The Tristubh-Jagatī Verses in the Saddharmapuṇḍarīka*

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Prologue

Broadly speaking, there are two groups of Sanskrit manuscripts of the Saddharmapunḍarīka (abbr. SP) or the Lotus Sutra.

- (I) The Gilgit manuscripts, dating back to the 7th or 8th century as well as those from Nepal and Tibet, of which the oldest ones date back to the middle of the eleventh century. These, I call, as a whole, the Gilgit-Nepalese recension (abbr. **G-N rec.**).
- (II) The second group consists of Central Asian manuscripts and fragments, dating probably between the 5th and 8th centuries (abbr. **CA rec.**).

The *editio princeps* of the SP by H. Kern and B. Nanjio (St. Petersbourg 1908~12; abbr. **KN**) is rather an "amalgam" of the Gilgit-Nepalese and Central Asian recensions. When Nanjio had prepared the edition, he based it purely on six Sanskrit manuscripts, discovered in Nepal. He then sent it to Kern in Leiden, who, in his turn, consulted the so-called Kashgar manuscript of the *Saddharmapunḍarīka* (abbr. O) — which was actually discovered in Khādaliq but purchased in Kashgar by the then Russian consul, Nikolaj Fedorovič Petrovskij, there, who sent it to St. Petersburg by 1893, where it has been preserved ever since at the Institute of Oriental Manuscripts of the Russian Academy of Sciences. Kern replaced readings in Nanjio's text with those found in this Central Asian manuscript in a very arbitrary way, not always indicating the replacements. Therefore, those, who study the *Saddharmapuṇḍarīka* seriously, should take this fact into consideration.

Relying on the studies of other scholars (especially Fuse 1934), I assume that the Lotus Sutra consists of the following three strata (see Karashima 2015: 163f.)

- **The first stratum**: from the *Upāya* (II) to the "Prophecies to Adepts and Novices" (IX) (KN 29~223). This stratum consists of the following two layers.
- (A) The first layer: the *Triṣṭubh* (or *Triṣṭubh-Jagatī*) verses in the aforementioned 8 chapters. I also assume that most of these had been composed originally in the colloquial language of that time, namely Prakrit, and then transmitted orally, being rendered in Sanskrit later on.

^{*} This is a revised version of Karashima 1997. I should like to thank Peter Lait, Susan Roach and Rieko Ishizaka for checking my English.

¹ Following Kern-Nanjio, Wogihara and Tsuchida (1934~35), Dutt (1953), and P. L. Vaidya (1960) also published their own editions of the text. However, these cannot be called critical editions. By consulting Tibetan and Chinese translations as well as a palm-leaf Sanskrit MS. (K), Wogihara and Tsuchida attempted to improve the *editio princeps*, but their emendations are often without foundation.

- **(B)** The second layer: the Śloka verses and prose in the aforementioned 8 chapters, except for the latter half of "Plant" (V).
- (C) The second stratum: 11 chapters from the "Dharma Master" (X) to "Tathāgata's Mystical Powers" (XX) (KN 224~394), as well as the "Introduction" (I) (KN 1~28) and "Entrustment" (XXVII) (KN 484~487). Probably the latter half of "Plant" (V) (KN 131.13~143.6), which has no parallels in Kumārajīva's translation, also belongs to this stratum.
- **(D) The third stratum**: all other SP chapters (XXI~XXVI) (KN 395~483) and the latter half of the "*Stūpasaṃdarśana*" (XI) , where stories about Devadatta's previous life and a daughter of a dragon king are found (KN 256~266).

Though the precise ages of the compositions of these strata and layers are unknown, they were probably formed in the order, A, B, C and D. However, it is unclear whether the prose in B or the verses and prose in C appeared earlier. The former might have been composed earlier, but, because it was easy to add or alter sentences in it, there is no guarantee that this is in its original form.

There are also exceptions. A part of the *Triṣṭubh-Jagatī* verses, which occur here and there in C, could be as old as A. Also, the verses in the *Samantamukha* (XXIV) had been transmitted originally as independent hymns in praise of Bodhisattva Avalokitasvara/ Avalokiteśvara, but were integrated into the Lotus Sutra in the fourth or fifth century C.E. Although this integration was thus late, they had been composed assumedly much earlier.

The following is a table of types and frequency of metres in each chapter of the SP:2

Chapter	Triṣṭubh-Jagatī	Śloka	others
I	100		
II	126	19	
III	143	6	
IV	62		
V	32	51	
VI	32	7	
VII	91	18	
VIII	45		
IX	16	2	
X	13	22	
XI	13	31	unmetrical 5; Śālinī 2
XII	2	19	
XIII	55	18	
XIV	22	32	
XV	23		
XVI	21	41	
XVII	16	1	
XVIII	70	6	
XIX	12		
XX	14		
XXI		4	

² Cf. Tsuchida 1935: 237~239; Wogihara / Tsuchida ²1958: 27~31.

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XXII	1		Puṣpitāgra 1
XXIII			
XXIV			Vaitālīya 33
XXV		3	
XXVI, XXVII			

(1) Traces of Prakrit pronunciation in the SP

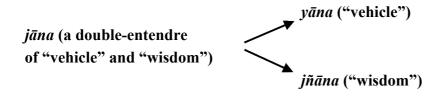
As Edgerton (1936) clearly demonstrated, the $Tristubh-Jagat\bar{\imath}$ verses in the SP had originally been composed in accordance with Prakrit pronunciation and were "corrected" by later redactors so as to comply with Classical Sanskrit. Hence, initial consonant combinations like $j\tilde{n}$, st, sth, pr, br, etc., which, in Prakrit, would be simplified to single consonants, are in those verses counted as single consonants. In other words, they do not make "position". E.g.:

KN.53.2 (II 99c):

G-N yeno (v.l. yenā) vineṣyanti (')ha <u>pr</u>āṇakoṭyo bauddhasmi **jñ**ānasmi (v.l. °esmi) anāsravasmi (v.ll. °esmi, °esmin)

O yebhir vineşyanti (')ha **pr**āṇakoṭayo boddhasmi **y**ānasmi anāsravasmi

In Indian literature, "double-entendre", a figure of speech which can be understood in two different ways, is often employed. In Prakrit, where different Sanskrit word forms are combined in one and the same form, double-entendre is easier to utilise than in Sanskrit. In the Lotus Sutra, which has been one of the most popular Buddhist texts throughout Buddhist history, double-entendre and wordplay must have been used to attract ordinary people. As I have written elsewhere, we may assume that there had been a double-entendre of *jāna, meaning both "vehicle" (yāna) and "wisdom" (jñāna), in the verses in the earliest version of Lotus Sutra, but later, when *jāna was sanskritised to yāna and jñāna, this wordplay became incomprehensible.



Some traces of this double-entendre can, however, be seen in the confusion of $y\bar{a}na$ and $j\bar{n}\bar{a}na$ in the verses.

