Two Notes on Pāli Metre

Oskar v. Hinüber

1. VEDHAS IN THE THERAVĀDA TIPIŢAKA.

When Heinz Bechert (1932–2005) discovered and described *vedhas* in the *iti pi so* formula in 1988,¹ he could name only four predecessors who have dealt with this particular type of rhythmic prose, in his detailed survey of relevant research, which need not be repeated here in any detail. After texts with this structure were discovered by Hermann Jacobi (1850–1937) in 1885 in Jaina literature, Ernst Leumann (1859–1931) traced *vedhas* also in Theravāda texts, where they are rare, in the Kunālajātaka. His findings were, however, only published posthumously in 1934. These *vedhas* were carefully studied by W.B. Bollée. Finally, Adelheid Mette investigated *vedhas* in Buddhist Sanskrit literature.² Consequently, the text presented by H. Bechert was only the second example of *vedhas* in Pāli literature.

There is, however, a third text of this kind found also in a magic spell that is in the same genre of literature as the *iti pi so* formula that is used originally to dispel the fear of monks living alone in the forest. Only later it developed into some kind of Buddhist creed, Bechert's "Bekenntnisformel". The second spell is the well-known text protecting monks against snake bites, which was later incorporated into the Mahā-māyūrī of the Pañcarakṣā collection.³ In the Theravāda Tipiṭaka the

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¹ "'Alte Vedhas' im Pāli-Kanon. Die metrische Struktur der buddhistischen Bekenntnisformel". Nachrichten der Akademie der Wissenschaften in Göttingen. I. Philologisch-historische Klasse. Jahrgang 1988, Nr. 4. Göttingen 1988.

² Kuņālajātaka (Sacred Books of the Buddhists 36, London 1970), pp. 167–72; and A. Mette, "Vedhas im Lalitavistara und Divyāvadāna: Beschreibungen des schönen Körpers in Sanskrit und Prakrit". WZKS 17 (1973), pp. 21–42.

³ This text is studied in O.v. Hinüber, "Magic Protection in the Palola Şāhi Kingdom – History and Context of Rakşā Texts and Dhāranīs in 7th Century

relevant verses occur three times embedded in various prose introductions, which are irrelevant here:

Virūpakkhehi me mettam़	mettaṃ Erāpathehi me
Chabyāputtehi me mettamฺ	{mettaṃ} ¹ Kaṇhāgotamakehi ca
apādakehi me mettam	mettam dvipādakehi me
catuppadehi me mettam	mettaṃ bahuppadehi me
mā maṃ apādako hiṃsi	mā maṃ hiṃsi dvipādako
mā maṃ catuppado hiṃsi	mā maṃ hiṃsi bahuppado
sabbe sattā sabbe pāņā	sabbe bhūtā ca kevalā
sabbe bhadrāni passantu	mā kiñci pāpam āgamā

appamāņo buddho appamāņo dhammo appamāņo sangho. pamāņavantāni sarimsapāni ahi vicchikā satapadī uņņanābhi sarabū mūsikā. katā me rakkhā katam me parittam pațikkamantu bhūtāni. so ham namo bhagavato namo sattannam sammāsambuddhānam.

Vin II 110,7*-20* (Khuddakavatthukkhandhaka) = AN II 72,30*-73,10* (Catukkanipāta) = Ja II 145,19*-48,7' (203. Khandhavattajātaka).

The *śloka*s are followed by four lines of metrical prose in form of *vedhas*. Although printed in the Vinaya and in the Anguttaranikāya as verses in some oriental editions C^e (AN 1915) and B^e 1956 (Vin, AN), the editors of the PTS texts, C^e (Vin 1933) and S^e (Vin, AN $^{2}2523 = 1980$) did not recognize the metrical structure and printed them as prose instead, and partly as prose, partly as verses in the Jātaka, although they are commented upon.² This shows that the Buddhist authors at the time of the Jātaka commentary were still aware of the metrical and canonical character of these *vedhas*.

The rather loosely structured *vedhas* are described in detail by W.B. Bollée with some additional remarks in H. Bechert's article.³ This

Gilgit", Proceedings of the Second International Pāli Studies Week (Sorbonne, Paris, 20–23 June 2016) ed. by C. Cicuzza, Materials for the Study of the Tripiţaka, Vol. 14, Lumbini (forthcoming).

