सशैलवनधात्रीणां यथाधारो ऽहिनायकः। सर्वेषां योगतन्त्राणां तथाधारो हि कुण्डली॥	3.1
सुप्ता गुरुप्रसादेन यदा जागर्ति कुण्डली । तदा सर्वाणि पद्मानि भिद्यन्ते ग्रन्थयोऽपि च ॥	3.2
प्राणस्य शून्यपदवी¹ तदा राजपथायते । तदा चित्तं निरालम्बं तदा कालस्य वश्चनम् ॥ (bcd om. E) [eye-skip]	3.3
शून्यपदवीति किम् । $(om. \beta_\omega \delta_1 E \eta_1 \chi)$	
सुषुम्णा शून्यपदवी ब्रह्मरन्ध्रमहापथः । इमशानं शाम्भवी मध्यमार्गश्चेत्येकवाचकाः ॥ (a om. E)	3.4
तस्मात्सर्वप्रयत्नेन प्रबोधयितुमीश्वरीम् । ब्रह्मद्वारमुखे सप्तां सद्राभ्यासं समाचरेत् ॥	3.5

1a saśaila cett.] saśaile $β_ω$ om. $δ_2$ **vana** cett.] vane $γ_1$ om. $δ_2$ **dhātrīṇāṃ** cett.] dhātṛṇāṃ β_1 om. δ_2 1b yathādhāro cett.] om. δ_2 'hināyakaḥ cett.] himālayaḥ γ_2 om. δ_2 1c yoga cett.] haṭha $\beta_1\beta_\omega$ om. δ_2 tantrāṇāṃ cett. $(\delta_{2\text{ s.l.}})$] śāstrāṇā δ_2 $\Xi_{|\overline{\alpha}|}$ 2b yadā jāgarti **kuṇḍalī** $\alpha_1\beta_2\beta_\omega\epsilon_3\eta_2\chi$] yathā jāgarti kuṇḍalī $\beta_1\epsilon_1\epsilon_2\eta_1$ bodhitā sukhadā bhavet $\Gamma\Delta$ $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_3\chi$] tathā $\Delta\epsilon_1\epsilon_2\eta_1\eta_2$ sarvāṇi padmāni cett.] padmāni sarvāṇi η_2 pi sarvapadmāni δ_1 **3a prāṇasya** cett.] praṇamya $\delta_2\epsilon_2$ prāṇa β_1 **padavī** cett.] padavīm $\delta_2\epsilon_2\epsilon_3\eta_1$ **3b tadā** $\alpha_1\beta_\omega\Gamma\eta_2\chi$] tathā $\beta_1\Delta$ yathā η_1 **pathāyate** cett.] padāyate η_1 **3c tadā** $\alpha_1\beta_1\beta_\omega\gamma_2\eta_2\chi$] tathā $\delta_1\delta_3\eta_1$ yathā δ_2 yadā γ_1 3d tadā $\alpha_1\beta_1\beta_\omega\Gamma\eta_2\chi$] tathā $\Delta\eta_1$ 4 śūnyapadavīti kim $\alpha_1\beta_1\Gamma\delta_2\delta_3$] atha śūnyapadavīm iti kim ucyate η_2 4b randhra $\gamma_1\eta_1$] randhram cett. pathah $\varepsilon_1 \eta_1 \eta_2 \chi$ patham $\alpha_2\beta_1\beta_\omega\Gamma\Delta\epsilon_2$ pathāḥ $\alpha_1\epsilon_3$ 4c śmaśānam $\alpha_1\beta_1\beta_\omega E\eta_1\eta_2\chi$] śmaśāne δ_1 śmaśānī $\gamma_2\delta_2\delta_3$ aiśānī γ_1 madhya $\alpha_1 \Gamma \delta_1 \delta_3 \epsilon_1 \epsilon_3 \chi$] madhyam $\beta_1 \beta_\omega \eta_1 \eta_2$ madhye ϵ_2 mudrā δ_2 4d mārgaś cety eka $\alpha_1\beta_1\beta_\omega\Gamma\delta_1\epsilon_1\epsilon_3\chi$] mārgeś cety eka η_1 mārgapratyeka ϵ_2 mārgaḥ śūnyeva $\delta_2\delta_3$ 5b prabodhayitum **cakāḥ** $\gamma_2 \eta_2 \chi$] vācakā γ_1 vācakaḥ $\alpha_1 \beta_1$ vācaka β_{ω} vācakam $\alpha_2 \Delta E \eta_1$ $\alpha_1\Gamma\epsilon_1\epsilon_3\eta_2\chi$] prabodhayatum $\beta_1\beta_\omega\epsilon_2\eta_1$ tāṃ bodhayituṃ Δ **īśvarīṃ** cett.] īśvarī $\beta_\omega\gamma_1\epsilon_2$ īśvaram δ_1 **5c dvāra** cett.] dvāre $\varepsilon_1 \varepsilon_2$ **mukhe** cett.] mukha γ_1 sukhe ε_1 suptām cett.] **5d bhyāsaṃ samācaret** $\alpha_1\beta_2\beta_\omega E\eta_1\eta_2\chi$] bhyāsena bodhayet $\beta_1\Gamma\Delta$ supto β_{ω}

¹ E jump to शन्यपदवी in the next verse.

