Was the Aṣṭasāhasrikā Prajñāpāramitā compiled in Gandhāra in Gāndhārī?*

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Prologue

Each Mahāyāna scripture must have its own complex background and history. Probably, many of the early ones were originally transmitted in Middle Indic or in a mixed language of Middle Indic with Sanskrit elements, and later "translated" gradually into (Buddhist) Sanskrit. This long cherished hypothesis has been proven by newlydiscovered fragments of a Gandhari version Astasāhasrikā Prajñāpāramitā the (Falk/Karashima, 2012, 2013), dating back with an 81.1% probability, based on a C14 test, to between 47~147 CE. Even the oldest Sanskrit Buddhist texts, representing the form in which we usually have access to them, are, in other words, the result of constant sanskritisation, wrong backformations, reductions. additions and interpolations over the centuries. This means that when we attempt to understand early Mahāyāna scriptures properly so as to draw nearer to their original features or trace their transmission, if we restrict ourselves only to extant Sanskrit manuscripts, most of which date from the eleventh century onwards, an acceptance of the form in which they have come to us very much limits our historical awareness. In addition to Sanskrit texts, we should investigate all other available materials in order to flesh out this history. The Chinese translations, particularly those which were made between the second and the sixth century, thus antedating most of the extant Sanskrit manuscripts, indispensable sources as, in most cases, the exact periods of their translations are known. Apart from these Chinese translations, old Sanskrit and Gāndhārī fragments, discovered in Central Asia and "Greater Gandhāra" (present-day Pakistan. Afghanistan, Uzbekistan). Khotanese texts. Tibetan translations and so on, may provide substantial clues to trace the origination, development and alternation of Buddhist scriptures. Especially the Gāndhārī manuscripts of Mahāyāna scriptures, dating even back to the first century, which have been discovered in recent years, may change our "common sense" concerning Mahāyāna Buddhism. In addition to written evidence, we should also pay attention to the results of research conducted on archaeological and art historical materials. By doing all this, we might be able to attain new perspectives on early Mahāyāna scriptures and hence, reconsider what we have understood through "eyeglasses", called common sense, by removing them and looking anew at primary materials. In this way, we may be able to draw nearer to the original features of early Mahāyāna scriptures.

(1) Gāndhārī manuscripts of the Prajñāpāramitā

In 1999, a collection of Buddhist manuscripts, written on birch bark in Kharoṣṭhī characters, was discovered in the ruins of a Buddhist monastery in the Bajaur area of the North-West Frontier Province of Pakistan, bordering Afghanistan. When found, these manuscripts were "in a

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deplorable state of preservation" and it took Prof. Nasim Khan two years merely to unroll the fragments (Nasim Khan, 2008, 1). Since then, Prof. Khan together with his German colleague, Dr. Ingo Strauch, have been doing research on them and photographs and preliminary transliterations of nineteen fragments in this collection were published in 2008¹. However, although 13 years have passed since this sensational discovery, careful transliterations and comparative studies of one of the most important collections of Buddhist manuscripts have yet to be undertaken. Amongst these, which are thought to date back to the first or second century based on palaeographical evidence, there are fragments of the Madhyamāgama, the Prātimokṣasūtra, a Mahāyāna text (Nasim Khan, 2008, 47~93), which refers to vehicles three (sravagayana, praceabudhayana, samasabudhayana) and Akşobha (Skt. Akşobhya) Buddha, a text to prañaparamida which refers prajñāpāramitā) (ibid., 113~119) and so on. Apart from this collection, fragments of a Gāndhārī version of the Astasāhasrikā Prajñāpāramitā have been discovered as well, dating back to between 47~147 CE, which are therefore, probably contemporary with the original text of the Daoxing Banruo jing 道行般若經, the oldest Chinese translation of the Astasāhasrikā Prajñāpāramitā, translated by Lokakṣema in 179 CE. With these newly-discovered fragments, we are now entering a new phase of research on early Mahāyāna scriptures and hence, we should make an exhaustive study of these, comparing them in particular with early Chinese translations.

In my A Critical Edition of Lokakṣema's Translation of the Astasāhasrikā Prajñāpāramitā (Krsh, 2011), I compared word-for-word the oldest Chinese translation made by Lokaksema in 179 CE (T. 8, No. 224) with the Sanskrit version, the Tibetan translation, the six Chinese translations and a part of the Gāndhārī fragments of the same text. In this way, I attempted to trace interpolations, additions. deletions, reductions, changes and restructuring during the transmission of the Astasāhasrikā Prajñāpāramitā. In general, the older versions — namely the Gāndhārī fragments, the Chinese translations by Lokaksema, by Zhi Qian 支謙 (fl. ca. 220~257 CE; T. 8, No. 225), by Zhu Fonian 竺佛念 (in 382 CE; T. 8, No. 226), by Kumārajīva (in 408 CE; T. 8, No. 227) and by Xuanzang 玄奘 (in 660~663 CE; T. 7, No. 220, pp. 865~920) — are simpler, while the newer ones — namely another translation by Xuanzang 玄奘 (in 660~663 CE; T. 7, No. 220, pp. 763~865), Shihu's translation (in 982~984?; T. 8, No. 228), the Sanskrit version and the Tibetan translation — are more detailed. It is quite remarkable that expressions concerning compassion — a notion in fact contradictory to emptiness ($s\bar{u}nyat\bar{a}$), the main theme of the Prajñāpāramitā scripture — are often wanting in the oldest versions, namely the first three Chinese translations, though later ones give a great deal of elaboration on this theme. On the contrary, the story of Sadāprarudita is given in great detail in the Chinese translations by Lokaksema and Zhi Qian as compared with later versions. Also, as we shall see below, the theme of the story seems to have changed as it moved from the oldest to the later versions. As I have demonstrated elsewhere recently 2, the

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¹ Nasim Khan 2008; cf. also the following site: http://www.geschkult.fu-berlin.de/e/indologie/bajaur/content/index.html

² "Li-yung "fan-pan" yen-chiu chung-ku han-yü yen-pien: i *Tao-hsing Pan-jo Ching* "i-i" yü *Chiu-se-lu Ching* wei li" 利用「翻版」研究中古漢語演變:以《道行般若經》「異譯」與《九色鹿經》為例 [A Study of the Evolution of Middle Chinese Using "Modified Versions": Case Studies of the *Tao-hsing Pan-jo Ching*

Chinese translations by Zhi Qian and Zhu Fonian are none other than "modified versions" of Lokaksema's oldest translation. which is basically word-for-word, very literal and rudimentary. Zhi Qian merely "sinicised" it, while Zhu Fonian basically Lokaksema's translation, copied replacing old-fashioned, vernacular words and expressions within it. Therefore, in order clarify the original features Prajñāpāramitā thought as well as so-called Mahāyāna Buddhism, one should not rely only on the Sanskrit version, the Tibetan translation, the more readable translation by Kumārajīva or the later Chinese translations, all of which show later qualitative and quantitative development, but rather follow Lokaksema's translation and the newlydiscovered Gāndhārī manuscript fragments, which may retain more of the original shape of the text.