- (I) **KN**.12.2 (I 23c):
 - **G-N** vibhāvayanto imu buddha**jñ**ānaṃ
 - **O** vibhāvayanta ima buddha**y**ānam
- ② KN 45.11 (II 47b):
 - **G-N** bauddhasya **jñ**ānasya prabodhanārtham
 - **O** bodhasmi **y**ānasmi praveśanārthaṃm
- ③ KN 46.2 (II 49c):
 - **G-N** upāya eşo varadasya **jñ**āne
 - **O** upāyam etad varabuddha**y**āne

- 4 KN 46.13 (II 55a):
 - G-N bauddhasya <u>jñ</u>ānasya prakāśanārthaṃ
 - **O** boddhasya **y**ānasya pravedhanārtham
- ⑤ KN 49.2 (II 70d):
 - G-N, O ekam idam yāna dvitīya nâsti
 - C3 ekam idam **jñ**āna dvitīya nâsti
- 6 KN 53.2 (II 99c):
 - **G-N** bauddhasmi **j**<u>n</u>ānasmi anāsravasmi
 - O boddhasmi yānasmi anāsravasmi
- (7) KN 90.12 (III 92c)
 - G-N buddhāna **jñ**ānaṃ dvipadottamānām
 - **O** buddhāna **y**ānaṃ dvipadôttamānāṃ
- 8 KN 147.10 (VI 13d; Śloka)
 - **G-N** buddha**jñ**ānaṃ labhāmahe
 - O, H₅(298). buddha<u>y</u>ānaṃ kathaṃ labhet*
- 9 KN 152.7 (VI 27c)
 - G-N paripūrayitvā imam eva **j**<u>n</u>ānam
 - **O** idam eva **y**ānam paripūrayitvā
- (10) KN 198.6 (VII 107c)
 - **G-N** sarvajña**jñ**ānasya kṛtena yūyaṃ
 - O sarvajñayānasya kṛtena yūyam
- (I) KN 198.7 (VII 108a)
 - G-N sarvajña**jñ**ānam tu yadā spṛśiṣyatha
 - **O**, R₂(No. 55, p. 133) sarvajñayānam hi yadā spṛśiṣyatha
- (12) KN 198.10 (VII 109d)
 - **G-N** sarvajña**jñ**āne upanenti sarvān
 - \mathbf{O} , R_2 (No. 55, p. 133) sarvaj \tilde{n} aya \tilde{n} am (R_2 -ya \tilde{n} a) upanenti sarve

In these *Triṣṭubh-Jagatī* verses, while G-N recension reads *jñāna*, Central Asian recension has *yāna*. I assume that both *jñāna* and *yāna* are forms sanskritised from a Prakrit form *jāna* which can mean both "wisdom" and "vehicle". Also, I have assumed that the expression *buddha-jāna, meaning "Buddha-wisdom" (buddha-jñāna) originally, was sanskritised to buddha-yāna similar to mahājāna ("great wisdom"), which became mahāyāna.

Also, the following instance shows that *viditva trāṇas* had been originally pronounced in the Prakrit way **viditta tāṇo*:

KN.90.3 (III 88b): G-N viditva trāņas aham eva teṣām (O. prāṇinām)

If a long syllable is metrically required, the preceding final vowel may be lengthened. E.g.

KN.27.15 (I 94d):

Nepalese manuscripts Maitreyagotro bhagavān bhaviṣyati

vineşya**ti** (B. vineşya**tī) pr**āṇasahasrakoṭyaḥ

Gilgit manuscript (D1) vinesyate prāṇasahasrakotyaḥ

O vinesya**te pr**āṇasahasrakoṭaya

In this case, the reading vinesyate with a long final vowel is more original and the reading

vineṣyati may be a result of a "correction" made by later redactors who took *pr* as making "position".

Edgerton (1936: 41) also paid attention to the traces of Prakrit pronunciation in the following instances amongst many others: the pronoun mi (< me); $daśas\bar{u}$ $diś\bar{a}s\bar{u}$, daśasu- $ddiś\bar{a}su$, $daśa-ddiś\bar{a}su$ etc.

Thus, when we study the Lotus Sutra, one of the oldest "Mahāyāna" scriptures, philologically or philosophically, we have to take into account the fact that the *Triṣṭubh-Jagatī* verses in it had been composed originally in Prakrit and then, transmitted orally, being rendered into hybrid Sanskrit later on. However, as stated above, there are two groups of manuscripts, namely the Gilgit-Nepalese and Central Asian recensions, whose readings often differ greatly. Then, which of the readings should be regarded as closer to the original Prakrit composition? Here below, we shall investigate this issue.

(2) Tristubh and Jagatī metres in the SP

(2.1) Alternation of lokanātha and lokanāyaka

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The basic forms of the Tristubh (abbr. Tr) and Jagat\bar{\imath} (abbr. Jg) lines are as follows: Tristubh (= Upaj\bar{a}ti): =----==(11 \text{ syllables})

(Indravajr\bar{a}: ---==(12 \text{ syllables})

Vedic: =---==(12 \text{ syllables})

(Indravamsa: ---==(12 \text{ syllables})

(Indravamsa: ---===(12 \text{ syllables})

Vedic: =---==(12 \text{ syllables})

Vedic: =---==(12 \text{ syllables})
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In the cadence of 17 verses of the *Triṣṭubh-Jagatī* metres in the *Saddharma-puṇḍarīka*, we find an alternation of *lokanātha* and *lokanāyaka*, whose meanings are similar in these two recensions.

- (1) **KN**.16.4 (I 53cd):
 - **G-N** kiṃ te 'ha nirdekṣyati <u>lokanātho</u> atha vyākariṣyaty ayu bodhisattvān (Tr + Tr)
 - **O** kiṃ te 'ha nirdekṣyati <u>lokanāyaka</u> atha vyākariṣyaṃti ha bodhisatvān (Jg + Tr) Stein Collection (IOL San 3928 verso 4: Toda 1983: 266).

te vā ya ni<r>deśayi <u>lokanāyako</u> vyākuryya kaścid iha bodhisatvam (Jg + Tr) Dr. 65c3. 世雄導師 (= lokanāyaka); Kj. 3c7.-

- **(2) KN**.23.9 (I 60ab):
 - **G-N** dharmam ca so bhāṣati <u>lokanātho</u> anantanirdeśavaram ti sūtram (Tr + Tr)
 - O dharmañ ca so bhāṣati <u>lokanāyako</u> anantanirdeśavaraṃ ti sūtram (Jg + Tr) Dr. 66c6.導利世者(= lokanāyaka); Kj. 4b27. 佛
- ③ **KN**.25.9 (I 77ab):
 - **G-N** yam caiva so bhāṣati <u>lokanātho</u> ekāsanasthaḥ pravarāgradharmam (Tr + Tr)
 - O yaṃ caiva so bhāṣati <u>lokanāyaka</u> ekāsanasthaḥ pravarāgradharmam (Jg + Tr) Dr. 67a23. 導師化世(= lokanāyaka); Kj. 5a6.-
- **4 KN**.46.13 (II 55ab):

³ In classical literature, *Indravamśa* is extremely rare, while it occurs frequently in the SP.

