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Olga Lundysheva, Dieter Maue, Klaus Wille

Miscellanea in the Brāhmī Script from the Berezovsky and Krotkov Collections (IOM, RAS) with an Appendix: BΦ-4190¹

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Abstract: The main part of this article provides a complete edition (description, transliteration, transcription, preliminary translation, annotation as well as the reproduction of the photographs) of forty-two fragments in different languages, circulated along the northern Silk Road, today in the territory of modern Xinjiang Uighur Autonomous Region (PR China) in pre-Mongolian times: Sanskrit, Tocharian A/B, Old Uyghur [hereafter: Uyghur]. Their common feature is the use of the standard North Turkestan Brāhmī and its Tocharian and Uyghur varieties. In terms of content, the fragments include extracts from Buddhist texts such as Abhidharmadīpavibhāṣaprabhāvṛtti, Prajñāpāramitā, Prasādapratibhodbhava, Prātimokṣasūtra, Pravāraṇasūtra, Saṃyuktāgama, Suvarṇabhāsottamasūtra, Udāṇavarga. There are also some Tocharian B document fragments. Several of these texts are found on the back of Chinese scrolls. The Chinese texts have been identified. Where possible, a reconstruction of the relevant section of the scroll has been added. An introduction provides general background information. The lexis of the edited manuscripts is given in concordances.

Key words: Sanskrit, Tocharian A, Tocharian B, Uyghur, North Turkestan Brāhmī, Buddhist literature, Mātrceṭa, Prasādapratibhodbhava, bilinguals (Sanskrit – Tocharian A, Sanskrit – Tocharian B, Sanskrit – Uyghur, Tocharian B – Uyghur)

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¹ Since, according to the requirements of the journal, the paper should not exceed a certain size, the article has been divided into two parts. The first one includes monolingual manuscripts (nos. 1 to 25), the second one includes bilingual manuscripts (nos. 26 to 38), manuscripts in undentified language(s) (nos. 39 to 42), an appendix containing a Sanskrit fragment of the Prasādapratibhodbhava (= Śatapañcāśatka) of Mātrceṭa with scribal notes in Uyghur and Tocharian B, now kept in the State Hermitage (no. 43) as well as concordances.

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² Part II will appear in WMO No. 14.

1.1 The Berezovsky and Krotkov collections

The fragments reviewed in the present article belong to the Berezovsky and Krotkov sub-collections (old numbers B/ and Kr/) of the Serindian collection of the Institute of Oriental Manuscripts of the Russian Academy of Sciences (IOM, RAS).

The Serindia (formerly: Central Asian) collection comprises 6737 items in more than 10 languages. They were obtained during expeditions to Eastern Turkestan organized by the Russian Geographical Society (RGS), Russian Archaeological Society (RArS) and Russian Committee for Middle and East Asia Exploration (RCMA) in the first quarter of the 20th c.³

To date, less than 18% of the total number of items have been published, primarily those manuscripts that were easy to identify or understand: bilinguals, largely intact manuscripts, manuscripts containing proper names, and documents. A large number of fragments were not paid attention to because of their size (too small to provide a complex analysis). For historical reasons most of the published materials were Uyghur manuscripts in the Uyghur script and Sanskrit texts in varieties of the North Turkestan Brāhmī (NTB), mostly large-sized. Several Uyghur fragments written in NTB were regarded as Tocharian B and due to the absence of a specialist put aside for more than a century.

As the sub-collection names imply, the manuscripts under discussion were obtained by Michail Berezovsky and Nikolay Krotkov.

Michail Berezovsky (1848–1912), prominent explorer of Central Asia, headed an expedition to the northern oases of the Tarim Basin in 1905–1907, in particular, to Subashi, Duldur-akhur, Tajik, Kumtura, Kucha, Kizil and

³ More about the Serindian collection see in LUNDYSHEVA 2018. The history of formation of the Uyghur subcollection within the Serindian collection of the IOM, RAS is described in LUNDYSHEVA & TURANSKAYA 2020, of the Tocharian B texts in LUNDYSHEVA fc. The Uyghur texts (nowadays preserved under 4730 call numbers) are scattered among eight sub-collections that significantly differ in number and contents. More than 383 Tocharian B paper fragments are distributed among six sub-collections. An unknown number of small sized manuscript fragments has not yet been registered.

⁴ There is an uncertainty with the place name. Michail Berezovsky spelled it "Таджит," while Paul Pelliot has "Tadjik" (PELLIOT 2008: 132: "Tadjik n'a plus d'importance comme poste de police sur une route peu fréquentée, mais directe entre Koutchar et Agsou, et que les

Kirish. The manuscript fragments excavated by him are considered to be of special value due to the precise indication of their provenance (all fragments were packed in envelopes with the places of findings marked). Thus, it is known that Uyghur fragments were found in On baš Ming öy. The Uyghur part of the Berezovsky sub-collection includes four Buddhist fragments in a calligraphic variant of the Uyghur script SI 2951 (B/22), 23 fragments of yet unidentified texts in a cursive variant of the Uyghur script SI 2952-2954 (B/23), SI 2966 (B/30), and three fragments with text written in NTB: SI 2965/1, SI 2965/2, SI 2965/3 (B/29-1, B/29-2, B/29-3) (Sanskrit – Uyghur bilinguals on re-used Chinese scrolls). These three pieces are being reviewed in the present article (nos. 34-35) as well as a Tocharian B text written on the back of a Chinese scroll – SI 2965/4 (B/29-4) (no. 13) and a fragment of undetermined content in the Uyghur script and Uyghur Brāhmī - SI 2964 (B/28) (no. 25). Thirteen fragments kept under the shelf number SI 6378 are predominantly Tocharian, A or B. Two of them (SI 6378/12, no. 27 and SI 6378/13, no. 26) are Sanskrit - Tocharian bilinguals. Though the old number of these fragments is missing ("без шифра"), the provenance is otherwise recorded, Tajik Ming öy. 5 They are also reviewed in the present article (nos. 11-12, 15-20, 26-27, 39-41).

Nikolay Nikolaevich Krotkov (1869–1919), consul in Urumchi and later the secretary of the consulate in Girin, Tsitsikar and Kulja, granted to the Serindian collection the majority of its Uyghur manuscript and blockprint

gens ayant maille à partir avec la justice péfèrent à la route mandarine. Ces vagabonds passent par Tadjik... le nom de Tadjik a obtenu une mention dans le Si yu t'ou tche [西域圖志]...)" and accordingly Marc Aurel Stein (STEIN 1928: 812) "Tajik" using English orthography. Stein's spelling will be applied here.

⁵ All the fragments of the Berezovsky sub-collection were divided into five groups and deposited into several envelopes marked by Berezovsky himself (or following his notes) according to their provenance: one for Kizil Ming öy (bearing four envelopes inside), one for Tajik monastery, one for Tajik Ming öy, one for Kizil Karga, ten for On baš Ming öy. Later due to inventory process, all the fragments were re-deposited in 140 envelopes. These envelope numbers are identical with the old shelf numbers following the sub-collection's grammalogue. It happened that several manuscripts were taken from envelopes and put aside. As their "mother"-envelope is not known, they are "без шифра" (without number). That the provenance of a number of them is nevertheless known is due to the note "Мелкие фрагменты из Таджит Мин-уя" (Tiny fragments from Tajik Ming öy), supposedly written by Margarita Vorobiova-Desiatovskaya, who led the catalogisation process in 1998 when all these fragments were restored and put into melinex covers. One could suppose that such a note was written on a cover where those fragments were kept before 1998.

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fragments. Being interested in Eastern Turkestan history and culture, Nikolay Krotkov not only purchased numerous manuscript fragments from local people but also carried out archaeological excavations in the Turfan area: Toyuk, Yar-khoto and Gaochang. The Krotkov sub-collection comprises 4104 Uyghur manuscript and blockprint fragments and only a few Tocharian B and Sanskrit materials. The fragments with text written in NTB are SI 3713/1, SI 3714/1, SI 3715/1-7, SI 3716/1-7, SI 3717/1-14, SI 3718, SI 3722, SI 3726/1-3, SI 3728/1-2, SI 3752, SI 3754. Of these, eight fragments (SI 3715/1, SI 3716/4, SI 3716/5, SI 3716/6, SI 3717/1, SI 3718, SI 3754, "3718-(1)" are parts of two Uyghur – Tocharian B bilingual texts (nos. 37–38), written on the verso of Chinese scrolls. Also, there are twelve fragments of a Sanskrit text (nos. 01, 05, 06, 07, 09, 10) written on the back of Chinese scrolls (SI 3713/1, SI 3714/1, SI 3715/2, SI 3715/4, SI 3715/5, SI 3715/6, SI 3716/2, SI 3717/10, SI 3717/11, SI 3722, SI 3728/1, SI 3728/2). Another two fragments with blank verso form a part of the Sanskrit Pravāranasūtra (3726/1–2, no. 08). One fragment with Brāhmī on both sides contains part of the Sanskrit Abhidharmadīpavibhāsāprabhāvrtti (SI 3717/3, no. 02). Five fragments are from different Sanskrit – Tocharian B bilinguals (SI 3716/3, no. 30; SI 3717/4, no. 28; SI 3717/5, no. 31; SI 3717/6, no. 29; SI 3717/7, no. 32) and there is a Tocharian B – Uyghur bilingual (SI 3752), possibly containing a text of the prophecy of Arhat Candravasu. ⁷ The others are small fragments of unidentified content and sometimes even with unidentified language. The exact location cannot be given for any of them. However, half a dozen fragments show the same characteristic damage (SI 3717/1, no. 37; SI 3717/5, no. 28; SI 3717/6, no. 29; SI 3717/10, no. 01; SI 3717/12, no. 22; SI 3717/14, no. 14). They belong to different manuscripts but must have come from the same archaeological context.

Finally, a comment on the shelfmarks of the Krotkov sub-collection. Originally, they ran from Kr I to Kr XL and contained materials in different languages. Later on the Uyghur manuscripts were separated and given the new shelfmarks Kr I–IV/, while all non-Uyghur pieces retained their former marks. As a result, Kr V and VI remained empty.

⁶ Read by Ogihara; the respective fragment is untraceable.

⁷ Re-published separately in LUNDYSHEVA & MAUE fc.

1.2 Notes on the script, language and paper

The manuscripts described and edited here were previously unpublished with the exception of numbers 37 and 38 published by H. Ogihara⁸. We think that we are proposing a larger number of improvements which justify their re-edition, not least since we can add photos enabling the reader to review the readings and interpretations.

In our manuscripts the Brāhmī script is used to record partly monolingual texts in Sanskrit (nos. 01–10; 43.1), Tocharian A (nos. 19–20) and B (nos. 11–18; 43.2) and Uyghur (nos. 21–24; 43.2), partly bilingual texts in the combinations Sanskrit — Tocharian A (no. 26) or Tocharian B (nos. 27–32) or Uyghur (nos. 33–36) and Tocharian B — Uyghur (nos. 37–38).

Tocharian B — Uyghur bilinguals in the Brāhmī script deserve a special interest. They remained undiscovered for a long time and are extremely rare. Therefore, it was by happy circumstances that H. Ogihara came across the above-mentioned new materials. Low in number as these bilinguals are, they testify to the active use of TochB texts by Uyghurs just as glosses do. There is a noteworthy difference between glosses and bilinguals. The former are predominantly met with in Vinaya, Sūtra and Abhidharma texts, while the latter are concerned with medicine and perhaps narrative literature. The lack of certainty has various reasons: the small number of samples, their fragmentary condition and in particular the fact that they are not fragments of continuous texts, but of compilations of irregular excerpts from such texts. Being incoherent words or short phrases, they do not serve as catchwords or keywords with the help of which one could reconstruct the plot.

⁸ Ogihara 2018: 28 ff.

⁹ Late 1979, D. Maue detected the first two specimina in the Göttingen photo collection of East Berlin Turfan manuscripts. Their photos among others had been lent to him for closer inspection and classification. In a letter to Prof. H. Bechert (dated 22 Febr 1980) he announces the return of the photos. However, "[e]s fehlen noch die beiden Fragmente Nr. 923 [= DTA U5208] und 940 [= DTA U5207] (tochar.-uig. Bilingue), die Herr Schmidt (Saarbrücken) unbedingt noch einmal sehen wollte." Only 35 years later the Uyghur part was published in MAUE 2015: 499 ff. (in cooperation with P. Zieme), the Tocharian B part in PEYROT 2015 and the whole text in PEYROT, PINAULT & WILKENS 2019. Two small fragments of the same manuscripts were found by H. Ogihara in the Lüshun Museum, but not published so far, s. MAUE 2015: 499 n. 2. Two more fragments, one of medicinal content, they again belonging to the Berlin Turfan collection, were edited as nos. 233 and 234 in MAUE 2015.

¹⁰ Maue Glossen I–II.