The recto of the Gāndhārī fragments of the *Aṣṭasāhasrikā Prajñāpāramitā* corresponds to the beginning part of the first *juan* (巻) of Lokakṣema's translation (T. 8, No. 224, 425c4~426c10), while its verso, to the ending part of the second *juan* (436c17~438a7). Therefore, the original manuscript must have been composed of a huge scroll. Prof. Falk has published the fragments' transliterations together with my

and Its Later Modifications and the *Chiu-se-lu Ching*], in: Chung-cheng Ta-hsüeh Chung-wen Hsüeh-shu Nien-k'an 中正大學中文學術年刊, No. 18 (2011): 165~188; "Shoki kan-yaku butten no gengo no kenkyū — Shirukasen yaku to Shiken yaku no taihiwo chūshin toshite" 初期漢訳仏典の言語の研究—支婁迦讖訳と支謙訳の対比を中心として— [A Study of the Language of the Early Chinese Buddhist Translations: Comparison between the translations by Lokakṣema and those by Zhi Qian], in: *Okuda Seiō Sensei Shōju Kinen Indogaku Bukkyōgaku Ronjū* 奥田聖應先生頌寿記念 インド学仏教学論集: Tokyo: Kōsei Shuppansha 佼成出版社 (forthcoming).

English translation of the parallel parts in Lokaksema's translation (Falk/Karashima 2012, 2013). In general, the Gāndhārī version is simpler than Lokaksema's translation, though in some cases, vice-versa can be observed as well. Although they are thus not identical, their similarity is still astonishing. For example, both lack the following phrase AS.3.18 = R.5.14 = AAA.38.23. prakrtiś cittasya prabhāsvarā ("the original nature of thought is luminous"), which denotes a very significant concept i.e., prakrti-prabhāsvara-citta 自性 清浄心 "the innately luminous (pure) mind", while all the other Chinese and Tibetan translations have it³.

(2) The original language of Lokakṣema's translation was probably Gāndhārī

 \boldsymbol{A} **Dictionary** ofGāndhārī (http://gandhari.org/a_dictionary.php) edited by Stefan Baums and Andrew Glass, has made it significantly easier to search for information on Gāndhārī words documents. With above-mentioned the discoveries of Gāndhārī Mahāyāna texts, the Gāndhārī vocabulary of Mahāyāna Buddhism has increased dramatically. By analysing the transliterations found in Lokaksema's of translation the Astasāhasrikā Prajñāpāramitā (hereafter "AS(Lk)") by means of these new tools and materials, it is evident that its original language was Gāndhārī (hereafter "Gā").

(1) -th - > -s -

The phonetic development -th- > -dh- > -s- is peculiar to Gāndhārī. The transliteration 恒 薩阿竭 (429a27, 429c14 etc.; cf. Krsh, 2010, 98; EH. tat sat ʔa gjiat; *tasa-agad(a)), which occurs around 200 times in AS(Lk),

³ Krsh 2011: 4, n. 25; Falk/Karashima 2012: 34~35, n. 15.

corresponds to Gā. tasagada ⁴ (< BHS. tathāgata). It is interesting that this Chinese transliteration demonstrates that the word tathāgata was understood not as tathā-gata ("one who has thus gone") but rather as *tathā-āgata ("one who has thus come"), which agrees with the later standard Chinese rendering rulai 如來 ("one who has thus come").

(2) -dh - > -s -

The transliteration 末須(\leftarrow 願) 捷提 (471c11; cf. Krsh, 2010, 329) may have been based on the Gāndhārī form masu-ga < m > dhi (< BHS. madhu-gandhika < mṛdu-gandhika⁵; cf. Gā. <math>masu < Skt. madhu). The words bodhi and bodhisat(t)va become bosi and bosisatva in Gāndhārī and from their transliterations 佛 (438a2, 460c26 etc.; cf. Krsh, 2010, 164f.) and 菩薩 (425c8, -10 etc.; cf. Krsh, 2010, 351) in AS(Lk), we cannot say for sure what their original forms were.

(3) -bh - > -h -

The transliterations 首呵 (435a12; EH. śju: ha; *Śuha < Śubhā; Krsh, 2010, 454), 波栗多修呵 (435a13; EH. pa ljiət ta sju he; *Parittaśuha < Parīttaśubha; Krsh, 2010, 45f.), 首訶迦 (439c25; EH. śju: ha kja[kra]; *Śuhaka- < Śubhakṛtsna; Krsh, 2010, 453) and 阿波摩首訶 (439c24; EH. ʔa pa ma śju: ha; *Apama(ṇa)śuha < Apramāṇaśubha; Krsh, 2010, 1) indicate that the underlying Indian text read śuha, which is actually found in the Gāndhārī Dharmapada⁶, instead of śubha. Therefore, this shows that the development -bh- > -h-, common in Middle

From the transliteration 須菩提 (425c5 etc.; EH. sjou bo dei; Skt. *Subhūti*; Krsh, 2010, 554), which occurs more than 600 times, one may assume its underlying form to be *Subhuti* or **Subhudi*, while, in the Gāndhārī fragments of the same text, both *Suhuti* and *Subhuti* are found⁸.

(4) -h - > -

One of the characteristics of Gāndhārī is that the h in the medial position, is sometimes elided, or is treated merely as a glide consonant and replaced by another glide consonant⁹. The following transliterations from AS(Lk) indicate that in its underlying text, h was either elided or became a mute character: 會波羅 (467b9; EH. γwat- pa la; * $Ve'a(p)phala < Vehapphala [= P\bar{a}] < BHS.$ Vrhatphala / Brhatphala; Krsh, 2010, 234), 梵摩三鉢 (431a27; EH. b(r)jam- ma səm pat; Brama Sa'ampati < Gā. Brama Sahampati¹⁰ < BHS. Brahmā Sahāmpati; Krsh, 2010, 159), 僧那 (443a24; EH. səng na; *sa(m)na'a < *sa(m)naha < Skt. samnāha;Krsh, 2010, 405), 摩訶僧那僧涅 (427b29, 427c2 etc.; EH. ma ha səng na səng niət; *mahasa(m)na'a-samnaddha Gā. *mahasa(m)naha-samnaddha < BHS. mahāsamnāha-samnaddha; 2010. Krsh. 323).

Indic, including Gāndhārī⁷, occurred in the underlying text.

⁴ Ajitaseṇa Inscription: 3–4; British Library Fragment 7: a Da1 = Baums 2009: 241; Nasim Khan 73.18f., 77.3f., 81.10 etc.

⁵ Cf. Krsh 2010: 329, ns. 181 and 182.

⁶ Dhp-G^K: r 19b, r 217a, r 241b.

⁷ Cf. Karashima 1994: 24, § 2.4.6.i.

⁸ Falk/Karashima 2012: 28(1-02), 30(1-05) etc. *Suhuti*; 30(1-04), 32(1-10) etc. *Subhuti*.

⁹ Cf. Brough 1962: § 39; Karashima 1994: 28, § 2.8; von Hinüber 2001: § 223.

¹⁰Salomon 1995: *Bramāa Saha[m]pati*; Senavarman Inscription: 10 = von Hinüber 2003: 34. *Bramo Sahampati*.

(5) -bh - > -h - or -

The following transliterations indicate that in the underlying text, the intervocalic -bh- had already developed into -h- which was, in turn, either elided or became a mute character: 阿波摩那 (467b9; EH. ?a pa ma na; *Ap(r)amana'a / *Ap(r)amanaha <Apramānābha; Krsh, 2010, 1), 阿波摩修 (435a13; EH. ?a pa ma siu; *Ap(r)amanaśu'a /*Ap(r)amanaśuha < Apramānaśubha; Krsh, 2010, 1-2), 阿會亘修 (431a16, 435a12 etc.; EH. ?a γwat- sjwan sju; *Avasvara śu'a / *Avasvara śuha < BHS. Ābhāsvara + śubha? Krsh, 2010, 2-3), 波利陀 (435a11, 439c23; EH. pa ljiəi- da; *Paritta'a / *Parittaha < Parīttābha; Krsh, 2010, 45), 豺(v.l. 廅)波摩 那 (435a12, 439c23; EH. ?ap pa ma na; *Ap(r)amana'a? / *Apramanaha < BHS.Apramānābha; Krsh, 2010, 143), 修乾 (435a13; EH. sju gjian[kan]; *Su'akinn(a) / *Suhakinna Śubhakrtsna; < Subhakinha, °kinna; Krsh, 2010, 552). The transliteration 阿彌陀 (EH. ?a mjiei[mjiei:] da; Amida'a / *Amidaha < Amitābha) for the well-known Mahāyāna Buddha, which Lokaksema used in his Chinese translation of the Larger Sukhāvatīvyūha, namely the Da Amituo jing 大阿彌陀經 (T.12, No. 362), is also an example of this development.