महासुद्रा महाबन्धो महावेधश्च खेचरी । उड्डियानं मूलबन्धो बन्धो जालन्धराभिधः ॥ (bc om. δ1)	3.6
करणी विपरीताख्या वज्रोली शक्तिचालनम् । इदं मुद्रादिदशकं जरामरणनाशनम् ॥	3.7
आदिनाथोदितं दिव्यमष्टैश्वर्यप्रदायकम् ।² वछ्ठभं सर्वसिद्धानां दुर्रुभं मरुतामपि ॥	3.8
गोपनीयं प्रयत्नेन यथा रत्नकरण्डकम् । कस्यचिन्नैव वक्तव्यं कुलस्त्रीसुरतं यथा ॥	3.9
वज्रोली त्वमरोली च सहजोली त्रिधा मताः। एतेषां लक्षणं वक्ष्ये कर्तव्यं च विशेषतः॥ (β1βωη2)	3.9*
अथ महामुद्रा ।	
पादमूलेन वामेन योनिं संपीड्य दक्षिणम् । पादं प्रसारितं धृत्वा कराभ्यां पूरयेन्मुखे [#] ॥	3.10

 $\mathbf{6c}$ uddiyāna \mathbf{m} $\gamma_1 \delta_2 \delta_3 \gamma_2$] udiyāna \mathbf{m} $\beta_1 \beta_{\omega}$ uddīyāṇa \mathbf{m} α $\mathbf{q}^{\mathrm{pc}} \gamma_2 \varepsilon_2$ uddīyāna \mathbf{m} α \mathbf{q}^{ac} uddīyāṇo \mathbf{n}_1 udyānam χ udyāṇa $\varepsilon_1 \varepsilon_3$ om. δ_1 **mūlabandho** $\Gamma \delta_2 \delta_3$] bandhas β_1 bandhah η_2 bandham $\alpha_1 \alpha_2$ °bandha $β_ω$ °bandhaś ca $ε_2ε_3χ$ °bandhāś ca $η_1$ om. $δ_1$ 6d bandho $γ_2Δε_2η_1χ$] bandhā $γ_1$ tato $\alpha_1\beta_1\beta_{\omega}\epsilon_1\epsilon_3\eta_2$ jālandharā cett.] jāladharā γ_1 jālaṃjarā η_1 7a viparītākhyā cett.] viparītākhyam ε_2 viparītāni ε_1 7b vajrolī cett.] vajro δ_1 7c idam mudrādi $\alpha_1\alpha_2$] idam tu mudrā $\varepsilon_1 \varepsilon_2$ idam ca mudrā $\beta_\omega \varepsilon_3 \eta_1 \eta_2$ idam hi mudrā χ etad dhi mudrā $\beta_1 \Gamma \Delta$ cett.] marnavi β_{ω} mana γ_1 **nāśanam** cett.] varjitam Δ **8a ādinātho** cett. \bar{a} dīśvaro $\delta_1 \delta_3$ divyam cett.] sarvam η_2 8b pradāyakam cett.] phalapradam β_1 ādyeśvaro δ₂ dhānām cett.] siddhīnām $\alpha_1\beta_\omega$ vidyānām ϵ_3 9c vaktavyam cett.] vaktavyā η_1 kartavyam 9d kulastrīsuratam cett.] kulastrīsu ratam η_1 kulastrīsukharatam unm. β_{ω} cett.] tathā n₂ 9*1a tv amarolī β_1] amarolīś β_{ω} °r amaroliś η_2 9*1b sahajolī $\beta_1\beta_{\omega}$] saha-9*1c eteṣāṃ β_{ω}] etāsāṃ β_1 eteṣā η_2 **matāḥ** $β_1$] mataḥ $η_2$ magaḥ $β_ω$ $η_2$] vakṣe $β_ω$ 10 atha mahāmudrā $β_ω γ_1 ε_2 χ$] tatha mahāmudrā $β_1$ tatra mahāmudrā $β_2 η_1 η_2$ tatra mahāmudrā yathā ϵ_1 atha tatra mahāmudrā ϵ_3 om. $\alpha_1 \gamma_2 \Delta$ 10b yonim cett.] yoni $\alpha_1 \beta_{\omega}$ **saṃpīḍya** cett.] pīḍya $\varepsilon_1 \varepsilon_2$ **10c pādaṃ** cett.] pāda $η_2$ padaṃ $β_ω$ prasā° χprasāritam cett.] prasaritam $β_ω$ prasāditam $η_1$ °ritam padam χ dhṛtvā $γ_2δ_2δ_3ε_3η_1η_2$] kṛtvā $\alpha_1\beta_1\beta_\omega\gamma_1\delta_1\epsilon_1\epsilon_2\chi$ **10d pūrayen** cett.] pūrayet δ_2 dhārayen η_2 dhārayed χ **mukhe** $\alpha_1\beta_2\beta_\omega\epsilon_2$] mukham $\beta_1 \Gamma \delta_1 \delta_3 \epsilon_1 \epsilon_3 \eta_1 \eta_2$ sukham δ_2 dṛḍham χ

 $^{^2\,}$ In ϵ_3 this hemistich is found after pādas ab of the next verse.

