## **RIG VEDA 6**

## Introductory remarks.

In Rig Veda 6 the Triṣṭubh is the most common meter, followed by the Gāyatrī and the Anuṣṭubh. There are only 38 Jagatī stanzas; the Bṛhatī / Satobṛhatī group is almost as frequent. A variety of other meters is attested: Atijagatī, Atinicṛt, Kakubh, Dvipadā, Paṅkti, Pādanicṛt, Puraüṣṇih, Mahābṛhatī, Mahāsatobṛhatī, Virāj.

A number of 11- and 12-syllable lines (a total of 30) in this book have a caesura after the third syllable. Ten-syllable lines are also rather common. The majority of the hymns exhibit some metrical irregularities. On the other hand, hymns 1, 7-9, 41-43, 58, and 74 are composed in regular Trimeter meters. There are also three regular Gāyatrī hymns (55-57).

Metrical Notes.

6.1.2d Tr. Exceptionally, -o in citáyanto should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 1.3b Tr. Exceptionally, -o in jāgīvā́mso should be scanned as long before a following vowel to normalize the uncommon cadence $\cup \cup -\hat{U}$ . 1.3c Tr. Uncommon break:  $-I - \cup$ . 1.4d Tr. Rare cadence:  $\cup -\hat{U}$ . 1.12c Tr. Rare cadence:  $-\cup \cup \hat{U}$ . Grassmann (s.v.) states that āréagha- is to be scanned  $-\cup -\hat{U}$ . There exists, however, no evidence to support the scansion of aghá with a heavy first syllable.

6.2.2a An. Rare cadence:  $-\cup \cup \hat{U}$ . 2.2c An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 2.4b An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 2.4d An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 2.7b An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 2.9b An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 2.9c An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 2.10a An. Uncommon opening:  $\hat{U} \cup \cup -$ . 2.11a Śv. Caesura 3l is rare. 2.11c Śv. Uncommon opening:  $\hat{U} \cup \cup -$ . 2.11e Śv. Uncommon break:  $|\cup - \cup$ .

6.3.3a Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 3.4d Tr. Caesura 3| is rare. 3.6b Tr. Caesura 3| is rare. Rare cadence:  $-\cup \cup \hat{U}$ . 3.7b Tr. 10 syllables. Virāṭsthānā verse. 3.8b Tr. Caesura 3| is rare. Rare cadence:  $---\hat{U}$ .

6.4.3a Tr. Uncommon break:  $-|-\cup$ . 4.3b Tr. Uncommon break:  $-|-\cup$ . 4.3c Tr. The uncommon opening  $\hat{U}\cup \cup$ - can be normalized by reading yó (with long vowel) for S. yá (Pp. yáḥ) before a following vowel. 4.4c Tr. The uncommon opening  $\hat{U}\cup -\cup$  can be normalized by reading no (with long vowel) for S. na (Pp. naḥ) before a following vowel. Rare cadence:  $\cup --\hat{U}$ . 4.6a Tr. Uncommon break:  $|\cup -\cup$ . 4.6d Tr. Uncommon break:  $-|-\cup$ . 4.7a Tr. Caesura 3l is rare. 4.7b Tr. Uncommon opening:  $\hat{U}\cup \cup$ -. 4.7c Tr. 10 syllables. Rest at the 5th. Rare cadence:  $--\cup\hat{U}$ . 4.7d Tr. Rare cadence:  $-\cup\cup\hat{U}$ . 4.8a Tr. Exceptionally, -o in no should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U}\cup$ - $-\cup$ . 4.8d Tr. 10 syllables. Rest at the 4th.

6.5.3c Tr. The uncommon opening  $\hat{U}\cup \bigcup$  – can be normalized by reading ato (with long final vowel) for S. ata (Pp. atah) before a following vowel. 5.4c Tr. Uncommon opening:  $\hat{U}\cup \bigcup$  – . 5.6d Tr. Uncommon opening:  $\hat{U}\cup \bigcup$  – .

6.6.4d Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . 6.5b Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ .

6.7.3a Tr. The rare cadence  $---\hat{U}$  can be normalized by scanning the final vowel of S.  $v\bar{a}j\bar{i}$  as short before the following vowel.

6.8.1c Jg. Rare break:  $\cup | \cup -$ . 8.1d Jg. The rare opening  $\hat{U} \cup \cup \cup$  can be normalized by reading sómo (with long final vowel) for S. sóma (Pp. sómaḥ) before a following vowel. 8.3c Jg. Exceptionally, -e in dhiṣǎṇe should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup - \cup \hat{U}$ .

6.9.5a Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ .

6.10.1b Tr. 13 syllables. Uncommon opening:  $\hat{U}\cup \cup -$ . 10.2b Tr. Exceptionally, -e in ágne should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U}\cup -\cup$ . The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized by reading mánuşo (with long final vowel) for S. mánuşa (Pp. mánuşaḥ) before a following vowel. 10.3b Tr. Uncommon break:  $|\cup -\cup$ . 10.3d Tr. Uncommon break:  $-|-\cup$ . 10.4a Tr. 10 syllables. Rest at the 5th. Virāṭsthānā verse. 10.4c Tr. Rare opening:  $\hat{U}\cup \cup \cup$ . 10.5d Tr. Uncommon break:  $-|-\cup$ . Rare cadence:  $-\cup \cup \hat{U}$ . 10.6a Tr. Uncommon break:  $|\cup -$ . Rare cadence:  $-\cup \cup \hat{U}$ . 10.7b Dv. 10 syllables. Rest at the 4th.

6.11.1c Tr. Caesura at the seam of a compound. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 11.3a Tr. Uncommon break:  $-I-\bigcup$ . Rare cadence:  $\bigcup --\hat{U}$ . 11.3c Tr. Caesura 3I is rare. 11.4d Tr. Caesura 3I is rare. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 11.5d Tr. Uncommon break:  $-I-\bigcup$ . 11.6b Tr. Uncommon cadence:  $\bigcup \bigcup -\hat{U}$ .

6.12.1a Tr. Uncommon break:  $|\cup -$ . 12.1c Tr. The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized by reading sáhaso (with long final vowel) for S. sáhasa (Pp. sáhasaḥ) before a following vowel. 12.1d Tr. Uncommon break:  $|\cup - \cup$ . 12.3d Tr. Uncommon break:  $|\cup - \cup$ . 12.5d Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 12.6a Tr. 8 syllables. Trochaic cadence. Arnold suggests a highly irregular double rest here. If in fact an 11-syllable line is to be restored here, it seems more likely that a trisyllabic word should be supplied. 12.6b Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 12.6c Tr. 10 syllables. Rest at the 5th. Arnold suggests trisyllabic yaasi, but a rest seems more likely in view of the syntactic structure of the line. 12.6d Tr. 10 syllables. Rest at the 4th.