(6) -p- > -v-

The transliterations 優婆塞 (431a15, 451a13 etc.; EH. ʔju ba sək; Gā. *uvasak(a) < BHS. upāsaka; Krsh, 2010, 595), 優婆夷 (431a15, 451a13 etc.; EH. ʔju ba źjiəi; Gā. uvasia < BHS. upāsikā; Krsh, 2010, 595) indicate that in the underlying text, -ν- stood instead of -p-. Actually, in the above-mentioned Bajaur fragments, similar forms uvaea (< BHS. upāsaka), uvaia (< BHS. upāsikā) (Nasim Khan, 110.9¹¹) occur. Also, the Chinese characters 惒 (EH. γwa), 和 (EH. γwa), 洹 (EH. γwan), ৷ (EH. γiwat), 越 (EH. γiwat)

in the following transliterations, show that the same development -p- > -v- took place in the original language of the Chinese translation: 漚型拘舍羅 (433c7 etc.; EH. ?ou ywa kou[kjou] śja- la; *uvaakośalla¹² < BHS. upāyakauśalya or upāyakauśala; Krsh, 2010, 346f.), 波耶和提 (431a1; EH. pa źja[zja] ywa dei; *Pajavadi, *Prajapati < BHS. Prajāpati; Krsh, 2010, 48), 和 夷 羅 洹 (455b28; EH. ywa źjiej la ywan; *Vajiravāni, Vayiravāni¹³ < BHS. Vajrapāni; Krsh, 2010, 212), 提和竭羅 (431a7; EH. dei γwa gjiat la; *Diva(m)gara < BHS. $D\bar{\imath}pamkara$; Krsh, 2010, 478f.), 摩訶惟曰羅 (468c12; EH. ma ha źjwəi γjwat la; *Maha-vevula¹⁴ < *Mahāvevulla < BHS. Mahā-vaipulya; Krsh, 2010, 324), 三昧越 (455b14f.; EH. səm mət- γjwat; *samavaj(adi)¹⁵ < Skt. samāpadvate; Krsh. 2010, 400-401).

(7) -t- > -d-

The Chinese characters 陀 (EH. da), 檀 (EH. dan) in the following transliterations, indicate that the development -t- > -d- took place in the original language: 阿 陀波 (435a15; EH. ?a da pa; *Adapa < BHS. Atapa; Krsh, 2010, 11), 阿比耶陀 (439c25; EH. ?a bjiəi[bjiəi-] źja[zja] da; *Aviyada(va)? < *Aviha Adava < Pā. Avihā Atapā > BHS. Avṛhāḥ Atapāḥ; Krsh, 2010, 1), 兜術陀 (EH. tou źjwət da; 435a4, 468b-3; Gā. Tuṣida 16 < BHS.Tuṣita; Krsh, 2010, 129f.), 沙羅伊檀 (470a21; EH. sra la ʔjiəi

¹¹*uvaśiana* is a misprint of *uvaiana*.

¹²Cf. Gā (Baums 2009: 636~637). *kośala < kauśalya*.

¹³Cf. Gā (Senavarman Inscription: 5; Mount Banj Inscription: 3–2). *vayira*-.

¹⁴Cf. Gā (Nasim Khan 81.12). vehula (< veulla < vevulla < vaipulya); Gā (CKI 249: 4; Dhp-G^K: r 164). vivula < Skt. vipula.</p>

 ¹⁵Cf. Gā (EĀ-G: r 43, 46, 49, 56, 59). pradivajadi
 pratipadyate; Gā (Dhp-G^K: r 232f.).
 uvavajadi < Skt. upapadyate.

¹⁶Cf. Nasim Khan 73.38. *Tusidana*.

dan; *şal-ayadan(ani) < BHS. şadāyatanāni; Krsh, 2010, 405).

(8) -d- > -l-, -d- > -l-

The following transliteration shows the development of -d->-l-: 拘文羅 (471c10; EH. kou[kjou] mjən la; Gā. kumula¹⁷ < Skt. kumuda; Krsh, 2010, 281f.). The following suggests the changes of ratna > MI. ratana > Gā. $radaṇa^{18} > *ralaṇna^{19}$: 羅蘭(\leftarrow 麟)那 枝頭 (461c1, 9; EH. la lan[麟 ljiən] na kie?/tśjei dou; *Ralaṇnakedu? < $Radaṇa^\circ$ < $Ratana^\circ$ < BHS. Ratnaketu; Krsh, 2010, 315f.). Also, the following transliteration indicates the development of -d->-l-: 沙羅 伊檀 (470a21; EH. sra la ʔjiəi dan; *salayadaṇ(aṇi) < BHS. sadaṇayatananai; Krsh, 2010, 405).

(9) $j\tilde{n} > (m)\tilde{n}$

In Gāndhārī, like other Middle Indic languages, jñ becomes $(m)\tilde{n}$. The transliterations in AS(Lk) also indicate the same development: 般若波羅蜜 (425c8 etc.: EH. pan pa la miiət: nja: prañaparamida²⁰ < BHS. prajñāpāramitā; cf. Krsh, 2010, 23), 般遮旬 (433b29, c2 etc.; EH. pan tśja zjwan; Gā. * $pa(m)cavi(m)\tilde{n}(a)^{21}$

< BHS. pañcābhijñā; Krsh, 2010, 23f.), 尼惟 先 (465a7; EH. nrjiəi[niəi-] źjwəi siən; *Nevasaña ²² BHS. < Naivasamjñā (nāsamjñāyatana); Krsh, 2010, 336), 薩芸若 (426a24 etc.; EH. sat γjwən nja; Gā. sarvaña²³ < Skt. sarvajña; Krsh, 2010, 395-396). Thus, the Chinese word 般若 (EH. pan nia:), though pronounced in various ways such as bo re, ban ruo or ban re, should be pronounced ban re, due to its being originally a transliteration of the Gandhari form praña and not that of Skt. prajñā. It is probable that the pronunciation bo re was a later artificial one, invented in the Tang Period by a Sanskritist who had knowledge only of Sanskrit rather than of Middle Indic.

(10) -nt - > -nd -, -mp - > -mb -

The following three transliterations correspond to Pā. Punna Mantānīputta rather than to BHS. Pūrna Maitrāyanīputra: 邠那 (←祁)文陀弗 (427b29, c21, 23; EH. pjiən na mjən da pjət; cf. Krsh, 2010, 43), 邠那文陀 羅弗 (430a14; EH. pjiən na mjən da la pjət; cf. Krsh, 2010, 43), 分漫陀尼弗 (454a21; EH. pjən man da nrjiəi[niəi-] pjət; cf. Krsh, 2010, 163). 文陀 (EH. mjən da) and 漫陀 (EH. man da) in the above-quoted transliterations indicate that Mantā- had become *Mandā*- in the underlying text.

Also, from the transliteration 占匐 (471c12; EH. tśjam bjək?; cf. Krsh, 2010, 623), we may assume its original form to have been

¹⁷Cf. Dhp-G^K: r 145d.

¹⁸Cf. Nasim Khan 77.8, 83.55 etc.

