

Editorial

I am pleased indeed to present the second number of the Newsletter of the NGMCP. This Fall sees the return of several contributors to our first, July, issue. Diwakar Acharya announces the discovery of a manuscript of what is probably the oldest surviving commentary on the great Prakrit poem *Setubandha/Rāvaṇavaha* and gives us some samples from this work, which will prove interesting both to lovers of poetry and students of Prakrit (p. 2). Dragomir Dimitrov reports (p. 4) on his discovery in a palm-leaf manuscript of glosses in Tibetan on Daṇḍin's great work on poetics, the $K\bar{a}vy\bar{a}darśa$, and points to the possibility that their author might have been no ordinary student of the text. Michael Hahn continues his survey of some of the high points of his more than thirty years of work with Nepalese manuscripts; we think that also non-Sanskritists, reading the second part of his 'Some Highlights of the Work of a 'Frequent User' of the NGMPP' (p. 7), may experience something of the excitement that is felt by the 'professional manuscript-hunter' when a long awaited, or a completely unexpected, discovery is made. Oliver Hahn, a NGMCP staff-member specializing in grammatical and lexicographical literature, presents the first part of a new edition, using old Nepalese manuscripts, of an unusual work by the twelfth-century lexicographer Maheśvara (p. 19). We also have announcements of two recent book-publications making use of manuscripts microfilmed by the NGMPP (p. 17).

Last, but definitely not least, it gives me special pleasure that the NGMCP can here publicly announce that for the first time, information about the manuscripts microfilmed by the NGMPP is available online, accessible to anyone in the world who can use the Internet. The online database is in an early beta version, and the information it contains (for which the data made available earlier by the NGMPP in the *Preliminary List of Manuscripts, Blockprints and Historical Documents Microfilmed by the NGMPP, Part 1 (excluding Tibetan Material and Historical Documents)*, available on CD-ROM, served as the starting point) is in the early stages of ongoing revision and correction; but I am confident that this step will make it significantly easier for scholars to locate material relevant to their work, and thus will facilitate studies of the manuscript treasures of Nepal. The web-application through which the database can be accessed was written by Kengo Harimoto, whose announcement and request for feedback will be found at the back of this issue (p. 23).

I would like here to offer warm thanks to our contributors, and also to everyone who provided us with feedback on our first Newsletter. It has been encouraging to know that we have found enthusiastic readers all over the world. A number of them have also promised us contributions in the future, and thanks in part to them, I anticipate that our third number, to be published online in January 2007, will be a bumper one, with well over the 24 pages that the first two numbers each cover, and with even more contributions introducing rare and important discoveries among the manuscripts microfilmed by the NGMPP. It will also present reports on recent activities of the NGMCP and NRC, in Hamburg and in Nepal. I trust that our readers will be looking forward to it, and hope that in the meantime they will find something to enjoy and to whet their appetite in this second Newsletter of the NGMCP.

Harunaga Isaacson

A Brief Note on Harṣapāla's Commentary on the Prakrit Kāvya Setubandha

Diwakar Acharya

The $R\bar{a}va\mu avaha$, also known as *Setubandha* and *Dasamuhavaha*, is a well known Prakrit $k\bar{a}vya$ written by a Pravarasena (possibly Pravarasena II, the fifth century Vākāṭaka king, though this identification is not undisputed). More than a dozen commentaries were written on this work, but as so often, the earliest commentaries are known only from references. I reproduce here a list of commentaries on the text from Radhagovinda BASAK's introduction to his edition of the $k\bar{a}vya$ with the commentary *Setutattvacandrikā*.¹ Here is his "approximately chronological" list of commentaries and their authors flourishing before 1646 A.D.:

Author	Work
$ m \acute{S}r\bar{i}niv\bar{a}sa$	Setudar paṇa
Lokanātha	name not known
Sāhasāṅka	name not known
Harṣapāla	name not known
$\operatorname{Kulan}\overline{\operatorname{a}}\operatorname{tha}$	$Da\'samukhavadhavivarana$
Anonymous	$Setutattva candrik \bar{a}$
Rāmadāsa	$Rar{a}masetupradar{1}pa$
Śivanārāyaṇadāsa	Setusaranī
Kṛṣṇa	Setuvivaraņa
Mallabhațța	$Setucandrik\bar{a}$

As BASAK reports, Kulanātha, Lokanātha, Śrīnivāsa, Sāhasānka and Harṣapāla are the earlier commentators who have been most extensively and repeatedly quoted in the *Setutattvacandrikā*, the commentary he edited.

The commentaries of Lokanātha, Sāhasānka and Harṣapāla were hitherto known only from citations found in the later commentaries.² I am very happy to announce here that Harṣapāla's commentary has now been discovered in Nepal. It is preserved in a single palm-leaf manuscript written in a variety of Newari script. The manuscript comes from a private collection of Mr. Dharma Vajracharya of Kathmandu, and has been microfilmed by the NGMPP under reel no. E 1407/6. The manuscript consists of a total of 197 folios, containing five to six lines. Folio 181 is either missing or has been skipped in microfilming. The exposure containg 179^{ν} and 180^{r} is followed by the one containing wrongly placed 198^{v} and 182^{r} . This suggests that at least two folios are stuck together and as a result 180^{v} and 198^{r} are not present in the microfilm. The manuscript covers up to the 37th stanza of the last canto, with two lacunae covering 13.2–14. and 15.31–34. Some folios are slightly damaged by breaking and moths. The size of the leaves as recorded in the NGMPP index card is $31.8 \ge 5.1$ cm. The consecutive numbers of the folios are given on the verso side in middle of the left-hand margin.³

The sub-colophons state that our author Harṣapāla was a king of Kāmarūpa (Assam),⁴ and with this information it is possible to identify him and determine his time. This king was the second-last in the lineage founded by Brahmapāla, and ruled Kāmarūpa from Durjayā before the end of the eleventh century. He was the son of Gopāla, married with Ratnā, and was succeeded by his son Dharmapāla.⁵ No other works of Harṣapāla are known from any other sources, but it is probable that he also composed some miscellaneous verses.⁶

As Harṣapāla states in the Prefatory verses, though an extensive and fine commentary on the $k\bar{a}vya$ by King Sāhasānka was already available, still he wrote a new commentary after consulting many specialists of Prakrit, thinking that a shorter commentary with Sanskrit rendering of the Prakrit verses and brief notes would be more useful for the general populace.⁷ He is not aware of any other commentary on the $k\bar{a}vya$. King Sāhasānka must be Paramāra king Sindhurāja whose nom de guerre was nava-Sāhasānka.⁸ He was ruling over western India in the very end of the 10th century. His son was Ādivarāha Bhojadeva, the most glorious among Paramāras.

I have no access at present to the manuscript of Śrīnivāsa's commentary BASAK has mentioned. However, since the dates of King Sāhasānka and Harṣapāla are known, I can say that the commentaries of these two kings are, in all probability, the first and second commentaries written respectively in the end of the 10th and

¹BASAK 1959: xviii. At the time of writing this brief note I did not have access to HANDIQUI 1976, in which the commentaries on the *Setubandha* are again discussed, especially on pp. 85–110. HAND-IQUI was aware of some further commentaries unknown to BASAK, and also was able to consult manuscripts of several of the unpublished commentaries. I hope to discuss the commentators on the *Setubandha*, their chronology, and Harṣapāla's place among them in a publication in the near future.

²Still, BASAK puts them after Śrīnivāsa as second, third and fourth in his "approximately chronological" list of commentators. His argument for this is very weak. BASAK states that Śrīnivāsa appears to him the earliest commentator, for a copy of his commentary *Setudarpaņa* was made by one Ratneśvara in L. S. 321 (1440 A.D.) during the reign of King Dhīrasimha of Mithilā (BASAK 1959: xvii). This piece of evidence makes Śrīnivāsa's commentary obviously older than 1440 A.D., the date of earliest available manuscript, but certainly not necessarily the earliest of all commentaries BASAK listed.

 $^{^3}A$ folio used as a cover in the beginning contains the opening part of Mokṣākaragupta's Tarkabhāṣā on its verso.

⁴For example, $k\bar{a}mar\bar{u}p\bar{a}dhipatiśr<math>\bar{i}har$ ş $ap\bar{a}lan<math>r$ patik $rt\bar{a}y\bar{a}m$ setu $t\bar{i}k\bar{a}y\bar{a}m$ prathama \bar{a} śv \bar{a} sah. The sub-colophons are all basically identical; no particular title is given for any any of the \bar{a} śv \bar{a} sas.

⁵GANGULI 1966: 43.

 $^{^{6}\}mathrm{KRISHNAMACHARIAR}$ (1974:404) mentions a Harṣapāladeva among royal poets quoted in the anthologies, but without any specific reference. Subhāsitaratnakosa 390, at least, is so attributed. 70

⁷See below, second of the prefatory verses.

 $^{^{8}\}mathrm{See}$ Mehendale and Pusalkar 1966:307; Krishnamachariar 1974:163.

around the middle of the 11th century.

I shall now present a small portion of the commentary from the beginning and end to allow readers to have an idea of Harsapāla's style.

> ⁹ pīnottungakucādhirūdhapulakasvedārdragandasthalam yasyārdham manikarnnapūravalayavyālolam ādyatpurah¹⁰ | vyālābaddhajatākalāpavilasadbālendu tasyojvalan

 $\begin{array}{ccc} ta \ensuremath{\bar{m}} & l \Bar{a} l \Bar{a} l \Bar{a} ta vi lo canobha yavasam^{11} & vande (') r dhan \Bar{a} r \Bar{s} s' vara \Bar{m}^{12} \parallel \, \parallel \end{array}$

- tīkā yady api sāhasā[nkanrpater asty e]va nirdūsaņā
- setāv atra tathāpi vistaravasā nāśo janebhyo hatā¹³ |
- tena prākrtakovidaih saha samālocya prasannāksaram
- samksepād akarod idam vivaraņam śrīharsapālo nṛpah || ||
- ye deśīpratibaddhaśabdanivahā bhāvo 'pi yah saṃskṛto
- yac cānyad viṣama[m] padam yad akhilam vyākhyātam atra sphuṭam
- yat kekāntasubodham arthaghaṭanāpratyagrasampādakam vyākhyāne na ca kim tu saṃskṛtagirā tasyānuvādaḥ kṛtaḥ || ||

karişyamāņakāvyasyāvighnena samāpyatvam adhik
ŗtyeṣṭadevatānamaskāraṃ darśayitum āha $\|1\,\|$

ņamaha avaddhiatungam avasāiavisea bhāsobhā¹⁴gahiram | appalahuaparisanham anāparamatthapattaham¹⁵ mahumahanam ||

ņamaha avaddhiatungam ityādiskandhakacatustayena kalāpakam | etena śankarāj jñāna[m a]nvicched ityādinā prāg eva bhagavato maheśvarasya namaskāro yukta ityetatpūrvapaksāvakāśa eva nāsti | yato rāvanavadha-

 $^{12}{\rm I}$ place in parenthesis () the missing aksaras I supply, and in brackets [] the ones partially damaged in the manuscript.

¹³Read vistaravaśān nāsau janebhyo hitā.

 $^{14}{\rm Read}~avasāiavitthaam~anonaa^\circ.$ While Prakrit words are paraphrased with Sanskrit, these words and the ones in the next line are read correctly.

kāvye harer vijayakīrttanenādhikṛtatvāt | namaskārajanitadharmmo 'dharrmmāntaram pratiruṇaddhi | tato 'nyatrāpi yato vācaniko namaskāro na śrūyate tatrāpi kāyikamānasanamaskārāv avagantavyau | tata evāvighnaparisamāptir ity etad apy anagīta¹⁶ śiṣṭasaṃpradāyād avaśeyaṃ¹⁷ | ye 'py anyasmād api yāgādisādhanaviśeṣād adhigacchaṃty abhipretaṃ siddhaṃ teṣām api pakṣe na niyamaḥ | kin tarhi sādhanāntarasādhyatvam api kāvyaparisamāpteḥ | atra tu viśeṣāt sahrdayaḥrdayāhlādanaṃ¹⁸ kāvyakaraṇapravṛttasya viśiṣṭaracanasya vācanika eva namaskāro yukta ity alam atiprasaṃgena || (fols. 1°1– 2°5)

Thus the manuscript ends leaving the text incomplete:

dhaasiharatthiajalaharamucchantāsaṇipadipphaliasūrakaram samaramtario valaggaï¹⁹ raham suāsaṇṇarāmadhaṇuṇirghoso ||

dhvajaśikharasthitajaladharamucyamānāsanisu pratiphalitasūrakaram samaratvarito ratham ārohati śrutāsannarāmadhanunirghosah || 30 ||

ia vāriadahavaaņo dahavaaņāņattivilaïukkhittadhuro || ņīi raham ārūḍho rakkhasaparivārio dasāṇaṇataṇao ||

iti vāritada
śavadanah daśavadanājñaptyā vilasitā utksi
(ptā) (fol. 197°3–5)

 20 bhanitah sumitrātanayah $\|34\|$

to māāhim sarehim a selehim sa²¹ jujjhiassa rakkhasasarisam | somittiņā ņasuddham²² piāmahattheņa mehaņāassa śiram ||

tato māyābhih śaraiś ca śailaiś ca yuddhasya yuddham krtavatah | rākṣasasadrśam yathā bhavati | saumitriņā meghanādasya śiro nipātitam || pitāmahāstreņa brahmāstreņa || 35 ||

soūņa indaïvaham mucaï sarosam dasāņaņo bāhajalam

. . .

¹⁷Read avaseyam.

 18 Read $^{\circ}hrday\bar{a}hl\bar{a}dana^{\circ}$.

¹⁹Read samaraturio vilaggaï.

 20 Fol. 198^r is missing in microfilm.

²¹Read a.

