから先進的な技法をも用いて、幅広い活躍を繰 り広げる史家に、人を得たとばかりに編者は前言を依頼している。筆者は彼がロンドンに在った バシャム (Arthur Llewellyn Basham: 1914-1986) の許で博士論文を仕上げている頃に会ってから 暫く交流があったが、その後の筆者の放浪などで残念にも疎遠になってしまったが、彼の仕事に は門外漢ながら関心を寄せてきた、10 ホジスンに関して、本書の内容を見ながら、流石に歴史家ら しい分析をしている。ホジスン評価のムズカシさ・フクザツさも読み取れる。われわれ仏教文献 学徒にとっては、いうまでもなく、今やアメリカを代表する専家が担当する第四章に細心の注目 をしたい、時代を分けて、色々の角度から分析して、ホジスンの遺したものの複雑さを教えてくれ る. いうなれば、もっと原典の批判的な研究との連関を更に突っ込んで欲しかった. 編者について は、また幅広く活躍している人であるようだが、筆者の不勉強から余りよく知らない。ただ、時宜 を得て, ロンドンのアジア協会と東洋アフリカ**学院との協賛を**得て, ホジスンを主題に会議を**催** したことに敬意を払い、更には速やかに執筆者を激励して良い論集を出してくれたことに感謝し たい、実は、学界の動きに疎く、恥ずかしくも残念ながら、これほどに興味深い会議があったこと も知らなかった。本書は、いわば問題点を洗い出し、種々の領野の第一線で活躍する専家が評価し、 さらに将来に向けての問題を提起している.筆者には力及ばず、調べれば調べるほどに、読めば読

⁸ Cf. further A. Yuyama, Eugène Burnouf: The Background to his Research into the Lotus Sutra (= Bibliotheca Philologica et Philosophica Buddhica, III) (Hachioji/Tokyo: IRIAB, 2000), §3.2.5, 5.2.2, et passim; — see also p. 123f.: "Hodgson".

⁹ W. W. Hunter, Life of Brian Houghton Hodgson, British Resident at the Court of Nepal, ... (London: John Murray, 1896), ix, 390 p., 1 frontisp., 7 other ills. — for further details see Yuyama, op.cit., p. 125f., also §6.1.4, 7.2.4 (with more references). — For Hodgson's manuscript collections see e.g. A. Yuyama, वीदसंस्कृतभाषानिष्वतपुस्तकालया:/
Buddhist Sanskrit Manuscript Collections: A Bibliographical Guide for the Use of Students in Buddhist Philology (= Bibliographia Indica et Buddhica, Pamphlet No. 2) (Tokyo: The International Institute for Buddhist Studies Library, 1992) [ISBN 4-906267-31-9.], p. 16f.

To my regret, I have never succeeded in consulting W. W. Hunter, Catalogue of Sanskrit Manuscripts Collected in Nepal, and Presented to Various Libraries and Learned Societies by B. II. Hodgson, Esq., F.R.S. (London: Trübner & Co., 1881), 27 p. (Unseen!). — Cf. Yuyama, Burnouf (2000), p. 124f.: "Hunter 1881".

¹⁰ See e.g. in the first place among others Thomas R. Trautmann, Kauṭilya and the Arthaśāstra: A Statistical Investigation of the Authorship and Evolution of the Text. With a foreword by A. L. Basham (Leiden: E. J. Brill, 1971), XVIII, 227 p.

むほどに、不明が深まるばかりで、我ながら情けない思いにさせられるのである。無理もないような氣もする。何せあの上九世紀を丸々矍鑠と生きた並大抵の人物ではない。しかし、筆者も老躯に鞭打って少しは理解を深めたい。未見の興味津々たる写真・図版も数多ある。大方の賢明の諸兄姉に本書を読んで、著者たちのホジスン評価を評価して滅きたいと乞い願う:

The Origins of Himalayan Studies: Brian Houghton Hodgson in Nepal and Darjeeling, ed. David M. Waterhouse¹¹ (= Royal Asiatic Society Books) (London-New York: RoutledgeCurzon, 28 October 2004) [Indian repr. 2005], 234 x 156 mm.: 304 p., 84 b/w photos, 24 col. photos & 2 plates.

— IIb: 0-415-3121509 (1st ed.). — £stg.70.- / Indian repr.: US\$21.-

From the Contents:

- Thomas R. Trautmann, "Foreword", p. xiii-xix.
- 1. David Waterhouse, "Brian Hodgson A Biographical Sketch", p. 1-24.
- 2. John Whelpton, "The Political Role of Brian Hodgson", p. 25-38.
- 3. Harihar Raj Joshi, "Brian Hodgson The Unsung Story", p. 39-48.
- 4. Donald S. Lopez, Jr., "The Ambivalent Exegete Hodgson's Contribution to the Study of Buddhism", p. 49-76.
- 5. J. P. Losty , "The Architectural Monuments of Buddhism Hodgson and the Buddhist Architecture of the Kathmandu Valley", p. 77-110.
 - Appendix "B. H. Hodgson's Essay: Architectural Illustrations of Buddhism", p. 111-133.
- 6. Ann Datta and Carol Inskipp, "Zoology Amuses Me Much", p. 134-153.
- 7. Ann Datta, "Brian Hodgson and the Mammals and other Animals of Nepal", p. 154-171.
- 8. Carol Inskipp, "A Pioncer of Himalayan Ornithology, 1848-1850", p. 172-.188.
- 9. David Arnold, "Hodgson, Hooker and the Himalayan Frontier", p. 189-205.
- 10. Martin Gaenszle, "Brian Hodgson as Ethnographer and Ethnologist", p. 206-226.
- 11. George van Driem, "Flodgson's Tibeto-Burman and Tibeto-Burman Today", p. 227-248.
- 12. David Waterhouse, "Hodgson's Legacy", p. 249-252.
- "Select Bibliography", p. 253-271:
 - 'Works by Brian Houghton Hodgson', p. 254-262.

補配・本書は、内容からも幸いに王立アジア協会の叢書に入れられたが、最近はその出版物入手に協会員の便宜を図ってくれることもなく、刊行を引き受けている出版元からの購入も困難にしている。— また、有名な書店・出版社が自社の刊行物しか取り扱わなくなったりもしている。本書に限らず、折角の良書の個人による入手を阻んでいるとさえ思える出版業界の現況は理解に苦しむところである。— 本書は、筆者も入手を締めているところへインドでの再刷のお陰で手に入れることができた。出版予告以来注文を続けて二年越しのことである。

2.1.0. ここでホジスンのことにばかりに紙数を割けないが、かねてから注目して取り上げてきたトリーノから刊行が続く『梵語法典集成』 (Yuyama, "Misc.Philol.Buddh. (I)", ARIRIAB, VI: 2002-2003, p. 351; — , "— (II)", ARIRIAB, VIII: 2004-2005, p. 377-379: §1: CIS) の中に、彼の時代の理解にも役立つに相違ない材料が含まれたのは誠に慶ばしい。この叢書が余りに多様に資料を拡げすぎずに、若干の変化を見せていることは歓迎して良いのではなかろうか。 — ネパール語の原典なので、筆者に内容の是非をいう資格がないが、本書に簡略ながら内容紹介をしているし (p. L-LXIV), 幾つか論文も公刊しているので、将来に専家の出現を期待したい。思色を基礎に、赤・青や活字・脚注を巧みに使い分けての校訂版の編集に感心した。贅沢であろうが、写本の批判が原典を読みながら一目瞭然たらしめる効果は確かにあるので、今後種々の原典の校訂出版技術に再考を促すかもしれない:

Le code népalais (AIN) de 1853, par Jean Fezas. Avec "Avant-Propos", par Oscar Botto. 2 tomes: Tome I: Introduction et Textes (Chapitre 1-86), Tome II: Texte (Chapitres 87-167) (= Corpus Iuris Sanscriticum: Sanskrit Series on Social and Religious Law, ed. Oscar Botto, II) [Patronages: Union Académique Internationale – Unione Academica Nazionale] (Torino: Comitato Promotore per la Pubblicazione del Corpus Iuris Sanscriticum, 2000), LXV (une carte du Népal en coulcurs), 421 p.; VII, 423-842 p. — Neither ISSN nor ISBN.

¹¹ A Vice-President of the Royal Asiatic Society; Formerly British Council Director in Nepal (1972-1977).

- 補記 1・ついでながら、この場を借りて、本叢書に次の三点の続刊をみたので急ぎ挙げておきたい。叢書名の変化にも注意を払っているのが窺える。筆者は、しかし余り範囲を拡げてしまうことを避けて欲しいと思っている。更には前にも述べたように、仏教の戒律研究者からの貢献を期待して止まない。
 - III. Sanvarta-Tradition: Sanvarta-Smṛti and Sanvarta-Dbarmasāstra. Critically edited with English Translation by K. V. Sarma and S. A. S. Sarma (Torino 2002), XIV, 161 p.
 - IV. Śāṅkarasmṛti (Lgbudbarmaprakāśikā): Introduction , Critical edition, Translation and Appendices by N. P. Unni (2003), XI, 396 p.
- V. Donald R. Davis, Jr., The Boundaries of Hindu Law: Tradition, Custom and Politics in Medieval Kerala (2005), (xii), 186 p.
- 補記 2・更に、恐らくは評価がまちまちであろうと思われるが、今日までに名をなした学者のインド法に関わる論題を31項目に編集して出たので記録しておきたい。巻末に出典を明らかにしている:
 - Brajakishore Swain (ed.), *The Dharmasāstra. An Introductory Analysis* (Delhi: Akshaya Prakashan, 2004), xviii, 556 p. ISBN 81-88643-13-0.
 - F. Max Müller, C. K. Raja, M. Hiriyanna, Sri Aurobindo, Swami Bharati K. Tirtha, R. B. Pandey, P. K. Virdi, S. Radhakrishnan, P. N. Prabhu, P. S. S. Aiyer, G. S. Ghurye, P. V. Kane, K. V. Rangaswami Aiyanger, D. C. Bhattacharya, J. Chakkanatt, A. S. Altekar, J. H. Mees, V. P. Verma, D. F. Mulla, M. S. Maine, J. D. M. Derrett, Kewal Mutwani, A. L. Basham, D. S. Shastri, K. S. Murti, M. Rama Jois, P. T. Raju.
- 2.1.1. ところで、この法典(Ain)が、1853 年に成ったことに注意を促したい。ホジスンがネパールを去って丁度十年を経た後であるが、ネパール国内外の政治・経済・文化とあらゆる面で西欧勢力との接触による激動の時期であり、またもって筆者には非常に興味がありながら、しかし手に負えぬ難しい時代である。ここでヒンドゥスターニー/ヒンディー系を介してペルシア語に由来する語 Ain を法典の意味に用いる. このネパール王国の法規集を制定・発布したのは、かの宰相ジャン・バハードゥル(Jang Bahādur Rāṇā: 1817-1878)の時代である。かつて興味を覚えた二点を紹介しておくに止めたい. 13
- 2.2.0. 実は、仏教学の観点から見ても、いうまでもなくネパールの歴史に関する重要な刊行物は決して少なくない。我々が恩恵に浴してきた名著も多い、特に、仏教写本類の調査・報告をなして、貴重な文献を周知せしめてくれたホジスン以後の諸先学には、感謝の一語である.¹⁴ また、筆者には全くお手上げのインド史の年代論・年代比定は、矢張り諸先学の研究の果実を基に進展してきたが、仏教文献学の立場からは梵語仏典写本類の跋にある年代比定という困難な作業を通して得た成果を提供してくれた学者の中で、第二次世界大戦後のペーテック(Luciano Petech: *1914)の

¹² Cf. Ralph Lilley Turner, A Comparative and Etymological Dictionary of the Napali Language (London: Kegn Paul, Trench, Trubner & Co., 1931; reprinted with corrections by Routledge & Kegan Paul, London, 1965), p. 59b; $\sqrt[3]{7}$, s.v.; also Horace Hayman Wilson, A Glossary of Judicial and Revenue Terms, and of Useful Words Occurring in Official Documents Relating to the Administration of the Government of British India (London: William II. Allen, 1855, reprinted in India by Munshiram Manoharlal, 1968), p. 13b: Á-ín, Aeen, Áyín, Ayeen, s.v. — [An earlier Indian reprint with enlargements by A. C. Ganguli & N. D. Basu (Calcutta 1940). — unseen].

¹³ Cf. e.g. John Whelpton, Jang Bahadur in Europe: The First Nepalese Mission to the West (Kathmandu: Sahayogi Press, 1981), xi, 320 p., 4 folded maps, 24 ills. (including an interesting "Introduction", by Rishikesh Shaha, p. 1-64, esp. p. 42-45 on Hodgson); —, Kings, Soldiers and Priests: Nepalese Politics and the Rise of Jung Bahadur Rana, 1830-1857 (New Delhi: Manohar Publications, 1991), xi, 315 p., 1 folded map; — see further Yuyama, Burnouf (2000), p. 181: 'Whelpton 1981' & 'Whelpton 1991', ss.vv.

¹⁴ Cf. e.g. among others History of Nepal, translated from the Parbartiya by Munshi Shew Shunker Singh and Pandit Shri Gunanand. With an Introductory Sketch of the Country and People of Nepal by the Editor, Daniel Wright (Cambridge: University of Cambridge Press, 1877; repr. Nepal Antiquated Book Publishers, Kathmandu, 1972; 1958 Calcutta reprint – unseen -), xiv, 320 p., X pl. (incl. a frontisp.) [Appendix X (p. 316-320): "List of My Collection of Sanskrit Manuscripts"]; Cecil Bendall, A Journey of Literary and Archaeological Research in Nepal and Northern India, during the Winter 1884-5 (Cambridge at the University Press, 1886; reprinted in 1974 by Ratna Pustak Bhandar, Kathmandu, in the Bibliotheca Himalayica, III, 2), xii, 100 p., 16 ills., 1 folded table (Rājas of Nepal, 1008-1457 CE); — otherwise see A. Yuyama, Buddbist Sanskrit Manuscript Collections (Tokyo 1992), passim.

業績に与るところが極めて大きい。15 彼のチベット学に関する研究の数々は、インド仏教の学徒にとっても見逃せないものが多いことは周知の事実であろう。その業績の中で、筆者が学史上から感激して見る労作が、イタリアの宣教師たちの貴重な報告類の上梓で、覆製図版もあって、まさしく目を瞠はるばかりの大冊七巻・九百部限定である。16 本書から、すでに十八世紀初頭に『波羅提木叉』がチベット語からラテン語訳されていた事実を知って悠いたことがあるが、17 他にも貴重な経論類が訳出されているわけで、ヴァティカンの図書館から早く眠りを覚まして出てきて欲しい。18 実は、かなり以前から、ローマ法王庁の中に非キリスト教の研究で知られる司教で構成する会議があると耳にしたことがあるが、実際に貴重な非キリスト教的な文化財を扱って、会議で討論がなされたという噂を、残念ながら寡聞にして知らない。勿論、今日までに、研究者の努力によって、極めて貴重な貢献を我々も目にしてはいる。19

2.2.1. さて、ペーテックと同時に、筆者は、ホジスンに連繋して、いつもホジスンを思い浮かばせるネパールの学者一人を先ずは挙げずにはいられない。そのネパール魂ともいうべき気骨を生涯持ち続けた学者レーグミー (Dilli Raman Regmi/डिल्लीरमण रामी: 1914-2001) の業績を、筆者には評価する資格はないが、常に参照してきた。就中、著者のネパール中世史は、ペーテックの年代比定結果との比較などに参照する。筆者には必携の書である。:

D. R. Regmi, Medicval Nepal, 3 parts (Calcutta: Firma K. L. Mukhopadhyay, 1965-1966): —

Part I: Early Period 750-1530 A.D. (1965), xv, 761 p., plates.