6.13.1b Tr. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 13.1c Tr. 10 syllables. Virāţsthānā verse. 13.1d Tr. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 13.2a Tr. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 13.2c Tr. The uncommon cadence  $\bigcup \bigcup -\hat{U}$  can be normalized by reading bṛható (with long final vowel) for S. bṛhatá (Pp. bṛhatáḥ) before a following vowel. 13.2d Tr. Rare break:  $|--\bigcup .$  13.4d Tr. Uncommon break: -|  $-\bigcup .$  13.5d Tr. 12 syllables. Rare cadence:  $-\bigcup \bigcup \bigcup \hat{U}$ . Alternatively, retain the S. sandhi contraction vṛ́kāyāráye and accept either an extremely rare caesura 2l or 7l and the rare cadence  $\cup \bigcup \bigcup \hat{U}$ . 13.6d Tr. 10 syllables. Rest at the 4th.

6.14.1b An. Rare cadence:  $-\cup \cup \hat{U}$ . 14.1d An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 14.2a An. 7 syllables. 14.2b An. The uncommon cadence  $\cup \cup \cup \hat{U}$  can be normalized by reading vedhástamo (with long final vowel) for S. vedhástama (Pp. vedhástamaḥ) before a following vowel. 14.3a An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 14.3b An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 14.4c An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 14.5c An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 14.5d An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 14.6a Śv. Caesura 3l is rare. 14.6c Śv. Uncommon opening:  $\hat{U} \cup \cup$ . Uncommon break:  $-I - \cup$ . 14.6e Śv. Uncommon break:  $|U - \cup$ .

6.15.1a Jg. Rare opening:  $\hat{U} \cup - \cup$ . Exceptionally, -o in vo should be scanned as long before a following vowel to normalize a sequence of six light syllables. Uncommon cadence:

UU-UÛ. 15.1d Jg. 11 syllables. Rest at the 4th place. Bhārgavī verse (Arnold). 15.2c Jg. Uncommon break: -I-U. 15.3b Śv. Rare cadence: -UUUÛ. 15.4c Jg. Caesura 3I is rare. 15.4d Jg. Rare opening: ÛU-U. 15.5c Jg. Uncommon break: -I-U. 15.5d Jg. Rare cadence: -UUUÛ. 15.8c Jg. 11 syllables. Read mártiāsas for S. mártāsas in order to normalize the rare break I—— and restore the proper syllable count. 15.10b Tr. Uncommon break: IU-U. 15.12a Tr. Uncommon break: IU-U. 15.12b Tr. Uncommon opening: ÛUU -. 15.12d Tr. Caesura 3I is rare. 15.14a Tr. 13 syllables. 15.14b Tr. Uncommon break: -I-U. 15.14d Tr. Uncommon break: IU-U. 15.15c Śv. 10 syllables. Rest at the 4th. 15.15e Śv. Uncommon break: IU-U. 15.19b Tr. Exceptionally, -e in ágne should be scanned as long before a following vowel to normalize the uncommon opening ÛUU-.

6.16.1a Vd. The tradition classes this stanza and stanza 6 as Vardhamānās (scheme: 67 l 8), but Gāyatrīs can easily be restored. Rare cadence:  $---U\hat{U}$ . 16.14c Gā. Uncommon opening:  $\hat{U}-U$ -. 16.17a Gā. Rare opening:  $\hat{U}-UU$ . 16.17c Gā. Uncommon cadence:  $U-UU\hat{U}$ . 16.18c Gā. Uncommon cadence:  $U-UU\hat{U}$ . 16.19a Gā. Uncommon opening:  $\hat{U}-U$ -. 16.25a Gā. Rare cadence:  $---\hat{U}$ . 16.25b Gā. Uncommon opening:  $\hat{U}-U$ -. Trochaic cadence:  $-U-\hat{U}$ . 16.25c Gā. Uncommon cadence:  $U-\hat{U}$ . 16.26a Gā. Trochaic cadence:  $-U-\hat{U}$ . 16.26b Gā. Trochaic cadence:  $-U-\hat{U}$ . 16.26c Gā. Uncommon cadence:  $U-\hat{U}$ . 16.27a An. Rare cadence:  $--\hat{U}$ . 16.27b An. Rare cadence:  $-U-\hat{U}$ . 16.27c An. Uncommon cadence:  $U-\hat{U}$ . 16.27d An. Uncommon cadence:  $U-\hat{U}$ . 16.38a Gā. Uncommon cadence:  $U-\hat{U}$ . 16.42b Gā. Uncommon cadence:  $U-\hat{U}$ . 16.46a Tr. 10 syllables. Pentad verse. Alternatively, read mártio for S. márto to restore the proper syllable count. This reading will yield the uncommon break -I-U. 16.46c Tr. Caesura 3l is rare.

6.17.1d Tr. Uncommon break:  $|\cup - \cup$ . 17.7b Tr. 12 syllables. 17.7d Tr. 10 syllables. Pentad verse. 17.10c Tr. 10 syllables. Caesura 3I is rare. Rare cadence:  $\cup - -\hat{U}$ . 17.10d Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 17.11d Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 17.12a Tr. 10 syllables. Pentad verse. 17.12b Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 17.13c Tr. Uncommon break:  $|\cup - \cup$ . 17.14a Tr. The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized by reading śrávase (with long final vowel) for S. śrávasa before a following vowel. 17.15b DT 10 syllables. Rest at the 4th place.

6.18.3a Tr. Rare cadence:  $---\hat{U}$ . 18.3d Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 18.5c Tr. Uncommon break:  $-|-\cup$ . Uncommon cadence:  $\cup \cup -\hat{U}$ . 18.7b Tr. Rare break:  $\cup |--$ . 18.12a Tr. 12 syllables. Caesura 6l is very rare. 18.15a Tr. Caesura at the seam of a compound.

6.19.2a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 19.2d Tr. 10 syllables. Rest at the 5th. Exceptionally, -e in vāvrdhé should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup - \hat{U}$ . 19.3b Tr. Rare break:  $-|\cup -$ . 19.6a Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 19.7b Tr. The uncommon opening  $\hat{U} \cup - \cup$  can be normalized by reading no (with long vowel) for S. na before a following vowel. 19.7d Tr. Uncommon break:  $|\cup -$ . 19.0b Tr. 10 syllables. Rest at the 5th. 19.12c Tr. Uncommon break:  $|\cup -$ .