 22 Read nisuddham?

 $^{^9 {\}rm The}$ Manuscript begins with $om\ heramb\bar{a}ya\ nah({\rm read}\ namah)\parallel^{10} {\rm Read}\ anyat\ punah?$

 $^{^{11}\}mathrm{Read}~^\circ\mathit{rasam}?$

 $^{^{15}\}mathrm{Read}~an\bar{a}aparamatthap\bar{a}adam$. However, °
 pattaham could be a variant reading.

¹⁶Read anavagīta°.

abbhuhia²³dīvāṇaṃ ṇivahaï oppa pu²⁴ haṇakkhaṃ sahuāsaṃ $\|$

muddho a mehaṇāe pariattātaṇa takkhaṇa cia vihiṇā | soavisāehi samaṃ hatthāhiṃ va dohiṃ āhao dasavaaṇo ||

nipātite ca meghanāde papavartamāne²⁵ tatkṣaṇam eva vidhinā śokaviṣādābhyām samam hastābhyām iva dvābhyām āhato (fol. $198^{v}1-5$)

Harṣapāla's commentary, though brief, is important for the reading of the $m\bar{u}la$ it preserves. In almost every stanza, I have found some major or minor variant reading. I have also noted that a few stanzas found in the later commentaries are missing in Harṣapāla. An edition and a detailed study of this commentary, which in any case is among the earliest surviving commentaries on any Mahākāvya, is very much a desideratum.

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Bilingual Sanskrit-Tibetan Glosses in a Nepalese MS of the Ratnaśrīţīkā

Dragomir DIMITROV¹

Among the numerous Nepalese manuscripts kept at the National Archives in Kathmandu there are many extremely valuable and rare copies which until now have either completely escaped the attention of researchers or have not been studied in detail. This remarkable collection consists currently of approximately 40,000 manuscripts, most of them easily accessible on microfilms prepared by the Nepal-German Manuscript Preservation Project. Although in the last hundred years a large number of Nepalese manuscripts have been used by scholars for critical editions and have been dealt with in various articles,² still these constitute only a fraction of the whole seemingly limitless collection. Many manuscripts have practically been neglected, not least because they have been poorly described, if catalogued at all. Neither Haraprasāda ŚĀSTRĪ's pioneer work A Catalogue of Palm-leaf & Selected Paper MSS. Belonging to the Durbar Library, Nepal (published in two volumes in 1905 and 1915) nor the National Archive's own Brhatsūcīpatra (published in ten volumes in 1960–74 under the editorship of Buddhisāgara PARĀJULI) nor even the most comprehensive Preliminary List of Manuscripts, Blockprints and Historical Documents Microfilmed by the NGMPP (published in June 2003) suffice to make us fully aware of the real titles and content of all the documents lying on the shelves at the National Archives. It is the aim of the ongoing Nepalese-German Manuscript Cataloguing Project to prepare the ultimate descriptive catalogue of this huge and invaluable collection. Until this ambitious task has been fully accomplished, researchers will have to rely on incomplete, sometimes even inadequate documentation, and be prepared for many surprises, some positive and others negative.

I was treated to a positive surprise during my very first encounter with a Nepalese manuscript some eleven years

 $^{^{23}\}mathrm{Note}$ that while paraphrasing it with Sanskrit, the commentator reads $abbhuttia^\circ.$

 $^{^{24}\}mathrm{Read}\ tuppam\ va,$ as found in the commentary.

¹I thank very much my colleague Philip Pierce for checking the English of this paper.

²Cf. http://www.uni-hamburg.de/ngmcp/publications.html

ago. The palm-leaf manuscript, which until that time had only been all too briefly described in the $Brhats\bar{u}c\bar{l}patra^3$ under the title $K\bar{a}vv\bar{a}dar\dot{s}at\bar{k}\bar{k}$, turned out to contain the Ratnaśrītīka, composed in the first half of the tenth century by Ratnaśrijñāna, a prominent Buddhist monk and scholar from Ceylon. The text represents not only the oldest but arguably also the most valuable commentary on the Kāvvādarśa ("Mirror of Poetic Art"), Dandin's famous treatise on poetics. Thanks to Dpan Lo tsā ba Blo gros brtan pa (1276-1342), who makes extensive though unacknowledged use of the Ratnaśrītīkā in his own commentary on the Sñan nag me lon, the Tibetan translation of the Kāvyādarśa prepared by Śoń ston Lo tsā ba Rdo rje rgyal mtshan and Laksmīkara, Ratnaśrījñāna's work has exerted great influence in Tibet, where the $K\bar{a}vy\bar{a}dar\dot{s}a$ has been studied with great zeal since the thirteenth century.⁴ Despite its great importance both in India and Tibet, until recently only one manuscript of the $Ratnaśrītīk\bar{a}$ was known to exist, and for a long time it was considered to be a *codex unicus.*⁵ As a result of the discovery of the Nepalese manuscript we have now one more codex of Ratnaśrijñāna's commentary, and one can only hope that sooner rather than later at least one more manuscript may surface, perhaps from some hitherto inaccessible collection. The newly discovered Nepalese manuscript allows us to improve on the *editio princeps* considerably, as well as to re-edit the root text of the $K\bar{a}vy\bar{a}dar\dot{s}a$ and study the Tibetan textual tradition on a more solid basis.⁶ Thus,

the importance of this manuscript cannot be overstated. It is one of those invaluable gems in the National Archives which have been waiting for many years undisturbed to be brought to light.

Since the last folio of the manuscript, on which the date of the copy may have been indicated, is lost, we can only hypothesize on palaeographical grounds that this manuscript, written in an old variety of the Newārī script (Bhujimola), was copied probably sometime in the twelfth or thirteenth century. There are indications that the document from which the present manuscript was copied was itself incomplete and dilapidated, the part of the commentary on the first and second chapters of the $K\bar{a}vy\bar{a}darsa$ until KĀ 2.172 being missing completely. In addition, during the subsequent long time of transmission eleven leaves of our manuscript were also lost. Luckily fol. 1

has survived, though in poor condition. It seems that the scribe started copying the commentary on KĀ 2.173 on fol. 1b, exactly from the point marking the beginning of the text available to him in the older manuscript. Thus, the scribe has left fol. 1a blank, as is the usual practice when starting a new manuscript.⁷

The Nepalese manuscript of the $Ratnaśrītīk\bar{a}$ is particularly intriguing because it bears the traces of a Tibetan scholar who examined it. From the few Tibetan glosses added in the margins on fols. 7b, 14a, 51a and 52b, it is clear that this unknown Tibetan scholar studied Ratnaśrījñāna's commentary on the basis of this manuscript. It is most interesting that probably the same Tibetan scholar used the originally blank fol. 1a as a kind of scrap paper and filled it in with some notes in Tibetan Dbu med script, now partly illegible. The text turned out to be transliterated Sanskrit words from the third chapter of the $K\bar{a}vv\bar{a}dar\dot{s}a$ accompanied by their Tibetan equivalents, as found in the Sñan nag me lon. The first pair of bilingual Sanskrit and Tibetan glosses that can be deciphered after probably two obliterated pairs concerns a passage from $K\bar{A}$ 3.153c. The last legible gloss on the mostly illegible last line of the folio relates to $K\bar{A}$ 3.179c. Although the available text is too short and its decipherment not always certain, it is possible to draw some conclusions concerning the textual tradition the cited passage belongs to.

With regard to the Sanskrit text, the glosses confirm in all cases the wording of the $K\bar{a}vy\bar{a}darsa$ as commented by Ratnaśrījñāna. The following readings are especially noteworthy: ba sya for vasyām (KĀ 3.153d), maṃ da for mandā° (KĀ 3.160a), ā su for āsu (KĀ 3.161c), nyaṃ [ga] m[ī] for nyaṅgam ī° (KĀ 3.161d), a mar sa for °āmarsa° (KĀ 3.165a), dur di na for °durdinaḥ (KĀ 3.167d), [ba]r hi ṇī for °barhiṇī (KĀ 3.168b), ā ha for °āha (KĀ 3.174a), a bi na [śwa rān] for avinaśvarān (KĀ 3.174b), a sad for asad° (KĀ 3.175a), nī ti for nītir (KĀ 3.176a), pra sthā na for prasthānaṃ (KĀ 3.176d) and ut kra mya for utkramya (KĀ 3.179c).

As for the Tibetan text, it is important to note that in two cases the glosses agree with readings to be found only in the Ganden (G), Peking (Q) and Narthang (N) editions of the Tanjur: so ka with GNQ in place of sos ka (KĀ.T 3.167d) and gsun ba with GNQ in place of gsuns pa (KĀ.T 3.174b). In one case a gloss deviates from a reading adopted only in Snar than Lo tsā ba Dge 'dun dpal's commentary on the Sñan nag me lon (J) composed in 1403: dal bu in place of bdag gi J (KĀ.T 3.160b). In another case a gloss differs from the text adopted by Si tu Pan chen Chos kyi 'byun gnas (1699–1774) in his bilingual Sanskrit-Tibetan edition (S^T) of the Kāvyādarśa: rigs in

³See Parājuli 1961, pp. 15–16.

 $^{^{4}4}$ On the history of the $K\bar{a}vy\bar{a}dar\dot{s}a$ in Tibet see DIMITROV 2002, pp. 25–60.

⁵For the *editio princeps* of the *Ratnaśrīţīkā*, based on this undated manuscript written in "Maithil script", see THAKUR/JHA 1957. Due to the poor state of the manuscript and the editors' idiosyncratic methods, this edition cannot be considered wholly trustworthy, and is on many occasions in dire need of improvement. The manuscript was in the private possession of Prof. Upendra Jha and is nowadays practically inaccessible, if it still exists at all.

 $^{^{6}6}$ For a new partial edition based on this Nepalese manuscript see DIMITROV 2004.

 $^{^{7}}$ In other words, there is no evidence that any folios before fol. 1 of the present manuscript have been lost. For a detailed description of the manuscript see DIMITROV 2004, pp. 93–96.

place of main ST (KĀ.T 3.165d). Twice the glosses do not agree with the revised text of the Derge (D) edition of the Tanjur: 'phans in place of 'phon D (KA.T 3.158b) and 'di in place of ni DJ (KA.T 3.176b). Lastly, two readings cannot be found in any other text witness of the Sñan hag me lon: 'di rnams la in place of 'di la (KĀ.T 3.161c) and q.yos in place of q.yo (KA.T 3.172a). Less important are the few orthographical variants 'od gzer i.o. 'od zer (KĀ.T 3.157a), mdab gsar i.o. 'dab gsar (KĀ.T 3.157c) and sgyeg pa i.o. sgeg pa (KĀ.T 3.170a). It can be concluded that the Tibetan glosses conform with the version of the Sñan nag me lon as transmitted in the Ganden, Peking and Narthang editions of the Tanjur which, as we now know, preserve that earliest version of Son ston Lo tsā ba's and Laksmīkara's translation, which in turn, was at most slightly revised by Dpan Lo tsā ba. On the other hand, the glosses do not bear any of the traits of the posterior revisions and reeditions of the $S\tilde{n}an\ naq\ me$ loń.

The early character of the glosses is consistent with the old physical appearance of the manuscript. Thus, it seems quite likely that the Tibetan text was written at least a few centuries, and possibly even some seven hundred years ago, not much later than the time the Sanskrit manuscript itself was copied. Obviously, it is not possible to establish with certainty who that Tibetan scholar was who added the glosses. We can only guess that he may have been one of those prominent Tibetans who had visited the Kathmandu Valley in their quest to study with local pandits Indian poetics, grammar and other sciences. From the historical accounts we know of at least two such scholars. One is Dpan Lo tsā ba, the "Lord of Scholars" (Tib. mkhas pa'i dpan po), who visited Nepal seven times, as 'Gos Lo tsā ba Gon nu dpal (1392–1481) informs us in his Deb ther snon po.⁸ Dpan Lo tsā ba not only proofread his teacher's translation, but also studied in detail Ratnaśrijñāna's commentary on the Kāvyādarśa himself and completed his own Sñan nag me lon gi rgya cher 'grel pa Gun don gsal ba "Extensive commentary on the 'Mirror of Poetic Art' [entitled] 'Clarification of the treatise's meaning'", probably in the thirties of the fourteenth century. Another scholar who may have contributed the glosses to the manuscript of the Ratnaśrītīkā is Śoń ston Lo tsā ba, the Tibetan translator of the $K\bar{a}vv\bar{a}dar\dot{s}a$ himself. From 'Gos Lo tsā ba's biographical account we know that Son ston Lo tsā ba spent five years in Nepal, probably before 1270, studying poetics and other minor sciences under the guidance of the pandit Mahendrabhadra.⁹ Moreover, it is mentioned in various sources that Son ston Lo tsā ba composed a succinct commentary on the Kāvyādarśa consisting of a series of glosses. A khu rin po che Ses rab rgya mtsho (1803–1875) entered this work in

his bibliography A khu tho yig under the title Sñan nag me lon gi 'grel pa Dbyans can mgul rgyan "Commentary on the 'Mirror of Poetic Art' [entitled] 'Necklace of Sarasvatī"'.¹⁰ It is therefore possible that the Sanskrit-Tibetan glosses on fol. 1a were excerpted from Son ston Lo tsā ba's Dbyans can mgul rgyan. One is even tempted to speculate that the "Best among Translators" (Tib. skad gñis smra ba rnams kyi mchoq) added the glosses himself to the Sanskrit manuscript. If it were possible to prove this positively, it would follow that in the Nepalese manuscript of the Ratnaśrītīkā an autograph by Śoń ston Lo tsā ba has been preserved. This is, however, mere speculation, and there is no way to prove it. If we had a copy of Son ston Lo tsā ba's Dbyans can mgul rgyan, it would at least be very easy to check whether the glosses indeed derive from this commentary or are rather some incidental notes by some other, anonymous, Tibetan student of Indian poetics. Since the Dbyans can mgul rgyan appears to be lost, the question remains open.

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⁸See ROERICH 1949–53, pp. 785–787.

⁹See ROERICH 1949–53, pp. 784–785.