¹⁹ In an old, anonymous Chinese translation of the *Devadatta*-chapter of the Lotus Sutra (T. 9, No. 265, translated in the Western Jin Period [265-316 CE]), we find a transliteration 抱休羅蘭 (EH. bau hju la lan; 197a12), paralleling Skt. *Prabhūtaratna* (> **Prahūtaratana* > **Prahūtaratana* > **Prahūtaradana* > **Pahū(la)ralan(a)*?), in which 休(EH. hyu) indicates that the Middle Indic development -*bh*- > -*h*- had already occurred in the underlying text.

²⁰Falk/Karashima 2012: 28(1-03), 32(1-13), 34(1-14, 16) etc.

²¹Cf. Gā (Senior Fragment 19: v 30). *aviña*~ (< *abhijñā*); Gā (British Library Fragment 9: v

^{156 [}Baums 2009: 255]). *ṣaḍa[vi]ña* (< *ṣaḍ-abhijñāh*).

²²Cf. Gā (British Library Fragment 1: r 32d; Senior Fragment 5: r 17, 21, v 26; Nasim Khan 75.18, 79.23, 81.1f., Nasim Khan 81.14f., 83.38f. etc.). saña (< saṃjñā); Pā. Nevasaññā(nāsaññāyatana).</p>

²³Gā (CKD 399: Obv 2; CKD 272: Obv 3; CKD 358: Obv 3; CKI 241: 7, 10). sarvaña-; Gā (EĀ-G: r 3d). sarvañu; cf. Pā. sabbaññū.

*caṃbaka (< Skt. campaka; cf. Kho. cambaa).

These transliterations show the developments -nt- > -md- and -mp- > -mb-, which are attested in the Gāndhārī Khotan *Dharmapada*, the Gāndhārī documents from Niya and the Gāndhārī loanwords in Khotanese²⁴.

(11) - nd - > -nn

The following three transliterations show the development $-n\dot{q}->-n\dot{n}-$ peculiar to the Gāndhārī Khotan *Dharmapada* and the Gāndhārī documents from Niya: 不那利 (471c11; EH. pju na ljiəi-; *puṇṇari(a) < Skt. puṇḍarīka; cf. Krsh, 2010, 51f.), 鳩垣 (475b19; EH. kju yjwan; *kuvaṇṇ(a) 25 < *kubhāṇḍa < BHS. kumbhāṇḍa(ka); cf. Krsh, 2010, 281).

(12) 波斯匿 = Gā. Praṣeniga ≠ BHS. Prasenajit

The transliteration 波斯匿 (434a9; EH. pa sjei nrjək; cf. Krsh, 2010, 47), ending with the velar /k/, corresponds to Gā. *Praṣeniga*²⁶, differing from BHS. *Prasenajit*.

(13) 彌勒 = Bactrian Metraga

The transliteration 彌勒 (425c6, 438a-16; EH. mjiei[mjiei:] lək; cf. Krsh, 2010, 318), ending with the velar /k/ differs from BHS. *Maitreya*, Pā. *Metteya*. In the Gāndhārī inscriptions, the personal names *Metreya*²⁷, *Metrea* (in an inscription dating back to 74

CE)²⁸ are attested, but they do not refer to the well-known Bodhisattva / Buddha. There are several forms of his name, which contain velars as their endings, as the Chinese transliteration does. Such are the Bactrian spelling Μετραγο Βουδο (Metrago Boudo) on the bronze coins of the Kushan king, Kaniska I, dating back to the second century CE; the form Maitraka, referring to this Bodhisattva, found in the verses of the Samādhirājasūtra (four times) 29, in the verses of the 54th chapter (Maitreya) of the Gandavyūha (twice)³⁰ and in the prose part of the Mekhalādhāranī (once) 31 ; and the Tocharian forms Maitrāk, Metrak³². I assume that while the Bactrian form $*M\varepsilon\tau\rho\alpha\gamma\alpha$ (*Metraga) was sanskritised to Maitraka on the one hand, it was Gāndhārīsed to Metreya, Metrea on the other. From these Gandhari forms, BHS. Maitreya, Pā. Metteya were coined, though it is unlikely that they were the original forms. As I pointed out several years ago 33, there is a description of *Metteva*'s receiving the prediction Buddhahood from the Buddha in the Cakkavatti-Sīhananda-suttanta of the Dīghanikāya (III, No. 26, p. 75f.) and in the Chinese translation of the same text, namely

²⁴Cf. Karashima 1994: 34, 71~72 (n. 109).

²⁵Cf. Gā (Senavarman Inscription: 13). *kuvhada*~.

²⁶British Library Fragment 14: recto 75 = Allon 2001: 304. P[r]asen[i]ga.

²⁷CKI 141 = Peshawar Museum inscription, no. 5: 1 = Konow 1929, 133, pl. 24.7; IBInsc I 988.2.

²⁸CKI 564 = Copper Manuscript in Five Sheets: 6 = Falk 2010: 18.

²⁹Samādh(D) 165.7 (ch. 11, v. 60), 380.9 (ch. 29, v. 82), 424.12 (ch. 32, v. 137), 580.2 (ch. 37, v. 68) = Samādh(V) 76.15, 183.11, 204.12, 273.10.

³⁰Gv 488.25 (ch. 54, v. 171), 489.7 (ch. 54, v. 175) = Gv(V) .392.17, 393.2.

³¹Md 116R2. bhagava Maitrakam.

³²Cf. Bailey 1946: 780; Brough 1962: 92, n. 4; Ji 1998: 57f.

³³Gendaigoyaku: Agon-Kyōten, Jō-agonkyō 現代 語訳『阿含経典・長阿含経』[An Annotated Japanese Translation of the Chinese Version of the *Dūrghāgāma*], vol. 2, Tokyo: Hirakawa Shuppan, 310~311, n. 121.

the Zhuanlunshengwan xiuxing jing 轉輪聖 王修行經 of the Dīrghāgāma of the Dharmaguptaka school (T. 1, No. 1, 41c29f.), while their parallel text, namely the Zhuanlunshengwan jing 轉輪聖王經 in the Chinese translation of the Madhayamāgama of an unknown school (T.1, No. 26, 520b~525a) lacks this description, which is apparently truer to the original. Throughout the Pāli Nikāyas, the name Metteya occurs only once and therefore, it is unlikely that faith in Metteya / Maitreya existed in early Buddhism. I assume that such faith, which occurred first in northwest India, was interpolated into this particular scripture long after the formation of the canon³⁴. The original meaning of $M\varepsilon\tau\rho\alpha\gamma\alpha$ or Metreya is unknown, while its relationship with the Vedic Mitra and Avestan Mithra has not been clarified as of yet. It is possible that a god or hero, who had been worshipped in the Gandhāra region was, at one time. introduced into Buddhism.

(14) 耆闍崛 = *G(r)ija-guda

From the transliteration 耆闍崛 (425c4 etc.; EH. gjiəi dźja gjwət; cf. Krsh, 2010, 356), we may be able to reconstruct an original form like *G(r)ija-guḍa, which resembles Gā. Grija-uḍa ³⁵ in the AS(Gā) and Pā. $Gijjhak\bar{u}ta$, while differing from BHS. $Grdhrak\bar{u}ta$.

(15) 泥犁 = nirea

The transliteration 泥犁 (440b14 etc.; EH. niəi liəi[ljiəi]; cf. Krsh, 2010, 337f.) is closer to Gā. *nirea*³⁶ than to Skt. *niraya* ("hell").

(16) 塔 = thuva

The character 塔 (435b11; EH. thəp; cf. Krsh, 2010, 475f.) was invented specially to transliterate Gā. *thuba*³⁷ or Gā. *thuva*³⁸(< Skt. $st\bar{u}pa$).