कण्ठे बन्धं समारोप्य धारयेद्वायुमूर्ध्वतः ।	
यथा दण्डाहतः सर्पो दण्डाकारः प्रजायते ॥	3.11
ऋज्वीभूता तथा शक्तिः कुण्डली सहसा भवेत्। तदासौ मरणावस्था जायते द्विपुटाश्रिता#॥	3.12
³ततः शनैः शनैरेव रेचयेन्न तु वेगतः। इयं खळु महामुद्रा महासिद्धैः प्रदर्शिता॥	3.13
महाक्क्रेशादयो $^{\#}$ दोषा हीयन्ते मरणादयः । महामुद्रां च तेनैव वदन्ति विबुधोत्तमाः ॥ $_{(cd\ om.\ \delta_1\delta_2)}$	3.14
चन्द्राङ्गे तु समभ्यस्य सूर्याङ्गे पुनरभ्यसेत्। यावतुल्या भवेत्संख्या ततो मुद्रां विसर्जयेत्॥ (cd om. ɛ₃)	2.15
બાગપુલ્લા મંત્રહ્લા હાલા ગુ ષ્ટ્રા ભિત્તગુલા (cd om. ε ₃)	3.15

11a kanthe cett. kantha $\beta_{\omega} \Delta \varepsilon_2$ **bandham** $\alpha_2 \gamma_2 \delta_1 \epsilon_1 \epsilon_3 \eta_2 \chi$] bandha $\beta_1 \beta_{\omega} \gamma_1 \eta_1$ bandhah ϵ_2 bandhe δ_2 budha α_1 madhye δ_3 11b dhārayed cett.] dhānayed δ_1 11c yathā cett.] pathi η_1 $\label{eq:dandahatahatahatahatahatahatah} \begin{array}{ll} \text{dandahatah} & \alpha_1\beta_2\beta_\omega\epsilon_1\epsilon_3\eta_2 \end{array}] \ \ \text{dandahatah} \\ \begin{array}{ll} \beta_1\Gamma\Delta\epsilon_2\eta_1\chi & \text{11d dandakārah cett.} \end{array}] \ \ \text{dandakārah} \\ \begin{array}{ll} \epsilon_2 & \text{dandakārah} \end{array}$ **prajāyate** cett.] prayujyate η_1 om. δ_3 (lost up to 3.19c saṃsthāpya; one folio missing) hūtā $β_2 γ_2 δ_1 δ_2 ε_3 η_1 η_2 χ$] rjvībhūtvā $β_1$ rujvībhūtvā $α_1 β_ω$ rajvībhūtā $ε_2$ vajrībhūtā $ε_1$ r_bhūtrā tathā cett.] yathā ϵ_2 śaktiḥ cett.] śakti $\beta_{\omega}\delta_1\epsilon_2\eta_1$ 12c tadāsau $\alpha_1\beta_1\beta_{\omega}\Gamma\epsilon_1\epsilon_2\eta_1$] tathāsau $\delta_1\delta_2$ tadā sā $\varepsilon_3\eta_2\chi$ **maraṇā** cett.] maraṇa $ε_1$ maraṇī $η_1$ ramaṇā $β_ω$ maṇā $η_2$ vasthā cett.] vasthām $\gamma_2 \delta_1 \delta_2 \eta_1$ sthā ϵ_1 12d jāyate cett.] vāyate ϵ_1 harate $\Gamma \delta_1 \delta_2$ dviputā $\alpha_1\beta_1\beta_{\omega}\delta_1\delta_2\eta_1\eta_2\chi$] dvipūtā γ_1 nrputā $\epsilon_1\epsilon_2$ triputā ϵ_3 vapurā γ_2 **śritā** $\alpha_1\beta_2\beta_{\omega}\epsilon_2\eta_2$] śrayām γ_2 śrayā $\delta_1\delta_2\chi$ śrayī γ_1 ā[śr]i.. η_1 smṛtā ε_1 sanāṃ ε_3 hi sā β_1 13a śanaiḥ śanair eva cett.] śanaiḥ śanair yeca γ_1 13b recayen cett.] recayan ε_2 na tu cett.] na ca β_{ω} naiva χ 13c iyam 13d siddhaih cett.] siddhih $\varepsilon_2 \varepsilon_3$ pradarśitā $\alpha_2 \chi$] pradarśanā α_1 praśasyate cett. prajāyate ε_2 **14a mahā** cett.] mahān η_2 **kleśādayo** $\alpha_1\beta_1\beta_{\omega}\eta_1\eta_2\chi$] kleśā yato γ_2 kleśa yato γ_1 kleśayatā β_2 kleśa yathā ϵ_2 kleśa yathā ϵ_3 kleśa mahā $\delta_1\delta_2$ doṣā cett.] doṣāḥ **14b** hīyante α_1] hrīyamte α_2 kṣīyante $\beta_{\omega}\eta_2\chi$ jīryante $\beta_1\beta_2\Gamma\delta_1\delta_2\epsilon_3\eta_1$ jāyante ϵ_2 **14c mudrā** \mathbf{m} $\beta_1 \beta_{\omega} \epsilon_3 \eta_2 \chi$] mudrā $[\hat{s}]$ η_1 mudrā $\alpha_1 \Gamma \epsilon_2$ om. $\delta_1 \delta_2$ (Pādas c-d omitted) tenaiva cett.] tenai γ_1 tenetām ε_3 om. $\delta_1\delta_2$ 14d vibudho cett.] vividho γ_2 om. $\delta_1 \delta_2$ **15a candrāṅge** cett.] cāndrāṅge η_1 candrāṃgaṃ ε_2 candrāṃśaṃ $\delta_1 \delta_2$ tu cett.] ca **15b** sūryānge cett.] sūryānge η_1 sūryāmgam ε_2 sūryāmsam $\delta_1\delta_2$ punar abhyaset $\alpha_1\beta_1\beta_\omega\Gamma\eta_2\chi$] tu samabhyaset $\delta_1\delta_2\varepsilon_2\varepsilon_3$ 'su samabhyaset η_1 **15c tulyā** $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_2\eta_1\chi$] saṃkhyā **bhavet** cett.] bhavat $\gamma_2 \eta_1$ om. ε_3 η_2 tayor $\delta_1 \delta_2$ om. ϵ_3 samkhyā $\alpha_1\beta_1\beta_{\omega}\Gamma\eta_1\chi$] samksā ϵ_2 tulyā η_2 sāmyam $\delta_1\delta_2$ om. ϵ_3 15d visarjayet cett.] visaryayet δ_1 vivarjayet β_ω om. ϵ_3