6.20.1a Tr. The uncommon opening  $\hat{U} \cup \bigcup -$  can be normalized by reading yó (with long vowel) for S. yá (Pp. yáḥ) before a following vowel. 20.1b Tr. Rare cadence:  $-\bigcup \cup \hat{U}$ . 20.1c Tr. Caesura at the seam of a compound. 20.1d Tr. Rare cadence:  $-\bigcup \cup \hat{U}$ . 20.2b Tr.

Uncommon opening:  $\hat{U} \cup \bigcup -$ . Rare break: |---. Arnold suggests reading asuryám for S. asuryàm and interpreting the line as a Gautamī verse (with rest at the 4th) with a heavy seventh syllable. This suggestion requires a textual emendation and is not intrinsically preferable to reading the verse as it stands. 20.2c Tr. Rare break:  $\cup | \cup -$ . 20.2d Tr. 10 syllables. Virātsthānā verse. 20.3b Tr. 10 syllables. Virātsthānā of the indra type. Rare cadence:  $-\bigcup \hat{U}$ . 20.4a Tr. Rare cadence:  $\bigcup -\hat{U}$ . 20.4d Tr. Caesura 3 is rare. 20.5c Tr. Caesura 31 is rare. Uncommon cadence:  $\bigcup \bigcup -\hat{U}$ . 20.6c Tr. Uncommon break:  $-I \bigcup \bigcup 20.7a$  Vi. This stanza is classed as a Virāj by the tradition (scheme: 10 10 | 10 10). Arnold attempts to convert the stanza into a Tristubh stanza by a liberal use of rests. -- Caesura 3 is rare. 20.8b Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . 20.8c Tr. Rare break:  $\bigcup \bigcup -$ . 20.10b Tr. Uncommon break:  $|\cup - \cup$ . Rare cadence:  $--\hat{U}$ . 20.10c Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . Uncommon break: -|-∪. 20.11a Tr. 10 syllables. Virātsthānā of the indra type. 20.11c Tr. Caesura at seam of a compound. Uncommon cadence:  $\bigcup -\hat{U}$ . 20.11d Tr. Uncommon break:  $\bigcup --$ . 20.12a Tr. Virātsthānā of the indra type. Rare cadence:  $\bigcup \bigcup \bigcup \hat{U}$ . 20.12b Tr. 10 syllables. Rest at the 5th. Virātsthānā verse. 20.12d Tr. Caesura 3l is rare. 20.13a Tr. Uncommon opening:  $\hat{U} \cup - \bigcup$ . 10 syllables. Virātsthānā of the indra type. 20.13b Tr. Caesura at the seam of compound. 20.13c Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . Rare cadence:  $--\hat{U}$ . 20.13d Tr. Caesura 31 is rare.

6.21.2a Tr. 10 syllables. Virāţsthāna verse of the indra type. 21.2b Tr. 10 syllables. Virāţsthānā verse. 21.2c Tr. Rare opening:  $\hat{U} \cup \cup \cup$ . 21.3b Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 21.6c Tr. 10 syllables. Virāţsthānā verse. 21.6d Tr. 10 syllables. Either Pentad verse, or (less likely) read S. tvā as tuvā to restore an 11-syllable line. 21.7a Tr. Uncommon break:  $-I - \cup$ . 21.8a Tr. 10 syllables. Virāţsthānā of the indra type. 21.8b Tr. 10 syllables. Virāţsthānā verse. 21.8c Tr. 10 syllables. Virāţsthānā of the indra type. 21.8b Tr. 10 syllables. Virāţsthānā verse. 11 is also possible to restore this line as a Triṣṭubh with the uncommon cadence  $\cup \cup -\hat{U}$ . In that event, the initial compound aíṣṭau must be analyzed as ā̃aṣṭau (so Pp.) and further the initial vowel of this compound aíṣṭau must be normalized by reading suhávo for S. suháva (Pp. suhávaḥ) before a following vowel. 21.9d Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 21.10b Tr. Exceptionally, -o in jaritāro should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U} \cup -\cup$ .

6.22.4b Tr. The uncommon opening  $\hat{U} \cup -\cup$  can be normalized by reading jaritáro (with long final vowel) for S. jaritára (Pp. jaritáraḥ) before a following vowel. 22.4d Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . Uncommon break:  $|U - \cup$ . 22.5d Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 22.6c Tr. 10 syllables. Virāţsthānā verse. 22.8b Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 22.9b Tr. Uncommon opening:  $\hat{U} \cup -\cup$ .

6.23.1a Tr. Uncommon break:  $|\cup - \cup .23.2b$  Tr. Exceptionally, -e in vrtrahátye should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U} \cup - \cup .23.2c$  Tr. Exceptionally, -o in bibhyúşo should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 23.3c Tr. Read súşvaye (with long final vowel) for S. súşvaya before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 23.4b Tr. Uncommon break:  $|\cup - -$ . 23.5a Tr. 12 syllables. Hypersyllabic break:  $--\cup$ . 23.5b Tr. Exceptionally, -o in pradívo should be scanned as long before a following vowel to normalize the uncommon cadence  $-\cup -\hat{U}$ . 23.7a Tr. Uncommon break:  $|\cup - -$ . 23.7d Tr.

Uncommon break:  $|\cup - \cup$ . The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized by reading tuvāyató (with long final vowel) for S. tuvāyatá (Pp. tvāyatáh) before a following vowel. 23.9a Tr. Uncommon break:  $|-\cup$ . 23.10c Tr. Uncommon break:  $|\cup - \cup$ . Uncommon cadence:  $\cup \cup -\hat{U}$ .

6.24.1a Tr. 10 syllables. Virāţsthānā verse of the indra type. 24.3a Tr. 10 syllables. Rest at the 4th. Rare cadence:  $-\bigcup \bigcup \bigcup$ . 24.3c Tr. Rare cadence:  $-\bigcup \bigcup \bigcup$ . 24.4b Tr. Rare cadence:  $-\bigcup \bigcup \bigcup$ . 24.4d Tr. Uncommon break:  $|\bigcup --$ . 24.5a Tr. Uncommon opening:  $\bigcup \bigcup -\bigcup$ . 24.5d Tr. The rare cadence  $---\widehat{\bigcup}$  can be normalized by scanning the final vowel of parietá as short before the following vowel. 24.6c Tr. Caesura 3l is rare. 24.6d Tr. 10 syllables. Pentad verse. 24.7c Tr. Rare cadence:  $-\bigcup \bigcup \bigcup$ . 24.7d Tr. 10 syllables. Rest at the 4th. Gautamī verse with light 7th syllable (Arnold). 24.8b Tr. Rare cadence:  $--\bigcup \bigcup$ . 24.9b Tr. Rare cadence:  $---\widehat{\bigcup}$ . 24.9c Tr. Uncommon cadence:  $\bigcup \cup -\widehat{\bigcup}$ . The rare break  $\bigcup |--$  can be normalized by scanning the final vowel of S.  $\overline{u}t\tilde{1}$  as short before a following vowel. 24.10a Tr. Exceptionally, -e in ávase should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\widehat{\bigcup}$ . 24.10b Tr. 10 syllables. Virāţisthānā of the indra type. Rare cadence:  $-\cup \bigcup \widehat{\bigcup}$ . 24.10c Tr. Rare cadence:  $-\cup \cup \widehat{\bigcup}$ . Uncommon break:  $|\bigcup --$ . 24.10d Tr. 10 syllables. Rest at the 4th place.

