RIG VEDA 3

Introductory remarks:

The hymns of Book 3 of the Rig Veda are composed for the most part in the common meters Triṣṭubh, Gāyatrī, Jagatī, and Anuṣṭubh. Three quarters of the hymns are composed in Triṣṭubh; the other three major meters are proportionally less frequent in comparison with the other books of the Rig Veda. This book also contains hymns composed in Uṣṇih, Bṛhatī/ Satobṛhati, Virāj, and a single Virāḍrūpā stanza.

The metrical patterns found in this book conform closely to the distribution established for the entire Rig Veda. There are no Pentads, nor 9-syllable verses, nor 11-syllable Jagatīs. Only 5 Triṣṭubhs have 10 syllables and three of these were restored by resolving indra as indara.

Metrical notes.

- 3.1.5c Tr. Rare cadence: $-\cup\cup\hat{\mathbb{U}}$. 1.7c Tr. Uncommon opening: $\hat{\mathbb{U}}\cup\cup$. 1.15c Tr. Uncommon break: $|\cup-\cup$. 1.15d Tr. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$. 1.17c Tr. Uncommon break: $|\cup-\cup$. 1.18a Tr. Exceptionally, -e in duroné should be scanned as long before a following vowel to normalize the uncommon opening $\hat{\mathbb{U}}\cup\cup$. 1.21b Tr. Exceptionally, -e in idhyate should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{\mathbb{U}}$. 1.21c Tr. Uncommon opening: $\hat{\mathbb{U}}\cup\cup-$.
- 3.2.2d Jg. Rare opening: $\hat{\mathbb{U}}\cup -\mathbb{U}$. 2.3d Jg. Uncommon break: $-\mathbb{U}-$. 2.4a Jg. Uncommon break: $\mathbb{U}-$. 2.5d Jg. Uncommon break: $-\mathbb{U}-$. 2.7b Jg. Exceptionally, -o in apáso should be scanned as long before a following vowel to normalize the uncommon cadence $\mathbb{U}\cup -\mathbb{U}\hat{\mathbb{U}}$. 2.7d Jg. Rare caesura 3l. 2.9b Jg. Exceptionally, -o in uśíjo should be scanned as long before a following vowel to normalize the uncommon cadence $\mathbb{U}\cup -\mathbb{U}\hat{\mathbb{U}}$. 2.11b Jg. 11 syllables. Tristubh cadence.
- 3.3.4c Jg. Rare opening: $\hat{U} \cup \cup$. 3.10c Jg. The rare opening $\hat{U} \cup \cup$ can be normalized by reading jātó (with long final vowel) for S. jātá (Pp. jātáh) before a following vowel.
- 3.4.3c Tr. Rare cadence: —— \hat{U} . 4.4a Tr. Exceptionally, -e in adhvaré should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{U}$. 4.4b Tr. Uncommon break: $-I-\cup$. 4.4d Tr. Rare break: $I--\cup$. 4.8c Tr. Rare break: $I--\cup$.
 - 3.5.1a Tr. Uncommon opening: $\hat{U} \cup \cup$.
- 3.5.2a Tr. Arnold suggests \bar{u} to resolve S. v; this reading normalizes the uncommon opening $\hat{U}\cup U$. Uncommon break: -I-U. Rare cadence: -I-U. 5.2b Tr. Uncommon cadence: -I-U. 5.3a Tr. Uncommon break: -I-U. 5.7b Tr. Rare break: -I-U. Uncommon cadence: -I-U. 5.8c Tr. The uncommon opening -I-U. can be normalized by reading apo (with long final vowel) for S. apa (Pp. apah) before a following vowel. -I-U. Exceptionally, -I-U in mitro should be scanned as long before a following vowel to normalize the uncommon opening -I-U.
- 3.6.4c Tr. Exceptionally, -e in ajáre should be scanned as long before a following vowel to normalize the uncommon cadence $\cup \cup -\hat{\mathbb{U}}$. 6.6b Tr. Uncommon opening: $\hat{\mathbb{U}} \cup \cup$. Rare break: $\cup |--|$. 6.10c Tr. 12 syllables. Arnold suggests prácī 'dhvaréva, with irregular elision of a- after -ī, but goes on to state that prák, or prácā is more probable for prácī. No satisfactory solution has been found for this line; the earlier literature is in Oldenberg Noten ad loc
- 3.7.3d Tr. Uncommon opening: $\hat{U} \cup \cup$. 7.7c Tr. Exceptionally, -o in ukṣáṇo should be scanned as long before a following vowel to normalize the uncommon cadence $\cup \cup -\hat{U}$. 7.10d Tr. Uncommon break: $-I \cup$.