Another remarkable observation can be made: no TochA — Uyghur bilingual has come to light yet and the number of TochA texts with Uyghur glosses¹¹ is significantly smaller than that of TochB texts. That seems to be inconsistent with the high estimation of the TochA literature which led to the early Uyghur translation of two major works, Maitreyasamiti and Daśakarmāvadānamālā, from Tocharian A. But these translations were written and handed down in Uyghur script. They left no traces among the Uyghur users of the Brāhmī script who were obviously adherents of a different Buddhist observance, in all probability of the conservative Hīnayānistic (Mūla-)Sarvāstivāda.¹²

Of the texts with literary background a considerable number could be identified (Nos. 02, 04, 07–09, 11, 27, 33, 43.1); others were at least roughly categorisable (Nos. 01, 03, 05, 10, 12, 21, 22, 28, 29, 34, 35, 37, 38), but not a few remained indefinite.

The Brāhmī script is the standard North Turkestan Brāhmī [=NTB], Sander alphabet u, which is certainly attested since the beginning of the 7th c. AD, the Tocharian, Tumshukese, Sogdian and later Uyghur varieties with additional special signs. It remained in use without significant changes to the end of the Uyghur era. The only dated Uyghur Brāhmī manuscript is from 1277/78; ¹³ Brāhmī as a second script beside the Uyghur script is even attested in manuscripts of the 14th century. ¹⁴ Thus, palaeography is unusable for dating the manuscripts.

The ductus varies from highly formal in accurate copies of (religious) literary works (e.g. no. **04**) to extremely cursive, especially in documents (e.g. no. **15**). It also depends on the individual skill of the scribe and the writing instruments. As such served broad (e.g. no. **04**) or pointed reed pens (e.g. no. **43.2**) or brushes (particularly in documents, e.g. no. **15**).

The paper is presumably either from Chinese or local production. As good quality paper was valuable and rare at times, it was not uncommon to re-use disused Chinese scrolls. There are several manuscripts (e.g. nos. 01, 05, 06, 07, 09, 10, 13, 21, 33, 34, 35, 36, 37, 38) written on the verso of Chinese scrolls in the collection. With a certain probability, we can assume that they

¹¹ Hitherto two manuscripts; one is an important Sankrit – Tocharian A bilingual with excerpts from a number of sūtras of the Dīrghāgama (MAUE GLOSSEN II: no. 21), the other fragment belongs to a TochA story with Indian background (MAUE GLOSSEN I: no. 8).

¹² MAUE 1997: 13f.

¹³ MAUE 2002.

¹⁴ ZIEME 1984.

were made of Chinese paper. The paper is of wove structure, ¹⁵ one-layered, pale yellowish-brown colored. Generally paper pulp is homogeneous, the presence of intact fragments of fibre is sporadic. The thickness varies from 0.06 up to 0.08 mm (except nos. **10** and **33** with thickness 0.10–0.11 mm). Paper was primed neither on the recto nor on the verso of the leaves. However, it is most likely that the paper has been processed in one way or another, as the surface looks polished. The ruling lines intended for the primary Chinese text were sometimes visible on the reverse and could be used as a such for the text written on the verso.

Some paper samples might be locally produced. It is difficult to state with certainty the place of paper production. Further research is required.

Some correlation can be traced between the functional purpose of manuscripts and the quality of the paper used.

The paper used for the documents (e.g. nos. 15, 16, 17, 18) is one-layered, thin (0.06–0.08 mm), pale brown colored and almost transparent. The laid lines are visible (6 lines per 1 cm). Insufficient pulping caused the presence of large fragments of fibre. The surface of the sheets was most likely not further processed in any way and looks rough.

The manuscripts with Buddhist texts are made of better-quality paper, one- or multi-layered. ¹⁶ The surface is usually polished or primed with bright white or whitish dust-colored paste.

There are several types of sheets used.

Thin (0.06–0.08 mm; e.g. nos. **03**, **28**) or thick (0.12–0.14–0.2 mm; e.g. nos. **02**, **22**) yellowish-brown wove paper. Generally paper pulp is homogeneous, the presence of intact fragments of fibre is sporadic. The surface looks polished.

Thick (0.10–0.14 mm; e.g. nos. **11**, **27** or 0.15–0.16 mm; e.g. no. **12**) light dust-colored paper. Laid lines are not observed.¹⁷ It is difficult to judge the quality of the paper pulp as the surface is coated with a primer.

Thick (0.12–0.14 mm; e.g. no. **08**) light dust-colored laid paper (7 lines per 1 cm). Paper pulp is even, intact fragments of fibre are not observed. The surface looks primed.

¹⁵ About paper structure see: DURKIN-MEISTERERNST ET AL. 2016: 7–13.

¹⁶ It is difficult to say whether paper sheets were made of several layers glued together or additional pulp was layered on the sheet during the manufacturing process. It is true both for the wove and laid paper.

¹⁷ May be because of priming or because the paper is of woven structure.

The paper of the manuscript SI 2966/1 stands out for its particularly low pulp quality. Insufficient pulping caused the presence of large fragments of intact fibre visible over the entire surface of the sheet. The surface of thick (0.15–0.2 mm) yellowish-brown laid paper (5 lines per 1 cm) is notably uneven.

1.3 Technical instructions

In this article fragments of four languages (Sanskrit, Tocharian A, Tocharian B, Uyghur) are published. Unfortunately, Central Asian philologists are using different signs and symbols or, what is more puzzling, partly the same signs and symbols in different meaning. To avoid confusion the following conventions apply to the edition of all languages concerned and also to quotations from works with different editorial conventions such as SHT¹⁸ or THT.

\odot	space left blank for the string hole
+	equivalent of 1 akṣara
×	part of an akṣara
#	marks word boundary
	text of undefined extent
*yakčır-	unattested or reconstructed form
yakčır-*	in the glossaries: previously unattested lexeme
a	1. in transliteration, transcription, glossaries: uncertain reading
	2. elsewhere: according to the conventions of the editor
(a)	1. in transcription of Toch. and Uygh.: normalizing addition,
	e.g. Uygh. y(a)rašı, spelled <yraśi></yraśi>
	2. in translations: phraseological or commentarial complement
[]	loss
[ati]	1. lost text restored by conjecture
	2. phonetic value
[ü]	u lost, palatalisator (-y-) preserved
[[] ü []]	u preserved, palatalisator (-y-) lost
<a>>	1. restored by emendation
	2. graphematic representation in the ms

¹⁸ SHT I-XII 1965 ff.

(a)	addition or correction outside the main text
[[a]]	deletion by the scribe or corrector
{a}	deletion by emendation
$\{\bar{\mathbf{a}}\}$	vowel length deleted by emendation
-m	in transliteration: m (or others) in virāma position
-i	graphematically: dependent i or other vowels
a < b	a comes from, or is a direct borrowing of b
a << b	a comes from, or is a borrowing of b through an intermediary
/a/	phonological value
°kṛta°	abridged notation leaving out the parts before and after krta
A, I, O, U	in transcription of Turkic words: the quality of the vowel cannot be determined, either front (ä, i, ö, ü) or back (a, ı, o, u)
K, P, T	in transcription of Turkic words: it cannot be decided whether $/g$, b , $d/$ or $/k$, p , $t/$ is intended, e.g. $s\ddot{o}K = /s\ddot{o}g/$ or $/s\ddot{o}k/$
r(ecto)	obverse
v(erso)	reverse
$words_2$	subscript 2 in translations marks the rendering of a hendiadys
"mo	mo as part of a ligature
'± knee'	approximate meaning

2 Manuscripts

2.1 Monolingual

2.1.1 Sanskrit

01 SI 3715/2; 4-6; 3716/2; 3717/10-11 (Kr VII/1)¹⁹

Seven fragments of the Krotkov Collection turned out to be part of a Chinese scroll containing Kumārajīva's translation of the *Pañcaviṃśatisāhasrikāmahāprajñāpāramitā (T 223), for the reconstruction s. pl. 1–1. The blank reverse was used to write a Sanskrit text on. For this purpose, the

¹⁹ The authors express their gratitude to Alla Sizova, a junior researcher of the Laboratoria Serindica (IOM, RAS), for the identification of Chinese texts (nos. **05**, **06**, **07**, **09**, **10**) and the preparation of the images of the Chinese scrolls reconstruction (pl. 1-1, 5-1, 5-2, 6-1, 7-1, 9-1, 10-1, 13-1).

scroll was turned over the lower (or upper) edge and rotated by 90° counter-clockwise so that the former lower edge became the left edge of the Brāhmī side. Because all the fragments hail from the lower half of the scroll, the scroll was probably halved horizontally before it was re-used. It served as a scroll or was cut into leaves of unknown width.

Provenance: Turfan, coll. by Krotkov around 1907.

Size(s): SI 3715/2 4.7 cm \times 8.4 cm; SI 3715/4 2.5 cm \times 5.3 cm; SI 3715/5 3.8 cm \times 6.5 cm; SI 3715/6 6.4 cm \times 7.2 cm; SI 3716/2 5.6 cm \times 3.8 cm; SI 3717/10 4.4 cm \times 5.3 cm; SI 3717/11 5.2 cm \times 4.0 cm.

Joining: SI $3715/6 + SI \ 3715/4 + SI \ 3715/2 \propto SI \ 3717/10 \propto SI \ 3715/5 + SI \ 3717/11 \propto SI \ 3716/2.$

Language(s): Chinese (recto), Sanskrit (verso).

Undetermined **Buddhist** text

Recto

Pl. 1–1: SI 3715/6 + 3715/4 + 3715/2 \propto 3717/10 \propto 3715/5 + 3717/11 \propto 3716/2 R (reconstruction)

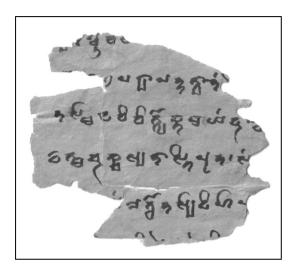
忍少進 羅蜜 若波 波羅蜜欲生菩薩 似欲具足三十二相八十隨形 波羅蜜菩薩摩訶薩欲 當學般若波羅蜜菩薩摩丁 人諸 **百當學般若波羅** 佛 佛者當學般若波羅蜜 蜜毘梨耶 薩 無邊功徳者當學般若落 者當學般若波羅蜜 崩 隨 欲 記辟支佛· 恭敬尊重 欲 禪定解脱 智慧解脱 羅 喜心過其上者當學般若波羅豪 少禪少 滿 行檀那波羅蜜 蜜 波羅 切 切 人持 智欲以方便 讃歎 衆 解脱 求 味 家欲得 蜜 戒 聲 所 禪 欲 知見欲 聞 猫 時欲以隨 願飲 叶那波羅 使世 以隨 切求聲聞 整 辟 羅 重真地 成就當 切 殿以 支佛 食衣服臥 世 渡羅. 水 以隨喜心 喜 11 維蜜菩薩 香善 好當學般 身 畫 掛 喜心透 100 心 欲 Fi 當 蜜 過 辟 が施 踊 布 學 支佛 得 與 其 辟 施 而 具塗 不離 佛 提 太佛 過 得 波 10

T 223 VIII 219b5-23

Verso

01.1 SI 3715/6

Pl. 1-2: SI 3715/6 V



Transliteration

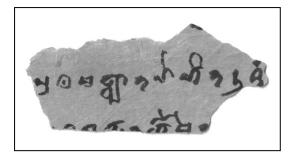
- 01 []y[] $\times \bar{a} va \times [...]$
- 02 $[+^?] \times \times gra$ pa ryā pa nna tvā-t $\times e$ [...]
- 03 ta smā da vi ci ntyo kta ma yaṃ drʻ \times [...]
- 04 ja nma vṛ kṣa sya nā sti pu na sam [...]
- 05 $[+++] \times am$ ba nd^ho na syā di hā $\times [...]$
- 06 [++++] []i []e [+] []e []i [...]

Transcription

- 01 []y[] $\times \bar{a}va \times [...]$
- 02 $[+^?] \times \times gra$ paryāpannatvāt $\times e$ [...]
- 03 tasmād avicintyoktam ayam drst[...]
- 04 janmavrkṣasya nāsti puna<ḥ> saṃ[...]
- 05 [+++] saṃbandho na syād ihā × [...]
- 06 [++++][]i[]e[+][]e[]i[...]

01.2 SI 3715/4

Pl. 1-3: SI 3715/4 V



Transliteration

- $01 \ [++++++++++] \times [...]$
- 02 [++++++] pra t^ha ma dd^hyā na lā b^hi na u rd^h×[][...]
- 03 $[+++++++][] \times [] \times y\bar{a} \times b^{h}$ au $me \times [...]$

Transcription

- 02 [++++++] prathamaddhyānalābhina $\sqrt[3]{r}$ dhv[...]
- 03 $[+++++++][] \times [] \times y\bar{a} \times bhaume \times [...]$

Commentary

- 02 The spelling -ddhy- for -dhy- is taught by Indian grammarians.²⁰ The doubling does not occur in the following line.
- 03 The extant traces of akṣaras allow the restoring of [pra]*thamadhy*ā*na*-bhaume*na*.