6.25.1a Tr. The uncommon opening  $\hat{U} \cup -\cup$  can be normalized by reading te (with long vowel) for S. ta before a following vowel. Rare cadence:  $-\cup \cup \hat{U}$ . 25.1b Tr. 10 syllables. Virātsthānā of the indra type. 25.1c Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . Exceptionally, -e in vrtrahátye should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 25.1d Tr. 10 syllables. Pentad verse. 25.2a Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 25.2d Tr. Rare cadence:  $--\hat{U}$ . 25.3a Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . Rare cadence:  $--\hat{U}$ . 25.3c Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 25.4b Tr. Rare cadence:  $--\hat{U}$ . 25.5c Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 25.6a Tr. Rare cadence:  $--\hat{U}$ . 25.7d Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 25.6a Tr. Rare cadence:  $--\hat{U}$ . 25.7d Tr. Uncommon opening:  $\hat{U} \cup -\cup$ .

6.26.1a Tr. 10 syllables. Arnold classes this verse as a Gautamī  $(\hat{U}-U^{-}I-U-U-\hat{U})$ , but the verse can also be interpreted as a Pentad  $(\hat{U}-U-U^{-}U^{-}U)$ , which is preferable in view of the syntactic and metrical parallelism of its two parts. It is also possible to read indara and accept a caesura 3l. 26.1b Tr. Rare break: U|--. 26.1c Tr. Uncommon break: |U-U. 26.1d Tr. Exceptionally, -e in páriye should be scanned as long before a following vowel to normalize the uncommon cadence  $UU-\hat{U}$ . 26.3b Tr. Rare break: U|--. 26.5c Tr. Uncommon break: |U-U|. 26.5d Tr. Caesura at the seam of a compound. Rare break: |---. 26.6a Tr. Rare cadence:  $--\hat{U}$ . 26.7c Tr. 12 syllables. Caesura 3l is rare. 26.8a Tr. Rare break: -|--. 26.8c Tr. Rare break: |---. Rare cadence:  $--\hat{U}$ .

6.27.3a Tr. Uncommon opening:  $\hat{U}\cup \cup -$ . 27.3b Tr. Uncommon opening:  $\hat{U}\cup \cup -$ . 27.3c Tr. Caesura at the seam of a compound. 27.3d Tr. Uncommon opening:  $\hat{U}\cup \cup -$ . 27.4a Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 27.5c Tr. Rare cadence:  $--\hat{U}$ . 27.6d Tr. Rare break:  $-|\cup -$ . 27.7b Tr. Uncommon opening:  $\hat{U}\cup - \cup$ .

6.28.4c Jg. Rare opening:  $\hat{U} \cup - \cup$ .

6.29.1c Tr. Uncommon break:  $-I-\cup$ . 29.2b Tr. 10 syllables. Uncommon break:  $I\cup-\cup$ .

Rest at the 4th. 29.2c Tr. Uncommon break:  $|\cup - \cup$ . Rare cadence:  $--\cup \hat{U}$ . 29.4a Tr. Caesura 3I is rare. 29.4c Tr. Uncommon break:  $|\cup -$ . 29.4d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 29.5b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . Uncommon break:  $-I - \cup$ . 29.5d Tr. Uncommon break:  $|\cup - \cup$ . 29.6b Tr. Rare cadence:  $---\hat{U}$ . 29.6d Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ .

6.30.1a Tr. 10 syllables. Rest at the 4th. 30.1b Tr. Exceptionally, -o in éko should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U}\cup\cup$ -. 30.1c Tr. Uncommon opening:  $\hat{U}\cup\cup$ -. 30.1d Tr. 12 syllables. Uncommon opening:  $\hat{U}\cup\cup$ -. Jagatī cadence. 30.4a Tr. Rare break: I---. 30.4b Tr. Uncommon break: IU-U. 30.5a Tr. 10 syllables. Rest at the 5th. Uncommon opening:  $\hat{U}\cup\cup$ -. 30.5b Tr. Uncommon opening:  $\hat{U}\cup\cup$ -.

6.32.4b Tr. Rare break:  $-|\cup -$ .

6.33.1d Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 33.2b Tr. Caesura 3l is rare. 33.3d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 33.4c Tr. 10 syllables. Virāṭsthānā verse. 33.4d Tr. Caesura 3l is rare. 33.5b Tr. Exceptionally, -o in no should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 33.5d Tr. Rare cadence:  $-\cup \cup \hat{U}$ .

6.34.1c Tr. The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized by reading stutáye (with long final vowel) for S. stutáya (Pp. stutáye) before a following vowel. 34.2b Tr. Uncommon break:  $|\cup -\cup$ . Caesura at the seam of a compound. 34.3c Tr. Rare break:  $-|\cup -$ . 34.3d Tr. Caesura 3l is rare. 34.5b Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ .

6.35.1a Tr. Uncommon break:  $|\cup - \cup$ . Rare cadence:  $---\hat{U}$ . 35.1b Tr. Uncommon break:  $|\cup - \cup$ . 35.2d Tr. Uncommon break:  $|\cup - -$ . 35.4a Tr. Uncommon break:  $|\cup - \cup$ . áśvaścandrā should be scanned with a light second syllable. 35.5c Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 35.5d Tr. Uncommon opening:  $\hat{U} \cup \cup -$ .

6.36.2c Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 36.3b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 36.4b Tr. puruścandrásya should be scanned with a light second syllable.

6.37.2b Tr. Exceptionally, -o in <u>fj</u>iyanto should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 37.4b Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 37.5b Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 37.5c Tr. Uncommon break:  $|\cup -\cup$ .

6.38.1a Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 38.1c Tr. Uncommon break:  $-I-\cup$ . 38.2d Tr. Uncommon opening:  $\hat{U}\cup \cup -$ . 38.3b Tr. Uncommon opening:  $\hat{U}\cup \cup -$ . 38.5a Tr. Exceptionally, -e in sáhase should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ .

6.39.1b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 39.2a Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 39.2b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 39.2c Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 39.3d Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 39.4c Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 39.5c Tr. The uncommon opening  $\hat{U} \cup - \cup$  can be normalized by reading apó (with long final vowel) for S. apá (Pp. apáḥ) before a following vowel.

6.40.1a Tr. Rare opening:  $\hat{U} \cup \cup \cup$ . 40.2a Tr. Rare opening:  $\hat{U} \cup \cup \cup$ . 40.2d Tr. Uncommon break:  $-I-\cup$ . 40.3d Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 40.4b Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 40.4c Tr. The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized by reading śrṇavo (with long final vowel) for S. śrṇava (Pp. śrṇavaḥ) before a following vowel. 40.5a Tr. Rare cadence:  $-\cup \cup \hat{U}$ .

6.41.5a Tr. Uncommon break:  $-I-\cup$ .

6.44.1a An. Uncommon opening:  $\hat{U} \cup \bigcup -$ . 44.3a An. Uncommon cadence:  $\bigcup \cup \bigcup \hat{U}$ . 44.4a An. Exceptionally, -o in vo should be scanned as long before a following vowel to normalize partially the rare opening  $\hat{U} \cup \cup \cup$ . Rare cadence:  $-\cup \cup \hat{U}$ . 44.4c An. Rare cadence:  $--\cup \hat{U}$ . 44.7a V/T The tradition classes this stanza as either Virāj or Tristubh. This stanza appears to have the scheme: 10 10 | 10 11. In the 10-syllable lines a trisyllabic initial word is followed by three heavy syllables. -- 10 syllables. Pentad verse, or rare caesura 3l? 44.7b V/ T 10 syllables. Caesura 3 is rare. Gautamī verse. Rare cadence:  $--\cup \hat{U}$ . 44.7c V/T 10 syllables. Caesura 31 is rare. Gautamī verse. 44.8a Vi. 10 syllables. Pentad verse. 44.8b Vi. 10 syllables. Pentad verse. 44.8c Vi. 10 syllables. Pentad verse. 44.8d Vi. 10 syllables. Pentad verse. 44.9a Tr. 10 syllables. Virātsthānā verse. 44.9b Tr. 10 syllables. Pentad verse. 44.9c Tr. Uncommon cadence: ∪∪-Û. 44.9d Tr. 10 syllables. Pentad verse. 44.10a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 44.10d Tr. Caesura 3 is rare. 44.11d Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . Rare cadence:  $-\bigcup \cup \hat{U}$ . 44.12c Tr. Uncommon opening:  $\hat{U}\cup\cup$  44.14a Tr. Uncommon opening:  $\hat{U}\cup\cup$  44.15b Tr. Rare break:  $\mid$   $-\cup$  44.15c Tr. Uncommon break:  $|\cup - \cup$ . 44.16b Tr. Uncommon cadence  $\cup \cup -\hat{U}$  preceded by four light syllables. This sequence of six light syllables is very rare. 44.17b Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . 44.19b Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . 44.21c Tr. Rare cadence:  $\bigcup -\hat{U}$ . 44.22d Tr. Uncommon opening:  $\hat{U}\cup\cup$ -. 44.23a Tr. Rare opening:  $\hat{U}\cup\cup\cup$ . 44.24a Tr. Caesura at the seam of a compound.

6.45.17a Gā. Uncommon opening:  $\hat{U}\cup U$ -. 45.23a Gā. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 45.26b Gā. Uncommon opening:  $\hat{U}\cup U$ -. 45.29a At. The tradition classifies this stanza as an Atinicrt (scheme: 7617). 45.31a Pn. The tradition classifies this stanza as a Pādanicrt (scheme: 7717). -- Uncommon opening:  $\hat{U}\cup U$ -.

6.46.5d Br. Rare cadence:  $--U\hat{U}$ . 46.7c Br. Uncommon break: |U--. 46.8a Sb. Rare cadence:  $---U\hat{U}$ . 46.8c Sb. Uncommon break: |U-U. 46.9a Br. Uncommon cadence:  $U\cup U\hat{U}$ . 46.11d Br. Rare cadence:  $U--\hat{U}$ . 46.12c Sb. Rare break: U|--. Rare cadence:  $U--\hat{U}$ . 46.12d Sb. Rare cadence:  $U--\hat{U}$ . 46.13c Br. Rare opening:  $\hat{U}\cup UU$ . Uncommon cadence:  $UU--\hat{U}$ . 46.14c Sb. Uncommon cadence:  $UU-U\hat{U}$ .

6.47.2d Tr. Uncommon opening:  $\hat{U}\cup -$ . 47.5b Tr. Uncommon opening:  $\hat{U}\cup -$ U. 47.9b Tr. Uncommon break:  $|\cup - \cup$ . 47.9c Tr. Rare cadence:  $--\hat{U}$ . 47.10a Tr. Uncommon opening:  $\hat{U}\cup - \cup$ . 47.10b Tr. Rare opening  $\hat{U}\cup \cup \cup$  followed by a tribrach break. This sequence of six light syllables is very rare. 47.10d Tr. Uncommon opening:  $\hat{U}\cup - \cup$ . 47.13a Tr. Uncommon opening:  $\hat{U}\cup -$ . 47.16b Tr. Uncommon opening:  $\hat{U}\cup$  $-\cup$ . 47.18c Tr. 12 syllables. Jagatī cadence. 47.18d Tr. 12 syllables. Jagatī cadence. 47.20d Tr. Uncommon break:  $|\cup - \cup$ . 47.22a Tr. Uncommon break:  $|\cup - \cup$ . 47.22b Tr. Uncommon opening:  $\hat{U}\cup - \cup$ . 47.22d Tr. Uncommon opening:  $\hat{U}\cup - \cup$ . 47.23c An. 7 syllables. 47.24a Gā. Uncommon opening:  $\hat{U}\cup -$ . Rare cadence:  $-\cup \cup \hat{U}$ . 47.24b Gā. Rare cadence:  $\cup -\hat{U}$ . 47.24c Gā. Exceptionally, -e in pāyáve should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup \cup \hat{U}$ . 47.28d Tr. Uncommon opening:  $\hat{U}\cup -$ . 47.29b Tr. 12 syllables. Jagatī cadence. 47.29c Tr. Uncommon break:  $|\cup -$ . 47.30b Tr. Rare opening:  $\hat{U}\cup \cup \cup$ . 47.30c Tr. 12 syllables. Jagatī cadence. 47.31b Tr. 10 syllables. Rest at the 4th. 47.31c Tr. Rare break:  $-|\cup -$ . Rare cadence:  $\cup - \cup \hat{U}$ . 6.48.1c Br. Rare opening:  $\hat{U} \cup \cup \cup$ . 48.2c Sb. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 48.2d Sb. Uncommon break:  $|\cup -$ . 48.3a Br. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 48.4c Sb. Rare cadence:  $-\cup \cup \cup \hat{U}$ . 48.5b Br. Uncommon opening:  $\hat{U} \cup \cup -$ . 48.8c Ms. Uncommon break:  $|\cup - \cup$ . 48.11b Kk. Uncommon opening:  $\hat{U} \cup \cup -$ . 48.12b Sb. The uncommon opening  $\hat{U} \cup \cup -$  can be normalized by reading śrávo (with long final vowel) for S. śráva (Pp. śrávaḥ) before a following vowel. 48.13c Br. Rare opening:  $\hat{U} \cup \cup \cup$ . 48.14b Br. Rare opening:  $\hat{U} \cup \cup \cup$ . 48.14b Br. Rare opening:  $\hat{U} \cup \cup \cup$ . 48.14c Br. Uncommon opening:  $\hat{U} \cup \cup -$ . Rare break:  $\cup |--$ . 48.15a Aj. This stanza is classified as an Atijagatī (scheme: 13 13 | 13 13) by the tradition. The scheme found here is 12 12 | 12 8 8. The lines conform to the regular 12- and 8-syllable patterns. Uncommon break:  $|\cup - \cup$ . 48.18a Pu. Read 'va for S. iva. It is also possible to retain the S. reading dŕter iva te 'vrkám astu sakhyám. However, this would yield the less common opening  $\hat{U} - \cup \cup$  and would require the preservation of the rare abhinihita sandhi. 48.21b Ym. Rare break:  $|-\cup$ .