 $^{^{10}\}mathrm{See}$ Lokesh Chandra 1963, No. 12956; for further references see Dimitrov 2002, p. 35.

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Transcription

3 tā [rn]on po 'phais ^{3.158}cpa ta nti lhui ^{3.159}asam hi [tā] bsdus pa ^{3.159d}pra gr hi ya phyis ^{3.160}amam da dal bu ^{3.160b}a [nġa] nā [bud] med ^{3.160b}ga [nḍa] 'gram [pa] ^{3.160c}ud bhe d[i] rgya[s] ^{3.160d}....

5 ... ^{3.165a}a mar śa re[g] ^{3.165d}prā yā ma ta[nga] rigs .(i) ^{3.166b.}ī ra bhū ma ya (ri) nog[s sa] ^{3.167a}pad m[i] nī nakta mu n[n]i [d]rā pad ma mtshan mo rgyas [pa]

6~ $^{3.167d}ni$ da gha so ka $^{3.167d}dur$ di na gtibs $^{3.168b}[ba]r$ hi ņī rma bya $^{3.168d}[ślā]$ ghya [bsna]gs 'os $^{3.169d}ma$ nāg cun zad $^{3.170a}$ śrm ga ra sgyeg pa $^{3.170c}$ so yam 'di dag $^{3.171d}(r\bar{u}$ pa) ..

7 $^{3.171d\bar{a}}$ bir gsal ba $^{3.172a\bar{a}}$ dhūta g.yos $^{3.172b}$ { $t\bar{t}$..}} $t\bar{t}$, $^{3.172b}$ { $t\bar{t}$ a rno $^{3.172b}$ śriga rwa $^{3.173b}$ garhi ta smad $^{3.174a\bar{a}}$ ha gsun ba $^{3.174b}$ a bi na [śwa rān] 'jig pa

8 .. $^{3.175a}$ a sad yod pa $^{3.176a}$ nī ti lugs $^{3.176b}$ sai ṣa ['di ni] $^{3.176d}$ pra sthā na ['jug pa] .. $^{3.177bc}$ bi ta nwa te iṣți mchod sbyin byed

Some Highlights of the Work of a 'Frequent User' of the NGMPP (II)

Michael HAHN (Marburg)

In the second installment of my report about my work with manuscripts from Nepal, I would like to present the manuscripts of two works relating to *chandahśāstra*, or

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the science of metrics. This leads me back to the beginnings of my studies, and I cannot resist inserting some autobiographical details whose sole purpose it is to illustrate the coincidental manner in which the course of my studies was determined and in which I got access to important manuscripts and texts.

First let me describe the two manuscripts. Thev are those of Ratnākaraśānti's autocommentary on his brief but excellent manual of classical Indian metrics, Chandoratnākara, and Śākyaraksita's commentary on Jñānaśrīmitra's Vŗttamālāstuti. The work of Jñānaśrīmitra was the topic of my Ph. D. thesis, which I wrote in Marburg between 1965 and 1967. The former work formed the most important basis for the latter work because its complete *varnavrtta* section (metres defined by the number and quantity of syllables per line) is represented there. As the reader will see, the discovery of Śākvaraksita's $Vrttam\bar{a}l\bar{a}vivrti$ in 1976 enabled me 1) to assess how well I had coped with a rather difficult Tibetan text and 2) to solve all the open questions that had remained after the completion of the thesis, its revision and subsequent publication in 1971. Access to the Sanskrit manuscript of Ratnākaraśānti's autocommentary that previously could be used only in its Tibetan translation made it possible to understand much better its important introductory portion in which Ratnākaraśānti explains what motivated him to compile his manual and it also led to a number of corrections of the main text.

Here are two samples of the $Chandoratn\bar{a}kara$ manuscript, which was filmed by the NGMPP on reel No. A 20/9. The title given there is Chandograntha.

This is probably folio 2a. It is mutilated and difficult to read. However, by comparing the text with its canonical Tibetan translation most of the text could be deciphered. A bilingual edition of the first introductory section of the *Chandoratnākara* can be found in my paper "Ratnākaraśānti's Autocommentary on His *Chandoratnākara*," in *Vicitrakusumāñjali. Volume Presented to Richard Othon Meisezahl on the Occasion of his Eightieth Birthday.* Ed. By Helmut EIMER, Bonn 1986 (Indica et Tibetica. 11.), pp. 77–100. There one can also find all details about the manuscript.

The reproduction on page 9, showing folio 6a (or 6b), is much more legible.

I have prepared, but not yet published, an edition of the whole manuscript. Its first folio is lost, some other portions are mutilated. There is at least one more manuscript of the commentary. It was microfilmed in Tibet by Rahula Sankrityayana. In order to save film, a great number of pages was filmed simultaneously. The microfilm is kept in the K. P. Jayaswal Institute in Patna. Another copy of the film as well as prints are available in the *Seminar für Indologie und Buddhismuskunde* of the University of Göttingen. The original manuscript seems to be



Figure 2: Folio 2a of the *Chandoratnākara*

Figure 3: Folio 6a (or 6b) of the $Chandoratn\bar{a}kara$

in excellent shape, but unfortunately the verso pages are out of focus in the photograph and almost impossible to read, at least for me. Pandit Jagadishwar PANDEY, the present director of the institute, nevertheless managed to read great portions of these pages, and many years ago he kindly put at my disposal his transcript of the first pages which enabled me, together with the Tibetan translation, to fill the gap in the beginning. To my greatest surprise I found that the text of the autocommentary is not transmitted uniformly. There are several variant readings in the manuscript from Tibet, and the Tibetan translation seems to be based on a third manuscript with its own variant readings. This state of affairs, although surprising at first, can easily be accounted for if one recalls that the Chandoratnākara must have been used as a textbook for students and hence a great number of copies must have existed, with several variants caused by the individual way of teaching of the respective professors.

When in the spring of 1965 I decided to write my Ph. D. thesis, my original plan had been to find a topic that included Sanskrit, Tibetan and also mathematics. Mathematics had been not only my favourite subject at school, but had also played an important role in my study of psychology and the B.A. thesis which I had completed in 1964 and in which I had tried to develop a new mathematical model of scaling psychic phenomena. Moreover, I had studied very intensively Bhāskarācārya's excellent mathematical treatise $L\bar{\imath}l\bar{a}vat\bar{\imath}$ together with two Sanskrit commentaries. This had been inspired by a seminar on Indian mathematics, held by Wilhelm Rau, in the course of which about one quarter of the $L\bar{l}\bar{a}vat\bar{i}$ was read.

Unfortunately the Tibetan Buddhist canon does not contain a single work that met the above-mentioned conditions, and the extra-canonical literature was not accessible to me at that time. However, I knew that the science of metrics, through the so-called prastāra technique, contains a certain mathematical element, the theory of combination. Thus metrics became an alternative possibility as topic of my planned thesis. When I studied the dkar chag of the Tibetan Tanjur, I found that there is a section on metrics, divided into theory (Tib. *mtshan ñid*, Skt. *laksana*) and illustration (Tib. dper brjod, Skt. udāharana). The theoretical work is Ratnākaraśānti's Chandoratnākara, the practical illustration Jñānaśrīmitra's Vrttamālāstuti. I found that the Chandoratnākara had already been competently edited by Georg Huth in 1890, so the Vrttamālāstuti remained as the only possible topic in this field.

When I first transcribed the Tibetan text I became rather puzzled after the first four (introductory) stanzas which show a rather regular structure of $4 \ge 9$ syllables per line. Thereafter the text looks as follows:

 $| blo \parallel dbyans \parallel dpal \parallel rnams | [5] |$

| ran ñid || qciq pu'i || sa qan || rnam mdzes |[6] |

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 $\mid rtag \ tu \ yan \mid \mid ha \ dan \ lha \mid min \ sogs \ su \mid \mid rab \ skyes pa \mid [7] \mid$

| de yi yon tan || dag la smon i
ń || yań dag bsten pas || dri ma dań bral |[8] |

| gcig min srid par ni || goms pas rnam 'phel ba | | rtogs pa'i khyad par dag || legs 'chan rnams kyis bsten |[9] |

| 'dun la gā ya tri bin || dam pas daṅ por bsgrags pa | | gaṅ la sna tshogs dag gi || dge legs mchog byuṅ 'byuṅ |ba |[10] |

|phyag na utpal snon po || ston pa rol sgeg gnas kyi | |sku ni rked pa phra ldan || 'di yis rgyal bar gyur cig |[11]|

Needless to say, I had never before come across such strange verses. Their Sanskrit will be given at the end of this paper. The regular structure of increasing syllables continued, although the number of stanzas within a particular category increased. The structure of the work became clear to me when I reached stanza 19 which runs as follows:

mi bzad ñon mońs gduń ba 'joms nus | rdzogs pa'i sańs rgyas rnams kyi rigs la khyod kyi mdzes ldan 'di yi rgyan 'dzin | chu 'dzin dag la glog phreń ji bźin |19 |

I reconstructed *glog phren* as $*vidyunm\bar{a}l\bar{a}$, and when I checked the MONIER WILLIAMS dictionary to see whether this compound has any special meaning I found the entry "a kind of metre." Thereafter I somehow managed to find its description, and after I had realized that this is a samavrtta consisting of eight "heavy" or long syllables per line it occurred to me that the expression $vidyunm\bar{a}l\bar{a}$ used in a stanza of 4 x 8 lines was hardly coincidental. Then I gradually began to understand the *ślesa* hidden in the Tibetan version of the four introductory stanzas that was used by Jñānaśrīmitra to explain the twofold purpose of his work: on the one hand it is a hymn of praise of the Bodhisattva Mañjuśrī who is described in his friendly of peaceful aspect (Tib. mñam, Skt. sama), in his 'half peaceful' aspect (Tib. phyed mñam, Skt. ardhasama), and in his wrathful aspect (Tib. *mi mñam*, Skt. *visama*); on the other hand it is an illustration of the three categories of metres defined by their number of syllables per line—a number that can be *sama*, that means, having an identical metrical pattern in all the four lines; ardhasama, that means, only 'half identical' in that lines 1 and 3 and lines 2 and 4 have identical structures; or *visama*, that means, having a different metrical pattern in all four lines. In their original Sanskrit the stanzas also contain some information about the category to which they belong and the caesuras they might contain. This will be illustrated a little later. The Vrttamālāstuti is a comparatively short work; it consists of 154 stanzas. The first four stanzas,

composed in the $\bar{a}ry\bar{a}$ metre, form the introduction, stanzas 5–124 illustrate 120 samavrttas, stanzas 125–140 16 ardhasamavrttas, and stanzas 141–154 14 visamavrttas, with the last two stanzas also functioning as concluding stanzas.

Now there was a twofold challenge: a) to understand the meaning of the highly artificial stanzas: b) to identify the names of the metres. As for the first task, it was partially easier to work with the Tibetan translation, because at least the long compounds of the original are usually resolved and rare Sanskrit words are represented by more common Tibetan equivalents, but partially much more difficult, because many syntactical hints like the case endings are lost in a metrical text. As for the second task, it was guite simple in all those cases where the stanza illustrates a well-known metre, and its name is used and translated in its primary meaning, e.g. vasantatilaka as "ornament of spring" or śārdūlavikrīdita as "playfulness of a tiger." Unfortunately this was the case only in little more than 50 per cent of the stanzas. In about 25 per cent of the cases the names were intentionally obscured, either by using a rather unusual meaning of the names or by hiding them in an artificial manner. I would like to illustrate both of these techniques.

a) The metre *jaloddhatagati*<u>h</u>

Usually one would interpret this name as a bahuvrīhi compound mean "(the animal) having a gait (that is characterized as) jumping out of the water," e.g., a dolphin. In stanza 66 it is used in a completely different meaning:

vrņe varam imam tvad ekam atulaprabhāva bhavatān na mādršajanah | bhavantam api yah śrayañ chamasudhārasesu viratir jadoddhatagatih || 66 ||

O you, whose power is incomparable, I have this single request to you: May there be no other being like me Who, although relying on you, Dislikes the taste of the nectar of tranquillity And whose mind is dull and arrogant!

Here *jala*- is taken as jada- because in poetry la and da are frequently regarded as interchangeable. *Uddhata*- is used metaphorically, and *gati*- is to be understood as "(the organ of) insight, mind", from $\sqrt{g}am = ava\sqrt{g}am$ "to understand." The stanza also contains information about the caesura (*yati*) of this metre, for *rasesu viratir* can also be understood as "a break (*viratir*) (takes place) at the 'tastes'", i.e., after the sixth syllable; *rasa*- is frequently used as symbolical numeral for six since the number of tastes is six. It will be explained below how I am able to quote the Sanskrit original of the stanza.

b) The metre meghavisphūrjita

This metre belongs to the class of metres with 19 syllables per line, like śārdūlavikrīdita. For some external criteria of selection it was clear that this metre should be present in the Vrttamālāstuti. Since the name is quite characteristic—"roaring of the clouds"—one expects that it would not be difficult to identify it in its Tibetan translation, all the more as there are only two metres of this category in the Vrttamālāstuti, one of them being the well-known metre $\dot{sardulavikrulata}$. The second half of the other stanza contains the verbal compound rnam par bsgyins pa "comprehensive yawning, stretching, unfolding", which is attested as rendering of *vijrmbhita* (a near synonym of visphūrjita); cf. the Tibetan-Sanskrit Dictionary by J. S. Negi, vol. 7, Sarnath 2001, pp. 3057b-3058a. The second half of stanza 103 of the Vrttamālāstuti runs as follows in the Tibetan translation:

- | bla ma gan gis bdag gi sdig pa rnam par bsgyins pa kun nas mun par byed pa rnams
- 'phrog byed dag byed rnams kyi dag byed gnas skabs de ni skad cig tsam van sgrub par mdzod |105|
- O teacher, only for a short while grant that condition-
- The most purifying among all the purifying (conditions)-
- That takes away the all-compassing darkness,
- Which are the visible consequences of my bad deeds!