- 3.8.2c Tr. Exceptionally, -e in \bar{a} ré should be scanned as long before a following vowel to normalize the uncommon opening $\hat{U} \cup \cup$. 8.2d Tr. Uncommon opening: $\hat{U} \cup \cup$. 8.3c An. 7 syllables. 8.9a Tr. Uncommon break: $|\cup \cup|$. 8.11d Tr. Uncommon opening: $\hat{U} \cup \cup$.
- 3.9.1a Bṛ. Rare cadence: $\cup\cup\cup\hat{\mathbb{U}}$. 9.3c Bṛ. An alternative analysis of this line is prá-pra anyé yánti páry anyá āsate, with the scheme $\hat{\mathbb{U}}\cup--\mathbb{I}-\cup--\cup\cup\hat{\mathbb{U}}$. This analysis has the stylistic advantage of clarifying the parallelism of the phrases prá-pra anyé and páry anyé, but has no metrical advantage. 9.7b Br. Rare cadence: $\cup\cup\cup\hat{\mathbb{U}}$. 9.9a Tr. Uncommon opening: $\hat{\mathbb{U}}\cup\cup-$.
- 3.10.1a Uṣ. The 8- and 12-syllable lines in the Uṣṇih (scheme: 8 8 | 12) conform to the majority patterns established for 8- and 12-syllable lines. In this hymn, the opening Û—— is extremely common. 10.2c Uṣ. Uncommon cadence: ∪∪−∪Û. 10.3c Uṣ. Uncommon break: |∪−∪. sấ 'gne for S. số 'gne (Arnold) is of no metrical consequence. 10.7c Uṣ. Uncommon break: |∪−∪. Uncommon cadence: ∪∪−∪Û. 10.9c Uṣ. Uncommon break: |∪−∪.
- 3.11.3c Gā. Uncommon cadence: ∪∪∪Û. 11.5a Gā. Uncommon cadence: ∪∪−Û. 11.5b Gā. Trochaic cadence: −∪−Û. 11.6a Gā. Uncommon cadence: ∪∪∪Û. 11.6b Gā. Trochaic cadence: −∪−Û. 11.8a Gā. Uncommon cadence: ∪∪∪Û. 3.12.5b Gā. Uncommon cadence: ∪∪∪Û.
 - 3.13.1b An. 7 syllables. 13.2d An. Rare cadence: ∪∪∪Û. 13.6a An. Rare cadence: −∪∪Û.

- 3.14.1d Tr. Uncommon break: $|\cup -$. 14.3a Tr. The uncommon opening $\hat{U} \cup \cup$ can be normalized by reading te (with long vowel) for S. ta before a following vowel. 14.6c Tr. Uncommon break: $|\cup \cup|$. 14.7a Tr. Uncommon break: $|\cup \cup|$. Rare cadence: $---\hat{U}$. 14.7b Tr. Exceptionally, -e in adhvaré should be scanned as long before a following vowel to normalize the uncommon cadence $\cup \cup -\hat{U}$.
- 3.15.1b Tr. Uncommon break: $-I-\cup$. Exceptionally, -o in rakṣáso should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{U}$.
- 3.16.1a Bṛ. Rare cadence: \cup — $\hat{\mathbb{U}}$. 16.1b Bṛ. Rare cadence: $-\cup$ — $\hat{\mathbb{U}}$. 16.3a Bṛ. Rare cadence: $-\cup$ — $\hat{\mathbb{U}}$. 16.3b Bṛ. Rare cadence: $-\cup$ — $\hat{\mathbb{U}}$. 16.3c Bṛ. Rare break: --—. 16.5a Bṛ. Rare cadence: \cup 0. 16.5b Bṛ. Rare cadence: $--\cup\hat{\mathbb{U}}$. 16.6c Sb. Rare caesura 3I.
 - 3.17.3c Tr. Uncommon break: –I∪–.