6.49.1b Tr. Caesura at the seam of a compound. 49.3a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 49.4d Tr. Uncommon break:  $|\cup - \cup$ . 49.5c Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 49.6b Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 49.9a Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 49.10a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 49.11c Tr. Uncommon break:  $|\cup - \cup$ . 49.12d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 49.13a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 49.14a. Tr. Exceptionally, -o in no should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U} \cup \cup -$ . 49.14d Tr. Uncommon break:  $-|-\cup$ . 49.15c Sv. Rare cadence:  $-\cup \cup \hat{U}$ . 49.15d Sv. Exceptionally, -o in spŕdho should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U} \cup \cup -$ .

6.50.2a Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 50.2c Tr. Rare cadence:  $--\hat{U}$ . 50.3a Tr. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . Caesura at the seam of a compound. 50.3d Tr. Exceptionally, -e in dhisane should be scanned as long before a following vowel to normalize the uncommon cadence  $\bigcup \bigcup -\hat{U}$ . 50.4b Tr. Exceptionally, -o in vásavo should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 50.6a Tr. Uncommon break:  $-|-\cup$ . Uncommon cadence:  $\cup \cup -\hat{U}$ . 50.6c Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 50.7a Tr. Uncommon break:  $-|-\cup$ . 50.7c Tr. Rare cadence:  $-\cup\cup\hat{U}$ . 50.9c Tr. 10 syllables. Pentad verse. 50.10d Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 50.11a Tr. Rare cadence:  $- \cup \cup \hat{U}$ . 50.11d Tr. In this line, reading  $m\bar{r}_{l}$  at  $\bar{a}$  creates the uncommon break  $-l-\cup$ . 50.12a Tr. Uncommon break: IU–U. 50.12b Tr. Rare break: I––. 50.12c Tr. Uncommon break: –I  $-\cup$ . 50.12d Tr. Uncommon break:  $-\mid -\cup$ . 50.14a Tr. Exceptionally, -o in no should be scanned as long before a following vowel to normalize the rare opening  $\hat{U} \cup \cup \cup$ . This procedure yields the uncommon opening  $\hat{U} \cup - \cup$ . 50.14a Tr. Uncommon break:  $- \mid - \cup$ . 50.14b Tr. The uncommon opening  $\hat{U} \cup - \cup$  can be normalized by reading ajó (with long final vowel) for S. ajá (Pp. ajáh) before a following vowel. 50.14c Tr. Uncommon break: IU−U. 50.15c Tr. Uncommon opening:  $\hat{U} \cup \bigcup -$ . Exceptionally, -o in vásavo should be scanned as long before a following vowel to normalize the uncommon cadence  $\bigcup \bigcup -\hat{U}$ .

6.51.1c Tr. Uncommon cadence:  $\bigcup -\hat{U}$ . 51.2b Tr. 12 syllables. 51.2d Tr. 10 syllables. Virātsthānā verse. It is also possible to assign a trisyllabic scansion to sūro. 51.3a Tr. The uncommon opening  $\hat{U} \cup \bigcup$  – can be normalized by reading stusé (with long final

vowel) for S. stuşá before a following vowel. 51.3c Tr. Uncommon opening:  $\hat{U}\cup -$ . 51.4a Tr. 10 syllables. Virāţisthānā verse. 51.7a Tr. The uncommon opening  $\hat{U}\cup -$ U can be normalized by reading vo (with long vowel) for S. va before a following vowel. 51.8a Tr. The uncommon opening  $\hat{U}\cup -$  can be normalized by reading námo (with long final vowel) for S. náma (Pp. námaḥ) before a following vowel. 51.9b Tr. Caesura 3l is rare. Exceptionally, -o in pastiyasádo should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 51.9d Tr. Uncommon break:  $|\cup - \cup$ . 51.10a Tr. Rare cadence:  $-\cup \cup \hat{U}$ . Caesura at the seam of a compound. 51.10d Tr. Uncommon opening:  $\hat{U}\cup - \cup$ . Uncommon break:  $-|-\cup$ . 51.11b Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 51.11d Tr. Rare break: |--. 51.12d Tr. Rare break:  $\cup |\cup -$ . 51.14c Uş Caesura 3l is rare. 51.15c Uş. Uncommon break:  $-|-\cup$ .

6.52.14b Jg. Rare break:  $-|\cup -$ . 52.14d Jg. 11 syllables. Uncommon break:  $|\cup -\cup$ . Tristubh cadence.

6.53.4b Gā. Rare opening:  $\hat{U} \cup \cup \cup$ . 53.7a Gā. Rare opening:  $\hat{U} \cup \cup \cup$ . 53.8c An. Uncommon cadence:  $\cup \cup \cup \hat{U}$ . 53.8d An. Rare opening:  $\hat{U} \cup \cup \cup$ .

6.54.8b Gā. Uncommon opening:  $\hat{U} \cup \cup -$ .

6.58.1b Tr. Exceptionally, -e in vísurūpe should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U} \cup - \cup$ .

6.59.9c An. The uncommon opening  $\hat{U} \cup \bigcup -$  can be normalized by reading no (with long vowel) for S. na (Pp. nah) before a following vowel.

