atha samādhih/  $(\alpha_1\beta_1\beta_2)$ 

1.1
1.2
4.2*1
1.2*2
1.3
1

 $(\chi \text{ has } 4.87 \text{ } yad\bar{a} \text{ } saṃkṣīyate prāṇo \text{ here})^2$ 

1a namaḥ cett.] oṃ namaḥ  $\beta_{\omega}\gamma_{1}\delta_{2}\delta_{3}$  1b kalātmane  $\beta_{1}\Gamma\Delta\eta_{2}\chi$ ] layātmane  $\beta_{2}\beta_{\omega}E$  1c nirañjanapadaṃ cett.] nirañjanaṃ padaṃ  $\beta_{\omega}$  om.  $\gamma_{1}$  yāti cett.] yānti  $\beta_{1}\beta_{\omega}\epsilon_{2}$  1d nityaṃ  $\beta_{1}\beta_{\omega}\gamma_{2}\delta_{1}E\chi$ ] aharniśaṃ  $\gamma_{1}$  yato  $\eta_{2}$  yatra  $\delta_{2}\delta_{3}$  yatra  $\beta_{2}\beta_{\omega}\delta_{1}\epsilon_{3}$ ] yatna  $\Gamma\epsilon_{2}$  tatra  $\chi$  ca yat  $\beta_{1}$  yogī  $\eta_{2}$  nityaṃ  $\delta_{2}\delta_{3}$  parāyaṇaḥ cett.] parāyaṇāḥ  $\beta_{1}\epsilon_{2}$  2a athedānīṃ cett.] athodānī  $\beta_{\omega}$  athekṣanīṃ  $\gamma_{1}$  2b m uttamam  $\beta_{1}\beta_{\omega}E\eta_{2}\chi$ ] lakṣaṇam  $\Gamma\Delta$  2c tu  $\beta_{1}\beta_{\omega}\Gamma\delta_{2}\delta_{3}$ ] ca  $E\eta_{2}\chi$  su  $\delta_{1}$  2\*1a rājayogaḥ  $\epsilon_{3}\chi$ ] rājayoga  $\beta_{1}\epsilon_{2}\eta_{2}$  samādhiḥ syād E] samādhiś ca  $\beta_{1}\eta_{2}\chi$  2\*1c amaraugho  $\epsilon_{3}\eta_{2}$ ] amaraughi  $\beta_{1}$  avaraubhū  $\epsilon_{2}$  amaratvaṃ  $\chi$  layas  $\beta_{1}\epsilon_{2}\eta_{2}\chi$ ] layes  $\epsilon_{3}$  tattvaṃ  $\beta_{1}E\chi$ ] tatra  $\eta_{2}$  2\*1d śūnyāśūnyaṃ  $E\eta_{2}\chi$ ] xmuktiś  $\eta_{2}$  cety ekavācakāḥ  $\eta_{2}\chi$  (°kaḥ  $\eta_{2}^{\infty}$ )] caityekavācakam  $\beta_{1}$  cititaikavācakam  $\epsilon_{2}$  3a yadvat cett.] tadvat  $\epsilon_{2}$  3b bhajati  $\beta_{1}\Gamma\Delta\eta_{2}\chi$ ] bhajata  $\beta_{\omega}$  bhavati E 3c tathā cett.] athā  $\beta_{\omega}$  yathā  $\eta_{2}$  tmamanasor cett.] tmānamanor  $\eta_{2}$  3d so cett.] a°  $\eta_{2}\chi$  'bhidhīyate cett.] bhidhīte  $\epsilon_{2}$  vidhīyate  $\gamma_{1}$ 

 $^1$   $\beta_1$  has these synonym verses both here and at 4.46/4.47, but  $\beta_2$  only at the latter place.

<sup>&</sup>lt;sup>2</sup> In the following, not all of the differences in the verse order of B and  $\chi$  are noted. B follow the order of  $\Gamma$  (or of  $\Delta$ ?) in the beginning and the end (after 4.72). The middle part is a kind of mix of  $\Gamma$  and E. The verse order of  $\chi$  is similar to that of E, but with many small differences.

yat samatvam dvayor eva jivatmaparamatmanon/ samastanaṣṭasaṃkalpaḥ samādhiḥ so'bhidhīyate// $(E\eta_2\chi)^3$	4.3*
rājayogasya māhātmyam ko vā jānāti tattvataḥ/ †jñānān muktiḥ sthitā siddhir† guruvākyena labhyate//	4.4
durlabho viṣayatyāgo durlabhaṃ tattvadarśanam/ durlabhā sahajāvasthā sadguroḥ karuṇāṃ vinā//	4.5
$(E\eta_2 \text{ have 4.73 } y\bar{a}van \text{ naiva praviśati here})$	
vividhair āsanaiḥ kumbhair vicitrakaraṇair api/ prabuddhāyām ādiśaktau prāṇaḥ śūnye vilīyate//	4.6
utpannaśaktibodhasya tyaktani  ḥśeṣakarmaṇaḥ/ (ab om. $\beta_1)$ yoginaḥ sahajāvasthā svayam eva prajāya te//	4.7
suṣumṇāvāhini prāṇe śūnyaṃ viśati mānase#/ tathā samastakarmāṇi nirmūlayati yogavit//	4.8

3\*1a yat samatvam dvayor eva E] tat samam ca dvayor aikyam  $\eta_2\chi$  3\*1c samastanaṣṭa  $E\eta_2]$  pranaṣṭasarva  $\chi$  saṃkalpaḥ  $\varepsilon_3\chi]$  saṃkalpa  $\varepsilon_2\eta_2$  4a māhātmyam cett.] māhatmyam  $\gamma_2$  mahā  $\varepsilon_3$  4c jñānān cett.] jñāna  $\varepsilon_3\eta_2$  jñānam  $\chi$  jñān  $\delta_1$  muktiḥ sthitā em.] muktiḥ sthitiḥ  $\beta_1\Gamma\delta_2\delta_3\chi$  muktisthitiḥ (\*sthitiaḥ \*\delta\delta\delta\delta\geta\eta\eta\eta\delta\d

 $<sup>^3</sup>$   $\eta_2$  inserts another similar verse here:  $karp\bar{u}ram$  salile yadvat saindhavam salile yathā/ tathātmamanasor aikyam samādhiḥ so'bhidhīyate// (cf. 4.25\*21ab and 4.3cd)

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amarāya namas tubhyaṃ so'pi kālas tvayā hataḥ/
patitaṃ vadane yasya jagad etac carācaram// (bc om. ΓΔ) 4.9

citte samatvam āpanne vāyau vrajati madhyame/
tadāmaraughavajrolī tadāśājīvite'pi ca// (cd om. Γ) 4.10

jñānaṃ kuto manasi jīvati devi yāvat
prāṇo'pi jīvati mano mriyate na yāvat/
prāṇo mano dvayam idaṃ vilayaṃ nayed yo
mokṣaṃ sa gacchati naro na kathaṃcid anyaḥ// 4.11

 $(\Xi \eta_2 \chi \text{ have } 4.74-4.85 \text{ } j \tilde{n} \tilde{a} t v \tilde{a} \text{ } s u \tilde{s} u m \tilde{n} \tilde{a} s a d b h e d a \tilde{m} \text{ here})$ 

9a amarāya  $\eta_2\chi$ ] amaraugha  $\beta_\omega \epsilon_3$  amarogha  $\epsilon_2$  amaraughi  $\beta_1$  amano nir°  $\Gamma$  amalo nir°  $\Delta$  namas tubhyam cett.] "manāḥ śūnyam  $\Gamma$  "malaḥ śūnyam  $\Delta$  9b kālas tvayā  $\beta_1\beta_\omega E\chi$ ] kālantayā  $\eta_2$  om.  $\Gamma\Delta$  hataḥ  $\beta_1\beta_\omega E\gamma_2$ ] hata  $\epsilon_2$  jitaḥ  $\chi$  om.  $\Gamma\Delta$  9c vadane  $\beta_1\beta_\omega E\chi$ ] pavane  $\eta_2$  om.  $\Gamma\Delta$  10a samatvam  $\beta_1\beta_\omega\gamma_2\Delta\eta_2\chi$ ] śamatvam E samatyam  $\gamma_1$  10b vāyau  $\gamma_2\Delta\epsilon_2\chi$ ] vāyo  $\epsilon_3$  vāyor  $\beta_\omega\gamma_1$  vāyur  $\beta_1\eta_2$  vrajati cett.] javati  $\gamma_1$  10c tadāmaraugha  $\epsilon_2$ ] eṣāmaraugha  $\beta_2\beta_\omega$  tadāmarolī  $\epsilon_3$  tadāmarolī  $\epsilon_3$  tadāmarolī  $\epsilon_4$  eṣā naulīti  $\epsilon_1$  eṣā naulīti  $\epsilon_3$  10d tadāśājīvite'pi ca  $\epsilon_1$  sadā me bhimateti ca  $\epsilon_2$  vajrolī  $\epsilon_3$  4c vajrolī  $\epsilon_3$  10d tadāśājīvite'pi ca  $\epsilon_3$  11a jīvati devi yāvat cett.] jīvati devi tāvat  $\epsilon_3$  2c sambhavatīha tāvat  $\epsilon_3$  11b prāṇo cett.] prāṇe  $\epsilon_3$  mriyate cett.] mryate  $\epsilon_3$  11b prāṇo cett.] prāṇe  $\epsilon_4$  1c prāṇam  $\epsilon_1\delta_3$  mano cett.] pi ca  $\epsilon_2$  vilayam cett.] na vilī  $\epsilon_3$  naved yo  $\epsilon_1\delta_3\chi$ ] naved yo  $\epsilon_1$  payad yo  $\epsilon_1$  na yavat  $\epsilon_2$  na yāḥ cett.] anyat  $\epsilon_2$  anya  $\epsilon_3$  11d sa cett.] na  $\epsilon_3$  ca  $\epsilon_1$  naro na cett.] naro ni  $\epsilon_2$  anyaḥ cett.] anyat  $\epsilon_2$  anya  $\epsilon_3$ 

rasasya manasaś caiva cañcalatvaṃ svabhāvataḥ/
raso baddho mano baddhaṃ kiṃ na sidhyati bhūtale//
mūrcchito harate vyādhiṃ mṛto jīvayati svayaṃ/
baddhaḥ khecaratāṃ dhatte raso vāyuś ca bhairavi//
4.13

(Eη<sub>2</sub> have 4.86 *vāyumārgeņa saṃcārī* here)

 $(E\eta_2\chi$  have 4.88 manahsthairye here)

12a rasasya cett.] rasaś ca  $\gamma_2 E$  manasaś caiva cett.] manaś caiva  $\beta_\omega$  manasaiva caṃ°  $\gamma_1$  12b cañcalatvaṃ cett.] °calatvaṃ ca  $\gamma_1$  vaṃcatvaṃ ca  $\varepsilon_2$  12c raso  $\beta_1 \beta_\omega \gamma_2 \Delta \eta_2 \chi$ ] rase  $\gamma_1 \varepsilon_2$  rasa  $\varepsilon_3$  baddho cett.] baṃdhe E baddhaṃ cett.] baddho  $\beta_1$  baṃdhe  $\varepsilon_3$  12d kiṃ cett.] tan  $\varepsilon_2$  13a harate cett.] harati  $\beta_\omega \eta_2$  vyādhiṃ cett.] vyādhi  $\beta_\omega \eta_2$  vyādhin  $\chi$  13b jīvayati cett.] jīvayate  $\varepsilon_3$  svayaṃ cett.] dhruvam  $\delta_2$  13c khecaratāṃ cett.] khacatāṃ  $\delta_1$  dhatte cett.] dhartte  $\gamma_1 \varepsilon_2$  yāti  $\beta_\omega$  13d raso vāyuś ca cett.] vāyuś ca  $\beta_\omega$  sa jīveśvara  $\gamma_2$  bhairavi  $\beta_1 \Delta$ ] bhairavī  $\gamma_2$  bhairavī tathā (tathā for missing raso)  $\beta_\omega$  pārvati  $\chi$  seśvaraḥ  $\gamma_2$ 

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mārutasya layo nāthas taṃ nāthaṃ layam āśrayet//	4.14
so'yam evāstu mokṣākhyo māstu vāpi matāntare/ manaḥprāṇalayānando nāpi kaścid vibhidyate// (om. $\alpha_1$ )	4.14*1
praṇaṣṭocchvāsaniśvāsaḥ pradhvastaviṣayagrahaḥ/ niśceṣṭo nirvikāraś ca layo jayati yoginām//	4.15
ucchinnasarvasaṃkalpo niḥśeṣāśeṣaceṣṭitaḥ/ svāvagamyo layaḥ ko'pi jayatāṃ vāgagocaraḥ//	4.16
yatra dṛṣṭir layas tatra bhūtendriyasanātanaḥ/ syāc chaktiḥ jīvabhūtānāṃ dṛṣṭir lakṣye layaṃ gatā//	4.17

(x has 4.25\*25 layo laya iti here)

14a indriyāṇāṃ cett.] indriyāṇi  $\varepsilon_2$  14b manonāthas tu  $\alpha_1\beta_1\beta_\omega\chi$ ] manonāthaḥ su  $\varepsilon_2$ manonāthaś ca  $\gamma_1 \Delta \varepsilon_3 \eta_2$  manaso nātha  $\gamma_2$  **14c** nāthas/nāthah/nātho cett.] nāthāh  $\gamma_2$  **14d** tam nātham layam āśrayet  $\alpha_1\beta_\omega E\eta_2$ ] sa layo nādam āśritah  $\beta_1\Gamma\delta_2\delta_3\chi$  layo dasamāśrayah *unm.*  $\delta_1$ 14\*1a so'yam evāstu  $β_1β_ω ε_3χ$ ] soyamo vāstu  $ε_2$  svayam evāstu  $η_2$  ayam eva tu (evaṃ  $η_1$ ) ΓΔ**mokṣākhyo** cett.] vā mokṣaḥ  $η_2$  **14\*1b māstu vāpi**  $β_1β_ωε_3χ$ ] māstu kapi  $ε_2$  sosti vāpi  $η_2$  'stu vāpi sa  $\gamma_2$  yas tu vāpi  $\Delta$  aya vāpi  $\gamma_1$  **14\*1c layānando**  $\beta_1\Gamma \epsilon_3$ ] layānanda  $\epsilon_2$  layāna  $\beta_\omega$  layo nādo  $\delta_1\delta_3$ layenaiva  $\delta_2$  laye kaścid  $\chi$  °m apānam vā  $\eta_2$  14\*1d nāpi Γ $\Delta$ ] mayi  $\beta_1$ ε $_3$  mapi ε $_2$  māpi  $\beta_\omega$  layaḥ  $\eta_2$  āna°  $\chi$  kaścid/°cit cett.] kviṃcid  $\delta_1$  °ndaḥ saṃ°  $\chi$  vibhidyate  $\gamma_2\Delta$ ] vibhedyate  $\gamma_1$  pravartate  $\beta_1 E \eta_2 \chi$ pravartate na  $\beta_{\omega}$  15a pranasto-/pranastocchvāsa  $\beta_{\omega}\gamma_2\Delta\epsilon_3\eta_2$ ] pranastauśvāsa  $\epsilon_2$  prabhṛṣṭo\_sa  $\gamma_1$  pranastaśvāsa  $\alpha_1 \chi$  pranastah svāsa  $\beta_1$  **niśvāsah**  $\alpha_1 \epsilon_3 \chi$ ] nihśvāsah  $\epsilon_2 \gamma_2$  niśvāsa  $\beta_{\omega}$  nihśvāsa  $\beta_1\delta_1\delta_3$  niśvāsāh  $\gamma_2$  nihśvāsāh  $\delta_2$  niśvāsā  $\gamma_1$  **15b pradhvasta** cett.] pranaṣṭa  $\gamma_2$  .r. n. [t].  $\delta_2$  **viṣaya** cett.] vişaga  $\epsilon_2$  graha $\dot{\mu}$   $\alpha_1\beta_1\beta_0\delta_1\eta_2\chi$ ] grahā $\dot{\mu}$   $\Gamma\delta_2\delta_3$  jvara $\dot{\mu}$   $\epsilon_3$  hvara $\dot{\mu}$   $\epsilon_2$  15c niścesto  $\alpha_1\beta_1\beta_0\chi$ ] niścestā  $\Gamma\Delta\varepsilon_3$  nidyesto  $\varepsilon_2$  niścalo  $\eta_2$  **nirvikāraś ca**  $\beta_1\beta_\omega\gamma_1\mathrm{E}\eta_2\chi$ ] nirvikāras tu  $\alpha_1$  nirvikārāś ca  $\gamma_2\Delta \quad \textbf{15d layo} \ \alpha_1\beta_1\beta_\omega E \eta_2\chi] \ laye \ \delta_1 \ layam \ \Gamma\delta_2\delta_3 \quad \textbf{jayati} \ \alpha_1\beta_1\beta_\omega E \eta_2\chi] \quad \textbf{yoginām} \ \alpha_1\beta_1\beta_\omega E\chi]$ yoginah  $\Gamma \Delta \eta_2$  **16a ucchinna** cett.] ucchinnah  $\alpha_1 \epsilon_3$  ucchūna  $\Delta$  **samkalpo** cett.] samkalpe  $\delta_1$ sankalpa  $\delta_2$  16b niḥśeṣāśeṣa cett.] niḥśeṣagata  $\Gamma$  niḥśeṣoṣeṣa  $\beta_\omega$  ceṣṭitaḥ cett.] ceṣṭitam  $\beta_1$ vestitah  $\delta_2\delta_3$  varjitah  $\epsilon_3$  **16c svāvagamyo**  $\alpha_1\beta_{\omega}\delta_1\delta_3\eta_2\chi$ ] sovagamyo  $\beta_1$  svāgamyo  $\epsilon_2$  svānugamyo  $\epsilon_3$  svāgate cā  $\Gamma$  svāvegasya  $\delta_2$  16d jayatām vāg  $\alpha_1\beta_1$ ] jāyatām vāg  $\epsilon_3$  japatām vāg  $\epsilon_2$  jāyate vāg  $\beta_{\omega}\eta_{2}\chi$  manovācām  $\Gamma\Delta$  17a drstir cett.] drsti  $\alpha_{1}\epsilon_{3}\eta_{2}$  srsti  $\delta_{2}$  17b sanātanah  $\alpha_{1}\beta_{\omega}\epsilon_{3}$ ] sanātanam  $\varepsilon_2$  sanātanī  $\beta_1 \Gamma \Delta \eta_2 \chi$  17c syāc chakti $\dot{\eta}$   $\alpha_1 \Gamma \Delta$ ] sā śaktir (sa  $\varepsilon_3$ )  $\beta_1 \beta_\omega E \eta_2 \chi$  jīva  $\alpha_1 \beta_1 \beta_\omega \eta_2 \chi$ ] sarva  $\Gamma\Delta$  bhāva  $\to$  **bhūtānāṃ** cett.] bhūtānī  $\gamma_1$  bhūnāṃ  $\varepsilon_2$  **17d dṛṣṭir**  $\alpha_1\beta_1\beta_\omega\Gamma\gamma_2$ ] dṛṣṭi  $\Delta$  dṛṣṭe  $\to$  dve a°  $\chi$  lakş(y)e layam gat $a_1\beta_2\beta_\omega\epsilon_2$ ] lakşye layam gate  $\eta_2\chi$  lakşam layam gatau  $\epsilon_3$  lakşe na samgat $a_1\beta_2\beta_\omega\epsilon_2$  $\gamma_2$  lakṣana saṃgatā  $\gamma_1$  lakṣ(y)eṇa saṃgatā  $\Delta$  gacchel layaṃ gate  $\beta_1$ 

vedaśāstrapurāṇāni sāmānyagaṇikā iva/	
ekaiva śāṃbhavī mudrā guptā kulavadhūr iva// (om. $\beta_\omega)$	4.18
antarlakşyam bahir dṛṣṭir nimeṣonmeṣavarjitā/	
eṣā sā śāṃbhavī mudrā sarvatantreṣu gopitā// (om. E) [eye-skip?]	4.19
antarlakṣyavilīnacittapavano yogī yadā vartate dṛṣṭyā niścalatārayā bahir adhaḥ paśyann apaśyann api/ mudreyaṃ khalu khecarī bhavati sā yuṣmatprasādād guro śūnyāśūnyavivarjitaṃ sphurati yat tattvaṃ padaṃ śāṃbhavam//	4.20
ardhodghāṭitalocanaḥ sthiramanā nāsāgradattekṣaṇaḥ candrārkāv api līnatām upanayen niṣpandabhāvo'ntare/ jyotīrūpam aśeṣabāhyarahitaṃ dedīpyamānaṃ paraṃ tattvaṃ tat padam eti vastu paramaṃ vācyaṃ kim atrādhikam//	
(om. $\alpha_1$ ) [ $\beta_1\beta_\omega \mathrm{E}\eta_2\chi$ have this after 4.24]	4.21