01.3 SI 3715/2 ∞ SI 3717/10 ∞ SI 3715/5

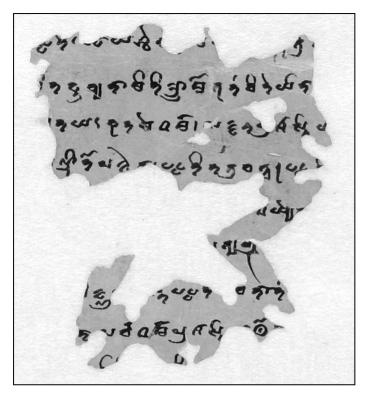
Pl. 1–4: SI $3715/2 \propto 3717/10 \propto 3715/5 \text{ V}$

Transliteration

- 01 [+++++] s[] te $b^h \bar{u}$ y[] śce × × × × [+++] × tr[] × [...]
- 02 $[++++++] \times i$ ta du cya tā mi ti brū mo nu na \mathfrak{m}^{21} vi ne yā nā [...]
- 03 $[+++++++] \times$ na ya ka ta me d^ha rmā sa jja na ×r[] śā stā y[...]

²⁰ Cf. AIGR 1957–1975: I § 98a.

²¹ Or: tam.



```
04 [++++++] × ṇḍi to pa jā ×ā i ti ta tra ca tva ra i ×i [...]

05 [ca. 17 Akṣaras] d^n[] yye × [...]

06 [ca. 15 Akṣaras] × tya ×\mathfrak{r}^{22} [...]

07 [+++++++] × jña × [+] ×t[] i t[] [+] ^{c}/_{v}a^{n}/_{t}\bar{a}-^{t}/_{n} [...]

08 [+++++++] tā?/tū sa rva dʰa rmā pra śā s×ā × tʰo × [...]

09 [++++++++] []ā × [++] []i [...]
```

Transcription

```
01 [+++++] s[] te • bh\bar{u}y[a]ś cem[] \times \times \times [+++] \times tr[] \times [...]
```

02
$$[++++++] \times i$$
 tad ucyatām iti brūmo n $^{\circ}$ ū $^{\circ}$ nam vineyā nā[...]

03
$$[+++++++] \times \text{naya} \cdot \text{katame dharm} \bar{a}(\dot{p}) \cdot sajjanapr[a] \cdot \bar{a}st\bar{a}y[...]$$

⁰⁴ [+++++++pa]ņditopajā[t]ā iti tatra catv $^{\langle a \rangle}$ ra i[t]i [...]

^{05 [}ca. 17 Akṣaras] dh[] yye × [...]

 $^{^{22}}$ Perhaps $h_{\!F}$ corrected from hr[i].

```
06 [ca. 15 Akṣaras] × tya ×ṛ [...]

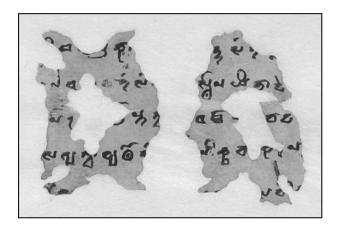
07 [+++++++] × jña × [+] ×t[] it[i] [va]canāt [...]

08 [+++++++]tā<sup>23</sup> sarvadharmā praśās[t]ā [ya]tho[ktaṃ...]

09 [++++++++] [ ]ā [+++] [ ]i [...]
```

01.4 SI 3717/11 ∞ SI 3716/2

Pl. 1–5: SI 3717/11 ∞ 3716/2 V



Transliteration

```
01 [+++++++] [] i şa × ×r[] kā [+++]^{n}/_{t}^{n}/_{t}a saṃ [+] [] × [...]
02 [+++++++] × la v<sub>r</sub> [+] va-t saṃ × [+] st<sup>h</sup>ā pa yi tā de [...]
03 [+++++++] pā ra [++] [] rā pta tv[] [+] d<sup>h</sup>a rmā × [+<sup>2</sup>] va da [...]
04 [+++++++] sa tya tvā dya t<sup>h</sup>o ×ṃ [+] b<sup>h</sup>i kṣa va k[] r[] pa(?) [...]
```

05 $[+++++++] \times \times [++++++] \times [++]$ sa $rv\bar{a} \times [...]$

Transcription

```
01 \ \left[ + + + + + + + + \right] \left[ \ \right] i \\ \hat{s} a \\ \times x \\ r \left[ \ \right] \\ k \\ \bar{a} \left[ + + + \right] \\ ^{n} \\ /_{t} \\ ^{n} \\ t \\ a \\ sa \\ m'' \\ /_{t} \left[ \ \right] \\ \times \left[ ... \right]
```

02
$$[++++++] \times lav_r[kṣa]vat sam[++] sthāpayit[v]ā de[...]$$

03
$$[+++++++]$$
 pāra $[++p]$ rāptatv $[am]$ $[+]$ dharmā × $[+^{?}]$ va da $[...]$

^{04 [++++++]} satyatv \bar{a} d yatho[kta]m [+] bhikṣava[h̞] k[] r[] pa(?) [...]

⁰⁵ $[+++++++] \times \times [++++++] \times [++] sarva \times [...]$

²³ Or: tu.

02 SI 3717/3 (Kr VII/1)

Fragment of a leaf in poṭhī format. Its right margin is partly preserved which is also true for the upper/lower end. Since there were no rulings the lines show uneven spacing.

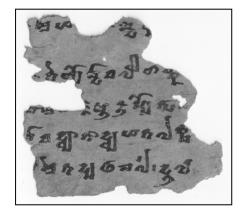
Provenance: Turfan, coll. by Krotkov around 1907.

Size: 5.2 cm × 5.7 cm. Language: Sanskrit.

Abhidharmadīpavibhāşāprabhāvṛtti

Recto

Pl. 2-1: SI 3717/3 R



Transliteration

01 [...] × $m\bar{a}^{24}$ ya [+] × st[] × [+]

02 [...] × te b^hyo ṣṭā va lo b^ha \underline{h}^{25} k[]

03 [...] y[]-m × 3 \bar{a} r \bar{u} pyo tp \bar{a} ×

²⁴ Or: rmā.

 $^{^{25}}$ \underline{h} transliterates the jihvāmūlīya (AIGR 1957–1975: I §226) which appears as superscript on the following velar occlusive. In the Brāhmī alphabet u it has two forms, one looking like <c> or <v> (cf. Sieg 1907: 470 fn. 8; Sander 1968: Tafel 30). It refers to SHT 633 fol. 13v2, the original is kept in the Museum für Asiatische Kunst, Berlin, and therefore not yet digitized. A facsimile of this side is reproduced in EDS 1995: 46; cf. also the plate (p. 538) with jihvāmūlīya-s and upadhmānīya-s in Wielińska-Soltwedel 2018: 527–540, the other one is similar to the special sign <k> (cf. Sieg 1908: 186 fn. 6). Since the upper part of the grapheme is destroyed, it is unclear which of the two forms was applied here.

```
04 [...] yā va ddhyā nā ddhya ya na la kṣa
```

05 [...] × me ta dya thā ba lam • du rla

Transcription

```
01 [...] × m\bar{a}ya [+] × st[] [++]
```

- 02 [...] × tebhyo 'ṣṭāv alobhah k[]
- 03 [...]*y*[]m [1]3 ārūpyotpā*d*[a-]
- 04 [nam ...] yāvad dhyānāddhyayanalakṣa-
- 05 [nam ...] × m etad yathābalam durla-

Commentary

The manuscript of the Abhidharmadīpavibhāṣāprabhāvṛtti from Potala (Tibet) edited by P.S. Jaini (ABHIDH-D 1977) was not complete. Only recently more folios of the same manuscript were discovered (see LI 2012, 2013, and 2019). According to LI 2012: 3 the title of the work is more likely Abhidharmadīpavṛtti Vibhāṣāprabhā. In addition, we could use Li Xuezhu's and Kano Kazuo's transliteration of parts of folio 151 made available to us through the kindness of Matsuda Kazunobu.

01 No parallel found yet.

02 Cf. fol. 151a4f.: kṛtsnāyatanāni || atha ka eṣāṃ svabhāvaḥ || **tebhyāṣṭāv** (sic) **a(151a5)lobhaḥ** || prathamāny aṣṭau kṛtsnāyatanāni alobhasvabhāvāni ||; Abhidh-k-bh²⁶ 457.13—17: <u>daśa kṛtsnāni</u> (kārikā 8.36a ~ Abhidh-d 599a): daśa kṛtsnāyatanāni nirantarakṛtsnaspharaṇāt / pṛthivyaptejovāyunīlapītalohitāvadātakṛtsnāni / ākāśavijñānānantyāyatanakṛtsne ca / teṣām <u>alobhāṣṭau</u> (kārikā 8.36a): prathamāny aṣṭāv alobhasvabhāvāni. — At the end of the line restore to k(atamāny aṣṭau)?

03 Cf. fol. 151a9:

ārūpyotpādanam dhātvor ūrdhvayoḥ karmahetutaḥ ||

The verse numbers in the fragment at hand indicate that the text of the caturthapāda in the eight chapter starts with a new numbering.

04 Cf. Li 2013, 377 (fol. 151b2):

tāvaj jñāsyati saddharmaḥ śāstratarkaṃ śubhāsvaraḥ |

aste cakradvayam yāvad dhyānādhyayanalakṣaṇam ||

Pāda c: read: asti; remark by K. Kano. – As to -ddhy- d s. **01.2** comm. on 1. 02.

²⁶ Авнірн-к-вн 1967.

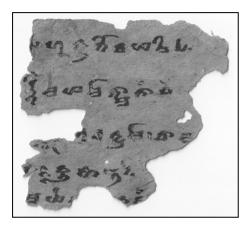
05 Cf. fol. 151b3:

tasmāt sadbhir anustheyam durlabhā hi satva[syā]lam

dvaya**m etad yathābalaṃ** || ksanasampattinīdrśī ||

Verso

Pl. 2-2: SI 3717/3 V



Transliteration

- 01 $[...] \times^{27} 8$ ku to va ya mi hā
- 02 [...]
rtti ma ya mā t
mā nāṃ ×e
- 03 $[...] \times \times tra$ ca ndra mā vā ma
- 04 [...] \times^{28} 3 ku śā str[] t $i \times [++]$
- 05 [...] ma ye \times [+] $\times \times m$ [++]

Transcription

- 01 [...] 18 kuto vayam ihā
- 02 [...]rttimayam ātmānāṃ $\dot{s}[r]e$
- 03 [...][j] \tilde{n} [ah] [s] $\bar{u}tra$ candramā<h> vāma<m>
- 04 [...] 23 kuśāstr[a]ti[+++]
- 05 [...]maye × [+] × × \dot{m} [+ +]

²⁷ Perhaps: *10*.

²⁸ Perhaps: *20*.

Commentary

01 Cf. fol. 151b3f.:

kuto vayam ihāyātā yāsyāmaḥ khalv itaḥ kva vā

keva[lam] ... (154b4) pratīty[ai]vam taccheyo (sic) dvāra[m a]vekṣyatām ||

02 Cf. fol. 151b4:

pratyayādhīnajanmānām pratikṣaṇavinaśvaran |

jñātvāntimayam ātmānām śreyāsi...

Pāda c: read: jñātvāntimaṃ yam? (conjecture by K. Kano). Pāda d: read: śreyasī (conjecture by K. Kano).

03 Cf. fol. 151b4:

tamo (')nudyotate yāvat sarvva**jñaḥ sūryacandramāḥ** | **vāma**ṃ hitvā pathaṃ tāvad dakṣiṇaṃ dharma gṛḥyatāṃ ||

The pāda-s a and b exemplify śleṣa,²⁹ the artistic literary device of expressing two (or even more) meanings through one wording. The keyword is sarvajña- 'omniscient' as kenning for both the Buddha and the sun. The two phrases encoded here and metaphorically intertwined are the following:

As (1) the omniscient (sun) illuminates the darkness (of night) through the moon,

just so (2) the omniscient (Buddha) illuminates the darkness (of mind) through the sūtra-s.

The comparison of the Doctrine (sūtra-s) with the moon deserves a note. The Buddha, after having left the world and saṃsāra, is present in the form of the Doctrine just as the sun while absent during night is represented by the moon. A close translation is impossible.

Pāda d: for dharma read: vartma or karma (conjecture by K. Kano)

04 Cf. Li 2013: 374 (fol. 151b5):

kuśāstratimirotsādī jñānaprasthānabhāskaraḥ | loke ca dīpyate yāvat tatvaṃ tāvad parīkṣatāṃ ||

Tentatively translated by K. Kano: "As far as the sun, that is, the *Jñāna-prasthāna*, which destroys the *timira* disease of wrong teachings/treatises shines forth in the world, one should investigate the reality." An alternative translation by K. Kano is the following: "As far as [this *Abhidharmadīpa*] which destroys the *timira* disease of wrong teachings/treatises and which illuminates the *Jñānaprasthāna* shines forth in the world, one should investigate the reality."

²⁹ For short information cf. Bronner 2013 (https://journals.akademicka.pl/cis/article/view/1549).

05 Cf. fol. 151b5:

vibhāṣā tatprabhā yāvat tamottamo [khī] (or sprī?) \bigcirc bhuvi bhāsate | śāstrajñāna**maye** kaya maha[nt]aṃ tāvad īkṣyatāṃ ||. The text is corrupt, an obvious emendation is not at hand.