¹ mettam, which is also found at Ja II 145,20*, is unmetrical and should be omitted as in AN II 73,31* and in the Sanskrit version: virūpākşeşu me maitrī krsnagotamakeşu ca, Ārya-Mahāmāyūrī Vidyā-Rājñī ed. by S. Takubo. Tokyo 1972, p. 5,10* (°-gotamaksesū is an obvious misprint).

² Similarly, the *vedhas* in the Kunālajātaka are provided with a commentary.

³ It is astonishing that H. Smith mentions the rhythmic prose of the Kuṇālajātaka only in passing and very briefly without any reference to *vedhas* in the *conspectus terminorum (metricorum)* §8.9.4 (p. 1172) in the appendix to his Saddanīti edition.

rhythmic prose consists in strings of various length with groups of four morae (*gaṇa*). The end of a string may be marked by a single, often long syllable. The sequence begins with an amphibrach, which is normally allowed only in odd *gaṇas*. It occurs here regularly in the first and fifth *gaṇas*, but here perhaps irregularly also in the eighth *gaṇa* of the second sequence. However, if the word *satapadi* is removed, the structure becomes regular here, too, because the amphibrach moves to the seventh *gaṇa*. It is not totally impossible that *satapadi* is indeed an intruder from the formula *ahi vicchikā satapadī*, AN V 289,10 etc. $(2+3+4)^1$ and was inserted after the knowledge of the metrical form was lost to the tradition. For, neither the commentary of the Jātaka (Ja II 147,14' foll.) nor that of the Anguttaranikāya (Mp III 104,3 foll.) comments on *vicchikā* and *satapadī*, but only on *uṇṇanābhi* and *sarabū*. Lastly, *paritta < pari-tra* should be read *pari-ta*.

Forgotten at an early date, the metrical structure is usually hidden beneath an inadequate orthography. Here, for example, *appamāņo* replaces the metrically correct *apamāņo*, *sariņsapāni* must be changed to *sarisapāni* and *satapadī* to *satapadi*, if kept in the text. The vowels -*e* and -*o* are sometimes short -*ĕ* and -*ŏ* at the end of a word.² All this is very common in *vedhas*. Moreover, *mūsikā* should be read *mūsīkā*, which is not necessarily only a metrical variant, because the form *mūsīkā* is actually recognized as such, if only in recent lexicographic literature in the Śabdakalpadruma quoting the Śabdārtharatnāvalī (ca. 1650). Moreover, the ending *-īkā* occurs in other names of animals such as *sūcīkā* "mosquito" or *kaulīkā* "a certain bird."³

The metrically restored text reads:

¹ A Critical Pāli Dictionary s.v. ahi already observed the rhythmical structure of ahi vicchikā satapadī, without further comment, however.

² The same can be observed in BHS, cf. BHSD §§ 3.64 and 3.74.

³ Jacob Wackernagel & Albert Debrunner: *Altindische Grammatik*. Band II,2, *Die Nominalsuffixe* (Göttingen 1954), p. 428 §259aα.

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2. THE NIGAMANA OF THE SUMANGALAVILĀSINĪ

The Nigamana of the Sumangalavilāsinī, which is omitted in the PTS edition, has been edited without paying the necessary attention to metrics.¹ Therefore, it is necessary to have another look at the text in order to restore the metre as far as this is possible. Only in verses I and 2 do some doubts remain how to read.

The verses are $\bar{a}ry\bar{a}s$ as in the Nigamanas of the commentaries to all four Nikāyas. Moreover, as the Nigamanas to the other three Nikāyas often run parallel to the one to the Sumangalavilāsinī, they sometimes offer some help in finding the metrically correct text. The wording everywhere needs some adjustment, because as usual the $\bar{a}ry\bar{a}$ metre was not understood by the scribes who consequently often distorted the text which they transmitted.²

In the following, a comma is used to indicate the cæsura after the third, or after the first mora of the fourth, gana; syllables to be left out are enclosed in braces $\{ \}$.

In the Siamese edition of BE 2453 = 1910 the verses are printed as prose (Sv S^e III 335,15-36,3).