Part II: A History of the Three Kingdoms 1520 A.D. to 1768 A.D. (1966), xi, 1076 p., maps, figs., plates.

Part III: Source Materials for the History and Culture of Nepal 740-1768 A.D. (Inscriptions, Chronicles and Diaries etc.) (1966), vii, 163, 156 p.

補記・同時代に活躍した同姓の歴史学者を想い起こす。もう一人のレーグミー (Mahesh Chandra Regmi: 1929-2003) は、ホジスンの書簡を発掘・公刊してくれた。²⁰ 他のレーグミー (Jagdish Chandra Regmi: *1946)は、まさにホジスン時代を取り上げて、特別な興味を懐かせたので、書誌上の補遺を施しておきたい。実は、これは忠実なハンターのホジソン伝記の関連期間の抜粋集にほかならない。²¹ 将来は、是非とも、ホジスンに関連した研究資料の更なる発掘が望まれるし、今後に書誌学的な分析・整理・刊行を期待したい。

Luciano Petech, Mediaeval History of Nepal (c. 750-1480) (= Serie Orietale Roma, X) (= Materials for the Study of Nepalese History and Culture, III) (Roma: IsMEO, 1958), XI, 238 p.; —, revised edition (= SOR, LIV) (1984), x, 254 p.

¹⁶ I Missionari Italiani nel Tibet e nel Nepal, a cura di Luciano Petech (= Il Nuovo Ramusio: Raccolta di Viaggi, Testi e Documenti relativi ai Rapporti fra l'Europa e l'Oriente a cura dell'Istituto Italiano per il Medio ed Estremo Oriente, Direzione Scientifica: Giuseppe Tucci, Volume Secondo) (Roma: La Libreria dello Stato, 1952-1956). — 参看・湯山明, "インド学仏教学の黎明", 印度哲学仏教学, III (札幌 1988), p. 323-348 (cum e.g. p. 347b: n. 42); —、"印度学仏教学史研究資料維録", 同誌, VII (1992), p. 299-314; — , "近代仏教学", 仏教大事典 (東京・小学館, 1988), p. 206b-207c.

¹⁷ See A. Yuyama, Vinaya-Texte (= Systematische Übersicht über die buddhistische Sanskrit-Literatur, I)(Wiesbaden: Franz Steiner, 1979), p. XXII cum n. 4.

¹⁸ Cf. Petech. I Missionari Italiani, I (Roma 1952), p. LXXXIXf., et alibi.

¹⁹ See e.g. Inventaire sommaire des manuscrits et imprimés chinois de la Bibliothèque vaticane. A Posthamous Work by Paul Pelliot, revised and edited by TAKATA Tokio. With a foreword by Antonino Forte (= Italian School of East Asian Studies, Reference Series, I) (Kyoto: Istituto Italiano di Cultura, Scuola di Studi sull'Asia Orientale, 1995), XV, 113 p. — ISBN 4-900793-10-8; — 参看・高田時雄,"ヴァティカン圖書館の中國陽連蒐集について", (日仏東洋学会) 通信, XXIX (1995), p. 3-6a.

Mahesh C. Regmi, "An Unpublished Letter of Brian II. Hodgson", Regmi Research Series, Year 9: No. 9 (1 September 1980), p. 143f. [Letter dated 25.III.1942 (sic. 1842!)]; cf. Yuyama, Burnouf (2000), p. 154; 'Regmi 1980'.

Nepal during 1816-1846 (= Nepal-Antiquary: Journal of Socio-Historical Research, Nepal-Studies and Digest, Joint Issue XXXVI-L [sic: XL] / ISSN 0251-2653), edited and compiled by Jagadish C. Regmi with assistance of Shesharaj Shiwakoti (Kathmandu: Office of Nepal-Antiquary, August 1981, distributed by Ratna Pustak Bhandar / Himalayan Book Centre, Kathmandu), (i), viii, 259 p.

- **2.2.2.** ここでレーグミーに関して、ほんの少しだけ付け足しておきたい、一は、彼が原資料を探索し、それを基に研究を進めていることである。老いてなお貴重な碑文資料を大冊にまとめて公刊してくれた業績を多としたい:
 - D. R. Regmi, *Inscriptions of Ancient Nepal*, 3 vols. (New Delhi: Abhinav Publications, 1983), xx, 190p.; xx, 131 p.; x, 280p., plates.
- 2.2.3. もう一つは、ディッリーラマンは、今後のネパールにとって貴重な研究拠点になるであろう図書館を遺して公開していることである。ディリーラマン記念レーグミー図書館(The Dilli Raman Kalyani Library/ डिल्लीरमण-कल्याणि रेग्नी स्मारक पुस्तकालय) は、筆者は残念ながら訪れる機会も失ってしまったが、先端的な機関機能を揃えているようなので紹介しておきたい。レーグミーの遺志がよく反映しているようだ。
- 補配・実は、もう一人のレーグミー(Jagdish Chandra Regmi)も、第二次大戦後の早い時期から研究の中心を創るべく無謀ともいえる努力を重ねて、ついに私的な機関を創設し、すでに種々の活動拠点を成している。なお、いわば伝統的な体裁をもちながらも"社会科学研究"院(Social Sciences Bahā/वहा = विहार)ともいうべき機関が設立され、二三年前から彼を記念した講演も回を重ねているようだ。
- 2.3.0. すると、ここで本邦におけるネパール史の研究について一瞥しておきたくなる。これほどに重要な資料を物心ともに与えてくれるネパールについて、筆者には知らないことが多すぎると内心嘆いてばかりきた。上の流れから、門外漢の筆者には、独自の方法をとって研究を進めていると見えて、最も関心を惹くのが次の大冊の研究成果である。まさに現時点に至るまでの通史をものしている。筆者に評価の能力がないが、少なくとも将来ともに注意を払いながら参照させて買いたいと思う。

佐伯和彦, ネパール全史 (= 世界歴史叢書) (東京・明石書店, 2003), 768 p. -- ISBN 4-7503-1788-5.

2.3.1. 更には、意欲的な刊行を続ける出版社は、果たして採算が合うのかと心配するような、ダナバジラ (Dhanavajra Vajrācārya: 1932-1994)²² の貴重なリッチャヴィ期の碑文資料集も江湖に送ってくれた。すでに原写本・原碑文に当たってネパール史を研究する時代は始まっている。訳著者もいうように、惜しいかな、余りに大冊になって原文を掲載する余裕がなかった。本書は、しかし、将来のネパール研究に不可欠のものになるであろうが、これまた筆者には評価・批判する力がない。ただ、かねてネパールで原著初版を入手していたので、和訳書の出現は誠に慶ばしく歓迎したい。和訳者は、巻末に「リッチャヴィ関連論文集」と題して、本書のために書き下ろしたと思しき十一篇もの論攷を追録してくれている。殆どが短篇であるが、筆者の蒙を啓くもので有難い:

ダナバジラ・バジラーチャリヤ編/佐伯和彦訳, 古代ネパール史料/リッチャヴィ時代の銘文集成 (東京・明石書店, 1999), A5:982 p. — ISBN 4-7503-1111-1. ¥20000E.

Dhanavajra Bajracharya, लिच्छिन-कालका अभिलेख / अनुवाद - ऐतिहासिक - व्याखा-सहित (Kathmandu: Nepāla ra Eśiyālī Adhyayana Saṃsthāna, 1973), 190 inscriptions: xv, 618 p., 7 maps (of which 4 are folded)/ — 2nd ed. (1996)[unseen].

2.3.2. なお、かつて興奮すべき新発見の『維摩経』 梵本の年代に因んで、ゴーパーラ王統譜に関して、ネパールで指導的な学者二人ダナバジラ・マッラの共著になる、極めて貴重な書を引用したことがあるので(Yuyama、"Misc.Philol.Buddh. (II)"、ARIRIAB、VII: 2003-2004、p. 268、n. 19)、ここに更めて書誌を記して置きたい:

Dhanavajra Vajrācārya & Kamal P. Malla, *The Gopālarājavaṇṣāvalī*: A facsimile edition prepared by the Nepal Research Centre in collaboration with the National Archives, Kathmandu. With an introduction, a transcription, Nepali and English translations, a glossary and indices (= *Nepal Research Centre Publications*, IX) (Stuttgart: Franz Steiner Verlag Wiesbaden GmbI I, 1985), (vi), v, xxvii, 238 p. (+ a sheet of corrigenda).

²² Cf. e.g. Prayag Raj Sharma & Kamal P. Malla, "In Memory: Dhanavajra Vajracarya (1932-1994)", *Contributions to Nepalese Studies*, XXIII, 1 (Kathmandu: Centre for Nepal & Asian Studies, Tribhuvan University, 1996), p. i-iv (with a photo frontispiece).

2.4.0. こうして老いて今に夢を語るようなものと訝しく思う向きもあろうが、実は十年程前までルンビニーに国際的な研究機関を創るべく委嘱された委員として奔走していた。上記のマッラ教授が委員長だった時もあった。ルンビニー図書館の書架の配置などを提案したりしながら、その創設が目前に控えていた頃、できた曉には是非とも打ち立てたかった私かな腹案があった。幸いに「ルンビニー国際研究所」は、キュッペルス所長の誠実な努力で、順調に国際交流の実をあげ、編集主幹の仕事を全うし刊行物も定着してきている。しかし残念にも、出版物があまり知られていないようにも思われるので、若干紙幅を食むが紹介しておきたい。最初に公刊されたものは、まさしくネパールの仏教文化を如実に知る貴重なもので、筆者も非常に歓迎し、将来に大きな期待を胸に膨らませたものだ(残念にも絶版!)。23 ネパール・シッキム・アッサム・ブータンのいわばヒマーラヤの文化帶に、今は縦の上部/北方・チベットが非常に強みを見せている。外野から更なる期待を僭越にも申し述べれば、この縦のいわば下/南方にも広く文化圏を拡げた出版も推し進めて貰いたい。就中、インド・アーリヤ系の文献の刊行を鶴首して待つところである。

Publications of the Lumbini International Research Institute:

Monograph Series:

- I. Niels GUTSCHOW, The Nepalese Caitya: 1500 Years of Buddhist Votive Architecture in the Kathmandu Valley, with Drawings by Bijay Basukala and an Essay by David Gellner (Stuttgart-London: Edition Axel Menges, 1997), 328 p. ISBN 3-930698-75-7.
- II. Franz-Karl FHRHARD, Early Buddhist Block Prints from Mang-yul Gung-thang (Lumbini: LIARI, 20009, 182 p. ISBN 99933-324-2-9 (a set with Facsimile Series 1 and 2).
- III. Peter SKILLING & Shanti PAKDFEKHAM, Pāli Literature Transmitted in Central Siam: A catalogue based on the Sap Songkbro (= Materials for the Study of the Trpiṭaka, I) [= Lumbini International Research Institute Monograph Series, III] (Bangkok: Fragile Palm Leaves Foundation / Lumbini: Lumbini International Research Institute, 2002), c, 362 pp., 8 pl. ISBN 974-13-2148-1.
- IV. The Relationship Between Religion and State (Chos srid zung 'brel) in Traditional Tibet: Proceedings of a Seminar Held in Lambini. Nepal, March 2000, ed. Christoph CÜPPERS (= LIRI Seminar Proceedings Series, I) (Lumbini: LIRI, 2004), 339 p. (with a frontisp.). ISBN 999933-769-9-X.
- V. Franz-Karl EHRHARD, Life and Travels of Lo-chen Bsod-nams Rgya-mtsho (Lumbini: LIRI, 2002), 125 p. (incl. 2 b/w figs. as a frontisp. & on the cover)[a set with LIRI Facsimile Edition Series, 3, in a Nepalese paperbox].

Facsimile Series

- I. The Oldest Block Print of Klong-chen Rab-'byams-pa's They Mchog Mdzod: Facsimile Edition of Early Tibetan Block Prints, with an Introduction by Franz-Karl Ehrhard (Lumbini 2000), xx, 510 p. ISBN 99933-324-0-2.
- II. Four Unknown Mahāmudrā Works of the Bo-Dong-Pa School: Facsimile Edition of Early Tibetan Block Prints, with an Introduction by Franz-Karl Elirhard (Lumbini 2000), xxi, 385 p. —— ISBN 99933-324-1-0.
- III. A Buddhist Correspondence: The Letters of Lo-chen bSod-nams rgya-mtsho, with an introduction by Franz-Karl Elirhard (Lumbini 2002), xxi, 423p. ISBN 99933-324-3-7.

Occasional Papers:

- I. Harry FALK, *The Discovery of Lumbinī* (Lumbini 1998), (ii), iii, 23 p. [an English translation of the German original published in *Acta Orientalia*, LII (1991):,p. 70-90].
- II. Giovanni VERARDI, Excavations at Gotihawa and a Territorial Survey in Kapilavastu District of Nepal, A Preliminary Report (Lumbini 2002), 63 p. (incl. 14-page ills.). ISBN 99933-324-4-5.
- III. Max DEEG, The Places Where Siddhārtha Trod: Lumbinī and Kapilavastn (Lumbini 2003), 84 p.(incl. 12 col.photos, 2 b/w photos). —ISBN 99933-769-8-1.
- III. Gudrun BÜHNEMANN, Buddbist Deities of Nepal: Iconography in Two Sketchbooks (Lumbini 2003), 125 p. ISBN 99933-769-7-3.

Lumbini Studies in Buddbist Literature:

I. Helmut EIMER, Testimonies for the Bstod-pa brgyad-cu-pa: An Early Hymn Praising Dīpamkarašrījūāna (Atiša) (Lumbini 2003), 66 p. — ISBN 99933-769-5-7.

See e.g. A. Yuyama, "Some Remarks on Two Texts Related to the Vinaya of the Mahāsāmghika-Lokottaravādins", *Indologica Taurinensia*, XXVIII (2002), esp. p. 290: §3.5 (cum n. 35).

2.5.0. 良質の梵語写本 こうしてみていると、ネバールには、上に散発的に取り上げただけでな く、ほかに良質の写本・善本を保管する私的な図書館もいくつかある。個人的にネパール人と知 り合って、話がその誇るべき写本に及べば、私の家の古い木箱にも貴重なものがあるよというこ とになる。いつも筆者は忙しい短期の出張滞在で、残念ながら実際に見せて貰ったことはない。こ れらの私的な写本類は、将来の我々の研究にとっても、ネパールでの組織的に親密な提携を結ぶ べき重要なものとなるであろう。第二次世界大戦後の困難な時代に、先輩たちが苦労して現地で 調査した報告は、簡略なものではあったが、我々に大きな刺激を与えてくれたもので、いまだにあ る写本の存在を研究者が時に確認し、行方を探索するために参照することもある.24 ところで今は 変遷の末に統合されて目録類もネパールで出ていて見ることもできるが、大正大学の梵文学研究 室の編んだ目録は、恐らくは松濤誠廉 (1903-1979) の指導で成ったと思われるが、単に存在を確 認させてくれるだけではなく、少なくとも当時は仲々知る由もなかった東京大学図書館所蔵の河 日・高楠蒐集写本の探索にも貢献してくれた。25 東京大学所蔵の仏教梵語写本は、松濤誠様の精緻 を極めた研究ノートが遺るといわれていたが、謄写版による仮の目録が出たのは暫くしてからで あった.²⁶ 待望の目録の公刊は、让直四郎 (1899-1979) の薦めもあったと耳にしたが、さらに数年 後であった。²⁷ その頃、山田一止がロンドンへの留学を決めて、東大写本の情報を持参すべく、マ イクロフィルム・リーダーを回して仮目録を作るというので、誘われて手伝ったことがある。そ の後1963年秋には、筆者も留学してしまい、十六本まで調べた結果をタイプ打ちし、何か当時の 特殊な機械で刷った紺色のコピーを若干残しただけに終わっていた。この仮目録は、今や四十余 年を経て、果たしてどこかに保管されているのだろうか、マイクロフィルムは、旧番号順で撮られ ているので、いわゆる『松涛目録』の対照表 (p. 379-382) を見ると削る.28 この作業は短期間で、忙 しいアルバイト学生だったので、ほんの僅かの写本しか見られなかったが、中でも奥書に河口鷺 海 (1866-1945)の自筆メモを読んだ時の感激は今に残る。29 第二回目のチベット行の涂次の明治 三十八年(1905)に入手したことになろう、河口は他にも数本の法華経梵本を将来していて、悲し いかな今は亡き戸田宏文(1936-2003)の非凡の調査研究で評価・分類もなされて、より良い写本 の存在も研究報告されているが、30 河口標準の非常な努力の結果に恩恵を受けているわけである: 明治三十八年五月十日ヨリ (バルボ) 旅ノ クルマン博士二就テ 本經ノ句讀ヲ習婚メ 全年九月十五日習 了ス 全句讀ハ仝博士ノ付ケシモノ也 / 比馬羅耶山ネパールニテ 河口慧海記

2.5.1. ネパールの梵語写本について、筆者は若いころ長い間、もはや夢に見るような写本の出現

²⁴ その好例が長尾雅人, "カトマンドゥの仏教写本典籍", 岩井博士古稀記念・典籍論集 (東京・東洋文庫内記念事業会/大安, 1963), p. 8-25.