03 SI 3717/13 (Kr VII/1)

Fragment from the middle of a leaf, probably in pothī format. Page B is blank except for two numerals. On A, we read sūtram 70 (A 02), the same word perhaps twice in fragmentary form (A 01, A 05) and again the numeral 70 in the end of A 03. Our fragment is similar to the better preserved SHT 364 with a list of sūtra titles followed by numerals which stand according to E. Waldschmidt³⁰ for the number of manuscript lines containing the respective text. The same may apply here though no complete sūtra title has survived.

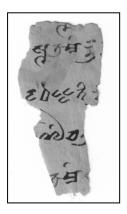
Provenance: Turfan, coll. by Krotkov around 1907.

Size: 5.5 cm × 2.7 cm. Language: Sanskrit.

Table of contents?

A

Fig. 3-1: SI 3717/13 A



³⁰ Waldschmidt 1959: 1; Waldschmidt 1967: 371.

Transliteration

- 01 [...] []ū[...]
- 02 [...] sū tra-m 70 × [...]
- 03 [...] da dhe i ti 70 [...]
- 04 [...] []ā ņāṃ ca ×r[][...]
- 05 [...] tra-m [...]

Transcription

- 01 [... s]ū[tram...]
- 02 [...]sūtram 70 × [...]
- 03 [...] dadhe iti 70 [...]
- 04 [...]āṇāṃ ca ×r[...]
- 05 [... sū]tram [...]

В

Pl. 3-2: SI 3717/13 B



Transliteration

01 [...] 30 8

Transcription

01 [...] 38

04 SI 2966 (B/30a1)

The Berezovsky fragment belongs to the same folio as the Berlin fragment SHT XII 7157.31 Originally the leaf was inscribed with Sanskrit text on one side (=recto), while the reverse (=verso) was free. It must have been cut vertically into two halves before a text in the Uyghur language and script was written on the verso. That is clear from the fact that the joining of the Sanskrit sides (s. below) does not work for the Uyghur ones.³² The relatively smooth and straight lower edge of the fragment, which runs through the fourth line of the Sanskrit text, seems to indicate that the half sheets have been cut or at least folded once more, this time horizontally. It is unclear how the pieces were arranged to form the Uyghur manuscript. Both sides bear red rulings that are almost entirely faded on the verso. On the recto, the first ruling separates the margin from the writing area, the other ones being writing lines along which the Brāhmī of Sander type u was carefully written. Since the 4th line seems to be the middle one the original number of lines was accordingly seven and the height of the leaf 17 cm, the double of the preserved height. Due to the identification of the text (s. below) the number of lost aksaras can be approximatively calculated as well as the length of lines (60-65 aksara-s and 54 cm) and the minimal width of the folio (38-40 cm).

Provenance: On baš Ming öy, coll. by Berezovsky, in 1905–1907.

Size: $8.3 \text{ cm} \times 18.9 \text{ cm}$.

Joining: SI 2966 ∞ SHT 7157.

Language(s): Sanskrit (recto), Uyghur (verso).

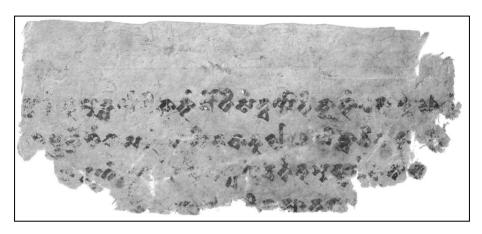
³¹ That clarifies that the Berlin fragment, the provenance of which was unknown so far, hails from the Kucha area. Given that the Berezovsky fragment's find spot was actually On baš Ming öy it is certain that the Berlin fragment was bought from an antique dealer by A. von Le Coq or A. Grünwedel either in 1906 or during the 4th expedition (1913–1914). — To mention it in passing, Berezovsky and Grünwedel met in Kucha in 1906, which is also documented by a photo, s. DREYER 2015: 166. The relationship between the German and Russian expeditions was tense because both sides accused each other of not having complied with agreements on the division of excavation sites, cf. Le Coq 1926: 109f.

³² For the Uyghur inscription, both fragments were turned over the lower or upper edge, then rotated by 90°, the Berlin fragment counterclockwise, the St. Petersburg fragment clockwise, which would not have been possible with an uncut folio.

Larger Prajñāpāramitā

Recto

Pl. 4-1: SI 2966/1 R



Transliteration

- 01 [...] *pra t*[] *k*a bu ddʰa yā *n*i kā nāṃ bo dʰi sa tva yā ni kā nāṃ ca p*u dg*a lā *n*[]*ṃ* [...]
- 02 [...] $\times \bar{a}$ ā kro śe $dv\bar{a}$ pa $ri\ b^h\bar{a}$ și ta vā ka la ha yi tvā vi $v\bar{a}$ dy $a \times$ [...]
- 03 [...] s[] ra ṇaṃ × × mi a × \acute{s} ya × e va te na pu dga le na $t\bar{a}$ × [...]
- 04 $[...] \times \times \times \times []i \times []i \times \bar{a} dy\bar{a} k[] s[] \times [...]$

Transcription

- 01 [...] prat[ye]kabuddhayānikānām bodhisatvayānikānām ca pudga-lan[a]m [...]
- 02 [...] [v]ā ākrośe*d vā* pa*ribhā*ş<e>ta vā kala*ha*yitvā vivādy*a* × [+] [...]
- 03 [...] s[a]raṇaṃ × × mi a × \acute{s} yam eva tena pudgalena tāva [+ +] [...]
- 04 [...] $\times \times \times \times$ [] $i \times [v]i[v]\bar{a}dy\bar{a}k[ru]s[va] \times [++++][...]$

Commentary

SI 2966 ∞ SHT 7157 (here bold)

- 01 [...] ×āha || sanisaraņo mayānan[d]a dharmo deśitah śrāva-kayāni[kānām] prat[ye]kabuddhayānikānām bodhisatvayānikānām ca pudgalān[ā]m [...]
- 02 [...] × × [d]g[a]lo bodhisatvayānikena pudgalena sārdhaṃ kalahed $v[\bar{\mathbf{a}}] \times + + [v]\bar{\mathbf{a}}$ ākrośed $v\bar{\mathbf{a}}$ pa $ribh\bar{\mathbf{a}}$ ṣ<e>ta vā kalahayitvā vi $v\bar{\mathbf{a}}$ dya × + [...]

Cf. AdsP 33 [+ fn.: = Astādaśasāhasrikāprajñāpāramitā according to E. Conze, while determined as Larger Prajñāpāramitā by S. Zacchetti, s. SHT XII 7157 n. 1.] I 36.9-23 [SI 2966 (here bold) ∞ SHT 7157 (here in italics)]: Ānanda āha: a[sti punar Bhagavann eṣām cittotpādānām niḥsaraṇatā] utāho tāvata eva kalpā<m>s tena samnāha<h> sannaddhavya<h>? Bhagavān āha: sanisarano (ed.: sanni<h>sarano) mayā-Ānan[d]a dharmo deśitah śrāvakayānikānām prat[ye]kabuddhayānikānām bodhi[satva(ed. °ttva) yānikānām ca pudgalān[ā]m. tatra Ānanda yo ']yam bodhisattvayānikah pudg[a]lo bodhisat(ed. °ttva)vayānikena pudgalena sārdham (ed. sārddham) kalahet vā vivadeta vā ākrośed vā paribhāș<e>ta vā kalahayitvā vivādyaākruşya (ed. paribhāṣeta vā kalahitvā vivadya-ākruṣya) paribhāṣya [na pratideśayed anuśayam vahed anubaddho 'nu]śayena viharen, na-aham Ānanda tasya pudgalasya nihs[a]ranam vadāmi, avasyam eva tena pudgalena tāvata eva kalpām sannāha sannaddhavyah, saced asya-aparityaktā [bhavati sarvākārajñatā. yah punar Ānanda boldhisattvo mahāsattva<h> kalahitvā viva**dya-āk**ruśya³⁴ paribhāsya pratideśayati.

A content-related parallel with major differences in the wording can be found in PvsP(K)³⁵ V 26.5–19: evam ukte āyuṣmān Ānando Bhagavantam etad avocat: asti Bhagavann eteṣāṃ cittotpādānāṃ niḥsaraṇam utāho tāvata eva kalpān saṃnāhaḥ saṃnaddhavyaḥ. evam ukte Bhagavān āyuṣmantam Ānandam etad avocat: aniḥsaraṇo (v.l. saniḥsaraṇo) mayĀnanda dharmo deśitaḥ śrāvakayānikānāñ ca pudgalānāṃ pratyekabuddhayānikānāñ ca pudgalānāṃ, tatrĀnanda yo 'yaṃ bodhisattvayānikaḥ pudgalo bodhisattvayānikena pudgalena sārdhaṃ kalahaṃ vā bhaṇḍanaṃ vā vigrahaṃ vā kuryād yāvad vivaded vā ākrośed vā paribhāṣed vā kalahayitvā vā bhaṇḍayitvā vā vigrahayitvā vā vivādayitvā vā ākrośayitvā vā paribhāṣayitvā

³³ ADSP(C) 1962.

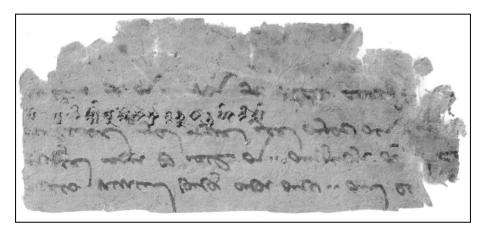
 $^{^{34}}$ Cf. line 36.17 which reads vivadya-ākruṣya. The unetymological spelling with -ṣ- is also found in PvsP(K) V 84.17f. and 95.3f. Both spellings in different recensions of the Mahā-bhārata are referred to in PW 1855–1875 s.v. 1. ruṣ.

³⁵ PvsP(K) 2006.

vā na pratideśayaty anuśayam vahati anuśayabaddho viharati, nāham Ānanda tasya pudgalasya niḥsaraṇam vadāmi, avaśyam tena tāvata eva kalpān saṃnāhaḥ saṃnaddhavyaḥ, saced asyāparityaktā sarvākārajñatā. punar aparam Ānanda bodhisattvo mahāsattvaḥ kalahayitvā bhaṇḍitvā vigrahayitvā vivaditvā ākrośitvā paribhāṣitvā pratideśayati.

Verso

Pl. 4-2: SI 2966/1 V



Main text in the Uyghur script (vide infra)³⁶; interlinear note in Uyghur Brāhmī script.

Uyghur Brāhmī:

Transliteration

po + × ni myām a mo śa³⁷ śr× 3 k̄a dhā u he ti-m

Transcription

bo [dara]ni män Amogašr[i] 3(=üč) kata ukıdım

Translation

I, Amoghaśrī, have recited this $Dh\bar{a}ran\bar{\imath}$ three times

 $^{^{36}}$ Transliteration, transcription, translation and comments were kindly provided by Peter Zieme.

³⁷ Error for ga.

Uyghur script:

Transliteration

```
01 []nkrym syṣynk kwnkwl wnkwz t'ky<sup>38</sup>: t'k<sup>39</sup> pw[...]<sup>40</sup>
02 []'kymlyk 'rm'z pw 'wyd t': t'nkl'k'ly ty'l[]k yw[...]
03 t[]y[]d[]twk ''lp 'mk'k lyk t'lwy tyn [...]
04 []s d[] l'r t': []swn l'r s'yw ywrydy[...]
```

Transcription

```
01 [tä]ŋrim sizin könülünüz täki^{41}: täg^{42} pw[...]
```

- 02 [t]ägimlig ärmäz bo üdtä : täŋlägäli tınlıg yo[rık...]
- 03 $t[y]d[twk^{43}$ alp ämgäklig taloytın : [...]
- 04 []s d[]lärtä : [a]žunlar sayu ywrydy[...]⁴⁴

Translation

- 01 My Lord! Like Your mind / heart, ...
- 02 is not worthy at this time. In order to compare the conduct / movement of the beings
- 03 ... from the ocean of grave suffering. ...
- 04 ...in the... Superior to all forms of existence... (your)...

SHT 7157

Verso

³⁸ The spelling looks like t'ky, but it is rather difficult to assume +täki 'located in' without a following noun. So maybe one should read täg 'like'.

³⁹ Other spellings could be trk, t(ä)rk 'quick' or tnk, t(ä)ŋ 'measure'.

⁴⁰ If we take the first verse as granted, it has 10 syllables, so one could suppose that this word should be of one syllable.

⁴¹ Or täg.

⁴² S. note 39.

⁴³ No clear idea, all is mere guesswork: tävrätidük, tükädtük etc.

⁴⁴ The last word perhaps: yoridi[niz].

```
03 [...] küč-lüg : köŋül-ü(ŋüz) []
04 [...]l özi täg [ : ] y(a)rlıkančučı köŋül-üŋüz :
01 ...at the root. ...
02 ...the [...] (acc.pl.). Happy...
03 ...strong. Your heart...
04 ...like the self of... Your compassionate mind.
```

Commentary

The Uyghur sides do not match and are given separately. Periodical punctuation marks point to strophical structure, obviously alliterating stanzas which are better preserved in SI 2966 than in the Berlin fragment. The content of the Buddhist lyric poem can hardly be grasped. Some topoi can be recognized: the immensity of the Buddha's mind, salvation from the ocean of suffering. It is unclear whether we are concerned with an independent creation or an adaptation.