- **G-N** bauddhasya j \tilde{n} ānasya prakā \tilde{s} an \hat{a} rtha \tilde{n} loke samutpadyati <u>lokanāthah</u> (Tr + Tr)
- O boddhasya yānasya pravedhanârthaṃ lokasmi utpadyati <u>lokanāyaka</u> (Tr + Jg) Dr. 70b19. 導師 (= lokanāyaka); Kj. 8a20. 諸佛
- (5) **KN**.52.14 (II 98cd):
 - **G-N** te pī jinā uttama<u>lokanāthāḥ</u> prakāśayiṣyanti upāyam etam (Tr + Tr)
 - **O** te pi jinā uttama<u>lokanāyakā</u> upāyajñānena vadanti dharmaṃm (Jg + Tr)
 - **Lü** (A-3 recto 5) /// $malokan\bar{a}yak\bar{a}$ $up\bar{a}yaj\tilde{n}e[ne] + + (k)\bar{a}sis[ya](n)ti$ (Jg + Tr)
 - Dr. 71c21. 世雄導師 (= lokanāyaka)
- **6 KN**.96.5 (III 128ab):
 - **G-N** na jātu so paśyati <u>lokanātham</u> narendrarājam mahi śāsamānam (Tr + Tr)
 - **O, R(1990**). na jātu paśyaṃti te <u>lokanāyakaṃ</u> narendrarājā mahi śāsanaṃ munim (Jg + Jg)
 - Dr. 79b1.世雄導師 (= lokanāyaka); Kj. 15c25.佛
- **(7) KN**.116.3 (IV 37ab):
 - **G-N** asmāṃś ca adhyeṣati <u>lokanātho</u> ye prasthitā uttamam agrabodhim (Tr + Tr)
 - **O** asmā(ṃ)ś ca adhyeṣati <u>lokanāyako</u> ye prāsthitā hy uttamayâgrabodhau (Jg + Tr) Dr. 82b20.- (cf. Krsh. 88); Kj. 18b13. 佛
- **(8) KN**.118.5 (IV 49ab):
 - **G-N** suduşkuram (mss. °karam) kurvati <u>lokanātho</u> upāyakauśalya prakāśayantaḥ (Tr + Tr)
 - **O, IOL San** (Toda 1983: 302)
 - suduşkaram kurvati <u>lokanāyaka</u> upāyakauśalya prayojayanta (Jg + Tr)
 - Dr 82c21. 大聖導師 (= lokanāyaka); Kj. 18c12. 佛
- 9 **KN**.127.10 (V 16cd):
 - **G-N** utpadya ca (v.ll. cā, co, mā etc.) bhāṣati <u>lokanātho</u> bhūtāṃ cariṃ darśayate ca prāṇinām (**Tr + Jg!**)
 - **O** utpadya ca bhāṣati <u>lokanāyako</u> bhūtāṃ ca[rīṃ] darśayi sarvaprāṇināṃm (Jg + Jg)
- (10) **KN**.145.12 (VI 3cd):
 - **G-N** sa paścime côcchrayi <u>lokanātho</u> bhavişyate apratimo maharṣiḥ (Tr + Tr)
 - **O, IOL San** (Toda 1983: 303)
 - sa (pa)ści(me) āścayi (read côśc°?) <u>lokanāyako</u> bhaviṣyati apratimo maharṣi (Jg + Tr) Dr 86c13. 大聖導 (= lokanāyaka); Kj. 20c16. 佛
- (I) **KN**.173.3 (VII 40ab):
 - **G-N** tṛṣitāṃ prajāṃ tarpaya <u>lokanātha</u> adṛṣṭapūrvo 'si kathaṃci dṛśyase (**Tr + Jg!**)
 - ${f O}$ tṛṣitāṃ prajāṃ varṣaya <u>lokanāyaka</u> adṛṣṭapūrvo 'si kathaṃci dṛśyate (Jg + Jg)
 - Dr 91a5. 諸大導師 (= lokanāyaka); Kj 24a26. 無量智慧者
- (12) **KN**.193.10 (VII 83cd):
 - **G-N** pūrṇān aśītiñ (v.l. °iś) caturaś ca kalpān samāhitaikāsani <u>lokanāthaḥ</u> (v.l. °tha)
 (Tr + Tr)
 - O aśīticatvāri ca kalpa saṃsthitaḥ samāhitaikāsani <u>lokanāyaka</u> (Jg + Jg) Dr 93c7.世雄導師 (= lokanāyaka); Kj. 24a26. 無量智慧者
- (I) **KN**.207.7 (VIII 21ab):

- **G-N** Kauṇḍinyagotro mama śrāvako 'yaṃ tathāgato bheṣyati <u>lokanāthaḥ</u> (Tr + Tr)
- O Koṇḍinyagotro aya mahya śrāvako tathāgato bheṣyati <u>lokanāyakaḥ</u> (Jg + Jg) Dr 96c20. 世之導師 (= lokanāyaka); Kj. 28c8.-
- (4) **KN**.252.11 (XI 14ab):

G-N ime ca ye āgata <u>lokanāthā</u> (v.l. °āḥ) vicitritā yair iya śobhitā (v.l. °bhate) bhūḥ (Tr + Tr)

$O, F, R_1(No.12)$

ime ca ye āgata <u>lokanāyakā</u> vicitritā śobhati yair iyaṃ mahī (Jg + Jg) Dr 104b29. 諸導師衆 (= nāyakā); Kj. 34a13. 化佛

(15) **KN**.252.14(XI 15abcd):

KN =**Nepalese recension** (younger mss. C6, B etc.)

ime ca anye bahu<u>lokanāthā</u> (v.l. °āḥ) ye āgatāḥ kṣetrasahasrakoṭibhiḥ (Tr + Jg!)