^{25 &}quot;Buddhist Manuscripts of the Bir Library", Memoirs of Taisho University / 大正大学研究紀要, XL (1955), p. 55(1)-84(30).

List of Sanskrit Manuscripts (Kawaguchi and Takakusu Collection) in the Tokyo University Library (Tokyo, Spring1959), (i), 43 p. (in mimeograph).

²⁷ Seiren Matsunam, A Catalogue of the Sanskrit Manuscripts in the Tokyo University Library (Tokyo: Suzuki Research Foundation, 1965), ix, 387 p.

²⁸ A List of the Microfilms of the Sanskrit Manuscripts (Kawaguchi and Takaknsu Collection) in the Attached Library, University of Tokyo, Japan (B5: 9 p.): Microfilm I (Manuscripts No. 5-6), II (Nos. 7-10), III (11-16, missing 13), IV (20-21), V (22-27), VI (28-1), VII (28-2), VIII (28-3), IX (28-4), X (29), XI (30), XII (31-36, 39-40), XIII (41-44), XIV (45-46), XV (47-49), XVI (50-55).

²⁹ Microfilm Reel No. XV, Manuscript No. 47 (= New Matsunami Number 410): Saddbarmapunḍarīkam dbarma-paryāyam sūtrāntam mahāvaipulyam: Black letters on yellowish paper (with pictures), coloured wooden cover, 194 fols., wanting fol. 151.

³⁰ See Sanskrit Lotus Sutra Manuscript from University of Tokyo General Library (No. 414): Romanized Text, ed. Haruaki KOTSUKI (= Lotus Sutra Manuscript Series, V) (Tokyo: Soka Gakkai, 2003), xxxvi, 273 p., ills. (2 col.pl.).

はあり得ないと信じ込んでいた。それを現実に打ち破ってくれたのが、先ずは コンゼ (Edward Conze: 1904-1979) である。彼のおかげで『宝徳蔵般若』の古写本を知り、³¹ 揺い原典の批判的な研究を纏めることができた。³² 同時に、いわゆる仏教梵語の典籍類は、エジャトン (Franklin Edgerton: 1885-1963) が総合的な分析をしてくれたので、次は各々の典籍が独立に文法的解析を迫っていると考えていたので、それを土台に不明・誤読があるのを怖れながら、校訂本の文法を記述してみた。³³ この点に関しては、大方の賛同を得ているようだと理解している。³⁴ その後、コンゼとは、渡英の際などに訪ねて、親しくして戴き幸いであった。互いに文献学的な方法などに相違を見出して、率直に批判しあいながら、筆者は彼の般若経典類に関する並々ならぬ知識に感歎していたので、仏教学徒必携の書の大幅な改訂版の上梓を説得できたのは、更に幸せであった。実は、正直にいって、専家による初版の参照はあっても、本増訂版の批判的な引用が余り見られないようで遺憾に思う。³⁵ それにしても『宝徳蔵般若』が、単に『八千頌般若』系の例文化された提要に過ぎないという定説が確立したかのような中で、特に般若系経典類の思想史専家の追求があまり見られず残念至極である。すでにコンゼも夙に両者の関係に注目している(cf. Yuyama, Rgs, Cambridge 1976, p. xiv-xix). ³⁶ 確かに、この小さな経典ながら異本・改編の多い典籍ではある。その過程の一面は、本典籍の思想的な展開の証でもあり、筆者は他の領野の専家にも注意を促したい。³⁷

2.5.2. さて、宝徳蔵般若の原典批判研究が一段落したころ、筆者に次の衝撃があった。それはほかでもない、すぐ後ムスタンに客死したベルンハルト (Franz Bernhard: 1931-1971) のもたらした情報であった。彼が 1971 年 1 月・南半球の夏にキャンベラの豪州国立大学で催された、いわゆる「東洋学者会議」に参加出席した折りに、『マハーヴァストゥ・アヴァダーナ』の良好な写本が発見されたというから、研究してはどうかと勧奨してくれた。筆者は、実はいまだ善本の出現に疑念を懐いていたので、そんな写本が果たして出現するだろうか、いや出たとしても筆者の能力の遙かに及ばざる代物であろうと一笑に付してしまった。一方、彼は極めて真面目に筆者を説得した。その直後に悲報がキャンベラに届いた。思い直して、その写本を実見したいと思った時には、彼に連

³¹ See Edward Conze, "The Calcutta Manuscript of the *Ratnaguṇasaṃcayagāthā*", *Indo-Iranian Journal*, IV, 1 (1960), p. 37-58. — cf. Franklin Edgerton, "The Prajñā-Pāramitā-Ratna-Guṇa-Saṃcaya-Gāthā", *ibid.*, V, 1 (1961), p. 1-18.

³² See e.g. Prajňā-pāramitā-ratna-guņa-sancaya-gātbā (Sanskrit Recension A), edited with an Introduction, Bibliographical Notes and a Tibetan Version from Tunhuang by A. Yuyama (Cambridge / London-New York-Melbourne: Cambridge University Press, 1976), lxxii, 214 p., 1 frontisp. — ISBN 0-521-21081-X.

A. Yuyama, A Grammar of the Prajñā-pāramitā-ratna-guṇa-saṇṇcaya-gāthā (Sanskrit Recension A) (= Oriental Monograph Series, XIV) (Canberra: Faculty of Asian Studies in Association with Australian National University Press, 1973), XXXII, 190 p. — ISBN 0-7081-0843-1.

³⁴ Cf. e.g. J. W. de Jong, A Brief History of Buddhist Studies in Europe and America (Tokyo: Kösei Publishing Co., 1997), p. 80f.

³⁵ See Edward Conze, *The Prajñāpāramitā Literature*. Second, revised and enlarged edition (= *Bibliographia Philologica Buddhica*, I) (Published by the Department for Scientific Publications, The Reiyukai, Tokyo, 1978), viii, 138 pages. *ISBN 4-89298-797-2*. — cf. Λ. Yuyama, "List of Edward Conze's Publications on the Prajñāpāramitā Literature", *ibid.*, p. 127-138.

³⁶ Cf. further e.g. A. Yuyama, "The First Two Chapters of the Prajñā-pāramitā-ratna-guṇa-saṃcaya-gāthā", Pra-jñāpāramitā and Related Systems: Studies in Honor of Edward Conze, edited by Lewis Lancaster (Associate Editor: Luis O. Gómez) (= Berkeley Buddhist Studies Series, I) (Published under the auspices of the Group in Buddhist Studies and the Center for South & Southeast Asian Studies of the University of California, Berkeley, and the Institute of Buddhist Studies, Berkeley, 1977), p. 203-218.

³⁷ Cf. e.g. A. Yuyama, "The inspirational source of the Zhi-byed-pa doctrine", Les habitants du Toit du monde / Hommages à Alexander W. Macdonald. Études recueillies par les soins de Samten Karmay et Philippe Sagant (= Recherches sur la Haute Asie, XII) (Nanterre: Société d'ethnologie, 1997), p. 299-307.

絡する術はなくなっていた。幸いにも、その後フンボルト財団の研究員として渡独する機会に恵まれたので、かねてから疑問をもっていた『亀と華鬘師』の梵本の調査を、ケルン (Johan Hendrik Caspar Kern: 1833-1917) が用いたパリの国立図書館所蔵の『ジャータカマーラー』写本と当該『マハーヴァストゥ・アヴァダーナ』写本のコピーで原典を比較参照することを許されて研究することができた。38 これは、いわば仏教梵語文献学的に置き去りにされてきた「仏教梵語」定義の案件でもある。この点については前回でも触れた。39 それから二十余年を経て、この善本覆刻の機も熟して、刊行できたのは今に感慨無量であるが、この件をここに詳述する余裕がない。40

2.5.3. 筆者が1977年暮にカトマンドゥに出張した折りが、丁度ドイツ東洋学会の企画として出発したネパール研究センターの新旧所長の交替時にあたり、サヴィッツェル (Michael Witzel) とフォン・ヒンユーバー (Oskar von Hinüber) と話が写本に及べば議論は端的に要領よく弾んだ、時間を惜しんで夜分の失礼を顧みず、仏典渉猟で知られていた日本人・高岡秀暢の所へとヴィッツェルが即座に案内してくれた。その後、間もなくして高岡の成果が公刊され、極めて多数の典籍の存在を知らせてくれた。42 その資料の大半は、どうやらアーシャー古文書館・図書館所蔵のものだったようで、その後入手したものも含めて既に貴重な資料は計数情報化されて、電子記憶画像が多数の写本を収めた大量のものなので高価ではあるが、購入できるようになったことは嬉しい。

2.5.4. アーシャー占文書館・図書館所蔵の写本に関しては、その後貴重な資料が含まれていることを、二百数十点の選集目録で偶々知ることを得たし、*3 私家版のために手許で参照できないのが

³⁸ Cf. A. Yuyama, "Bemerkungen zur Sanskrit-Version des Kacchapa-Jātaka", XIX. Deutscher Orientalistentag vom 28. September bis 4. Oktober 1975 in Freiburg im Breisgau: Vorträge, herausgegeben von Wolfgang Voigt (= Zeitschrift der Deutschen Morgenländischen Gesellschaft, Supplementband III, 2) (Wiesbaden: Franz Steiner, 1977), p. 1028-1036.

Further A. Yuyama, Kacchapa-Jātaka: Eine Erzāblung von der Schildkröte und dem Kranzwinder (= Studia Philologica Buddhica: Occasional Paper Series, V) (Tokyo: The International Institute for Buddhist Studies, 1983), xxii, 42 p.—ISBN 4-906267-15-7.

³⁹ See for further details Yuyama, "Miscellanea Philologica Buddhica (III)", ARIRIAB, VIII (2004-2005), p. 386f.: §3.11.0-2.

⁴⁰ See The Mahāvastu-Avadāna in Old Palm-Leaf and Paper Manuscripts. With Introductory Remarks by Δ. Yuyama (= Bibliotheca Codicum Asiaticorum, XV) (Tokyo: The Centre for East Asian Cultural Studies for UNESCO, 2001) [actually published in March 2003], Vol. I: Palm-Leaf Manuscripts, lxxvi + 1 + 217 p. (inc. 431 pl.). / Vol. II: Paper Manuscript, iv, 1, 224 p. (incl. 447 pl.). — ISBN 4-89656-614-9/° -615-7.

⁴¹ Cf. in the first instance e.g. Bernhard Kölver, "Das Nepal-German Manuscript Preservation Project: Bericht über die zwei ersten Kampagnen", ZDMG, CXXIII, 1 (1973), *1*-*10*; Albrecht Wezler, "Geisteswissenschaftliche Forschung in Nepal (Bericht über das 'Nepal-German Manuscript Preservation Project' sowie den 'Schwerpunkt Nepalforschung'), von Albrecht Wezler und Bernhard Kölver", ZDMG, CXXXVI, 1 (1986), *2*-*14*; — further Yuyama, Buddhist Sanskrit Manuscript Collections (1992), p. 17: Appendix II.

See further Nepal Research Center: Development, Results and Prospects 1960-1975, under the Aegis of the German Oriental Society (Kathmandu: Nepal Research Center, 1975), 41 p. (printed on Nepalese paper). — [Nepal Research Center = Nepal Forschungsinstitut: Director, Wolfgang Voigt / Representative in Nepal, Michael Witzel].

Also Scientific Projects and Himalayan Culture (1960-1992) (Kathmandu: Nepal Research Centre, 1992), (iii), 26 p. In order to learn of the rather complicated organizational structure of the German scientific activities in Nepal it is to be recommended to see a brief but clear-cut article by Albrecht Wezler, "German Research in Nepal", Acta Orientalia, LVI (1995), p. 169-172.

⁴² A Microfilm Catalogue of the Buddhist Manascripts in Nepal, Vol. I, ed. Hidenobu TAKAOKA (Nagoya/名古屋・仏教資料文庫, 1981), (ix), 143 p.

⁴³ Cf. Catalogue of Selected Buddbist Manuscripts in Asha Saphu Kuthi. Exhibited on the Occasion of the 15th Conference of the World Fellowship of Buddhists, held 27 November – 2 December 1986 in the Kathmandu Valley. Prepared by Janak Lāl Vaidya (*1939) & Prem Bahādur Kainsakār (*1917) with a foreword by Charles M. Novak (Patan), (2), 36 p.

2.5.5. ほかにネパールの貴重な写本類の複写資料の目録なども存在し、今はマイクロフォームで写本資料を入手して調査研究もできるが、その目録だけからは文献学的に満足の行く書誌が得られないので、隔靴掻痒の思いをさせられるものがある.48 残念ながら、いわば無駄な神経を使い、労力を費やすことになることがある.

2.5.6. 上記のように、カトマンドゥで遭遇したフォン・ヒンユーバーから、思いも寄らぬ情報を筆者は得た。シュリーナガルの博物館 (Sir Pratap Singh Museum, Srinagar) で法華経のギルギット写本を見つけた、これまで開かれていない包みだったという。49 誰しも驚かないはずはない。「ところでどうして法華経だと判った?」「薬草喩品第五の奥付のある断片が偶々あったんだよ」と、50 この頃から彼が仏教梵語にも関心を深めてきたと筆者は見ていたので、話は早い。是非とも二人で行って確かめようではないか! ところが調査依頼で手擦った。どうしても返事が来ない。当たって砕けろ方式で行くより仕方ないと決断。翌1978年に二人で乗り込むことにした。案ずるより産むが易し、51 調査研究の主役は発見者のフォン・ヒンユーバーが、写真撮影・雑務全般は筆者が引き受けることにした。少なくとも、折角の機会に、撮影の失敗は許されない。素人なりに種々の撮影を試みた。室内は電力不足で照明が足りないので、ついには炎天下の博物館庭の芝生に写本を拡げて写真撮影したが、写本葉は透明紙が貼り付けられていて反射光が乱れる、筆者の周り

⁴⁴ A Catalogue of the Sanskrit and Newari Manuscripts in the Asha Archives (Asha Saphu Kuthi), Gwasa Pasa, Kathmandu, Nepal. Compiled by Kazumi YOSHIZAKI (Kumamoto: Kurokami Library, 1994) 15, 320, 75 p.{ —Private circulation only}.