05 SI 3713/1-2 (Kr XXXa/4-1)

Fragment of a folio cut from a Chinese scroll with a portion of the Mahāparinirvāṇasūtra translated by Kumārajīva's disciple $\stackrel{!}{\equiv}$ $\stackrel{!}{\equiv}$ et al. (T 375). The free reverse was used to write a Sanskrit text on. The fragments belong to the same manuscript, though not to the same folio. The bigger fragment displays the declension paradigm of a neutral -man- stem, cf., e.g., SHT III 849 Fragm. g B; as specimen serves karman- 'deed'. From the fix order of cases, each in singular, dual and plural, we know that between ll. 02–03 and 03–04 six akṣara-s (\approx 4.3 cm) have been lost. That makes clear that only the upper or lower half of the Chinese scroll has been used. If we assume that the partly visible character at the top of the rightmost column was its first or second sign and we add an upper margin of about 3 cm, the resulting space would be sufficient for the lacking 6 akṣara-s. According to a rough calculation on this basis, however, the smaller fragment probably comes from the lower half of the scroll.

Provenance: Turfan, coll. by Krotkov around 1907.

Size(s): SI $3713/1\ 7\ \text{cm} \times 8.2\ \text{cm}$; SI $3713/2\ 4.1\ \text{cm} \times 4.4\ \text{cm}$.

Language(s): Chinese (recto), Sanskrit (verso). Grammar: On declension with paradigms

Recto

Pl. 5-1: SI 3713/1 R (reconstruction) Pl. 5-2: SI 3713/2 R (reconstruction)

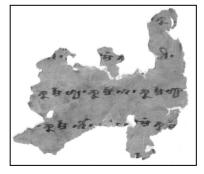
非我弟子是魔伴黨邪見惡人非正見也若 4 東涅槃亦光質不入於涅槃善男子若我所 2 東涅槃亦光質不入於涅槃善男子若我所 2



T 375 XII 758a11-15⁴⁵

Verso

Pl. 5-3: SI 3713/1 V Pl. 5-4: SI 3713/2 V





⁴⁵ The exact localisation of the fragment is unclear. But according to what is said in the introduction to the item it should be placed in the upper half

SI 3713/1 V

Transliteration

- 01 [...] \times ka \times [...]
- 02 [...] n[] × [++] -m k[] [++] $b^h i$ [...]
- 03 [...] × ka rma bhya ka rma ṇa ka rma bhyā [...]
- 04 [...] × ka rma ņo × r× × -m ka *rma* [...]
- 05 [...] $r \times \times$ [...]

Transcription

- 01 [...] [++++++++] ka[rma...]
- 02 [... karma] $n[\bar{a}] \cdot k[\text{armabhy}\bar{a}] + k[\text{arma}] \cdot k[\text{arma}]$
- 03 [...] × karmabhya(ḥ) karmaṇa(ḥ) karmabhyā[m...]
- 04 [...] × karmaņo(ḥ) $k[a]rma[n\bar{a}]m karma[ni...]$
- 05 [...] $[+++++++] rma \times [...]$

SI 3713/2 V

Transliteration

- 01 [...] × k[] r[] sy[] × [...]
- 02 [...] | go mā-n go × [...]
- 03 [...] ×-n u [...]

Transcription

- 01 $[...] \times k[\bar{\mathbf{a}}]r[\mathbf{a}]sy[\mathbf{a}] \times [...]$
- 02 [...] | gomān go[mantau gomantaḥ...]
- 03 [...]n u[...]

Commentary

In 1. 02 we are probably concerned with the beginning of the paradigm of goma(n)t- 'possessing cattle', which serves as a pattern for the declension of the -mant- stems. However, unlike in fragment 1 with karma, not all forms can have been listed, since in 1. 03 there is obviously already talk of something else.

06 SI 3714 (Kr XXXa/4-2)

The fragment is a piece from a Chinese scroll that contains part of the (Mahā)ratnakūṭa-Sūtra translated by Bodhiruci 菩提流志 (T 310). Before

the blank reverse was used for scribbling the scroll was cut into two halves perpendicular to the course of the columns; our fragment is the upper half, for the reconstruction s. pl. 6–1.

Provenance: Turfan, coll. by Krotkov around 1907.

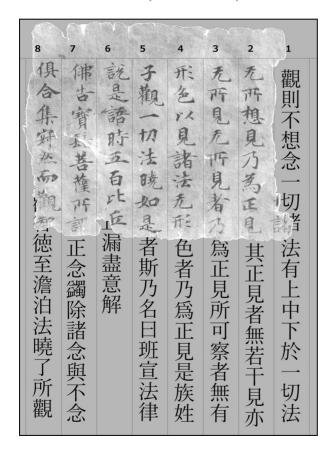
Size: $11.4 \text{ cm} \times 14 \text{ cm}$.

Language(s): Chinese (recto), Sanskrit (verso).

Scribal exercises

Recto

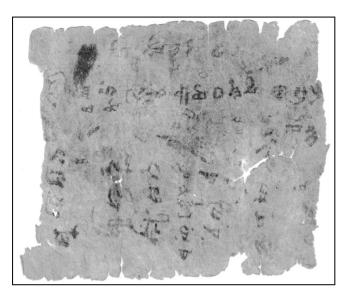
Pl. 6–1: SI 3714 R (reconstruction)



T 310 XI 666c25-667a03

Verso

Pl. 6-2: SI 3714 V



Transliteration

- 01 \Box hām mā × 17 na da s×
- 02 a ham ra tna śa bha \mathbb{I}^{48} ye dha rma hi tu pra × [...]

Below, several letters irregularly dispersed, inter alia ya and ye.

(after rotation through 90° clockwise:)

- 03 a hā mā na $\times s\bar{a} tu-\underline{l}$
- 04 myāṃ⁴⁹ *ma* na
- 05 myām mā na
- 06 a ham ra *tna* śa bhi
- 07 e $1/\bar{1}^{50}$ e ×
- $08 \times a \text{ ham } m[] na$

⁴⁶ Inkblot

⁴⁷ Possibly: *tra* or *kṣa* provided that the hooked line below is part of the akṣara.

 $^{^{48}}$ The double daṇḍa, which marks the beginning of the Buddhist "Credo", is crossing out the previous $b^{\text{h}}a.$

⁴⁹ Miswritten for myām, Uygh. män 'I'.

⁵⁰ Or: lī.

Transcription

- 01 [a]haṃ mā × na da s×
- 02 aham ratna šab<1> || ye dharm \overline{a} h<e>tupra[]
- 03 aha<m> māna × satul
- 04 män mana
- 05 män mana
- 06 aham ratna šabı
- 07 eli e $\times \times$
- 08 × aham mana

Commentary

Two persons introduce themselves by name 'I (am) NN' expressing 'I' in Sanskrit (aham) or Uyghur (män). One name, Ratna, is shortened from one of the numerous Indian names with ratna- 'jewel' as first component; its bearer is a novice (šabı). The other name, Măna, is less perspicuous, perhaps also of Indian origin representing mana(s)- 'mind' or māna- 'pride'.

Line 02 preserves the beginning of the Buddhist "credo".

ye dharmā hetuprabhavā hetum teṣām tathāgato hy avadat /

teṣām ca yo nirodha evamvādī mahāśramaṇaḥ //.

Cf. the translation by Oskar von Hinüber⁵¹: "Of the things (*dharma*) that arise from a cause, the Tathāgata explained their cause and their cessation. This is the teaching of the great ascetic."

The rest is unclear.

07 SI 3722 (Kr XIIIi/1a)

The lower half of a piece from a Chinese scroll that contained the translation of the Mahāparinirvāṇa-Sūtra by Dharmaksema 曇無讖 (T 374), for the reconstruction s. pl. 7–1. The blank reverse was used to record a passage of the Prātimokṣasūtra. On both sides there are some scribbles in Uyghur script. ⁵²

⁵¹ Hinüber 2015: 3.

 $^{^{52}}$ Below the Chinese text P. Zieme (p.c. Feb 17, 2021) reads pw čqsi / mn s'nk' / pdyry, bo č(a)hsı (< 册子) m(ä)n saŋa-pdyry 'this booklet is mine, Saṅghabhadra'. He notes that the proper name is uncertain.

Provenance: Turfan, coll. by Krotkov around 1907.

Size: 13 cm × 14 cm.

Language(s): Chinese (recto), Sanskrit and Uyghur (verso).

Prātimokṣasūtra

Recto

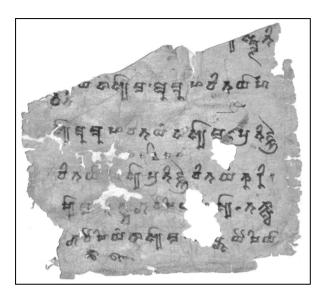
Pl. 7-1: SI 3722 R (reconstruction)



T 374 XII 418b23-c01

Verso

Pl. 7-2: SI 3722 V



Transliteration

- 01 [...] []y[] smr ti
- 02 [+] × (v× na) 53 y[] dā syā ma a mu pha 54 vi na yā rha
- 03 syā a mu pha⁵⁵ vi na yam da syā ma : pra ti jñā
- 03a tu × vi na yam
- 04 vi na yā rha syā pra ti jñā vi na yaṃ ka ri
- 05 ṣyā ma ta tsva bha vai ṣi $y[\] r \times [\]$ syā ta tsvā
- 06 $b^h a$ vai și yam $d^h \bar{a}$ sy \bar{a} ma × [+] × $b^h \bar{u}$ yai și y \bar{a}
- 06a (in the Uyghur script upside down:) p py'

Transcription

- 01 [++smrtivinayārhas]y[a] smrti-
- 02 ((vina))y[am] dāsyāma<h>• am di><dh>avinayārha-
- 03 sya am[<]ū̄><dh>av*i*nayaṃ d[<]ā̄>syāma<h>:⁵⁶ pratijñā-

⁵³ This repeats or corrects the two lost akshara-s of the main text.

⁵⁴ Misspelled for similar dha (amūdha-).

⁵⁵ Misspelled for similar dha.

⁵⁶ More likely punctuation mark than visarga.

```
03a tu × vinayam

04 vinayārhasy<sup>{</sup>ā} pratijñāvinayam kari-

05 ṣyāma<ḥ> tatsvabh ʿā vaiṣ T̄ y[ā]rh[a]sy ʿā ʾ • tatsv ʿā ʾ

06 bh ʿā vaiṣ T̄ yaṃ dāsyāma<ḥ> • [ya]dbhūyaiṣ T̄ yā

06a (in Uyghur script upside down:) p py'
```

Commentary

The extant text of the fragment contains the adhikaraṇaśamathā dharmāḥ 2–6 of the Prātimokṣasūtra. The wording partly corresponds to the Mūlasarvāstivāda [MSV] version, the sequences, however, to the Sarvāstivāda.

```
PrMoSū(Sa)<sup>57</sup>, AŚ 2–6:
```

[smrti]vinayā[r]hasya [s]mrti[vinayam dāsyāma]h 2 ~ MSV 2 amūḍha[v]i[na]yā[rhas]ya amūḍhavinayam dāsyāmah 3 ~ MSV 3 pratijñāvinayārhasya pratijñām kāra[yi]ṣyāma[h] 4 ~ MSV 7 tatsvabhāvaiṣikārhasya tatsvabhā[vaiṣikām] dāsyāmah 5 ~ MSV 5 yadbhūyeṣikārhasya yadbhūyeṣikam dāsyāmah 6 ~ MSV 4

PrMoSū of the Mūlasarvāstivādin,⁵⁸ AŚ 2–7:

[PrMoSū(Hu) AŚ.2] smṛtivinayārhāya smṛtivinayan dāsyāmaḥ

[PrMoSū(Hu) AŚ.3] | amūḍhavinayārhāyāmūḍhavinayaṃ dāsyāmaḥ ||

[PrMoSū(Hu) AŚ.4] yadbhūyaişīk⊙rhāya Ṅ^59 yadbhūya Ṅ^ iṣīk dāsyāmaḥ ∥ (ms. B' = VinT⁶⁰ 2.3 fol. 37a2 yadbhūyaiṣīyārhāya yadbhūyaiṣīyaṃ dāsyāmaḥ)

[PrMoSū(Hu) AŚ.5] tatsvabhāvepīyakārhāya t $\{t\}$ atsvabhāveṣiyakaṃ dāsyāmaḥ || (ms. B' = VinT⁶¹ 2.3 fol. 37a2f. tatsvabhāvaiṣīyārhāya tatsvabhāvaiṣīyaṃ dāsyāmaḥ)

[PrMoSū(Hu) AŚ.6] trṇaprastārakārhāya trṇaprastārakan dāsyāmaḥ [PrMoSū(Hu) AŚ.7] prati<jñā>kārakārhāya pratijñāṅ kārayiṣyāmaḥ ||

⁵⁷ PRMoSu(SA) 2000.

⁵⁸ PrMoSu(Hu) 2003.