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¹ O. v. Hinüber, "The Nigamanas of the Sumangalavilāsinī and the Kańkhāvitaraņī", *JPTS* XXI (1995), pp. 129–33 = *Kleine Schriften* (Wiesbaden 2009), pp. 62–66, cf. O.v. Hinüber, "Building the Theravāda Commentaries: Buddhaghosa and Dhammapāla as authors, compilers, redactors, editors and critics", *JIABS* 36/37 (2013/2014 [2015]), pp. 353–87, particularly pp. 355 foll. with notes 7 and 9. The metrical lengthening suggested in gūņa, note 7, is unnecessary once °-nivāsinā is read instead of °-vāsinā in verse 1.

² The *āryā* metre is described by L. Alsdorf, *Die Āryā-Strophen des Pāli-Kanons metrisch hergestellt und textgeschichtlich untersucht*. Akademie der Wissenschaften und der Literatur, Mainz: Abhandlungen der Geistes- und Sozialwissenschaftlichen Klasse, Jahrgang 1967, Nr. 4 (Wiesbaden 1968), p. 251 (9).

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ettāvatā ca
āyācito Sumaṅgalapariveṇanivāsinā thiraguṇena
- - | - - - | - - - - | - - - | - - - | -
†Dāṭhānāgasaṃghattherena <t> theravaṃsanvayena† | 1 |
- - | - - | - - | = - - | = - - | - - | - - | - - |
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As printed in the C^e (1925) and B^e (1956) the $\bar{a}ry\bar{a}$ obviously does not scan. First, the beginning of the second line is disturbed, because the second gana is too short. Moreover, the position of the amphibrach in the odd fifth gana is wrong, the seventh instead of the sixth gana is $| \cdot |$, and finally, one syllable is missing at the end. This last fault can be corrected by following the text of S^e with °-anvayenāham, which is preserved only in this branch of the tradition. However, the line is still too long.

The first two verses in the Nigamanas to the four Nikāyas differ considerably from each other, because they explain the titles of the individual commentaries and give the names of the initiators. Thus they offer no help in the reconstruction of the metre.

Three different ways to a solution to this problem may be possible. The first two try to preserve the wording of the first half of the line:

The compound at the beginning is split, and the second half is reconstructed building on a reading preserved in the sub-commentary in all manuscripts and prints in *theriyānvayā ti attho*, Sv-pt III 372,3.¹ This may be a very faint echo of a reading *theriyavamsena* in the verse. The price, however, is too high, because now an amphibrach is placed in the odd third and fifth *gaņas* again. In addition reading *theriyavamsena* instead of *theravamsanvayenāham* is a very strong intervention.

In the second attempt, the metre is restored by suppressing the first *gana*, splitting the first compound and thus shortening the line:

¹ E^e lists a variant *therisa* in manuscripts A, G^m, M, which, however, certainly is an erroneous reading of *theriya* in Sinhalese script. — On the school names Theriya and Theravāda, cf. O. v. Hinüber, "Translating the Theravāda Commentaries: Why, How, For Whom?", in: A. Collett (ed.): *Translating Buddhism* (forthcoming).

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{**Dāṭhā**}**Nāgena** saṃgha{t}therena theravaṃsanvayenāhaṃ | I | - - | · - · | - - | ·, - · | - - | ·| - - | ·

This, however, presupposes that the name of the Thera, who asked Buddhaghosa to write the commentary, Dāṭhanāga, was abbreviated here for metrical reasons resulting in Nāga.¹ This is perhaps unlikely, because both the introduction and the Nigamana to the Visuddhimaggamahāṭīkā confirm the full form of the name Dāṭhǎnāga with the same metrical lengthening in the introductory verses *ajjhesito dāṭhānāgattherena … visuddhimaggo yo vutto*, verses 5–7, but as Dāṭhanāga in the Nigamana *āyācito* (i.e. Buddhaghoso) *siddhagāmapariveṇanivāsinā / therena Dāṭhanāgena*, Vism-mhṭ B^e II 535,9^{*} foll. = N^e 1972 III 1691,9^{*} foll. = S^e 2470 [1927] III 658,19^{*} foll. Therefore, the name Dāṭhānāga should and could be preserved in the third variant. Here *saṃgha* is dropped in accordance with the Visuddhimaggamahāṭīkā, which has only *thera*:

The third restoration is the most likely solution, because the intervention is minimal and the verse scans perfectly.