⁴⁵ See आज्ञा सफू कृषिया अभिलेख ग्रन्थया वर्णनात्मक घलः (= आज्ञा सफू कृषि पिथना - १) / A Descriptive Catalogue of Selected Manuscripts Preserved at the Āsā Sapbū Kutbi (Āsā Archives), ed. Janak Lāl Vaidya & Prem Bahādur Kaṃsakār (= The Āsā Archives Publications, I) (Kathmandu: Cvasāpāsā, 1991), (xii), xxv, xxvi, 456, (iv) p. (incl. 20 facsimile plates on p. 447-456). — about 547 manuscripts catalogued therein.

⁴⁶ Soon after that appeared a welcome article by Hirofuni TODA, "Saddharmapundarika Manuscript Fragments in the Äṣā Archives, Kathmandu, Nepal", Bauddhavidyāsudhārakaḥ: Studies in Honour of Heinz Bechert On the Occasion of His 65th Birthday, ed. Petra Kieffer-Pülz & Jens-Uwe Hartmann (= Indica et Tibetica, XXX) (Swisttal-Odendorf 1997), p. 657-671, incl. facsimiles on p. 667-671 (5 folios).

⁴⁷ Regrettably, for example, I have missed seeing their publications such as Raja Sakya's *Asha Archives* (1996), and his *A Short Catalogue of Asha Archives* (2000), which seems to contain 5297 manuscripts.

⁴⁸ Cf. e.g. Buddbist Sanskrit Manuscripts: A Title List of the Microfilm Collection of the Institute for Advanced Studies of World Religions (Stony Brook, N.Y., 1975), (i), 27 p.; A Descriptive Catalogue of the Buddbist Sanskrit Manuscripts in the Microfilm Collection of the Institute for Advanced Studies of World Religions, ed. Mana Bajra Bajracharya & Christopher S. George, Part I (n.p., n.d.) [with reference to the preceding catalogue].

For the launching pads of reference to study Gilgit manuscripts see e.g. Yuyama, *Buddhist Sanskrit Manuscript Collections* (1992), p. 17f.: Appendix III.

⁵⁰ See Oskar von Hinüber, A New Fragmentary Gilgit Manuscript of the Saddharmapundarīkasātra (Tokyo: The Reiyukai, 1982), p.62-63 (also a coloured frontisp. plate): [65a], line 4: [au]sadhi-parivartab panicamab //@//

On the whole story of this expedition see further O. v. Hinüber, op.cit. (1982), p. v-vi.

はぐるりと人垣で囲まれ珍奇なものへの質問攻めに遭い、写本の上下表裏の順を教えても捲り方を間違えられ、写本を載せる台紙は野次馬に蹴飛ばされるという中での作業となった。教練を受けていない筆者は、情けなくも忽ちに目射病に罹る始末であった。次の心配は、撮ったフィルムを暑熱の中、どうやって東京まで持ち帰るか?ニューデリーへ戻ってからは、アメリカの友人宅の冷蔵庫に保管して貰った。もう一つの対策は、多量のフィルムの安全な東京送りである。通関などであらぬ疑いをかけられたら大変だ。その友人の極めて親切な奔走の甲斐あって、もう少しで非常に安全な方法でフィルムの東京送りは巧く行く筈となったが、結局は自分で持ち帰る羽目になってしまった。欧米の学者たちが羨ましかった。純粋に学問的な資料であったら、外交経路を提供してくれるという。こうして持ち帰った法華経の未発見のギルギット写本断片が、速やかに批判的な校訂を経て出版された時の喜びは一人であった。

- 2.6.0. ネパール関係文献目録 いままた新しい写本資料の発見・入手を期待してであるが、多分に冗長になり過ぎてしまったので、以下に今後のネパール研究の発展を念じつつ、若干の書誌的な資料を羅列して閉じたいと思う。それぞれの専家の論著の中に優れた文献資料を見出すことがあるのはいうに及ばないが、ここでは単行のものを取り上げるに止めたい。いま書誌学的に、きちんと仕事をする余裕はない。従って、筆者自身の無知と不注意を曝け出すことになる。欠落するものは賢明な読者に拾遺補修していただきたい。
- 2.6.1. 本邦でネパール仏教を中心にした文献を現地で蒐集整理したものとして、吉崎一美の非常な努力の賜物である下記を挙げたい. 詳しい内容分類目録であり、親切な表題・著者名索引が付されている、日本ネパール協会が研究資料集を刊行しているが、筆者は未見である:52

Books on Nepalese Buddbism and Culture in Kurokami Library: Japan (Collected from AD. 1985 to 1993), compiled by Kazumi YOSHIZAKI, Kurokami Library, Japan (Kathinandu: Nepal Bauddha Prakashan Kendra, Nepal, 1994), A4: 124 p. (incl. a frontisp. on p. 3).

2.6.2. ネパールで最初の大がかりな内容分類による文献日録は、筆者の知る限りでは、ネパール 王立学士院刊行のものであろう。数多くの参考文献を利用し、詳しい書誌情報を記録した丁寧な ものである。分類したものを著者別にアルファベット順に並べて8327 項目に及び、気遣いをした 索引を付す:

Bibliography of Nepal / नेपालको ग्रन्थसूची (Kathmandu: The Royal Nepal Academy । नेपाल राजकीय प्रज्ञा-प्रतिष्ठान, 1975), (iii), (ii), (x), XV, 529 p., 1 frontisp. (photo of King Birendra Bir Bikram Shah Dev).

2.6.3. ネパールの年次文献目録が, 1981 年度から、トリブヴァン大学とネパール・リサーチ・センターの協力で出発したが、刊行途次に紆余曲折もあったらしく、筆者の知る限りでは、残念ながら 1994-1996 年度分を最後に終刊したかのようである。中断したが、もしかして再刊を期していれば幸いである。この目録は、便利なことに、すべてではないが同センター誌に再録されていることである。都合上五年分・七分冊になって出たことになろう (Years 1981, 1982, 1983, 1984-1986, 1987-1989, 1990-1993, 1994-1996 / ISBN for the Year 1994-1996: 99933-51-008):

Nepal National Bibliography for 1981, compiled by Tribhuvan University and Nepal Research Centre (Kathmandu 1983), 54 p. [reprinted in the Journal of the Nepal Research Centre, V-VI].

2.6.4. これに先だった 1951-1981 年度あたりを目処に 1301 項目を主題別に分類し、かなり丁寧に注釈を施して有益な文献目録も存在する。周知のように、仏教学徒にとっての歴史的なホジスンのエッセイは、初版 (1874) 以来何度か再版されてきたが (cf. Yuyama, Burnouf, 2000, p. 123f.: "Hodsgon 1874/1971/1972", s.v.), 1972 年にカトマンドゥで出た二番目の写真覆刻版を正しく記録して解説に紙幅を割く(Entry No. 218: p. 54f.):

^{52 『}日本ネパール協会所蔵・ネパール国内出版資料目録/Bibliography of Source Materials Published in Nepal, kept in the Library of Japan Nepal Society』(東京・日本ネパール協会, 1973), xv, 186 p.

Nepal: A Bibliography, compiled by Dina Nath Wadhwa, edited by Satkari Mukhopadhyaya (Delhi: Sharada Publishing House, 1991), xi, 344 p. — ISBN 81-85616-00-0.

2.6.4a. 次は筆者未見の文献目録であるので、若干躊躇したが、割愛せずにおこう:

Works on Nepal in the National Library: An Annotated Bibliography, compiled by Thakur Lal Manandhar (Kirtipur-Kathmandu: Institute of Nepal and Asian Studies, Tribhuvan University, 1975).

Nepal National Union Catalogue: UNESCO/DANIDA Supported Project, compiled and edited by Bhanu Pathak and Damodar Adhikari (Kathmandu: Nepal National Library, 1997-) [2 volumes published to date?].

2.6.5. ここで若干場違いといわれそうであるが、ほかで筆者が扱うこともなかろうと思い、珍しい大英図書館の企画を紹介しておきたい。インド学仏教学史に関心のある向きには興味を惹くかもしれない。それはいわゆるイギリスの植民地時代の南アジアを範囲とした地域で、1556年以降に刊行された、つまりはゴアにボルトガル人が印刷機を持ち込んだ年に始まる時代の全出版物を網羅しようという壮大な企画である。奇しくも、ムガール朝の第三代アクバール帝(1542-1605)が若年で即位した年でもある。第一段階として1556~1800年間、第二段階は1801~1867、そして第三段階は1868~1900を、年代順に刊行物を精査しようという1982年末に出発した企画で、年輩者にとっては懐かしい旧印度省図書館で練られた。53 筒にして要を得た解説に加えて、欧米・インド亜大陸の主要図書館の協力を得て、書誌的な情報はいうに及ばず、在庫などに関しても精緻な資料を惜しげなく挙げ、人名・表題・件名索引も充実して、筆者にしていうところはない。編者には、実は、すでにインド亜大陸の出版に関して多数の論攷がある。しかも彼は、この第一段階の時期のカルカッタの印刷事情についての専著がある。54 ただ筆者の嘆きは、かかる企画にわが国の主要な図書館の協力が全くないことと、これに続く第二・三段階分が未刊であることだ。続刊が出れば、いわばホジスンの時代を十分に覆ってくれるわけである。

The South Asia and Burma Retrospective Bibliography (SABREB): Stage 1: 1556-1800, compiled by Graham Shaw (London: The British Library, 1987), x, 554 p. — ISBN 0-7123-019-4.

- **2.6.5a.** 上に**梵**語法典類をあげたので、ジョーンズ (Sir William Jones: 1746-1794) が病を得てカルカッタに**客死する年**に出たマヌの法典に関しての情報をみると、これまた完璧である (see *op.cit.*, p. 264: MANU, s.v.). 55
- 2.6.6. 恐らく殆どのインド学徒が、ロンドン大学東洋アフリカ学院図書館の蔵書と書誌情報の恩恵に浴したことがあると思うが、上からの関連で一点だけを挙げておきたい、厖大な数量の蔵書目録カードを捲ったことのある人も、またそのカードを写真覆刻した大冊の目録を繙いたことのある人も、次の日録一冊は更に便利に使用しているであろう。表題の示す通りのものであるが、筆

⁵³ India Office Library & Records, British Library: 197 Blackfriars Road, London SE1 8NG, United Kingdom.

To my regret, I have not yet been able to see Graham Shaw, Printing in Calcutta to 1880: A Description and Checklist of Printing in Late 18th-Century Calcutta (London: The Bibliographical Society / New York: Oxford University Press, 1981), xi, 249 p., ills. — ISBN 0197217923. Neither have I seen his "The History of Printing and Publishing in South Asia: A Survey of Research since 1970", Leipziger Jahrbuch zur Buchgeseichte, Jahrgang VII: Informationen und Berichte (1997), p. 305-323.

Incidentally, among many other interesting works on Jones, it is interesting to learn of his contributions and influences, e.g. his discourse on the origin of Sanskrit, in a collection of articles with illustrations, edited by the scholars famed for their works on him: Objects of Enquiry: The Life, Contributions, and Influences of Sir William Jones (1746–1794), ed. Garland Cannon and Kevin R. Brine (New York-London: New York University Press, 1995), Plate No. 28, illustrating the cover of the book in question. In connection with the Mānava Dharmaśāstra it may be worth noting that the original manuscript with the translation and notes done in 1789-1792 by Jones is kept in the Bodleian Library at Oxford: cf. Gillian Evison, "The Sanskrit Manuscripts of Sir William Jones in the Bodleian Library", Sir William Jones 1746-1794: A Commemoration, ed. Alexander Murray with an Introduction by Richard Gombrich (Published on behalf of the University College, Oxford, by Oxford University Press, 1998), p. 123-141, csp. 125 & 140 (MS. Sansk. c. 32).

者には1586年の意味がよく分からない。 同図書館所藏の最古の関連書であろうか. 1133 点に及ぶ 典籍に関しての索引も丁寧に作成してあるので、学史に関心のある向きには便利であろう。 因み に、先のジョーンズのマヌ法典は、同図書館では翌々年のロンドン版を所有する (cf. op.cit., p. 28f.: item No. 134:- London: J. Sewell, 1796):

R. C. Dogra, Catalogue of the Early Printed Books on South Asia from 1586 to 1864 held in the Library of the School of Oriental and African Studies, University of London (New Delhi: Aditya Prakashan, 1987), xii, 231 p., with "Reproductions of Specimens of Early Printing", 20 page-plates. — ISBN 81-85179-08-5.

2.6.7. 実は、人も良く知るように、この徹底した旧印度省図書館の蔵書目録刊行の歴史は良い、煩を避けて、例えば梵語典籍に関してみると、早くから北大な企画があった。このような大企画を永続させるのは至難のことでもある。未だに極めて有用な改訂版が大冊四巻で出てから、既に半世紀余の歳月が流れたが、いうまでもなくその価値は失われたわけではない。詳細な書誌的な記述は、いわゆるエメノーの「ユニオン・リスト / Emeneau's Union List (1935)」と平行して使うことで、屡々より正確な書誌情報を得ることができる。その編集方針が、いわば辞典的目録の作成にあったことを知れば肯けよう。さらに添えていえば、1898年に同図書館に勤め、1903-1927年は館長として活躍して名高いトーマス(Frederic William Thomas: 1867-1956)が基案を作ったことは幸いであった。ネパールに関連して付け加えれば、この種の努力は今に続き、ネーパーリー文献についても主題別分類目録を作成し、簡略な解説を付して刊行している:

Prana Natha & Jitendra Bimala Chaudhuri, Catalogue of the Library of the India Office, Volume II, Part I (Revised Edition): Sanskrit Books, 4 vols.: Section I (A-G) (London: II. M.'s Stationery Office, 1938), xxiv, 990p.; Section II (H – Kṛṣṇa-līlāmṛta) (1951), (i), 991-1374 p.; Section III (Kṛṣṇa-līlāmṛta – R) (1953), viii, 1375-2220 p.; IV (S – Z) (1957), (i), 2221-3149 p.

Catalogue of Nepali Printed Books in the India Office Library (India Office Library and Records), compiled by Michael Hutt (London: The British Library, Reference Division Publications, 1985), viii, 43 p., plus: "Author Index", 5 p.; "Title Index", 8 p. — ISBN 0-7123-0046-5.

2.6.8. ついでながら、これも年輩の学徒には懐かしい、かつての大英博物館の東洋書籍部に日録があった。筆者は今手許で参照できないが、下に一応挙げておきたい。というのは、恐らくはこれ以後の目録を範として成ったのが、第二次世界大戦後に出たインドの国立図書館の古典文献の蔵書目録で、著者・表題・訳者・叢書などあらゆる角度から探索できるように編まれている。もう一点、範となったのではないかと筆者が推測するのが、恐らく当時のカルカッタの頭脳を集めて結実したと思われる、梵語大学 (Sanskrit College) のあらゆる分野の蔵書目録 (1919年刊) である。これが刊行された時に学長を務めていたのが、仏教学徒の多くが恩恵を受けているであろうヴィドャーブーシャナ (Satis Chandra Vidyabhusana: 1870-1920) である:56

Ernest Haas, Catalogue of Sanskrit and Pali Books in the British Museum (Department of Oriental Books and Manuscripts (London: Trübner & Co., 1876), viii, 188 p.

A Supplementary Catalogue ... Acquired in the Years 1892-1906, compiled by Lionel David Barnett [Printed by Order of the Trustees of the British Museum] (London: Sold at the British Museum, and by Longmans & Co., Bernard Quatritch, Henry Frowde, 1908), vii p., 1096 cols.