**18a purāṇāni**  $\alpha_1\beta_1$ Ε $\eta_2\chi$ ] purāṇādyāḥ  $\gamma_1$  puraṇādyāḥ  $\gamma_2$  purāṇaughāh  $\delta_2\delta_3$  purāṇaiś ca  $\delta_1$ 18b ganikā cett.] ganivā  $\delta_1$  18c mudrā  $\alpha_1\beta_1\Gamma\Delta\epsilon_2\chi$ ] māyā  $\epsilon_3$  vidyā  $\eta_2$  18d guptā kulavadhūr iva  $\alpha_1\beta_1\Gamma\chi$ ] gopyā kulavadhūr iva  $\eta_2$  sarvatantresu gopitā (cf. 4.19d)  $\to$  sarvatantresu gopitā rakṣanīyā prayatnena guptā kulavadhūr iva  $\Delta$  **19a lakṣ(y)aṃ**  $\beta_{\omega}\Gamma\eta_{2}\chi$ ] lakṣ(y)ā  $\delta_{1}\delta_{2}$  lakṣ(y)a  $\alpha_{1}\beta_{1}\delta_{3}$  **bahir**  $\alpha_1\beta_\omega\Gamma\Delta\chi$ ] mano  $\eta_2$  dṛṣṭir cett.] dṛṣṭi  $\beta_\omega\delta_1\eta_2$  19b nimeṣonmeṣa  $\alpha_1\beta_1\beta_\omega\gamma_2\Delta\eta_2\chi$ ] nirmiṣonmesya  $\gamma_1$  19c eṣā sā  $\alpha_1\beta_1\chi$ ] eṣā hi  $\beta_\omega$  esā tu  $\eta_2$  saisā tu  $\Gamma\Delta$  19d sarvatantreṣu  $\alpha_1\beta_1\beta_\omega\Gamma\eta_2$ ] sarvaśāstreşu  $\delta_2\delta_3$  sarvatantreşu śastreşu  $\delta_1$  vedaśāstreşu  $\chi$  **20a lakşya**  $\alpha_1\beta_1\delta_1\delta_3\eta_2\chi$ ] lakşa  $\beta_\omega\Gamma\delta_2\mathrm{E}$ yadā cett.] yathā η<sub>2</sub> sadā α<sub>1</sub>ε<sub>2</sub> 20b dṛṣṭyā cett.] dṛṣṭvā η<sub>2</sub> dṛṣyā β<sub>ω</sub> niścalatārayā cett.] niścalatāra  $\gamma_1$  bahir cett.] hir  $\gamma_1$  adhaḥ  $\alpha_1\beta_1\beta_\infty\epsilon_3\eta_2\chi$ ] adhraḥ  $\epsilon_2$  asau  $\Gamma\Delta$  paśyann apaśyann api  $\alpha_2\Delta E_{\chi}$ ] paśyan na paśyaty api  $\Gamma$  paśyann api  $\eta_2$  paśyann apaśyann ivā  $\alpha_1$  paśyann apaśyan tatah  $\beta_2$  paśyen na paśyet tatah  $\beta_1$  paśyan na paśyet tata  $\beta_{\omega}$  20c mudreyam cett.] mudre  $\varepsilon_3$  khecarī  $\alpha_1\beta_2\beta_\omega\eta_2$ ] śāṃbhavī  $\beta_1\Gamma\Delta E\chi$  yuşmat  $\alpha_1\beta_\omega\Delta E$ ] «yu»şmat  $\gamma_2$  yuşmān  $\eta_2$  puşpat  $\gamma_1$  yasya  $\beta_1$  labdhā  $\chi$  guro  $\beta_{\omega}\Gamma\Delta\epsilon_3\eta_2$ ] guroh  $\beta_1\epsilon_2\chi$  gurau  $\alpha_1$  gure  $\alpha_2$  20d vivarjitam cett.] vivarjite  $\gamma_1$ vivarjiti  $\delta_1$  vilakṣaṇaṃ  $\chi$  sphurati cett.] spharati  $\delta_1$  yat cett.] ya  $\beta_{\omega}$  [pta]t  $\delta_1$  tat  $\alpha_1\chi$  padaṃ cett.] om. ε<sub>2</sub> 21a ardhodghātita cett.] ardhodghātavi δ<sub>2</sub> arddhocchādita γ<sub>1</sub> ardhonmīlita γ locanaḥ  $\Delta \epsilon_3 \chi$ ] locana  $\beta_1 \beta_\omega \Gamma \epsilon_2 \eta_2$  sthira cett.] sthila  $\gamma_1$  kṣaṇaḥ/-aś cett.] kṣaṇāś  $\beta_\omega \gamma_1$  kṣaṇaṃ  $\epsilon_2$  21b candrārkāv cett.] candrārkoc  $\gamma_2$  candrārkau  $\eta_2$  api  $\beta_1\beta_\omega\gamma_1\Delta\epsilon_3\chi$ ] avi  $\gamma_2$  aca  $\epsilon_2$  ca vi $^\circ$   $\eta_2$ upanayen  $\Gamma\Delta E$ ] upanayan  $\chi$  upagatau  $\beta_1\beta_\omega$  gatau  $\eta_2$  niṣpanda cett.] nikṣipya  $\eta_2$  bhāvo'ntare  $\gamma_1\delta_1$ ] bhāvotare  $\gamma_2$  bhāvāntare  $\delta_2\delta_3$  bhāsomtare  $\eta_2$  bāṣpam tataḥ  $\epsilon_3$  vāpyam tataḥ  $\epsilon_2$  rūpam tataḥ  $\beta_1$ rūpatanu  $β_ω$  bhāvena yaḥ χ 21c rūpam cett.] rūpa E yatsyam  $γ_2$  aśeṣa cett.] viśeṣa E bāhyarahitaṃ cett.] bījam akhilaṃ χ dedīpya cett.] devadīpya γ<sub>1</sub> 21d tattvaṃ cett.] tattve δ<sub>2</sub> tat cett.] yac  $\eta_2$  padam eti  $\Gamma\Delta\chi$ ] param eti  $\beta_1\beta_\omega$  param asti E carama  $\eta_2$  vastu cett.] vasta  $\gamma_1$  yastu  $β_ω$  yat tu  $β_1$  vācyaṃ cett.] vāpyaṃ  $γ_1$  atrādhikam cett.] andrādhikaṃ  $γ_1$  atrāsanaṃ  $δ_1$ 

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śrīśāṃbhavyāś ca khecaryā avasthāyām abhedatā#/ (om. Εη <sub>2</sub> )	
bhavec cittalayānandaḥ śūnye citsukharūpiṇi// (χ)	4.22
tāre jyotiṣi saṃyojya kiṃcid uccālayed bhruvau/ (ab om. $\alpha_1$ ) pūrvayogasya mārgo'yam unmanīkaraṇaṃ kṣaṇāt// (cd om. $\alpha_1\Gamma$ )	4.23
kecid āgamajālena kecin niyamasaṃkulaiḥ/	
kecit tarkeņa muhyanti naiva jānanti tārakam// (om. $\alpha_1\Gamma$ )	4.24
pātāle yadvitaya suṣiraṃ merumūle tad asmin	
tattvam caitat pravadati sudhīs tan mukham nimnagānām/ candrāt sāraḥ sravati vapuṣas tena mṛtyur narāṇām	
tam badhnīyāt sukaraṇamṛdā nānyathā kāyasiddhiḥ// ( $\alpha_1\Gamma\Delta$ ) [cf. 3.49]	4.25
yat kiṃcit sravate candrād amṛtaṃ divyarūpiṇaḥ/	
tat sarvam grasate sūryas tena piņdam jarāyutam// ( $\alpha_1$ ) [cf. 3.75]	4.0
tatrāsti karaṇaṃ divyaṃ sūryasya paribandhanaṃ/	
gurūpadeśato jñeyam na tu śāstrārthakoṭibhiḥ// (α1) [cf. 3.76]	4.0

**22a** °vyāś ca khecaryā  $\alpha_1 \gamma_2 \Delta \chi$ ] °vyāḥ khecaryā  $\gamma_1$  °vyāḥ khecaryāś ca B **22b** avasthāyām **abhedatā**  $\beta_2$ ] avasthāyām ca bhedatā  $\beta_\omega$  hy avasthāyām abhedataḥ  $\beta_1$  avasthāyām na bhedataḥ  $\alpha_1$ avasthādhāmabhedataḥ  $\chi$  avasthā ca na bhedataḥ (bhedanaḥ  $\gamma_1$ )  $\Gamma$  avasthā balabhedataḥ  $\Delta$  23a tāre  $\beta_2 \gamma_2 \epsilon_3 \chi$ ] vāre  $\gamma_1$  tāra  $\beta_\omega \delta_1$  tāra  $\delta_2 \delta_3$  tāra  $\beta_1$  tārā  $\gamma_2$  tāva  $\epsilon_2$  **jyotiķi**  $\beta_1 \Gamma \delta_2 \delta_3 \epsilon_3 \chi$ ] dyotiķi  $\epsilon_2$  jyotisu  $\eta_2$  jyotīsa  $\beta_{\omega}$  jyotīso  $\delta_1$  samyojya cett.] samyojyā  $\eta_2$  samojyam  $\gamma_1$  jojya  $\delta_1$  23b uccālayed  $\gamma_1\delta_2\delta_3$ ] uccalayed  $\gamma_2$  uccārayed  $\eta_2$  uccācayed  $\delta_1$  unnamayed  $\beta_1\beta_\omega\epsilon_3\chi$  uṣṭānnama  $\epsilon_2$  **bhruvau** cett.] bhūvo«ḥ»  $\gamma_1$  23c pūrvayogasya mārgo'yam  $\beta_{\omega}\delta_2\delta_3$ E] pūrvayogasya mārgeṇa  $\beta_1$  sūryayogasya mārge ca  $\eta_2$  pūrvayogasya māhātmyam  $\delta_1$  pūrvayogam mano yunjann  $\chi$  om.  $\Gamma$  23d unmanī  $β_ω \Delta Eχ$ ] hy unmanī  $β_1$  yunmanī  $η_2$  om. Γ karaṇaṃ kṣaṇāt  $\Delta ε_3$ ] kāraṇaḥ kṣaṇāt  $β_ω$  kārakaṃ kṣaṇāt  $\epsilon_2$  kārakaḥ kṣaṇāt  $\beta_1\chi$  kāralakṣaṇam  $\eta_2$  om.  $\Gamma$  24a jālena  $\beta_1\beta_\omega\Delta E\chi$ ] yogena  $\eta_2$  om.  $\Gamma$ 24b niyama  $\beta_{\omega}\Delta$ ] nigama  $\beta_1\epsilon_2\eta_2\chi$  nima  $\epsilon_3$  om.  $\Gamma$  saṃkulaiḥ  $\beta_1\epsilon_2\eta_2\chi$ ] saṃkula  $\beta_{\omega}\epsilon_3$  saṃkulāḥ  $\delta_2\delta_3$  saṃkulā  $\delta_1$  om.  $\Gamma$  **25a pātāle yadvitaya**  $\alpha_1$ ] pātālād yad viśati  $\Gamma$  pātālād yad viyati  $\delta_2$  pātālād vā viyati  $\delta_1 \delta_3$  susiram < suśiram  $\alpha_1$ ] śikhiram  $\gamma_1$  śikharam  $\gamma_2 \delta_2$  śikhare  $\delta_1 \delta_3$  tad asmin  $\alpha_1$ ] tad asti  $\gamma_2$  tasti  $\gamma_1$  tad āste  $\delta_2\delta_3$  tadāstā  $\delta_1$  **25b sudhīs tan mukhaṃ**  $\alpha_1\Gamma]$  sudhīḥ saṃmukhaṃ  $\delta_2\delta_3$  susaṃmukham  $\delta_1$  25c sāraḥ/sāro  $\alpha_1\Gamma$ ] srāvaḥ  $\Delta$  sravati  $\Gamma \delta_2 \delta_3$ ] śravati  $\delta_1$  grasati  $\alpha_1$  vapuṣas  $\alpha_1 \gamma_1 \Delta$ ] puruşas  $\gamma_2$  **25d taṃ badhnīyāt**  $\alpha_1\gamma_2\Delta$ ] tadvahyaṃpāt  $\gamma_1$  **sukaraṇamṛdā**  $\alpha_1$ ] svakaraṇamṛdā  $\gamma_2\delta_3$  svakaraṇamṛjā  $\delta_1$  svakaraṇai mṛdā  $\gamma_1$  svakara[namṛ] ..  $\delta_2$  **kāyasiddhiḥ**  $\alpha_1\gamma_2\delta_2\delta_3$ ] kāyaḥ siddhih γ<sub>1</sub> kāryasiddhi δ<sub>1</sub>

a

## (The following verses are not found in $\alpha_1 \Gamma \Delta$ , but in $BE \eta_2 \chi$ )

	divā na pūjayel liṅgaṃ rātrau naiva ca pūjayet/ satataṃ pūjayel liṅgaṃ divārātrau ca pūjayet//	4.25*1
ıth	na khecarī/ ( $\beta_1\beta_2\chi$ )	
	suṣiraṃ jñānajanakaṃ pañcasrotaḥsamanvitam/ tiṣṭhate khecarī mudrā tasmin śūnye nirañjane// (om. $\chi$ ) [= 3.48*1]	4.25*2
	savyadakṣiṇanāḍīstho madhye calati mārutaḥ/ tiṣṭhate khecarī mudrā tasmin sthāne na saṃśayaḥ//	4.25*3
	cittaṃ carati khe yasmāj jihvā carati khe gatā/ tenaiṣā khecarī nāma mudrā siddhair namaskṛtā// (om. $\eta_2\chi$ ) [= 3.37]	4.25*4
	iḍāpiṅgalayor yoge śūnye caivānilaṃ graset/ tiṣṭhate khecarī mudrā tatra satyaṃ punaḥ punaḥ// (om. $\epsilon_3\eta_2$ )	4.25*5
	sūryācandramasor madhye nirālambe tale punaḥ/ saṃsthitā vyomacakre yā sā mudrā nāma khecarī//	4.25*6

**25\*1a divā na** BEχ] vāsare  $η_2$  **25\*1b rātrau naiva ca pūjayet**  $β_2 ε_2$ ] rātrau caiva na pūjayet  $η_2 χ$  rātrau naiva prapūjayet  $\beta_1\beta_{\omega}$  rātrau limgam na pūjayet  $\epsilon_3$  25\*1c satatam BE $\eta_2$ ] sarvadā  $\chi$  25\*1d divārātrau ca pūjayet  $\beta_1$ ] divārātrau na pūjayet  $E_{\eta_2}$  divārātram na pūjayet  $\beta_2\beta_{\omega}$  divārātrinirodhataḥ  $\chi$  25\*2 khecarī  $β_1χ$ ] khecarīsamādhih  $β_2$  25\*2a susiram < sukhiram  $β_ωη_2$ ] susiro  $ε_2$  sukhiro  $\beta_1\beta_2$  drimukham  $\varepsilon_3$  janakam  $\beta_{\omega}\eta_2$ ] jamnakam  $\varepsilon_3$  janakah  $\beta_1\beta_2\varepsilon_2$  25\*2b srotah  $\beta_1\beta_2\varepsilon_3$ ] śrotah  $\beta_{\omega}$ ε<sub>2</sub>η<sub>2</sub> samanvitam  $\beta_{\omega}$ ε<sub>3</sub>] samanvitaḥ  $\beta_1\beta_2$ ε<sub>2</sub> samanvite η<sub>2</sub> 25\*2d tasmin śūnye η<sub>2</sub>] tasmāc chūnye  $\beta_1\beta_2\varepsilon_3$  satyam tatra  $\varepsilon_2$  om. (eye-skip?)  $\beta_{\omega}$  nirañjane  $\beta_1\beta_2\varepsilon_3\eta_2$ ] na samśayah (cf. Pāda d of the next verse)  $\varepsilon_2$  om.  $\beta_\omega$  25\*3a savyadakşiṇanāḍīstho (nāḍi  $\varepsilon_2\eta_2$ )  $\beta_1 E\eta_2\chi$ ] savyadakṣanāḍistho  $\beta_2$ om.  $β_ω$  25\*3b madhye calati mārutaḥ  $ε_2$ ] madhye carati mārutaḥ  $β_1β_2χ$  madhye vahati mārutaḥ  $η_2$ madhyacaritamāruta  $\varepsilon_3$  om.  $\beta_{\omega}$  25\*3c tiṣṭhate khecarī mudrā  $\beta_1\beta_2 \to \gamma_2\chi$ ] om.  $\beta_{\omega}$  25\*3d tasmin sthāne B $\epsilon_3\chi$ ] satyam tatra  $\epsilon_2$  tatra satyam  $\eta_2$  25\*4b khe gatā B $\epsilon_2$ ] vegatah  $\epsilon_3$  25\*4c tenaiṣā  $β_2β_ωε_3$ ] teneyaṃ  $β_1$  tenaiva  $ε_2$  **nāma**  $β_2β_ωε_2$ ] mudrā  $β_1ε_3$  **25\*4d mudrā**  $β_2β_ωε_2$ ] satyaṃ  $ε_3$ sarvā  $\beta_1$  namaskṛtā  $B\epsilon_2$ ] nigadyate  $\epsilon_3$  25\*5a yoge  $B\epsilon_2$ ] madhye  $\chi$  25\*5b śūnye  $\beta_2\epsilon_2$ ] śūne  $\beta_{\omega}$  śūnyam  $\beta_1\chi$  caivānilam  $\beta_{\omega}\epsilon_2\chi$ ] caiva bilam  $\beta_1\beta_2$  graset  $\beta_2\beta_{\omega}\epsilon_2\chi$ ] viśet  $\beta_1$  25\*5c tisthate  $\beta_1\beta_\omega\epsilon_2\chi$ ] tiṣṭhati  $\beta_2$  25\*5d tatra satyaṃ punaḥ punaḥ  $\beta_1\beta_\omega\chi$ ] tatra satyaṃ na saṃśayaḥ  $\beta_2$ satyam tatra na samśayah  $\epsilon_2$  25\*6a sūryācandramasor  $B\chi$ ] somasūryadvayor  $\epsilon_2\eta_2$  candrasūryadvayor ε<sub>3</sub> 25\*6b nirālambe tale BE] nirālambo'ntarā η<sub>2</sub> nirālambāntare χ

sā mayodbhedītā vāmā sākṣāc ca sīvavallabhā/	
pūrayen mārutaṃ divyaṃ suṣumṇā paścime mukhe// (om. β1)	4.25*7
purastāc caiva pūryeta niścitā khecarī bhavet/	
abhyaset khecarīmudrām unmanī sā prajāyate//	4.25*8
abhyaset khecarīmudrāṃ tāvat syād yoganidritaḥ/	
saṃprāptayoganidrasya kālo nāsti kadācana//⁴	4.25*9
bhruvor madhye śivasthānaṃ manas tatra vilīyate/	
jñātavyaṃ tat padaṃ turyaṃ tatra kālo na vidyate//	4.25*10
candrasūryadvayor madhye mudrāṃ dadyāc ca khecarīṃ/	
nirālambe mahāśūnye vyomacakre vyavasthitāṃ// (om. χ)	4.25*11
nirālambaṃ manaḥ kṛtvā na kiṃcid api cintayet/	
sabāhyābhyantare vyomni ghaṭavat tiṣṭhate dhruvam//	4.25*12

25\*7a sā mayodbheditā vāmā  $β_2β_ω$ ] sā mayodve\_tā vāmā  $ε_2$  sā mayodve.itā vāmā  $ε_3$  somayodbheditā dhāma  $η_2$  somād yatroditā dhārā χ 25\*7b sākṣāc ca  $β_2β_ω$ E] sākṣād vai  $η_2$  sākṣāt sā χ 25\*7c pūrayen  $β_2β_ω$ E] pūrayed χ pūjayed  $η_2$  mārutaṃ divyaṃ  $β_2β_ω$ E] atulāṃ divyāṃ  $η_2χ$  25\*7d suṣumṇā  $β_2β_ω$ E] suṣumṇāṃ χ paścime  $β_2Εη_2χ$ ] paścimā  $β_ω$  25\*8b niścitā BEχ] niśritā  $η_2$  25\*8c abhyaset  $β_1β_2ε_2$ ] abhyase  $β_ω$  abhyastā  $η_2χ$  om. (eye-skip?)  $ε_3$  khecarīmudrām  $β_1β_ωε_2$ ] khecarīm mudrām  $β_2$  khecarīmudrā  $η_2χ$  om.  $ε_3$  25\*8d unmanī Bε $_2η_2$ ] py unmanī χ om.  $ε_3$  sā prajāyate  $β_1β_ω$ ] saṃprajāyate  $ε_2η_2χ$  sāṃdrajāyate  $β_2$  om.  $ε_3$  25\*9a abhyaset Bε $_2χ$ ] abhyasat  $ε_3$  abhyaset  $η_2$  khecarī BE $_1$ 2] khecarīm χ mudrām  $ε_3η_2$ ] mudrā  $ε_2$  tavad Bχ 25\*9b tāvat E $_1$ 2] yāvat Bχ nidritāḥ  $β_1$ 2 nidritāḥ  $β_2$  nidratāḥ  $η_2$  nimdrataḥ  $β_ω$  25\*9c nidrasya  $β_1β_2$ Ε $_1$ 2 $_2$ 1 niṃdrataḥ  $β_0$  25\*10a śiva  $β_ω$ E $_1$ 2 $_2$ 2 bhavet  $β_2$  25\*10d tatra Bε $_2$ 7 $_2$ 2 yatra  $ε_3$  kālo Bε $_3$ 7 $_2$ 2 | khecarī  $β_ω$ ε $_2$ 2 khecare  $β_2$ 25\*11c nirālambe  $β_1$ 7 $_2$ 1 nirālambam  $β_ω$ E nirālambas  $β_2$  mahāšūnyam E mahāšūnya  $β_ω$  tadā šūnya  $β_2$  25\*11d cakre Bε $_2$ 7 $_2$ 2 cakraṃ  $ε_3$  vyavasthitām  $β_1β_ωη_2$ 1 vyavasthitām E vyavasthitā  $β_2$  25\*12c bhyantare BE $_2$ 1 bhyantaraṃ  $η_2$  25\*12d ghaṭa Bε $_3$ 7 $_2$ 2 | pata  $ε_2$  tiṣthate E] tiṣthati Bη $_2$ χ

