K.R. NORMAN

THE METRES OF THE LAKKHANA-SUTTANTA (V)

1, Introduction1

In an earlier article² devoted to an investigation of the verses in the Upatthitappacupita (= Upasthitapracupita) metre in the Lakkhana-suttanta of the $D\bar{\imath}gha$ -nik $\bar{\imath}aya^3$, I stated that it would be worth while making an investigation of the passages in the other ornate metres used in that suttanta, to see whether there was also the possibility there of using the metre as a guide for the restoration of the

CP = K.R. NORMAN, Collected Papers I-VI, PTS Oxford 1990-96;

EV I, II = K.R. NORMAN, Elders' Verses I, II, PTS London 1969, 1971;

GD II = K.R. NORMAN, The Group of Discourses II, PTS Oxford 1992;

Geiger = W. Geiger, Pāli Grammar, PTS Oxford 1994;

BHSD = F. EDGERTON, Buddhist Hybrid Sanskrit Dictionary, New Haven 1953;

PSM = H.D.T. SHETH, Pāiasaddamahaṇṇavo;

Warder = A.K. WARDER, Introduction to Pali;

m.c. = metri causa;

p(p). = page(s);

s.v. = under the heading;

v.l(1). = variant reading(s).

^{1.} Abbreviations of the titles of texts are those adopted by the $Critical\ P\bar{a}li\ Dictionary\ (CPD)$. Other abbreviations are:

^{2.} K.R. Norman, "The metres of the Lakkhaṇa-suttanta", in Gatare Dhammapala et al. (edd.), Buddhist Studies in honour of Hammalava Saddhātissa, Nugegoda, 1984, pp. 176-88.

^{3. =} D III 142-79.

text. In a second article⁴ I examined the verses in the *Pupphitaggā* (= $Puspit\bar{a}gr\bar{a}$) metre in that suttanta, to see whether my suggestion was correct. In a third article I examined the verses in the $Pamitakkhar\bar{a}$ (= $Pramit\bar{a}kṣar\bar{a}$) metre⁵. In a fourth article I examined the verses in the $Rathoddhat\bar{a}$ metre⁶. In this article I wish to examine the three verses in the $Rucir\bar{a}$ metre⁷ and the four verses in the $Uggat\bar{a}$ (= $Udgat\bar{a}$) metre⁸ in the Lakkhana-suttanta.

(A) The $Rucir\bar{a}$ metre is derived from the $Jagat\bar{\iota}$ by resolution of the fifth syllable.

According to Warder⁹, the scheme is:

<u>_ _ _ _ _ _ x 4</u>

According to H. Smith¹⁰, this is the scheme for the proto- $Rucir\bar{a}$. The $Rucir\bar{a}$ proper does not allow the variation in the length of the first syllable.

(B) According to Warder¹¹, the scheme of the *Uggatā* is:

^{4.} K.R. NORMAN, "The metres of the *Lakkhaṇa-suttanta* (II)", IT 14 (1987-88), pp. 285-94.

^{5.} K.R. NORMAN, "The metres of the Lakkhaṇa-suttanta (III)", in Encounter of Wisdom between Buddhism and Science (Essays in Honour of Professor Keishō Tsukamoto), Tokyo, 1993, pp. 79-91.

^{6.} K.R. NORMAN, "The metres of the Lakkhaṇa-suttanta (IV)", in Recent Researches in Buddhist Studies (Essays in Honour of Professor Y. Karunadasa), Colombo, 1997, pp. 482-92.

^{7.} I have numbered them consecutively from 1 to 3 (= D III 166,20*-167,6*).

^{8.} I have numbered them consecutively from 4 to 7 (= D III 168,10*-169,2*).

^{9.} Warder, p. 361.

^{10.} H. Sмітн, Saddanīti, p. 1154 (§ 8.3.2,4).

^{11.} Warder, p. 361.

According to H. Smith¹², the scheme is:

He defines the verses in the Lakkhaṇa-sutta as proto- $Udgat\bar{a}$, and notes the presence of $Udgat\bar{a}$ verses at Abhidh-av 111,31–34.

Besides the PTS's edition (E^e)¹³, I have consulted the Burmese *Chaṭṭhasangāyana* edition (B^e)¹⁴, the Sinhalese *Buddhajayanti* edition (C^e)¹⁵ and a Siamese edition (S^e)¹⁶. In the light of the readings found in these editions of the text¹⁷ I have in most cases been able to suggest corrections for the errors which occur. I have discussed below the few passages where this was not possible.