Gilgit (D2, D3) Nepalese recension (older mss. K, Bi, C1~5 etc.)

ime ca anye bahu<u>lokanāthā</u> (v.l. °āḥ) ye āgatā kṣetraśatair anekaiḥ (Tr + Tr)

 $O, F, R_1(No.12)$

ime ca anye bahu<u>lokanāyakāh</u> ye āgatāḥ(F.°āṃ) kṣetrasahasrakoṭibhi (Jg + Jg) Dr 104c4.諸導師衆 (= nāyakā); Kj. 34a15. 諸化佛

- (6) **KN**.294.9 (XIII 65ab):
 - **G-N** jñātvā ca so āśayu (v.l. °a) <u>lokanāthas</u> tam vyākarotī puruṣarṣabhatve (Tr + Tr) **O, F** jñātvā ca so āśaya <u>lokanāyakas</u> tam vyākaroti puruṣarṣabhatve (Jg + Tr)
 - Dr. 110a21.- (cf. Krsh. 173-174); Kj. 39b29. 佛
- (17) **KN**.312.16 (XIV 44cd):
 - **G-N** prāpto 'si bodhiṃ nagare Gayâhvaye (v.l. Gajâ°) kālo 'yam alpo 'tra tu (v.ll. alpas tatra, alpas tatu, alpo tato) <u>lokanātha</u> (**Jg + Tr!**)
 - **O, F** prāpto 'si bodhim nagare Gajāyām (F ° jāyā) kālo hy ayam alpaka <u>lokanāyaka</u> (Tr + Jg)

Dr 112c23. 導師 (= nāyaka); Kj 42a1. 佛

In non-Buddhist literature, the word *lokanātha* ("a protector or guardian of the world or people") appears often as an epithet of Brahmā, Viṣṇu, Śiva etc. in the *Mahābhārata*, *Purāṇas* and so on (cf. PW, s.v.) as well as in Jaina literature (cf. PSM, s.v. *logaṇāha*; Ratnach, s.v. *logaṇāha*), while the form *lokanāyaka* ("a guide of the world or people") is scarcely used at all (cf. pw, s.v. Hemādris *Caturvargacintāmaṇi* [13th c.]). However, in the Pali Canon, both forms appear very frequently as epithets of the Buddha: e.g.

Sn 995cd. $katamamhi\ g\bar{a}me\ nigamamhi\ v\bar{a}\ pana\ katamamhi\ v\bar{a}\ janapade\ \underline{lokan\bar{a}tho}$ (Jg + Tr)

Sn 991ab. purā Kapilavatthumhā nikkhanto <u>lokanāyako</u> (Śloka)

In addition, in Sanskrit Buddhist literature, the word *lokanātha* occurs statistically twice as many times as that of *lokanāyaka* (421:229 according to my data), which occurs frequently in the *Mahāvastu*, *Rakṣākāla(kara)stavaḥ* and in the *Ajitasenavyākaraṇa*.

As these two words have similar meanings, it is not surprising to find an interchange amongst the manuscripts of the SP. However, the following two facts make us assume that there was a certain reason behind this interchange: (1) In all cases, this occurs in

one other than cadences of *Triṣṭubh-Jagatī* verses; (2) In all cases, the Gilgit-Nepalese recension reads *lokanātha*~ (*Triṣṭubh* metre), while the Central Asian one has *lokanāyaka*~ (*Jagatī* metre).

(2.2) A stanza, consisting of both *Tristubh* and *Jagatī* metres

We have seen instances of stanzas, in which *lokanātha*~ and *lokanāyaka*~ interchange. In most cases, the stanzas of the Gilgit-Nepalese recension, reading *lokanātha*~, consist of two *Triṣṭubh pādas*, while those of the Central Asian recension, reading *lokanāyaka*~, are a mixture of *Triṣṭubh* and *Jagatī* ones or two *Jagatī* pādas.

Not only the aforementioned instances, but a great many other cases occur in the SP, where the Gilgit-Nepalese recension has a *Triṣṭubh pāda*, whose parallel in the Central Asian recension is a *Jagatī* one. In all, 363 *Triṣṭubh-Jagatī* verses occur in KN 110.12~296.2, amongst which, 357 have equivalents in the Central Asian recension.

As stated above, the *editio princeps* of the SP by H. Kern and B. Nanjio is rather an "amalgam" of the Gilgit-Nepalese and Central Asian recensions. Therefore, I have compared readings in the Central Asian manuscripts and fragments with those in an old Sanskrit manuscript of the Nepalese recension, written in 1069/70 C.E. (abbr. K) in Nepal, taken to Tibet and preserved there in the Shalu Monastery, near Shigatse until it was eventually brought to Japan by Rev. E. Kawaguchi, where it has been kept ever since at Tōyō Bunko in Tokyo.

	Triṣṭubh	Jagat ī
K	1,064 <i>pāda</i> s (75%)	364 <i>pāda</i> s (25%)
0	903 <i>pāda</i> s (63%)	525 pādas (37%)

In this Nepalese manuscript (K), 357 verses consist of 1,428 $p\bar{a}das$ (357 x 4), of which 1064 are of 11-syllabled Tristubh metre while the rest, i.e. 364 $p\bar{a}das$, are of 12-syllabled $Jagat\bar{\imath}$ metre. However, in the above-mentioned Central Asian manuscript (O), the number of Tristubh $p\bar{a}das$ is much smaller, namely 903, while there are 525 $Jagat\bar{\imath}$ $p\bar{a}das$. In other words, there are 161 $p\bar{a}das$, which are of Tristubh metre in K, while the same $p\bar{a}das$ are of $Jagat\bar{\imath}$ metre in O. Also, there are 105 stanzas, which consist of two Tristubh $p\bar{a}das$ (namely Tr + Tr) in K, while, in O, the same stanzas are a mixture of Tristubh and $Jagat\bar{\imath}$ metres. Most cases of this alternation of the $Jagat\bar{\imath}$ metre resulted from replacements by synonyms in the cadence of $p\bar{a}das$ or from changes of word order, without any significant alternation of the meanings of the $p\bar{a}das$. For example:

(2.3) Replacements by synonyms

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-a / -aka, -ika (numerous!)
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e.g. KN.385.3 (XIX 11a). G-N acintyair (Tr) / O, Khādalik. acintikair (Jg)

KN.207.10 (VIII 22d). **G-N** anantāḥ (Tr) / O anantakāḥ (Jg)

KN.203.5 (VIII 1d). **G-N** bodhicaryā (Tr) / O bodhicārikām (Jg)

KN.112.4 (IV 11d). **G-N** coḍam (Tr) / O coṭakaṃm (Jg)

KN.352.14 (XVI 14c). **G-N** muhūrtam (Tr) / O muhūrtakam (Jg)

KN.364.3 (XVIII 37b). **G-N** -*rūpyam* (Tr) / O *rūpikaṃ* (Jg)

etc. etc.