So the "unfolding" or "(visible) consequences" (vijrmbhi $ta/visph\bar{u}rjita$) are there, while there is no trace of "clouds" (megha)—this was my first thought. But then I realized that while the "clouds" are missing megha is nevertheless there: all we have to do is to read $me' qha^{\circ}$ "my sins, bad deeds." This was the starting point for the discovery of several ingenuously hidden names, up to the name narkutaka for which no meaning is recorded other than "name of a metre." Jñānaśrīmitra created its sound by combining a word ending in -na with rc- plus kutaplus the suffix -ka the result of which is $\circ narkkutaka^{\circ}!$

Still there was a remainder of at least 25 per cent of the verses in which I did not succeed to identify the names of the metres. In a few cases the reason was that the text of the Tibetan translation was corrupt in the portion that contained the name of the metre. One case is the metre panava of which I was absolutely certain that it was illustrated in the Vrttamālāstuti. I had even specified three stanzas (29, 31, and 35) as possible candidates. Later I found that it was indeed illustrated in stanza 31. The Tibetan translation has $med \ pa$ in the place where the equivalent of panava- "a small drum" should be found. Since Son-ston, the translator of the first part of the Vrttamālāstuti could use Śākyaraksita's excellent commentary while translating the text, there is no reason to

ihāyam prakarsapārīņaguņagaņajñānajñānaśrīmitro vrttamāla/////// $^2(2)$ ntam āryamañjuśriyam abhitustūsur yatiśarīrasamjñābhih svacchandaso vrttabhedān api pratipipādayişur ādau tāvat pratipādyavrttānām sāmānyena prabhedaprastāvanām āha $\parallel \mathbf{vr} \langle \mathbf{ttam} \mathbf{i} \rangle (3) tyā$ di

> [vrttam samam ardhasamam visamam cety āmananti vāgīśah trividham parārthavidhaye samāsato vyāsato 'nantam || 1 ||]

vāgīśo³ manjuśriyah tava vrttam caritram āmananti manyanta upadiśanti vo munīndrā iti śesah kimbhūtam tad ity āha samam tulyam śāntarūpam ity arthah | ardhasamam 11

assume that he has committed a mistake. Most likely his original text has become corrupt in the course of transmission, as can be shown in several other places. The well-attested Tibetan equivalent of panava is mkhar rna or 'khar ria and this is what we have to suspect behind med pa which is unintelligible in the context of the stanza.

The majority of the unidentified names of metres, however, is due to the fact that Jñānaśrīmitra has used so far unknown names of metres. In 1968, the first reprint of the collected works of the most prominent abbots and scholars of the monastery Sa skya appeared in Japan. When we received the volumes of the Sa skya pa'i bka' 'bum in Hamburg in 1969, I noticed that vol. V contains a fascinating treatise on metrics composed by Sa skya Pandita, Sdeb sbyor sna tshogs me tog gi chun po. After a long and learned introduction Sa skya Pandita explains in great detail Ratnākaraśānti's work. After each section he mentions other important metres belonging to that category which are not taught in the Chandoratnākara. One of his sources that he expressly mentions is Jñānaśrīmitra's $Vrttam\bar{a}l\bar{a}stuti$. These additions enabled me to identify a great number of previously unidentified metres, but only the names, not their metrical structure. In the case of the remaining unidentified metres the Vrttamālāvivrti helped of which I would now like to present the first two pages on page 12.

This is an analytical transcript with the insertion of the basic text in square brackets and tentative restorations of the missing portions in angular brackets.

¹namo mañjuśriye

jñānaśrīprabhavām vrttamālām iva dhiyām nidheh jñānaśrīprabhavām vrttamālām vayam upāsmahe

¹Before *namo* we find a sign representing *om* (or *siddham*). ²4-5 aksaras are missing. Read $\circ vrttam\bar{a}la\langle dv\bar{a}rena$ $bhagava\rangle(2)ntam?$ vāqīso Ms.



 $////^{4}(4)$ takrodharūpam visamam vikatakrodharūpam | itīttham samksepena triprakāram caritam tava kathayanti | vistaratas tv ekaikasyānantyād **anantam** | kimartham ity $\bar{a}ha \mid par\bar{a}rthavi\langle dhaye \rangle$ (5) par $\bar{a}rthakaran\bar{a}$ rtham |

vrttapakse tu vāgīśah | pingalādayo munavah | vrttam padvabhedam | samam vaiśvādi | ardhasamam upacitrādi visamam padacaturūrdhvādi | itīttham trividham samāsata (ā)(6)mananti | atrāpi samādīnām pratyekam anantyād **anantam** | tad uktam |

> anantah padyamārgo 'yam viśesah pāthaśobhaye-

ti | **parārthavidhava** iti pūrvavat | athavā **pa**rah prakrsto $y(o) \langle ' \rangle (2a)$ rthah | tasya vidhaye pratipādanārtham | vrttanibaddho hy arthah supratipado bhavati || o ||

punah kimbhūtam tad vrttam ity āha | pratiniyatetyādi |

[pratiniyatākrtirūdham] varamunibhir yatra nāma samgītam chandah padam ca paramam sphurati yathāvividhavinyāsaih $\parallel 2 \parallel$

yatra yesu vrttesu pratiniyatāsv ākrtisu $m\bar{u}rtisu^5 r\bar{u}dham prasi(ddham)$ (2) $n\bar{a}ma$ varamunibhir buddhaih samgītam sambhūya gītam | sthiracakrādisamjñā samgranthitā | yatra ca cchando 'bhilāsah | sphurati paśyatām iti seşah $\langle | \rangle$ padam paramam iti pratişthā $c\bar{a}vyavasthi\langle t\bar{a}\rangle$ (3) śrestham sphurati katham sphurati | vividhā ye vinyāsāh |sattvānām rucisamāropās⁶ tadanatikramaih | astāvasya pāksikatvād iti bhāvah

vrttapakse tu **pratiniyatāsv**⁷ $\langle \bar{\mathbf{a}} \rangle (4)$ krtisu nivatagurulaghukramasvarūpesu | rūdham prasiddham nāma varamunibhih pingalādibhih | samgītam idam vaiśvam iyam tanumadhyetyādi | yatra ca cchando gāyatryādis(am)(jne)(5)ti katham **vividhā** ye **vinyāsās** tatra tatra gāyatryādisamjñāniveśah () tadanatikramaih $\langle | \rangle$ padam ceti | yatih | tac cotkrstam sphurati atrāpi yathāvividhavi(nyā)(6)sair iti yojyam

> viśrāmo 'rdhe pade bhangah pādāmśe vaksyate yatir

iti vacanāt | athavā śuddhavirādārṣabhādāv ekādisthānesu bhāvāt $\langle | \rangle$ yater **yathā** yādṛśā (y)e $(v)i(vidh\bar{a})$ (2b)

Figure 4: Šākyaraksita's V*rttamālāvivrti*, folios 1b and 2a

⁴2–3 aksaras are missing.

 $⁵ m\bar{u}rttisu$ margine.

⁶°samāropas corrected to °samāropās. ⁷°*niyatasv* corrected to °*niyatāsv*.

Newsletter of the NGMCP

When in 1976 Dr. VOIGT permitted me to see the NGMPP microfilm B 29/31 containing the Vrttamālāvivrti, this was a revelation because this commentary proved to be something like a magic key for most of the unsolved portions and problems of the Vrttamālātuti and its Tibetan translation. It took some time before I could read the Bengali type of script, and moreover several leaves are damaged on the right side which results in the loss of several aksaras at the end of the lines. However, most of the text is very correctly written so that only a few emendations are necessary. The only flaw other than the mutilated pages is the missing last folio that contained the commentary on stanzas 150–154 and the colophon with the name of the author, and perhaps also the date of copying. The title of the work, however, is known from the intermediate colophons after stanzas 124 and 140 which run as follows:

iti duşkaraprabheda $vr\langle tta \rangle$ (5) $m\bar{a}l\bar{a}stutivivrtau$ samavr $tt\bar{a}ni \parallel \parallel$

and

$\parallel iti duskaraprabhedavrttamālāvivrtau ardhasamavrttāni \parallel$

We can assume that the full title was V*r*ttamālāstutivivīti which was abbreviated by the author himself—or by the scribe—as V*r*ttamālāvivīti.

Fortunately the name of the author of the commentary could easily be determined. The colophon of the Tibetan translation of the Vrttamālāstuti runs as follows:

'di yi ge bcu gñis pa'i tshigs bcad bcu gcig pa ya mu na yan chad |Śoi ston lo tsā ba chen po rDo rje rgyal mtshan gyis bsgyur te 'phro la lus pa las Śoi ston de ñid kyi brgyud pa'i slob ma dPai lo tsā ba dge sloi dpal ldan Blo gros brtan pas |slob dpon Śākya rakṣi tas mdzad pa'i 'grel ba la brten nas yois su rdzogs par bsgyur cin us te gtan la phab bo ||

"This [work] has been translated by the teacher from Śoń (Śoń ston), the great translator (lo tsā ba) rDo rje rgyal mtshan up to the [metre] $yamun\bar{a}$, which is the eleventh among the metres of twelve syllables [per line]; what is left over has been translated until the end, corrected and edited by the translator from dPań (dPaň lo tsā ba), the blessed monk Blo gros brtan pa, a disciple belonging to the school of that very Śoń ston, relying on the commentary which was composed by the teacher Śākyarakṣita."

The few data available on the Buddhist scholar Śākyaraksita have been collected in the introduction to my book on Jñānaśrīmitra's V<u>r</u>ttamālāstuti (Jñānaśrīmitras V<u>r</u>ttamālāstuti. Wiesbaden 1971. Asiatische Forschungen. 33). The most probable period of activity of Śākyarakṣita lies between 1050 and 1150 AD.

When I compared the explanations in the Vrttamālāvivrti with the Tibetan translation of the Vrttamālāstuti I found that in at least ten cases the translation corresponds not to Jñānaśrīmitra's original wording but to the interpretation of the commentary. Here I would like to give only a few illustrations. In 66d, gatih is translated as blo, following the explanation of gatih as matih, In 79d, dig is translated as lam, following the explanation of dig as mārgah. In 101d, the name of the metre mandākrāntā translated as dman yan mnan, following the explanation of commentary mandam apy ākrāntā satī. In 113c, Blo gros brtan pa adds blo gros bzan pos to his translation which is not contained in the basic text but only in the Vivrti in the form sudhīh.

Since it is not very likely that there was more than one commentary on such an extravagant and specialized work as is the $Vrttam\bar{a}l\bar{a}stuti$, or that such agreements could be found had the translator used another commentary, we can safely assume that the $Vrttam\bar{a}l\bar{a}vivrti$ is indeed the commentary by Śākyarakṣita mentioned in the colophon of the Tibetan translation.

Although the V*rttamālāvivrti* helped me to fully understand the meaning of the stanzas 1–149, since it did not give the complete text of the verses of the V*rttamālāstuti* there remained one open question: what was the structure of those 36 metres whose names cannot be found in the extant metrical *śāstras* which are conveniently indexed in two works by Hari Damodar VELANKAR:

- Jayadāman (A collection of ancient texts on Sanskrit Prosody and A Classified List of Sanskrit Metres with an Alphabetical Index). Bombay 1949. Haritoṣamālā. 1.)
- Chando'nuśāsana of Hemachandrasūri ... Bombay 1961 (Singhi Jain Series. 49.)

During my first visit to Nepal in 1977, I spent most of the daytime going through the index cards of the manuscripts so far microfilmed by the NGMPP. Since I was still suffering from jet-lag, and also because of the terrible noise in the centre of Kathmandu which lasted until midnight (and started in the morning, 6 o'clock, with the radio programme from public loudspeakers at full power), I could not sleep well at night. In order to kill time, I began to reconstruct the stanzas from the Tibetan translation and the Sanskrit commentary. What I had to do, was to form four lines of identical (or half-identical) structure, in which more or less all the equivalents of their Tibetan counterparts occurred and which yielded the meaning as contained in my two sources. I will illustrate this in one case. In its Tibetan version stanza 35 runs as follows:

| smra ba po bdag de ñid tshul 'chad sgrub la | | khyod kyi lag g.yo (g.yon NP) phan tshun phrad pa dag las

| sgra sñan sgrogs par byed cin gdub (gdu NP) bu daq ni |

| g.yo ba dag gis 'gro rnams bsrun bar gyur cig |35 |

"O Lord of the speakers (teachers), may the movements of your hands, whose moving bracelets produce sweet sounds when they clash with each other while you are explaining the principles of truth, protect the world!"

Śākyaraksita explains the stanza in the following manner:

he $v\bar{a}dipate$ | $tava \langle ka \rangle (5)rayor valgi$ $takam <math>\bar{i}$ saccalanam $jagat[a] p\bar{a}tu$ | kutra tad ity \bar{a} ha | tattvanayasya param \bar{a} rthavartmana $\bar{a}khy\bar{a}nakaranak\bar{a}le \langle | \rangle kimbh\bar{u}tam$ | $vyatighattanato vy\bar{a}khy\bar{a}na atra [|] bandhen\bar{a}$ nyonyasammpa $\langle rk\bar{a}(11a)t | valgunin\bar{a}dam$ | caladvalayam kankanam yatra |

vrttapakse pańktau valayam nāmāp $\bar{u}rvam \parallel o \parallel$

As one can see, the stanza is explained in the logical order of the sentence (*anvaya*), not in the sequence of the words as they actually occur in the stanza. Moreover, it is obvious that compounds are usually resolved so that one does not know in which form they appeared in the stanza.

From my two sources I reconstructed the following stanza:

*pātu jagat tava tattvanayākhyānakare karavalgitakam | vādipate vyatighaṭṭanato valguninādacalad**valayam** || 35 ||

Thereby I arrived at the following structure for the metre valayam which according to Śākyarakṣita was "without precedence, new" (apūrvam) at his time, which can only mean, invented by Jñānaśrīmitra: $-\cup \cup -\cup \cup -\cup \cup \cup -\cup \cup -\cup \cup -$. In fact, the metre is not unknown to metricians: in VELANKAR's second index (Bombay 1961) we find the following entry under the structure *bha-bha-bha-ga*:

"Citragati H. 2.113; Jk. 2.89; *vrtta* Bh 32.217; *sāravatī* Pp. 2.94."