 $^{^3}$ $\delta_1\delta_2$ have a different order for the following 4 verses: $16 \to 15 \to 13 \to 14$. ϵ_1 is lost after ततः रानै: रानै.

न हि पथ्यमपथ्यं वा रसाः सर्वेऽपि नीरसाः । अपि भुक्तं विषं घोरं पीयूषमिव जीर्यते ॥	3.16
क्षयकुष्टगुदावर्तगुल्माजीर्णपुरोगमाः । तस्य दोषाः क्षयं यान्ति महामुद्रां तु योऽभ्यसेत् ॥	3.17
कथितेयं महामुद्रा महासिद्धिकरी नृणाम्# । गोपनीया प्रयत्नेन न देया यस्य कस्यचित् ॥	3.18
अथ महाबन्धः ।	
पार्ष्णिं वामस्य पादस्य योनिस्थाने नियोजयेत्। वामोरूपरि संस्थाप्य दक्षिणं चरणं तथा॥	3.19
पूरियत्वा सुखे वायुं हृदये चिबुकं दृढम् । निभृत्य योनिमाकुञ्च्य मनो मध्ये नियोजयेत् ॥	3.20
रेचयेच शनैरेव महाबन्धोऽयमुच्यते ॥	3.21

16a na hi pathyam apathyam vā cett.] nāpathyam na hi pathyam ca η₂ na hi madhyam vā (3 akṣaras missing) ε₂ 16c api bhuktam cett.] ahimuktam ε₂ε₃ ghoram cett.] khāram η₁ **16d pīyūsam** cett.] piyusam β_{ω} **iva** cett. api δ_2 jīryate cett.] jīryati Γχ jīrjyate **17a** kuṣṭha cett.] kuṣṭhaṃ η_1 **gudā** cett.] mudā $\delta_1 \varepsilon_2 \varepsilon_3$ 17b gulmājīrna cett.] gulmajīrņa β_1 gulmaplīha Γ purogamāķ cett.] purogamā β_{ω} įvarās tathā $\delta_1\delta_2$ doṣāḥ cett.] doṣāḥ sarve $η_1η_2$ 17d tu yo'bhyaset cett.] yo bhyaset $δ_2$ ca yo bhyaset $β_1ε_3$ yomabhyaset β_{ω} 18a kathiteyam cett.] kathiteyam $\alpha_2\beta_{\omega}\epsilon_2$ 18b mahāsiddhikarī nṛṇām $(nrn\bar{a} \, \epsilon_3 \, \eta_1) \, \alpha_3 \beta_{\omega} \epsilon_2 \epsilon_3 \, \eta_1 \, \eta_2 \chi$ jarāmṛtyuvināśinī $\alpha_1 \beta_1 \Gamma \delta_1 \delta_2 \, nrn\bar{a} m \, mrtyuvināśinī <math>\alpha_2$ 18c gopanīvā cett.] gopanīyam $\beta_{\omega} \varepsilon_2$ gopanīyām η_2 18d deyā cett.] deyam β_{ω} **19 atha** cett. om. 19a pārṣṇiṃ $\alpha_1\delta_1\delta_2\varepsilon_3\eta_1\chi$] pārṣṇi $\beta_1\beta_\omega\gamma_2\varepsilon_2\eta_2$ yāṣi γ_1 vāmasya cett.] bhāgena η_2 **19b niyojayet** cett. vojayet ε_2 **19d dakṣiṇaṃ** cett.] dakṣaṇaṃ β_{ω} tathā cett.] tatah **20a mukhe** $\alpha_1\beta_1\Gamma\Delta$] tato $\beta_{\omega}\eta_1\eta_2\chi$ tathā $\epsilon_2\epsilon_3$ vāyum cett.] vāyu $β_ω Γ$ 20b cibukam cett.] sasvanam ε_3 svasanam ε_2 **drḍham** cett.] tathā $β_1$ **20c nibhṛtya** $α_1β_ω$] nibhṛtaṃ $β_1$ nivṛtya $\varepsilon_2 \varepsilon_3$ niṣpīḍya $\Gamma \delta_1 \delta_3 \eta_1 \chi$ nipīḍya δ_2 nikṣipya η_2 21a recayec ca śanair eva (tu for ca $δ_2$) $α_1α_2Δ$] dhārayitvā yathāśakti $β_1Γη_1χ$ dhārayitvā yathāśaktyā $β_2β_ωε_3η_2$ cālayitvā yathāśaktyā **21b** mahābandho'yam ucyate $\alpha_1\alpha_2\Delta$] recayed anilam sanaih $\beta_1\beta_2\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$