-ânukampī / -ânukampaka (7 instances!):

e.g. KN.62.5 (III 7a). **G-N** dṛṣṭvā ca (v.l. dṛṣṭvāna) tvāṃ lokahitânukampī (Tr) O dṛṣṭvāna te lokahitânukampakā (Jg)

kotyah / kotayah (40 instances!)

e.g. KN.14.9 (I 44a). **G-N** stūpāna paśyāmi sahasra<u>kotyo</u> (Tr)

O stūpāni paśyāmi sahasrakotaya (= Stein Collection) (Jg)

Also, KN.97.9 (III 138a). **G-N** dṛṣṭāś ca yehī bahubuddha<u>koṭyaḥ</u> (Tr)

O $drst{v}\bar{a}$ ca yebhi bahubuddha<u>kotayah</u> (\rightleftharpoons R[1990])(Jg)

kotīh / kotayah (3 instances)

e.g. KN.130.4 (V 33c). **G-N** pramocayanto bahuprāṇi<u>kotī</u> (Tr)

O pramocayante bahuprāṇa<u>koṭayo</u> (Jg)

asti / vidyate (3 instances):

e.g. KN.220.15 (IX 11b). **G-N** $pram\bar{a}nu(v.l.~^{\circ}a)$ $yeṣ\bar{a}m$ na $kad\bar{a}cid$ \underline{asti} (Tr)

O pramāṇa yeṣā na kadāci <u>vidyate</u> (Jg)

nātha / nāyaka (6 instances):

e.g. KN.62.14 (III 11c). **G-N** tato mama āśayu (v.l. °ya) jñātva <u>nātho</u> (Tr)

O tato mama āśayu jñātva <u>nāyako</u> (Jg)

putra / ātmaja, aurasa

KN.115.3 (IV 31b). **G-N** udārasamjñābhigato mi <u>putrah</u> (Tr)

O udārasthāmādhigato (mi) <u>ātmajah</u> (Jg)

KN.86.5 (III 63a). **G-N** śrnoti cāsau svake (v.l. °ka) atra (v.l. tatra) <u>putrān</u> (Tr)

O śrnoti ca eti te atra <u>aurasā</u> (Jg)

Lü (A-5 recto 8) $\dot{s}\underline{r}\underline{n}o(t)i + ti \ ca \ attra \ \underline{oras}\overline{a}$ (Jg)

bhū / mahī

KN.252.11 (XI 14b). **G-N** vicitritā yair iya śobhitā (v.l. śobhate) <u>bhūḥ</u> (Tr)

O vicitritā śobhati yair iya \underline{m} \underline{m} \underline{m} \underline{m} \underline{m} \underline{m} \underline{m} \underline{m} \underline{m} \underline{m}

mārşa / mārişa

KN. 171.11(VII 37a). **G-N** nâhetu nâkāraṇam adya <u>mārṣāḥ</u> (Tr)

O nâhetu <nâ>kāraṇam adya māriṣā (Jg)

vīra (or *dhīra*) / *paṇḍita* (5 instances):

e.g. KN.131.3 (V 40a). **G-N** bahu bodhisattvāḥ smṛtimanta dhīrāḥ (Tr)

O bahu bodhisattvāḥ smṛtimanta <u>paṇḍitā</u> (Jg)

sattva / prānin

KN.163.1 (VII 16a). **G-N** asmāṃś ca tārehi imāṃś ca <u>sattvān</u> (Tr)

O asmāś ca tārehi imāṃś ca <u>prāṇino</u> (Jg)

(2.4) Changes of word order

e.g. KN.229.8 (X 10d). **G-N** bahum naro 'sau prasaveta pāpam (Tr)

O bahun tu pāpam prasaved asau nara (Jg)

Lü (B-10 verso 8) bahumn tu pāpa pra(sa)veya so nara (Jg)

Also, KN.310.4 (XIV 39d). **G-N** mamôttamām cary' anuśikṣamāṇāh (Tr)

O anuśikṣamāṇā mama cāryam uttamam (Jg)

F anuśikṣamāṇā mama cāryam uttamāṃm (Jg)

(2.5) Mixture of *Tristubh* and *Jagatī* metres

Apart from the cases of the alternations of $n\bar{a}tha / n\bar{a}yaka$ and $v\bar{i}ra$ (or $dh\bar{i}ra$) / pandita, other alternations do not affect the meanings of the $p\bar{a}das$.

A mixture of *Triṣṭubh* and *Jagatī* metres in one stanza is also found in verses of the old stratum of the *Mahābhārata*, while, in the newer strata of the same epic and in the *Rāmāyaṇa*, there are no instances of such a mixture, which agree with the metrics of Classical Sanskrit⁴. This mixture is found very frequently in the older Pali scriptures as well, e.g. the *Suttanipāta*⁵, *Dhammapada*⁶, *Theragāthā*⁷ etc.⁸ Because of the mixture of *Triṣṭubh* and *Jagatī* metres and the resolution in verses (see below) in the SP, the style of the verses of this text is considered to date between the older and newer strata of the *Mahābhārata*⁹.

If we turn our eyes to *Triṣṭubh-Jagatī* in Buddhist Sanskrit scriptures other than the SP, some texts have stanzas, in which these two metres are mixed. Such as the *Mahāvastu*, *Lalitavistara*, *Samādhirājasūtra* (its 9th chapter contains 132 stanzas, of which 46 [namely 35%] are of this mixed type), in the *Rāṣṭrapariprcchā* (there are 62 stanzas, of which 18 [namely 29%] are of this mixed type), the *Kāṣṣṇaparivarta*, *Ajitasenavyākaraṇa*, *Candrapradīpa* (quoted in the Śikṣāsamuccaya), *Adhyāṣayasamcodanasūtra* (do.), *Upāyakauṣalyasūtra* (do.), and the *Ratnaketuparivarta* contain many stanzas of this mixed type. On the other hand, in the *Gaṇḍavyūhasūtra*, there are 498 stanzas (of 249 verses) in all, of which merely 8 (2 %) are of this mixed type and 6 (1%) consist of two *Jagatī pādas*, while the rest, i.e. 484 (97 %), consist of two *Triṣṭubh pādas*. Also, the *Avadānaṣataka*, *Divyāvadāna* and *Udānavarga* — these three all belonging to the Sarvāstivādins — and the *Mahāyānasūtrālaṃkāra* (probably composed in 5th century) do not contain any stanzas of such mixed metres. Thus, in the later Buddhist Sanskrit literature, verses of *Triṣṭubh-Jagatī* metres were composed complying with Classical Sanskrit.

Let us now revert to the SP and see the ratios of mixed types of *Triṣṭubh* and *Jagatī* metres in the above-mentioned Sanskrit manuscript, kept in Tokyo (K) and the so-called Kashgar manuscript (O). Amongst 714 stanzas of 357 verses, the combinations of the metres are as follows:

	Tr + Jg or Jg + Tr	Jg + Jg	Tr + Tr
K	238 stanzas (33%)	63 stanzas (9%)	413 stanzas (58%)
0	313 stanzas (44%)	99 stanzas (14%)	302 stanzas (42%)

This means also that the $Jagat\bar{\imath}$ metre is used in O much oftener than in K. The ratios of the two metres amongst the 1,428 $p\bar{a}das$ in the two manuscripts are as follows:

_	Tr	Jg
K	1,064 <i>pāda</i> s (75%)	364 <i>pāda</i> s (25%)
0	903 <i>pāda</i> s (63%)	525 pādas (37%)

It is clear from the above that there are more stanzas of the mixed types of the metres in

⁵ 47ab, 50ab, 66ab, 68ab, 70cd, 212cd, 214abcd etc.; see Pj II 3, p. 638, s.v. *Jagatīpādas*.