A Supplementary Catalogue ... Acquired in the Years 1906-1928, compiled by L. D. Barnett (London: Sold at the British Museum & by Oxford University Press, Kegan Paul, Trench, Trubner & Co., 1928), vii p., 1694 cols.

Catalogue of Printed Books in the Sanskrit College Library [Principal of the College: Satis Chandra Vidyabhusana] (Calcutta: The Bengal Secretariat Book Depot, 1919), (i), ii, iv, 535 p. (Non-Bengali), 314 p. (Bengali).

2.6.9. 多くの善本を所蔵する図書館も、それを誇りに収蔵目録 (主題別分類目録) を公刊するよ

Among many other matters he may be remembered as a pioneer in the field of Indo-Tibetan studies. In connection with this paragraph I would cite an example of Satis Chandra Vidyābhūṣaṇa, "Sanskrit Works on Literature, Grammar, Rhetoric and a Lexicography as Preserved in Tibet", Journal and Proceedings of the Asiatic Society of Bengal, III, 2 (1907), p. 121-132.

うになる。例えば、マイソールは、早くから善本蒐集に気を配っていたらしく、その実績を第二次 世界大戦終結の直前に刊行する:⁵⁷

A Catalogue of Printed Sanskrit Works in the Government Oriental Library, Mysore (1891-1944) / मैसूर प्राच्यकोभागारस्य मुद्रितसंस्कृतपुस्तकमदर्शिनी / Compiled Under the Supervision of H. R. Rangaswamy Iyengar (Curator-in-charge) by Vidwan S. Sitarama Sastry (Pandit) (Mysore: Printed by the Assistant Superintendent at the Government Branch Press, 1944), iv, 409 p.

2.6.10. 1958 年からは、インド国立図書館が年次目録の公刊を決定し、別途に「梵語典籍部」を編纂出版する。その第一巻は、1964 年にニュー・デリーで国際梵語学会が開催されたのを機に 1958 ~1962 年度分として、第二巻は同市で 1972 年に催された同学会を機に刊行された。第三巻は、これもベナーレスで 1981 年に開かれた同学会の折りに刊行予定だったのが一年遅れになった。これも筆者は後追いが出来ていないが、今も続いて刊行されているものと願っている。その他に、マドラースで、先ずはクップスヴァーミ(Kuppuswami Sastri: 1880-1940)の肝入りで、全世界を相手に写本・刊本など全ての古典籍を網羅しようと、第二次大戦前の 1937 年に小分冊を出して世に問い出発した大企画で、ラーガヴァン(Venkatarama Raghavan: 1908-1979)が継承して 1949 年に本格的な第一巻を出したが更に改訂し(1968)、未だ完結を見ずに続行している: 58

Catalogue of Sanskrit, Pali and Prakrit Books (National Library), Volume I: A-G, compiled by D. L. Banerjee and Tārakeśvara Chatterjee under the Guidance of Y. M. Mulay (Published by B. S. Kesavan, Librarian, National Library, Calcutta, 1951), (i), vi, 333 p.; —, Volume II: II-Q (1956), (i), ii, 427 p. — [Librarian: B. S. Kesavan (*1909)]. ⁵⁹

राष्ट्रिय-ग्रन्थ-सुन्तिः । संस्कृत-विभागः १९५८ - १९६२ (राष्ट्रिय-ग्रन्थालय, कलकत्ता). With a Foreword by Humayun Kabir (Editor-in-Chief: B. S. Kesavan / Editor: N. B. Marathe) (Central Reference Library, National Library, Calcutta, 1964), (i), xxi, 352 p. [N.L.C. 4.58-62/500]; ... 1963-1967 / Rasbtriya Grantbasuchi - Sanskritavibbaga 1963-1967. With a Foreword by Suniti Kumar Chatterji, and an Introduction by C. R. Banerji, Librarian (Editor: N. B. Marathe) (Calcutta: Central Reference Library, Ministry of Education and Social Welfare, Government of India, 1972), (iv), xxii, 282 p.; ... 1968-1977 / Rasbtriya Grantbasuchi - Sanskritavibbaga 1968-1977. With a Foreword by R. N. Dandekar, and an Introduction by H. N. Ananda Ram, Central Reference Librarian (1982), xxiii, 434, xx p.

2.6.10. 米国議会図書館のアジア部門は、収蔵目録を常時公刊して内外の研究教育機関に配布するなど、今日まで関連の学徒に多大の貢献をなしてきた。中でもニューデリー事務所の第二次世界大戦後の活躍には目を瞠るものがある。長い間、個人的にも恩恵に浴した研究者は多いと思う。これは多分に長らく現地所長を務めたジーン・スミス (Eric Gene Smith: *1936) の人柄に負うところが大きい。今となってみると、極めて残念なことに廃刊になってしまった収書目録は、市販の形をとったので個人でも入手できて、外にあって南アジアの全ての言語による出版事情を知る上で非常に役立った。隔月に刊行された日録の創刊号と終刊号を最後に挙げて本節を閉じたい。

The South Asian Bibliographer: A List of Current Publications Compiled by the Library of Congress, New Delhi, Volume I, Number 1: January-February 1998 [1200 items] (New Delhi-Thousand Oaks-London: Sage Publications, 1998), v, I28 p.; — —, Vol. V, No. 6: November-December 2002 (2002), (v), 695-832 p. [up to 7200 items]; plus Vol. V: Author/Title Indexes (2002), (vi), 833-1010 p. — ISSN 0971-9695. — LC No. 98-900101.

॥ शुभमस्तु नेपालजनस्यार्थाय हिताय सुखाय च ॥

⁵⁷ See op.cit., p. 332-334, 405f.: "Bauddha-granthāh", which includes Ancedota Oxoniensia, Aryan Series, I, 3 (Oxford 1884); see e.g. No. 29 (p. 333): Hṛdaya Sūtra, No. 5 (p. 332): Uṣūṣavijayā Dhāraṇ̄, ed. F. Max Müller & Bunyiu Nanjio.

⁵⁸ Cf. e.g. Yuyama, Buddhist Sanskrit Manuscript Collections (1992), p. 3: No. 10: New Catalogus Catalogorum.

So far have I been unable to trace the following volume, which should be the last for *R-Z*. In fact, a supplementary volume has appeared: *Catalogue of Sanskrit*, *Pāli and Prākrit Books*, *Supplement*, 1947-1980: *A-Z*. (Calcutta: The National Library of India, Government of India, 1980), vii, 583 p. (unseen!).

§3. 徳格印経院 — 仏教文献学・仏教書誌学確立のための周辺資料を追って

3.0. このデルゲの地は、長い間にわたって地理的にも政治的にも専家の訪問を困難にしてきたので、ごく限られた人たちが調査を許されてきた。しかし、その数は決して今日まで少ないわけでもない。思ったよりは多いといえるかもしれない。そしてそれなりに報告もなされているが、残念ながらあまり組織的・系統的になされてきたとはいえないものがあった。その中には単に興味本位のものもあり、折角の現地調査をしても、隔靴掻痒のもったいなさを感ずるものさえあった。また、いうまでもなく、調査する研究者の関心によって報告の違いがあり、万人を満足させるわけにもいかない。下に紹介する書は、筆者にとっては、本邦で出る刊行物の中でも待ち望んだ類の書というべきものである。できる限りの資料にあたる姿勢が見られて、文字通りに活きている文化遺産を捉えた、まことに有難い報告書である。このような調査研究報告を刊行した出版社に再び感謝したいと思う。実は直ちに取り上げるつもりでいたが、遅くなってしまった。これは筆者を大いに刺激する材料が盛り沢山であった。今後に期待するのは、チベット学・仏教学を文献学的に考究する立場からの専門家の追求であろう。

池田巧・中西純一・山中勝次著: 活きている文化遺産/デルゲバルカン/チベット大蔵経木版印刷所の 歴史と現在 (東京・明石書店, **20**03.VII.15), 214 p., incl. num. col. ills., b/w figs.

3.1. 実は、十数年前から、筆者は仏教文献学を志す学徒のための書誌学骨子を刊行し始めた。これを初心者に演習の中で用いて、じっくりと骨格に肉付けしようと私かに考えていたが、二点のみで刊行は中絶し、それを演習室で使う機会を得ずに終わってしまった。60 次に公刊を計画していた中の一が、仏教梵語文献学を攷究するうえで、不可欠のチベット文献資料を発掘するために必要な、いわゆる工具としての骨予的書誌を同様に教科書風に纏めることであった。当時でも、既にチベット学の進歩は厖大な資料を江湖に提供してくれていたが、ここ十数年の急速な進展は追い続けるのも困難どころか不可能なほどである。連綿と活きてきたデルゲの地の印刷になるものだけをとっても、自珠爾・丹珠爾はもとより、全書・単行書の類など、厖大な数量の書誌的資料も刊行されてきている。さらには常に行われてきている版木の象域修理などによる印刷の改訂などがあり、これらを一度使う立場から整理してみる必要がある。これはデルゲの印行だけを辿るにしても、相当に骨の折れる仕事になること必定である。

3.1a. 実は一言だけ付け加えておくと、デルゲ版に限らず、どの版を使用するにも、出来れば何時刷られたものか、少なくとも今どこに在る版を用いたかを明記して引用して貰いたい。綿密な文献学的研究成果を期待すれば、読みの異同が重大な結果を生みかねないのだ。一例をデルゲ甘珠爾に挙げれば、誰しもがボンのアイマーに負うところが極めて大である。61 彼が、ラサ版のような新しいものでも、誤彫を修正するために、あるいは何度も印刷に使用して磨(刷)り減った版木を象像などで改版することで刷りの違いのあることを比較・証明して専家を驚かせたものだ。62 これ

⁶⁰ Λ. Yuyama, A Select Bibliography on the Sanskrit Language for the Use of Students in Buddhist Philology (= Bibliographia Indica et Buddhica: Pamphlet Series, I) (Tokyo: International Institute for Buddhist Studies Library, 1982), iv, 17 p. — ISBN 4-906267-16-5; A Revised Edition (1992), vi. [2], 24 p. — ISBN 4-906267-28-9.

^{— ,} Buddhist Sanskrit Manuscript Collections: A Bibliographical Guide for the Use of Students in Buddhist Philology (= Series, II) (1992), xi, 28 p. — ISBN 4-906267-31-9.

⁶¹ Cf. e.g. among others Helmut Eimer, "Gibt es einen schwarzen Druck des tibetischen Kanjur aus Derge?", Ural-Altaische Jahrbüher, N.F., IV (1984), p. 239-242; — , "Die beiden Fassung des Dkar chag zum Derge-Kanjur", Indo-Iranian Journal, XXVIII, 4 (1985), p. 281-286.

⁶² See e.g. II. Eimer, "Two Versions of a Volume within the Lhasa Kanjur", Tibetan Studies: Proceedings of the 4th Seminar of the International Association for Tibetan Studies (Schloss Hohenkammer, Munich, 1985), ed. Helga Uebach & Jampa L. Panglung (= Studia Tibetica: Quellen und Studien zur tibetischen Lexikographie, II) (München: Kommission für zentralasatische Studien, Bayerische Akademie der Wissenschaften, 1988), p. 149-156 (incl. 5 pl.).

ら種々の問題を取り上げたら際限がない。何と言っても、デルゲ大蔵経に関しては、万国共通番号 (いわゆる東北番号) を世界に提供してくれた、わが国が誇るべき東北目録を挙げねばなるまい。⁶³ 勿論、大谷大学図書館所蔵の北京版西蔵大蔵經甘珠爾勘同目録の刊行 (1930-1932) も手伝って、本邦ばかりでなく、内外の専家の研究を刺激し、多くの見るべき成果が発表されてきた。また、近年の相次ぐデルゲ版の覆刻 (時にミクロフォームでの) 刊行や関連の労作は、多くの紙数を割いても枚挙に暇がない。⁶⁴

3.2. 少なくとも今回は、デルゲをまともに取り上げる余裕はまったくないので、せめていくつかのデルゲ・パルカンに関わる最近の周辺資料を、中国の出版物に求めて恣意的に挙げるに止めておこう。最初は、すでに古く極めて簡略な小冊子であるが、白黒ながら実写らしい写真と木刻画の図版もあり、藏文典籍の文化宝庫と称えて紹介している新鮮ささえ感じたものだ。その後二十年してチベット人学者(*1944)が、高度な印刷技術をもって、これまた活き活きとした写真を豊富に豪華な書物に仕立て漢藏英語をもって刊行してくれた。勿論、今や徳格に関する種々の書物も出ているがここで追う紙幅は尽きた:

巖鱵祖・責任編集: 德格印経院 (成都・四川民族出版社, 1981), (iii), 41 p., VII frontisp.-pl., 10 facs. [ệ伯即, "藏族文化寶庫 — 德格印經院", p. 1-7 (具価影)].

楊嘉銘著・德格印経院 (= 西南人文書系) (成都・四川民族出版社: 2000), 140 p. (incl. many ills.). — ISBN 7-220-04879-3.

3.3. 北京の民族出版社から、噶瑪隆村・斯塔・曲札・西饒降稱と音写される人々の編訳書で、大蔵経・文集に分けて漢蔵語で編んだ目録がある. 色刷日絵の写真などは現況を知るに便利だ:

Karma Rgyal-mtshan dan / Sri-thar / Chos-grags / Śes-rab rgyal-mtshan-bcas-kyis bsgrigs-bsgyur-byas: Sde-dge par-kban-gi dkar-chag [徳格印経院・藏版細目] (Mi-rigs dpe-skrun-khan, 2003.2), 4, 3, 3, 295 p., VII-page plates in colour (24 photos). — ISBN 7-105-05389-5.

3.4. 四川民族出版社の刊行物から二つ拾ってみよう。先ずは司徒・曲吉穹乃と漢字音写される人の著した徳格甘珠爾の目録である。 興味深い刷り物も散りばめてある。 次は、「噶瑪隆村の編訳書で、これは大蔵経・叢刊・文集・綜合類に分けて漢蔵語で編み、本書の始めに蔵漢英語で「徳格印經院簡況」を置き便利である:

Si-tu Chos-kyi 'Byuń-gnas-kyis brtsams: Sde-dge'i bka'-'gyur dkar-chag [大藏經≪甘珠廟]總目録] (Si-khron mi-rigs dpc-skrun-khaň, 1988), (i), (i), 10, 491 p.,2 col.frontisp. — ISBN 7-5409-0178-X.

Karma Rgyal-mtshan-gyis bsgrigs-bsgyur-byas: Sde-dge par-khañ-gi par-śiń dkar-chag bod-rgya śan-sbyar (Si-khron mi-rigs dpe-skrun-khaň, 2004.9), (iii), 6, 13, 13, 8, 416, 2 p., 1 col.frontisp. — ISBN 7-5409-3016-0.

3.5. 北京の中國藏學出版社から徳格印經院の文集 (Gsun-bun) の蔵文による細目が出ている:

Sde-dge Par-khan dan Dkar-mdzes-khul Rtsom-sgyur-cus-kyis bsgrigs / [德格印經院・甘孜州編譯長編]: Sde-dge Par-khan-gi Dkar-chag źib-rgyas-su bkod-pa śes-bya-ba'i sgo-'byed/ — Gsnn-'bunu-skor / [德格印經院目録大全, I: 文集類細目] (Krun-go'i Bod-kyi Śes-rig Dpe-skrun-khan / 北京・中國數學出版社, 1994.10), 8, 2, 3, 5, 679 p., 1 col. frontisp. (a photo of Sde-dge par-khan building), 1 col.pl. (a portrait of Sron-btsan-sgam-po) — ISBN 7-80057-106-8.