- 3.18.2c Tr. Exceptionally, -o in cikitānó should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{\mathbb{U}}$. 18.4c Tr. Rare break: |---.
- 3.19.1b Tr. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$. 19.2a Tr. Uncommon break: $|\cup-\cup$. 19.2b Tr. Uncommon break: $-|-\cup$. 19.2c Tr. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$. 19.3b Tr. Uncommon opening: $\hat{\mathbb{U}}\cup-\cup$. 19.4a Tr. Exceptionally, -e in dadhiré should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{\mathbb{U}}$.
- 3.20.1a Tr. Rare opening: $\hat{U} \cup \cup \cup$. 20.2c Tr. The uncommon opening $\hat{U} \cup \cup -$ can be normalized by reading tisró (with long final vowel) for S. tisrá (Pp. tisráh) before a following vowel. 20.5d Tr. Rare break: |---. Rare cadence: $\cup \cup \cup \hat{U}$.
- 3.21.1c Tr. Uncommon break: −I−U. 21.4b Tr. Uncommon break: −I−U. 21.4d Tr. 8 syllables. Anuṣṭubh cadence. 21.5a Vr. The tradition classes this as a Virāḍrūpā Satobṛhatī stanza (scheme: 12 8 | 12 8). 21.5c Vr. Uncommon break: IU−
 - 3.22.1a Tr. Rare break: -|--. 22.3c Tr. Uncommon break: |∪--.
- 3.24.1a An. Uncommon cadence: $\cup\cup\cup\hat{\mathbb{U}}$. 24.1c An. Rare cadence $-\cup-\hat{\mathbb{U}}$; the entire line has trochaic rhythm. 24.2a Gā. The uncommon opening $\hat{\mathbb{U}}\cup\cup$ can be normalized by reading ágne (with long final vowel) for S. ágna before a following vowel. 24.5c Gā. Rare cadence: $-\cup\cup\hat{\mathbb{U}}$.
- 3.25.1a Vi. The Anukramaṇī classes this hymn as a Virāj (scheme: $11\ 11\ 11$). The metrical patterns conform to those of the normal 11-syllable line. 25.3b Vi. Exceptionally, -e in amrte should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{\cup}$. 25.3c Vi. Scan puruścandró with a light second syllable, as elsewhere. 25.4a Vi. Uncommon break: $\cup\cup-\cup$. 25.5a Vi. Exceptionally, -e in ágne should be scanned as long before a following vowel to normalize the uncommon opening $\hat{\cup}\cup\cup-$. Uncommon break: $\cup\cup-\cup$.
- 3.26.3c Jg. Uncommon break: IU−U. 26.6a Jg. Uncommon break: IU−U. 26.6d Jg. 11 syllables. Tristubh cadence. 26.7a Tr. Uncommon opening: ÛU−U. 26.9a Tr. Uncommon opening: ÛU−U.
- 3.27.2c Gā. Rare cadence: U—Û. 27.3c Gā. Uncommon cadence: UU—Û. 27.6b Gā. Trochaic cadence: UU—Û. 27.10c Gā. Uncommon cadence: UUUÛ. 27.11b Gā. Rare cadence: UUUÛ. 27.13a Gā. Uncommon cadence: UUUÛ.
- 3.28.1b Gā. Trochaic cadence: -∪-Û. 28.2a Gā. Rare cadence: -∪-Û. 28.3a Uṣ. Rare cadence: ∪--Û. 28.4d Tr. Uncommon opening: Û∪∪-. 28.6b Gā. Trochaic cadence: -∪-Û.
- 3.29.1c An. Rare cadence: —UÛ. 29.2a Tr. Uncommon opening: Û∪U—. 29.2b Tr. The rare opening Û∪UU can be normalized by reading gárbho (with long final vowel) for S. gárbha (Pp. gárbhaḥ) before a following vowel. 29.5a Tr. Uncommon opening: ÛUUU—. 29.6c Jg. Reading ánīvṛtaḥ for S. ánivṛtaḥ normalizes the rare cadence —UUÛ. 29.6d Jg. Rare opening: ÛUUU—. 29.7c Tr. Rare cadence: —UUÛ. 29.7d Tr. Uncommon opening: ÛUUU—. 29.10c An. Rare cadence: —UUÛ. 29.14b Jg. Rare opening: ÛUUU—. 29.14c Jg. Rare opening ÛUUU followed by a tribrach break. This sequence of six light syllables is very rare. 29.14d Jg. Rare opening: ÛUU—. 29.15b Jg. Rare opening: ÛUUU—. 29.16c Tr. Uncommon opening: ÛUUU—.