⁴ Cf. Edgerton 1939.

⁶ 40cd, 94cd, 125ab, 208abcd, 280cd, 281ab, 390cd; cf. Dhp[tr.N], p. xxvi.

⁷ Th 73cd, 187ab, 205cd, 206cd, 305ab etc.; see EV I (2nd ed.) xxxix.

 $^{^8}$ E.g. Thī 230ab supupphitaggam upagamma pādapam ekā tuvam tiṭṭhasi rukkhamūle (Jg + Tr); SN I 131.27f. supupphitaggam upagamma bhikkhuni ekā tuvam tiṭṭhasi sālamūle (Jg + Tr); SN(S), p. xv.

⁹ Cf. Edgerton 1936; Warder 1967: § 276~277.

question in the Central Asian manuscript. As stated above, there are 105 stanzas, which consist of two *Triṣṭubh pādas* (namely Tr + Tr) in K, while, in O, the same stanzas are a mixture of *Triṣṭubh* and *Jagatī* metres. Which type of combination is to be considered as more original? One should judge the stanzas on a case-by-case basis. However, in general, in Buddhist literature as well as Indian classics, in earlier times, the mixed types of metres (Tr + Jg; Jg + Tr) were used, while later on, unmixed types (Tr + Tr; Jg + Jg) were utilised. From this, we may assume that stanzas of the mixed types are older, and that the Central Asian manuscript retains more archaic forms. In the case of the first-mentioned alternation of *lokanātha | lokanāyaka*, the latter in the Central Asian recension is the original form and the reading *lokanātha* in the Gilgit-Nepalese recension is the result of a later revision with the intention of standardising the metres of the stanzas. This assumption might be supported also by the fact that the parallels in Dharmarakṣa's Chinese translation of the Lotus Sutra (C.E. 286) agree with *lokanāyaka*.¹⁰

Apart from the mixtures of the metres in question, it is also remarkable that the number of stanzas, consisting of two $Jagat\bar{\imath}~p\bar{a}das$ (namely Jg + Jg), is greatly reduced in the Gilgit-Nepalese recension compared to that in the Central Asian one.

(3) Resolution

As in the Pali scriptures¹¹, in the SP, long syllables (–) at the first, fourth and fifth can be resolved into two short ones (~~). In other words, two short syllables can substitute for one long one (–) at these positions, which is extremely rare in Indian classics.¹²

```
Triṣṭubh: =-0

Jagatī: =-0

Cf. Vedic Triṣṭubh: =-2, =-0

Vedic Jagatī: =-2, =-0

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There are many cases, where a $p\bar{a}da$ in the Gilgit-Nepalese recension has a regular form, while its parallel in the Central Asian one shows an irregular form with such a resolution. For example:

(1) KN.197.1 (VII 99a):

```
G-N nirmāṇu(K °a) kṛtvā iti tāṃ vadeya (K °eyyaṃ) (----, ----)
O <u>abhi</u>nirmiṇitvā iti tāṃ vadeya (≝---, ---)
```

② KN.209.2 (VIII 30d):

③ KN.212.13 (VIII 38b):

G-N utthāya so 'nyaṃ nagaraṃ vrajeta (----)

¹⁰ In the Śloka verses in the SP, which I assume to have been composed later than the *Triṣṭubh-Jagatī* verses (Karashima 2015: 163), only the form *lokanātha*∼ is found in cadence, while *lokanāyaka*∼ is not used: KN.70.3 (III 35b), KN.176.8 (VII 47b), KN.177.7 (VII 53c), KN.228.8 (X 3a), KN.252.4 (XI 10d), KN.255.13 (XI 37b), KN.255.15 (XI 38b), KN.256.1 (XI 39b), KN.274.3 (XII 18a), KN.301.4 (XIV 1b), KN.301.7 (XIV 2d).

¹¹ E.g. the *Suttanipāta (Triṣṭubh*: first syllable, 75 cases), *Dhammapada (Triṣṭubh*: first syllable, 7 cases; see Dhp[tr.N] xxvii), *Theragāthā (Triṣṭubh*: first syllable, 11 cases; fourth syllable, 1 case; fifth syllable, 6 cases; see EV I [2nd ed.], xliii), xlvi (*Jagatī*: first syllable, 4; fourth syllable, 2; fifth syllable, 21 cases).

¹² Cf. Edgerton 1936: 40; Régamey 1938: 12, 66.

```
O, Lü (B-9 recto 1) utthāya so nagara vrrajeya anyam (----)
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There are some cases, where the newer manuscripts of the Nepalese recension show regular forms, while their parallels in the older ones of the Nepalese recension, the Gilgit manuscripts as well as the Central Asian one, contain irregular forms with such a resolution.

(4) KN.195.7 (VII 92a) yathâṭavī ugra bhaveya dāruṇā (= R, B, T2, 6, 7, 8, N1, N2, A1) (-----)
Gilgit (D1), Gilgit (Toda 1988), K, C3, 4, 5, 6, Bj.

O yathâpi <u>ata</u>vī bhavi durga dāruṇā (~~~<u>=</u> ~~~~~)

Except for the second instance (2), the meanings of the $p\bar{a}das$ in question do not differ. In the cases of the third and fourth instances (3) and (4), only word order differs. Therefore, we cannot find any meaningful reason for the change from the regular $p\bar{a}das$ to hypermetric ones. It is rather reasonable to assume that metric irregularities were adjusted by replacing synonyms or changing the word order. There are many cases, where hypermetric $p\bar{a}das$ in the Central Asian recension in the SP are normalised in the Gilgit-Nepalese one, while $vice\ versa$ is extremely rare. Also from this, it is apparent that the $Tristubh-Jagat\bar{t}$ verses in the Central Asian recension are older than their revised parallels in the Gilgit-Nepalese one.

(4) Short syllable before caesura

In the Vedas and in both early Pali scriptures¹³ and older Buddhist Sanskrit scriptures, like the $Mah\bar{a}vastu^{14}$, a short syllable is permitted before a caesura at the fifth syllable of $Tristubh\ p\bar{a}das^{15}$, i.e.

```
Vedic: ⊆−⊆−∑, □□|−□−⊆
(Vedic: ⊆−⊆−∑, □□|−□−□⊆)
```

In Pali, later on, such a short syllable was lengthened. Amongst the manuscripts of the SP, generally speaking, those of the Central Asian recension retain the "archaic" short syllable, while it is changed to a long one in the Gilgit-Nepalese recension. E.g.:

① KN.295.10 (XIII 72d):

G-N supino ayam (v.l. va 'yam) so bhavat' evar \bar{u} pah (\simeq - \sim -, - \sim - \sim -) O, F supin \bar{a} 'sya bhoti imi evar \bar{u} p \bar{a} h (\simeq - \sim - \sim - \sim -)

② KN.308.8 (XIV 33a):

G-N prayatā bhavadhv**āṃ** (impv. 2. pl.) kulaputra sarve (≅->--, >>->-)

O pratiyattā bhavath**a** (impv. 2. pl.¹6) kulaputrā sarve (————, ~~~——)

¹³ E.g. Sn 217b. piṇḍaṃ labhetha paradattūpajīvī; 325b kālaññu c'assa garunaṃ dassanāya (v.l. garudassa° [Pj II 332, n. 8]); cf. Pj II 639, IV; Dhp 20b dhammassa hoti anuddhammacārī; ib. 84a na attahetu na parassa hetu; 108c, 328a, 329a (all Triṣṭubh verses); 94d devâpi tassa pihayanti tādino (Jagatī); cf. Dhp[tr.N], p. xxviif.