⁴ In ε₂ε₃ this and the following two hemistiches are found after 3.21*1ab. Probably they were omitted by eye-skip due to नियोजयेत् and inserted at a wrong place.

मतमत्र तु केषाचित् कण्ठबन्धं विसर्जर्यत्।	
राजदन्तबिलं तत्र $^{\#}$ जिह्नयोत्तम्भयेदिति II^5 $_{(\mathrm{om.}\ lpha_1lpha_2\Delta)}$	3.21*1
अयं खळु महाबन्धो महासिद्धिप्रदायकः ।	
कालपाशमहाबन्धविमोचनविचक्षणः II^6 $_{(\mathrm{cd\ om.\ }lpha_1)}$	3.22
सव्याङ्गे च समभ्यस्य दक्षिणाङ्गे समभ्यसेत् II (om. Δ) ⁷	3.23
अयं च सर्वनाडीनामूर्ध्वंगतिविबोधकः ।	
त्रिवेणीसङ्गमं धत्ते केदारं प्रापयेन्मनः# ॥	3.24

21*1a matam atra cett.] matam etat η_1 matāntare β_{ω} matārettamamtra η_2 tu cett.] ca Γ 21*1b kantha cett.] kanthe η_2 bandham cett.] bandha β_{ω} yam γ_1 visarjayet $\beta_2\beta_{\omega}\epsilon_2\epsilon_3$] vivarjayet $\eta_1\eta_2\chi$ tu varjayet $\beta_1\Gamma$ **21*1c rājadantabilam tatra** β_1] rājadantabilam jatra β_{ω} rājadantabalam hamti ε2ε3 rājadantadvayam tatra Γ rājadantasthajihvāyā(m) η1χ rājadantasya ji-**21*1d** jihvayottambhayed $\beta_1 \epsilon_2 \epsilon_3$] jihvayottambhayed $\beta_{\omega} \Gamma$ bandhaś ca stambhayed η_1 bandhah sasto bhaved $\eta_2 \chi$ iti $\beta_1 \beta_{\omega} \Gamma \epsilon_2 \epsilon_3 \chi$] dhitah η_2 dhi tat η_1 22a ayam cett.] asam **khalu** cett.] ṣalu β_{ω} kila $\eta_1 \eta_2$ yogī α_2 yoga α_1 bandho cett.] bandhah α_2 amum α_1 η_2 bandham α_1 **22b** mahā cett.] sahā γ_1 sarva η_2 pradāyakah cett.] pradāyakam α_1 **22c pāśa** cett.] pāśam γ₁ **bandha** cett.] bandho $\alpha_2 \gamma_1$ baddho ϵ_2 22d vimocana cett.] mocayec ca β_ω vicakṣaṇaḥ cett.] vicakṣaṇam βω 23a ca samabhyasya $\alpha_1 \alpha_2 \gamma_2 \epsilon_2 \epsilon_3 \eta_1 \eta_2$ **23b** dakṣiṇāṅge sam° $\beta_1\epsilon_3\eta_1$] dakṣāṅge ca tu samabhyasya χ pūrvam abhyasya $\beta_1\beta_2\beta_\omega$ om. γ_1 sam° $\alpha_1\alpha_2\epsilon_2$ sam° γ_1 dakṣāṅge punar $\beta_\omega\gamma_2\chi$ dakṣiṇāṅge punar β_2 dakṣiṇe punar η_2 **24b ūrdhvaṃ** cett.] **ū**rdhva $\alpha_1 \eta_1 \gamma_1 \chi$ gativibodhaka $\dot{\mu}$ $\alpha_1\beta_2\beta_{\omega}\epsilon_3\eta_1\eta_2$] gatinibodhaka
h ϵ_2 gatinirodhaka
h χ gamanabodhaka
h $\beta_1\Gamma\Delta$ 24d prāpayen manah cett.] prāpaye narah η_1 prāpaye naram ε_2