6.60.3a Tr. Uncommon break:  $-|-\cup$ . Rare cadence:  $\cup --\hat{U}$ . 60.3b Tr. Uncommon break:  $|\cup -\cup$ . 60.4a Gā. 7 syllables. 60.13a Tr. Caesura at the seam of a compound. The rare break  $\cup |--$  can be normalized by scanning the final vowel of S. indrāgnī (Pp. indra-agnī) as short before a following vowel.

6.61.1a Jg. Rare opening:  $\hat{U}\cup\cup\cup$ . 61.2b Jg. Rare opening:  $\hat{U}\cup\cup$ -. 61.3c Jg. 11 syllables. Tristubh cadence. 61.3d Jg. Exceptionally, -o in ebhyo should be scanned as long before a following vowel to normalize the rare opening  $\hat{U}\cup$ - $\cup$ . 61.4c Gā. Uncommon cadence:  $\cup\cup\cup\hat{U}$ . 61.10a Gā. Trochaic cadence:  $-\cup-\hat{U}$ . 61.10b Gā. 7 syllables. 61.10c Gā. Trochaic cadence:  $-\cup-\hat{U}$ . 61.11a Gā. Trochaic cadence:  $-\cup-\hat{U}$ . 61.11b Gā. The rare opening  $\hat{U}\cup\cup\cup$  can be partially normalized by reading rájo (with long final vowel) for S. rája (Pp. rájaḥ) before a following vowel. This procedure yields the uncommon opening  $\hat{U}\cup\cup$ -. Trochaic cadence:  $-\cup-\hat{U}$ . 61.11c Gā. Rare cadence:  $\cup-\hat{U}$ . 61.12a Gā. Trochaic cadence:  $-\cup-\hat{U}$ . 61.12b Gā. Trochaic cadence:  $-\cup-\hat{U}$ . 61.12c Gā. Uncommon cadence:  $\cup\cup-\hat{U}$ . 61.13c Jg. The rare opening  $\hat{U}\cup\cup\cup$  can be normalized by reading rátho (with long final vowel) for S. rátha (Pp. ráthaḥ) before a following vowel.

6.62.1b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 62.4b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 62.5a Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 62.6d Tr. Uncommon cadence:  $\cup \cup - \hat{U}$ . 62.7a Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 62.9a Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 62.11a Tr. Uncommon opening:  $\hat{U} \cup \cup -$ .

6.63.1a Vi. This stanza has been classed as a Virāj (scheme: 10 10 | 10 10) by the tradition, but it can easily be restored to a regular Triṣṭubh. -- Rare cadence:  $---\hat{U}$ . 63.2b Tr. 10 syllables. Pentad verse. 63.2c Tr. 10 syllables. Virāṭsthānā verse. Rare cadence:  $---\hat{U}$ . 63.3a Tr. 10 syllables. Virāṭsthānā verse. 63.3b Tr. Rare break: -|--. Rare cadence:  $--\hat{U}\hat{U}$ . 63.3d Tr. Uncommon cadence:  $-\hat{U}\hat{U}$ . 63.4c Tr. 10 syllables. Rest at the 4th.

63.6a Tr. 10 syllables. Virāţsthānā verse. 63.6c Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 63.7a Tr. 10 syllables. Rest at the 5th. 63.7c Tr. Uncommon break:  $|\cup -\cup$ . 63.7d Tr. Exceptionally, -o in işídho should be scanned as long before a following vowel to normalize a sequence of six light syllables. Uncommon cadence:  $\cup \cup -\hat{U}$ . 63.8a Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 63.8b Tr. Uncommon break:  $-|-\cup$ . Uncommon cadence:  $\cup \cup -\hat{U}$ . 63.9a Tr. The uncommon opening  $\hat{U} \cup \cup -$  can be normalized by reading me (with long vowel) for S. ma before a following vowel. 63.9c Tr. Rare cadence:  $---\hat{U}$ . 63.9d Tr. Uncommon opening:  $\hat{U} \cup \cup -$ .

6.64.1b Tr. Uncommon opening:  $\hat{U}\cup \bigcup -$ . Uncommon break:  $|\bigcup - \bigcup$ . 64.1d Tr. Uncommon break:  $-|-\bigcup$ . 64.3d Tr. Uncommon opening:  $\hat{U}\cup - \bigcup$ . 64.4c Tr. The uncommon opening  $\hat{U}\cup - \bigcup$  can be normalized by reading no (with long vowel) for S. na before a following vowel. 64.4d Tr. Uncommon cadence:  $\cup \bigcup - \hat{U}$ . 64.5a Tr. Uncommon break:  $-|-\bigcup$ . Uncommon cadence:  $\cup \bigcup - \hat{U}$ . 64.5b Tr. Rare cadence:  $-\cup \cup \hat{U}$ .

6. 65.1b Tr. Uncommon break:  $-|-\cup$ . 65.3c Tr. Uncommon opening:  $\hat{U}\cup -$ . 65.4d Tr. Uncommon opening:  $\hat{U}\cup -\cup$ . 65.5a Tr. 10 syllables. Rest at the 5th. 65.6d Tr. Uncommon opening:  $\hat{U}\cup -\cup$ .

6.66.1c Tr. Uncommon break:  $-|-\cup$ . The rare cadence  $---\hat{U}$  can be normalized by reading pipāya for S. pīpāya. 66.2a Tr. Uncommon break: IU−U. 66.2c Tr. Uncommon break:  $|\cup -\cup$ . 66.3b Tr. Uncommon opening:  $\hat{U} \cup -\cup$ . 10 syllables. Rest at the 5th. 66.3c Tr. 10 syllables. Pentad verse. 66.4a Tr. Exceptionally, -o in janúso should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 66.4b Tr. Uncommon break:  $|\cup -$ . Uncommon cadence:  $\cup \cup -\hat{U}$ . 66.4c Tr. Uncommon cadence:  $\cup \cup$  $-\hat{U}$ . 66.5a Tr. Rare cadence:  $-\bigcup \cup \hat{U}$ . 66.5c Tr. 9 syllables. 66.6d Tr. 10 syllables. Pentad verse. 66.7b Tr. Rare cadence  $\bigcup \bigcup \bigcup \hat{U}$  preceded by a tribrach break. This sequence of six light syllables is very rare. rátha- often should be scanned with a heavy first syllable. 66.7c Tr. The rare opening  $\hat{U} \cup \bigcup \cup$  can be partially normalized by reading anavasó with long final vowel before a following vowel. This procedure yields the uncommon opening  $\hat{U} \cup \cup -$ . 66.8b Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 66.8d Tr. Uncommon break:  $-|-\cup$ . Exceptionally, -e in pāriye should be scanned as long before a following vowel to normalize the uncommon cadence  $\bigcup -\hat{U}$ . 66.9c Tr. 10 syllables. Rest at the 5th. Uncommon opening:  $\hat{U} \cup -\bigcup$ . 66.9d Tr. Exceptionally, -e in réjate should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U} \cup \cup -$ . 66.10c Tr. 10 syllables. Rest at the 5th. 66.10d Tr. Exceptionally, -o in marúto should be scanned as long before a following vowel to normalize the uncommon cadence  $\bigcup \bigcup -\hat{U}$ . 66.11d Tr. Uncommon opening:  $\hat{U} \bigcup -\bigcup$ . Rare cadence: ----Û.