¹⁴ E.g. Mvu I 161.14. striyo dadāti parituṣṭamānaso; 162.15. jineṣu denti (v.l. dadanti) parituṣṭamānasāḥ; II 49.15 = 51.15. nâhaṃ kriṇāmi na pi (←nâpi) vikriṇāmi; 319.8. alaṅkaronti bhagavato bodhivṛkṣaṃ; 319.16. na câsya asti samo sarvaloke; 321.3. na tubhya asti sadṛśo kutôttaro; 323.1. bhuñjāhi tatra paricārako haṃ; 323.22. mamâpi sapta ratanā viśiṣṭā. Cf. Smith 1949~50: 6.

¹⁵ Cf. Smith 1949~50: 5~6, §§ 3.3~3.6; Warder 1967: §§ 84, 101; KN, Preface, p. xl.

¹⁶ Cf. BHSG §26.12.

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IOL /// tt\bar{a} bhavatha kulaputr\bar{a} (sa)rvve ((\simeq-)-\simeq-, \sim----)
F prativatta bhavata (impv. 2. pl. 17) kulaputtra sarve (\simeq-\simeq-, \sim----)
```

Such an alternation is found amongst the manuscripts of the Gilgit-Nepalese recension as well, e.g.:

(3) KN.169.14 (VII 32b):
C6, T6, 7, N2, T8, A1. utpannu adyo sucireṇa nātha (-----)
Gilgit(D1) utpannu adyaḥ sucireṇa nātha (-----)
O, R, K, C3, 4, 5, T2, N1 utpanna (R, K, C3~5. °u) adya sucireṇa nātha

In these cases¹⁸, too, the $p\bar{a}das$, which retain this "archaic" short syllable, are more original than the normalised $p\bar{a}das$.

Concluding Remarks

Compared with the Gilgit-Nepalese recension of the SP, the manuscripts of the Central Asian recension, esp. the so-called "Kashgar" manuscript (O), contain a great number of later additions and interpolations in the prose part. Some scholars have maintained, therefore, that the "Kashgar" manuscript is "younger". However, as I demonstrated in my "A Trilingual Edition of the Lotus Sutra — New editions of the Sanskrit, Tibetan and Chinese versions" if we delete such additions and interpolations from the Central Asian manuscripts, more archaic forms appear distinctly, which means that these manuscripts preserve Middle Indic archaisms surrounded by newly-added Sanskrit synonyms, while, in the Gilgit-Nepalese recension, such archaisms were replaced often by classical Sanskrit forms. Contrary to the prose part, no *pādas* in verses are augmented in the Central Asian recension; contrarily, some *pādas* in the Gilgit-Nepalese recension are wanting in the Central Asian one, namely: KN.15.14~16.1 (I 52cd, 53ab²o), KN.193.5~7 (VII 81bcd, 82a²¹). We find more hyper-forms in the Central Asian recension than in the Gilgit-Nepalese one, which may indicate that those, who had transmitted the Central Asian recension, made hyper-forms based on archaic Middle Indic forms instead of replacing them with Sanskrit words.

As we have seen above, the verses of the *Triṣṭubh* and *Jagatī* metres in the Central Asian recension of the SP preserve much older readings than those in the Gilgit-Nepalese one. Also, the prose part of the Central Asian recension generally contains more archaisms than the Gilgit-Nepalese one, if later additions and interpolations are ignored. Research on

KN.292.9 (XIII 52a):

G-N sattvāṃś ca dṛṣṭvā 'tha vihanyamānān (----, ----)

O dṛṣṭvāna c**a** satva vi $\{ha\}$ hanyamānā (-----)

KN.24.1 (I 64a):

G-N pūrvaṃ ca gatvā diśa so hi raśmir (-----)

O pūrvāya c**a** sā diśa gatva raśmi (-----)

¹⁷ Cf. BHSG §26.11.

¹⁸ In the SP, a short syllable is permitted before the caesura also at the fourth syllable of the *Triṣṭubh pāda*s, which is not seen in Vedic nor in Pali (Cf. Warder 1967: § 101, n. 3). E.g.:

¹⁹ In: ARIRIAB, vol. VI (2003): 85~182, vol. VII (2004): 33~104, vol. VIII (2005):105~189, vol. IX (2006): 79~88.

²⁰ O, Stein Collection, Gilgit manuscript (D1, 2) and N2 lack these *pādas*; cf. Krsh. 34.

²¹ O lacks these *pādas*. VII 81b is wanting also in IOL fragment; cf. Krsh.120.

the SP should be carried out, taking these facts into consideration. Also, I should like to emphasise the importance of research on the manuscripts and fragments of Buddhist scriptures discovered in Central Asia, as they preserve, generally speaking, more original forms than the Sanskrit manuscripts discovered in Gilgit, Nepal and Tibet — I, myself, have been editing and publishing transliterations and photographs of Central Asian Sanskrit manuscripts and fragments, kept at present at The British Library and The Institute of Oriental Manuscripts of the Russian Academy of Sciences, St. Petersburg in the BLSF and StPSF series, respectively.

BIBLIOGRAPHY, ABBREVIATIONS AND SIGNS

The abbreviations of the Sanskrit manuscripts and fragments of the *Saddharmapuṇḍarīka*, referred to in this article, are as follows:

- A1 = Ms. kept in the Asiatic Society, Calcutta, no. 4079
- B = Or. 2204, Ms. kept in the British Library.
- Bj = Ms. formerly kept in the Library of the Cultural Palace of Nationalities (民族文化宮圖書館), Beijing (written in 1082 C.E.). A photographic edition: Minzu Wenhuagong 1984; transliteration: Jiang 1988; Toda 1989~1991.
- C3, C4, C5, C6 = Mss. kept in the Cambridge University Library, Add. no. 1682, no. 1683, no. 1684, no. 2197
- D1, D2, D3 = Gilgit mss. of the *Saddharmapuṇḍarīka* kept in the National Archives of India (New Delhi), the British Museum (London), and in the possession of Mr. M. A. Shah (Lahore). Facsimile edition and transliteration: Watanabe 1972~1975; Toda 1979; new facsimile edition: *Saddharmapuṇḍarīkasūtram: Gilgit Lotus Sutra Manuscripts from the National Archives of India: Facsimile Edition*, Tokyo 2012: Soka Gakkai, Institute of Oriental Philosophy; New Delhi: National Archives of India (Lotus Sutra Manuscript Series, 12).
- D(Toda 1988) = Gilgit Ms. of the *Saddharmapuṇḍarīka* in the Tucci Collection. Facsimile edition: Gnoli 1987; transliteration: Toda 1988.