⁵ In $\varepsilon_2 \varepsilon_3$ the 2nd hemistich is found betweem 3.28 and 3.29.

 $^{^6\,}$ χ has a different verse order: 3.24ab ightarrow 3.22abcd ightarrow 3.24cd.

 $^{^{7}}$ $\alpha_{1}\alpha_{2}$ have this verse here. Δ omits it. The other mss have it after 3.21.

अथ महावेधः । $(\Gamma \delta_2 \delta_3 \varepsilon_2)$

रूपलावण्यसंपन्ना यथा स्त्री पुरुषं विना। महामुद्रामहाबन्धौ निष्फलौ वेधवर्जितौ॥ (cd om. ɛз)

इति महाबन्धः । (गा)

अथ महावेध: Ι (βωειπιχ)

महाबन्धस्थितो योगी कृत्वा पूरकमेकधीः । वायूनां गतिमावृत्य निभृतं मकण्ठमुद्रया ॥

3.26

समहस्तयुगो भूमौ स्फिजौ संताडयेच्छनैः। पुटद्भयं समाऋम्य वायुः स्फुरति सत्वरं। बन्धेनानेन योगीन्द्रः साधयेत्सर्वमीप्सितम्॥ (८)

3.27

सोमसूर्याग्निसंबन्धो जायते चामृताय वै । मृतावस्था समुत्पन्ना ततो मृत्युभयं कुतः ॥

3.28

25 atha mahāvedhaḥ $\beta_1\delta_3\epsilon_2$] mahāvedhaḥ $\Gamma\delta_2$ 25a saṃpannā cett.] saṃpannaṃ η_2 saṃpattī γ_1 samyuktā δ_1 **25b strī puruṣaṃ** cett.] nārī patiṃ δ_1 **25c bandhau** $\beta_1 \gamma_2 \Delta \chi$] bandho $\alpha_1\alpha_2\beta_2\beta_\omega\gamma_1\epsilon_2\eta_2$ bandha η_1 om. ϵ_3 **25d niṣphalau** $\gamma_2\Delta\eta_2\chi$] niṣphalo $\beta_1\gamma_1$ niṣkalaḥ α_2 nişkalā α_1 mahābaṃdhaṃ ϵ_2 mahāvedha(ṃ) $\beta_\omega \eta_1$ om. ϵ_3 vedhavarjitau $\beta_1 \Gamma \Delta \chi$] vedhavarjitaḥ $\alpha_2\beta_2$ vedhavarttina α_1 vedhavarttitau η_2 vinā tathā $\epsilon_2\eta_1$ vinānyathā β_ω om. ϵ_3 26a mahābandha α₁ε₂ε₃η₁χ] mahābandhah (followed by a double danda and corrected to °vedhah) γ_2 mahābandho $\beta_2\gamma_1$ mahāvedhe $\beta_1\Delta$ mahāvedha $\beta_\omega\eta_2$ **sthito** cett.] sthite γ_1 sthitau **26b ekadhī** β_1 γ2ε $_3$ η $_1$ χ $_1$ ekadh $_2$ ekadh $_3$ δ $_1$ ε $_2$ ekay $_3$ δ $_2$ δ $_3$ eva dh $_1$ γ $_1$ eva dh $_2$ eva ca **26c** vāyūnām $\gamma_2 \Delta \epsilon_3 \gamma$] vāyunām η_1 vāyunā $\alpha_1 \alpha_2 \beta_1 \beta_{\omega} \gamma_1 \epsilon_2 \eta_2$ gatim āvrtya cett.] gam āvṛtya α_1 gatim ākṛṣya $\alpha_2 \epsilon_3$ 26d mudrayā cett.] mudrāyā η_2 om. γ_1 (jumped to pāda c after gatim) 27a samahasta cett.] samahāsta α₁ samahastā η₂ samahaste γ₁ samau hasta yugo $\beta_{\omega}\gamma_1\delta_1\eta_2\chi$] yugau $\beta_1\gamma_2\delta_2\delta_3\varepsilon_3\eta_1$ yuge $\alpha_1\varepsilon_2$ 27b sphijau $\alpha_1\beta_2\beta_{\omega}\gamma_2\Delta\eta_2$] sphicau $\gamma_1 \chi$ sphidau η_1 sphītau β_1 dvijāt ϵ_2 dvijā ϵ_3 samtāḍayec cett.] sam[c]ālayec η_1 nutāḍayec **27c putadvayam** cett.] jamghāyuṭadvayam γ₁ samākramya cett.] samākrsya $\alpha_2 \gamma_2 \delta_3$ ākṛṣya γ_1 atikramya χ 27d vāyuḥ $\beta_1\gamma_2\Delta\eta_1\eta_2\chi$] vāyu $\alpha_1\beta_2\beta_\omega\gamma_1\epsilon_2\epsilon_3$ satvaraṃ $\alpha_1\alpha_2\epsilon_2\eta_2$] tatvaram β_{ω} tatparam η_1 tatparah β_1 madhyagah $\Gamma \delta_1 \epsilon_3 \chi$ madhyamah $\delta_2 \delta_3$ 27e yogʻindrah γ_2] yogīndra γ_1 **28a saṃbandho** $\varepsilon_2 \chi$] sambandhā $\beta_\omega \eta_1$ sambandhāj $\alpha_1 \alpha_2 \beta_1 \Gamma \eta_2$ saṃdhānaṃ **28b cāmṛtāya vai** $\alpha_1\beta_2\chi$] cāmṛtāyate $\beta_1\Gamma\varepsilon_2\varepsilon_3$ vāmṛtāyate Δ cāmṛtāye vaih η_1 ca mṛtāya vai $β_ω$ ca mṛturjayaḥ $η_2$ **28c mṛtāvasthā** cett.] mṛtāmasthā $γ_1$ **samutpannā** cett.] *om.* **28d mṛtyubhayaṃ kutaḥ** $\alpha_1\beta_1\beta_\omega\gamma_2\Delta\epsilon_2$] vāyuṃ virecayet $\epsilon_3\eta_1\eta_2\chi$ vāyuṃ nirundhayet kumbhakena γ1