Dīghāgamavarassa dasabalaguņagaņaparidīpanassa atthakatham

The second *gana* does not scan. Therefore, at the beginning either the syllables *vara* should be left out:

Dīghāgamassa dasabalaguņagaņaparidīpanassa atthakatham

Or, alternatively, and perhaps more likely, is, however, suppressing $d\bar{i}gha$:

¹ Alfons Hilka, *Beiträge zur Kenntnis der indischen Namengebung: Die altindischen Personennamen*, Indische Forschungen 3. Heft. (Breslau 1910), p. 61.

sā hi mahā-aṭṭhakathāya sāram ādāya niṭṭhitā esā - $\circ \circ | - - | \circ, \circ - | \circ - \circ | - - | \circ - \circ | - - | -$

All editions of Sv put $es\bar{a}$ erroneously at the beginning of the next line. The segmentation of the lines is correct in Nigamanas to Ps, Spk and Mp.

All editions have *cattālīsasatam* instead of the metrically correct *cattālīsamsatam*.

The line as edited in C^e, B^e and S^e is too long by one *gana*. The parallel verses in the Nigamanas to Ps, Spk, and Mp suggest that *sabbam* at the beginning should be suppressed.

In contrast to S^e *mūlatthakathāsāraṃ*, both C^e and B^e, read *mūlaka-*°, which does not scan. The correct reading *mūlatthakathāsāraṃ* is confirmed by the parallel verses in the Nigamanas to Ps, Spk, Mp and by Sv-pt III 372,24.

yam puññam upacitam tena hotu sabbo sukhī loko | 7 | ti

ADDENDUM TO: I. VEDHAS IN THE THERAVADA TIPIŢAKA:

It was only after the article went to the press that the opportunity presented itself to read the version of the Mahāvastu as preserved in the oldest extant

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manuscript (*Sa*) and to discuss problematic paragraphs with Dr K. Marciniak at Soka University in Hachioji in October 2017. When doing so, it was possible to trace a so far overlooked parallel or even the source of an $\bar{a}ry\bar{a}$ -verse in the Hastinījātaka of the Mahāvastu in the *vedha*s of the Kuņālajātaka.

The ancient palm leaf manuscript *Sa* was not known at the time of E. Senart's edition. It is easily accessible now in facsimile in A. Yuyama, *The Mahāvastu-Avadāna in Old Palm-Leaf and Paper Manuscripts*, I. *Palm-Leaf Manuscripts* (Tokyo: Bibliotheca Codicum Asiaticorum 15, 2001). The relevant verse, Mvu III 133,14* foll., is found in manuscript *Sa* folio 311a2 on p. 156 in the facsimile edition.

The reading *rurnnaka*, which was heavily emended by E. Senart to *śambara*, was found in his manuscripts and is confirmed now also by manuscript *Sa*. After the reading *pṛṣata* is recovered from manuscript *Sa*, it becomes obvious that this $\bar{a}ry\bar{a}$ is ultimately based on a restructured *vedha* and similar to the perhaps original text preserved in the Kunālajātaka: ... *gaja-gavaja-mahisa-ruru-camara-pasada-[khagga]-gokanna-sīha-vyaggha-dīpi* ..., Ja V 416,19** foll. = Bollée 8,17 foll. (see note 2 on page 115 above). Once this discovery was made the puzzling reading *rurnnaka* in all manuscripts can be explained as hiding the original word *gokarnna*, which emerges from the comparison of the two texts. This word does scan in the *vedha*, but does not in the $\bar{a}ry\bar{a}$:

... carita prsata-camari-gokarnnakākīrnne ... $| \circ \circ \circ \circ | \circ \circ \circ \circ | \circ - - | \circ | - - | -$

Here, the fifth $gana \sim -$ in unmetrical. This could perhaps be mended by reading **gukarnna* and thus changing $\sim -$ into the metrical sequence $\sim -$. Lastly, the necessity to delete *-khagga-* in the Kunālajātaka, as correctly seen by W. B. Bollée, is brilliantly confirmed by the Mahāvastu parallel.

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