- 3.30.3b Tr. Uncommon cadence: ∪U−Û. 30.4c Tr. Caesura at the seam of a compound. 30.6c Tr. Rare break: ∪U−. 30.9d Tr. Uncommon break: ∪U−. 30.10c Tr. Uncommon cadence: ∪U−Û. 30.12c Tr. Uncommon opening: ÛU−U. 30.13b Tr. Uncommon cadence: ∪U−Û. 30.15a Tr. Uncommon opening: ÛU−U. 30.15c Tr. Uncommon break: |U−−. 30.17a Tr. Uncommon opening: ÛU∪−. 30.18d Tr. Exceptionally, -e in asmé should be scanned as long before a following vowel to normalize the uncommon opening ÛU−U. 30.19c Tr. The rare opening ÛU∪U can be normalized by reading ūrvó (with long final vowel) for S. ūrvá (Pp. ūrváḥ) before a following vowel. 30.20b Tr. Uncommon opening: ÛU∪−. 30.21c Tr. 12 syllables. Recursive application of sandhi rules on S. diváksā asi to yield diváksā 'si restores the correct syllable count.
- 3.31.4b Tr. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$. 31.8d Tr. Uncommon break: $\cup\cup-$. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$. 31.13b Tr. Read ródasīoḥ for S. ródasioḥ as elsewhere to normalize the rare cadence: $-\cup\cup\hat{\mathbb{U}}$. 31.15a Tr. Scan the phrase purú ścandrá with a light second syllable to normalize the uncommon break $\cup-$. 31.16b Tr. Scan the compound viśváścandra- with a light second syllable to normalize the rare cadence $---\hat{\mathbb{U}}$. 31.20c Tr. Rare caesura 3l. Rare cadence: $\cup-\cup\hat{\mathbb{U}}$. This verse is syntactically anomalous as well, and no easy solution presents itself. 31.21c Tr. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$.
 - 3.32.2c Tr. Uncommon opening: Û∪∪-. 32.6a Tr. Uncommon opening: Û∪∪-. 32.10c Tr. Caesura at the seam of a

- compound. 32.12a Tr. 10 syllables. Virātsthānā of the indra type.
- 3.33.1c Tr. Uncommon break: -I-U. 33.3c Tr. Rare opening: ÛUUU. 33.6c Tr. Exceptionally, -o in devó should be scanned as long before a following vowel to normalize the rare opening ÛUUU. 33.6d Tr. Uncommon opening: ÛUU−. 33.8b Tr. Uncommon break: -I-U. 33.9a Tr. Uncommon break: -I-U. 33.12d Tr. Uncommon break: IU−-. 33.13a An. Rare cadence: ---Û.
- 3.34.1d Tr. 12 syllables. Jagatī cadence. The rare opening $\hat{U} \cup \cup$ can be normalized by reading bhūridātro (with long final vowel) for S. bhūridātra (Pp. bhūridātraḥ) before a following vowel. 34.6c Tr. Uncommon opening: $\hat{U} \cup \cup$ 34.8a Tr. Uncommon break: $|-\cup|$ 34.10a Tr. The uncommon opening $\hat{U} \cup \cup$ can be normalized by reading indro (with long final vowel) for S. indra (Pp. indrah) before a following vowel.
 - 3.35.9c Tr. Uncommon break: IU−−. 35.10a Tr. Uncommon opening: ÛUU−.
 - 3.36.1d Tr. Uncommon break: IU—. 36.2d Tr. Rare opening: ÛUUU. 36.4d Tr. Uncommon cadence: UU-Û.
 - 3.37.1a Gā. Uncommon cadence: ∪∪∪Û.
- 3.38.4a Tr. Exceptionally, -e in vísve should be scanned as long before a following vowel to normalize the uncommon cadence $\cup\cup-\hat{\mathbb{U}}$. 38.7c Tr. Uncommon opening: $\hat{\mathbb{U}}\cup-\cup$.