__/[__]: __/ __ Gter-mdzod-skor /] __ , II: 伏藏典籍] (2000.4), 8, 3, 8, 739, p., 1 col.frontisp. (same as vol. I). __ ISBN 7-80057-383-4.

3.6. 徳格版に限って、これ以上紙数を食むわけにはいかないが、中国・北京に関連して想い起こ

⁶³ 宇井伯壽·鈴木宗惠·金倉圓縣·多田等觀, 西藤大蔵經總昌錄/A Complete Catalogue of the Tibetan Buddhist Canon, With an Index Volume, 2 vols. (仙台: 東北咨國大學, 1934), (5), 2, 2, 703, 3 pp.: 124 pp (index).

After all, those who are interested in the development of Tibetan Kanjur studies are advised to start with a collection of Helmut Eimer's articles: Ein Jabrzenbt Studien zur Überlieferung des tibetischen Kanjur (= Wiener Studien zur Tibetologie und Buddhismuskunde, Heft 28) (Wien: Arbeitskreis für tibetische und buddhistische Studien, Universität Wien, 1992), xl, 202 p. (mit zahlreichen Ills.). — The above-mentioned article on the Lhasa Kanjur versions for example can be found in this book, p. 156-163.

すのは、いわば第二次世界大戦後の盟邦関係もあってか、幸運にも若くして北京に留学した俊秀・チェコ共和国学士院東洋学研究所のコルマシュ (Josef Kolmaš / 高馬士: *1933) が祖国にもたらした徳格からの印刷物である。周知のように、彼は徳格に関する優れた著作を数多く公刊しているが、中でも筆者は徳格版本を用いる研究者必携の最新作を、是非とも挙げておきたい。実は、彼に初めて遇ったのは、既に四十余年も前のレイデンで、キャンベラにも客員研究員として来訪し、職場を共にしたことがあるので、学識ある友人として尊敬している。この二冊の書は、若干の誤解を招こうが、その八十余頁に及ぶ序論は徳格とその出版に関して余すところなく説いている。

Prague Collection of Tibetan Prints from Derge, Volume III: Index of Titles. 2 Books (= volumes), compiled and introduced by Josef Kolmaš (= Dissertationes orientales, XLVIII) (Prague: Oriental Institute, Academy of Sciences of the Czech Republic, 1996), Book I, ix, 25 p.; Book II, vii, 253–510 p.:- Part I, "Introduction", p. 1-88; Part II, "Index of Titles: KA – NA", p. 89-250, —, "PA – A", p. 253-432; Part III, "Index of Names", p. 433-450; Part IV, "Concordances", p. 451-509. — ISBN 80-85425-21-1.

3.7. チベット学の分野で、恐らく多くの仕事をしたジーン・スミス (Ellis Gene Smith: *1936) を忘れらることはできまい。またまた年寄りの懐古趣味と取られそうで困るが、彼はシアトルでチベット学を修めて後、インド学仏教学を磨くベくレイデンへ留学してきた。丁度、筆者の留学と重なって親しくして滅いた。1965 年に、ドゥ・ヨング (Jan Willem de Jong: 1921-2000) に誘われて、その研究助手として筆者は職に就くために先にキャンベラ人りし、ジーン・スミスが後から留学して来るのを待っていた。彼は途次フォード財団助成金でインドに立ち寄って、若干の書籍を先にオランダから送っていたが、ついにインドに根を下ろしてキャンベラには現れなかった。しかし米国議会図書館のために務めた間というもの、誰しも異論はないと思うが、彼が印度学・西蔵学・仏教学のみならず、東洋学全般の発展に並々ならぬ貢献をなした。彼が若い頃に作成したチベット文献目録は、知る人ぞ知る貢献である。65 1997 年に議会図書館を退任して、翌々年に、ハーヴァードの専家も加わって、貴重な古典籍を発掘・整理し、計数情報化し電子記憶画像で提供を心がけてくれる。66 これには徳格版大蔵経も含まれる。彼のチベット文献資料に関する知識は、誇張でなく百科辞典というべきで、いつしか貴重な文献の出版に際して多忙を極めるなか優れた序論・解説を記したのが山積した。これらを集めて一書に纏めてくれたのは、今後の研究者にとっても不可欠の導論となるであろうと信じ、下に書き留めておきたい:

F. Gene Smith, Among Tibetan Texts: Ilistory and Literature of the Tibetan Plateau, ed. Kurtis R. Schaeffer with a foreword by Jeffrey Hopkins (= Studies in Indian and Tibetan Buddhism) Somerville MA / Boston: Wisdom Publications, 2001), xiii, 384 p. — ISBN 0-86171-179-3 / LC Call Number: BQ7674.865 2001.

Ellis Gene Smith, University of Washington Tibetan Catalogue, Part I. 2 vols. (Scattle: University of Washington, 1969), iii, 160 p.; 161-329 p. — LC Call Number: Z881.W3297 1969.

⁶⁶ The Tibetan Buddhist Resource Center: TBRC at the Rubin Museum of Art, 150 W 17th Street, New York, NY 10011, U.S.A.

Brief Communication:

A notebook transcribing manuscript B of the *Karmavibhanga* formerly belonging to the private collection of Hemraj Sharman

Before the Nepal German Manuscript Preservation Project (= NGMPP) was launched, the collection of Hemraj Sharman (1878-1953), the Raj Guru of Nepal, has already been incorporated into the National Archives of Nepal as the fifth series.\(^1\) This collection was sold by his family after his death to the Nepal government of the time for Rs. 300,000.\(^2\) The Nepal government decided to house his collection in the National Library (or Nepal RashtriyaPustakalaya); later the government aggregated all the manuscripts kept in governmental institutions such as the National Library, the National Museum, and the Bir Library (or Durbar Library) into the National Archives of Nepal.

I am grateful to Diwakar Acharya who kindly informed me of the fact that in the materials filmed by the NGMPP several manuscripts of the *Karmavibhanga* and related historical documents are now available in the form of microfilm.³ Among them, the transcriptions in a western style notebook, probably prepared or supervised by Hemraj Sharman at the request of Sylvain Lévi in 1922, are included.⁴

The notebooks, which formerly belonged to Hemraj Sharman's private collection, are invaluable witness of Lévi's editorial procedure. In Lévi's edition, I could find many instances that Lévi's reading and his notes concerning the variant readings from the manuscripts differ from those of genuine manuscripts; putting this and his introduction together, I had to conclude that the transcriptions he used for his edition were not a faithful text but one which might have been affected by partial Sanskritization, namely that a scribal or wrong reading was corrected to normal Sanskrit expression/wording. It was, however, mere speculation at that time because we could not know how far this

¹ I am thankful to Diwakar Acharya who kindly gave me this information. The description in this paragraph is mainly based on his information and on Garzilli 2001, "A Sanskrit Letter Written by Sylvain Lévi in 1923 to Hemaraja Śarmā along with Hitherto Unknown Bibliographical Notes," in: *Journal of the Nepal Research Centre* XII, pp. 115-150, especially pp. 119-120.

² Garzilli op. cit., p. 119 and n. 14.

There are two original Sanskrit manuscripts. One is the first three folios of manuscript B used by Sylvain Lévi and myself in our respective editions; the other is a newly identified paper manuscript in Newārī script. As to the former, I would like to request readers to refer our paper published in this issue (Diwakar Acharya and Kudo, pp. 33-42); for the latter see another paper in this issue (pp. 43-60).

⁴ We cannot know who made this transcription: Hemraj Sharman himself or someone who worked with him? According to Diwakar Acharya, the transcription of MS[Λ] bears No. 5-265; on microfilm, B94/3 and that of MS[B] bears No. 5-263; on microfilm, Λ109/9.

S. Lévi 1932: Mahākarmavibhanga (La Grande Classification des Actes) et Karmavibhangopadesa (Discussion sur le Mahā Karmavibhanga), Paris: Librairic Ernest Leroux. Probably the same situation might have happened when Lévi published the Vijñāptimātratāsiddhi in 1925, of which the Nepalese manuscripts were also found by Heinraj Sharman. At present we can see the facsimile edition of the original Sanskrit manuscripts along with the transcriptions in a western notebook: Three Works of Vasubandhu in Sanskrit Manuscript: the Trisvabhāvanirdesa, the Viṃsatikā with its Vṛṭti, and the Triṃsikā with Sthiramati's commentary, ed. by K. Mimaki, M. Tachikawa and A. Yuyama (Bibliotheea Codicum Asiaticorum 1), Tokyo: The Centre for East Asian Cultural Studies, 1989, especially Mss H and I. See also Garzilli ap. cit., pp. 121-22.

kind of Sanskritization was introduced into the transcriptions.

Now we have two different materials of the manuscripts: one is the original manuscripts and the other is the transcriptions of them. Comparing each of them *verbatim ad literatim*, we can see that most of the variant readings recorded by Lévi were introduced by the copyist in the process of the transcriptions prepared under the supervision of Hemraj Sharman.

Here, due to the limit of time, I only report on the transcription of MS[B]. According to NGMPP index card, the size of this notebook is 16.5 x 20.5 cm. The text is written only on the right pages, on 42 pages of 20 lines each. This notebook was produced or distributed by a campany called "Naran Chandra Pal & Bros., Calcutta"; on the book cover there is a trade name "EMPIRE EXERCISE BOOK" and portraits of Queen Victoria and Albert; between the two portraits the date "1923" is printed. On the top of the first page of the transcription a succinct memorandum is written by the one who transcribed: "āditas tṛtīyapatraparyantaṃ nāsti!" ("There is no folio from the beginning to the third"). It is certain that at the time when Hemraj Sharman or someone who engaged in preparing this transcription he was not aware of the existence of the first three folios which also belonged to the private collection of Hemraj Sharman.

In the following, romanization of the transcription of fourth folio is given line by line, corresponding to Lévi 1932: 28.9-29.28 = Kudo 2004: 19.1-25.107: wherever this transcription differs from the reading of actual manuscript I put letter(s) in bold italics and give the difference under each line; some letters are underlined in this notebook itself probably for indicating an insertion or correction, which is written in the margin of the notebook.

e.x. ñjaro goņikāstrtāt

MS: kku → ñja

[meaning]: $\tilde{n}ja$. In MS it is written as kku but transcribed as $\tilde{n}ja$.

The sigla "x" indicates that letter(s) in bold italics are actually absent in the manuscript. In general, a portion where a line is broken is left open or marked by a dot in this notebook.

Romanized text of the transcript of MS[B].

p. 1 (right page)

āditas trtīyapatraparyantam nāsti l śrīḥ

karmavibhangah 🕕

- 1 4A]⁸ °tadupadaršaya | atha śaṅkhaku
- 2 ñjaro goņikāstṛtāt paryaṅkād avatīrya yenānyasta 10 mapurāṇavāsagṛ MS: kku → ñja 11

⁶ This indicates that preparation of the transcription of MS[B] was done at least from 1923 onwards.

⁷ N. Kudo 2004: The Karmavibbanga: Transliterations and Annotations of the Original Sanskrit Manuscripts from Nepal. (BPPB VII), Tokyo: The International Research Institute for Advanced Buddhology.

⁸ Folio numbers and sides (A or B) are written in arabic numerals and roman script.

⁹ Before this, a space is left open.

On the right margin, "ta" is found.

¹¹ I have already pointed out that the word kuñjara in Lévi 1932 was most probably a mistranscription of

- 3 ham tenopasankrānta upasamkramya catura paryankapādukāt pāda ¹²
 MS: han → haṃ; saṃ → saṅ; da → du
- 4tamadhyañ ca mukhatundakeno(pa)jighra<<ti>yatih yatah
- 5 śuko mānavas taudeyaputro kṛtākṛtasya hiramnyasuvarnasya catu MS: na → na; ra → ram; rnna → rna
- 6 ro lohīsaṃghāṭān adhigatavān madhyā**c ca** sauva ¹³ kamaṇḍalu**m*** | MS: ca → c ca; x → m*
- 7 atha śuko mā(*na*)vas taudeyaputras ta*tsu* va*rṇaṃ* gopayitvā hṛ MS: na → (na); nsu → t su; rnna → rnam
- 8 statustodagraprītisaumanasya jāto¹⁴ śrāvastyā niṣkramya yena bhaga
- 9 vāms tenopasankrāntas tena khalu samaye vān¹⁵ anekasatāyām MS: sam → san; sa → śa
- 10 bhikṣuparṣadi purastān niṣanno dharmam deśayati I adrākṣīc chukam mā MS: rnno → nno; rma → rmam
- 11 navam taudeyaputram dūrād evägacchantam dṛṣṭvā ca punar bhikṣūṇām āmantra MS; x → m; x → r
- 12 yate sına∣ paśyatha yū... kşavaḥ¹⁶ śukam māṇavaṃ taudeyaputraṃ dūrata e MS: x → ksa; n mā → m mā
- 13 vāgacchantam cvam bhagavan* sacec chuko māṇavas taudeyaputro smi MS: m bha → m bha
- 15 deveşūpapadyeta I tathā hy anena mamāntike cittam prasāditam citta MS: nte → ta I; m pra → m pra
- 16 prasādanā heto <u>bhi</u>kṣavaḥ¹⁸ I evam ihaike satvāḥ kāyasya bhedā*t su*MS: n su → t su
- 17 gatau svargalo¹⁹
- 18 4B) tasyā**m** velāyāṃ gāthā**m** bhāṣate l ²⁰"prasannacitta**m** dṛṣṭvaiva e MS: m → m; m → m; x → m
- 19 kadyam iha pudgala**m*** | etam artham vyākārṣīc chāstā bhi<<kṣu>>gaṇānti

kukkura, see Kudo et al 1999"*Mahākarmavibhanga* and *Karmavibhanopadeśa* (1): Two Original Manuscripts preserved in National Archives of Nepal," [with S. KARASHIMA and T. FUKITA] in: *ARIRIAB* II [in Japanese], pp. 93-128, esp. 98-99 and Kudo 2004: 343, s.v. Śańkhakuñjara.

¹² A space is marked by this type of dot. MS[B]: $p\bar{a}dana(4r.2) + + + + + + ... khita[ma]dhyañ$.

¹³ MS[B]: sauva(4r.3) + + ..

¹⁴ On the right margin, "syo | tah" is found.

¹⁵ MS[B]: tena khalu samaye(4r.4) + + + $v\bar{a}n$.

¹⁶ MS[B]: $y\bar{u}(4r.5) + + + vab$.

¹⁸ On the right margin, "r bhi" is found.

A double quotaion mark is given in this notebook.

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MS: x \rightarrow m^*
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20 ke idānī<</m>> kālam kurvīta māṇavaḥ lupapa²¹ MS: x → m; n → m

p. 3

- 1 düritam niksipta evam eva tathägate | cittaprasādanā heto satvā gaccha
- 2 nti sangatim*" II atha śuko māṇavas taudeyaputro bhagavāṇs tenopasaṅkrā MS: su → śu; māvaṇa → māṇa; saṃ → saṅ
- 4 vyatisāryaikānte nişannah I ekāntanişannam śukam māṇavam taude MS: kathām vya → vya; ryo → ryai; rnna → nna; su → śu; vam → vam
- 5 yaputram bhavān idam avocat*, kaccin mānava tat tathaiva yathā mayā śankha MS: bhagavānn → bhavān; t* mā → n mā
- 6 ku*ñja*ro vyā ²⁴bho gautama tat tathaiva, ²⁵ yathā bha*ga*vatā gautamena śa MS: kku → ñja; bhavatā → bhagavatā
- 7 nkhaku*nja*ro vyākṛtaḥ l anyad api tāvad vayam bhagavantam gautamam pṛcchema ka

MS: kku → ñja; m bha → m bha

- 8 ñcid eva pradeśam saced avakāśam kuryāt praśnasya vyākarana ²⁶yadyad eva MS: sna → śna; .. + → rana
- 9 kāṅkṣasi | ko bho gautama ko hetuḥ kaḥ pratyayo yenehaike satvā alpā MS: kām → kāṅ; ka → kah
- 10 yuşo pi dirghāyuşo pi bahvābādhā §²⁷ api § alpābādhā § api § du
- 11 rvarnā § api suvarnā a**pi** ²⁸maheśākhyā api nīcaku

MS: rṇṇā → rṇā; + → pi; .. → ma

- 12 līnā api § uccakulīnā api anādeyavākyā api āde MS: nā-m → nā
- 13 yavākyā api § alpabhogā api mahābhogā § api duṣprajñā § a
- 14 pi mahāprajñā § api ka(5A) [rest is omitted]

Noriyuki KUDO

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The text ends in the middle. MS[B]: upa[p]. + + + + + + + + + + + + + düritam.