6.67.1a Tr. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 67.2c Tr. Caesura at the seam of a compound. 67.2d Tr. Uncommon break:  $|\bigcup -\bigcup$ . 67.3a Tr. Caesura at the seam of a compound. 67.3c Tr. Rare cadence:  $-\bigcup \bigcup \hat{U}$ . 67.4c Tr. Uncommon break:  $|\bigcup -\square$ . 67.5c Tr. Uncommon break:  $-\square \bigcup \hat{U}$ . 67.5d Tr. Uncommon break:  $|\bigcup -\square$ . Exceptionally, -o in ádabdhāso should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \bigcup -\hat{U}$ . 67.6a Tr. Exceptionally, -e in dhāráyethe should be scanned as long before a following vowel to normalize the uncommon opening:  $\hat{U} \bigcup -\bigcup$ . 67.7c Tr. Exceptionally, -o in yuvatáyo should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 67.8b Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ . 67.8c Tr. Rare cadence:  $---\hat{U}$ . 67.9a Tr. Caesura at the seam of a compound. 67.10a Tr. 10 syllables. Rest at the 5th. 67.10c Tr. 10 syllables. Pentad verse. 67.11a Tr. Exceptionally, -o in chardíso should be scanned as long before a following vowel to normalize the uncommon cadence  $\cup \cup -\hat{U}$ . 67.11b Tr. Caesura at the seam of a compound. 67.11c Tr. 10 syllables. Pentad verse. 67.11d Tr. Rare cadence:  $-\cup \cup \hat{U}$ .

6.68.1b Tr. Caesura 3I is rare. 68.1c Tr. Caesura at the seam of a compound. 68.2a Tr. Uncommon break: |---. Rare cadence: ---UÛ. 68.2b Tr. Uncommon break: |---. 68.2c Tr. Rare break: |---. Uncommon cadence:  $\cup \cup -$ Û. 68.2d Tr. Caesura 3I is rare. 68.3a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . Rare cadence:  $---\hat{U}$ . 68.3b Tr. Caesura at the seam of a compound. 68.4a Tr. Uncommon break: |---. 68.4c Tr. Caesura at the seam of a compound. 68.4d Tr. 10 syllables. Rest at the 4th. 68.5c Tr. 10 syllables. Pentad verse. 68.5d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.6a Tr. Caesura 3I is rare. 68.6c Tr. Caesura at the seam of a compound. 68.7a Tr. Caesura 3I is rare. 68.7b Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound. 68.7d Tr. Rare cadence:  $-\cup \cup \hat{U}$ . 68.8a Tr. Caesura at the seam of a compound.

6.69.5c Tr. Rare opening:  $\hat{U} \cup \cup \cup$ . 69.5d Tr. Uncommon opening:  $\hat{U} \cup \cup -$ .

6.70.1a Jg. Rare opening:  $\hat{U}\cup\cup$ -. 70.1d Jg. The very rare opening  $\hat{U}\cup\cup\cup$  can be partially normalized by reading vískabhite with long final vowel before a following vowel. This procedure yields the rare opening  $\hat{U}\cup\cup$ -. 70.4a Jg. Caesura at the seam of a compound. 70.5a Jg. Caesura at the seam of a compound.

6.71.1c Jg. Rare break:  $-|\cup -$ . 71.6a Tr. Uncommon opening:  $\hat{U} \cup - \cup$ . 71.6c Tr. Uncommon break:  $|\cup - \cup$ .

6.72.1b Tr. 12 syllables. Jagatī cadence. 72.1c Tr. 12 syllables. Jagatī cadence. 72.2a Tr. The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized if vāsáyatho (with long final vowel) is read for S. vāsáyatha (Pp. vāsáyathaḥ) before a following vowel. 72.2b Tr. 12 syllables. Jagatī cadence. 72.2d Tr. Uncommon opening:  $\hat{U} \cup \cup -$ . 72.3b Tr. 12 syllables. Jagatī cadence. 72.4c Tr. Rare opening  $\hat{U} \cup \cup \cup$  followed by a tribrach break. This sequence of six light syllables is very rare. 72.5a Tr. Uncommon cadence:  $\cup \cup -\hat{U}$ .

6.73.1c Tr. Rare break:  $|--\cup|$ . 73.2a Tr. The uncommon cadence  $\cup \cup -\hat{U}$  can be normalized if fvate (with long final vowel) is read for S. fvata before a following vowel. 73.2d Tr. Uncommon break:  $|\cup --$ .

6.74.1d Tr. 12 syllables. Jagatī cadence.

6.75.3a Tr. Rare break:  $-I\cup -$ . 75.6b Jg. Rare opening:  $\hat{U}\cup -\cup$ . 75.7a Tr. 12 syllables. Uncommon 12-syllable cadence:  $\cup \cup -\cup \hat{U}$ . 75.8a Tr. Uncommon opening:  $\hat{U}\cup -\cup$ . 75.9a Tr. Uncommon opening:  $\hat{U}\cup -\cup$ . 75.9b Tr. Rare break: I---. 75.10a Jg. 11 syllables. Tristubh cadence. 75.10b Jg. Caesura at the seam of a compound. 75.11a Tr. Rare cadence:  $--\hat{U}$ . 75.12c An. Exceptionally, -o in sómo should be scanned as long before a following vowel to normalize the uncommon opening  $\hat{U}\cup \cup$ -. 75.13a An. Trochaic cadence:  $-\cup -\hat{U}$ . 75.14d Tr. 12 syllables. Jagatī cadence. 75.15a An. Rare cadence:  $\cup \cup -\hat{U}$ . 75.16c An. Rare cadence:  $\cup -\hat{U}$ . 75.17a Pn. Trochaic cadence:  $-\cup -\hat{U}$ . 75.18b Tr. Caesura 3I is rare. 75.18c Tr. 12 syllables. 75.19a An. 7 syllables. 75.19c An. Rare cadence:  $--\hat{U}$ .