 - 3.39.8c Tr. Uncommon opening: $\hat{U} \cup \cup$.
 - 3.40.3a Gā. Rare cadence: U−−Û. 40.3b Gā. Rare cadence: −−−Û. 40.7a Gā. Uncommon cadence: U∪∪Û.
- 3.41.3a Gā. Trochaic cadence: $-U-\hat{U}$. 41.3b Gā. Rare cadence: $-U-\hat{U}$. 41.8a Gā. Rare cadence: $U-\hat{U}$. 41.8b Gā. Rare cadence: $U-\hat{U}$. 41.8b Gā. Rare cadence: $U-\hat{U}$. 41.8b Gā. Rare cadence: $U-\hat{U}$.
- 3.43.2b Tr. The uncommon opening $\hat{U}\cup -\cup$ can be normalized by reading aryó (with long final vowel) for S. aryá (Pp. aryáḥ) before a following vowel. 43.2d Tr. Uncommon opening: $\hat{U}\cup \cup -$. 43.3a Tr. Uncommon break: $|\cup -\cup|$. 43.3b Tr. Uncommon opening: $\hat{U}\cup \cup -\cup|$. 43.5c Tr. Read íṣim as íṣim after a preceding vowel to restore an 11-syllable line. 43.7a Tr. Rare opening: $\hat{U}\cup \cup \cup|$. 43.7c Tr. Uncommon opening: $\hat{U}\cup \cup -\cup|$. 43.7d Tr. The rare opening $\hat{U}\cup \cup\cup|$ can be partially normalized by scanning the -e in máde as long before a following vowel. This procedure results in the uncommon opening $\hat{U}\cup \cup\cup|$.
 - 3.45.1a Br. Rare cadence: ∪∪∪Û. 45.1b Br. Uncommon opening: Û∪∪−. 45.1c Br. Rare cadence: ---∪Û.
 - 3.46.2d Tr. Rare cadence: -∪∪Û. 46.4c Tr. Uncommon cadence: ∪∪-Û.
 - 3.47.1b Tr. Uncommon break: IU−U.
 - 3.48.3b Tr. Uncommon opening: Û∪∪−.
- 3.49.1a Tr. Read yásmi for S. yásmin to normalize the rare cadence ——Û. 49.2a Tr. Uncommon opening: Û∪∪−. 49.2c Tr. Uncommon opening: Û∪∪−. 49.2d Tr. Read ấyu for S. ấyur to normalize the rare cadence ——Û.
 - 3.50.1d Tr. Uncommon opening: Û∪∪−. 50.4b Tr. Uncommon opening: Û∪∪−.
- 3.51.1a Jg. Rare opening: $\hat{U} \cup \cup$. 51.2c Jg. Rare opening: $\hat{U} \cup \cup -$. 51.2d Jg. Rare opening: $\hat{U} \cup \cup$. 51.3a Jg. Rare opening: $\hat{U} \cup \cup$. 51.3d Jg. Uncommon cadence: $\cup \cup \cup \hat{U}$. 51.4c Tr. Uncommon opening: $\hat{U} \cup \cup -$. 51.7a Tr. Uncommon opening: $\hat{U} \cup \cup -$. 51.71a Gā. Exceptionally, -e in te should be scanned as long before a following vowel to normalize the uncommon opening $\hat{U} \cup \cup -$. 51.11b Gā. Uncommon cadence: $\cup \cup \cup \hat{U}$.
 - 3.52.2a Gā. Uncommon cadence: UUUÛ. 52.7b Tr. Uncommon opening: ÛUU−.
- 3.53.2d Tr. Caesura 6l is rare. 53.9d Tr. Uncommon opening: $\hat{\mathbb{U}} \cup \cup$. 53.11b Tr. Uncommon break: $| \cup \cup .53.11c$ Tr. 12 syllables. Jagatī, or extended Triṣṭubh. 53.15d Tr. Uncommon cadence: $\cup \cup -\hat{\mathbb{U}}$. 53.16a Tr. It is possible to read ebhiyo to obtain a Jagatī line, but the scheme of this stanza appears to be $11\ 12\ 11\ 12$. 53.16b Tr. 12 syllables. Jagatī cadence. 53.16d Tr. 12 syllables. Jagatī cadence. Caesura at the seam of a compound. 53.21d Tr. Uncommon break: $\cup | . .53.22a$ An. Uncommon cadence: $\cup \cup \cup \hat{\mathbb{U}}$. 53.22c An. Rare cadence: $\cup -\hat{\mathbb{U}}$. 53.24a Tr. 10 syllables. Virāṭsthānā verse of the indra type. The uncommon opening $\hat{\mathbb{U}} \cup \cup$ can be normalized by reading imé (with long final vowel) for S. imé before a following vowel.