In making this new edition of these verses I have used the following conventions:

- <> = add enclosed word(s) or letter(s) (which occur in no edition) to the text
- = shorten a long vowel (which occurs in all editions) m.c.
- ^ = lengthen a short vowel (which occurs in all editions) m.c.

2. Text

A. Rucirā.

 na ¹pāṇinā na ca pana daṇḍa-leḍḍunā¹ satthena vā maraṇa-vadhena vā puna², ubbādhanāya <va> paritajjanāya vā na hethayī³ janatam⁴ ahethako ahu.

^{12.} H. Sмітн, Saddanīti, p. 1157 (§ 8.4.1,15).

^{13.} The Dīgha Nikāya, Vol. III, ed. J. Estlin Carpenter, PTS London 1911.

^{14.} Rangoon 1956.

^{15.} Colombo 1976.

^{16.} Bangkok 1926.

^{17.} I have also consulted the PTS edition (Ee), the Burmese edition (Be) and the Nālandā edition (Ne) of the Sumangalavilāsinī, the cty upon the Dīgha-nikāya. To avoid confusion I have always referred to these editions as Sv Be, Sv Ee and Sv Ne. I quote Sv Ne only when it differs from Sv Be. I have also consulted Ee and Be of the tīkā on the Sumangalavilāsinī (Sv-pt).

- (1–1) B^eC^e $p\bar{a}$ nidandehi panātha leddunā; (2) B^eS^e pana; (3) S^e vihethay \bar{i} ; (4) E^e jantum.
- 2. ten' eva so ¹ sugatim upecca¹ modati sukha-pphalam ²kariya³ sukhāni² vindati, sampajjasā⁴ rasa-haraṇī susaṇṭhitā idh' āgato labhati rasa-ggas'-aggitam⁵.
- (1-1) C^eS^e sugatisu pecca; (2-2) E^e takes as a compound; (3) S^e kiriya; (4) B^eC^e samojasā S^e pānuñjasā; (5) S^e rasa-ggisaggitam.
- 3. ten' āhu naṃ abhinipuṇā¹ vicakkhaṇā:
 'ayaṃ² naro sukha-bahulo bhavissati,
 gihissa vā pabbajitassa vā puna²
 taṃ lakkhaṇaṃ bhavati tad-attha-jotakam.'
- (1) BeCe atinipuṇā; (2) Ee ayan; (3) Se pana.
- B. Uggatā.
- 4. na ca vîsaṭaṃ na ca visāci¹
 na ca pana²viceyya-pekkhitā²
 uju³ tathā pasaṭam ujju⁴-mano
 piya-cakkhunā bahu-janam udikkhitā⁵.
- (1) C^e $vis\bar{a}c\bar{i}$ E^e $vis\bar{a}citam$ S^e $vis\bar{a}vi$; (2–2) B^eC^e two words; S^e vidheyya-; (3) B^eC^e ujum; (4) B^eC^e uju- E^e udu-; (5) S^e $udakkhit\bar{a}$.
- 5. sugatīsu¹ so phala-vipākam² anubhavati tattha modatî, idha ca pana³ bhavati go-pakhumo abhinīla-netta-nayano sudassano.
- (1) EeSe sugatisu; (2) BeCeEeSe -vipākaṃ; (3) Se omits pana.
- 6. abhiyogino ca nipuṇā <ca>
 ¹bahu² pana¹ nimitta-kovidā
 sukhuma³-nayana-kusalā⁴ manujā
 'piya-dassano' ti abhiniddisanti³ nam³.

- (1–1) S^e bahupada-; (2) $B^eC^eE^e$ bah \bar{u} ; (3) S^e gopakhuma; (4) C^e -kusala-; (5) S^e abhinandasanti; (6) E^e nam.
- 7. 'piya-dassano gihǐ pi¹ santŏ²
 bhavati bahunaṃ³ piyāyito⁴,
 yadi ⁵ca na⁵ bhavati gihī⁶, samaṇo⁷
 <bhavatī>8 piyo bahuna⁴ soka-nāsano.'
- (1) Se omits pi; (2) BeCeSe add ca; (3) BeCeSe bahujana- Ee bahunnam; (4) Se - $piy\bar{a}yako$; (5–5) Se pana; (6) Se gihi; (7) BeCeEe add hoti; (8) Se hoti; (9) BeCeSe $bah\bar{u}nam$ Ee bahunnam.

3. Commentary

1. Sv 936,35: marana-vadhenā ti etam māretha etam ghātethā ti evam āṇattena maraṇa-vadhena. Sv-pṭ III 155,3–8: vadha-saddo "attānaṃ vadhitvā vadhitvā rodatī" ti ādisu bādhan'-attho pi hotī ti tato visesan'-atthaṃ maraṇa-vadhenā ti vuttaṃ, maraṇa-sankhātena vadhenā ti attho. bādhan'-attho eva vā vadho-saddo, māraṇena vibādhanena (Ee so; Be bādhanena) cā ti attho.