(17) 三耶三菩, 三耶三佛 = *samya-bosi, *samya-budha

The transliterations 阿耨多羅三耶三佛 (432a13; EH. ?a nou ta la səm źja[zja] səm bjət; cf. Krsh, 2010, 8), 阿耨多羅三耶三菩 (437b24 etc.; EH. ?a nou ta la səm źja[zja] səm bo; cf. Krsh, 2010, 8-9), 三耶三佛 (429a28 etc.; EH. səm źja[zja] səm bjət; cf. Krsh, 2010, 403) parallel Skt. anuttara~ samyaksambodhi~, samyaksambuddha~, while their Gāndhārī equivalents are Gā. aņutara~ sa(m)masa(m)bosi~ 39 , aņutara~ $sammasa(m)bosi\sim {}^{40}$, $sa(m)masabudha\sim {}^{41}$, $sa(m)mesa(m)budha {}^{42}$. The Chinese 三耶 (EH. səm źja[zja]) in the above-quoted transliterations, indicates that its original form was Gā. samya-43, samya-44 (< Skt. samyak) rather than $G\bar{a}$. sa(m)ma-, sa(m)me-

(18) 曇無竭 = Gā. *Dha<ṃ>mogada

The transliteration 曇無竭 (471c23 etc.; EH. dam mjo gjiat; cf. Krsh, 2010, 477) suggests that its original form was not Sanskrit but Gāndhārī, such as Gā. *Dha<m>mogada (<

³⁴Cf. Anālayo 2010: 95f.

³⁵Falk/Karashima 28, 1-01; cf. MPS-G: r b1. *Gri[ja]* ///.

³⁶CKM 252: r 12, 14; cf. Salomon 2003: 88.

³⁷Nasim Khan 77.8.

³⁸British Library Fragment 1: r 82c; Senavarman Inscription: 2 etc.

³⁹Nasim Khan 73.13, 81.12, 81.29, 83.53.

⁴⁰Falk/Karashima 2013: 5-55.

⁴¹CKI 176: D2; CKI 334: 4; CKI 564: 3–4.; Nasim Khan 50.20, 52.27, 73.13, 73.18, 73.24 etc.

⁴²Dhp-G^K: r 3b, r 77d, v, 304d.

⁴³Mansehra Rock Edict 9: 4. *samya-(patipati)*.

⁴⁴Mansehra Rock Edict 11: 12. *samya-(patipati)*.

BHS. *Dharmodgata*), which is not, attested anywhere.

(19) 阿僧祇, 般泥曰, 釋迦文, 釋提桓因, 伊沙 The following various transliterations seem to have been based on Gāndhārī forms: 阿僧 祇 (427c5 etc.; EH. ?a səng gjiei; Gā. $asa(m)khea^{45}$ < Skt. asamkhyeya; cf. Krsh, 2010. 10). 般泥曰 (438b25: EH. pan niəi γjwat; Gā. parinivuda⁴⁶ < BHS. parinirvrta; cf. Krsh, 2010, 22), 釋迦文 (431a10 etc.; EH. śjiak kja mjen; Gā. Śakamuni⁴⁷ < Śākyamuni; cf. Krsh, 2010, 447f.), 釋提桓因 (429a11; EH. śjiak dei γwan ?jiən; Gā. Śakra~ devana imtra~48; Gā. Śakra~ devana i(m)dra~49; Gā. Śakra de[va]na i(m)dra~ 50; Gā. Śakra~ $devani(m)dra^{-51} < Skt.$ Śakra devanam indra; cf. Krsh, 2010, 448), 伊沙 (431a2; EH. ?jiəi sra; Gā. isi^{52} < Skt. rsi; cf. Krsh, 2010, 566).

(20) 斯陀含 = saidaģami, 須陀洹 = sodavaņa

The transliterations 斯陀含 (429b8 etc.; EH. sjei da gəm; cf. Krsh, 2010, 459f.) and 須陀 洹 (429b8 etc.; EH. sjou da γwan; cf. Krsh, 2010, 555) correspond well with Gā. saidaģami⁵³ (< BHS. sakṛdāgāmin) and Gā.

⁴⁶Senavarman Inscription: 7 = von Hinüber 2003: 23; Nasim Khan 66.42, 46, 76.12.

sodavaṇa ⁵⁴ (< BHS. srotaāpanna) respectively. However, they occur also in the *Qichusanguan jing* 七處三觀經 (T. 2, No.150A, 877a11~12) and in the Kongōji (金剛寺) Manuscript of the *Anbanshouyi jing* 安般守意經, both of which are attributed to An Shigao 安世高 (fl. 148-168 CE).

From the above-quoted transliterations, we may assume that the underlying language of Lokakṣema's translation of the *Aṣṭasāhasrikā Prajñāpāramitā* was Gāndhārī or at least contained Gāndhārī elements⁵⁵.

Inscription of the Azes year 98, B = Sadakata 1996: 308, Nasim Khan 1997; Senavarman Inscrption: 8b = von Hinüber 2003: 28. sadagami.

⁴⁵Nasim Khan 73.12.

⁴⁷Senavarman Inscription: 11 = von Hinüber 2003: 37; Senior Fragment 14: r 21 = Salomon 2008: 354 etc.

⁴⁸Falk/Karashima 2013: 5-57.

⁴⁹BL16+25: r 25 = Lenz 2003: 144.

⁵⁰Lona's Reliquary Inscription 1.

⁵¹Senavarman Inscription: 10 = von Hinüber 2003: 34.

⁵²AG-G^L: r 25a (= Salomon 2008: 220); Nid-G^L: 9.2 (= Baums 2009: 242); Nid-G^L: 13.58 (= Baums 2009: 268).

⁵³Nasim Khan 36.6; Falk/Karashima 2013: 53.5. saidaģami-; cf. CKI 358 = Reliquary

⁵⁴Nasim Khan 54.26f., 73.34f.; Reliquary Inscription of the Azes year 98, B = Sadakata 1996: 308, Nasim Khan 1997.

⁵⁵The following words in Lokaksema's translation of the Astasāhasrikā Prajñāpāramitā demonstrate that he understood their original words through his knowledge of Middle Indic. Thus, 所語如甘露 (431b29; "the speech is like ambrosia"), corresponding to AS.27.7 R.53.14 = AAA.197.16. mrdu-vacana~ ... mitavacana~ ("the speech ... will become ... soft, measured") indicate that he confused mrdu ("soft") or mita ("measured") with amrta ("ambrosia"; MI. *amita, Gā. *amrida); cf. Krsh 2011: 62, n. 69.

⁵⁵Also, 薩芸若 (457c29; EH. sat γjwən nja:; a set transliteration of sarvajña "omniscient, allknowing") in the following sentence 菩薩至無 水漿中時, 心不畏怖。自念言: "...... 願我後 得阿惟三佛時, 使我刹中皆有水漿, 令我刹中 人悉得薩芸若八味水。" corresponds to AS.179.21 = R.363.5 = AAA.741.6. $tath\bar{a}$ ca sarvasattvān punyaih samniyoksye 'stāṅgopetapānīyalābhino 'mī bhavisyanti. Lokaksema seems to have confused Skt. punya (MI. puñña; "merit") with MI. paññā (< Skt. prajñā "wisdom"); cf. Krsh 2011: 337, n. 327.

⁵⁵Moreover, Lokakṣema transliterated Skt. *jana* ("people") sporadically as 禪 (EH. dźjan; cf.

(3) Was the *Prajñāpāramitā* scripture composed in the Gandhāra region?