⁵⁹ "Zwei kleine Pünktchen in der Handschrift" (two tiny dots in the manuscript), Haiyan Hu-von Hinüber, p.c. 12.4.2021.

⁶⁰ VINT 2014.

⁶¹ VINT 2014.

08 SI 3726/1 ∞ 3726/2 (Kr XIIII/1д)

Two perfectly matching fragments (s. pl. 8–1), inscribed on one side only and perhaps hailing from a narrow scroll. The line length can be calculated to be about 10 cm according to the lost text. Together with the margin, a width of about 13 cm would be conceivable, half the height of a Chinese scroll. A scroll that is half this width (6.5 cm) is seen in SHT X 4308; for the survey of scrolls in the Turfan Collection s. HARTMANN & WILLE 2010: 382f. Cf. also SI 3728/2 (no. **09**).

Provenance: Turfan, coll. by Krotkov around 1907.

Size: SI $3726/1 \propto 3726/2 \ 7.8 \ \text{cm} \times 6.7 \ \text{cm}$.

Joining: SI $3726/1 \propto SI \ 3726/2$.

Language: Sanskrit.

Pravāraņasūtra

Recto

Pl. 8–1: SI 3726/1 ∞ SI 3726/2 R



Transliteration

- 01 [...] yā mi m[] [...]
- 02 [...] []ā yi kāṃ vā [...]
- 03 [...] ta vā pya ha ś[] [...]

- 04 [...] rha me ka yi kam vā [...]
- 05 [...] | ta tka smā ×i []× [...]
- 06 [...] pu tra śi la vām ba hu [...]
- 07 [...] sa tu ș[] × pr[] vi vi [...]

Transcription

- 01 [...]yāmi m[ā ...]
- 02 [...] [k] \bar{a} yik $\{\bar{a}\}$ m vā [...]
- 03 [...] tavāpy aha<m> ś[ā ...]
- 04 [...]rh \bar{a} m $\langle i \rangle$ k \bar{a} yikam v \bar{a} [...]
- 05 [...] | tat kasmā[d dh]<e>[tos ...]
- 06 [...]putra ś ī lavām bahu[...]
- 07 [...] sa<m>tuṣ[ṭa]ḥ² pravivi[...]

Commentary

- Cf. Pravāraņasūtra⁶² 3.6–4.2:⁶³
- 3.6: aham api bhagavantam pravārayāmi <|> mā me bhagavām kimcid vigarhati kāyikam vā vācikam vā caitasikam vā<|>
- 4.1: **tavāpy aha**m **ś**āriputra na ki<m>cid viga**rhāmi kāyikam vā** vācikam vā caitasikam vā |
- 4.2: **tat kasmā**d dhetos <|> tvam api śāri**putra**{ḥ} **śīlavāṃ bahu**śruta alpeccha<h> **samtus**tah **pravivi**ktah ārabdhavīryah ...

Verso

Blank.

09 SI 3728/2 (Kr XIIIi/1ж)

Fragment from a scroll with the Chinese translation of the Pañcaviṃśatisāhasrikā Prajñāpāramitā by Kumārajīva (T 223). The free reverse was used to write a Sanskrit text on which was identified as part of the Suvarṇabhāsottamasūtra. From calculating the preserved and lost passages it follows that the disused scroll was halved before the upper half was reused,

⁶² HARTMANN fc.

⁶³ The passages in **bold** are attested in our fragment.

possibly again as a scroll. Cf. no. **08.** For a similar narrow scroll see for example SHT X 4308, which contains Indrasena's confession (deśanā).

Provenance: Turfan, coll. by Krotkov around 1907.

Size: $5.2 \text{ cm} \times 6.6 \text{ cm}$.

Language(s): Chinese (recto), Sanskrit (verso).

Suvarnabhāsottamasūtra, Deśanāparivarta (chapter 3)

Recto

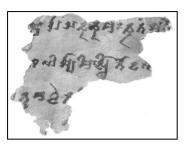
Pl. 9–1: SI 3728/2 R (reconstruction)



T0223 VIII 419a09-11

Verso

Pl. 9-2: SI 3728/2 V



Transliteration

```
01 [...] m[] pā pa ka ka []ma : kṛ taṃ p\bar{u} rv[][...]
01°
02 [...] śa yi şyā mi : st^h\bar{t} to da ś[][...]
03 [...] × tr ma jā n[] []o [...]
```

04 [...] × × [...]

Transcription

Commentary

```
01 [...] m[e] pāpaka[m] ka[r]ma : krtam p\bar{u}rv[...]
01a [...] c[a]
02 [...]śayişyāmi : sth{ī}to daś[...]
```

03 [...] × tr-m-aj $\bar{a}n$ [ant]o [...]

01a The subscribed aksara c[a] was presumably added by a different scribe as a correction of the manuscript.

Cf. SuvKs⁶⁴ III.18f.:

yac ca me pāpakam karma kṛtam pūrvam sudāruṇam tat sarvam deśayişyāmi sthito 'ham daśabalāgrataḥ || 18

Pāda a: Ms. Lü A¹ yam ca

Pāda d: Ms. St sthito daśabalāgratah (also Śiks⁶⁵ 161.2; SHT 575 Fol. 1, 1.4 f.); pāda d in Skjærvø's edition is with nine syllables hypermetrical.

mātāpitrn ajānanto buddhānām aprajānatā | kuśalam cāprajānanto yat tu pāpam krtam mayā | 19

Pāda a: Ms. Ś; J pitṛ-m

⁶⁴ SUVKS(ED. SKJ.) 2004. ⁶⁵ ŚIKS 1897–1902.

10 SI 3728/1 (Kr XIIIi/1ж)

The fragment is part of a Chinese scroll containing the Saddharmapuṇḍarīka-Sūtra translated by Kumārajīva 鳩摩羅什 (T 262), for the reconstruction s. pl. 10–1. The blank reverse was used to write a Sanskrit text on.

Provenance: Turfan, coll. by Krotkov around 1907.

Size: $6.3 \text{ cm} \times 5.4 \text{ cm}$.

Language(s): Chinese (recto), Sanskrit (verso).

Text with dhāraņī

Recto

Pl. 10-1: SI 3728/1 R (reconstruction)



T 262 IX 017b03-06

Verso

Pl. 10-2: SI 3728/1 V



Transliteration

- 1 [...] ... [...]
- 2 [...] ×v[] hā | ta []y[] [...]
- 3 [...] × vi śa \bar{a} vi ś[] [...]
- 4 [...] hr da yam sa m \bar{a} pta × [...]
- 5 [...] $h \times \times \bar{a} \times \times m$ [] i [...]

Transcription

- $1 \quad [...] \times \times \times [...]$
- 2 [...] $sv[\bar{a}]h\bar{a} \mid ta[d]y[ath\bar{a}]$ [...]
- 3 [...] āviśa āviś[a] [...]
- 4 [...] hrdayam samāpta × [...]
- 5 [...] $h_r/u \times \times \bar{a} \times \times m \times i$ [...]

Commentary

03 āviśa āviśa: dhāraṇī, very common.

2.1.2 Tocharian B

11 SI 6378/7 (В/без шифра)

Fragment from the middle of a folio presumably of pothī format; part of the upper/lower edge is preserved with remains of two lines on each side.

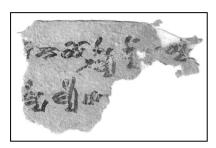
Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 3.4 cm × 5.3 cm. Language: Tocharian B.

Udānavarga?⁶⁶

 \mathbf{A}

Pl. 11-1: SI 6378/7 A



Transliteration

01 [...] × $n\bar{a}$ yo- \underline{r}^{67} plye⁶⁸ cyem • ys[]⁶⁹ [...]

02 [...] mpe lye 10 [...]

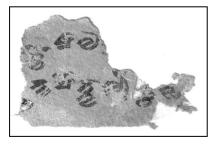
Transcription

01 [...]n āyor plyecyem • ys[...]

02 [... e]mpelye 1[3[?] ...]

B

Pl. 11-2: SI 6378/7 B



 $^{^{66}}$ S. comm. on A02.

⁶⁷ Without virāma dot.

⁶⁸ Or: slye?

⁶⁹ On a separate tiny fragment, probably not belonging here.

Transliteration

```
-02 [...] \times-\underline{\mathbf{k}} \cdot \mathbf{m} \bar{\mathbf{a}}  o \times [...]
-01 [...] [ ]\tilde{\mathbf{n}}[ ] n<u>ta</u> po twā lye \dot{\mathbf{n}} \underline{\mathbf{k}} \underline{\mathbf{a}}[ ] ts\times<sup>70</sup> [...]
```

Transcription

```
-02 [...]k | mā o[...]
-01 [...]\tilde{n}[]ntä po tw \{\bar{a}\}lye\dot{n}kä[m] ts[...]
```

Commentary

A 01 **plyecyem**: Prs.II⁷¹ 3rd pl. impf. act. from plätk- 'overflow, develop, arise'. The only so far attested Prs.II form was the -m- participle plyekemane. — It is tempting to read āyor 'gift, giving' at the beginning of the line. As a singular form, it could not be the subject of the sentence. — Regarding **ys**[...] s. note on transliteration.

A 02 [e]**mpelye** 'horrible' with following number sign 10 [+?] which points to the end of a verse. The same situation is met with in THT 29 a 5 where [kerek]*au*na empelye 'the horrible flood', equivalent of Skt. ogha-'(great) flood' concludes the translation of UvSkt⁷² XII 13. However, A01 plyecyem does not match a verb form in one of the preceding Udānavarga verses.

B 01 **po tw** {**ā**}**lyenkä**[m] 'that all, others'. If <ts×> belonged here gen. pl. m. alyenkä[m]ts- would be possible. Otherwise alyenkä[mts] or obl. pl. m. alyenkä[m] or a case derived from the obl.

12 SI 6378/4 (В/без шифра)

Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 2.3 cm × 2.3 cm. Language: Tocharian B.

⁷⁰ On a separate tiny fragment, probably not belonging here.

⁷¹ Thus MALZAHN 2010: 744 obviously because of the root vowel -e-, against Prs III in KRAUSE 1952: 265 and DTB² 2013: 461, Prs II/III in TEB II 1964: 217.

⁷² UvSkt (ed. B) 1965–1968.

Buddhist text(s)⁷³

A

Pl. 12-1: SI 6378/4 A

Transliteration

01[...] $n \text{mi}^{74} \text{ r}[] \text{ nts} e k[] [...]$ 02[...] sto a knā [...]

В

Pl. 12-2: SI 6378/4 B

Transliteration

01 [...] × kuse yśe [...]

02 [...] \times pka nte pa [...]

03 [...] șa nmī re $\times e$ [...]

Commentary

Single words can be identified or restored: A 01 [wa]sto 'again', but also other options; [ṣa]nmir[e]ntse 'of the novice'; A 02 aknā[tsa] 'stupid'; B 01 kuse 'who', yśe[lme]? '(sexual) pleasure'; B 02 pkänte 'obstacle, hindrance'; B 03 ṣanmire[nts]e 'of the novice'.



13 SI 2965/4 (B/29-4)

The text on the recto turned out to be part of a Chinese translation of the Mahāparinirvāṇasūtra (T 374 or T 375, 17 characters per column), for the reconstruction s. pl. 13–1. The blank reverse was used to write Tocharian B on. A part of the lower edge of the scroll (corresponding to the right edge of the Tocharian B layout) is present.

Provenance: On baš Ming Öy, coll. by Berezovsky, in 1905–1907.

Size: $5.7 \text{ cm} \times 7.3 \text{ cm}$.

⁷³ A and B perhaps not by the same scribe; different texts?

⁷⁴ Or: *r*mi? In B 03 nmi is unambiguous. It would be strange, but not excluded if both variants, sanmire and sarmire (s DTB² 2013: 710), occurred in the same manuscript.

Language(s): Chinese (recto), Tocharian B (verso).

Undetermined

Recto

Pl. 13–1: SI 2965/4 R (reconstruction)



T 374 XII 562a28-b1 or T 375 XII 808c2-5

Verso

Pl. 13-2: SI 2965/4 V

Transliteration

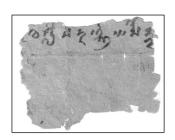
1 [...] \times n<u>t</u> ślai e ka ññe ya rpo nta [...]

Transcription

1 [...]nt śl<e>-ekaññe yarponta [...]

Translation

1 with property, (religious) merits



14 SI 3717/14 (1-2) (Kr VII/1)

Two fragments perhaps from the same folio, inscribed on both sides, with traces of two to three lines. The larger fragment shows features of a leaf in poṭhī format; part of the string hole area is preserved, interrupting the two middle lines.

Provenance: Turfan, coll. by Krotkov around 1907.

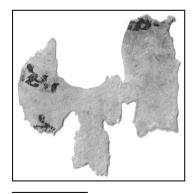
Size(s): SI 3717/14-1 4.4 cm × 4.4 cm; SI 3717/14-2 2.5 cm × 1.5 cm.

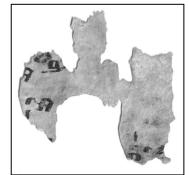
Language: Tocharian B⁷⁵.