H. designates Hemacandra's Chando'nuśāsana, Jk. Jayakīrti's Chando'nuśāsana, Bh. 32 the second chapter in Bharata's Nāţyaśāstra (after chapter 15/16) containing later supplements, and Pp. the Prākṛtapaiṅgala. Hemacandra is later than Jñānaśrīmitra, Jayakīrti could be a contemporary, while the Prākṛtapaiṅgala is definitely later, the supplements in the Nāţyaśāstra are most likely later than Jñānaśrīmitra. Thus the occurrence in the Vṛttamālāstuti might indeed be the first appearance of this metre. During the sleepless nights of the next two weeks, I reconstructed, in a similar manner, all the 36 stanzas whose structure was unknown. These reconstructions were scribbled down in the margins of a proof copy of my thesis which I had taken with me to Nepal and which I still keep as a kind of precious souvenir. I would like to show two of these pages, 104 and 105, which contain the reconstructions of stanzas 35 and 36 (page 15).

Hier wird gdu-bu-dag mi gyo-ba-dag-gis so behandelt, als stünde es vor sgra sñan. Diese Auffassung ist inhahtlich tadellos, und die folgenden Beispiele zeigen, daß derartige Sanskritismen in der Wortstellung bei dem Übersetzer Son-ston nicht ungewöhnlich sind: KāvyādT 2.56: 'di 'dra spańs-te mkhas-rnams-kyis=īdršam varjyate sadbhih; KāvyādT Lizenzen postulieren zu müssen, indem man (wie in unserer Übersetzung) den Versteil 2.178: tha-dad khyod lus 'di 'dra ñid-kyis-so = bhedas tu vapuṣaivedṛśena te. Weder inhaltlich noch syntaktisch läßt sich entscheiden, ob die vor khyod stehenden Struktur: ma-sa-ja-ga Autoren: H.2.109; Jd 6.10; Jk 2.84; Jns 4.27; Kd 4.24; P 6.9; Rm 5.19; Herr der Redner, während [du es] vollbringst, das Wesen der Soheit (tattva) smra-ba-po bdag ", Herr der Redner" ist eine metrische Verkürzung von smra-ba-po-rmans-kyi bdag-po. Diese Interpretation folgt aus einer metrischen Gesetzmäßigkeit der ich, [ein] Redner, es vollbringe, eben jenes Gesetz zu predigen" rein formal widerlegen, ganz abgesehen davon, daß diese Übersetzung im Zusammenhang der Strophe keinen Sim Gebärde (abhayamudrä) ausdrückt. sgra sňan "liebliche, sanfte, melodische Klänge", skr. kalagita (Name des Metrums)? Vgl. sgra = skr. gita (SCD 330) und sñan = skr. kala (Mry 2791). Die Pädas 2 bis 4 wären mit der lectio facilior lag gyo (CD) folgendermaßen zu überwesen beschützen!" In beiden Fällen stößt man sich daran, daß die Armreifen und nicht – wie zu erwarten – Mañjuśrīs Hand die Lebewesen beschützen soll. Auch dem mongolischen Übersetzer mißfiel eine derartige Interpretation: Attribute auf khyod oder auf rgyan-phrei (so M) zu beziehen sind. yan-lag wäre im ersten zu erklären, möge deine linke Hand, deren bewegliche Armreifen beim Anssives oder ein kasuelles Verhältnis ausdrückt. Somit läßt sich die Auffassung von M: ügülegči bi ber mön kü tere yosun-i nomlaqui bütügeküi-dür "während lag gyon = skr. vāmahasta "die linke Hand", die vermutlich eine schutzverheißende setzen: "die beweglichen Armreifen, die beim Zusammenprall deiner beweglichen Hände VMST, die besagt, daß ein Suffix nur dann auf der Thesis vor einem Wortstamm stehen liebliche Töne erklingen lassen, mögen die Lebewesen beschützen!" Die lectio difficilion lag gyon würde man dagegen auf den ersten Blick so verstehen: "deine linke Hand möge durch ihre beim Zusammenprall lieblich erklingenden, beweglichen Armreifen die Lebe-Kalagita (i) Valgyam (11a1) valgitaka ! einanderschlagen liebliche Töne erklingen lassen, die Lebewesen beschützen! ?all als "Körperglieder", im zweiten als "Kettenglieder" zu interpretieren 31) valguniuzdarczigdvalargam smra-ba¹ [[5]] -po bdag de-ñid thsul ^cehad sgrub-la / khyod-kyi lag $gyon^2$ phan-thsun phrad-pa-dag-las //syrasñan ((6)) \overline{sgrogs} -par byed-ciù gdu 2 -bu-dag ni // Klyning have kongulartan gyo-ba-dag-gis 'gro [2] -mams bsrun-bar gyur-eig / くうちちょう いいい setu jegat tava taftvanaga: vaidinate viatiguato ² NP, gyo CD V ³ NP, gdub CD $Suddhavirāj = dag-cin rnam mdzes^1$ R&T: dag-pai snan-ba SbP 6.17; Vr 3.22. darf, wenn es ein posse ¹ D, pa CNP Metrum: Vers 35 ergibt. 04 olof

¹ Vgl. auch Vers 150, wo derselbe Name durch dag-par snah-ba wiedergegeben wird.

16,24 (2) (3) bha-bher-bher-bher-ba erhargak 42,115 34 2,24 Dockleyer Bh vitta Bh 32, 217 Saravatt 19 2,34 $(\eta_{\mathfrak{g}}\eta)$ Da dieses Metrum nur einmal und bei einem sehr viel späteren Autor als Jñānaśrīmitra belegt ist, kann die Identifikation nur als tentativ gelten, und es kommt daher auch diese Beispielstrophe für Panava in Frage (vgl. Vers 29 Anm.). dem die Lebewesen diese allesamt als hervorragend erkannt hatten, begriffen sie, daß sie im eigenen Bereich ohne Freude waren, und näherten sich demütig $phul-byun^{-l}dan$,
übertreffend, hervorragend", vielleicht skr. atišaya, vgl. Kāvyād
T2.211: phul-du byuń-bar brjod-pa=atišayokti. Die Wiedergabe des Bahuvrihi erfolgte hier also (wie in vielen anderen Fällen) durch Umwandlung des Schlußgliedes in einen modalen Akkusativ: "beweglich in bezug auf die Vorlage Deine [schöne] Gestalt, die Fülle deiner Tugenden und deinen Ruhm – nachvon phan-thsun bis gyo-ba-dag-gis als ein attributiv zu lag gyon gehöriges Possessiv kompositum interpretiert: "deine linke Hand, deren bewegliche Armreifen beim Aneingerechter geworden, wenn er nicht "Armreif", sondern "beweglicher Armreif" als Schluß trishubhi jagan mandam upajatan 11 36 Armreifen, wobei [diese] ... erklingen lassen". Son-ston wäre allerdings seiner Valayan (aparvan!) anderschlagen liebliche Töne erklingen lassen, möge die Lebewesen beschützen!" Thistubli Visayavirganami cika upajatawi [[6]] (7) khyod-kyi gzugs dan yon-tan thsogs dan grags-pa-dag / / gsum bsiags [[7]] -dag-la 'gro ((7)) -ba dman-par ñe-bar gyur // Kinhin Laveclam some Ning Hidrigi I nigavisaye bibburad (dhi) viraman supan aktilam athe guyaggingin phul-byun-Idan 'di ma-lus yan-dag mthon gyur-nas / / rań-gi yul-la dga bral rnam-par ^cdzin byed-ciń / , Tristubhden drei preisenswerten [Dingen]. Struktur: sa-ta-ya-ga (5) Metrum: Kalagīta — sgra sñan (?) Autor: Mm 13.7. glied aufgefaßt hätte. Rs: -Vers 36

Figure 5: Page 104 and 105 of a proof copy of the edition of the $Vittam\bar{a}l\bar{a}stuti$

Es gibt jedoch eine Möglichkeit, zu demselben Sinn zu gelangen, ohne dabei syntaktische

"deine linke Hand, die durch die bewegten Armreifen liebliche Töne hervorbringt,

wenn diese einander begegnen, möge alle Lebewesen beschützen!"

aayubči-nuyud ködelügsen-iyer irayu dayun-i dayurisqan üiledügsen [//]

amitan bükün-i sakiqu boltuyai /

činu jegün yar esergü tesergü ayuljalduy
san-dur-i [!]//

Number 2

Although there remained several unclear portions, I basically succeeded in creating stanzas of a uniform metrical structure whose meaning was identical with the Tibetan translation and the explanation of the V*r*ttamālāviv*r*ti. This was so encouraging that I very vaguely conceived the idea of reconstructing the whole V*r*ttamālāstuti, although I was fully aware that this would take a long time and that the result would be no more than an approximation to the original wording of Jñānaśrīmitra. Then again coincidence helped me not to embark on a futile project.

Already during the first days of my stay in Kathmandu I had become acquainted with a young and dedicated Nepalese Sanskrit scholar who worked for the NGMPP, Mahes Raj PANT. We had many discussions about various projects and publications plans. At that time I had finished the first draft of my edition of the Mahajjātakamālā and began to think about a suitable place and way to publish the text. Dr. Michael Witzel, then the local director of the project, who facilitated my work in Kathmandu in every possible respect, had mentioned the possibility of printing such a text in Nepal, in $devan\bar{a}gar\bar{i}$ and at much lower cost than would be possible in Germany. I had then begun to discuss this plan with Mahes Raj PANT and in order to illustrate to him the size of a subsidy that was required for indological publications in Germany I showed him my thesis, mentioning the huge subsidy paid by the Deutsche Forschungsgemeinschaft to the publisher and the exorbitant price of the book. Since Pant-ji did not read German at that time, I had to explain to him what the book was about. I also mentioned that I was interested in any edition of metrical $\dot{sastras}$ because I was planning to write a short monograph on the Indian metrical literature. On the day of my departure he came to me and gave me a very short pamphlet-like booklet and said: "That might interest you." He was not aware that the booklet which he gave me contained the Sanskrit text of the Vrttamālāstuti. I felt as if I had been struck by lightning. This edition, prepared by the Nepalese Yogi NARAHARINATH, had appeared in Benares in already 1956. Because of its limited circulation it had escaped the attention of the scholars concerned, including the leading authority, Prof. Velankar. So it seemed as if all my efforts had been in vain, because now I could very conveniently find out the structures of the 36 metres in question.

When I compared my reconstructions with the actual wording of the V*r*ttamālāstuti I found 35 of them to be correct, at least with regard to their metrical structures. Occasionally lines or parts of lines were misplaced, but that affected neither the meaning nor the structures of the stanzas. In stanza 35 there is only one deviation from the correct wording. In lines ab I had reconstructed tattvanayākhyānakare whereas the original text has °vidhau instead of °kare. Here Śākyarakṣita had not quoted the word to be explained, $\circ vidhau$, in its original shape, but only given its paraphrase $\circ karaṇakāle$. The only case where I had not been able to establish a regular structure was the following stanza 36. I had written down a sentence, not a stanza, consisting of 4 x 11 syllables that more or less correctly represented the meaning of the stanza. The structure, however, remained irregular:

*rūpam akhilam atha guṇagaṇaṃ kīrtiṃ tavedaṃ saṃvīkṣyātiśāyi | nijaviṣaye bibhrad (dhi) virāmaṃ triṣṭubhi jagan mandaṃ upajātam || 36 ||

This is Jñānaśrīmitra's text with the structure — — $\cup \cup^{!} \cup \cup \cup \cup =$:

rūpam te guņagaņam atha kīrtim samvīksyākhilam idam atišāyi | bibhrāņam nijavisayavirāmam mandam tristubhi jagad upajātam || 36 ||

The expression *bibhrāṇaṃ* °*viṣayavirāmaṃ* marks the caesura, with *viṣaya* symbolizing "five."

In fact, my attempts at reconstructing stanzas of the $Vrttam\bar{a}l\bar{a}stuti$ from its Tibetan translation and the $Vrttam\bar{a}l\bar{a}vivrti$ were not entirely futile. Apart from running a test with subsequent feedback to what extent such a venture could be successful, there remained one case in which the ability to reconstruct stanzas of the $Vrttam\bar{a}l\bar{a}stuti$ was indeed required. In the old manuscript that was the basis of Yogi NARAHARINATH's edition, and that he in a farsighted manner reproduced in his booklet, the text of stanza 62, illustrating the metre *bhujangaprayātam*, is omitted by inadvertency. In my edition which is to appear in the near future I will present it in a reconstructed form.

At the end I would like to present the text of stanzas 5-11 illustrating 7 different metres in the form of one coherent sentence:

 $dh\bar{\imath}g\bar{\imath}h$ - | $sr\bar{\imath}n\bar{a}m \parallel 5 \parallel$ $nijaikabh\bar{u}h | vibh\bar{a}ti y\bar{a} ||6||$ $tadqun\bar{a}$ samsibhih | sevyate $c\bar{a}ni$ sam ||7 || $sam \bar{a} \acute{s} ray askhalan malaih$ $sur\bar{a}sur\bar{a}dis\bar{u}dgataih \|8\|$ $naikabhav \bar{v} y \bar{a} bhy \bar{a} savivr dham$ $bodhavisesam \ s\bar{a}dhu \ dadh\bar{a}naih \|9\|$ $g\bar{\imath}t\bar{a} g\bar{a}yatr\bar{\imath}va \ cchandahsv \ \bar{a}dy\bar{a} \ sadbhih$ vrttam bhāvi śreyo yasyām sad vā vaisvam ||10||nīlotpalapāner līlānilayasya $s\bar{a}stur jayat\bar{i}yam m\bar{u}rtis tanumadhy\bar{a} ||11||$ "Which shines as the sole genuine place of wisdom, eloquence and bliss, and is continuously adhered to by those who praise its virtues, who stand out among gods, asuras and other (beings),

- and whose defects become obstructed through the contact with it,
- who preserve well that distinguished form of insight,
- that has been accumulated through practice in countless rebirths,
- which is to be enjoyed to one's heart's content (chandahsvadya)
- in the same manner as the $g\bar{a}yatr\bar{i}$ is praised
- as the first among the metres $(chandahsv \ \bar{a}dy\bar{a})$,
- in which there was, is, and will be allencompassing good fortune—
- this (beautiful) slender shape of the teacher (i.e. Manjuśrī),

who holds a blue lotus in his hand and is an abode of beauty, be victorious!"