In the various versions of the Astasāhasrikā Prajñāpāramitā, there is a prophecy of the Buddha's foretelling the spreading of this after his passing away 56. scripture Lokaksema's translation says that this sūtra will first appear in southern India, then spread through western India, reaching northern India (北天竺) (T. 8, No. 224, 446a28f; Krsh, 2011, 225f.). The translations by Kumārajīva (T. 8, No. 227, 555a27f.) and Shihu (T. 8, No. 228, 623b2f.) depict the same route, namely from the south through the west and finally to the north. The older version of the two translations by Xuanzang (T. 7, No. 220, 889c26f.) describes the route as directly from the south to the north, though the newer version (T. 7, No. 220, 808b21f.) relates the route as from the southeast \rightarrow south \rightarrow southwest \rightarrow $northwest \rightarrow north \rightarrow northeast$. However, the Sanskrit and Tibetan versions specify that "these sūtras associated with the six perfections will, after the passing away of the Tathāgata, appear in the south (Daksināpatha). From the south, they will

Krsh 2010: 57~59, s.vv. 禪, 禪法), which he used to render MI. jhāna, Skt. dhyāna ("meditation") as well, namely 悉逮得禪 (428c7~8, 10; "one, who has attained all the jhānas") and 逮得禪者 (454b-13; "one, who has attained *jhāna*") correspond to AS.15.3, 7, 161.5 = R.29.18f., 20, 323.7 = AAA.120.2f.10, 666.3. prthagjana~ ("the common people") (cf. Krsh 2011: 33, n. 266; ibid., 304, n. 7), while 悉逮得禪法 (428c11; "one, who has *jhāna*-Dharma completely") attained R.29.22 to AS.15.7 corresponds = AAA.120.15. prthagjana-dharma~ ("the dharmas which constitute the common people") (cf. Krsh 2011: 33f., n. 269). Presumably, this fact reflects that in the underlying language as with Gandhari, both Skt. jana ("people") and MI. jhāna had merged as jana, ana.

⁵⁶Cf. Krsh 2011: 225f., n. 289.

spread to the eastern country (*Vartani*). From the eastern country, they will spread to the north (*Uttarāpatha*) when the Dharma and Vinaya have just reached their peak and the good Dharma (begins to) disappear". Finally, Zhi Qian's translation states that this scripture will appear in the country of *Śakyan* (釋氏國), then spread to the countries in *Vartani* (會多尼) and then to those in *Uttarakuru* (欝單日) (T. 8, No. 225, 490a24f.). Except for this last one, the other versions agree that this scripture will appear first in southern India and finally reach northern India, though via different routes.

Just after the above-stated descriptions, in all the versions, the Buddha says "In northern India, there will be very many *bodhisattvas*. However, there will be only a few among them who will study the *Prajñāpāramitā*"⁵⁷.

These descriptions apparently suggest that the text of the Astasāhasrikā Prajñāpāramitā took shape in northern India, though we can never exclude the possibility that the basis of Prajñāpāramitā thought was formed in southern India, such as in the Andhra region where the Mahāsāmghika school, with which this scripture is closely related, predominated, as is often maintained. However, it is evident from the above-stated descriptions that the text itself was composed in Uttarāpatha (in Chinese 北天竺 "northern India") which commonly designates the "Northern Region", "encompassing territories from the Gangetic basin in northern India to Mathura, Taxila, and Bactria in northern Afghanistan and western Central Asia"58. I assume that, in the abovequoted prophecy by the Buddha, Uttarāpatha is none other than the Gandhāra region. As we shall see later, in the story of

⁵⁷AS.112.16 = R.226.7 = AAA.489.3; cf. Krsh 2011: 226f.

⁵⁸Cf. Neelis 2011: 186.

Sadāprarudita, which constitutes the ending part of this scripture, the Bodhisattva Dharmodgata is said to live in a palace, where a jewelled box containing the Prajñāpāramitā, written with "melted" lapis lazuli (vilīna vaidūrya) on golden tablets, is placed and to preach this perfection of wisdom in the country of Gandhāvatī, whose name seems to hint at Gandhāra.

If this sūtra was really composed in the Gandhāra region, it is quite probable that its language was Gāndhārī, as the newlydiscovered Gāndhārī fragments Lokaksema's translation, dating back to the first and second centuries, suggest. On the other hand, there are also fragments of a Sanskrit manuscript of the same scripture, discovered in Bāmiyān and now preserved in the Schøyen Collection and elsewhere, which are written in an old Brāhmī script of the Kusāna Period and are supposed to date back to the second half of the third century CE based on palaeographical evidence (Sander, 2000b, 288). Dr. Sander, who has studied this manuscript, states (2000a, 3f.) that it shows traces of a Middle Indic language, e.g., tat kisya heto; kho, khu (< Skt. khalu); āvusa; thera, arahatā, unminyata-niminyitāni (< BHS. unmiñjita-nimiñjitāni), bhoti (< bhavati) etc. In spite of its antiquity, it is remarkably close to the Sanskrit edition based on the manuscripts from Nepal, dating eleventh century onwards. Therefore, one may assume that, at an early stage of the transmission of this scripture, it branched into two, i.e., the older versions — — namely the Gandhari fragments, the Chinese translations by Lokaksema, Zhi Qian, Zhu Fonian, Kumārajīva, and a translation by Xuanzang⁵⁹ — and the newer ones — namely the Sanskrit manuscript fragments of the Kusāna Period, the other

⁵⁹Underlying Indian texts of the Chinese translations by Kumārajīva and Xuanzang were written probably in Sanskrit.

translation by Xuanzang, Shihu's translation, the Sanskrit version and the Tibetan translation⁶⁰.

(4) The story of Sadāprarudita and the origin of Buddha-images

The final part of the Astasāhasrikā Prajñāpāramitā is the story of Bodhisattva Sadāprarudita and his quest for the Dharma. When he was lamenting over his misfortune of being born in a time when there was no buddha, a voice from the sky told him "Go will there you hear Prajñāpāramitā!" He journeyed in that direction, not knowing how far he should go. Then a buddha-figure (tathāgata-vigraha; 化 佛) appeared and told him to go five hundred further country voiana to a Gandhāvatī and to listen to the teaching on the Prajñāpāramitā being given by the Bodhisattva Dharmodgata. Following these instructions, he went to Gandhāvatī and worshipped the *Prajñāpāramitā*, written with melted lapis lazuli on golden tablets and placed in a jewelled box in a storeyed pavilion which the Bodhisattva Dharmodgata had made built for the worship of this scripture. Having worshipped there, Sadāprarudita went to where Dharmodgata was preaching and listened. He then entered into a good many meditations one after another — only the oldest Chinese translations by Lokaksema and Zhi Oian tell us at the end of the story that infinite numbers of buddhas in the ten directions bestowed a prophecy on Sadāprarudita of his becoming a buddha⁶¹. This story was adapted in Kang Senghui's Liuduji jing 六度集經 (Collection of Stories concerning the Six Pāramitās), under the title Changbei pusa bensheng 常悲菩薩本生 (the previous life of

⁶⁰Cf. Krsh 2011: xii~xiii.

⁶¹Cf. Krsh 2011: 531 and n. 190.

Constantly-Lamenting Bodhisattva) (T.3, No.152, 43a13f.).

The story of Bodhisattva Sadāprarudita, found in the Chinese translations by Lokaksema and Zhi Qian, is of great detail as compared versions with later unfortunately Gāndhārī fragments of this portion have not been discovered up to now. Also, the themes of the story found in the oldest Chinese translations and the later versions seem to differ. The following passages (476b17f.; Krsh, 2011, 525f.), which are often referred to as being the first to mention Buddha-images⁶², also furnish us with a clue about when and where this Prajñāpāramitā text was composed.