Sv 937,1: ubbādhanāyā ti bandhanāgāra-ppavesanena. Sv-pṭ III 155,9–11: ubbādhanāyā ti bandhanāgāre pakkhipitvā uddham uddham bādhanena. ten' āha bandhanāgāra-ppavesanenā ti.

The version of pāda a in BeCe is Jagatī.

 $P\bar{a}da$ c is $Jagat\bar{\imath}$, with the break \Box , \Box . It can be changed into $Rucir\bar{a}$ by adding a short syllable after $ubb\bar{a}dhan\bar{a}ya$. Warder (p. 371) inserts ca. I prefer to insert va and to assume that it is m.c. for $v\bar{a}$. For the ca/va alternation, arising from the similarity in appearance of the two characters in the early Brāhmī script, see GD II p. 146 (ad Sn 38).

2. The variant *sugatisu pecca* for *sugatim upecca* in C^e perhaps arises from the *ma/sa* alternation, arising from the similarity in appearance of these two characters in the early Brāhmī script. For this see EV II p. 116 (ad Thī 262).

Sv 937,2: pajasā ti ujukā (Sv E^eN^e so; Sv B^e omits).

In pāda b -pph- is m.c.

The prose version states: *uddhaggassa rasa-haraniyo gīvāya jātā honti samabhivāhiniyo* (D III 166,8–9).

I follow Childers (see PED, s.v. rasagga) in believing that rasagga-saggitam is to be analysed as rasa-ggasa-aggi-tā, with ggas < Sanskrit gras "to eat", i.e. "the state of being topmost of those who eat flavours". Despite the statement in PED that a development from gras is not otherwise found in Pāli, Sv-pṭ III 154,24-27 explains: madhur'ādi-bhedam rasam sāra-vara-rasam eva vā (Ee so; for sāra-vara-rasam eva vā Be reads gasati harati etehi, sayam eva vā tam) gasanti gilanti anto pavesentī ti rasa-ggasā, rasa-ggasānam aggā rasa-ggas'aggā, te ettha santī ti rasa-ggas'aggī, tad eva lakkhaṇam. The Sanskrit equivalent is rasarasāgratā "(state of, possessing) excellent taste or flavour" (see BHSD, s.v. rasāgra), but the relationship between this and Pāli rasaggasaggitam is problematical.

- 3. I omit ti at the end of $p\bar{a}da$ d and print -jotakam. $P\bar{a}da$ c is $Jagat\bar{\imath}$, and is also found in the $Vamsatth\bar{a}$ verses at D III 162,7*, in company with $p\bar{a}da$ d, which as a $Rucir\bar{a}$ $p\bar{a}da$ is out of place in a $Vamsatth\bar{a}$ verse.
- 4. Sv 937,3: na ca visaṭan ti kakkaṭako (Sv Be so; Sv Ee kakkaṭo) viya akkhīni nīharitvā na kodha-vasena pekkhitā ahosi. Sv-pṭ III 155,12–13: visaṭan ti kujjhana-vasena vinissaṭaṃ (Be vinisiṭaṃ) katvā. ten' āha kakkaṭo (Ee so; Be kakkaṭako) viyā ti ādi. I follow Warder (p. 372) in reading vīsaṭam.

Sv 937,5: na ca visācī (Sv Be so; Sv Ee visācikhitan) ti vank'-akkhi-koṭiyā pekkhitā pi nāhosi. Sv-pṭ III 155,14–16: visācī ti virūpaṃ sācikatam (Ee so; Be sācitakaṃ), vijimhan ti attho. ten' āha vank'-akkhi-koṭiyā ti, kuṭil'(Ee so; Be kuṭila)-akkhi-koṭi-pātenā ti attho. Ee visācitaṃ looks like an attempt to produce the past participle of a verb, while the Sv Ee reading visācikhitaṃ is perhaps influenced by sācikataṃ.

I follow Warder in reading visāci.