 $<sup>^4</sup>$  This verse and the next one are transposed in  $\chi$ .

bāhyavāyur yadā līnaḥ khasya madhye na saṃśayaḥ/ svasthānaṃ gacchati prāṇaḥ <sup>†</sup> sūryāṅge manasā tathā <sup>†</sup> //	4.25*13
evam abhyasyamānasya vāyumārge divāniśam/ abhyāsāj jīryate vāyur manas tatra vilīyate//	4.25*14
amṛtam plāvayed deham ā pādatalamastakam/ sidhyaty eva mahākāyo mahābalaparākramaḥ//	4.25*15
iti khecarī/ ( $\chi$ )	
atha śāmbhavī/ ( $\beta_2 \epsilon_2$ )	
śaktimadhye manaḥ kṛtvā śaktim ca manamadhyagām/ manasā mana ālokya tad dhyāyet paramam padam//	4.25*16
khamadhye kuru cātmānam ātmamadhye ca khaṃ kuru/ sarvaṃ ca khamayaṃ kṛtvā na kiṃcid api cintayet//	4.25*17
antaḥśūnyo bahiḥśūnyaḥ śūnyakumbha ivāmbare/	4.25*18

25\*13a yadā E] yathā B $\eta_2\chi$  līna $\dot{\beta}$   $\beta_1\beta_2\varepsilon_3$ ] līna  $\varepsilon_2$  līna $\dot{\beta}$   $\beta_{\omega}$  līnas  $\eta_2\chi$  25\*13b khasya madhye  $β_2β_ω$ ] khamadhye tu  $β_1$  khamadhye ca  $ε_3$  khamadhya  $_2$   $ε_2$  tathā madhye  $η_2$  tathā madhyo χ na saṃśayaḥ  $Be_3\eta_2\chi$ ] \_ sayaḥ  $e_2$  25\*13c svasthānaṃ gacchati prāṇaḥ  $BE\eta_2$ ] svasthāne sthiratām eti  $\chi$  25\*13d sūryāṅge manasā tathā  $\beta_1\beta_\omega E$ ] sūryāṅge pavane tathā  $\beta_2\eta_2$  pavano manasā saha  $\chi$ 25\*14a abhyasyamānasya BΕη<sub>2</sub>] abhyasyatas tasya χ 25\*14b vāyumārge Βη<sub>2</sub>χ] vāyor mārge E divānišam  $\beta_1 \chi$ ] divā niši  $\beta_2$  divādisam  $\beta_{\omega}$  sadānišam  $\eta_2$  sadānilam E 25\*14c abhyāsāj jīryate  $B\varepsilon_2\eta_2\chi$ ] abhyāsāl līyate  $\varepsilon_3$  25\*14d tatra vilīyate  $E\eta_2$ ] tatraiva līyate  $B\chi$  25\*15a amṛtaṃ plāvayed deham  $\beta_2\beta_\omega\varepsilon_2$ ] amrte plāvayed deham  $\varepsilon_3$  amrtam plavate  $\beta_1$  amrtaih plāvayed deham  $\chi$ ajaratvam bhaved dehe  $\eta_2$  25\*15b mastakam B $\epsilon_3\chi$ ] mastake  $\eta_2$  mastakān  $\epsilon_2$  25\*15c sidhyaty eva  $\beta_{\omega}$  x] siddhaty eva  $\epsilon_2$  siddhyaty evam  $\epsilon_3$  sidhyate ca  $\eta_2$  siddhadeho  $\beta_1$  siddhideho  $\beta_2$  mahākāyo  $\beta_1\chi$ ] mahākāryo  $\beta_2$  mahāyogo  $\eta_2$  sadā kāyo  $\beta_\omega \epsilon_2$  tadā kāyo  $\epsilon_3$  25\*16 atha  $\epsilon_2$ ] om.  $\beta_2$  śāmbhavī β<sub>2</sub>] śāmbhavī śaktih ε<sub>2</sub> 25\*16b śaktim ca manamadhyagām ε<sub>2</sub>] śaktim ca svāmtamadhyagām  $\epsilon_3$  śaktim mānasamadhyagām  $\chi$  śaktim manasi madhyatah  $\eta_2$  sumadhyagam  $\beta_2$  manah śaktes tu madhyagam  $\beta_1\beta_\omega$  25\*16c mana ālokya (ārokya  $\epsilon_2$ )  $\beta_1\beta_2 E \eta_2 \chi$ ] manam ālokya  $\beta_\omega$  25\*16d tad dhyāyet  $β_1E$ ] taṃ dhātaṃ  $β_2$  vaddhyāyait  $β_ω$  dhārayet  $η_2χ$  25\*17a khamadhye  $β_1β_ωEη_2χ$ ] khaṃmadhye  $β_2$  **25\*17c sarvaṃ ca**  $Εη_2χ$ ] ātmānaṃ  $β_1β_ω$  evaṃ kṛ°  $β_2$  **khamayaṃ kṛtvā**  $β_ωΕχ$ ] khaṃmayam kṛtvā  $\beta_1\eta_2$  °tvā tayoś cāpi  $\beta_2$  25\*18b śūnya  $\beta_1\beta_2\eta_2$ ] śūnyah  $\chi$  25\*18d pūrna  $\beta_1\beta_2\eta_2$ ] pūrņah χ ivārņave  $η_2χ$ ] ivāmbare  $β_2$  ivāmbudhau  $β_1$ 

bāhyacintā na kartavyā tathaivāntaracintanam/	
sarvacintām parityajya na kimcid api cintayet// (om. E)	4.25*19
saṃkalpamātrakalanaiva jagat samagraṃ (a om. $\beta_1\beta_2$ )	
saṃkalpamātrakalanā hi manovilāsaḥ/ (b om. $\beta_1\beta_2$ )	
saṃkalpamātramatam utsṛja nirvikalpaṃ (c om. β1)	
āśritya niścayam avāpnuhi rāma śāntim// (d om. $\beta_1$ )	4.25*20
karpūram anale yadvat saindhavam salile yathā/	
tathā saṃdhīyamānaṃ ca manas tattve vilīyate// (om. η <sub>2</sub> )	4.25*21
jñeyam sarvam pratītam ca tajjñānam mana ucyate/	
jñānam jñeyam samam nastam nānyah panthā dvitīyakah//	4.25*22
manodrśyam idam sarvam yat kimcit sacarācaram/	
manaso'py unmanībhāve dvaitābhāvam pracaksate//	4.25*23
manas pj simanisma, e a, arasima, ani praedicijate/j	1.23 23
jñeyavastuparityāgād vilayam yāti mānasam/	
mānase vilayam yāte kaivalyam avašisyate//	4.25*24
manase vinayani yane karvaryani avasisyane//	7.43 44

25\*19b cintanam  $η_2χ$ ] cintanā  $β_1β_ω$  cimtamān  $β_2$  25\*19c sarvacintām parityajya Bχ] sarvacintā parityājyā  $\eta_2$  25\*20a kalanaiva  $\text{E}\eta_2\chi$ ] kalanam ca  $\beta_\omega$  samagram  $\beta_\omega\text{E}\chi$ ] samastam  $\eta_2$ 25\*20b kalanā hi  $\beta_{\omega}$ E] kalanaiva  $\eta_2\chi$  vilāsaḥ  $\eta_2\chi$ ] vilāsā  $\beta_{\omega}$  vilīnā  $\epsilon_2$  valīnā  $\epsilon_3$  25\*20c matam utsrja  $\varepsilon_3$ ] matatsrja  $\varepsilon_2$  matim utsrjya  $\chi$  mim utsrja  $\beta_2$  m idam utsrja  $\beta_{\omega}$  kalanaiva vikrtis tu  $\eta_2$ nirvikalpam  $\beta_2\beta_\omega E_X$ ] nityam  $\eta_2$  25\*20d āśritya  $\beta_2\beta_\omega \varepsilon_2 \chi$ ] āśrita  $\varepsilon_3$  samkalpa  $\eta_2$  niścayam  $η_2χ$ ] niścalam  $β_2$  niścalayam  $β_ω$  niścitam E avāpnuhi  $β_ωEχ$ ] avāpnudhi  $η_2$  anāpnuhi  $β_2$  rāma  $\beta_2\beta_{\omega}\eta_2\chi$ ] rāga  $\epsilon_3$  roga  $\epsilon_2$  25\*21a anale  $\beta_2\beta_{\omega}E\chi$ ] anile  $\beta_1$  25\*21c tathā  $B\epsilon_3\chi$ ] yathā  $\epsilon_2$  samdhīyamānam ca  $B_{\chi}$ ] saṃdīpamānam ca E 25\*21d tattve  $\beta_1 \epsilon_3 \chi$ ] tātva  $\beta_2$  tatva  $\beta_{\omega}$  tatra  $\epsilon_2$  vilīyate  $B\epsilon_2\chi$ ] valīyate  $\epsilon_3$  25\*22a sarvam pratītam  $\beta_1\beta_2\chi$ ] sarvapratītam  $\beta_\omega E$  sarvam atītam  $\eta_2$ **25\*22b** tajjňānaṃ E] jňānaṃ ca  $\eta_2\chi$  jňānaṃ tu B **25\*22c** jňeyaṃ  $\beta_1\beta_2$ E $\eta_2\chi$ ] jňeya  $\beta_\omega$  samaṃ naṣṭaṃ  $β_1β_ωΕχ$ ] manaṃ naṣṭaṃ  $β_2$  manaś caiva  $η_2$  25\*22d panthā  $β_1ε_2η_2χ$ ] paṃtha  $ε_3$  paṃthyā β<sub>2</sub> pathā β<sub>ω</sub> dvitīyakaḥ β<sub>1</sub>ε<sub>3</sub>η<sub>2</sub>χ] dvitīyakaṃ β<sub>2</sub>ε<sub>2</sub> dvitiyaka β<sub>ω</sub> 25\*23c manaso'py unmanī Bε<sub>3</sub>] manosopy unmanī ε<sub>2</sub> manaso hy unmanī  $η_2χ$  **bhāve**  $β_ω ε_3 η_2$ ] bhāvai  $β_2$  bhāvo  $β_1$  bhāvād χ om. (eye-skip?) ε<sub>2</sub> 25\*23d dvaitābhāvaṃ pracakṣate β<sub>1</sub>β<sub>2</sub>ε<sub>3</sub>] bhāvaṃ pracakṣyate ε<sub>2</sub> dvaitābhāva pracakṣate  $\beta_{\omega}$  dvaitaṃ naivopalabhyate  $\eta_2\chi$  25\*24b mānasam  $B\epsilon_3\eta_2\chi$ ] mārutaṃ  $\epsilon_2$  25\*24c mānase BE] manaso  $\eta_2\chi$  vilayam  $\beta_2\beta_\omega E\eta_2$ ] vilaye  $\beta_1\chi$  varies  $\beta_2E$ ] jate  $\beta_1\beta_\omega\eta_2\chi$  25\*24d avasisyate  $Bε_3χ$ ] anasīṣyate  $ε_2$  api kalpate  $η_2$ 

śṛṇuyād dakṣiṇe karṇe nādam antaḥstham ekadhīḥ// ( $\alpha_1\beta_1\beta_2\Gamma\Delta\chi$ ) [cf. 4.50*1]	4.27
muktāsanasthito yogī mudrāṃ saṃdhāya śāṃbhavīm/ (α1β1Δχ)	
(BΕη $_2$ χ have 4.71 śravaṇamukhanayana here)	
manyāmahe mānyatamaṃ layānām//	4.26
nādānusaṃdhānakam ekam eva	
layaprakārāḥ kathitā jayanti/	
śrīādināthena sapādakoṭi-	
proktam gorakṣanāthena nādopāsanam ucyate//	4.25*28
aśakyatattvabodhānāṃ mūḍhānām api saṃmatam/ [cf. 4.49ab]	
manonmanyai namas tubhyaṃ mahāśakticidātmane// (om. η <sub>2</sub> )	4.25*27
suṣumṇāyai kuṇḍalinyai sudhāyai candrajanmane/	
atha viśrāntiḥ/ (E) or: iti viśrāntiḥ/ ( $\beta_1\beta_2$ ) [?]	
samādhimārgāḥ kathitāḥ pūrvācāryair mahātmabhiḥ//	4.25*26
evam nānāvidhopāyāḥ samyaksvānubhavānvitāḥ/	
apunarvāsanotthānāl layo viṣayavismṛtiḥ// <sup>5</sup>	4.25*25
layo laya iti prāhuḥ kīdṛśaṃ layalakṣaṇam/	

25\*25b kīdṛśaṃ  $B\eta_2\chi$ ] īdṛśaṃ E 25\*25c apunarvāsano  $B\varepsilon_3\eta_2\chi$ ] apurvāsano  $\varepsilon_2$  tthānāl  $\beta_1\beta_2\varepsilon_2\chi$ ] tthānād  $\eta_2$  tthānād  $\beta_\omega\varepsilon_3$  25\*25d layo viṣaya  $BE\chi$ ] vṛttyayā viśva  $\eta_2$  25\*26b svānubhavānvitāḥ  $B\varepsilon_2\eta_2\chi$ ] svānubhavātmikāḥ  $\varepsilon_3$  25\*26c mārgāḥ  $\beta_1\beta_2E\chi$ ] mārge  $\eta_2$  illeg.  $\beta_\omega$  25\*27a suṣumṇāyai  $B\varepsilon_3\chi$ ] sukhayaiḥ  $\varepsilon_2$  25\*27b janmane  $B\chi$ ] maṇḍalāt E 25\*27d śakti  $\beta_1\beta_2E$ ] śakte  $\beta_\omega$  śaktyai  $\chi$  25\*28a aśakya  $\beta_2E\chi$ ] aśakyaṃ  $\eta_2$  aśakta  $\beta_1\beta_\omega$  25\*28b mūḍhānām  $\beta_1\beta_\omega$  E $\eta_2\chi$ ] gūḍhānām  $\beta_2$  api saṃmatam  $B\eta_2\chi$ ] api saṃtataṃ  $\varepsilon_3$  atisaṃtataṃ  $\varepsilon_2$  25\*28d ucyate  $\beta_\omega E\eta_2\chi$ ] uttamam  $\beta_1\beta_2$  26b laya cett.] layaḥ  $\alpha_1\Gamma\varepsilon_2$  jayanti  $\beta_1\beta_\omega\Gamma\delta_3\varepsilon_3\eta_2\chi$ ] jayante  $\alpha_1\varepsilon_2$  jaganti  $\delta_2$  yayaṃti  $\delta_1$  26c ekam eva  $\alpha_1\beta_1\chi$ ] eva  $\beta_\omega$  eva nānyaṃ  $\varepsilon_2\eta_2$  eva mānyaṃ  $\varepsilon_3$  eva kāryaṃ  $\Gamma\Delta$  26d manyāmahe cett.] gaṇyāmahe  $\beta_1$  mānyatamaṃ  $\alpha_1\beta_2\beta_\omega E$ ] nānyatamaṃ  $\Gamma\Delta$  nānyamataṃ  $\beta_1$  tātarasaṃ  $\eta_2$  mukhyatamaṃ  $\chi$  27a muktāsana  $\alpha_1\beta_1\delta_2\delta_3$ ] muktāsane  $\delta_1\chi$  27d anta(ḥ)stham ekadhīḥ  $\alpha_1\beta_2\Gamma\chi$ ] ekāntake sudhīḥ  $\delta_1$  ekāntike sudhīḥ  $\delta_2\delta_3$  ataṃ sadā  $\beta_1$ 

 $<sup>^{5}~\</sup>chi$  has this verse between 4.17 and 4.18.

 $(E_{\eta_2})$  have the following 5 verses after 4.59, and B after 4.50\*1)

kāṣṭhe pravartito vahniḥ kāṣṭhena saha śāmyati// nāde pravartitam cittam nādena saha līyate/

4.28

vismṛtya sakalaṃ bāhyaṃ nāde dugdhāmbuvan manaḥ//ekībhūyātha sahasā cidākāśe vilīyate/ (om. ŋɔʔ)

4.29

audāsīnyaparo bhūtvā sadābhyāsena saṃyamī/ unmanīkaranam sadyo nādam evāvadhārayet// (om. )/

4.30

kīdrśam audāsīnyam/ (om. χ)

śīte kāle caupaṭī vā paṭī vā pathyāhāre gopayo vā payo vā/ bhojye bhikṣāvṛndam āraṇyakandaṃ pānī dronī kāpi vā bhojyapātre// (om. x)

4.31

**28a** kāsthe  $\alpha_1\beta_2\beta_\omega E_{\eta_2\chi}$ ] kāsthaih  $\beta_1\gamma_2\Delta$  kastaih  $\gamma_1$  pravartito  $\alpha_1\beta_1\beta_\omega\Gamma\Delta\epsilon_2\chi$ ] pravartate  $\epsilon_3\eta_2$ 28b kāṣṭhena cett.] kaṣṭena  $\gamma_1$  saha cett.] sa  $\epsilon_3$  śāmyati  $\beta_1 \Gamma \delta_2 \delta_3 \epsilon_2 \eta_2 \chi$ ] sāmyati  $\alpha_1 \beta_\omega \delta_1$  līyate  $\epsilon_3$  28c nāde cett.] nā  $\gamma_1$  pravartitam cett.] pravartite  $\epsilon_3$  pravartate  $\eta_2$  cittam cett.] om.  $\gamma_1$  29a vismṛtya  $\alpha_1\beta_1\beta_{\omega}\Gamma\delta_1\delta_2E$ ] nismṛtya  $\delta_3$  29b nāde  $\alpha_1\beta_1\beta_{\omega}\gamma_2\Delta\epsilon_3$ ] nāda  $\epsilon_2$  na\_  $\gamma_1$ dugdhāmbu  $\alpha_1\beta_1\beta_\omega\gamma_2\Delta E$ ] gugyāṃbu  $\gamma_1$  mana $\dot{\mu}$   $\alpha_1\beta_1\gamma_2 E$ ] mana  $\beta_\omega$  nara $\dot{\mu}$   $\gamma_1\Delta$  29c ekīb**hūyātha**  $β_1Γδ_2δ_3E$ ] ekībhūyāya  $δ_1$  ekībhūyā  $β_ω$  ekībhūtvātha  $α_1$  sahasā  $α_1β_1ΓΔΕ$ ] sahasā ca  $β_ω$ **29d cidākāśe**  $\alpha_1\beta_1\beta_\omega\Delta E$ ] vidāktośe  $\gamma_1$  cidākaro  $\gamma_2$  **30a audāsīnya**  $\delta_1\eta_2$ ] audāsinya  $\epsilon_3$  audāsīna  $\beta_1\delta_3$  audāsīnye  $\delta_2$  odāsīnya  $\gamma_1$  udāsīnya  $\beta_\omega\gamma_2$  udāsonya  $\alpha_1$  rdāsīnya  $\epsilon_2$  30c karanam  $\alpha_1\beta_1\Gamma\Delta$ karana  $β_ω$  kārakam  $Εη_2$  30d nādam cett.] bhāda  $ε_2$  evāvadhārayet cett.] eva sadābhyaset  $ε_3$ 31 kīdṛśam  $\alpha_1\gamma_1$ ] kīdṛṣam  $\delta_3$  kīdṛśīm  $\gamma_2$  kīdṛśyam  $\beta_1\beta_\omega\delta_2$  idṛśam  $\epsilon_2\eta_2$  kim  $\delta_1$  om.  $\epsilon_3$  audāsīnyam cett.] audāsinyam E 31a šīte cett.] šīti  $\epsilon_3$  jñāte  $\eta_2$  kāle  $\beta_1\beta_\omega\gamma_1\Delta E$ ] kāla  $\gamma_2$  kā  $\eta_2$  om.  $\alpha_1$  caupaţī  $\mathbf{v}$ ā paṭī  $\mathbf{v}$ ā  $\alpha_1$ ] copaṭī vā paṭī vā  $\epsilon_2$  cāpaṭī vā paṭī vā  $\gamma_2$  cāpaṭī cāpaṭī vā  $\gamma_1\delta_3$  cāpaṭī vā paṭīkā  $\delta_1$  cāpaṭe cāpatī  $\delta_2$  caupatī vākutī vā  $\beta_{\omega}$   $\eta_2$  cāpatī cākutī vā  $\beta_1$  patī vā  $\epsilon_3$  31b pathyāhāre  $\alpha_1\beta_{\omega}\epsilon_2$ ] pathyāhāro cett.] co  $\eta_2$  **payo vā**  $\alpha_1 \beta_{\omega} \gamma_2 \delta_2 \delta_3 E \eta_2$ ] «payo»  $\gamma_1$  patho vā  $\delta_1$  "tha pānaṃ  $\beta_1$  **31c bhojye**  $\alpha_1 \beta_2 \beta_{\omega}$ ] bhojyam  $\varepsilon_3 \eta_2$  bhojya  $\varepsilon_2$  bhaksyam  $\beta_1 \delta_1$  bhaksye  $\delta_3$  bhakse Γ bh. ksy.  $\delta_2$  **bhiksā** cett.] bhuktam  $\eta_2$ vṛndam  $\alpha_1\beta_1\beta_\omega\Gamma\Delta E]$  cānnam  $\eta_2$  **āraṇyakandaṃ**  $\alpha_1\beta_\omega\gamma_2\Delta\epsilon_3]$  āramyakaṃdaṃ  $\gamma_1$  āraṇyakaṃda  $\beta_{\omega} \varepsilon_2 \eta_2$  āraņyakaṃdā  $\beta_2$  āpaṇyakaṃ vā  $\beta_1$  31d pāṇī droṇī  $\alpha_1 \beta_2 \gamma_2 \Delta$ ] pāṇi droṇī  $\varepsilon_3 \eta_2$  pāṇī drāṇi  $\varepsilon_2$  pāṇīndrāṇī  $\gamma_1$  pāṇiṃ droṇe  $\beta_1$  pāṇi  $\beta_\omega$  **kāpi vā**  $\alpha_1\beta_2$ E] kāpivāṃ  $\beta_\omega$  kāthivā  $\eta_2$  karparā  $\delta_2\delta_3$ karpatam  $β_1$  kāpato  $γ_2$  khapadā  $γ_1$  kharparo  $δ_1$  **bhojyapātre**  $α_2ε_2$ ] bhojyapātram  $α_1β_1β_ω Δε_3η_2$ bhājapatram γ<sub>1</sub> bhūrjapātram γ<sub>2</sub>

sarvacintām samutsrjya sarvacestām ca sarvadā/ nāda evānusamdhānān nāde cittam vilīyate// (om. x) 4.32 ārambhaś ca ghataś caiva tathā paricayas tathā/ nispattih sarvayogesu yogāvasthā bhavanti tāh#// 4.33 athārambhāvasthā/ (om. α<sub>1</sub>β<sub>1</sub>β<sub>ω</sub>) brahmagranther bhaved bhedād ānandah śūnyasambhavah/ vicitrakvanako dehe'nāhatah śrūvate dhvanih// 4.34 divyadehaś ca tejasvī divyagandhas tv arogavān/ (ab om. Δβω) sampūrnahrdayah śūnye tv ārambhe yogavān bhavet// 4.35 atha ghatāvasthā/ dvitīyāyām ghatīkrtya vāyur bhavati madhyagah/ drdhāsano bhaved yogī jñānī devasamas tadā// 4.36