Undetermined

14.1 SI 3717/14-1

Pl. 14–1: SI 3717/14-1 A Pl. 14–2: SI 3717/14-1 B





⁷⁵ S. comm. ad A 03.

Transliteration

A 01 [...] $y \times \times$ [...]

A 02 [...] · spe ⊙ [...]

A 03 [...] *y*e ⊙ [...]

B 01 [...] [] \acute{s} [] \acute{t} $\~{n}$ [] \odot [...]

B 02 [...] × śa ⊙ [...]

B 03 $[...] \times [++] \times \bullet s[] [...]$

14.2 SI 3717/14-2

Pl. 14-3: SI 3717/14-2 A



Transliteration

A 01 [...] to yam [...]

A 02 [...] yam [...]

B 01 Illegible

B 02 Illegible

Commentary

The fact that the letter combinations 14.1 A 03 #spe, B 01 tñ[] cannot be explained from another eligible language, viz. Sanskrit or Uyghur, points to Tocharian. Word initial spe speaks for TochB spertte ' \pm function, behavior' or spelkke 'zeal, effort' as candidates. By syllables such as 14.2 A 01,02 yam, 14.1 A 03 ye, 14.1 B 02 śa the presence of Skt. as second language is not excluded.

⁷⁶ DTB² 2013: 788.

 $^{^{77}}$ Ibid. TochB spe 'nearby, closely' (DTB² 2013: 788) would not be choosable after punctuation.

15 SI 6378/1 (В/без шифра)

Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 6.5 cm × 7.0 cm. **Language:** Tocharian B.

Document

Recto

Pl. 15-1: SI 6378/1 R

Transliteration

01 [...][?] yi rma k̄ai l[]⁷⁸ [...] 02 [...] []i rp× ki cai []i⁷⁹ [...]

Verso

Blank, the script of recto shining through.

Commentary

01 yirmakkai, obl. sing. of yirmakka* '± treasurer'.80

02 [y]irp[su]ki, obl. sing. of yirpsuki '± inspector'. 81 The personal name could be Caitike or the diminutive Caiyitiśka. 82

16 SI 6378/2 (В/без шифра)

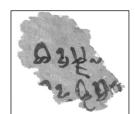
Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 7.0 cm × 6.3 cm. **Language:** Tocharian B.

Document

Recto

Pl. 16-1: SI 6378/2 R



⁷⁸ Or: *o*.

⁷⁹ Or: []ai.

⁸⁰ DTB² 2013: 542.

⁸¹ DTB² 2013: 542.

⁸² DTB² 2013: 275.

Transliteration

- 01 [...] psā wa ×i × [...]
- 02 [blank] yi rma × [...]
- 03 [blank] []i rp×[]*i*[...]

Verso

Blank, the script of recto shining through.

Commentary

- 01 Most likely the name Wamsi, probably in the gen. sing. as in SI B Toch/9.7.
 - 02 yirmakkai s. (SI 6378/1).
 - 03 yirpş[uk]i s. (SI 6378/1).

17 SI 6378/3 (В/без шифра)

Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 6.0 cm × 7.3 cm. Language: Tocharian B.

Document

Recto

Pl. 17-1: SI 6378/3 R

Transliteration

- 01 [blank] yi rma kai × [...]
- 02 []i × []i []i [...]

Verso

Blank, the script of recto shining through.

Commentary

- 01 yirmakai, here without doubling of k, s. 15 (SI 6378/1).
- 02 With some probability [y]i[rpṣuk]i, s. 15 (SI 6378/1).



⁸³ DTB² 2013: 624 with reference to Pinault 1998: 4.

18 SI 6378/5 (В/без шифра)

Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 5.2 cm × 6.7 cm. **Language:** Tocharian B.

Document

Recto

Pl. 18-1: SI 6378/5 R

Transliteration

01 [...] × × śarsa SIGNUM [...] 02 [...] ×e [?] ñcam⁸⁴ – l*i* [...]

Verso

Blank, the script of recto shining through.

Commentary

01 sarsa 'has taken note of'



2.1.3 Tocharian A

19 SI 6378/8 (В/без шифра)

Fragment from the upper/lower end of a folio, presumably of poṭhī format with remains of four lines on each side.

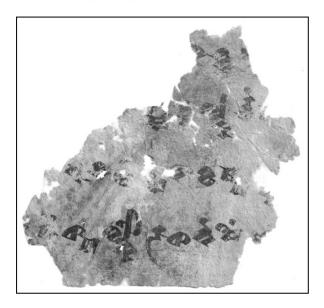
Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 9.9 cm × 10.4 cm. Language: Tocharian A.

Undetermined

⁸⁴ Or: [-]ñc.

A Pl. 19–1: SI 6378/8 A



Transliteration

- 01 [...] ×-n<u>t</u> × [...]
- 02 [...] []m[] ka lka rce \times [...]
- 03 [...] nu na [-] $\underline{k} \times m$ [] \underline{m} n \bar{a} \underline{k} a \underline{m} pa []k[] [...]
- 04 [...] $n\ddot{a}$ spa lko <u>ra-ş</u> ne sim × [...]

Transcription

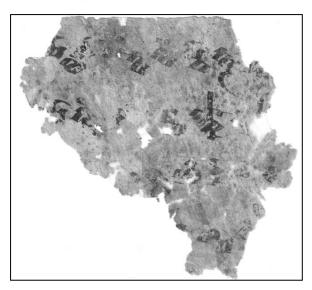
- 01 $[...] \times -nt \times [...]$
- 02 [... y]m[e] kalkar ce*mä*[k ...]
- 03 [...] nunak [t]m[a]m n \bar{a} käm pä[l]k[...]
- 04 [...] *nä*ş pälkoräş neşim *s*[ärki...]

Translation

- 02 they went their way
- 03 again [has] see[n] there badness⁸⁵
- 04 I having seen (etc.), as before

⁸⁵ Restoration after B 02.

B Pl. 19–2: SI 6378/8 B



Transliteration

- 01 [...] $y\bar{a}$ kl× p[]-n \underline{t} wä rpn \bar{a} nt \underline{r} × [...]
- 02 [...] $m\bar{a}$ tmam $n\bar{a}^{86} \times mpa$ $lk\bar{a} \times \times$ [...]
- 03 [...] \times w \times rña re \times n \times [...]
- 04 [...] × \underline{spa} 1[]e [...]

Transcription

- 01 [...]yā klopant wärpnānträ × [...]
- 02 [...] $m\bar{a}$ tmam $n\bar{a}$ [kä]m⁸⁷ pälkā $t \times$ [...]
- 03 [...] \times w \times r ñareyam n \times [...]
- 04 [...] × ș <u>p</u>äl[k]*e* [...]

Translation

- 01 they suffer pains...
- 02 did not see there badness...
- 03 ...in the hell...
- 04 ...I saw

⁸⁶ Or: *tā*.

⁸⁷ Or $n\bar{a} \times m$.

Commentary

For the noun nākäm, usually only the meaning 'blame' is given. However, like its TochB counterpart nāki, it also means 'the bad(ness), evil' < '*object of censure'. In the bilingual A 385 (=THT 1019) b3 nākäm translates Skt. doṣa-'badness'. The passage is further interesting because it also attests the syntagma nākäm pälk-/läk- 'to see the badness': (Skt.) saṃsāradoṣ<o>palakṣaṇād. ⁸⁸ (TochA) saṃsāris nākäm pälkāluneyā '(Skt.) on account of/ (TochA) by observing the badness of the Saṃsāra'. Mention should be made of the exact equivalent in Tibetan 'khor ba'i ñes pa la rtog pas (quoted from van Velthem 1977: 87₁₆), somewhat shorter the Chin. 見過失已 (T 1554 XXVIII 982b18), van Velthem 1977: 18.

20 SI 6378/9 (В/без шифра)

During the restoration it turned out that SI 6378/9 consisted of two separate fragments, which, judging by their appearance, might belong to the same manuscript. They are inscribed with carefully executed Brāhmī (Sander alphabet u), the second one on only one side.

Provenance: Tajik Ming öy, coll. by Berezovsky, in 1905–1907. **Size(s):** SI 6378/9-1 4.3 cm × 5.0 cm, SI 6378/9-2 3.6 cm × 3.4 cm.

Language: Tocharian A

Undetermined

20.1 SI 6378/9-1

Pl. 20-1: SI 6378/9-1 A

⁸⁸ The emendation of the °ṣā° of the manuscript, probably presented for the first time in TEB II 1964: 43, §23, is evident because only upalakṣaṇa- 'the act of observing' makes sense, while apalakṣaṇa 'having inauspicious marks' is useless. Nevertheless, the wrong reading saṃsāradoṣāpalakṣaṇa- is found unchallenged e. g. in van Velthem 1977: 18, in CEToM sub A 385 (https://www.univie.ac.at/tocharian/?m-a385) and incomprehensibly also in SWTF 1994–2018: IV, 249b, although in I 392a is pre-referred to this lemma by upalakṣaṇa- and in I 523b s. v. apa-lakṣana is expressedly noted: "l(ies): upa-lakṣana".

A

Transliteration

01 [...]
$$\times$$
ñ[]- $\underline{\mathbf{s}}$ yo- $\underline{\mathbf{k}}$ \times [...] 02 [...] \times \times [...]

Transcription

01 [...]
$$\tilde{n}$$
[] \hat{s} yok × [...]

B

Not inscribed.

20.2 SI 6378/9-2

Pl. 20-2: SI 6378/9-2 A

A

Transliteration

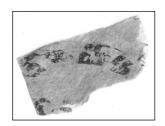
Transcription

B

The surface is badly worn; the remains of two indefinite aksharas can be seen. One of them may be le or incomplete l < o >.

Commentary

20.1 A 01 yok '1. color 2. hair' and 20.2 A 02 sñi occur in both Tocharian languages, but sñi is not possible in the present combination within TochB. In 20.1 A 01 []ñ[]s the consonant before ñ also seems to be ñ, which would suggest restoring TochA abl. kapśäññäş 'from the body'. In 20.2 A 02 one could assume sñi \bar{a} [ñcäm] 'oneself' or some other case form of the same. But there are also other options.





2.1.4 Uyghur

21 SI 3717/9 (Kr VII/1)

Fragment from a Chinese scroll that contained one of the translations of the Suvarṇaprabhāsasūtra (T 664). The upper margin is almost completely preserved. The left edge was the end of a leaf to which the next had been glued to continue the scroll. The gluing edge is clearly visible. This part of the scroll was still intact when the reverse side was inscribed with Uyghur text, since traces of a subsequent line can still be seen under the last line.

Provenance: Turfan, coll. by Krotkov around 1907.

Size: $3.3 \text{ cm} \times 11 \text{ cm}$.

Language: Chinese (recto), Uyghur (verso).

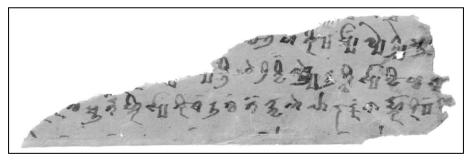
Confession of sins⁸⁹

Recto

T 664 XVI 368b6-7

Verso

Pl. 21-1: SI 3717/9 V



Transliteration

01 [...] ... ⁹⁰[...]

02 [...] o- $\underline{1}$ b h [] ki- \underline{m} myā \underline{m} oya \dot{n} ry \bar{a} \bar{a} × [...]

03 [...] \times [+] \times [+] []y[] nri ye ri ndim ymye u tli syā wi-nc tyš [...]

⁸⁹ Cf. F.W.K. Müller in U II 1911: 76ff.

⁹⁰ Unusable traces.

```
04 [...] × × × o ā rto hki syā ki-s u tuṃ nä zwā ṇe lā ra-g¹ tā rhkā ri-p × o [...] 05 [...] ... ^{91}[...]
```

Transcription

- 02 [...] *o*l b[o] kim män öŋrä a[...]
- 03 [...] × [+] × [+] [t]_[\ddot{a}_{l} ηri yerindin yme utlı sävinčtä [...]
- 04 [...] $\times \times \times o[n]$ artokı säkiz utun nizvanelarıg tarkarıp $\times o[...]$

Translation

- 02 is this, which I [in] an earlier ex[istence]
- 03 and from the world of the [...go]d(s), fruit, in joy
- 04 removing the eighteen(?) evil passions

Commentary

02 öŋrä a[]: The restoration of ažun 'existence' is rather certain⁹². For the content cf. U II⁹³ 76 II.12–13 takı ymä män Üdrät ilki ilki ažunta nä ymä bo ažunta ät'özin kılu yančtım ärsär, tilin sözläyü yančtım ärsär, könülin sakınu yančtım ärsär, az öpkä biligsiz bilig küni küvänč körüm sezik-tä ulatı utun nizvanelar ugrınta burhanka nomka bursonka dendarlarka yazdım yanıldım etc. etc. 'and further, whatever I, Üdrät, in an earlier existence or the current existence sinned through deed, tongue and mind, whatever I sinned because of greed, anger, ignorance, jealousy, pride, (wrong) view, scepticism⁹⁴ and the other passions against the Buddha, Dharma, Saṃgha and monks...'.