Sv 937,7: na ca pana viceyya-pekkhitā ti viceyya-pekkhitā nāma yo kujjhitvā yadā naṃ paro oloketi tadā nimmīleti (Sv Be so; Sv Ee nimīlati) na oloketi. puna gacchantaṃ kujjhitvā oloketi, evarūpo nāhosi (Sv Be so; Sv Ee nāma hoti). vineyya(Sv Be so; Sv Ee viteyya)-

pekkhitā ti pi pāṭho, ayaṃ ev' attho. Sv-pṭ III 155,17–21: viceyya-pekkhitā ti ujukaṃ anoloketvā diṭṭhipātaṃ vicāretvā oloketā (Ee so; Be oloketvā). ten' āha yo kujjhitvā ti ādi. paro ti kujjhito. na oloketi sammukhā. gacchantaṃ kujjhitvā (Be adds na) oloketi parammukhā. viteyyā ti virūpaṃ tiriyaṃ, viññūnaṃ olokanakkamaṃ vītikkamitvā ti attho. Sv Ee reads viteyya- as the pāṭhāntara, but the editor suggests (p. 937 note 1) that the correct reading is perhaps vineyya-. Sv-pṭ seems to have read viteyya- as the pāṭhāntara in Sv. I analyse viceyya-pekkhitā as a syntactical compound¹8. The reading vidheyya in Se is perhaps due to the ca/dha alternation, which arises from the similarity in appearance of these two characters in the early Brāhmī script. For this see GD II p. 141 (ad Sn 26–27).

Sv 937,11: ujuṃ (Sv Be so; Sv Ee uju) tathā pasaṭaṃ uju(Sv Be so; Sv Ee udu)-mano ti uju(Sv Be so; Sv Ee ujju)-mano hutvā uju (Sv Be so; Sv Ee ujjuṃ) pekkhitā hoti (Sv Be so; Sv Ee ahosi). yathā ca ujuṃ tathā pasaṭaṃ vipulaṃ vitthataṃ (Sv Be so; Sv Ee vitthāritaṃ) pekkhitā hoti (Sv Be so; Sv Ee ahosi). Sv-pṭ III 155,2—156,4: jimhaṃ anoloketvā ujuṃ (Ee so; Be ujukaṃ) olokanaṃ nāma kuṭila-bhāva-karānaṃ pāpa-dhammānaṃ abhāvena uju-gata-cittass' (Ee so; for abhāvena uju-gata-cittass' Be reads abhāvena ujukata-cittatass') eva hotī ti āha ujumano hutvā ujuṃ pekkhitā ti. yathā ca ujuṃ pekkhitā ahosī (Ee so; Be hotī) ti ānetvā sambandho. pasaṭan (Be so; Ee pasaṭan) ti ummīlana-vasena samma-d-eva patthataṃ (Ee so; Be patthaṭaṃ) vitataṃ (Ee so; Be omits). vipulaṃ vitthāritan ti tass' eva vevacanam.

Warder (p. 372) reads the first two words of $p\bar{a}da$ c as $ujju\ tatha$, with the note "In u(j)ju the quality of the first syllable is variable". His reading permits the repetition of ujju in the $p\bar{a}da$, which may be stylistically preferable, but at the expense of having to shorten the second vowel of $tath\bar{a}$. I prefer to read $uju\ tath\bar{a}$.

I read ujju- in the compound in $p\bar{a}da$ c, with Warder. The need to read a double consonant m.c. in this position in the $p\bar{a}da$ shows that udu- cannot be the original reading. This would seem to rule out Johnston's sug-

^{18.} For syntactical compounds see K.R. Norman, "Syntactical compounds in Middle Indo-Aryan", in C. Caillat (ed.), *Middle Indo-Aryan and Jaina Studies*, Leiden 1991, pp. 3-9.

gestion¹⁹ that we should combine *pasaṭam* with *udu-mano* and divide the compound as *pasaṭa-mudu-mano* "with clear and gentle mind". Sv and Sv-pṭ read *-j-* or *-jj-* in the explanation with no reference to *-d-*, which presumably means that *-d-* was unknown to the commentators and is therefore a very late introduction into the text.

As the text stands *uju* and *pasaṭām* must be accusatives used adverbially with the agent noun *udikkhitā* to parallel the accusatives *vīsaṭāṃ* and *visāci* used adverbially in *pāda* a with the agent noun *pekkhitā*. It would, however, theoretically be possible to take *pasaṭām* as compounded with *ujju-mano*, and divide the compound as *pasaṭā-m-ujju-mano*. For the sandhi consonant *-m-* see GD II p. 174 (ad Sn 132).

PED states incorrectly that *pasata* is the past participle of *pasajati*, and translates accordingly. I derive *pasata* < Sanskrit *prasṛta*, and I assume that the meaning is the opposite of *visaṭa*.

5. It is necessary to read $vip\bar{a}kam$ before anubhavati in $p\bar{a}da$ a, against all the editions, to give the required final short vowel in the $p\bar{a}da$.

The prose version (D III 167,14) has *abhinīla-netto*, and *nayana* in *abhinīla-netta-nayano* is pleonastic.