**32a sarvacintā** $\mathfrak{m}$   $\gamma_2\Delta\varepsilon_2$ ] sarvacintā  $\alpha_1\beta_1\beta_\omega\varepsilon_3\eta_2$  om.  $\gamma_1$  samuts $\mathfrak{g}$  $\mathfrak{g$ ityajya  $\beta_1 \gamma_2 \Delta$  om.  $\gamma_1$  32b ceşţāṃ  $\alpha_1 \beta_1 \beta_\omega \varepsilon_3$ ] ceṣṭāś  $\gamma_2$  ceṣṭā  $\varepsilon_2$  kāle  $\Gamma \Delta$  32c nāda em.] nādam cett. saṃdhānān  $\alpha_1\beta_1$ ] saṃdhānā  $\beta_{\omega}$  saṃdadhyān  $\alpha_2 \to \alpha_2$  saṃdhatte  $\Gamma\Delta$  33a ca cett.] ca  $\delta_1$  ghaṭaś cett.] gha  $_{\text{s}}$   $_{\text{s}}$   $_{\text{t}}$  caiva cett.] caivas  $\eta_2$  ca  $\delta_1$  33b paricayas  $\alpha_1\beta_1\beta_\omega\epsilon_2\eta_2$ ] paricas  $\epsilon_3$  paricayo  $\gamma_1\Delta\chi$ pariyo  $\gamma_2$  tath $\bar{a}$  α<sub>1</sub> $\beta_{\omega}$ ε<sub>3</sub>] tatah  $\beta_1\beta_2$ ε<sub>2</sub> $\gamma_2$  pi vā  $\delta_1$  'pi ca  $\Gamma\delta_2\delta_3\chi$  33c nispattih sarva cett.] nispattiś ceti  $\beta_1\beta_\omega$  33d yogāvasthā bhavanti tāḥ  $\alpha_1$ ] yogāvasthā prakīrtitā  $\Gamma\Delta$  syād avasthācatustayam  $β_1β_ωΕη_2χ$  34 athārambhāvasthā  $γ_1χ$ ] ārambhāvasthātha  $γ_2$  athārambharakṣā Δ tatra ārambhaḥ E tatra cārambhah  $\eta_2$  om.  $\alpha_1\beta_1\beta_{\omega}$  34a granther  $\alpha_1\chi$ ] granthe  $\beta_2$  granthir  $\beta_{\omega}\Gamma\Delta\epsilon_3$  granthi  $\beta_1\gamma_1$ granthim  $\eta_2$  ramdhre  $\varepsilon_2$  **bhedād**  $\alpha_1\beta_1\beta_{\omega}$ ] bhinna  $\Gamma\Delta$  bhinna  $\eta_2$  bhinnad  $\varepsilon_3$  bhedo hy  $\chi$  bhed  $\varepsilon_2$ 34b ānandah cett.] ānamda  $\beta_1 \gamma_1$  nādah  $\eta_2$  sambhavah cett.] samambhavah  $\eta_2$  34c vicitrakvaṇako  $\alpha_1$ ] vicitrakvaṇiko  $\epsilon_3$  vicitrakaṇako  $\beta_\omega \epsilon_2$  vicitrakuṇako  $\eta_2$  vicitrakuṇape  $\beta_1$  vicitraḥ kvaṇako  $\chi$  vicitraksanike  $\delta_2\delta_3$  vicitraksike  $\delta_1$  vicitras tatksanād  $\Gamma$  **dehe** cett.] caivā  $\beta_1$  **34d 'nāhatah śrūy**ate  $\alpha_1\beta_1\beta_\omega E\eta_2\chi$ ] sarvataḥ śrūyate  $\Gamma$  śrūyate (')nāhata ('hato  $\delta_2$ )  $\Delta$  35a divyadehaś ca tejasvī  $\alpha_1\beta_1\Gamma_2$  ādityatejaś ca tejasvī unm.  $\epsilon_2$  tejasvī divyagandhaś ca  $\epsilon_3$  divyagandho divyacaksuś ca  $\eta_2$  om.  $β_ω Δ$  35b divyagandhas tv arogavān  $α_1β_1Γχ$ ] divyagandho parogavān  $ε_2$  divyadeho py arogavān  $\epsilon_3$  tejasvī ārogavān  $\eta_2$  om.  $\beta_\omega \Delta$  35c saṃpūrņa cett.] saṃpūrņe  $\epsilon_3$  hṛdayaḥ  $\alpha_1\beta_2\epsilon_2\chi$ ] hṛdaya  $\gamma_2$  hṛdaye  $\beta_1\beta_\omega\gamma_1\delta_1\delta_2\varepsilon_3\eta_2$  nilaye  $\delta_3$  **śūnye tv**  $\alpha_1E$ ] śūnye  $\beta_1\Gamma\Delta\eta_2$  śūnya  $\beta_\omega\chi$  **35d ārambhe** cett.] ārambha βω āraṃbho η<sub>2</sub> yogavān cett.] bhogavān γ<sub>1</sub> 36 ghaṭāvasthā cett.] ghaṭarakṣā  $\Delta$  36a dvitīyāyām  $\alpha_1\beta_1\beta_\omega\Gamma\delta_2\delta_3\epsilon_3^{pc}\epsilon_2\chi$ ] dvitīyā  $\delta_1\epsilon_3^{ac}$  dvitīye  $\eta_2$  ghaţī cett.] ghamṭi  $\epsilon_3$  ghaṭām  $\epsilon_2$  bheda  $\eta_2$  **kṛtya**  $\alpha_1\beta_1\beta_\omega\gamma_1\Delta\epsilon_2\chi$ ] kṛtvā  $\gamma_2\epsilon_3$  mukte tu  $\eta_2$  **36b madhyagaḥ** cett.] madhyamaḥ  $\delta_2\delta_3$  36c dṛḍhāsano cett.] dṛḍhāsane  $\delta_2$  haṭhāsano  $\eta_2$  36d deva cett.] devaḥ  $\beta_\omega$  deha  $\beta_1\eta_2$  tadā  $\alpha_1\beta_1\beta_{\omega}\chi$ ] tathā cett.

viṣṇugranthes tadā bhedāt paramānandasūcakaḥ/
atiśūnye vimardaś ca bherīśabdas tadā bhavet//

atha paricayāvasthā/ (om. χ)

tṛtīyāyāṃ tato bhittvā vihāyomardaladhvaniḥ/#
mahāśūnyaṃ tathā yāti sarvasiddhisamāśrayam// [Pāda b-4.50d lost α₁]

4.38
cittānandaṃ tato jitvā sahajānandasaṃbhavaḥ/
doṣaduḥkhajarāmṛtyukṣudhānidrāvivarjitaḥ//

atha niṣpattyavasthā/6 (om. χ)

rudragranthiṃ tato bhittvā sarvapīṭhagatoʻnilaḥ/
nispattau vainavah śabdah kvanadvīnākvano# bhavet//

37a granthes tadā  $\alpha_1\beta_2$ ] granthis tadā  $\beta_{\omega}$  granthe sadā  $\epsilon_2$  granthes tathā  $\eta_2$  granther yadā  $\beta_1$  granthir yadā  $\Gamma\Delta\varepsilon_3$  granthes tato  $\chi$  **bhedāt**  $\alpha_1\beta_1\beta_0\varepsilon_2\eta_2\chi$ ] bhinnah  $\Gamma\delta_1\delta_2$  bhinna  $\delta_3\varepsilon_3$  **37b paramānanda** cett.] sadānandasya  $\varepsilon_2$  sūcakaḥ cett.] sūcakā  $\varepsilon_3$  kārakaḥ  $\beta_1$  37c atiśūnye  $\alpha_1\beta_2\beta_\omega\chi$ ] atiśūnya  $\Gamma\Delta\epsilon_3\eta_2$  aṃtyaśūnye  $\beta_1$  api śūnyo  $\epsilon_2$  **vimardaś ca**  $\alpha_1\beta_1\beta_\omega\chi$ ] 'saṃmardā  $\epsilon_2$  visaṃmardo  $\eta_2$  vibhedaś ca  $\Gamma\Delta\epsilon_3$  37d tadā  $\alpha_1\beta_1\beta_0\epsilon_3\chi$ ] tathā  $\Gamma\Delta\epsilon_2\eta_2$  38 atha cett.] tathā  $\beta_1$  om.  $\chi$  paricayāvasthā cett.] paricayaḥ E om.  $\chi$  38a tṛtīyāyām tato bhittvā  $\alpha_1\beta_1\beta_\omega\delta_1\delta_3\varepsilon_3$ ] dvitīyāyām tato bhittvā  $\delta_2$ karņikām tu tato bhittvā  $\Gamma$  karttikāyām tato bhittvā  $\epsilon_2$  atha granthitrayam bhittvā  $\eta_2$  tṛtīyāyām tu vijñeyo  $\chi$  38b vihāyo  $\alpha_2 \epsilon_2 \chi$ ] vihāya  $\Gamma \epsilon_3$  vimalo  $\delta_1 \delta_3$  mimalo  $\delta_2$  vimāyo  $\beta_\omega$  visphāro  $\beta_1$  jāyate  $\eta_2$  mardala  $\alpha_2\beta_1\beta_\omega\Gamma\epsilon_2\eta_2\chi$ ] mandala  $\Delta$  mṛḍula  $\epsilon_3$  dhvani $\alpha_2\beta_1\gamma_1\Delta E\eta_2\chi$ ] dhvani $\alpha_2\beta_1\gamma_1\Delta E\eta_2\chi$ ] dhvani $\alpha_2\beta_1\gamma_1\Delta E\eta_2\chi$ ] dhvani  $β_{\omega}$  38c mahāśūnyam cett.] mahāśūnya  $ε_3$  tathā  $Γε_2$ ] tato Δ tadā  $α_2β_1β_{\omega}χ$  tayā  $ε_3$  samā  $η_2$ yāti cett.] jātiḥ ε<sub>2</sub> 38d sarvasiddhi cett.] mahāsiddhi β<sub>ω</sub> siddhisādha° β<sub>1</sub> sarva ε<sub>2</sub> samāśrayam cett.] kam āśrayam  $\beta_1$  39a cittānandam  $\alpha_3\beta_1\Gamma\Delta\chi$ ] cidānanda(m)  $\alpha_2\beta_{\omega}\epsilon_3$  cimtāmanas  $\eta_2$  virāmānaṃ  $\epsilon_2$  tato cett.] tadā  $\chi$  jitvā  $\beta_1\beta_\omega E\eta_2\chi$ ] bhittvā  $\Gamma\Delta$  39b saṃbhavaḥ cett.] saṃbhava  $\epsilon_2$ **39c doṣaduḥkha** cett.] dokhaduḥkhe  $\gamma_1$  **jarāmṛtyu**  $\beta_1\beta_\omega\epsilon_3\eta_2$ ] jarāmṛtyuḥ  $\alpha_2\epsilon_2$  jarāvyādhi  $\chi$  kṣudhānidrā  $\Gamma\Delta$  39d kṣudhānidrā  $\alpha_2\beta_1 E \eta_2 \chi$ ] kṣudhātṛṣā  $\beta_{\omega}$  jarāmṛtyu  $\Gamma\Delta$  vivarjitaḥ cett.] °tāḥ  $\beta_1$ °taṃ  $\beta_\omega$  tṛṣā tathā  $\eta_2$  40 niṣpattyavasthā  $\beta_1\beta_\omega\Gamma]$  niṣṭhāvasthā  $\Delta$  niṣpattiḥ  $E\eta_2$  40a tato cett.] yadā χ bhittvā cett.] bhūtvā ε<sub>2</sub> 40b sarva cett.] śarva χ gato'nilaḥ cett.] gatonalaḥ γ<sub>2</sub> gatānila  $β_ω$  40c niṣpattau  $β_1β_ωγ_2χ$ ] niṣpannau E niṣpanno  $η_2$  niṣpatto  $γ_1$  niṣṭhāto Δ vaiṇavaḥ śabdah cett.] vainavaśabdah γ<sub>2</sub> venacaśabdam γ<sub>1</sub> 40d kvanadvīnākvano ε<sub>3</sub>χ] kanatvīnakvano ε<sub>2</sub> kvaṇadvīṇotvaṇo (< °vīṇolbaṇo?)  $γ_2$  kvaṇatuvītakvaṇo  $β_ω$  kvacid vīṇākvaṇo  $β_1$  kvaṇantenākvuṇo  $η_2$ kvaņadvīņāsamo Δ karņavīņādgato γ<sub>1</sub>

<sup>&</sup>lt;sup>6</sup> In  $\alpha^*\beta_1\beta_\omega\gamma_2\Delta$  the header is found after the first line of 4.40.

ekībhūtaṃ tadā cittaṃ rājayogābhidhāyakam#/	
sṛṣṭisaṃhārakartāsau yogīśvarasamo bhavet// (om. E) [ $\delta_3$ in mg. sec. m.]	4.41
rājayogapadam prāptum sukhopāyo'lpacetasām/	
sadyaḥ pratyayasaṃdhāyī jāyate nādajo layaḥ// (ΒΕη <sub>2</sub> χ) [cf. 4.49]	4.41*1
(Verses 4.42–4.49*8 are found after 4.71 in E $\eta_2$ )	
astu vā māstu vā muktir atraivākhanditam mahat/	
layāmṛtamayam saukhyam rājayogād avāpyate//	4.42
hatham vinā rājayogo rājayogam vinā hathah/	
na sidhyati tato yugmam ā niṣpatteḥ samabhyaset// $(\alpha^*\beta_1\beta_2 E)^7$ [= 2.77]	4.43
waione governia nombole horoslove hothe brownesthalt	
rājayogam ajānantaḥ kevalaṃ haṭhakarmaṭhāḥ/ ye tu tān karṣakān manye prayāsaphalavarjitān// (α*ΒΕη₂χ)	4.44
ye ta tan karşakan manye prayasapmaavarjitani (w BB/12)	1.11
[Alt] haṭhaṃ vinā rājayogaṃ rājayogaṃ vinā haṭhaṃ/	
ye vai caranti tān manye prayāsaphalavarjitān// (ΓΔ)	4.44*1

41a tadā  $\alpha_2\beta_1\beta_{\omega}\chi$ ] tathā  $\Gamma\Delta\eta_2$  41b rājayogā cett.] rājayoga  $\eta_2$  rājayogo  $\beta_{\omega}$  bhidhāyakam  $β_ω γ_2$ ] vidhāyakaḥ  $α_2$  bhidhāyanaṃ  $γ_1$  bhidhānakaṃ  $α_3 β_1 Δ η_2 χ$  41c kartāsau cett.] karttasau  $γ_1$ karttāso  $\beta_{\omega}$  41\*1a padam  $\beta_{\omega} \epsilon_3 \eta_2 \chi$ ] pada  $\beta_1 \beta_2 \epsilon_2$  prāptum  $\eta_2 \chi$ ] prāptam  $\beta_{\omega}$  prāptah  $\epsilon_2$  prāpti  $\epsilon_3$ prāptau  $\beta_1\beta_2$  41\*1b sukhopāyo'lpa  $\beta_1\beta_2$ Ε $\eta_2$ χ] sukhopāyogya  $\beta_\omega$  41\*1c saṃdhāyī  $\beta_1\beta_\omega$ ε $_2$ η $_2$ χ] saṃdhāyi  $\beta_2 \varepsilon_3$  41\*1d jāyate BE $\chi$ ] sevyate  $\eta_2$  nādajo layaḥ  $\beta_1 \beta_\omega \varepsilon_2 \chi$ ] nādayo layaḥ  $\beta_2 \eta_2$  nātra samśayah  $\varepsilon_3$  42a māstu  $\beta_1\Gamma\delta_1\delta_3\varepsilon_2\eta_2\chi$ ] mastu  $\beta_\omega\varepsilon_3$  nāstu  $\delta_2$  muktir  $\beta_1\delta_2\delta_3\varepsilon_2\eta_2\chi$ ] muktis  $\varepsilon_3$  muktim  $\beta_{\omega}$  śaktir  $\Gamma$  kimcid  $\delta_1$  42b atraivākhaņditam (°te  $\delta_2$ )  $\beta_1 \Delta \chi$ ] atraiva khaņditam  $\gamma_2$  atra vākhanditam  $\eta_2$  ātrevikhanditam  $\gamma_1$  atraivāsamditam  $\varepsilon_2$  tatraivākhanditam  $\beta_\omega \varepsilon_3$  mahat cett.] marut  $\gamma_1$  manaḥ  $\beta_1$  bhavet  $\delta_1$  sukham  $\chi$  42c layāmṛtamayaṃ  $\alpha^*\beta_1E$ ] layāmṛtalayaṃ  $\beta_\omega$ layāmṛtam idaṃ  $\gamma_2\Delta$  layāmṛdaṃmitaṃ  $\gamma_1$  layāmṛtakaraṃ  $\eta_2$  layodbhavam idaṃ  $\chi$  saukhyaṃ cett.] sokhyaṃ γ<sub>1</sub> sauṣyaṃ γ<sub>2</sub>η<sub>2</sub> saukṣaṃ ε<sub>2</sub> 42d rājayogād avāpyate cett.] rājayogam avāpyate  $\eta_2$  om.  $\delta_1$  44b karmaṭhāḥ  $\beta_2 \varepsilon_3$ ] karmacā  $\varepsilon_2$  karmaṇā  $\beta_1 \beta_\omega$  karmaṇaḥ  $\eta_2$  karmiṇaḥ  $\chi$  44c ye tu tān karṣakān manye  $\beta_1\beta_2$ ] ye tu tān karkaśān manye E ye tuṃgān karmavasān manye  $\eta_2$  etān abhyāsino manye  $\chi$  gap  $\beta_{\omega}$  44d prayāsaphalavarjitān (°varjitāḥ  $\eta_2$ )  $E\eta_2\chi$ ] prāyaśaphalavarjitān  $\beta_2$  prāyaśah phalavarjitān  $\beta_1$  gap  $\beta_{\omega}$  44\*1a hatham vinā  $\Gamma\delta_2\delta_3$ ] om.  $\delta_1$  rājayogam  $\gamma_2\delta_2\delta_3$ ] rājayogo  $\gamma_1$  om.  $\delta_1$  44\*1b haṭhaṃ  $\gamma_2\Delta$ ] haṭhaḥ  $\gamma_1$  44\*1c vai  $\gamma_1\Delta$ ] cai  $\gamma_2$  caranti  $\Delta$ ] varaṃti  $\Gamma$ manye  $\gamma_1 \Delta$ ] madhye  $\gamma_2$  44\*1d phala  $\gamma_2 \Delta$ ] pralevi  $\gamma_1$ 

<sup>&</sup>lt;sup>7</sup> Abbreviated with *haṭhaṃ vinā rājayoga iti* in E.