The name of the metre in stanza 10 is *vaiśvam*, in stanza 11 the well-known *tanumadhyā*. $G\bar{a}yatr\bar{i}$ is the name of the category of metres consisting of six syllables per line. This name is usually given in the first metre of a certain category, but occasionally also in the last metre.

And the original Sanskrit of stanza 19 quoted above runs:

tīvrakleśaploṣadhvaṃsaprauḍhe vaṃśe saṃbuddhānām | dhatte bhūṣāṃ bhātīyaṃ te 'mbhode yadvad **vidyunmālā** ||19 ||

Book announcements

INDICA ET TIBETICA • 46

PRINZ SUDHANA UND DIE KINNARĪ

Von

MARTIN STRAUBE



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Prinz Sudhana und die Kinnarī. Eine buddhistische Liebesgeschichte von Kşemendra. Texte, Übersetzung, Studie. Von Martin Straube. Marburg 2006. xiv, 269 pp. € 32,00. ISBN 3-923776-47-0. Indica et Tibetica, Vol. 46.

Ksemendra's Bodhisattvāvadānakalpalatā (Av-klp) is the latest and, at the same time, the most voluminous literary collection of accounts of the former births of the Buddha which was created in India, more exactly, in Kashmir. It is peculiar in narrating these events entirely in verse, combining an epic-purānic style with ambitious $k\bar{a}vya$ elements. This literary style served as model both for the later Avadānamālā literature of Nepal and— -through its Tibetan translation Byan chub sems dpa'irtogs pa brjod pa dpag bsam gyi 'khri shin of the famousTibetan translator Śoń ston rDo rje rgyal mtshan—forthe ornate style of medieval Tibetan literature.

The complete text was edited for the first time in two volumes by Sarat Chandra Dās together with Hari Mohan Vidyābhūṣaṇa (Vol. I) and later together with Satis Chandra Vidyābhūṣaṇa (Vol. II) between 1888 and 1918. The editors based their text on two fragmentary Nepalese manuscripts (now in the Cambridge University Library), and a Tibetan block print containing the Sanskrit text in

Eine buddhistische Liebesgeschichte von Ksemendra Texte, Übersetzung, Studie

Tibetan script and the Tibetan translation (crafted under the aegis of the Fifth Dalai Lama). Although this edition must be regarded as an impressive pioneering work it is obvious to every careful reader that it cannot be regarded as the last word on Ksemendra's text. The first serious attempt to improve the text of the editio princeps was made by Jan Willem de Jong, who published philological remarks on almost every chapter in a series of articles written between 1977 and 1996. De Jong's articles encouraged subsequent studies by various authors who strove to improve and translate the text, and investigated the sources and the context of individual stories of the text. This procedure proved to be useful in solving many problems, because Ksemendra's complex and often concise style demands a knowledge of the various versions of the individual stories in order to fully understand and appreciate them.

The present book deals with the longest and perhaps one of the most charming chapters of the Av-klp, the Sudhanakinnaryavadāna (no. 64). For the first time in any study on the Av-klp, all textual sources which transmit the Sanskrit text of a single section have been collected, described in detail and arranged according to their textual relationship. This involved four Nepalese Sanskrit MSS (including one which was microfilmed by the NGMPP, on reel B 95/5), three bilingual Tibetan block prints, as well as an adaptation of Ksemendra's original in the Nepalese Bhadrakalpāvadāna. The thorough examination of these textual witnesses combined with a detailed study of the possible sources of Ksemendra's narration yielded more than 80 improvements of the text of the editio princeps, roughly a third of which were already suggested by de Jong. All editorial decisions which were not based on trivial arguments have been discussed and justified in a philological commentary. Special attention has been given to a critical edition of the Tibetan translation on facing pages since the Tibetan text in the *editio princeps* is based on a single block print. A German translation, the first ever made in a western language, is added to the text editions. It aims to display the editor's interpretation of the text and, beyond this, strives to render the original Sanskrit not only in terms of correctness of meaning but also, as far as possible, of style and flair. Annotations discuss difficult passages of the Sanskrit and explain allusions and metaphors. The language, metre, and style of both the Sanskrit text and the Tibetan translation are studied in separate sections with special attention given to Son ston's techniques used in rendering Ksemendra's $k\bar{a}vya$ into Tibetan.

A further aim of the book was to establish which of the extant Indian versions could have served as a model for Kṣemendra. By a detailed comparison of the Sudhanakumārāvādana (transmitted in the $M\bar{u}lasarv\bar{a}stiv\bar{a}davinaya$ and in the $Divy\bar{a}vad\bar{a}na$), the Kinnarīsudhanajātaka (25th chapter of Haribhaṭṭa's $J\bar{a}takam\bar{a}l\bar{a}$), and a short and laconic Khotanese version, it could be made quite probable that Ksemendra knew and actually made use of Haribhaṭṭa's version. It also seems quite certain that he used a version which must have been very close to but cannot be identical with the Sudhanakumārāvādana, since there are some events in Ksemendra's text described in detail which are but briefly, one may even say cryptically, alluded to in that version.

This book aims to provide materials for a future complete new edition of Ksemendra's *magnum opus* as a reliable basis for literary and cultural as well as linguistic studies of this important work of the Buddhist narrative literature.

(Martin Straube)



Vācaspatimiśra's Tattvasamīkṣā. The Earliest Commentary on Maṇḍanamiśra's Brahmasiddhi. Critically Edited with an Introduction and Critical Notes. By Diwakar Acharya. Stuttgart: Franz Steiner Verlag, 2006. cxxvi, 398 pp. ISBN 978-3-515-08886-2 Nepal Research Centre Publications No. 25.

This edition, based on a single palm-leaf manuscript in the National Archives in Kathmandu (now divided into two parts, kept separately and microfilmed separately by the NGMPP on reel B 22/16 and reel A 1162/8, the latter re-filmed on reel B 35/9), makes available for the first time the text of a substantial part of the $Tattvasam\bar{k}s\bar{a}$, the commentary on Mandanamiśra's Brahmasiddhi by Vācaspatimiśra I. It is a matter for genuine rejoicing that a hitherto unpublished work of so famous an author as Vācaspatimiśra I has been discovered in Nepal, albeit in incomplete form, and all students and lovers of Indian philosophy will no doubt be grateful to Diwakar Acharya, both for the countless hours that he has spent examining Nepalese manuscripts, which have led to discoveries such as this one, and for the no less time-consuming and difficult work of attempting a first edition of this commentary. The manuscript has suffered serious damage; apart from rubbing which has nearly effaced the writing on some folios, the right sides of each leaf are damaged, with eight to fourteen aksaras having been lost in each line except the last one. For even an extremely tentative hypothetical reconstruction, such as that given here, wide reading in Vācaspatimiśra's other works and a vast range of philosophical literature in Sanskrit was required. Improvement on this edition will, it is hoped, be possible in the future (above all, there is always a chance that another manuscript may come to light), but Diwakar Acharya's work should be duly recognized as a major contribution; and anyone who attempts to read Vācaspatimiśra I's work from the manuscript—as is made possible by the reproductions, in black and white, but of sufficiently good quality, in this book—will be impressed by the courage with which the editor undertook the task of restoration and the learning and ingenuity which allowed him to complete it.

The Brahmasiddhi is, no doubt, one of the major milestones of philosophical literature in Sanskrit, and Vācaspatimiśra I's commentary, apart from its intrinsic interest and importance for a better understanding of the thought of the famous commentator, also is an important witness for the text of Mandanamiśra's work (which is given here, for the portions for which the commentary is available), allowing the earlier editions to be improved on at a number of places, and furthermore deserves to be taken very seriously in future attempts to come to grips with Mandanamiśra's thought. No translation of root text or commentary is presented here; but the edition is preceded by an extensive introduction, which, among other things, also reconsiders once more the question of the date of Vācaspatimiśra I and gives a summary of the edited text, and it is followed by 'Critical Notes' which discuss briefly most of the hypothetical reconstructions, and mention a few alternative possibilities.

At the request of Diwakar Acharya, I print here a list of corrections to the edition that he has sent me.

p. 33, testimonia line 2: $karot\bar{\iota} \rightarrow karot\bar{\iota}i$. p. 40, testimonia §3, line 3: $krsibalah \rightarrow krs\bar{\iota}balah$. p. 45, text line 3; testimonia §1 & 2, line 2 & 4: $nirupyate \rightarrow nir\bar{u}pyate$. p. 54, text last line: $vast\bar{u}ny \ a^{\circ} \rightarrow vastuny \ a^{\circ}$. p. 58, text §1, line 4 and footnote: $vinasyeta \rightarrow vinasyet$. p. 61, text last §, line 1: $dadhna \rightarrow dadhnah$; line 2: $syat \rightarrow sy\bar{a}t$. p. 66, testimonia line 2: $pratiyog\bar{v}^{\circ} \rightarrow pratiyog\bar{v}^{\circ}$. p. 72, text line 23: $kalpa \rightarrow kalpah$. p. 75, text line 3: $vyavacchidy\bar{a}d \rightarrow vyavacchindy\bar{a}d$. p. 92, testimonia line 1: $buddhin\bar{a}m \rightarrow buddh\bar{n}n\bar{a}m$. p. 104, text line 3 and footnote: $jij\bar{n}\bar{a}sate \rightarrow jij\bar{n}\bar{a}sante$. p. 115, text 33: $ra)k\bar{a}m\bar{a}na^{\circ} \rightarrow ra)karm\bar{a}.na^{\circ}$. p. 121, testimonia §3, line 1: $vastu\bar{a}m api \rightarrow katvam api$. p. 124, text 39: $vart\bar{a}[ma](h \rightarrow vart\bar{a}[ma](he.$ p. 125, Brahmasiddhi §1, line 1: $vastu\bar{n}\bar{n} \rightarrow vastun\bar{n}$. p. 140, Brahmasiddhi line 5: $isasir iti \rightarrow sas\bar{i}ti$. p. 148, text line 145 and footnote: $sasir iti \rightarrow sas\bar{i}ti$. p. 148, text line 150: $sv\bar{a}di^{\circ} \rightarrow isv\bar{a}di^{\circ}$. p. 202, text line 2 from the top: $hetuno \, py \, a^{\circ} \rightarrow hetor$ $apy \, a^{\circ}$. p. 263, text line 5 and footnote: $idrg \rightarrow \bar{i}drg$.

The Uşmabheda of Maheśvara (Part 1)

Oliver HAHN

Two distinct texts of the name \overline{U} smabheda are known to us up o now: one by Purusottamadeva (first half of the 12th c.),¹ and another by Maheśvara, the author of the $Viśvaprak\bar{a}śa.^2$ The latter text was composed in Śākasamvat 1033, i.e. 1111 A.D.³ To his kośa, Maheśvara has appended a supplement, known as Śabdabhedaprakāśa.⁴ This text consists of the following four parts: a Dvirūpakośa of 133 verses (the Śabdabheda proper), which lists (pairs of) nouns and adjectives showing certain differences in form (i.e. spelling), their meaning being the same.⁵ Secondly, an Osthyadantausthyavakārabheda of 34 verses, which is concerned with the correct spelling and pronunciation of words containing va and be respectively. Thirdly, an Usmabheda of 60 verses, which teaches the correct spelling and pronunciation of words containing the sibilants ($\bar{u}sman$) so, so and sa.⁶ Lastly, a Lingabheda of 44 verses, concerned with the grammatical gender of nouns.

There are at least two complete palm-leaf manuscripts of Maheśvara's \bar{U} smabheda in the National Archives of Kathmandu. One is part of a manuscript containing the

 $^{^1\}mathrm{Cf.}$ Vogel 1979 p. 331 and Pant 2000 pp. 288–291. In the New-CatCat (vol. XII p. 146) however, Purusottamadeva is associated with the 11th c. A.D. To my knowledge, this text has not yet been published.

 $^{^2\}mathrm{A}$ homonymic dictionary of 2200-odd stanzas.

 $^{^3{\}rm The}$ NAK possesses, among others, a complete manuscript of this text dating Nepalsamvat 319, i.e. 1199 A.D. (A 18/4).

 $^{^{4}}$ This text, together with the commentary of Jñānavimalagani, has been edited by Kümmel (1940). She also discusses the problems as to the relation of this work and another *Śabdabhedaprakāśa* ascribed to Puruşottamadeva (pp. v–vii).

⁵E.g. mihira and muhira in the sense of $s\bar{u}rya$ "sun".

 $^{^{6}\}mathrm{K}\ddot{\bar{\mathrm{U}}}\mathrm{MMEL's}$ edition contains only 59 verses, which are counted from 1 to 59.

whole Śabdabhedaprakāśa, which has been microfilmed on B 14/21 under the misleading title "Viśvaprakāśakoṣa".⁷ Interestingly, this (undated) manuscript once belonged to a collection of four manuscripts, together with the aforementioned, quite old manuscript of the Viśvaprakāśa (A 18/4, cf. note 3). Although it cannot be said with absolute certainty that these two manuscripts were written by the same scribe, they at least seem to be from approximately the same period, i.e. the end of the 12th century A.D.⁸

Another manuscript of the \bar{U} smabheda, however, deserves a few more detailed remarks. For some reason or other, it got divided in two parts, which consequently were microfilmed on two different reels, i.e. A 18/6 (fols. 1 and 6) and B 34/27 (fols. 2–5). In the course of cataloguing, which was begun by Śāstri with his catalogue of selected manuscripts of the then Durbar Library of Kathmandu,⁹ some confusion has arisen about the true nature of this text. Originally, the manuscript containing Maheśvara's \bar{U} smabheda seems to have been kept together with another manuscript, a so-called Upasargavrtti belonging to the $C\bar{a}ndravy\bar{a}karana.^{10}$ This is corroborated by an inscription on a wooden cover (A 18/6 exposure 6) written by some employee of the then Durbar Library: pra. $1076 - C\bar{a}ndravy\bar{a}karanasya$ - upasargavrttih tathā usmabhedah<u>ś ca</u> (sic).