> The Bodhisattva *Dharmodgata* said: "... For instance, after the Buddha parinirvāna, somebody enters makes an image of the Buddha. People, who see the Buddha-image, all kneel and worship it. The image is neat and beautiful and resembles the Buddha perfectly. Everybody who sees it admires it and offers flowers, incense, and variegated silk fabric to it. Do you think, O wise man, that the god Buddha (or "the deity Buddha" 佛神 63) is inside the image?"

> Bodhisattva *Sadāprarudita* replied: 'No, he is not inside. The reason for creating a Buddha-image is just in order to make people obtain the

merit (from worshipping it). A Buddha-image is not made on one condition; a Buddha-image is not made on two conditions. (There are three necessary conditions, namely) there is gold; there is a clever person; and somebody who saw the Buddha in his lifetime. Because he thinks of the Buddha after his parinirvāṇa, he makes a Buddha-image and wishes to make people in the world worship it and obtain the merit (from worshipping it)".

Bodhisattva *Sadāprarudita* (further) replied to the master: "Because the Buddha has already entered *parinirvāṇa*, one makes a (Buddha-) image". 64

Yūichi Kajiyama has assumed that this portion, which is wanting in the later versions, was composed by Lokakṣema⁶⁵, but I do not agree with this assumption. Presumably, the composer(s) — he or they might have been a *dharmabhāṇaka* /

⁶²E.g., Lewis R. Lancaster, "An Early Mahayana Sermon about the Body of the Buddha and the Making of Images", *Artibus Asiae* 36, No. 4 (1974): 287~291; Juhyung Rhi, "Images, Relics, and Jewels: The Assimilation of Images in the Buddhist Relic Cult of Gandhāra— or vice versa", in: *Artibus Asiae* 65, No. 2 (2005), 204f.

⁶³Cf. Krsh 2010: 172.

^{64&}quot;譬如佛般泥洹後,有人作佛形像。人見佛形 像,無不跪拜供養者。其像端正姝好,如佛無 有異。人見, 莫不稱歎, 莫不持華、香、繒綵 供養者。賢者!呼佛神在像中耶?"薩陀波倫 菩薩報言:"不在中。所以作佛像者,但欲使 人得其福耳。不用一事成佛像, 亦不用二事成 。有金, 有黠人, 若有見佛時人。佛般泥洹後 念佛故, 作像, 欲使世間人供養得其福。" 薩陀波倫菩薩報師言:"用佛般泥洹後故,作 像耳。" Cf. the parallel passages in Zhi Qian's translation: T. 8, No. 225, 507a22f. "譬如佛滅 度後, 有人作佛形像, 端正姝好, 如佛無異。 人見, 莫不稱歎持花、香、繒綵供養者。賢者 !謂佛神在其像中耶?"對曰:"不也。所以作 像者,但欲使人繋意敬自警脩,得其福耳。亦 不用一事、二事成。有金, 有智人, 若有見佛 時人。佛滅度後, 念佛故, 作像, 欲使十方供 養得其福。"

⁶⁵Kajiyama 1976: 79.

dharmabhāṇakas — of the story of Sadāprarudita was (were) cynical about the worship of Buddha statues which, at that time, might have just started in Gāndhara. He (or they) must have been convinced that, in a time when there was no buddha in the world after Śākyamuni Buddha's parinirvāṇa, to worship the Prajñāpāramitā — i.e., to worship actual copies of the Prajñāpāramitā scripture —, which generates a buddha's omniscience 66 and consequently all the buddhas themselves 7, was true worship of the Buddha which actualises meeting him and living in his presence 68, whereas

66Cf. AS. 116.2 = R.234.10 = AAA.502.24f.
 prajñāpāramitā āhārikā sarvajñajñānasya; AS.
 260.14 = R.527.19 = AAA. 989.23.
 prajñāpāramitā bodhisattvānām mahāsattvānām sarvajña-jñānasyâhārike etc.

⁶⁷Cf. AS(Lk).477c11f. 般若波羅蜜是怛薩阿竭・ 阿 (← 呵)羅訶·三耶三佛母 Prajñāpāramitā is the mother of tathāgatas, samyaksambuddhas"; arhants, AS[ZQ].508a2f. 是經如來・無所著・正眞道・ 最正覺母; the other versions lack this phrase; cf. Krsh 2011: 533, n. 203); AS.134.28f. = R.272.4f. = AAA.559.6f. evam hi Subhūte! prajñāpāramitā tathāgatānām arhatām samyaksambuddhānāṃ mātā jananī janayitrī (This phrase is wanting in the oldest translations; cf. Krsh 2011: 262, n. 112); AS. 228.4f. R.461.10f. = AAA.870.2f. 'tītānāgatapratyutpannānām prajñāpāramitā tathāgatānām arhatām samyaksambuddhānām mātā jananī janayitrī sarvajñatāyā āhārikā (This phrase is wanting in the older versions; cf. Krsh 2011: 442, n. 34).

⁶⁸Cf. AS(Lk). 477c29f. 是般若波羅蜜汝諦受, 諦念。 用慈孝於佛故。 承用教故。 都盧是過 去、當來、今現在佛·天中天所施教。 用是供 養。若於薩和薩爲極大慈具,諸菩薩當視如見 佛 ("[The Buddha said to Ānanda:] 'You should receive the *Prajñāpāramitā* carefully and think of it attentively. Because you respect the Buddha and because you follow his teachings obediently. [The *Prajñāpāramitā*] is the teaching which all the past, future and present worshipping a Buddha-image would not afford the same effect at all⁶⁹.

buddhas, Lords teach. Therefore, one [should] serve it. You possess great compassion for sarvasattva ["all sentient beings"]. Bodhisattvas regard [the Prajñāpāramitā] as they see the Buddha. ...' "; = ZQ.508a10~19; the other versions lack this phrase; cf. Krsh 2011: 536f., 232); AS. 260.30f. = R.529.2f. AAA.990.24f. avirahitās te Ānanda! sattvā buddhadarśanena dharmaśravanena samghopasthānena ca veditavyam tathāgatāntikāvacarās Ānanda! sattvā te veditavyā ya enām prajñāpāramitām śrosyanty udgrahīsyanti dhārayisyanti vācayisyanti paryavāpsyanti pravartavisyanti deśayisyanty upadeksvantv uddeksyanti svādhvāsvanti likhisyanti satkarisyanti gurukarisyanti arcayisyanty mānayisyanti pūjayisyanty apacāyisyanti puspa-dhūpa-gandha-mālyavilepana-cūrna-cīvara-cchattra-dhvaja-ghantāpatākābhih samantāc ca dīpamālābhir bahuvidhābhiś ca pūjābhir ("It should be known that those beings — who will hear this Prajñāpāramitā, take it up, study, spread, repeat and write it, will honour, revere, worship and adore it with heavenly flowers, incense, perfumes, wreaths, unguents, aromatic powders, strips of cloth, parasols, banners, bells, flags, with rows of lamps all round, and with manifold kinds of worship — are not lacking in meeting the Buddha, hearing the Dharma and serving the community, and those beings should be known as living in the presence of the Tathagata."; cf. AsP.tr. 300 = AsP.tr.II 225).

opinion on $st\bar{u}pa$ -worship; Sakra, the king of the gods, asked the Buddha: "Suppose that there are two people. One of them would, having written down ($likhitv\bar{a}$) the $Praj\bar{n}\bar{a}p\bar{a}ramit\bar{a}$ and made it into a manuscript ($pustakagat\bar{a}m\ krtv\bar{a}$), lay it (in a proper place), honour, revere, worship, and adore it with heavenly flowers, incense, and the like, while the other would place relics of the Tathāgata, who had entered $parinirv\bar{a}na$, in $st\bar{u}pas$; he would preserve them, keep them; he would honour, worship and adore them with heavenly flowers, incense, and so on. Which of the two, O Lord, would obtain the greater merit?"