tattvaṃ# bījaṃ haṭhaḥ kṣetram audāsīnyaṃ jalaṃ tribhiḥ/	
unmanīkalpalatikā sadya evodbhaviṣyati// (om. $\epsilon_2$ )	4.45
rājavagah samādhiá sa unmanī sa mananmanī/	
rājayogaḥ samādhiś ca unmanī ca manonmanī/	
amaraugho'pi cādvaitaṃ nirālambaṃ nirañjanam// ( $\alpha^* \mathrm{B} \Gamma \Delta$ ) [cf. 4.2*1]	4.46
amanasko layas tattvam śūnyāśūnyam param padam/	
jīvanmuktiś ca sahajam turyam cety ekavācakāḥ// (α*ΒΓΔ) [cf. 4.2*2]	4.47
jivaninuktis ca sanajani turyani eety ekavacakani// (a D12) [ti. 4.2 2]	4.47
unmanyavāptaye śīghram dvau mārgau mama saṃmatau/ ( $\alpha^* \mathrm{B} \Delta \chi$ )	
tattvam paramasaukhyam vā nādopāsanam eva ca// (a*BF)	4.48
tattvaiji paramasauknyaiji va nauopasanam eva ca// (a bi )	4.48
saukhyapraviṣṭacittānāṃ mūḍhānām api saṃmatam/ (α*ΒΓ)	
sadyaānandasamdhāyī jāyate nādajo layah// (α*ΒΓΔ)	4.49
ekam sṛṣṭimayam bījam ekā mudrā tu khecarī/	
eko devo nirālamba ekāvasthā manonmanī// ( $\epsilon_3\eta_2$ ) [= 3.48]	4.49*1
6. (1.1. d., 1.1.1.) - 7 ( ( (	
śankhadundubhinādaṃ ca na śṛṇoti kadācana/	
kāṣṭhavaj jāyate deha unmanyāvasthayā dhruvam// $(B\epsilon_3\eta_2\chi)$	4.49*2

**45a haṭhaḥ**  $\delta_1 \chi$ ] hatha  $\beta_2 \Gamma \varepsilon_3$  hatham  $\beta_1 \beta_\omega \delta_2 \delta_3 \eta_2$  **45b audāsīnyam** BΓ $\delta_2 \delta_3 \eta_2 \chi$ ] audāsinyam  $\epsilon_3$  «sau»dāmanyam  $\delta_1$  jalam tribhih  $\alpha_2\beta_2\beta_\omega\epsilon_3\eta_2\chi$ ] jalam smrtam  $\beta_1\Gamma\delta_1\delta_3$  jalam matam  $\delta_2$ 45d evodbhavişyati  $\alpha_2 B \Delta \epsilon_3 \eta_2$ ] eva bhavişyati  $\Gamma$  eva pravartate  $\chi$  46a rājayoga $\beta_{\omega} \gamma_2 \Delta$ ] rājayoga  $\alpha_2\beta_1\beta_2\gamma_1$  ca  $\beta_2\beta_\omega\Gamma\Delta$ ] ca hy  $\beta_1$  46c amaraugho'pi cādvaitaṃ  $\beta_\omega$  (amaro')] amarogho pi vādvaitam  $\beta_2$  amaraughāpi cādvaitam  $\beta_1$  amaraudhyaighacāmdrī ca  $\gamma_2$  araughaughatvīmdrī ca  $\gamma_1$ amaroly abhicāndrī ca  $\Delta$  46d nirālambam B $\Gamma$ ] nirālambo  $\Delta$  47a amanasko B $\gamma_2\delta_1$ ] amanaskau  $\gamma_1$  amanaskam  $\delta_2\delta_3$  layas tattvam  $\alpha^*B$ ] layas caiva  $\gamma_2\Delta$  lyayās caiva  $\gamma_1$  47b sūnyāsūnyam  $\beta_2 \gamma_2 \Delta$ ] śūnyāśūnya  $\beta_\omega \gamma_1$  śūnyāc chūnyam  $\beta_1$  param padam  $\alpha^* B$ ] parāparam  $\Delta$  parāparām  $\gamma_1$ parāvaram  $\gamma_2$  47c jīvanmuktiś ca  $B\gamma_2\Delta$ ] jīvanmuktih  $\gamma_1$  47d turyam  $\beta_1\beta_2\Gamma\delta_2\delta_3$ ] turjam  $\delta_1$ tuşkam  $\beta_{\omega}$  cety eka  $\beta_2 \gamma_2 \delta_1 \delta_2$ ] cety eva  $\delta_3$  vatyaka  $\gamma_1$  caiyeka  $\beta_{\omega}$  cityeka  $\beta_1$  vācakāḥ  $\gamma_1$ ] vācakīm  $\gamma_2$  vācakam  $B\Delta$  48a unmanyavāptaye  $\alpha_2B\chi$ ] unmanyavāsayet  $\delta_1$  unmanyā vāsayec  $\delta_2\delta_3$ 48b dvau mārgau  $\Delta$ ] mārgau dvau  $\alpha_2\beta_1\beta_2$  mārgo dvau  $\beta_\omega$  bhrūdhyānam χ mama saṃmatau  $\alpha_2\beta_1\beta_\omega$ ] samasammatau  $\beta_2\Delta$  mama sammatam  $\chi$  48c saukhyam  $\beta_1\Gamma$ ] sākhyam  $\alpha_2$  sāṃkhyam  $\beta_\omega \ v\bar{a}gram \ \beta_2 \quad \textbf{48d ca} \ \alpha_2\beta_\omega\Gamma] \ v\bar{a} \ \beta_1\beta_2 \quad \textbf{49a saukhya} \ \beta_1\gamma_1] \ saukhy\bar{a} \ \gamma_2 \ s\bar{a}mkhya \ \beta_2\beta_\omega \quad \textbf{prav-}$ ista  $\beta_1\beta_\omega\gamma_2$ ] pratistha  $\beta_2\gamma_1$  49c sadya  $\beta_1\beta_2\Delta$ ] sadyam  $\beta_\omega$  satyam  $\Gamma$  ananda  $B\Gamma\delta_2\delta_3$ ] ādāya  $\delta_1$ **saṃdhāyī**  $\gamma_2 \delta_1 \delta_3$ ] saṃdhyāyī  $\gamma_1$  saṃdāyī  $\beta_2 \delta_2$  sadāyī  $\beta_\omega$  saṃdāyi  $\beta_1$  **49d jāyate** cett.] jāvate  $\delta_1$ nādajo  $β_1β_ωΓΔ$ ] nādato  $β_2$  49\*1b tu  $ε_3$ ] ca  $η_2$  49\*2a nādam ca  $β_2ε_3η_2χ$ ] nādaś ca  $β_ω$  nādāmś ca  $\beta_1$  49\*2c kāṣṭhavaj jāyate  $\epsilon_3 \eta_2 \chi$ ] sthāṇuvad vartate  $\beta_1$  sthāṇu varddhattayed  $\beta_2$  sthāṇu vardhate  $β_ω$  deha  $η_2χ$ ] dehe  $ε_3$  yogī hy B 49\*2d °vasthayā  $Bε_3χ$ ] vasthāyāṃ  $η_2$ 

sarvāvasthāvinirmuktaḥ sarvacintāvivarjitaḥ/ mṛtavat tiṣṭhate yogī sa mukto nātra saṃśayaḥ// (Βε₃η₂χ)	4.49*3
( $\chi$ has Vulg 4.108 khādyate na ca kālena here)	
na vijānāti śītoṣṇaṃ na duḥkhaṃ na sukhaṃ tathā/ na mānaṃ nāpamānaṃ ca yogī yuktaḥ samādhinā// (B $\epsilon_3\chi$ )	4.49*4
avedhyaḥ sarvaśastrāṇām avadhyaḥ sarvadehinām/ agrāhyo mantratantrāṇām yogī yuktaḥ samādhinā// ( $\epsilon_3\eta_2\chi$ )	4.49*5
na gandham na rasam rūpam na sparśam na ca nisvanam/ nātmānam na param vetti yogī yuktah samādhinā// $(\beta_\omega \chi)$	4.49*6
$(\epsilon_3\eta_2 \text{ have 4.90 } \textit{prave\'se nirgame v\~ame} \text{ here})$	
cittaṃ na suptaṃ no jāgrat smṛtiman na ca nānyathā/ nāstam eti na codeti yasyāsau mukta eva saḥ// (B $\epsilon_3\eta_2\chi$ )	4.49*7
svastho jāgradavasthāyāṃ suptavad yo'vatiṣṭhate/ niḥsvāsocchvāsahīnaś ca niścitaṃ mukta eva saḥ// (Βε₃χ)	4.49*8

49\*3b vivarjitaḥ  $β_1β_2ε_3η_2χ$ ] vivarjitaṃ  $β_ω$  49\*3c mṛtavat  $ε_3η_2χ$ ] kāṣṭhavat B tiṣṭhate  $β_1β_2ε_3η_2χ$ ] tiṣṭhayed  $β_ω$  49\*4a vijānāti  $ε_3χ$ ] hi jānāti  $β_2$  hi jānaṃti  $β_ω$  49\*4b na duḥkhaṃ na sukhaṃ  $β_2ε_3χ$ ] na ca duḥkhaṃ sukhaṃ  $β_ω$  49\*4d yuktaḥ  $β_1β_2χ$ ] muktaḥ  $ε_3$  yukti  $β_ω$  49\*5a avedhyaḥ em. (cf. VM)] avadhyaḥ  $ε_3η_2χ$  49\*5b avadhyaḥ  $ε_3η_2$ ] aśakyaḥ χ 49\*5c tantrāṇāṃ  $ε_3η_2$ ] yantrāṇāṃ χ 49\*5d yuktaḥ  $η_2χ$ ] muktaḥ  $ε_3$  49\*6b na sparśaṃ na ca nisvanam em.] sparśaṃ na ca na śrutaṃ  $β_ω$  na ca sparśaṃ na na niḥsvanam χ 49\*6c na paraṃ vetti χ] paramaṃ vetti  $β_ω$  49\*6d yuktaḥ samādhinā χ] yuktisamādhinā  $β_ω$  49\*7b smṛtiman na ca em. (=G11)] smṛtyamanna  $β_1$  sṛtinannaṃ ca  $β_ω$  smṛtivarṇaṃ ca  $ε_3$  na smṛtir na ca  $β_2$  smṛtivismṛti χ spṛśati vastu ca  $η_2$  nāŋyathā  $β_{ε_3η_2}$ ] varjitam χ 49\*7c nāstam eti  $β_{ε_3}$ ] na vāstum eti  $η_2$  na cāstam eti χ na codeti  $β_1β_2ε_3η_2$ ] illeg.  $β_ω$  49\*8a svastho  $β_ωχ$ ] svapno  $β_2$  supto  $β_1$  svecchā  $ε_3$  49\*8b suptavad yo  $β_χ$ ] suptah sadyo  $ε_3$  "vatiṣṭhate  $β_ωε_3χ$ ] vatiṣṭhati  $β_1β_2$  49\*8c niḥsvāsocchāɛa  $ε_3χ$ ] niśvāsośvāsa  $β_ω$  niśvāsośvāsa  $β_2$  nihśvāsaśvāsa  $β_1$  hīnaś ca  $β_ωε_3χ$ ] hīnas tu  $β_1β_2$  49\*8d niścitaṃ  $ε_3χ$ ] niścito  $β_ω$  niścitto  $β_2$  niśceṣto  $β_1$ 

nādānusaṃdhānasamādhibhājāṃ	
yogīśvarāṇāṃ hṛdaye prarūḍham/	
ānandam ekam vacasām avācyam	
jānāti taṃ śrīgurunātha eva//	4.50
muktāsanasthito yogī mudrām saṃdhāya śāṃbhavīm/	
śṛṇuyād dakṣiṇe karṇe nādam antargataṃ sadā// ( $\beta_\omega\Gamma\Delta \mathrm{E}\eta_2)$ [cf. 4.27]	4.50*1
sarvacintām parityajya sāvadhānena cetasā/ nāda evānusaṃdheyo yogasāmrājyam icchatā// $^8$ [after 4.32 in E $\eta_2$ ]	4.51
karṇau pidhāya tūlena yaṃ śṛṇoti dhvaniṃ muniḥ/	
tatra cittam sthirī kuryād yāvat sthirapadam vrajet// (om. $\eta_2$ )	4.52
abhyasyamāno nādo'yam bāhyam āvrnute <sup>#</sup> dhvanim/	
pakṣād vikṣepam akhilaṃ jitvā yogī sukhī bhavet//	4.53
śrūyate prathamābhyāse nādo nānāvidho mahān/	
vardhamāne tato'bhyāse śrūyate sūkṣmasūkṣmataḥ//	4.54

50b yogīśvarāṇāṃ cett.] yogeśvarāṇāṃ  $γ_2$  hṛdaye prarūḍham  $β_1β_ωγ_2Δε_3$ ] hṛdayapra[rū]ḍhaṃ  $\gamma_1$  hṛdi vardhamānaṃ  $\epsilon_2\eta_2\chi$  50c avācyaṃ cett.] avākyaṃ  $\epsilon_2$  agamyaṃ  $\beta_1\chi$  50d jānāti cett.] jānāty a° β<sub>1</sub> jānaṃti ε<sub>2</sub> taṃ śrī βωγ<sub>2</sub>Εη<sub>2</sub>χ] °taḥ śrī β<sub>1</sub> tatvaṃ śrī γ<sub>1</sub> tattvaṃ Δ gurunātha cett.] guṇanātha  $\Delta$  eva  $\alpha_1\beta_1\beta_\omega\gamma_2\Delta\epsilon_3$ ] evaṃ  $\gamma_1$  ekaḥ  $\epsilon_2\chi$  ekaṃ  $\eta_2$  50\*1a muktāsanasthito cett.] mudrāsanasthite  $\gamma_1$  50\*1d antargatam sadā  $\Gamma\Delta E$ ] antargatam mahat  $\beta_{\omega}\eta_2$  51a cintām cett.] cimtāh  $\eta_2$  51b sāvadhānena cett.] sarvadānena  $\varepsilon_2\eta_2$  51c nāda evānusamdheyo  $\beta_1\beta_\omega\Gamma\delta_3\varepsilon_3\chi$ ] nādam evānusamdh(y)e  $\varepsilon_2$  nādam evānusamdhatte  $\delta_1\delta_2\eta_2$  51d sāmrājyam cett.] sāmājyam  $\delta_2$ samrājyam  $\delta_1$  icchatā  $\beta_1\beta_\omega\gamma_2\Delta\epsilon_3\chi$ ] icchatām  $\epsilon_2$  icchati  $\gamma_1\eta_2$  52a karņau cett.] karņo  $\alpha_1\gamma_1$  $\textbf{pidhāya} \ \ \alpha_1\beta_1\beta_\omega\Gamma\delta_2\delta_3\text{E}\chi] \ \ \text{pi} \ \ \delta_1 \qquad \textbf{t\bar{u}lena} \ \ \epsilon_2] \ \ \text{tulyena} \ \ \beta_2 \ \ \text{m\bar{u}lena} \ \ \alpha_1\beta_\omega \ \ \text{hastena} \ \ \Gamma \ \ \text{hastābhyām}$  $\beta_1\delta_2\delta_3\chi$  hastābhya[m]  $\delta_1$  śū  $\_$  na  $\epsilon_3$  52b yam  $\alpha_1E\chi]$  yaḥ  $\beta_1\Gamma\Delta$  sam  $\beta_2$  sa  $\beta_\omega$  dhvanim munih  $\alpha_1\beta_1\beta_\omega\delta_1\delta_2\mathrm{E}\chi]$  dhvaniṃ muniṃ  $\gamma_1$  munir dhvaniṃ  $\gamma_2$  dhvaniṃ dhvaniḥ  $\delta_3$  52c sthirī  $\alpha_1\beta_1\beta_\omega\chi]$ sthiram  $\Gamma\Delta E$  52d sthirapadam  $\alpha_1\beta_1\Gamma\Delta E\chi]$  sthiparamam  $\beta_\omega$  vrajet  $\alpha_1\beta_1\beta_\omega\Gamma\Delta\chi]$  bhavet E53a nādo cett.] nātho  $\gamma_1$  'yaṃ cett.] yo  $\beta_1$  53b bāhyam āvṛṇute  $\beta_1\gamma_2\chi$ ] bāhyanā \_ṇute  $\gamma_1$ bāhyam āsṛṇu  $\alpha_1$  bāhyam āsṛṇate  $\beta_\omega$  bāhyamānasṛṇvate  $\epsilon_2$  cānyam āsṛṇute  $\eta_2$  bāhyam āvartayed  $\Delta \varepsilon_3$  dhvanim  $\alpha_1 \gamma_2 \Delta \varepsilon_3 \eta_2 \chi$ ] dhvani  $\gamma_1$  dhvanih  $\beta_1 \beta_\omega \varepsilon_2$  53c pakṣād/pakṣāt  $\alpha_1 \beta_1 \beta_\omega \Gamma \delta_2 \delta_3 E \chi$ ] paścād  $\delta_1\eta_2$  vikṣepam akhilaṃ  $\alpha_1\beta_\omega\gamma_2\delta_3\eta_2\chi$ ] vikṣepam akhilaṃ  $\gamma_1$  vikṣepam atulaṃ  $\delta_1$  vikṣyemanilam  $\beta_2$  vipakşam akhilam E prakşepam akşilam  $\delta_2$  vipakşayed enam  $\beta_1$  53d jitvā cett.] jīvo 54a śrūyate cett.] jāyate  $\delta_3$  prathamābhyāse cett.] prathame bhyāse  $\delta_1$  prathamābhyāso **54b** mahān cett.] mahāt  $\varepsilon_2$  **54c** vardhamāne tato'bhyāse cett.] tato'bhyāse vardhamāne  $\varepsilon_3 \chi$ **54d** sūkṣmasūkṣmataḥ  $\alpha_1\beta_1\beta_\omega\Delta\eta_2$ ] sūkṣmasūkṣmakaḥ  $\Gamma\epsilon_3\chi$  sūkṣmata  $\epsilon_2$ 

<sup>&</sup>lt;sup>8</sup> This verse is transposed with the next one in  $\beta_{\omega}$ .