Consequently, the \bar{U} smabheda has been (wrongly) associated with the $C\bar{a}ndravy\bar{a}karana$, as is shown by two more misleading inscriptions on the back of fol. 1 and in the margin of fol. 2r.¹¹ Thus, there are two consecutive entries in ŚĀSTRI, i.e. sub 1076 gha: " $C\bar{a}ndravy\bar{a}karanam"$ (= \bar{U} smabheda fols. 2–5 microfilmed on B 34/27), and sub 1076 *ia:* " \bar{U} smabheda" (= \bar{U} smabheda fols. 1 and 6 microfilmed on A 18/6).¹² Similarly, there

¹¹The inscriptions read pra. 1076 — cāndravyākaraņasya (ūṣmabhedaḥ) (sic) and pra. 1076 — candravyākaraņasya (ūṣmabhedaḥ) ... (sic., ūṣmabheda crossed out) respectively.

 12 Cf. Śāstra 1905 p. 31. Incidentally, both entries give the date mistakenly as samvat 441, the actual date of the colophon being $(nep\bar{a}la)samvat$ 541.

are two entries in the BSP: one as " $C\bar{a}ndravy\bar{a}karanopa-sargavrttih"$ in vol. VI, p. 22, no. 66 (cf. B 34/27), and another as " \bar{U} smabheda" in vol. IX, p. 47, no. 129. (cf. A 18/6).¹³

Fortunately, this mistaken connection established between the \bar{U} smabheda and the $C\bar{a}ndravy\bar{a}karana$ has eventually led to the reuniting of both parts of the manuscript, as Oberlies became aware of the text while doing research on manuscripts pertaining to the $C\bar{a}ndra$ vyākarana on the basis of the manuscripts microfilmed by the NGMPP.¹⁴ He put the two fragments of the \bar{U} smabheda together, but could not yet finally resolve the problem as to the assumed connection of the text with the Cāndravyākarana. Oberlies also did not succeed in identifying the text as a section of Maheśvara's Śabdabhedaprakāśa, and hence was unaware that an edition had already been published. He found, however, that it is different from Purusottamadeva's \overline{U} smabheda.¹⁵ In the New Catalogus Catalogorum, our \overline{U} smabheda is referred to as well.¹⁶

This manuscript of the \bar{U} smabheda is written neatly in old style Newari characters, and is dated (*nepāla*)samvat 541, i.e. A.D. 1421. Apart from a few scribal errors and some corrupt passages, the text contains quite a number of interesting variant readings with respect to the text of KÜMMEL's edition. Although the printed text is completely corroborated by Jñānavimalagaṇi's commentary, which was written in A.D. 1598 (some 177 years later than our manuscript),¹⁷ there is a fair chance that this manuscript has preserved some older (and maybe "more authentic") readings. Furthermore, the other manuscript (B 14/21), even if it should turn out not to have been copied in the late 12th century, is almost certainly an even older witness of the text.

That is why I have thought it worthwhile to prepare another critical edition of the text here, which is based on the two manuscripts from the NAK mentioned above, together with the text edited by KÜMMEL. Apart from a few differences concerning the rules of orthography and *sandhi* peculiar to the individual manuscripts,¹⁸ all variant read-

 $^{^7\}mathrm{It}$ is quite possible that some other manuscripts listed under this title may contain the whole or parts of the Śabdabhedaprakāśa.

⁸The overall impression of both hands is quite similar. However, the scribe(s) has/have used different writing devices, which makes it almost impossible to decide whether or not we are dealing with a single scribe. Another interesting feature of this manuscript is that the first two folios are written in Newari, whereas the remaining 10 folios are written in Maithili characters. The \bar{U} smabheda portion is on fols. 7v–10r.

⁹Cf. Śāstri 1905.

 $^{^{10}}$ This text turned up only recently in connection with the investigations about the $\bar{U}smabheda$ carried out in the NAK. The following book containing an edition of the Vimśatyupasargavrtti by Dragomir Dimitrov is forthcoming: Lehrschrift über die zwanzig Präverbien im Sankrit. Kritische Ausgabe der Vimśatyupasargavrtti und der tibetischen Übersetzung $\tilde{N}e$ bar bsgyur ba ñi śu pa 'i 'grel pa. (Editionen von Texten der Cāndra-Schule. Bd. I) Von Dragomir Dimitrov nach Vorarbeiten von Thomas Oberlies. Marburg 2006. (Indica et Tibetica) [in print].

 $^{^{13}\}mathrm{Both}$ entries give the date correctly as samuat 541.

¹⁴Cf. Oberlies 1992 pp. 179–181.

 $^{^{15}\}mathrm{A}$ manuscript containing this text is mentioned in BSP vol. IX p. 47, no. 128: pra. 1475, and equally in Śāstri p. 60 sub 1475 na. It has been re-discovered only recently as microfilmed on B 14/4 together with another text, styled Amarakoṣațippaṇi (sic).

 $^{^{16}}$ Vol. III p. 4. There also, this text is distinguished from Purușo-ttamadeva's, but the connection with Maheśvara's Śabdabheda-prakāśa is not yet established.

 $^{^{17}{\}rm J}{\rm n}{\rm \bar{a}}$ navimalagani was a Jaina of the Kharatara sect. He wrote his commentary in the town of Vikrama, today's Bikaneer in the North of Rajasthan (cf. KÜMMEL xvii).

¹⁸ A special feature of the orthography of the manuscript preserved on A 18/6 and B 34/27 (= N) is the use of a final guttural \dot{n} (instead of anusvāra) before a palatal initial \dot{s} (e.g. $\dot{s}amala\dot{n} \dot{s}rg\bar{a}lah$). Moreover, the respective class nasal (and not the sign anusvāra) is written before a following consonant (e.g. $\dot{s}\bar{a}ta\tilde{n}$ ca for $\dot{s}\bar{i}tam$ ca etc.).

ings from the two manuscripts as well as the printed edition are recorded in the apparatus.¹⁹ As scribes using both the Newari and Maithili type of script usually do not graphically differentiate between labio-dental va and bilabial ba, the edition follows the spelling taught in the Osthyadantausthyavakārabheda.

Finally, a few words as to the structure of the text. As has been mentioned before, the \bar{U} smabheda is a metrical text, containing 60 verses of various metres.²⁰ The verses normally consist of lists of words, which are ordered according to phonetic principles. Only in a few instances, a meaning is added in the locative case.²¹ The text is divided into three main sections, each section having its own verse numbering in the two manuscripts. Thus, the following scheme is observed:

i) sa as part of an initial, middle and final *akṣara* of a word²² (verses 1–18); words containing sa only in connection with a certain meaning (19–20); twice sa in a word (21–22); sa and sa occurring in a word (23); words where both writings sa and sa are admitted without any change of meaning (24)

ii) sa as part of an initial, middle and final *aksara* of a word (1–13); sa and sa occurring in a word (14); sa and sa occurring in a word (15–16)

iii) sa as part of an initial, middle and final *akṣara* of a word (1–15); sa in combination with consonants (16–17); twice sa in a word (18–19).

Besides this general scheme, the words are ordered with a view to grouping such as contain similar consonants or syllables.²³ In this way, words most similar in form

 $^{20}{\rm The}$ following metres are used: Vasantatilaka, Upajāti, Indravajrā, Anustubh, Vamśastha, Indravamśā (the last two also in combination).

²¹Cf. verses 19–20.

²³That is, alliteration $(anupr\bar{a}sa)$ other than that concerning the sibilants $(\bar{u}sman)$ is another underlying principle of ordering.

tend to occur side by side, or at least within the same verse. Editing the text, however, I tried to steer a middle course between preferring the readings of the two old manuscripts from Nepal, and giving those variants prevalence which yield the greatest amount of *anuprāsa* within a given verse. However, I did not want to overestimate this last-mentioned principle, as in the course of the redaction of the text similar words may sometimes have been substituted for less similar words by some scribe or other to make the text "more perfect".

atha tālavyamūrdhanyadantyānām api lešata
ḥ|śaṣasānām višeṣeṇa nirdešaḥ kriyate 'dhunā
 $||~|^{26}$

śyāmākaśākaśukaśīkaraśokaśūka²⁷-

śālūkaśaṅkuśakaśaṅkaraśukraśakrāḥ | śauțīraśāṭaśakaṭāḥ²⁸ śivipiṣṭaśiṣṭa²⁹śākhotaśātakaśatīśatitam³⁰ śalātuh ||1 ||

śītam ca śātaśataśātanaśumbaśamba-

śambūkaśambaraśunāraśivāḥ śilīndhraḥ | śephaḥ³¹ śubhaṃ śarabhaśārabhaśumbhaśambhu³²śvabhrāni śubhraśaradau śakunih śakuntih ||2 ||

śālāśilāśivalaśādvalaśāluśelu-

 $\begin{array}{l} & \left\{ \bar{\mathrm{sardulas}} \mathrm{abalah} + \mathrm{samalam} \right. \\ \left\{ \mathrm{seph} \bar{\mathrm{alik}} \bar{\mathrm{asithilas}} \mathrm{ihasithilas} \mathrm{sithilas} \mathrm{samalas} \mathrm{samalas} \mathrm{samala} \mathrm{samam} \mathrm{sam$

śālāluśāluśaliśālmaliśulkaśalka³⁴-

śuklāni šilpa
śalabhau^{35} śalalam śalākā^{36} | śroņi
ḥ śaṇam^{37} śravaṇaśoṇitaśoṇaśāṇa-^{38}

śrenīśruvaśramanaśūnyaśaranyaśankāh³⁹ ||4 ||

 24 Part I of this edition contains the *śa* portion of the text (*tālavyaśakāranirdeśa*). The portions containing *sa* and *sa* will appear in our next newsletter. The following abbreviations and symbols are used in the critical apparatus: N = Newari (A 18/6 and B 34/26); M = Maithili (B 14/21); E = Edition KÜMMEL; a.c. = ante correctionem; p.c. = post correctionem. A single dot (.) represents an illegible or otherwise indeterminable part of an *aksara*.

²⁵Thus begins N, which contains the \bar{U} smabheda only. E and M have no such invocation in this place, since there the \bar{U} smabheda is preceded by the above-mentioned parts of the Śabdabhedaprakāśa. ²⁶This introductory verse is counted as ||1|| in E; not counted in

- M; and altogether omitted in N.
 - ²⁷°śuka° E Mp.c. N] °*śu*° Ma.c.
 - $^{28} {\rm śautīra^\circ}$ M N] ${\it śaudīra^\circ}$ E.
 - 29 śivipiṣṭa° M] śipiviṣṭa° E; śivapiṣṭa° N.
 - 30 °śātaka° E N] °śākata° M.
 - ³¹sephah] sephah° E; setam M; sephan N.
 - $^{32\,\circ} \acute{\rm sarabha^\circ}$ E] $^\circ \acute{s\bar{\imath}bhara^\circ}$ M N.
 - ³³śevāla° E M śaivāla° N. °śarvalāni M N] °śaivalāni E.
 - $^{34}\circ \acute{\rm salu}^\circ$ E Mp.c. N] $^\circ \acute{salu}^\circ$ Ma.c. $^\circ \acute{\rm salka}^\circ$ E N] om. M.
 - ³⁵ śilpaśalabhau E N] *śilpaśulvaśalabhau* M.
 - ³⁶śalākā E N] śalākā
ḥ Ma.c.; śalākāḥ Mp.c.
 - 37 śanam M] śana° E; śanah N.
 - ³⁸°śonaśāna°] °*śonaśānāh* E; °*śronaśāna*° M; °*śonaśāla*° N.
- ³⁹°śruva° N] °*śruta*° Ė; °*śrava*° M. °śramaṇa° Ė N] °*śravaṇa*° M. °śūnya° E N] om. M.

B 14/21 (= M) usually has anusvāra in the final position, but the palatal class nasal before *ca-varga*. In N gemination after *repha* is the rule, whereas in M only dentals are geminated regularly. Besides this, the scribe of M quite often omits *visarga*.

¹⁹I do not, however, record the critical apparatus of KÜMMEL's edition, which is based on the following two manuscripts: manuscript "B" of the Staatsbibliothek Berlin (Or. Fol. 813), paper, undated, written in Jaina Nagari ("Jainaschrift"); manuscript "L" of the British Museum (London, Or. 5246), material not specified, undated (according to Jacobi of the 17th c.), also written in Jaina Nagari ("Jainaschrift"). This type of script might be a hint to the region of today's Rajasthan as possible place of origin of these two manuscripts, since it was there where Jñānavimalagani, whose commentary both of these manuscripts contain, lived (cf. note 16). Apart from these two manuscripts, KÜMMEL used portions of the text printed in Peterson's "A second Report of Operations in Search of Sanskrit Mss. in the Bombay Circle, April 1883–March 1884" pp. 124–128 (cf. KÜMMEL p. viii f.).

 $^{^{22}}$ As in *śyā-ma-ka*, *ī-śva-ra*, and *ve-śa*. However, words like *veśman* (Nom. Sg. *veśma*) are termed *madhyatālavya* "having *śa* in the middle", since *ś* is followed by one more consonant (although strictly speaking it forms part of the final *akṣara*). The same holds true for words containing alike combinations with *şa* and *sa*, which are termed *madhyamūrdhanya* and *madhyadantya* respectively.