²² MS[B]4v,2: upasakr, ... + + + + .[\bar{a}]rdha.

²³ MS[B]: $(4r.3) + + ... n\bar{t}$.

Before this, a space is left open. MS[B]: $vy\bar{a}(4r.4) + + ... bho$.

²⁵ This comma is written as it is.

²⁶ MS[B]: $vy\bar{a}[ka]$.. (4v,5) + + + + + + ...

²⁷ This symbol is given as it is.

Before this, a space is left open. MS[B]: $a(4v.6) + + + + + + + \dots$ beśākhyā.

活動報告(平成17年3月以降)

「研究所運営委員会」を年に2、3回の割合で開会。

「国際仏教学高等研究所所員会」を月2回の割合(夏期・冬期休暇中を除く)で開会。

「ORC 検討委員会」を月2回の割合(夏期・冬期休暇中を除く)で開会。

以下、月日を追って研究所および所長・所員の主要な活動を記す。

平成17年

- 3月 1日(火) 「オープン・リサーチ・センター整備事業」 (「仏教文献学研究センター」) の活動 の一環として研究所ウェブページ開設 (http://iriab.soka.ac.jp/orc/)
- 3月24日(木)~30日(水) 菅野所長 第19回国際宗教学宗教史会議世界大会 (IAHR, 開催地: 東京) に 出席。 Convenerとして、パネル "New Buddhist Movements as a Response to the Latter Days of the Law in China"を組織するとともに、"Huisi's Perspective on the Lotus Sūtra as Seen through the Meaning of the Course of Ease and Bliss in the Lotus Sūtra" と題して発表。また、他のパネルで、"Inclusivism and Religious Tolerance in the Lotus Sūtra"と題して発表。
- 4月 I日(金) 辛鳴静志 ストックホルム、国立民族博物館でコータン出土『法華経』チベット語古 訳写本調査 (三菱財団人文科学研究助成)
- 4月 7日(木) 辛嶋 スウェーデン国立社会科学高等研究院 (The Swedish Collegium for Advanced Study in the Social Sciences) にて"A Project for a Buddhist Chinese Dictionary"と題して講演。
- 4月 9日(土)~12日(火) 辛嶋 ロシア、サンクト・ペテルブルグ、ロシア科学院東方学研究所サンクト・ペテルブルグ支所を訪問し、梵語写本を調査(三菱財団人文科学研究助成)
- 4月18日(月) 辛嶋 スウェーデン出張 (招聘) より帰国 スウェーデン国立社会科学高等研究院 (The Swedish Collegium for Advanced Study in the Social Sciences) 客員研究員として中国語大辞典プロジェクト(Thesaurus Lingua Scricae: An Historical and Comparative Encyclopaedia of Chinese Conceptual Schemes) に参加し、漢訳仏典資料を担当 (2005.1.21~)
- 4川26日(火) 年報・研究叢書発送
 - ・『創価大学・国際仏教学高等研究所・年報』平成16年度(第8号) [3月31日付]
 - Stefano Zaccheth, A Critical Synoptic Edition with an Annotated Translation of Chapters 1-3 of Dharmarakṣa's Guang zan jing 光濃鏡, Being the Earliest Chinese Translation of the Larger Prajñāpāramitā (BPPB VIII), 2005, x + 457 pages, ISBN 4-9980622-7-1.
- 5月14日(土) 菅野所長 東アジア仏教研究会第7回定例研究会に出席(於: 東洋大学)
- 5月12日(木)~26日(木) 辛嶋 アメリカ曲張 (招嶋) ワシントン大学アジア言語文化学科にてガンダーラ語仏典について共同研究 5/18 "A Project for a Buddhist Chinese Dictionary"と題して講演
- 5月23日(月)~26日(木) 菅野所長 第10回国際法華経会議 (開催地: 北京) に出席。 "'Relative Subtlety' and 'Absolute Subtlety' in Zhiyi and Jizang: Concerning their

Interpretations of the Word 'Subtlety' (miao 妙) in the Title of the Lotus Sātra" と題して発表。

- 6月11日(土)~25日(土) 辛嶋 ロンドン、ロシア出張(三菱財団人文科学研究助成) ロシア、サンクト・ペテルブルグ、ロシア科学院東方学研究所サンクト・ペテルブルグ 支所を訪問し、中央アジア出土梵語写本を調査 ロンドン、大英図書館にて中央アジア出土梵語写本を調査
- 6月16日(水) 第 5 回ORC「仏教文献学研究センター」公開講演会(= 第31回仏教学懇話会) ボストン大学、マルコム・デヴィッド・エッケル博士 (Prof. Dr. Malcolm David Eckel, Department of Religion, Boston University) を招聘 テーマ 「清弁と彼の論争相手」(Bhavya and His Buddhist Opponents)
- 6月17日(木)~7月27日(水) ダニエル・B・スティーブンソン博士 (Dr Daniel B. Stevenson, University of Kansas) 本研究所客員研究員として滞在
- 7月15日(金)~16日(土) ORC「仏教文献学研究センター」ワークショップ ピーター・スキリング博士 (Dr. Peter Skilling) を招き、仏教学研究の現状について討 議
- 7川20日(水) 第6回ORC「仏教文献学研究センター」公開講演会(= 第32回仏教学懇話会) ベルリン・ブランデンブルク科学アカデミー、ペーター・ツィーメ博士 (Dr. Peter Zieme, Leader of the research group "Turfan Studies" at the Berlin Brandenburg Academy of Sciences and Humanities)を招聘 テーマ 「ウイグル語『法華経』―特に観音の変身に着目して―」 (The uigur versions of the Lotus Sutra with special reference to the metamorphoses of Avalokiteśvara)
- 7月29日(金)~30日(土) 菅野所長 日本印度学佛教学会第56回学術大会(於:四天王寺国際仏教大学) 所長 理事会に出席。また「『法華文句』における四種釈について」と題して発表
- 7月末日 ステファノ・ザケッティ助教授退職(ヴェネチア大学[カ・フォスカリ]赴任)
- 8月27日(土) 菅野所長 2005年度創価大学夏季大学講座にて「『法華経』を読む(1)―序品·方便品」と題して講演。
- 8月29日(月)~9月3日(土) 菅野所長、辛嶋、工藤
 - 第14回国際仏教学会(International Association of Buddhist Studies, 開催地: ロンドン)に参加し、それぞれ以下の題目で発表
 - 管野: "Huisi's Perspective on the Concept of Torbearance' as Seen through His Meaning of the Lotus Sūtra's Course of Ease and Bliss' [9/2]
 - 辛嶋:"On newly identified Sanskrit fragments from the collections of the British Library and the St. Petersburg Branch of the Institute of Oriental Studies" [8/30]
 - do.: "Underlying languages of early Chinese Translations of Buddhist scriptures" [8/31]
 - do.: "Who composed the Lotus Sūtra? Antagonism between wilderness and village monks" [9/2]
 - 工藤: "A textual history of the *Karmavibhanga*: Further evidence from the fragments in the Schøyen collection" [8/30]
- 9月 5日(月)~10日(土) 辛嶋 ベルリン出張(招聘)
 - ベルリン・ブランデンブルク科学アカデミーにて"A Project for a Buddhist Chinese Dictionary"と題して講演。ベルリン国家図書館・インド美術館を訪問。中央アジア出土梵語斯簡および美術品を調査

- 9月17日(土) 菅野所長 東アジア仏教研究会第8回定例研究会に出席(於: 学習院大学)
- 10月7日(金) 菅野所長 ハーバード大学世界宗教研究センター・イェンチン研究所・東洋哲学研究 所共催シンポジウム (開催地: アメリカ・ケンブリッジ) に出席。 "The *Lotus Sūtra* and the Dialogue of Religions" と題して発表。
- 10月22日(土) 菅野所長 八王子市「いちょう塾」で、「『法華経』と常不軽菩薩」と題して講演。
- 11月11日(金) 菅野所長 第47回天台宗教学大会(於:大正大学)に参加。
- 11月 4日(木)~8日(月) 菅野所長 中国・北京に出張 第1回中日仏学会議に出席(於:人民大学) 「『大乗止観法門』における本覚・不覚の概念」と題して発表
- 11月27日(日) ORC「仏教文献学研究センター」ワークショップ
 ホーカン・ヴァルケスト (Dr. Hāken Wahlquist, Senior Curator of Asian Collection; Keeper of the Sven Hedin Foundation, National Museum of Ethnography, Stockholm), 石川巖 (東方研究会) の両氏を招き、『チベット古訳経典』について討議
- 12月3日(土) 菅野所長 東アジア仏教研究会第4回年次大会に出席(於:駒沢大学)
- 12月 9日(金) 第 7 回ORC「仏教文献学研究センター」公開講演会 (= 第33回仏教学懇話会)
 ベンシルヴァニア大学教授、ヴィクター・メヤー博士 (Prof. Dr. Victor II. Mair,
 Pennsylvania University) を招聘
 テーマ「中国中世期における仏教と道教の交渉」(Buddho-Taoist Interactions in Early
 Medieval China)

平成18年

1月 1日(土) ジャン・ナティエ教授着任(前インディアナ大学宗教学科教授)

国際仏教学高等研究所所長・所員の著作

(List of Publications of the IRIAB Director and Fellows)

管野 博史 (Hiroshi Kan'no) Director

『法華経-永遠的菩薩道』 (中国語版) 台湾: 地球書房, 2005.1.

- 『現代語訳阿含経 長阿含経 』第六巻, 共訳, 平河出版社, 2005.12, ISBN4-89203-330-8, pp.262-271, 460-463. (Annotated Translation of the Chinese Version of the Dīrghāgama, coauthor, vol. 6, Tokyo: Hirakawa Shuppansha, 2005).
- 「《法華経》的現代意義」李四龍·周学農主編『哲学,宗教与人文』,商務印書館,2004.12,pp. 639-649.
- 「中国佛教早期経典注釈書的性格」『世界宗教研究』增刊, 総第100期, 2004.12, pp. 15-20.
- 「《法華経》的包容主義与宗教寬容」『世界宗教研究』增刊, 総第100期, 2004.12, pp. 62-70.
- 「『大乗止観法門』における「本覚」・「不覚」の概念」『創価大学人文論集』17, 2005.3, pp. 68-88.
- 「初期中国仏教の経疏について」『村中祐生先生古稀記念論文集・大乘仏教思想の研究』, 東京山喜房仏書林、2005.6, pp. 19-36.
- "Inclusivism and Religious Tolerance in the *Lotus Sūtra*," in: *The Journal of Oriental Studies* 15, 2005.12, pp. 94-108.
- 「『法華文句』における四種釈について」 『印度学仏教学研究』54-1,2005.12, pp. 79-87.

【翻訳】

任継愈「現代文明と宗教対話」『東洋学術研究』44-1, 2005.5, pp. 86-94.

卓新平「現代社会における宗教対話の苦境と希望」『東洋学術研究』44-1, 2005.5, pp. 95-111.

魏道儒「宗教対話に有益な仏教の伝統的資源」『東洋学術研究』44-1,2005.5, pp. 112-124.

魏常海「現代の中日仏教における世間の重視」『東洋学術研究』44-2, 2005.12, pp. 97-115.

I. 学会研究機関等・役員:

- 1. 日本印度学仏教学会・理事/評議員(2001-)
- 2. 日本宗教学会・評議員(2004-).
- 3. 中国人民大学客員教授(2001-).
- 4. 励東洋哲学研究所研究員(1985-)/主任研究員(2004-)/評議員(1992-).
- 5. 脚東京大学仏教青年会評議員(2003-)。
- 6. 東アジア仏教研究会会長 (2003-)

湯山 明 (Akira Yuyama)

「楞伽島備忘襍記の雑學的拾遺」『創価大学・国際仏教学高等研究所・年報』第8号(2004), 2005, pp. 3-20.

("Further Notes on the Island of Lanka," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 3-20).

"Miscellanea Philologica Buddhica (III)," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 377-394.

I. 学会研究機関等·役員/研究所員:

立正大学法華経文化研究所・特別所員 (1978-).
 Extraordinary Member, Institute for the Comprehensive Studies of the Lotus Sutra at Risho University (Tokyo).

2. パーリ学仏教文化学会・理事(1987-).

Member on the Board of Directors of the Japanese Society for the Study of Pali and Buddhist Culture (Administration: Aichi Gakuin University, Nagova).

3. 仏教伝道協会・外国人留学生奨学金選定委員会・委員 (1990-).

Member on the Selection Committee of the BDK Fellowships for Foreign Students to Promote Buddhist Research in Japan (Buddhist Promoting Foundation, Tokyo).

日本印度学仏教学会・評議員(理事・評議員: 1990-1995/評議員: 2001-).

Member on the Board of Councilors of the Japanese Association of Indian and Buddhist Studies.

II. 学術出版編集委員:

1. 英訳大蔵経・編集委員会・常任委員(1982-).

Permanent Member on the Editorial Board of the *BDK English Tripitaka* (Tokyo-Berkeley: Buddhist Promoting Foundation, 1991-).

2. 『大英仏教叢書』編集諮問委員会・委員(1988-).

Member on the Editorial Advisory Board of the *Buddhica Britannica* (Editor: Tadeusz Skorupski / Tring-London 1989-).

3. 『インド・イラン学』誌・協同編集委員 (2000-).

A Joint Editor of the Indo-Iranian Journal (Dordrecht: Reidel Publishing).

4. アジア学』誌・学術奨励委員会・委員 (2000-).

Member on the Committee of Scientific Patronage of the *Studia Asiatica* (Bucharest: Centre for the History of Religions, University of Bucharest).

5 『批判的パーリ語辞典』編集諮問委員会 (1988-2000 / 2000-)/運営委員会・委員 (2000-).

Member on both the Steering Committee and the Advisory Board of *A Critical Pali Dictionary* (Copenhagen: Institute of Asian Studies, University of Copenhagen).

6 「インド国際仏教学』誌・編集諮問委員会・委員(2000-).

Member on the Editorial Advisory Board of the *Indian International Journal of Buddhist Studies*, edited by A. K. Narain (Sarnath, Varanasi).

「梵語法典集成。」学術委員会・委員(2001-).

Member on the Scientific Committee of the *Corpus Iuris Sanscriticum* under the direction of Oscar Botto (Turin).

8. トリノ・インド学誌』学術委員会・委員(2003-).

Member on the Scientific Board of the *Indologica Taurinensia*, *Official Organ of the International Association of Sanskrit Studies*, founded and directed by Oscar Botto (Turin).