HP4

ādau jaladhijīmūtabherīnirjharasaṃbhavāḥ/	
madhye mardalaśaṃkhotthā <sup>#</sup> ghaṇṭākāhalajās tathā//	4.55
ante tu kinkiņīvaṃśavīṇābhramaranisvanāḥ/	
iti nānāvidhā nādāḥ śrūyante dehamadhyataḥ//	4.56
mahati śrūyamāṇe'pi meghabheryādikadhvanau/	
tatra sūkṣmāt sūkṣmataraṃ nādam eva parāmṛśet//	4.57
ghanam utsrjya vā sūkṣme sūkṣmam utsrjya vā ghane#/	
tau tyaktvā madhyame syād vā mano nānyatra cālayet//	4.58
yatra kutrāpi vā nāde lagati prathamaṃ manaḥ/	
tatraiva tat sthirībhūtvā tena sārdhaṃ vilīyate//	4.59

 $(E\eta_2 \text{ have } 4.28-4.32 \text{ and } 4.51 \text{ here, and } \beta_{\omega} 4.68^*1)$ 

55a jīmūta  $\alpha_1\beta_1\gamma_2\Delta E\eta_2\chi$ ] jīmūte  $\beta_2\beta_\omega\gamma_1$  55b nirjhara  $\beta_2E\eta_2$ ] nirjara  $\delta_1$  nirbhara  $\beta_1\beta_\omega$  bhūrbhūra  $\delta_3$  durdura  $\delta_2$  sarāva  $\gamma_1$  śabdatu  $\gamma_2$  rsara  $\alpha_1$  jharjhara  $\chi$  saṃbhavāḥ  $\alpha_1\beta_1\varepsilon_2\chi$ ] saṃbhavaḥ  $\Gamma\Delta\varepsilon_3$ nisvanah  $\beta_{\omega}\eta_{2}$  55c mardala cett.] mandala  $\delta_{2}\delta_{3}$  śaṃkhotthā  $\alpha_{1}E\chi$ ] śaṃkhottha  $\beta_{1}\beta_{\omega}\Gamma\delta_{1}\delta_{3}\eta_{2}$ śańkhottho  $\delta_2$  55d kāhala  $\beta_1\beta_\omega\gamma_2 \mathrm{E}\chi$ ] kāhāla  $\alpha_1\beta_2$  kāhla  $\gamma_1$  kalaha  $\Delta$  kolāha  $\gamma_2$  jās  $\alpha_1\beta_1\beta_\omega\chi$ ] jas  $\Gamma\Delta$  kās E las  $\eta_2$  56a ante  $\alpha_1\beta_1\beta_\omega\gamma_2\Delta\varepsilon_3\chi$ ] anye  $\varepsilon_2\eta_2$  avai  $\gamma_1$  tu cett.] ca  $\delta_2$  vaṃśa  $\alpha_1 E \eta_2 \chi$ ] vrnda  $\alpha_3 \beta_1 \beta_\omega \Gamma \Delta$  śabda  $\alpha_2$  56b vīṇā  $\alpha_1 \beta_1 \beta_\omega \Gamma \Delta \eta_2 \chi$ ] nādā E nisvanāḥ  $\alpha_1 \beta_1 \epsilon_2$ ] nisvanā  $\beta_{\omega}\eta_2$  niḥsvanāḥ  $\epsilon_3\chi$  nisvanaḥ  $\gamma_2\delta_1\delta_3$  niḥsvanaḥ  $\gamma_1\delta_2$  56c nānāvidhā  $\alpha_1\beta_1\mathrm{E}\eta_2\chi$ ] nānāvidho  $\beta_{\omega}\Gamma\Delta$  nādāh  $\alpha_1\beta_1\eta_2\chi$ ] nādā  $\beta_{\omega}\varepsilon_3$  nādah  $\gamma_2\Delta$  nādam  $\gamma_1$  vādāh  $\varepsilon_2$  56d śrūyante  $\beta_1\varepsilon_3\eta_2\chi$ ] śrūyate cett. **deha**  $\alpha_1\beta_1\beta_\omega\Gamma\Delta\chi$ ] yatra  $\epsilon_2\eta_2$  tatra  $\epsilon_3$  **madhyata** $\hat{\mu}$   $\alpha_1\beta_2\beta_\omega E\eta_2$ ] madhyagā $\hat{\mu}$   $\beta_1\chi$  madhyagaḥ  $\Gamma\Delta$  57a mahati cett.] mahatī  $\epsilon_3$  śrūyamāņe/-māne cett.] [nya]yatamāne  $\gamma_1$  'pi cett.] 57b megha cett.] bhīka  $\delta_2$  ādikadhvanau  $\Gamma \epsilon_2 \eta_2$ ] ādike dhvanau  $\beta_1 \beta_\omega \Delta \chi$  ādike svane  $\epsilon_3$ ādidam dhvanau  $\alpha_1$  57c tatra  $\alpha_1\beta_1\beta_\omega E\eta_2\chi$ ] tatah  $\Gamma\Delta$  sūkṣmāt cett.] sūkṣmā  $\epsilon_2$  sūkṣmam  $\eta_2$ sūksmataram cett.] sūksmatamam  $\delta_3$  nādam eva  $\eta_2$  57d nādam eva cett.] nādam evam  $\gamma_2$  paritopi  $\eta_2$  parāmṛśet cett.] parāmṛṣet  $\delta_1$  samabhyaset  $\gamma_2$  58a ghanam cett.] dhvanam  $\eta_2$  vā sūkṣme  $\alpha_1\beta_1\beta_\omega E\eta_2\chi$ ] vā sūkṣmaṃ  $\Gamma\delta_1\delta_2$  sūkṣmaṃ vā  $\delta_3$  58b ghane  $\alpha_1\beta_1E\chi$ ] ghanen  $\beta_\omega$  ghanam  $\Gamma\Delta$  dhune  $\eta_2$  58c tau tyaktvā madhyame syād vā em.] tau tyaktvā madhyama syād vā (madhyamah  $β_1$ ) α $_1β_2β_ω$  ramamāṇam api kṣiptam  $η_2χ$  ramamāṇam api kṣipram E param tatraiva nikṣipya ΓΔ58d nānyatra cett.] nātra pra°  $Eη_2$  cālayet cett.] cālet  $η_2$  vālayet  $γ_1$  cālayan  $β_ω$  59b lagati cett.] lagavi  $\gamma_1$  galati  $\eta_2$  prathamam cett.] prathame  $\delta_1$  manah cett.] matah  $\gamma_1$   $\delta_{3ac}$  59c tatraiva tat  $\alpha_1\beta_1\epsilon_3$ ] tatraivata  $\beta_\omega\epsilon_2$  tatraiva su°  $\gamma_2\Delta\chi$  tatraivastu  $\gamma_1$  tatraiva niś°  $\eta_2$  **sthir**ī cett.] śarī  $\epsilon_2$  °calo  $\eta_2$ **bhūtvā**  $\alpha_1\beta_1\beta_\omega E\eta_2$ ] bhūya  $\chi$  [bhū]yāt  $\delta_2$  kuryāt  $\Gamma\delta_1\delta_3$ 

September 20, 2023

makarandaṃ piban bhṛṅgo gandhān nāpekṣate yathā/
nādāsaktaṃ tathā cittaṃ viṣayān na hi kāṅkṣate//

(ΓΔ have 4.71\*4 nādakoṭisahasrāṇi here) \*\*\*

baddhaṃ vimuktacāñcalyaṃ nādagandhakajāraṇāt/ (ab om. ΓΔ)
manaḥpāradam āpnoti nirālambākhyakhoṭatāṃ//

baddhas tu nādagandhena sadyaḥ saṃtyaktacāpalaḥ/
prayāti cetaḥsūtendraḥ pakṣachinna iti prathām// (BΕη₂χ)

4.62\*1

nādaśravaṇataś cittam antaraṅgabhujaṃgamaḥ/
vismrtya sarvam ekāgrah kutracin na hi dhāvati//

**60a piban**  $\alpha_1\beta_1\beta_\omega\Gamma\delta_1\delta_3\epsilon_3\eta_2\chi$ ] pived  $\delta_2$  piven  $\epsilon_2$  **bhṛṅgo**  $\alpha_1\beta_1\beta_\omega\delta_3\epsilon_3\eta_2\chi$ ] bhṛṅgī  $\Gamma\delta_1\delta_2$  śṛṇṇgo  $\epsilon_2$ **60b gandhān**  $\alpha_1 \beta_{\omega} \delta_1$ ] gandhā  $\delta_2 \delta_3$  gandham  $\beta_1 \gamma_2 E \eta_2 \chi$  gandha  $\gamma_1$  **nāpekṣate**  $\alpha_1 \beta_1 \beta_{\omega} \gamma_2 \Delta \epsilon_3 \chi$ ] napekṣate  $\gamma_1$  nopekṣate  $\epsilon_2\eta_2$  yathā cett.] 'nyathā  $\epsilon_2$  60c nādāsaktam  $\alpha_1\beta_1\beta_\omega\delta_1\delta_2\mathrm{E}\eta_2\chi$ ] nādasaktam  $\Gamma \delta_3$  60d na hi cett.] naiva  $\epsilon_3$  api  $\delta_3$  kāṅkṣate  $\alpha_1 \beta_1 \beta_\omega \epsilon_2 \chi$ ] kāṅkṣati  $\Gamma \Delta \epsilon_3 \eta_2$  61a baddham  $\beta_1\beta_\omega E\chi$ ] buddham  $\eta_2$  bamdham  $\alpha_1$  vimukta  $\alpha_1\beta_1\chi$ ] vimuktam  $\epsilon_2$  viyuktam  $\epsilon_3\eta_2$  timukta  $\beta_{\omega} \quad \textbf{61b gandhaka} \ \alpha_{1}\beta_{\omega} E \eta_{2}\chi] \ gandhena \ \beta_{1} \ gandhāya \ \beta_{2} \quad \textbf{jāraṇāt} \ \alpha_{1}\beta_{1}\beta_{\omega}\epsilon_{3}\chi] \ jīraṇāt \ \beta_{2}\epsilon_{2}\eta_{2}$ **61c manaḥ**  $\alpha_1\beta_1\gamma_2\Delta E\eta_2\chi$ ] mana  $\beta_\omega$  vona  $\gamma_1$  **pāradam āpnoti**  $\beta_1\epsilon_2\eta_2\chi$ ] pārada āpnoti  $\epsilon_3$  pāradham āpnoti  $\beta_{\omega}$  pārajam āpnoti  $\alpha_1$  pākam avāpnoti  $\gamma_2\Delta$  cāvam avāpnoti  $\gamma_1$  61d nirālambākhya cett.] nirālambāksa  $\delta_3$  khotatām  $\beta_2\beta_\omega$ ] khotatī  $\varepsilon_2$  khotakam  $\varepsilon_3$  khe'tanam  $\chi$  khegatam  $\eta_2$  ghotatām  $\alpha_1\beta_1$  ghoṭanam  $\Gamma$  codanam  $\delta_1$  yodanam  $\delta_3$  yogadam  $\delta_2$  **62\*1a baddhas**  $\beta_1$ ] baddhah  $\beta_{\omega}E$  baddham  $\chi$  baddha  $\eta_2$  baṃdhaḥ  $\beta_2$  tu nādagandhena  $\beta_1$ ] tu nādabandhena  $\chi$  sunādagandhena  $\beta_{\omega}$  sunādavānpana  $\beta_2$  sunāde gandhena  $\epsilon_2$  sven nādagandhena  $\eta_2$  sumdhanādena  $\epsilon_3$  **62\*1b sadyaḥ** BE $\eta_2$ ] manah  $\chi$  samtyakta  $\beta_1\beta_2 \mathrm{E} \eta_2 \chi$ ] sa tyakta  $\beta_{\omega}$  cāpalah  $\mathrm{BE} \eta_2$ ] cāpalam  $\chi$  62\*1c cetahsūtendrah < °sutendra  $β_ω$ ] cetahsūtrendre  $β_1$  cet sthūlendrah  $β_2$  sūtacittendrah  $ε_3$  sūtaś cittemdra  $ε_2$  svataś caikyam imdra  $\eta_2$  sutarām sthairyam  $\chi$  62\*1d pakṣachinna  $\beta_1\beta_2\epsilon_2\epsilon_3$ ] pacchacchinna  $\eta_2$  chinnapakṣaḥ  $\chi$  gap  $\beta_{\omega}$  iti prathām em. (= M<sub>1</sub>)] dṛti pṛthāṃ  $\beta_2$  \_ va patham  $\beta_1$  iva prabhāṃ  $\epsilon_2$  ivāprabhuḥ  $\varepsilon_3$  iva parvatah drumāh  $\eta_2$  khago yathā  $\chi$  gap  $\beta_{\omega}$  63a nādaśravaṇataś cittam  $\alpha_1\beta_1\gamma_2\Delta\varepsilon_3$ ] nādah śravaṇataś cittam (°taḥścitam  $\beta_{\omega}$ )  $\beta_{\omega}$  $\epsilon_2$  nādaśravaṇaś cittaṃ matam  $\gamma_1$  nādena praṇataṃ cittam  $\eta_2$  nādaśravaṇataḥ kṣipram  $\chi$  63b antaraṅga  $\alpha_1\beta_1\beta_\omega\Gamma\delta_3\chi$ ] aṃtaraṃgā  $\eta_2$  aṃtaraṃgaṃ E aṃtaraṃ sa  $\delta_1$  sarvesām  $\delta_2$  **bhujamgamaḥ**  $\alpha_1\beta_1\beta_\omega\delta_1\mathrm{E}\eta_2\chi$ ] turaṅgamaḥ  $\gamma_2\delta_3$  turaṃgavaḥ  $\gamma_1$  antaraṅgamam  $\delta_2$  63c vismṛtya  $\beta_2\beta_\omega\Gamma E\eta_2\chi$ ] saṃsmṛtya  $\alpha_1\beta_1$  viśūnyaṃ  $\Delta$  sarvam  $\alpha_1\beta_1\beta_\omega\Gamma\Delta\chi$ ] viśvam  $E\eta_2$ ekāgra $\dot{\mu}$   $\alpha_1\chi$ ] ekāgra $\dot{\mu}$   $\beta_1\beta_\omega\gamma_1\Delta\eta_2$  ekāgrya $\dot{\mu}$   $\gamma_2$  evāgra $\dot{\mu}$   $\epsilon_3$  evāgra  $\epsilon_2$ 

manomattagajendrasya viṣayodyānacāriṇaḥ/
niyāmanasamartho'yaṃ ninādo niśitāṅkuśaḥ// 4.64
antaraṅgasya javino vājinaḥ parighāyate/
nādopāstir ato nityam avadhāryāpi yoginā//9 (cd om.  $\eta_2$ ) 4.65
nādo'ntaraṅgasāraṅgabandhane vāgurāyate/
antaraṅgakuraṅgasya \*\*vadhe vyādhāyate'pi ca//¹0 (om.  $\alpha_1$ ) 4.66
ghaṇṭādinādasaktistabdhāntaḥkaraṇahariṇasya/ ( $\alpha_1$ B $\Gamma\Delta\chi$ )
praharaṇam atisukaraṃ syāc charasaṃdhātā pravīṇaś cet// ( $\alpha_1$ B $\chi$ )¹¹ 4.67

**64a manomatta**  $\alpha_1\beta_1\gamma_2\Delta E\eta_2\chi$ ] manomantra  $\gamma_1$  manonmatta  $\beta_\omega$  **64b vişayodyāna** cett.] °dhāma  $β_ω$  **cāriṇaḥ** cett.] vāriṇam  $γ_1$  **64c niyāmana**  $α_1β_ωΔ$ ] niyāmane  $ε_3$  nīyamānah  $η_2$  niyamena β<sub>1</sub> niryāmana γ<sub>2</sub> niryāsane ε<sub>2</sub> niyamitra γ<sub>1</sub> samartho'yam χ samartho'yam cett.] niyamane χ 64d ninādo  $\alpha_1\beta_1\beta_\omega\Gamma\Delta$ ] nināda  $E_{\eta_2\chi}$  niśitāṅkuśaḥ  $\beta_1\beta_\omega\Gamma\epsilon_3\eta_2\chi$ ] niśatāṅkuḥ  $\epsilon_2$  niścayāṅkuśaḥ  $\Delta$  niyatāṃkuśaḥ  $\alpha_1$  65a antaranga cett.] aṃtaraṃgaṃ  $\delta_1\delta_2\varepsilon_2$  nādoṃtaraṃ  $\eta_2$  °sya javinaḥ/no  $\alpha_1\beta_1\beta_{\omega}$ ] °sya yamino  $\chi$  ca mano  $\beta_2$  turangasya  $\Gamma\Delta E$  tu samgamya  $\eta_2$  65b vājinah  $BE\eta_2\chi$ ] karinah  $\alpha_1$  vijňānam  $\Gamma\Delta$  **parighāyate**  $\alpha_1\chi$ ] parighātayaḥ  $\beta_2$  pariṣāyate  $\beta_1$  paridhāyate  $\beta_{\omega}\Gamma\varepsilon_2\eta_2$  paridhāvatah  $\varepsilon_3$  parimīyate  $\delta_2\delta_3$  parimeyate  $\delta_1$  65c nādopāstir ato  $\alpha_1 B \delta_2 E \chi$ ] nādopāstivato  $\Gamma$  nādopāstimato  $\delta_3$  nādopāstiratir  $\delta_1$  om.  $\eta_2$  65d avadhāryāpi  $\alpha_1\beta_2\beta_0\delta_1\delta_3$ ] avadhāyāpi  $\gamma_2$  anadhāyāpi  $\gamma_1$ avadhāryo pi  $\beta_1$  avadhāryā hi  $\epsilon_3 \chi$  avidhāryam hi  $\delta_2$  avagamyam hi  $\epsilon_2$  om.  $\eta_2$  yoginā  $\beta_2$  yoginā po  $\alpha_1 E$  yoginah  $\Gamma \Delta$  om.  $\eta_2$  66a nādo'ntaraṅga  $\beta_2 \Gamma \delta_2 \delta_3 \epsilon_3 \chi$ ] nādotaraṅga  $\beta_1 \beta_{\omega}$  nādāmtaraṅga  $\epsilon_2$  nādaturaṃga  $\delta_1$  om.  $\eta_2$  sāraṅga cett.] mātaṃga  $\delta_3$  om.  $\eta_2$  66b bandhane cett.] baṃdhāna  $\gamma_1$ baṃdhana  $\beta_{\omega}$  om.  $\eta_2$  vāgurāyate cett.] yāgurāyate  $\gamma_1$  om.  $\eta_2$  66c kurangasya  $\epsilon_3 \chi$ ] turangasya  $BΓδ_1ε_2η_2$  turangasyā°  $δ_2δ_3$  66d vadhe vyādhāyate χ] nādo vyādhāyate  $ε_3$  rodhe vādhāyate  $β_ω$ rodhe vädyāyate  $\beta_2$  rodhe pi parisāyate  $\beta_1$  rodhe vā gāyate  $\epsilon_2$  rogo vā gīyate  $\eta_2$  bāhye pi līyate  $\gamma_1$ bodho pi līyate  $\gamma_2$  °varodhe līyate  $\delta_2$  °vabodhe līyate  $\delta_3$  gap  $\delta_1$  'pi ca cett.] ti ca  $\beta_2$  gap  $\delta_1$  67a (°ādī°  $\alpha_1$ )  $\alpha_1$  $\beta_2$  $\beta_\omega$  $\chi$ ] ghaṇṭānināda  $\beta_1$  $\Gamma\Delta$  sakti em. (śakti  $\alpha_2$ )] sakta  $\beta_2$  $\beta_\omega$  $\chi$  śaktaś ca  $\alpha_1$  saktasya  $\Gamma\Delta$  kuliśa  $β_1$  stabdhāntaḥ  $β_2χ$ ] stavyāṃtaḥ  $α_1$  statravadhātaḥ  $β_ω$  śabdāntaḥ  $γ_1$  śabdataḥ  $γ_2$  śuddhāntaḥ Δpradhvānta  $β_1$  **karaṇahariṇasya**  $β_2 β_ω χ$ ] karaṇaṃ hariṇasya  $α_1$  karaṇasya ca  $γ_2 Δ$  karaṇasya na  $γ_1$ 67b atisukaram B $\chi$ ] atisukasteram  $\alpha_1$  syāc chara  $\alpha_1\beta_1\beta_2\chi$ ] syāra  $\beta_\omega$  saṃdhātā  $\alpha_1B$ ] saṃdhāna χ

<sup>&</sup>lt;sup>9</sup> In ΓΔ the second hemistich only is written here and the whole verse and the next one (4.66) are found after 4.68\*1. The text of the hemistich is not the same in the two instances. In the apparatus the readings of the first instance only are reported. The last Pāda of the second instance reads avagamyā hi yogibhih.

<sup>&</sup>lt;sup>10</sup> Transposed with the previous verse in B; η<sub>2</sub> merges the two into one: nādo'ntaram tu samgamya vājinah paridhāyate/ amtaramgaturamgasya rogo vā gīyate pi ca//

<sup>&</sup>lt;sup>11</sup> In  $\beta_{\omega}$  this verse is found after 4.48.

[Alt1] anāhatadhvaner antar jñeyam yat sūkṣmasūkṣmakam/		
manas tatra layam yāti tad viṣṇoḥ paramam padam// ( $\mathrm{E}\eta_2$ )		
[Alt2] anāhatasya śabdasya tasya śabdasya yo dhvaniḥ // dhvaner antargataṃ jñeyaṃ jñeyasyāntargataṃ manaḥ/ tan mano vilayaṃ yāti tad viṣṇoḥ paramaṃ padam// (α <sub>1</sub> ΒΓΔχ)	4.68*	
tāvad ākāśasaṃkalpo yāvac chabdaḥ pravartate/		
niḥśabdaṃ tat paraṃ brahma paramātmā samīryate//		
yat kiṃcin nādarūpeṇa śrūyate śaktir eva sā/		
yas tacchrotā nirākāraḥ sa eva parameśvaraḥ// (om. $\mathrm{E}\eta_2$ )	4.70	
śravaṇamukhanayananāsānirodhanaṃ caiva kartavyaṃ/		
śuddhasuṣumṇāsaraṇau sphuṭam amalaḥ śrūyate nādaḥ//		
$[\alpha_1\Gamma\Delta$ have this verse here, while the other mss immediately after 4.26]	4.71	