As this story of Sadāprarudita mentions the worship of the Prajñāpāramitā, "written" with melted lapis lazuli on golden tablets, it must have come into existence later than the other parts of this scripture. It might have taken more than fifty years for a newlycreated text to become accepted as a scripture formulated by the Buddha. If that were the case, then it could be assumed that the original text of Lokaksema's translation of this scripture had appeared by the beginning of the second century at the latest, though more probably in the latter half of the first. This supposition may be supported by these newly-discovered Gandhari fragments, dating back to between 47~147 CE, and this would also agree with the assumption that the appearance of Buddha statues in Gandhāra began to occur in the latter half of the first century. Realising that both making and worshipping Buddha statues were gaining popularity, the compiler of this scripture (or at least of the original texts of the oldest Chinese translations) regarded these new practices or this new movement cynically as merely expedient devices for meeting the Buddha and hence, obtaining the merit from worshipping a statue in a time

In answering this question, the Buddha replied: " ... the Tathagata is not named as such from the fact that he has acquired this physical body, but from the fact that he has acquired omniscience (sarvajñatā). And this omniscience of the Tathāgata has been generated (nirjāta) from the Prajñāpāramitā. ... Therefore, the person, who would, having written down the Prajñāpāramitā and made it into a manuscript, lay it (in a proper place) and honour it, would beget the greater merit. As by worshipping the *Prajñāpāramitā*, he worships the wisdom of the omniscient (sarvajña $j\tilde{n}\bar{a}na$)". (AS. 28.29~29.27 = R.57.5~59.5 = AAA.208.22~212.12; cf. AsP.tr. 105f. = AsP.tr.II 24f.) Thus, the composer of this scripture, by using the Buddha's mouth, placed absolute superiority of the worship of the Prajñāpāramitā scripture over that of *stūpa*-worship.

when no *buddha* existed after Śākyamuni Buddha's passing away.

As is stated above, this portion is found only in the oldest Chinese translations by Lokakṣema and Zhi Qian — Zhu Fonian's translation lacks the last ten chapters and no Gāndhārī fragments of the latter part have been discovered as of yet — while it is wanting in the later versions. One may assume that, by the time of the compilations of the later versions, the practice of making statues of the Buddha and worshipping them had become so commonplace that the cynical point of view concerning such practices was felt to be anachronistic as well as irrelevant and consequently, this portion was simply deleted from the text.

In my opinion, one important theme in the oldest Chinese translations was to claim absolute superiority of the worship of the Prajñāpāramitā scripture over that of Buddha-images, which was thus deleted in later versions, resulting in the story's contents becoming more abstract and philosophical. This difference may reflect the transition in time, namely from the period when the practice of making statues of the Buddha arose to when became it commonplace to do so. It must be interesting and meaningful to compare and analyse the story of Sadāprarudita in different versions from such a historical point of view.

Bibliography, Abbreviations and Signs

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 Haribhadra, together with the text
 commented on, ed. U. Wogihara, Tokyo
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- AG-G^L = Gāndhārī London *Anavataptagāthā* = Salomon 2008
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- ARIRIAB = Annual Report of The International Research Institute for Advanced Buddhology at Soka University
- AS = the Sanskrit version of the *Aṣṭasāhasrikā Prajñāpāramitā*
- AS = Aṣṭasāhasrikā Prajñāpāramitā with Haribhadra's Commentary called Āloka, ed. P.L. Vaidya, Darbhanga: The Mithila Institute of Post-Graduate Studies and Research in Sanskrit Learning, 1960 (Buddhist Sanskrit Texts, no. 4)
- AS(Gā) = fragments of a Gāndhārī version of the Aṣṭasāhasrikā Prajñāpāramitā (Falk/Karashima 2012, 2013)
- AS(Lk) = Lokakṣema's translation of the Aṣṭasāhasrikā Prajñāpāramitā, namely the Daoxing Banre jing 道行般若經 (T. 8, No. 224; 179 CE)
- AS(ZQ) = Zhi Qian's translation of the Aṣṭasāhasrikā Prajñāpāramitā, namely the Da Mingdu jing 大明度經 (T. 8, No. 225)

- AsP.tr. = Aṣṭasāhasrikā Prajñāpāramitā: The Perfection of Wisdom in Eight Thousand Ślokas, translated into English by Edward Conze, Calcutta 1970: Asiatic Society (Bibliotheca Indica: A Collection of Oriental Works, no. 284, issue no. 1592)
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- BHS = Buddhist Hybrid Sanskrit
- BL16+25 = Gāndhārī manuscript of Previous-Birth Stories (ed. Lenz 2003)
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- CKD = Corpus of Kharoṣṭhī Secular Documents from Central Asia (Seattle, 2004–); see: http://gandhari.org/a_documents.php
- CKI = Corpus of Kharoṣṭhī Inscriptions (Seattle, 2004~); see: http://gandhari.org/a_inscriptions.php
- CKM = Corpus of Kharoṣṭhī Manuscripts (Seattle, 2004~); see: http://gandhari.org/a manuscripts.php
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- CPD = A Critical Pāli Dictionary, begun by V. Trenckner, ed. D. Andersen *et al.*, Copenhagen, Bristol, 1924~2011.
- Dhp- G^K = Gāndhārī Khotan *Dharmapada* (ed. Brough 1962)

- $E\bar{A}$ -G = $G\bar{a}$ ndh \bar{a} r \bar{i} Ekottarik \bar{a} gama (ed. Allon 2001)
- EH = reconstructions of the Eastern Han (25-220 CE) Chinese sound system, posited by Coblin (1983)
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- $G\bar{a} = G\bar{a}ndh\bar{a}r\bar{i}$
- Gv = Gaṇḍavyūha, ed. Daisetz Teitarō Suzuki, Hōkei Idzumi, Kyoto 1934~36: The Sanskrit Buddhist Texts Publishing Society; new rev. ed. Kyoto 1949: The Society for the Publication of Sacred Books of the World.
- Gv(V) = Gaṇḍavyūhasūtra, ed. P. L. Vaidya, Darbhanga (1960). The Mithila Institute of Post-Graduate Studies and Research in Sanskrit Learning (Buddhist Sanskrit Texts, No. 5).
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- IBInsc = Keishō Tsukamoto (塚本啓祥), Indo Bukkyō Himei no Kenkyū インド仏教碑銘 の研究 [A Comprehensive Study of the Indian Buddhist Inscriptions], part I, Text, Notes and Japanese Translation; part II, Indices, Maps and Illustrations; part III, Inscriptions in Northern Areas, Pakistan, Kyoto 1996~2003: Heirakuji Shoten.
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- $P\bar{a} = P\bar{a}li$
- R = Aṣṭasāhasrikā Prajñāpāramitā, ed. Rajendralala Mitra, Calcutta 1887~1888: Royal Asiatic Society of Bengal (Bibliotheca Indica 110).
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- Skt = Sanskrit
- T = Taishō Shinshū Daizōkyō 大正新修大藏經, ed. Junjirō Takakusu, Kaikyoku Watanabe, 100 vols., Tokyo 1924-1934.
- ~ = stem of a word, e.g. dharma~
- * = a hypothetical form which is not attested anywhere, e.g. *snāru
- $\alpha < \beta$ = the form α comes from β ; e.g. Gā. masu < Skt. madhu
- \leftarrow = α \leftarrow β: the Chinese character β should be changed to α