- 3.54.1c Tr. Uncommon cadence: $\cup\cup-\hat{\mathbb{U}}$. 54.2a Tr. Uncommon opening: $\hat{\mathbb{U}}\cup\cup$. 54.12d Tr. Uncommon cadence: $\cup\cup$ - $\hat{\mathbb{U}}$. 54.15b Tr. Uncommon break: $-|-\cup$. 54.18a Tr. Exceptionally, -o in no should be scanned as long before a following vowel to normalize the uncommon opening $\hat{\mathbb{U}}\cup\cup$. 54.20c Tr. Uncommon opening: $\hat{\mathbb{U}}\cup\cup$. 54.22b Tr. Uncommon break: $-|\cup|$.
- 3.55.3b Tr. Uncommon opening: $\hat{U} \cup \cup -$. 55.15a Tr. Exceptionaly scan -e in padé as long before a following vowel to normalize the rare opening: $\hat{U} \cup \cup \cup$. 55.17b Tr. 12 syllables. Reading só 'nyásmin for S. só anyásmin restores 11 syllables. 55.18a Tr. Uncommon break: $|\cup \cup \cup|$
 - 3.56.7b Tr. Caesura at the seam of a compound.
- 3.57.2d Tr. Exceptionally, -o in vo should be scanned as long before a following vowel to normalize the uncommon opening $\hat{U} \cup \cup$. 57.5b Tr. The uncommon cadence $\cup \cup -\hat{U}$ can be normalized by reading ucyáte (with long final vowel) for S. ucyáta before a following vowel.
- 3.58.7a Tr. Rare caesura 3l. 58.7b Tr. Uncommon break: IU−U. 58.7c Tr. Rare caesura 3l. 58.8a Tr. Uncommon opening: ÛU−U. 58.8d Tr. Caesura at the seam of a compound. 58.9a Tr. Uncommon opening: ÛU−U.

- 3.59.2a Tr. Uncommon opening: $\hat{U}\cup -\cup$. 59.2c Tr. Uncommon break: $|\cup -\cup$. 59.2d Tr. 12 syllables. Exceptionally, -o in ámho should be scanned as long before a following vowel to normalize the uncommon opening $\hat{U}\cup -\cup$. Rare break: |---|. 59.4c Tr. Uncommon opening: $\hat{U}\cup -\cup$. 59.7c Gā. Rare cadence: $-\cup \cup \hat{U}$. 59.8b Gā. Uncommon cadence: $-\cup \cup \hat{U}$. 59.8c Gā. Trochaic cadence: $-\cup -\hat{U}$.
 - 3.60.2c Jg. Rare opening: Û∪∪−. Uncommon cadence: ∪∪−∪Û.
- 3.61.2a Tr. Uncommon break: IU−U. 61.2b Tr. Uncommon opening: ÛUU−. 61.3d Tr. Rare opening: ÛUUU. 61.4b Tr. 10 syllables. Arnold suggests uṣấ ấ yāti for S. uṣấ yāti, but a rest at the 5th place seems preferable.
- 3.62.1c Tr. Caesura at the seam of a compound. 62.2a Tr. Uncommon opening: Û∪∪−. 62.2c Tr. Caesura at the seam of a compound. 62.3a Tr. Caesura at the seam of a compound. 62.10a Gā. Uncommon opening: Û∪∪−. 62.12a Gā. Uncommon cadence: ∪∪−Û. 62.14a Gā. Rare cadence: −∪∪Û. 62.14b Gā. Uncommon cadence: ∪∪∪Û. 62.15a Gā. Read ấyu for S. ấyur to normalize the rare cadence −−∪Û. 62.15b Gā. Uncommon cadence: ∪∪−Û. 62.16a Gā. 7 syllables; 7 syllable Gāyatrī verses are rare in this book.