- F = the Sanskrit Manuscripts of the *Saddharmapuṇḍarīka*, discovered in Farhād-Bēg Yailaki, now kept under F.xii.7 in the Oriental and India Office Collections in the British Library; romanised in Toda 1983: 229~258.
- $H_{1\sim6}$ = Readings of the Central Asian Manuscript fragments of the *Saddharmapunḍarīka*, romanised in Toda 1983: 261~320. They are classified into 6 groups according to the possessor of the fragments, i.e.:
 - (1) the Otani Collection. (H₁ in this study)
 - (2) the Petrovsky Collection (H₂ in this study)
 - (3) the Stein Collection. (H₃ in this study)
 - (4) the Stein and Le Coq Collections. (H₄ in this study)
 - (5) the Stein and Hoernle Collections, the India Office Library. (H₅ in this study)
 - (6) the India Office Library. (H₆ in this study)
 - (7) miscellaneous: the Petrovsky, the Turfansammulung, and the Hoernle Collections. (H₇ in this study)
 - Here in this study, numbers in small type, refer to the above-mentioned groups, while numbers in parentheses, refer to the pages in Toda 1983, e.g. H₁(263), H₇(319).
- K = Ms. kept in the Tōyō Bunko, Tokyo (brought from Tibet by Rev. E. Kawaguchi) (written in 1069/70 C.E.). Facsimile edition: SMS; transliteration: Toda 1980~85.
- $L\ddot{u} = Jiang 1997$
- N1, N2 = Mss. kept in the National Archives of Nepal, Kathmandu, no. 4–21, no. 3–678, respectively
- O = the so-called Kashgar manuscript of the Saddharmapunḍarīka, actually discovered in

Khādaliq but purchased in Kashgar. Colour facsimile edition: Sanskrit Lotus Sutra Manuscripts from the Institute of Oriental Manuscripts of the Russian Academy of Sciences (SI P/5, etc.): Facsimile Edition, published by The Institute of Oriental Manuscripts of the Russian Academy of Sciences, the Soka Gakkai, and the Institute of Oriental Philosophy, Tokyo 2013: The Soka Gakkai (Lotus Sutra Manuscript Series 13); transliteration: Toda 1983: 3~225.

R = Ms. kept in the Royal Asiatic Society of Great Britain and Ireland, London, no. 6

 R_{1-7} = Readings of the fragments from the Petrovsky Collection found in BB 33. These consist of 85 folios (including fragments), belonging to 7 different manuscripts of the SP. Here in this study, numbers in small type refer to these 7, while numbers in parentheses refer to the folios, e.g. $R_1(No. 2)$, $R_7(No. 85)$.

R(1990) = Fragments from the Petrovsky Collection found in BB 34.

T2, T6, T7, T8 = Ms. kept in the Library of the University of Tokyo, no. 408, no. 412, no. 413, no. 414.

a, b, c, d ... = the 1^{st} , 2^{nd} , 3^{rd} , 4^{th} ... $p\bar{a}da$ ("foot", "quarter") of a stanza

ARIRIAB = Annual Report of The International Research Institute for Advanced Buddhology at Soka University

BB 33 = Gregory M. Bongard-Levin and M. I. Vorob'ëva-Desjatovskaja, *Pamjatniki Indijskoj Pis'mennosti iz Tsentral'noj Azii*, Vypusk 1, Moskva 1985 (Pamjatniki Pis'mennosti Vostoka LXXIII, 1; Bibliotheca Buddhica 33).

BB 34 = Gregory M. Bongard-Levin and M. I. Vorob'ëva-Desjatovskaja, *Pamjatniki Indijskoj Pis'mennosti iz Tsentral'noj Azii*, Vypusk 2, Moskva 1990 (Pamjatniki Pis'mennosti Vostoka LXXIII, 2; Bibliotheca Buddhica 34).

BHSG = Franklin Edgerton, *Buddhist Hybrid Sanskrit Grammar*, New Haven, 1953: Yale University Press; repr. Delhi, ²1970: Motilal Banarsidass.

BLSF = Buddhist Manuscripts from Central Asia: The British Library Sanskrit Fragments, editors-in-chief, Seishi Karashima and Klaus Wille, Tokyo, vol. I (2006), vol. II (2009), vol III (2015): International Research Institute for Advanced Buddhology, Soka University.

CA rec. = Central Asian recension of the Saddharmapuṇḍarīka

Dhp = Dhammapada, ed. O. von Hinüber and K. R. Norman, Oxford 1995: PTS.

Dhp(tr.N) = *The Word of the Doctrine (Dhammapada)*, translated with an introduction and notes by K. R. Norman, Oxford 1997; Reprinted with corrections Oxford 2000: Pali Text Society (Pali Text Society Translation Series, no. 46).

do. = ditto

Dr = Zhengfahuajing 正法華經, translated by Dharmarakṣa in 286 C.E., in: T. 9, no. 263, pp. 63~134.

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- G-N rec. = Gilgit-Nepalese recension of the Saddharmapuṇḍarīka
- IOL San = Catalogue of Sanskrit manuscripts and fragments in The British Library

 $Jg = Jagat\bar{\iota}$

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SN(S) = *The Saṃyuttanikāya of the Suttapiṭaka*, vol. I: *The Sagāthavagga*: A Critical Apparatus by G. A. Somaratne, Oxford 1998: PTS.

SP = Saddharmapuṇḍarīka(-sūtra)

StPSF = Buddhist Manuscripts from Central Asia: The St. Petersburg Sanskrit Fragments, editors-in-chief, Seishi Karashima and M.I. Vorobyova-Desyatovskaya, Tokyo, vol. I (2015): The Institute of Oriental Manuscripts of the Russian Academy of Sciences and The International Research Institute for Advanced Buddhology at Soka University.

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Tr = Tristubh

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- \sim = stem of a word, e.g. *dharma* \sim
- ° = except for letters, following or preceding the sign, the word is the same as the preceding one, e.g. $ratn\bar{a}may\bar{a}$ (v.l. ° $\bar{a}n$).
- * = a hypothetical form which is not attested anywhere, e.g. *snāru
- $< = \alpha < \beta =$ the form α comes from β ; e.g. $G\bar{a}$. masu < Skt. madhu
- $\leftarrow = \alpha \leftarrow \beta$: the Sanskrit form β should be changed to α
- /// = beginning or end of a fragment when broken
- = absence of the parallel(s)
- $= \alpha = \beta$: β is almost the same as α