III. 学会員:

- I. Academy of Religious Studies (Buddhism Section), U.S.A.
- 2. American Oriental Society (Life Member).
- 3. Association for Asian Studies (Life Member).
- 4. 仏教思想学会/Association of Buddhist Philosophy (Tokyo).
- Deutsche Morgenländische Gesellschaft.
- Gesellschaft f
 ür Indo-Asiatische Kunst (Berlin).
- 7. 東方学会/Institute of Eastern Culture [Tōhö Gakkai] (Tokyo).
- 8. International Association of Buddhist Studies (Life Member).
- International Association of Orientalist Librarians.

- 10. International Association of Sanskrit Studies.
- 11. International Association of Tibetan Studies.
- 12. 日本南アジア学会/Japanese Association for South Asian Studies.
- 13. 日本印度学仏教学会/Japanese Association of Indian and Buddhist Studies (Tokyo).
- 14. 日本宗教学会/Japanese Association of Religious Studies.
- 15. 日本バーリ学仏教文化学会/Japanese Society for the Study of Pali and Buddhist Culture (Nagoya).
- 16. 日本仏教学会/Nippon Buddhist Research Association.
- 17. Pali Text Society (Oxford).
- 18. Royal Asiatic Society of Great Britain and Ireland (London).
- 19. Siam Society (Bangkok).
- 20. Société Asiatique (Paris).
- 21. 日仏東洋学会/Société franco-japonaise des études orientales (Tokyo-Kyoto).
- 22. ジャイナ研究会/Society for Jaina Studies (Kyoto).
- 23. 大谷大学·仏教学会/Society of Buddhist Studies (Otani University, Kyoto).

IV. アジア研究関連協会員:

- 1. Asiatic Society of Japan (Tokyo).
- 2. 国際文化会館/International House of Japan (Tokyo).
- 3. 日本プータン友好協会/Japan-Bhutan Friendship Association (Tokyo).
- 4. 日仏会館/Maison Franco-Japonaise (Tokyo).
- 5. Ostasiatische Gesellschaft (OAG): Deutsche Gesellschaft für Natur- und Volkerkunde Ostasiens (Tokyo).

ジャン・ナティエ (Jan NATTIER) [2006.1~]

Selected Publications

[Books]:

- A Few Good Men: The Bodhisattva Path according to the Inquiry of Ugra (Ugraparipṛcchāsūtra) (University of Hawaii Press, 2003)
- Buddbism Across Boundaries: Chinese Buddbism and the Western Regions (Taipei, Taiwan: Fo Kuang Shan Publications, 1999) (editor, with John R. McRae).
- Once Upon a Future Time: Studies in a Buddhist Prophecy of Decline (Berkeley: Asian Humanities Press, 1991)

[Articles]:

- "The Proto-History of the Buddhāvataṃsaka: The Pusa benye jing 菩薩本業經 and the Dousha jing 兜沙 統." in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 323-360.
- "Qiuluzi 秋露子, An Early Chinese Name for Śāriputra." in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 361-376 [with Seishi KARASHIMA].
- "The Twelve Divisions of Scriptures 上二部經 in the Earliest Chinese Buddhist Translations." in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2003, vol. VII, 2004, pp. 167-196.
- "The Indian Roots of Pure Land Buddhism: Insights from the Oldest Chinese Versions of the Larger Sukhāvatīvyūha." in: Pacific World [memorial volume for Prof. Masatoshi Nagatomi of Harvard University], 3rd series, no. 5 (2003), pp. 179-201.
- "The Ten Epithets of the Buddha in the Translations of Zhi Qian 支謙." in: Annual Report of the International Research Institute for Advanced Buddhology at Soka University for the Academic Year

- 2002, vol. VI, 2003, pp. 207-250.
- "The 'Eleven Precepts' for Laity in the *Ugraparipṛcchāsūtra*." in: The Sakurabe Ronshu Committee ed., *Early Buddhism and Abhidharma Thought in Honour of Dr. Hajime Sakurabe on His Seventy-seventh Birthday* (Kyoto, Japan: Heirakuji shoten, 2002), pp. 33-43 [horizontal section].
- "The Realm of Aksobhya: A Missing Piece in the History of Pure Land Buddhism." in: *Journal of the International Association of Buddhist Studies* (Lausanne, Switzerland), vol. 23, no. 1 (2000), pp. 71-102.
- "Who Is a Buddhist? Charting the Landscape of Buddhist America." in: Charles S. Prebish and Kenneth K. Tanaka, eds., *The Faces of Buddhism in America* (University of California Press, 1998), pp. 183-195 + 318-322.
- "The Heart Sutra: A Chinese Apocryphal Text?" in: Journal of the International Association of Buddhist Studies, vol. 15, no. 2 (1992), pp. 153-223.
 - * Japanese synopsis by Noriyuki KUDO, "Hannya shingyō kenkyū no shin tenkai" [New Developments in Research on the Heart Sūtra], in: Tōhō Zakke, no. 7 (1994), pp. 27-47.
- "Church Language and Vernacular Language in Central Asian Buddhism." in: *Numen*, vol. 37 (1990), pp. 195-219.
- "Eke boluysan: A Note on the Colophon to the Bolor Erike." in: Acta Orientalia (Budapest), vol. 44, no. 3 (1990), pp. 395-408.
- "The Meanings of the Maitreya Myth: A Typological Analysis." in: Alan Sponberg and Helen Hardacre, eds., *Maitreya*, the Future Buddha (London: Cambridge University Press, 1988), pp. 23-47.

[Review Articles]:

- "The Teaching of Vimalakīrti (Vimalakīrtinirdeśa): A Review of Four English Translations." in: Buddhist Literature, vol. 2 (2000), pp. 234-258.
- "Buddhist Studies in the Postcolonial Age." (a review of Donald S. Lopez, Jr., ed., Curators of the Buddha: The Study of Buddhism under Colonialism). in: Journal of the American Academy of Religion vol. 65, no. 2 (1997), pp. 469-485.
- "History, Subjectivity, and the Study of Buddhism." (a review of *The Vision of Buddhism* by Roger Corless). in: *Journal of the American Academy of Religion*, vol. 60, no. 3 (1992), pp. 525-536.
- "Nomads, 'Barbarians,' and the Study of Inner Asia." (a review of Denis Sinor, ed., *The Cambridge History of Early Inner Asia*). in: *Journal of the American Oriental Society*, vol. 111, no. 4 (1991), pp. 776-784.

辛嶋静志 (Seishi KARASHIMA)

- "Two Sanskrit Fragments of the *Pañcaviṃsatisābasrikā Prajñāpāramitā* in the Mannerheim Collection," in: *Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004*, vol. VIII, 2005, pp. 81-104 + 4 plates.
- "A Trilingual Edition of the Lotus Sutra --- New editions of the Sanskrit, Tibetan and Chinese versions (3)," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 105-189.
- "An Old Tibetan Translation of the Lotus Sutra from Khotan: The Romanised Text Collated with the Kanjur Version (1)," in: Annual Report of The International Research Institute for Advanced Buddbology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 191-268 + 21 plates.
- "Qiuluzi 秋露 f', An Farly Chinese Name for Śāriputra," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 361-376 [with Jan Nattier].
- 「『大阿弥陀経』訳注(六)」 『佛教大学総合研究所紀要』12, 2005.3, pp. 77-96.

 ("An Annotated Japanese Translation of the Earliest Chinese Version of the Sukhāvatīvyūba (5)," in: Bulletin of the Research Institute of Bukkyo University 12, 2005.3, pp. 77-96).

「初期大乗仏典は誰が作ったか―阿蘭若住比丘と村住比丘の対立」『佛教大学綜合研究所紀要別 冊・仏教と自然』2005.3, pp. 45-70.

("Who Composed Early Mahāyāna Scriptures?: Antagonism between Wilderness and Village Monks," in: *Buddhism and Nature* (Supplement to the *Bulletin of The Research Institute of Bukkyo University*), 2005.3, pp. 45-70).

「子佛典漢語詞典』の構想」『中國宗教文獻研究國際シンポジウム報告書: 京都大学21世紀COE プログラム: 東アジア世界の人文情報学研究教育拠点: 漢字文化の全き継承と発展のため に』京都 2004.12:京都大学人文科学研究所, pp. 9-15.

("A Project for a Buddhist Chinese Dictionary," in: Proceedings of the International Symposium: Religions in Chinese Script: Perspectives for Texual Research: November 18th - 21st, 2004, Toward an Overall Inheritance and Development of Kanji Culture: East Asian Center for Informatics in Humanities, the 21st Century COE, Kyoto University. Institute for Research in Humanities, Kyoto University, pp. 9-15).

工藤順之 (Noriyuki Kupo)

ku.

「(Mahā-)Karmavibhaṅga 所引経典類研究ノート(2): — Pūrvāparāntakasūtra / Devatāsūtra —」『創価大学・国際仏教学高等研究所・年報』第8号(2004), 2005, pp. 21-45.

("Philological Notes on the Quotations in the (Mahā-)Karmavibhaṅga (2):—Pūrvāparāntakasūtra / Devatāsūtra —," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 21-45).

「サンスクリット本『カルマ・ヴィバンガ』テキスト形成の一考察」『印度學佛教學研究』53-2, pp. 871-866 (L).

("The Textual History of the Sanskrit Karmavibhanga," in: Indogaku Bukkyōgaku Kenkyū [= Journal of Indian and Buddhist Studies] 53-2, 2005.3, pp. 871-866(L)).

「十不善業**道による世界の**損壊—『カルマ・ヴィバンガ』所説の業報を巡って」 『佛教大学綜合 研究所紀要別冊・仏教と自然。2005.3, pp. 83-114.

("Environmental Deterioration Caused by the Ten Evil Course of Actions: On and around §§ 51-61 of *Karmavibhanga* in Comparison with the Texts of the Sarvāstivādins," in: *Buddhism and Nature* (Supplement to the *Bulletin of The Research Institute of Bukkyo University*), 2005.3, pp. 83-114).

ステファノ・ザケッティ (Stefano ZACCHETTI) [~2005.7]

In Praise of the Light: A Critical Synoptic Edition with an Annotated Translation of Chapters 1-3 of Dharmarakṣa's Guang zan jing 光濃經, Being the Earliest Chinese Translation of the Larger Prajñāpāramitā. (= Bibliotheca Philologica et Philosophica Buddhica VIII), Tokyo: The International Research Institute for Advanced Buddhology at Soka University, 2005, x + 457 pages, ISBN 4-9980622-7-1.

"Brief Communication: An Additional Note on the Terms 念 and 待 in the Kongō-ji Manuscript Text of An Shigao's Shi'er men jing 十二門經," in: Annual Report of The International Research Institute for Advanced Buddhology at Soka University for the Academic Year 2004, vol. VIII, 2005, pp. 395-396.

受贈受入書籍類 [Books & CD-ROMs Received] (2005.2~2006.1)

- * We should like to express our gratitude to those who have kindly sent us their publications. The following list of books and CD-ROMs, exclusively in the fields of Indology and Buddhology, is certainly by no means complete.
- DIMITROV, Dragomir, Ulrike ROESLER and Roland STEINER (eds.). Śikhisamuccayaḥ: Indian and Tibetan studies (Collectanea Marpurgensia Indologica et Tibetica). (Wiener Studien zur Tibetologie und Buddhismuskunde 53), 2002, Wien: Arbeitskreis für Tibetische und Buddhistische Studien, Universität Wien.
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編集後記 (Editorial Postscript)

本誌第9号をお届けします。今号は英文 8 篇と和文論文 2 篇の計 1 0 篇、更に Brief Communication 1 編を掲載することが出来ました。

学外から。フライブルグ大学教授、オスカー・フォン・ヒニューバー博士からは主としてバーリ仏典に基づき、仏教僧院で営まれていた目常生活についての論攷をお寄せ頂きました。これは平成16年度本研究所上級客員研究員として御滞在中に講演して頂いたものを増補改訂したものです。北京大学東方文学研究センター準教授、陳明博士は教境で発見されたインド医学書の英訳研究をご寄稿頂きました。ハンブルグ大学「ネバール・ドイツ 写本カタログ化プロジェクト」のディワカル・アーチャーリヤ博士からはネバール古文書館に所載される新たな「カルマ・ヴィバンガ』写本についての報告を、またマルガリータ・ヴァラビヨーヴァーデシャトフスカヤ博士にはロシア科学アカデミー、東洋学研究所サンクト・ペテルスブルグ支所に所蔵されている中央アジア出土写本について、写本担当者という立場からコレクション全体を概観して頂きました。

研究所から、湯山教授からは敦煌出土「不空譯佛頂尊勝陀羅尼」の音写テキスト及び関連資料に緻密な註を施した論攷を、また"Miscellanea"では各地で行われている学際的研究の背景を概観して戴きました。辛嶋教授は、前号に引き続き『法華経』校訂テキストの第四部、コータン出土の『法華経』チベット古訳写本の校合テキスト及び写真版を用意されました。ナティエ教授はこれまで幾度と無く論争を巻き起こした「アミターバ/アミターユス」問題に新たな考察を行いました。今回はその第1部を発表いたします。また、ヴァラビヨーヴァデシャトフスカヤ博士のロシア語論文の英訳を用意されました。平成14年度本研究所客員研究員であったダニエル・スティーヴンソン博士(カンザス大学準教授)は菅野所長と共著でモノグラフ第9巻を出版いたします。

ご多忙の中、寄稿下さった諸先生方にあらためてお礼申し上げます。

「オープン・リサーチ・センター整備事業」《仏教文献学研究センター》。文部科学省の「私立大学学術研究高度化推進事業」に採択されたこの事業では、昨年度末に研究所のウェブページを立ち上げ、プロジェクトの活動や案内、そしてこれまで本研究所から出版された『年報』及びモノグラフを PDF ファイルの形で公開してきました(http://iriab.soka.ac.jpv)。我々が目指す「仏教文献学の拠点」としての活動をより鮮明にするため、今年度より新たな取り組みを始めることと致しました。それは大英図書館 (The British Library) と本研究所とで共同で取り組むことを正式に決定したもので、大英図書館に所蔵されている中央アジアから将来された仏教写本のデジタル化とその公開というものです。同館所蔵のいわゆる「スタイン/ヘルンレ・コレクション」に含まれる仏教梵語写本を全てデジタル化し、それらを「国際教想研究プロジェクト」(International Dunhuang Project)と協力してデータベース化し、両者のウェブページで公開してまいります。このコレクションはその全てが知られていたわけではありません。これまでの調査によれば、今回のプロジェクトによって初めて研究者に知られるものも多々存在します。写本に関する研究は本研究所のメンバーを中心に国内外の研究者に参加していただいておりますが、その成果の一部を近く出版致します。予備的な調査結果或いは報告は随時本研究所のウェブページに掲載いたします。原資料の公開によって少しでも学問研究に寄与出来ることを念願しております。

研究所異動について。ステファノ・ザケッティ助教授は7月末をもって退職し、母校であるヴェネチア大学 (カ・フォスカリ) に新たに職を得て赴任いたしました。在職中に賜りました数々のご厚情に対し御礼申し上げます。その後任としてインディアナ大学教授であったジャン・ナティエ博士が1月に着任致しました。ご存じの如く、博士は主として大乗仏教経典研究では極めて刺激的な、しかも梵蔵漢資料の確固たる読解に基づく論攷を次々と発表されており、本研究所にとってもまた日本の仏教学界にとっても大きな貢献をしていただけるものと思います。小世帯の研究所ではありますが、今後とも宜しくお願いいたします。

研究所の日々の活動は、事務全般担当の栗原章吉、青木一男、川崎健三の三氏と図書管理の林久子さん、蔵書整理の及川広美さん、そして多くの学生・院生・留学生諸氏の献身的な協力なしにはありえません。また関係各機関からの様々な支援の下、研究所は運営されております。研究を支えて下さる多くの方々にこの場を借りて深くお礼申し上げます。 (17, Feb., 2006/ N.K.)

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