śocih śacīśuciśayāh⁴⁰ śaruśarmaśīrna⁴¹śrīparnaśothaśapathaślathaśandaśandhāh 42 śreyah śramah⁴³ śamanaśodhanaśakyaśākya⁴⁴śāndilyaśālvalaśamīśunakāh⁴⁵ śravisthā⁴⁶ ||5||

śākhāśikhāśikharaśekharaśankhaśāpaśampāśiphāśapharaśephaśaphāh⁴⁷ śikhandah śŗngāraśŗngaśavaśāvaśarāriśāri48śārāh⁴⁹ śarāva
śabaraśvaś
irahśirāś⁵⁰ ca $\|6\|$

śarīra
śālāra
śarāruśeru $^{51}\mathchar`$ śobhāñjanaśrāvaṇaśādaśūdrāh 52 syenah⁵³ sanaih slīpadasigrusīdhu⁵⁴śuddhāntaśāntā h^{55} śitiśūrpaśauņdā $h^{56} ||7||$

śothah⁵⁷ śunthī śathah śresthaśvitraśrotrāni⁵⁸ śarkarā śakvarī⁵⁹ śarbarī śuktiśaktiśuktāni⁶⁰ śaskulī ||8||

śrāntam⁶¹ śvetam⁶² śiviśyāvaśatruśvavathuśimbavah⁶³ ślikuh
 64 ślokaś 65 ca śulbam ca śālīnam ca śilīmukhah
66 $\|9\|$

ślaksnah⁶⁷ ślāghā ca śīghram ca śikyam⁶⁸ śraddhā ca śiñjayā syonākah sūraņah srāņā śiksā śyāmā ca śevadhih ||10||

ity⁶⁹ \bar{a} dit \bar{a} lavy \bar{a} h || ||

 40 sayāh E] sátā M; sátāh N. ⁴¹śaru[°] E N] *śara*[°] M. °śīrna[°] E N] °*śānta*[°] M. $^{42}\circ$ śapatha
° \to N] $^{\circ}śa^{\circ}$ M. $^{\circ}$ śandaśandhā
h \to E] $^{\circ}$ śandhaśādāh M N. ⁴³śramah E N] śrama M. ⁴⁴°śakya° M N] °*śikya*° E. ⁴⁵°śamī° E N] °*śamā*° M. °śunakāḥ E M] °*śulakā*h N. ⁴⁶śravisthā E] *śravisthā*h M N. ⁴⁷°śaphāh E] °*śiphāh* M; °*śalā*h N. ⁴⁸°śāri° E M] °*śārā*h N. $^{49}\circ$ śārāh E M] $^{\circ}$ śyālah N. ⁵⁰ sáabarasíva° E M] ° sáabarasí ca N.
 ⁵¹ sáalāra° E] ° sáaranga° M Np.c.; ° sáaranga° Na.c. $52 \circ sada^\circ \to M$] $\circ sadra^\circ \to N$. ⁵³śyenah E N] *śyena* M. 5^{4} °śīdhu° E N] ° $s\bar{a}dhu$ ° M. 5^{5} °śāntāh E N] ° $s\bar{a}nt\bar{a}$ M. ⁵⁶°śūrpa[°] E M] °*śaurya*° N. ⁵⁷ śothah] śotha^o M N; śanthah E. 58 śrestha° E N] śresthah M. ⁵⁹śakvarī E° N] śarkarī M. ⁶⁰śarbarī E N] *śarba.ī* M. śukti[°] E N] *śu.kti*[°] M. [°]śuktāni E M] ° śuklāni N. ⁶¹śrāntam] śrānta[°] E M; śāntam N. ⁶²śvetam N] śveta° E M. $^{63}{}^{\circ}$ śvayathu
śimbayah M N] $^{\circ}$ śvayathu śākinī E. ⁶⁴ślikuh M] śiśuh E; śnikuh N. ⁶⁵ślokaś E M] *śokaś* N. ⁶⁶śilīmukhah E] *śilīmukham* M N. ⁶⁷ślaksnah Mp.c. N] ślaksnam E; ślah Ma.c. $^{68} {\rm śikyam}$ M] śakyam E; śinyu N.

⁶⁹ity E] om. M N.

uśīrakāśmīrakakimśukāmśukam 70 kiśorakimśārukaśerukauśikam | jalāśayāśokakrśānukāśyapā⁷¹ yaśah piśangāśmapiśācaraśmayah ||11 || niśāntaveśantaviśālapeśalam bileśayāśvatthaniśīthavimśati | viśankataś cānuśayāśayāśrayāh⁷² sahopaśalyāśanavāśitāśvinaih⁷³ ||12||niśitam piśitam praśnah 74 piśuno daśano⁷⁵ 'pi ca | uśan
ā 76 laśunam veśma kaśmalam⁷⁷ viśvam aśvavat ||13||vaśyāvaśyāyaviśikhaviśākhāviśipāśarāh⁷⁸ viśadah pāśakah⁷⁹ pārśvam viśrāmaś ceśvaro 'śanih⁸⁰ $\|14\|$ iti madhyatālavyā $h^{81} \parallel \parallel$ īśaprakāśakuśakeśavikāśakāśam ākāśakīśa
kapiśāniśapāśapeśi
 $^{82}\mid$ pingāśatādrśadrśah⁸³ sadršo vināśah kīnāśakarka
śadiśo daśadeśadāśā
h^{84} $\|15\,\|$ krośāśulomaśapalāśaniveśaleśa⁸⁵kleśapraveśapariveśaviśam ca veśah⁸⁶ parśuh paśuh paraśur amśur upāmśupāmśunistrimśadam
śavivaśā maśavamśatamśā
h^{87} $\|16\,\|$ bāliśah kuliśo rāśir varāśir vadiśo bhrśam apabhramśah purodāśo vimiśro 'śrir⁸⁸ anekaśah ||17||darśah⁸⁹ sparśah⁹⁰ spaśo marśah⁹¹ ⁷⁰uśīra[°] E N] *uśāra*[°] M. ⁷¹°krśānu° E M] °krśānu° N. 72 anuśayā
śayāśrayāh E N] anuśayāśrayāh M. ⁷³sahopaśalyāśanavāśitāśvinaih E] sahopaśalyāśatadhāśitāśvinaih M; śahoyaśalyāśatadhāśvitāśvinaih N. ⁴praśnah E N] *praśnam* M. 75 piśuno daśano E N] piśunā deśano M. 76 uśanā E N] uśana M. ⁷⁷kaśmalam E N] *lam* M. ⁷⁸vaśyā° E] rśyā° M N. °vaśyāya° E M Np.c.] °vaśyaya° Na.c. °viśikha° E M] °viśikham N. °viśipāśarāh M N] °triśikhāśiṣah E. ⁷⁹pāśakah E N] $p\bar{a}$ śaka M. ⁸⁰, sanih E N] 'sani M. 81 madhyatālavyā
h E M] madhyatālāvyāh N.

 $^{82}\,^{\rm o}k\bar{\rm s}a^\circ$ E N] on. M. okapisāni
sapāšapesi E M] okapisāni ca pāšapesi
h N.

⁸³pingāśa° E N] *pimśāmśa*° M.

⁸⁴ deśadāśāh M N] ° veśadeśāh E.

 $^{85} \mathrm{leśa^{\circ}}$ E] $veśa^{\circ}$ M N. $^{86\,\circ}$ viśam ca veśah M N] $^\circ vaśam ca dāśah E.$

⁸⁷maśa° E N] naśa° M.

⁸⁸vimiśro 'śrir M] vimarśāmśāv E; vimiśro 'śrair N.

- 89 darśah E N
]darśa M.
- $^{90}\mathrm{sparsáh}$ E Mp.c. N] sparsá Ma.c.

⁹¹marśah E M] marsah Na.c.; marah Np.c.

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karśo vāśā⁹² niśā⁹³ kaśā⁹⁴ | āśādarśorvaśīkāśītiniśeśāpratiskaśāh⁹⁵ ||18 ||

ity⁹⁶ antatālavyā
h $\|\,\|\,$

śaurir murārau⁹⁷ śiva eva śarvaḥ śūraḥ samarthe jhaṣa⁹⁸ eva śālaḥ | śamaḥ praśāntau śakalaṃ ca khaṇḍe śakṛt purīṣe 'jagave ca śīraḥ⁹⁹ ||19 ||

mūrdhanyajyeṣṭhayor¹⁰⁰ veśyā kariṇyāṃ ca vaśāśruṇi | aśraṃ vede ca karṇe ca śrutir dāśaś ca dhīvare ||20 ||

iti¹⁰¹ vyavasthātālavyā
h $\|\,\|\,$

 $\begin{array}{l} \mathrm{\acute{sim}\acute{sapa}}\ \mathrm{\acute{sasvatam}^{102}}\ \mathrm{\acute{svas}ruh}^{103}\\ \mathrm{\acute{svas}urah}\ \mathrm{\acute{sis}irah}\ \mathrm{\acute{sis}uh}\,|\\ \mathrm{\acute{sisnasmasrusmas}anani^{104}}\\ \mathrm{\acute{sas}}\ \mathrm{\acute{sasvat}}\ \mathrm{kuses}\mathrm{\acute{sayam}}\,\|21\,\| \end{array}$

śūkaśimbiś ca kāśīśas¹⁰⁵ tathā śītaśivo¹⁰⁶ 'pi ca | tālavyaśadvayayutāḥ¹⁰⁷ kiyanto 'mī pradarśitāh ||22 ||

ity¹⁰⁸ ubhayatālavyā
ḥ $\parallel\!\parallel$

āśvāsaḥ¹⁰⁹ śāsanaṃ śastraṃ śāstraṃ¹¹⁰ śāstā śarāsanam | tālavyānantaraṃ dantyāḥ¹¹¹ śabdāḥ kecid udīritāḥ ||23 ||¹¹²

iti tālavyānantaradantyā $h^{113} \parallel \parallel$

 92 vāśā E] $v\bar{a}sy\bar{a}$ M; $v\bar{a}s\bar{a}^{\circ}$ N.

 93 niśā E M] $\circ niśa^{\circ}$ N.

⁹⁵āśādarśorvaśīkāśītiniśeśāpratiskaśāh E] āśādarśorvaśīkāśītiniśaś ca pratiskaśah M. āśādaśorvvaśīkāśītiniśaś ca pratiskaśah N.

⁹⁶ity E N] om. M.

⁹⁷saurir murārau E M] *sauris surārau* N.

⁹⁸samarthe jhaşa E M] samartho rşi Na.c.; samartho rşa Np.c. ⁹⁹'jagave ca sirah em.] 'jagare ca sirah E N; 'jagave va sirah M. ¹⁰⁰mūrdhanyājyeşthayor E] mūrddhanyajyeşthayor M; mūrddhanyajesthayor N.

¹⁰¹iti E] om. M N.

 102 śāśvatam E M] $p\bar{a}$ śvatam N.

 103 śvaśrūh E N] *śvaśru* M.

 104 siśna
śmaśruśmaśānāni E] śiśuśmaśruśmaśānam ca M; śiśnah śmaśruśma
śānini N.

 107 tālavya
śadvaya
yutāh E M] $t\bar{a}lavy\bar{a}$ śadvayair yuktāh N.

tālavyā api dantyāś¹¹⁴ ca śambaśambalaśūkarāḥ¹¹⁵ | raśanāpi¹¹⁶ ca jihvāyāṃ śrgālaḥ kalaśo 'pi ca ||24 ||¹¹⁷

iti tālavyadantyā
h^{118} $\|\,\,\|$ iti^{119} tālavyaśakāranir
deśah $\|\,\,\|$

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The NGMCP would like to invite readers to test the online version of the title list (http://134.100.72.204: 3000/). The goal of this online application is to make accurate information about the manuscripts microfilmed by

⁹⁴kaśā E M] °kaśāh N.

 $^{^{105} {\}rm k\bar{a}} \bar{s} \bar{\rm i} \bar{s} a$ E N] $k \bar{a} \bar{s} \bar{i} \bar{s} a$ M.

 $^{^{106}}$ śītaśivo E N] śātaśivo M.

¹⁰⁸ity E] om. M N.

¹⁰⁹āśvāsah M] *āśvāsa* N.

¹¹⁰śastram śastram N] *śāstram śastram* M.

¹¹¹dantyāh] dantyaih M; dantyah N.

 $^{^{112}}$ This verse is missing in the edition. In M it occurs as number $\|24\|.$

^{"113}"iti tālavyānantaradantyāh] E M om.; *tālavyānantaradantyaḥ* N.

^{1979 &}quot;Indian Lexicography" in: A History Of Indian Literature. V.4 [ed. by Jan Gonda]. Wiesbaden 1979.

 $^{^{114}\}mathrm{danty}\bar{\mathrm{a}}\mathrm{\acute{s}}$ E Mp.c. N
] $dantya\acute{s}$ Ma.c.

¹¹⁵śambaśambalaśūkarā E] *šambaśambalaśūkarā* M; *sambasambalaśūkarā* M; *sambasambaraśūkarā* N. This verse lists a number of words written with the palatal sibilant which can equally by written with the dental without any change of meaning, i.e. *samba* = *samba* etc.

¹¹⁶raśanā E N] rasanā M.

 $^{^{117}}$ This verse is number ||23|| of M.

 $^{^{118}}$ iti tālavyadantyā
h E] tālavyadantyāh M; tālavyadantyah N. 119 iti E
 N] om. M.

the NGMPP available to scholars and students worldwide. Currently the data that can be accessed is based on that found on the CD-ROM, Preliminary List of Manuscripts, Blockprints and Historical Documents Microfilmed by the NGMPP, Part 1 (excluding Tibetan Material and Historical Documents), with corrections made by the NGMCP (the process of correction is ongoing, and is in its early stages at present). Our plans in the near future include integration of the data of the Tibetan material, and integration of more detailed information from the current cataloging project.

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