68\*1a anāhatasya śabdasya (sabdasya  $\beta_{\omega}$ γ<sub>1</sub>) α<sub>1</sub>β<sub>2</sub>β<sub>ω</sub>ΓΔχ] anāhatas tu yaḥ śabdas β<sub>1</sub> 68\*1b tasya śabdasya yo dhvani $\dot{\mu}$   $\alpha_2\beta_1\Gamma\Delta$ ] tasya śabdasya ca dhvani $\dot{\mu}$   $\alpha_1$  śabdasyāmtargato dhvani $\dot{\mu}$   $\beta_{\omega}$ śabdasyāṃganabho dhvaniḥ  $\beta_2$  dhvanir ya upalabhyate  $\chi$  68\*1c dhvaner  $\alpha_1\beta_1\beta_2\Delta\chi$   $\gamma_{1pc}$ ] dhvanir  $\alpha_2\alpha_3\beta_\omega\Gamma$  jñeyam  $\alpha_1\chi$ ] geyam  $\beta_2\beta_\omega$  jyotir  $\alpha_3\gamma_1\delta_2$  jyoti  $\beta_1\gamma_2\delta_1\delta_3$  om.  $\alpha_2$  68\*1d jñeyasyāntar  $\chi$ ] yasyāṃtvaṃtar  $\alpha_1$  geyasyāntar  $\beta_2\beta_\omega$  jyotirantar  $\alpha_2\Gamma\delta_2$  jyoterantar  $\beta_1\delta_1\delta_3$  68\*1e tan mano vilayam  $\alpha_1\alpha_2\beta_2\beta_\omega\gamma_2$ ] yan mano vilayam  $\beta_1\gamma_1\delta_1\delta_3$  yan mano gomayam  $\delta_2$  manas tatra layam χ **yāti**  $B\gamma_1\Delta]\ y\bar{a}mti\ \alpha_1\gamma_2 \quad \textbf{69a tāvad \bar{a}}^\circ\ cett.]\ bh\bar{a}van\bar{a}^\circ\ \eta_2 \quad \textbf{69b y\bar{a}vac chabda}\ \alpha_1B\Gamma\epsilon_3\eta_2\chi]\ y\bar{a}vad\ band$ haḥ  $\delta_1\delta_3$  yāvad baddhaḥ  $\delta_2$  yāvad vādhaḥ  $\epsilon_2$  **69c tat paraṃ** cett.] paramaṃ  $\gamma_1$  **69d paramātmā** cett.] paramātme°  $\chi$  samīryate  $\alpha_1\beta_1\beta_\omega\gamma_2$ ] samīyate  $\beta_2\gamma_1\Delta$  °numīyate  $E\eta_2$  °ti gīyate  $\chi$  70a yat  $\alpha_1\beta_1\Gamma\Delta\chi$ ] om.  $\beta_\omega$  nāda  $\alpha_1\beta_1\beta_\omega\chi$ ] nāma  $\Gamma\Delta$  70c yas tacchrotā  $\alpha_1\beta_1\Gamma\delta_2\delta_3$ ] yat ta[cch]roto  $\delta_1$ yac chrotā ca  $\beta_{\omega}$  yas tattvānto  $\chi$  71a mukha  $\alpha_1\beta_1\beta_{\omega}E$ ] puṭa  $\Gamma\Delta\eta_2\chi$  nayana  $\alpha_1\beta_1\beta_{\omega}\Gamma\Delta E$ ] nayanayugala η<sub>2</sub>χ nāsā cett.] ghrāṇa χ nirodhanam caiva kartavyam em. (cf. P6)] nirodhanam naiva kartavyam  $\beta_1$ E nirodham naiva kartavyam  $\alpha_1$  nirodhanenaiva kartavyam  $\beta_{\omega}$  mukhapuṭasaṃrodhanaṃ kāryam  $\Gamma \delta_2 \delta_3$  mukhapuṭarodhane kāryaṃ  $\delta_1$  mukharodhanam eva kartavyaṃ  $η_2$  mukhānāṃ nirodhanaṃ kāryam χ 71b śuddha  $α_1β_1ΔΕη_2χ$ ] śrīśuddha Γ om.  $β_ω$  suṣumṇā  $\alpha_1\beta_1\beta_\omega\gamma_2\Delta E\eta_2\chi]$  suṣumū  $\gamma_1$  saraṇau  $\gamma_2\Delta\chi]$  śaraṇe  $E\eta_2$  tsaraṇaḥ  $\alpha_1$  tmaśaraṇaiḥ  $\beta_1$  maraṇai  $\beta_\omega$ nau  $γ_1$  **sphuṭam amalaḥ śrūyate**  $α_1 \Gamma Δ η_2 χ$ ] sphuṭam amalaṃ śrūyate  $β_ω$  sphurad amalaḥ śrūyate  $\beta_1$  vimalah samérūyate  $\epsilon_3$  vimalah érūyate  $\epsilon_2$ 

nādaḥ śaktir iti khyāto nādajñānaṃ sadāśivaḥ/ nādajñāne ca naṣṭe tat unmany evāvaśiṣyate// (BE $\eta_2$ )	4.71*1
nādo yāvan manas tāvan nādānte tu manonmanī/ saśabdaṃ kathitaṃ vyoma niḥśabdaṃ brahma kathyate// (BE $\eta_2$ )	4.71*2
sadā nādānusaṃdhānāt saṃkṣīṇe vāsanācaye/ nirañjane ca līyete niścitaṃ cittamārutau// (BE $\eta_2\chi$ )	4.71*3
nādakoṭisahasrāṇi bindukoṭiśatāni ca/sarve tatra layaṃ yānti yatra devo nirañjanaḥ// (BE $\eta_2$ ) [ $\Gamma\Delta$ have this verse immediately after 4.60]	4.71*4
iti nādānusaṃdhānaṃ// (BE $\eta_2\chi$ )	

## $(\beta_\omega$ has Kālajñāna, Videhamuktikathana, and Kālavañcana sections here)

sarve haṭhalayopāyā rājayogapadāvadhi/ rājayogapadaṃ prāpya jāyate'sau nirañjanaḥ// (B) [cf. 4.91] 4.71\*5

(Eη<sub>2</sub> have 4.91 sarve layahaṭhābhyāsāḥ and 4.42ff. astu vā māstu vā here)

71\*1a nādaḥ  $\beta_1\beta_\omega\epsilon_3\eta_2$ ] nāda  $\beta_2\epsilon_2$  khyāto  $\epsilon_3\eta_2$ ] kṣāto  $\epsilon_2$  jñeyā  $\beta_1$  jñeyaṃ  $\beta_2$  jñeya  $\beta_\omega$  71\*1b nādajñānaṃ  $\beta_2\beta_\omega$ E] nādo jñānaṃ  $\beta_1\eta_2$  71\*1c nādajñāne ca naṣṭe tat  $\epsilon_2$ ] nādajñāne vinaṣṭe ca  $\epsilon_3$  nādajñānena naṣṭena  $\eta_2$  jñeye jñāne vilīnāṃta  $\beta_2$  jñeye jñāne vilīnēṃta  $\beta_\omega$  jñeyo jñāne vilīne tu  $\beta_1$  71\*1d unmany em. (cf.J11)] unmadhy  $\epsilon_2$  sonmany B hy unmany  $\eta_2$  tad unmany  $\epsilon_3$  evāvaśiṣyate  $\beta_1\eta_2$ ] edhāvaśiṣyate  $\epsilon_2$  avāvaśiṣyate  $\beta_\omega$  enāvaśiṣyati  $\beta_2$  eva śiṣyate  $\epsilon_3$  71\*2b nādānte tu  $\beta_2\beta_\omega\epsilon_2\eta_2$ ] nādānte ca  $\epsilon_3$  tādātīte  $\beta_1$  71\*3b saṃkṣīṇe BE $\eta_2$ ] kṣīyante  $\chi$  vāsanācaye  $\beta_1\beta_2$ ] vāsanodaye  $\eta_2$  vāsanāvayo  $\beta_\omega$  vāsanākṣaye  $\epsilon_2$  vāsanākṣaņe  $\epsilon_3$  pāpasaṃcayāḥ  $\chi$  71\*3c ca līyete  $\epsilon_3\eta_2$ ] ca līyeta  $\epsilon_2$  vilīyeta  $\beta_1$  vilīyaṃte  $\beta_2\beta_\omega$  vilīyete  $\chi$  71\*3d niścitaṃ cittamārutau  $\epsilon_3\chi$ ] niścitta manamārutau  $\epsilon_2$  niścitau manamārutau  $\epsilon_2$  niścitau manamārutau  $\epsilon_2$  niścitau manamārutau  $\epsilon_3$  nirañjanam  $\beta_\omega$  71\*5 iti nādānusaṃdhānaṃ  $\beta_2\eta_2\chi$ ] iti nādānusaṃdhānaṃ yathā vṛddho veti  $\epsilon_2$  iti nādānusaṃdhānaṃ yathā vṛddhaiḥ prabhāṣitaṃ (metrical!)  $\epsilon_3$  iti nādānusaṃdhānavidhiḥ  $\beta_1\beta_\omega$  71\*5a haṭhalayopāyā  $\beta_1\beta_\omega$ ] haṭhalayā bhāvyā  $\beta_2$  71\*5b padāvadhi  $\beta_2$ ] padāvadhiḥ  $\beta_1$  padāvadhiṃ  $\beta_\omega$  71\*5d 'sau  $\beta_1\beta_2$ ] so  $\beta_\omega$ 

4.75

kāṣṭhagoṣṭhīprapañcena $^{\sharp}$  kiṃ sakhe śrūyatām idaṃ/ purā matsyendrabodhārtham ādināthoditaṃ vacaḥ// (om.  $\mathrm{E}\eta_2\chi$ ) 4.72 yāvan naiva praviśati caran māruto madhyamārge yāvad bindur na bhavati dṛḍhaḥ prāṇavātaprabaddhaḥ/ yāvad vyomnā sahajasadṛśaṃ jāyate naiva tattvaṃ tāvat sarvaṃ vadati yad idaṃ dambhamithyāpralāpaḥ// [after 4.5 in  $\mathrm{E}\eta_2$ ] 4.73 (The following verses 4.74–4.85 are found immediately after 4.10 in  $\mathrm{E}\eta_2\chi$ ) jñātvā suṣumṇāsadbhedaṃ kṛtvā vāyuṃ ca madhyagam/ nītvā tam aindave sthāne prāṇarandhre nirodhayet// 4.74 tathā ca vasiṣṭhaḥ/ ( $\alpha_1\beta_1\beta_\omega$ )

72a kāsta/kāstha  $\alpha_1 B\Gamma$ ] kostha  $\Delta$  gosthī  $\Delta$ ] gosthi  $\alpha_1 \gamma_2$  gostha  $\beta_{\omega} \gamma_1$  mathnī  $\beta_2$  mathnā  $\beta_1$  prapamcena  $\beta_{\omega}$ ] prapamce  $\alpha_1$  prasangena  $\Gamma\Delta$  pravacane  $\beta_2$  pravartam  $\beta_1$  72b kim sakhe śrūyatām idam  $\alpha_1 B$ ] nādam antargatam śrnu  $\gamma_2 \Delta$  nāgadamtammatargatam srnu  $\gamma_1$  72c bodhārtham  $\alpha_1 B$ ] bodhāya  $\Gamma \Delta$  72d ādināthoditam  $\alpha_1 \beta_1 \beta_2 \gamma_2 \Delta$ ] ādināthotigaditam  $\gamma_1$  ānināthodinam  $β_ω$  73a praviśati cett.] \_viśati  $γ_1$  caran cett.] calan  $γ_2$  palan  $γ_1$  care  $α_1$  om.  $β_ω$  madhya cett.] mādhya  $\varepsilon_3$  mārge  $\alpha_1\beta_1\gamma_2\delta_1\delta_2\varepsilon_2\eta_2\chi$ ] mārgo  $\beta_2\gamma_1$  mārgam  $\delta_3\varepsilon_3$  mārgā  $\beta_\omega$  73b bindur cett.] bandho  $\varepsilon_3$  bandham  $\varepsilon_2$  dṛḍhaḥ cett.] dṛḍham  $\alpha_1\beta_2$  vāta  $\alpha_1B\gamma_2\eta_2\chi$ ] vātaḥ  $\gamma_1\Delta\varepsilon_3$  vātaṃ  $\varepsilon_2$  prabaddhaḥ  $\beta_1\Gamma$ ] prabandhaḥ  $\beta_2\varepsilon_3$  prabuddhaḥ  $\Delta\eta_2$  prabodhaḥ  $\alpha_1$  prabodhakaḥ  $\beta_\omega$  na bandhanaḥ  $\epsilon_2$  prabandhāt  $\chi$  73c vyomnā  $\alpha_1\beta_1\beta_2E$ ] vyomnaḥ  $\gamma_2\Delta\eta_2$  (yāva)\_mnaḥ  $\gamma_1$  byomna  $\beta_\omega$ dhyāne  $\chi$  sadrśam cett.] samśam  $\gamma_1$  tattvam cett.] cittam  $\beta_{\omega} \epsilon_3 \eta_2$  73d sarvam cett.] jñānam  $\beta_{\omega}\eta_{2}\chi$  yad idam  $\alpha_{1}\beta_{1}\gamma_{2}\delta_{3}E\eta_{2}$ ] tad idam  $\delta_{1}\delta_{2}\chi$  yadi  $\beta_{2}\gamma_{1}$  satatam  $\beta_{\omega}$  dambha cett.] dambha  $\epsilon_2$  **74a jñātvā** cett.] suṣu°  $\epsilon_3$  **suṣumṇāsadbhedaṃ**  $\alpha_1 \eta_2 \chi$ ] suṣumṇāsambhedaṃ B suṣumṇām saśvedam  $\epsilon_2$  susumnābhedam hi  $\gamma_2\delta_1\delta_3$  susu«m»nāmmedehi  $\gamma_1$  susumnābhedam ca  $\delta_2$  °mnāmtagatam mārgam ε<sub>3</sub> **74b krtvā vāyum** cett.] vāyum krtvā ε<sub>3</sub> jñātvā vāyum δ<sub>2</sub> **madhyagam** cett.] madhyamaḥ  $\beta_2$  74c nītvā tam aindave sthāne em.] nītvā tām anavasthāne  $\Delta$  nītvā tāv iṃdavasthāne  $\gamma_1$  nītvā tāvad avasthāne  $\gamma_2$  kṛtvāsāv aindave sthāne  $\alpha_1\beta_\omega$  kṛtvāsav aidavai sthānair  $\beta_2$ hṛtvā mamedam ca sthānam  $\beta_1$  sthitvāsāmcaimdave sthāne  $\epsilon_2$  sthitvā sadaimdave sthāne  $\eta_2$  sthitvā sadaiva susthāne  $\chi$  samāvasthā sthito yogī  $\varepsilon_3$  74d prāņa  $\Gamma\delta_1\delta_3\varepsilon_3\eta_2$ ] ghrāņa  $\alpha_1B\varepsilon_2$  payo  $\delta_2$  brahma  $\chi$  randhre  $\alpha_1\beta_1\beta_\omega\gamma_2\delta_2\eta_2\chi$ ] randhram  $\gamma_1\delta_1\delta_3E$  randhra  $\beta_2$  nirodhayet  $\alpha_1B\delta_3E\eta_2\chi$ ] nirundhayet  $\Gamma \delta_1 \delta_2$  75 tathā ca vasisṭhaḥ/  $\alpha_1 \beta_1$ ] tatvāva// \* //  $\beta_\omega$  75a pingalāyām ca  $\alpha_1 \beta_1 \beta_2 \Gamma \Delta$ ] pingalāyāmśca  $\beta_{\omega}$  75d rājasa  $\alpha_1 B \gamma_2 \Delta$ ] rā (end of the last available folio)  $\gamma_1$ 

idāyām piṅgalāyām ca carataś candrabhāskarau/

candras tāmasa itv uktah sūryo rājasa ucvate//<sup>12</sup> (om. Enzx)

 $<sup>^{12}</sup>$   $\gamma_1$  breaks at *sūryo rā* pāda d.

tāv eva dhattaḥ sakalaṃ kālaṃ rātriṃdivātmakam/	
bhoktrī susumnā kālasya guhyam etad udāhrtam// (bcd om. η2)	4.76
, , , , , , , , , , , , , , , , , ,	
tathā hi saubhadram nāma ślokacatustayam/ (om. Εη <sub>2</sub> χ)	
tavia ii saasilaa ii ilalia sistacatasea ali ali ali ali ali ali ali ali ali al	
satcakram sodaśādhāram tridhā laksyam gunatrayam/	
śeṣaṃ tu granthavistāraṃ trikūṭaṃ paramaṃ padam// (om. $\text{E}\eta_2\chi$ )	4.77
kuṇḍalī kuṭilākārā sarpavat parikīrtitā/	
sā śaktiḥ cālitā yena sa mukto nātra saṃśayaḥ// ( $\alpha_1 B\Delta$ ) [= 3.107]	4.77*1
······································	
yadā kūtam trikūtastham cittam citram nirantaram/	
kuṇḍalyās tu prayogeṇa sa mukto nātra saṃśayaḥ// (α1Β)	4.77*2
dvāsaptatisahasrāṇi nāḍīdvārāṇi# pañjare/	
susumnā śāmbhavī śaktih śesās tv eva nirarthakāh// <sup>13</sup>	4.78

76a tāv eva dhattaḥ sakalaṃ  $\alpha_1\beta_2$ ] tāv eva dattaḥ sakalaṃ  $\gamma_2\delta_2\delta_3$  tā eva dhattaḥ sakalaṃ  $\delta_1$  tāṃve dhattaḥ sakalaṃ  $\delta_1$  tau eva vahataḥ sarvaṃ  $\beta_1$  sūryācandramasau dhattaḥ  $\epsilon_3\chi$  sūryacandrau sadā dhatte  $\epsilon_2$  sūryācandramasau kṛtvā  $\eta_2$  76b kālaṃ  $\beta_2\gamma_2\Delta\epsilon_3\chi$ ] kāla  $\alpha_1\beta_1$  kālāṃ  $\epsilon_2$  om.  $\beta_\omega$   $\eta_2$  rātriṃdivātmakam  $\alpha_1\beta_1\beta_2\gamma_2\epsilon_3$  rātrindinātmakaṃ (rātridi°  $\delta_2$ )  $\Delta$  rātridivātmakaṃ yogavit 76c bhoktrī  $\alpha_1\beta_2\gamma_2\Delta\epsilon_3\chi$ ] bhoktī  $\epsilon_2$  bhoktā  $\beta_\omega$  bhoktṛ  $\beta_1$  om.  $\eta_2$  76d guhyam etad  $\alpha_1B\gamma_2E\chi$ ] guptam etad  $\delta_1$  sattvam etad  $\delta_3$  supyate tad  $\delta_2$  om.  $\eta_2$  77 tathā hi  $\alpha_1\beta_1\beta_\omega\Delta$ ] tathāpi hi  $\beta_2$  tathā  $\gamma_2$  saubhadraṃ nāma  $\alpha_1\Delta$ ] saubhadraṇāmā  $\gamma_2$  saubhadraṇ nāma  $\alpha_1\Delta$ ] saubhadraṇāmā  $\gamma_2$  saubhadreyaṃ nāma  $\alpha_1\Delta$ ] sauthākṣa ca  $\beta_2$  trilakṣyaṃ ca  $\beta_1$  77c śeṣaṃ tu  $\alpha_1B$ ] śeṣas tu  $\gamma_2\Delta$  grantha  $\alpha_1B\gamma_2\delta_1\delta_2$ ] granthi  $\delta_3$  vistāraṃ  $\alpha_1B$ ] vistāraṣ  $\gamma_2\Delta$  77d trikūṭaṃ  $\alpha_1\beta_1\beta_\omega\gamma_2\delta_1$ ] tridpi  $\beta_1$  trirūpaṃ  $\delta_2\delta_3$  77° to cālitā  $\alpha_1B$ ] kilitā  $\delta_1\delta_2$  kelitā  $\delta_3$  77° 1d mukto  $\Delta$ ] yogī  $\alpha_1B$  7°2b citraṃ  $\alpha_1$ ] tatra B nirantaraṃ  $\alpha_1\beta_2\beta_\omega$ ] niranjanaṃ  $\beta_1$  77°2c prayogeṇa  $\alpha_1\beta_2\beta_\omega$ ] prabodhena  $\beta_1$  78a dvāsaptati  $\alpha_1B\gamma_2\Delta\chi$ ] dvisaptati E om.  $\eta_2$  78b nāḍīdvārāṇi  $\alpha_1B\gamma_2\epsilon_3\chi$ ] nāḍīdvāre ca  $\epsilon_2$  nāḍīnāṃ deha  $\delta_2\delta_3$  nāḍīnāṃdeda  $\delta_1$  datvā kārāpi  $\eta_2$  paṅjare cett.] paṃkaje  $\alpha_1$  78d śeṣās tv eva  $\alpha_1B\delta_2\delta_3\epsilon_2\chi$ ] śeṣās tv evaṃ  $\eta_2$  śeṣāś caiva  $\gamma_2\delta_1\epsilon_3$  nirarthakāḥ cett.] nivarttakāḥ  $\epsilon_2$  nira (end of the last existing folio)  $\delta_2$ 

<sup>&</sup>lt;sup>13</sup>  $\delta_2$  breaks at *nira* in pāda d.

vayun paricito yatnad agnina saha kundalim/	
bodhayitvā suṣumṇāyāṃ praviśed avirodhataḥ// (cd om. $\eta_2)$	4.79
suṣumṇāvāhini prāṇe sidhyaty eva manonmanī/ (ab om. $\eta_2$ )	
anyathā vividhābhyāsāḥ prayāsāyaiva yoginām//	4.80
pavano badhyate yena manas tenaiva badhyate/	
manaś ca badhyate yena pavanas tena badhyate// (cd om. γ2η2)	4.81
hetudvayam tu cittasya vāsanā ca samīraṇaḥ/	
tayor vinaṣṭa ekasminn drutaṃ dvāv api naśyataḥ// $^{14}$	4.82
mano yatra vilīyeta pavanas tatra līyate/	
pavano līvate vatra manas tatraiva līvate//15 (cd om. E)	4.83