6. Since the emphasis in verse 5 is on the colour of the eyes, the occurrence of *sukhuma* in pāda c is somewhat unexpected. The existence in Sanskrit of the compounds *sūkṣma-darṣii* "sharp-sighted, of acute discernment" and *sūkṣma-dṛṣṭi* "a keen glance, keen sighted" shows, however, that the compounding of *sukhuma* and *nayana* is not entirely inappropriate.

The reading *gopakhuma*- in S^e and the v.ll. *pamukha*- and *pakuma*-given in E^e suggest that some traditions thought that since verse 5 deals with (*go*-)*pakhuma* and *-nayana* there was a need for experts in *pakhuma* and *nayana*. It is, therefore, possible that the original reading was *pakhuma-nayana-kusalā* "skilled in lashes and eyes", in which case we may assume that *sukhuma*- replaced *pakhuma*- becau-

^{19.} E.H. JOHNSTON, "Notes on some Pali words", JRAS 1931, pp. 565-92 [pp. 570-71]. CPD (s.v. *udu*) wrongly refers to p. 370.

se of the similarity in appearance of the characters *sa* and *pa* in early Brāhmī script. For this see GD II p. 214 (ad Sn 353). Sv 937,14: *piya-dassano ti piyāyamānehi passitabbo*. Sv-pṭ III 156,5–6: *piyaṃ piyāyitabbaṃ dassanaṃ olokanaṃ etassā ti piya-dassano*. Sv 937,25: *abhiyogino ti lakkhana-satthe yuttā*. Sv-pṭ III 156,19–20:

lakkhaṇa-satthe yuttā ti lakkhaṇa-satthe āyuttā sukusalā.

I add $\langle ca \rangle$ in $p\bar{a}da$ a and bahu in $p\bar{a}da$ b, with Warder (p. 372).

E^e nam in pāda d must be a misprint.

7. I follow Warder (p. 372) in reading *gihi* and *santo* in pāda a, *bahunaṃ* in *pāda* b and *bahuna* (which is what I assume he means by *bahunāṃ*) in *pāda* d. I also follow him in taking *hoti* from *pāda* c to *pāda* d in the form *bhavatī*. Se reads *hoti* in this position.

I omit ti at the end of pāda d.

4. Translation

- 1. He did not harm people by hand or stick or clod, or sword or beating to death, or bondage or threatening. He was a non-harmer.
- 2. For that very reason going to a good rebirth he rejoiced; having done that which has a happy result he found happiness. (His) straight flavour-bearers were well formed. Come here he obtained the highest place of those who consume flavours.
- 3. Therefore the skilful clever ones said of him: "This man will have much happiness. Whether for a householder or a wanderer this mark is indicative of that meaning".
- 4. He was not one who looked askance, or crookedly, or discriminatingly. He was one of sincere mind who looked straightly and clearly with loving eye at the multitude.
- 5. He enjoyed the fruit and result in good rebirths; he rejoiced there. But here he was reborn as one with cow-lashes, with blue eyes, of good appearance.

- 6. Soothsayers and clever men and many knowledgeable in signs, men skilled in keen eyes indicated that he was "one of lovely appearance".
- 7. Of lovely appearance, even being a householder he will be beloved of many. But if he does not become a householder, he will be an ascetic, a beloved destroyer of the grief of many.

5. Conclusions

- 1. All editions omit va (or ca) in 1c, and ca in 6a, indicating that the correct schemes of both the $Rucir\bar{a}$ and $Uggat\bar{a}$ metres had been forgotten in all traditions.
- 2. All editions fail to give the reading *bhavati* in place of *hoti* in 7d, which is further evidence that the correct scheme of the $Uggat\bar{a}$ metre had been lost in all traditions. The editors of $B^eC^eE^e$ print *hoti* in the wrong $p\bar{a}da$, indicating that they too lacked knowledge of the metre.
- 3. It is not clear why E^e reads udu-mano in 4c, when it reads uju as a separate word in the same $p\bar{a}da$. One might have suspected that the editor of E^e was taking it as the lectio difficilior, except that he lists no variant readings for this. This is strange, as it is very unlikely that all his manuscripts and printed editions had this reading at this point. He does list variants for udu-mano at D III 167,9. Nor does the editor of Sv E^e list any variant readings for udu-mano in the lemma at Sv 937,11 although, again, it is very unlikely that all his sources had udu-.
- 4. PED does not list *sampajjasa*, *samojasa* or *pajasa*, *visāci* or *sācikata*, or *pekkhitar* (except under *viceyya* [s.v. *vicinteti*]).