04 Some passions or impurities are enumerated in the passage quoted from U II⁹⁵ in the comm. on l. 02. They correspond with the list of kleśas of the Dharmasaṃgraha ⁹⁶ 67: rāgaḥ, pratighaḥ, mānaḥ, avidyā, kudṛṣṭiḥ, vicikitsā 'desire ~Uygh. az, anger ~Uygh. öpkä, pride ~Uygh. küvänč, ignorance ~Uygh. biligsizbilig, wrong view ~Uygh. körüm, doubt ~Uygh. sezik'. Redundant Uygh. küni 'jealousy' may be a second rendering of Skt.

⁹¹ Unusable traces.

⁹² Cf. UW² 2010: II.2 126.

⁹³ U II 1911

⁹⁴ Or 'doubt of the (right) view'?

⁹⁵ U II 1911.

⁹⁶ Digital version c/o GRETIL.

māna- which signifies 'anger or indignation excited by jealousy (esp. in women)'. ⁹⁷ The list is abridged by "etc.", thus we do not know the names of the other impurities and not even their number. A group of eighteen kleśas is only poorly attested. ⁹⁸ In fact, one could also think of [säkiz] on säkiz '88' or [tokuz] on säkiz '98' instead. However, the restoration of säkiz or tokuz is palaeographically excluded by the preserved traces of akṣaras.

22 SI 3717/12 (Kr VII/1)

Bizarrely shaped fragment of unknown format, inscribed on both sides with Uyghur Brāhmī by means of a pointed calamus. Remains of 5 lines each are preserved. The characteristic damages indicate that this piece had been deposited with others in the same place, s. above § 1.1.

Provenance: Turfan, coll. by Krotkov around 1907.

Size: 4.8 cm × 4.4 cm. **Language:** Uyghur.

Buddhist

A

Pl. 22-1: SI 3717/12 A



⁹⁷ MW 1899: 809a.

⁹⁸ T 2375 LXXIV 571 b 2-3.

⁹⁹ T 2366 LXXIV 279 a 17ff., kindly communicated by P. Zieme.

¹⁰⁰ Cf. e.g. T 1509 XXV 375 b 15 九十八使煩惱.

Transliteration

- 01 [...] []im y[][+] × × × [...]
- 02 [...] \bar{a} d^h₁ []g₁[] × lā rri eya ryu- \underline{r} su d^h[] (\underline{r}) [...]
- 03 [...] ×oṃ lyā rr[] × [++] × ṇḍu ka[...]
- 04 [...] × ga ndha rvi lā- \underline{r} a [+] × ×i ×i [...]
- 05 [...] [] $i \times i \times \times [...]$

Transcription

- 01 [...]In y[][+] $\times \times \times$ [...]
- 02 [...] atlıg × lari \ddot{a} rür sud[] (\underline{r}) [...]
- 03 [...]^[\ddot{o}]nlär[] × [++] × nduka[...]
- 04 [...] × gandarwılar a [+] × \times i ×i [...]
- 05 [...] [] $i \times i \times \times [...]$

В

Pl. 22-2: SI 3717/12 B



Transliteration

- 01 [...] ... 101[...]
- 02 [...] $rd^hy\bar{a}$ ni 4 eya [] $d^hni \times$ [+] \times [...]
- 03 [...] pu r[?]i []e [+] []× g_1 [?] $\bar{k}\bar{a}$ × [...]
- 04 [...] × n d^h a r×i × $\underline{\mathbf{r}}$ × $\underline{\mathbf{r}}$ × $\underline{\mathbf{r}}$ × r $\overline{\mathbf{a}}$ șțri m $\overline{\mathbf{a}}$ [...]
- 05 [...] × $r\bar{a}$ × [] o × $\tilde{n}c$ [][...]

¹⁰¹ Unusable traces.

Transcription

```
02 [...]rdäni 4 ä[ ]dni × [+] ×[...]
```

03 [...]pur[?]i[]e [atlı]g ka × [...]

04 [...] × ndar×i × r ×r × rāṣṭri ma[...]

05 [...] \times rā \times [] o \times $\tilde{n}c$ [] [...]

Commentary

A 02 atlig []ları ärür sud[]: 'are their [...] by name'.

A 03 [] † **ö** † **nlä** $^{\prime}$ []: Perhaps tözönläri 'the gentle ones of'; tözön with persevering assimilation t - \ddot{u} > \ddot{o} - \ddot{o} also in TT VIII A 15.

[]nduka[]: Part of an Indian loan word. There are several candidates with -nduka-, e. g. manduka- 'frog' which cannot be evaluated without context.

A 04 **gandarwilar** 'the Gandharvas' is one of the few completely preserved words in the fragment. The ending -1 is a later substitute of the Tocharian B loan-suffix -e. ¹⁰² The rest of the word shows Skt. orthography.

B 02 The word 'jewel' seems to be contained here twice as $[\ddot{a}]$ **rdäni** and $\ddot{a}[r]$ **dni**.

B 03 []pur[?]i[]e: Perhaps it is not too far-fetched to think of antaḥpurika- 'superintendent of the gynaeceum, or harem'. 103

B 04 The restoration would be: $g[a]ndar[w]_{I}[a]r[D]r_{I}[a]raštr_{I}ma[haraj]$ 'the gandharvas, the great king Dhṛtarāṣṭra'. Dhṛtarāṣṭra is "one of the four world-guardians...; guardian of the east and lord of gandharvas". 105

23 SI 3717/2 (Kr VII/1)

Mini fragment from the top/bottom of a leaf with remnants of one or two lines of carefully written Uyghur Brāhmī.

Provenance: Turfan, coll. by Krotkov around 1907.

Size: 2.2 cm × 2.6 cm. **Language:** Uyghur.

 $^{^{102}}$ Cf. Maue 2015: 263 with note 1; for inverse spelling <e> instead of <i> \Rightarrow [1] s. Maue 1996: XXIII.

¹⁰³ MW 1899: 43a.

¹⁰⁴ The syntactical structure of the sentence is not known.

¹⁰⁵ BHS-D 1953: 286b.

Undetermined

A

Pl. 23-1: SI 3717/2 A

Preserved is g_1a -yä, -gay, deverbal suffix mostly used to express future.

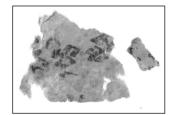


В

Pl. 23-2: SI 3717/2 B

Transliteration

 $\begin{array}{ll} 1 & [...] \; g_{\,^{1}} \times^{106} \; hki \; li \; [...] \\ 2 & [...] \times [...] \end{array}$



Transcription

1 [...]g¹⁰⁷ kılı[...]

Commentary

Kılı[] is most probably a derivation of kıl- 'to make, do', e.g. [ayı]g kılı[nč] 'misdeed, sin'. 108

24 SI 3717/8 (Kr VII/1)

Fragment of a folio in poṭhī format. Remains of four lines of Uyghur Brāhmī on both sides. The string hole area interrupting the two middle lines is partly present. Its end and the writing lines are marked by red rules.

Provenance: Turfan, coll. by Krotkov around 1907.

Size: 5.9 cm × 3.5 cm. Language: Uyghur.

 $^{^{106}}$ × stands for virāma dot, anusvāra or incomplete vowel diacritic.

¹⁰⁷ S. the previous note.

¹⁰⁸ UW² 2010: II.2 87.

Undetermined

\mathbf{A}

Pl. 24-1: SI 3717/8 A

Transliteration

- 01 [...] ... 109[...]
- 02 [...] \odot zi g₁ cya × []× [...]
- 03 [...] Ordhni eya [...]
- 04 [...] [] *o*-r¹¹⁰ po mū ndā [...]

Transcription

- 02 [...] \odot zigčä × []× [...]
- 03 [...] Ordni ä[...]
- 04 [...] or bo munda[...]

В

Pl. 24-2: SI 3717/8 B

Transliteration

- 01 [...] śne lyo- $\underline{r} \times [...]$
- 02 [...] ⊙ rri-<u>p</u> [...]
- 03 [...] ⊙ ki u și-× [...]
- 04 [...] 1[?]i-[++] \times [...]

Transcription

- 01 [...] śne lyor × [...]
- 02 [...] O rIp [...]
- 03 [...] O ki uži[...]
- 04 [...] 1[?]i-[++] × [...]

Commentary

- A 02 []zigčä: If <zi> is correct, then perhaps [kä]zigčä 'in order'.
- A 03]rdni: Restoration of [ä]rdni 'jewel, Skt. ratna' is rather likely.
- A 04] or bo munda[]: [] or, if read correctly, is unclear, while bo munda[g] 'of this sort' (with or without törlüg or sim.) is easy to restore.





¹⁰⁹ Unusable traces.

¹¹⁰ Instead of usual -<u>r</u>.

B 01 From the first impression, this line looks like TochB. In fact it is linguistically obscure. If $\times = 10$, lyor might be another numeral, possibly badly disfigured 10 000 which is shaped in IOLToch 200 r 3 as is shown in pl. 24–3. ¹¹¹ A greatly different form is met with in SI O 20 fol. I v 5, s. pl. 24–4. ¹¹² However, sine would remain unexplained.

Pl. 24–3: IOL Toch 200 r 3 (by courtesy of British Library, London)



Pl. 24-4: SI 3120, O 20 fol. I v 5



B 03 **uži**[k] 'letter, akṣara': The restoration is without alternative. The same spelling occurs in **27** 01 and 05.

25 SI 2964 (B/28)

Perhaps fragment of a scroll. A line marks the end of the writing area. Side A bears two incomplete lines of Uyghur language, the upper one in ornamental Uyghur script, 113 the second in Uyghur Brāhmī. Below is a delicate drawing of a monk in Chinese style. The round hole had probably not developed accidently; at its edge on side B there are some TochB Brāhmī characters.

Provenance: On baš Ming öy, coll. by Berezovsky, in 1905–1907.

Size: 15.2 cm × 16.0 cm. Language: Uyghur.

¹¹¹ Peyrot (PEYROT 2007: 200 s.) reads 100 though the sign follows the number sign 1 000. In fact, the two signs differ in that the loop below 100 is added to the hasta while that of 10 000 is attached to the serpentine-like body. The first to determine the figure correctly was VOROBIOV-DESIATOVSKII 1958: 283 and 288, later independently SCHMIDT 2001: 23 fn. 19 together with SCHMIDT 2021: 111f., cf. also CHING & OGIHARA 2010: 108.

¹¹² Cf. SAKA DOCUMENTS VII 1993: no. 332 with plate 129(f).

 $^{^{113}}$ Lines of the Uyghur script in the same artistic manner are attested e. g. in SI 1785 (Kr IV/258) and SI 4030 (4b Kr/13) published in MATSUI 2010.

Undetermined

A

Pl. 25-1: SI 2964 A



Transliteration

- 01 [...] d*'rm'* ty šyl'v'nty ky '
- 02 $\ [...]$ yyu tyā ki ndi-msa $d^h\bar{u}$ sā $d^h\bar{u}$ eya dhkyu

Transcription

- 01 [...] d*arm*ate¹¹⁴ šilavantı-qya
- 02 [...]yü tägindim sadu, sadu, ädgü

Translation

- 01 $\ [...]$ Darmate the humble Šīlavat
- 02 I have ventured to [...]. Good, good, good.

¹¹⁴ Or darmatı.

Commentary

01 Darmate — N. pr. of Indian origin, perhaps comparable to TochB Tarmatte, ¹¹⁵ possibly shortened from Dharmadatta. šilavantı (Toch. śilavande, Skt. śīlavat-) is a well attested title. ¹¹⁶

Abbreviation 117

AAWG: Abhandlungen der Akademie der Wissenschaften in Göttingen. Philologisch-historische Klasse.

Abhidh-d: Abhidharmadīpa

Abhidh-k-bh: Abhidharmakośa-bhāşyam AdsP: Aṣṭādaśasāhasrikāprajñāpāramitā

AKPAW: Abhandlungen der Königlich Preussischen Akademie der Wissenschaften

AŚ: Adhikaraṇaśamathā dharmāḥ

GRETIL: Göttingen Register of Electronic Texts in Indian Languages

PrMoSū: Prātimoksasūtra

PrMoSū(Sa): Prātimokṣasūtra of Sarvāstivādins PvsP: Pañcaviṃśatisāhasrikā Prajñāpāramitā SHT: Sanskrithandschriften aus den Turfanfunden

Śiks: Śiksāsamuccaya

SuvKs: the Khotanese Suvarnabhāsottamasūtra

STT: Sansrittexte aus den Turfanfunden

T (no.) (vol.) (p.): Taishō shinshū Daizōkyō (大正新脩大藏經), alias Taishō Issaikyō (大正一切經). I–C. Tōkyō 1924–1935

THT: Tocharische Handschriften aus den Turfanfunden, Berlin

TT: Türkische Turfan-Texte

VinT: Vinaya Texts

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¹¹⁵ DTB² 2013: I 298.

¹¹⁶ See e.g. ZIEME 2009; MATSUI 2017; RASCHMANN 2020.

 $^{^{117}}$ For abbreviations of Uyghur text editions which are not contained here s. UW 1 2010 and/or UW 2 2010.

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