**79a paricito**  $\alpha_1\beta_1 E \eta_2 \chi$ ] paricipta  $\beta_{\omega}$  sa parito  $\gamma_2$  samparito  $\delta_1 \delta_3$  parivitto  $\beta_2$  **yatnād**  $\alpha_1\beta_1\beta_2\gamma_2\delta_1 E$ ] yadvad  $\delta_3$  yasmād  $\eta_2 \chi$  nādād  $\beta_\omega$  79b agninā  $B\delta_1\delta_3 E \eta_2 \chi$ ] rgvinā  $\gamma_2$  yastinā  $\alpha_1$  kuṇḍalīm  $\delta_3 \chi$ ] kuṇḍalī  $\alpha_1 B \gamma_2 \delta_1 E \eta_2$  79d praviśed  $\alpha_1 \beta_1 \beta_2 \gamma_2 \delta_1 \delta_3 E \chi$ ] praveśad  $\beta_{\omega}$  om.  $\eta_2$  avirodhataḥ  $\alpha_1 \gamma_2 \delta_1 \delta_3$ ] anirodhataḥ  $B\varepsilon_3\chi$  atirodhataḥ  $\varepsilon_2$  om.  $\eta_2$  80a vāhini  $\beta_1\beta_\omega\gamma_2\delta_3\chi$ ] vāhinī  $\alpha_1\beta_2E$  hini  $\delta_1$  om.  $\eta_2$ **80b** sidhyaty eva  $B_{\gamma_2}\delta_1E_{\chi}$  siddhyety eva  $\alpha_1$  siddhyatīva  $\delta_3$  om.  $\eta_2$  **80c** anyathā vividhā  $\alpha_1B_{\gamma_2}$ anye ca vividhā  $\delta_3$  anye ye vividhā  $\delta_1$  anyathā tv itare E anyathā tv itarā  $\chi$  atha cittāntare  $\eta_2$  **bhyāsāh** (°sā«ḥ»  $\delta_3$ )  $\alpha_1\beta_1\delta_3\chi$ ] bhyāsā  $\beta_\omega\gamma_2\delta_1$  bhyāsāt  $\beta_2\varepsilon_2$  bhyāsa  $\varepsilon_3\eta_2$  **80d prayāsāyaiva**  $\alpha_1\mathrm{B}\gamma_2\delta_3\chi$ ] prāyāsāś caiva  $\delta_1$  prayāsā eva  $\epsilon_3$  prayāsā eka  $\epsilon_2$  pratyāśā jīva  $\eta_2$  **yoginām**  $\alpha_1\beta_1\beta_2\gamma_2\delta_1\delta_3\epsilon_3\chi$ ] yoginā  $\beta_{\omega}\eta_2$  yoginī  $\varepsilon_2$  81b manas tenaiva badhyate  $\alpha_1 B \gamma_2 \delta_1 \delta_3 E \chi$ ] tenaiva badhyate manah  $\eta_2$ **81c manaś ca**  $\alpha_1\beta_2\beta_\omega E\chi$ ] manas tu  $\delta_1\delta_3$  manas tad  $\beta_1$  **81d pavanas tena**  $\alpha_1\beta_1\beta_2\delta_1\delta_3E\chi$ ] pavanamana  $\beta_{\omega}$  82a hetu  $\alpha_1 B \gamma_2 \delta_1 E \gamma_2 \chi$ ] deha  $\delta_3$  dvayam tu  $\alpha_1 \delta_3 \gamma_2 \chi$ ] dvayam hi  $\beta_2 \beta_{\omega} \gamma_2$  dvayam ca  $\beta_1\delta_1$  dvayasya E **cittasya**  $\alpha_1 \mathrm{BE} \eta_2 \chi]$  manaso  $\gamma_2\delta_1\delta_3$  **82d drutaṃ dvāv api naśyataḥ**  $\alpha^*]$  tau dvāv api vinaśyatah  $\beta_2\beta_\omega E\chi$  ubhāv api vinaśyatah  $\beta_1\gamma_2\delta_3\eta_2$  svabhāvo pi vinaśyatah  $\delta_1$  83a vilīyeta  $\alpha_1\beta_1\beta_2\gamma_2\delta_1\delta_3 E\chi$ ] vilīyate  $\beta_\omega$  83b pavanas  $\alpha_1B\gamma_2\delta_1\delta_3\chi$ ] mārutas E 83c pavano līyate yatra  $\alpha_1\beta_1\gamma_2\chi$ ] pavano yatra līyeta  $\delta_1\delta_3$  pavano yatra līyate  $\beta_2\beta_\omega$  om. E **83d tatraiva līyate**  $\alpha_1B\delta_1\delta_3$ ] tatra vilīyate  $\gamma_2 \chi$  om. E

 $<sup>^{14}</sup>$   $\delta_1$  has this verse and the next one after 4.84.

<sup>&</sup>lt;sup>15</sup>  $\eta_2$  have an abridged version: yatraiva līyate vāyur manas tatraiva līyate;

 $<sup>\</sup>varepsilon_3$  has an incomplete passage *ekatra*[*m*]*iśritau* after this verse.

dugdhāmbuvat saṃmilitau sadaiva tulyakriyau mānasamārutau hi/ yāvan manas tatra marutpravṛttir yāvan maruc cāpi manahpravṛttih//

4.84

tatraikanāśād aparasya nāśa ekapravṛtter aparapravṛttiḥ/<sup>16</sup> adhvastayoś cendriyavargabuddhir<sup>#</sup> vidhvastayor moksapadasya siddhih//

4.85

vāyumārgeņa saṃcārī sakalāṃ labhate# mahīm/ tathāṣṭaguṇam aiśvaryaṃ satyaṃ satyaṃ varānane// (om.  $\chi$ ) [after 4.12 in  $\text{E}\eta_2$ ]

4.86

**84a sadaiva**  $\alpha_1 BE$ ] tathaiva  $\gamma_2 \delta_1 \delta_3$  ubhau tau  $\eta_2 \chi$  **84b mānasamārutau**  $\alpha_1 \beta_\omega \gamma_2 \delta_1 \delta_3 E \eta_2 \chi$ ] mārutamānasau  $\beta_1\beta_2$  hi  $\alpha_1\beta_2 E \eta_2 \chi$ ] ca  $\beta_1\beta_\omega \gamma_2 \delta_1 \delta_3$  84c yāvan manas  $\alpha_1 B \gamma_2 \delta_1 \delta_3 E$ ] yato marut  $\eta_2\chi \quad \textbf{marut} \ \ \alpha_1 B \gamma_2 \delta_1 \delta_3 E] \ mana \\ \ \, \eta_2\chi \quad \textbf{pravṛttir} \ \ \alpha_1 B \gamma_2 \delta_1 \delta_3 \epsilon_3 \eta_2 \\ \chi] \ pravṛddhitti \ \epsilon_2 \quad \textbf{84d} \ \ \textbf{yāvan}$  $\alpha_1 B \gamma_2 \delta_1 \delta_3$ ] yato  $\eta_2 \chi$  om. (pāda d om.) E **maruc cāpi**  $\alpha_1 \gamma_2 \delta_1 C 7 \beta_1 \beta_2$ ,] marut tatra  $\beta_\omega$  manas tatra  $\eta_2 \chi$  om. E **mana**h  $\alpha_1 B \gamma_2 \delta_1 \delta_3$ ] marut  $\eta_2 \chi$  om. E **pravṛtti**h  $\alpha_1 B \gamma_2 \delta_1 \delta_3 \chi$ ] nivṛttih  $\eta_2$  om. E 85a tatraika  $\alpha_1 B \gamma_2 \delta_1 \delta_3 \chi$ ] atraika E ekasya  $\eta_2$  nāśa  $\alpha_1 \beta_1 \gamma_2 \delta_3 \chi$ ] nāśam  $\delta_1$  nāśaḥ E nāśas  $\eta_2$ nāśe  $β_2$  nāśo  $β_\omega$  85b ekapravṛtter  $α_1 B γ_2 ε_2 χ$ ] ekapravṛttāv  $δ_1 δ_3 ε_3$  tatraikavṛtter  $η_2$  aparapravṛt $ti\dot{h}$   $\alpha_1 B \gamma_2 \delta_1 \delta_3 E \chi$ ] aparasya vṛtti $\dot{h}$   $\eta_2$  85c adhvastayos  $\alpha_1 \beta_2 \chi$ ] adhvastayor  $\epsilon_3$  adhyastayor  $\gamma_2$  adhastayor  $\delta_1\delta_3$  addhastayoś  $\epsilon_2$  adhastayoś  $\beta_1\eta_2$  atastayoś  $\beta_\omega$  cendriya  $\alpha_1 B \epsilon_2 \eta_2 \chi$  indriya  $\gamma_2 \delta_1 \delta_3 \epsilon_3$ **buddhir**  $\alpha_1\alpha_3$ ] vudhir  $\beta_\omega$  vrddhir  $\gamma_2\delta_3$  vrttih  $\delta_1 E \eta_2 \chi$  bamdhir  $\beta_2$  śuddhir  $\alpha_2\beta_1$  **85d vidhvastayor**  $\alpha_1 B \delta_1 \delta_3 \epsilon_3$ ] vivṛddhayor  $\gamma_2$  vijñātayor  $\eta_2$  addhvastayor  $\epsilon_2$  pradhvastayor  $\chi$  mokṣapadasya sid**dhi** $\hat{\mu}$   $\alpha_1 B \delta_1 E \eta_2 \chi$ ] mokṣapathasya siddhi $\hat{\mu}$   $\delta_3$  mokṣapradasya siddhi $\hat{\mu}$   $\gamma_2$  **86a vāyu**  $\alpha_1 B \gamma_2 \delta_3 \varepsilon_2 \eta_2$ ] vāyur  $\delta_1 \epsilon_3$  mārgeņa samcārī  $\delta_1 \delta_3$ ] mārgena samcāre  $\alpha_1 B \gamma_2$  mārge tha samcāre  $\epsilon_2$  mārge ca saṃcāre  $\eta_2$  mārge py asaṃcāre  $\epsilon_3$  86b sakalāṃ  $\alpha_1 \beta_\omega \gamma_2 \delta_1 \delta_3$ ] sakalaṃ  $\beta_1 E$  sa phalaṃ  $\eta_2$  sakalyāt  $\beta_2$  $\textbf{labhate} \ \alpha_1\beta_2\epsilon_3\eta_2 \ ] \ \textbf{labhyate} \ \beta_1\epsilon_2 \ \textbf{bhramate} \ \gamma_2\delta_1\delta_3 \ \textbf{carate} \ \beta_\omega \quad \textbf{mahīm} \ \alpha_1\beta_2\gamma_2\delta_1\delta_3 \ ] \ mahī \ \beta_1\beta_\omega \ mahaḥ$ E mahān  $\eta_2$  86c tathāsta  $\alpha_1 \delta_1 \delta_3$ ] na tathā  $\gamma_2$  tato'sta  $E \eta_2$  athāsta  $\beta_1 \beta_{\omega}$  astadhā  $\beta_2$  86d satyam **varānane**  $\alpha_1 B \gamma_2 \delta_1 \delta_3$ ] ity āha śaṃkaraḥ  $E \eta_2$ 

 $<sup>^{16}</sup>$  In  $\delta_1$  Pādas ab and cd are transposed;  $\epsilon_3$  inserts here a variant reading for Pāda a : ekasya nā<br/>  $\dot{s}\bar{a}>d$  aparasya nāśah.

HP4 September 20, 2023

tathā viśvarūpācāryah/  $(\alpha_1\beta_1\beta_2\gamma_2\delta_1\delta_3)$ 

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yadā samksīyate prāno mānasam ca vilīyate/
tadā samarasatvam vat samādhih so'bhidhīvate// (om. βωΕη<sub>2</sub>)
[after 4.3 in \chi]
                                                                                4 87
manahsthairye sthiro vāyus tato binduh sthiro bhavet/
bindusthairyodayāt putra pindasthairyam prajāyate// (om. βω)
[after 4.12 in E_{\eta_2\chi}]
                                                                                4.88
drstih sthirā vasva vinaiva drśvād
vāyuh sthiro yasya vinā prayatnāt/
cittam sthiram vasva vināvalambāt
sa eva yogī sa guruh sa sevyah// (om. ε<sub>2</sub>χ)
                                                                                4.89
praveśe nirgame vāme daksine cordhvam apy adhah/
na yasya vāyur vahati sa mukto nātra samśayah// (om. ε<sub>2</sub>χ)
[before 4.49*7 in \varepsilon_3\eta_2]
                                                                                4.90
sarve hathalayopāyā rājayogasya siddhaye/
rājayogasamārūdhah purusah kālavañcakah// [after 4.71 in En2]
                                                                                4.91
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87 tathā  $\alpha_1\beta_1\beta_2$ ] om.  $\gamma_2\delta_1\delta_3$  87a saṃkṣīyate  $\alpha_1\beta_1\delta_1\delta_3\chi$ ] sa kṣīyate  $\beta_2\gamma_2$  87b ca vilīyate  $\alpha_1\beta_1\beta_2\delta_3$ ] ca pralīyate  $\gamma_2\chi$  pravilīyate  $\delta_1$  87c yat  $\alpha_1\beta_1\gamma_2$ ] yaḥ  $\delta_1$  hi  $\delta_3$  ca  $\beta_2\chi$  87d samādhiḥ so'bhidhīyate  $\alpha_1\beta_1\gamma_2\delta_1\delta_3$ ] samādhī sau bhidhīyate  $\beta_2$  samādhir abhidhīyate  $\chi$  88a manaḥ  $\alpha_1\beta_1\beta_2\gamma_2\delta_1\delta_3\chi$ ] mana  $E\eta_2$  **sthairye**  $\alpha_1\beta_1\beta_2\gamma_2\varepsilon_2\eta_2\chi$ ] sthairya  $\delta_1$  sthairyam  $\delta_3$  sthairyah  $\varepsilon_3$  **sthiro** cett.] sthito  $\epsilon_3 \chi$  88b bindu $\hat{\mu}$   $\alpha_1 \gamma_2 \delta_3 \epsilon_3 \chi$ ] bindu  $\beta_1 \beta_2 \delta_1 \epsilon_2 \eta_2$  sthiro cett.] sthito  $\delta_3$  88c bindu cett.] binduḥ  $\gamma_2$  sthairyodayāt  $\alpha_1\beta_1\beta_2\delta_3$ ] sthairyād yathā  $\delta_1$  sthairyād dayā  $\eta_2$  sthairyād athā  $\gamma_2$ sthairyodayā  $\varepsilon_2$  sthairye dayā  $\varepsilon_3$  sthairyāt sadā  $\chi$  **putra**  $\alpha_1\beta_2$ ] panna  $\gamma_2$  mūtra  $\beta_1$  satyam  $\delta_3$ E satvaṃ  $η_2χ$  gap  $δ_1$  89a vinaiva  $α_1Bε_3η_2$ ] vinā ca  $δ_3$  vināpi  $γ_2δ_1$  **dṛśyād**  $α_1Bε_3$ ] dṛśyaṃ  $γ_2δ_1δ_3η_2$ 89b vinā prayatnāt cett.] vināpi yatnam  $\gamma_2$  89c vināvalambāt  $\alpha_1\beta_1\beta_0$   $\epsilon_3$ ] vināvalamnam  $\gamma_2$  vināvalaṃbanaṃ δ<sub>1</sub> vinā vilambāt β<sub>2</sub> vinā balaṃ ca δ<sub>3</sub> vinā prayatnāt γ<sub>2</sub> 89d sa guruḥ cett.] sadguruḥ  $\eta_2$  sa sevyah cett.] sa śisyah  $\gamma_2\delta_1$  90a vāme  $\alpha_1\beta_1\beta_\omega\gamma_2\delta_1\delta_3\eta_2$ ] vāpi  $\beta_2$  cāpi  $\epsilon_3$  90b cordhvam **apy adhah**  $\alpha_1\beta_2$ ] cordhvage'py adhah  $\beta_1$  cordhvamadhyamah  $\delta_3$  cordhvamadhyagah  $\gamma_2\delta_1$  cordhvamadhyatah  $\epsilon_3\eta_2$  tanirodhatah  $\beta_\omega$  90c na yasya  $\alpha_1\beta_2\beta_\omega\gamma_2\delta_1\delta_3\epsilon_3\eta_2$ ] layasya  $\beta_1$  vāyur vahati  $\alpha_1\beta_1\beta_2\gamma_2\delta_1\delta_3\epsilon_3\eta_2$ ] vahate vāyu  $\beta_\omega$  91a hathalayopāyā  $\alpha_1B\epsilon_3\eta_2\chi$ ] hathalayoyāgā  $\epsilon_2$  hathā layābhyāsā  $\delta_1$  layahaṭhābhyāsā  $\delta_3$  91b rājayogasya siddhaye  $\alpha_1\beta_1\beta_2\delta_1\delta_3\chi$ ] rājayogāya kevalam  $E\eta_2$ rājayogaphalāvadhi  $\beta_{\omega}$  91c rājayoga  $\alpha_1 B \delta_1 E \eta_2 \chi$ ] rājayoge  $\delta_3$  rūdhah  $\alpha_1 \beta_1 \beta_2 \delta_1 \delta_3 E \eta_2 \chi$ ] rūdhā βω

iḍā bhagavatī gaṅgā piṅgalā yamunā nadī/vijñeyā taddvayor madhye suṣumṇā tu sarasvatī// $(\delta_1\delta_3)$	4.91*1
triveṇīsaṃgamo yatra tīrtharājaḥ sa ucyate/ tatra snānaṃ prakurvīta sarvapāpaiḥ pramucyate// $(\delta_1\delta_3)$	4.91*2
iti tu sakalayogaśāstrasindhoḥ parimathitād avakṛṣṭasārabhūtam/ anubhavata haṭhāmṛtaṃ yamīndrā yadi bhavatām ajarāmaratvavāñchā// (om. Εη <sub>2</sub> χ)	4.92
vidyātīrthe jagati vibudhāḥ sādhavaḥ satyatīrthe gaṅgātīrthe malinamanaso yogino jňānatīrthe/ dhārātīrthe dharaṇipatayo dānatīrthe dhanāḍhyāḥ lajjātīrthe kulayuvatayaḥ pātakaṃ kṣālayanti// (η <sub>2</sub> )	4.92*1

iti śrīsvātmārāmayogīndraviracitāyām hathapradīpikāyām caturthopadeśah/ $^{17}$ 

91\*1b yamunā  $\delta_3$ ] jamunā  $\delta_1$  91\*1c vijñeyā  $\delta_3$ ] vidheyā  $\delta_1$  91\*1d tu  $\delta_3$ ] ca  $\delta_1$  91\*2c tatra snānam prakurvīta  $\delta_1$ ] tasmims tīrthavare snātvā  $\delta_3$  92a sindhoḥ  $\alpha_1\beta_1\delta_3$ ] sindhau  $\delta_1$  siddheḥ  $\beta_2$  siddhyaiḥ  $\beta_{\omega}$  92b parimathitād  $\alpha_1\beta_1\beta_2\delta_1\delta_3$ ] paripaṭhitā  $\beta_{\omega}$  avakṛṣṭa  $\alpha_1\delta_1$ ] avakṛṣṇa  $\beta_2$  apakṛṣṭa  $\delta_3$  kṛṣṭa  $\beta_{\omega}$  sāra  $\alpha_1B\delta_3$ ] sarva  $\delta_1$  92c anubhavata  $\alpha_1\beta_{\omega}\delta_1\delta_3$ ] anubhavatu  $\beta_1$  anubhava  $\beta_2$  yamīndrā  $\alpha_1\beta_{\omega}\delta_3$ ] yamīndro  $\beta_1$  yatīndrā  $\beta_2\delta_1$  92d ajarāmaratvavānchā  $\alpha_1\beta_2\delta_1\delta_3$ ] "vānchāḥ  $\beta_1$  ajarājaram tvam vā  $\beta_{\omega}$  92\*1a jagati em.] yagati  $\eta_2$  93 śrī  $\beta_{\omega}\delta_3\eta_2$ ] śrīsadguru  $\alpha_1$  śrīsahajānamdasamtānacimtāmaṇinā  $\epsilon_3$  om.  $\beta_1\beta_2\delta_1$  svātmārāmayogīndra  $\beta_1\beta_{\omega}$ ] svātmārāmayogēndrapra  $\alpha_1$  svātmārāmayogīndren  $\epsilon_3$  ātmārāmayogīndra  $\eta_2$  "yo" (sic!)  $\beta_2$  om.  $\delta_1\delta_3$  ante caturtho" add. nādopāsanam nāma  $\epsilon_3$  siddhāntamuktāvalī nāma  $\beta_{\omega}$  caturthopadeśaḥ  $\alpha_1B\epsilon_3$ ] caturtha upadeśaḥ  $\delta_1$  caturtho{{dhyā}}yam upadeśaḥ  $\delta_3$  caturthodhyāyaḥ  $\eta_2$ 

<sup>&</sup>lt;sup>17</sup> The colophon is found only in α<sub>1</sub>Βδ<sub>1</sub>δ<sub>3</sub>ε<sub>3</sub>η<sub>2</sub>. ε<sub>2</sub> has no colophon. γ<sub>1</sub>γ<sub>2</sub>δ<sub>2</sub> have lost their last folios. χ reads: iti śrīsvātmārāmayogīmdraviracitāyām haṭhayogapradīpikāyām nāma caturtho'dhyāyaḥ (Wai) or iti śrīsajahānandasantānacintāmaṇisvātmārāmayogīmdraviracitāyām haṭhayogapradīpikāyām samādhilakṣaṇam nāma caturthopadeśah samāptaḥ (Tue)

HP4 September 20, 2023

## List of Sigla

$\alpha_1$	N3	Gr1	one folio missing (4.38b-4.50d)
$\alpha_2$	J5	Gr1	
$\alpha_3$	G4	Gr1	
$\beta_1$	C6	Gr4b	
$\beta_2$	P11	Gr4b	partially collated
$\beta_{\omega}$	V3	Gr6	
$\gamma_1$	N23	Gr2	incomplete; breaks at 4.75d
$\gamma_2$	J7	Gr2	incomplete; breaks at 4.91b
$\delta_1$	V19	Gr3	
$\delta_3$	C7	Gr3	
$\delta_2$	K3	Gr3	incomplete; breaks at 4.78d
$\epsilon_2$	N19	Gr4c	
$\epsilon_3$	V15	Gr4c	
$\eta_2$	J10	Gr4d	
γ	Ivo	Gr4a	Brahmānanda's version, based on the edition 1972