	महाविधाऽयमभ्यासान्महासिद्धिप्रदायकः । वलीपलितरोग [#] घ्नः सेव्यते साधकोत्तमैः ॥	3.29
	एतत्त्रयं महागुह्यं जरामृत्युविनाशनम् । वह्निवृद्धिकरं चैव अणिमादिगुणप्रदम् ॥	3.30
	अष्टधा क्रियते चैतद्यामे यामे दिने दिने । पुण्यसंभारसम्भावि पापौघभिदुरं सदा ॥	3.31
	सम्यक्शिक्षावतामेव स्वल्पं प्रथमसाधने । वह्निस्त्रीपथसेवानामादौ वर्जनमादिशेत् ॥ (cd om. χ)	3.32
21	का कोन्सी ।	

अथ खचरा।

नासनं सिद्धसदृशं न क्रम्भं केवलोपमम। न खेचरीसमा मुद्रा न नादसहशो लयः $| | (\Omega) | = 1.43|$ 3.32*1

29a mahāvedho cett.] mahābaṃdho ε_3 **abhyāsān** $\alpha_1\beta_1\beta_\omega\gamma_2\delta_2\delta_3\eta_2\chi$] abhyāsāt γ_1 anabhyāsān **29b mahā** cett.] sarva γ_1 **29c valī** cett.] valīta *unm.* η_2 vali δ_1 abhyāso η_1 abhyasto $\varepsilon_2 \varepsilon_3$ palita cett.] palita γ_2 roga em. (cf. C8)] vega Δ vedha $\alpha_1\beta_1\beta_{\omega}\Gamma\epsilon_2\epsilon_3\eta_1$ vepa χ bandha **ghnaḥ** cett.] ghnaṃ $\alpha_1\beta_{\omega}$ ghna γ_1 **29d** sādhakottamaiḥ cett.] sādhakottamaṃ β_{ω} **30a etat trayam mahā** cett.] mahāmudrātrayam ε_3 mahāmudrātrayatram *unm.* η_1 $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3\eta_1\chi$] guptam Δ mudrā η_2 30b vināśanam cett.] vināśinī η_2 30c caiva $\alpha_1\beta_1\Gamma$] caivam $\beta_{\omega} \epsilon_2 \epsilon_3 \eta_2$ caiva hy χ caitad Δ viśvam η_1 30d guņa cett.] gaņa ϵ_2 pradam cett.] pradī γ_1 31a caitad $\alpha_1\beta_1$] caiva $\Delta \epsilon_2 \chi$ caivam $\beta_2 \Gamma$ caikam $\beta_\omega \eta_1 \eta_2$ caika ϵ_3 31b yāme yāme cett.] yāmayāme ϵ_3 yāmaṃ yamāṃ η_1 31c puṇya cett.] puṇyaṃ ϵ_3 sarva η_2 saṃbhāra $\alpha_1 \gamma_2 \Delta \epsilon_2 \chi$] sahāra β_ω saṃcāra $\eta_1 \eta_2$ saṃsāra ϵ_3 saṃdhāna β_1 om. γ_1 sambhāvi $\beta_\omega \Gamma \epsilon_2$] sambhāvī $\alpha_1\alpha_2$ sabhāvī η_1 samdhāyī η_2 samdhāyī $\beta_1\varepsilon_3\chi$ sampādi Δ 31d pāpaugha cett.] pāprogha γ_2 padhau dhava γ_1 32a śikṣāvatām cett.] śikṣāvatā β_1 śiṣyāvatām $\alpha_2 \epsilon_2$ jijñāsatām η_2 eva $\alpha_2\beta_2\Gamma\Delta\epsilon_3$] evam $\alpha_1\beta_\omega\epsilon_2\eta_1\eta_2\chi$ bhavyam β_1 32b sādhane $\alpha_2\beta_1\gamma_1\Delta\epsilon_2\epsilon_3\eta_1$] sādhanaiḥ α_1 sādhanam $\beta_{\omega} \gamma_2 \eta_2 \chi$ **32c sevānām** cett.] sevācanām ε_2 sevanām η_2 sevanam η_1 sevenam γ_1 om. χ 32d ādiśet $\alpha_1\alpha_2\beta_1\epsilon_2\epsilon_3\eta_1$] ādrśyet β_ω ācaret $\Gamma\Delta\eta_2$ om. χ 33 atha cett.] om. $\Gamma\delta_2$ **32*1b kumbhaṃ** em.] kumbha $\beta_{\omega} \epsilon_{\omega} \eta_{\omega}$ kuṃbhaka δ_{ω} kevalopamam em.] kevalokanam $\beta_{\omega}\eta_{\omega}$ sadršo nilah ε_{ω} samonilam δ_{ω}

 $^{^8}$ Γ adds here: महामुद्रा महाबन्धो महावेधश्च नित्यराः । एतच्चयं प्रयत्नेन चतुर्वारं करोति यः । षण्मासाभ्यन्तरे मृत्युं जयत्येव न संशयः ॥ (= Śivasamhitā xx)

⁹ y has this line just before 1.61.

छदनचालनदाहः कला तु सवधयत्तावत्। यावदियं भ्रूमध्यं स्पृशति तदा खेचरीसिद्धिः॥¹⁰	3.33
स्नुहीपचनिभं शस्त्रं सुतीक्ष्णं स्निग्धनिर्मलम् । समादाय ततस्तेन रोममात्रं समुच्छिदेत् ॥ (ε₃Ωχ)	3.33*1
कृत्वा सैन्धवपथ्यादिचूर्णिताभ्यां प्रघर्षयेत्। पुनः सप्तदिने प्राप्ते रोममात्रं समुच्छिदेत्॥ (ε₃Ωχ)	3.33*2
एवं क्रमेण षण्मासं नित्ययुक्तं समाचरेत्। षण्मासाद्रसनामूलशराबन्धं विनश्यति ॥ $(\varepsilon_3\Omega\chi)$	3.33*3
अथ वागीश्वरीधाम शिरो वस्नेण वेष्टयेत्। शनैरुत्कर्षयेद्योगी कालवेलाविधानवित्॥ (Ω)	3.33*4

33a chedana $\beta_{\omega}\gamma_1\delta_1\delta_3\delta_{\omega}\epsilon_3\eta_1\chi$] chedanam $\eta_2\epsilon_{\omega}\eta_{\omega}$ chedanais β_1 khedana δ_2 vedana ϵ_2 rasanā γ_2 cālanadohaih $\gamma_2 \Delta \delta_{\omega} \varepsilon_2 \varepsilon_3 \eta_1 \chi$] cālajadohaih γ_1 cālanam doham ε_{ω} cālanam dohau β_{ω} η₂η $_{\omega}$ cālanair dāsyai β_1 damaged α_1 kalām β_1 γ₂ε₂η $_1$ χ] kalam γ₁ kalāh α_1 ε $_{\omega}$ kalā β_{ω} η $_{\omega}$ kāla η_2 jihvām $\Delta\delta_\omega$ krameņa ϵ_3 **tu** Γ] vai Δ jihvām ϵ_3 krameņa $\alpha_1\beta_1\beta_\omega\epsilon_2\eta_1\eta_2\eta_\omega\epsilon_\omega$ krameņātha χ om. δ_{ω} samvardhayet $\Gamma \delta_{\omega}$] pravardhayet $\varepsilon_3 \eta_1 \eta_2$ vardhayet $\alpha_1 \beta_1 \beta_{\omega} \Delta \varepsilon_2 \varepsilon_{\omega} \eta_{\omega} \chi$ $\beta_1 \gamma_2 \Delta \delta_{\omega} \epsilon_2 \epsilon_3 \chi$ tāt η_2 om. $\alpha_1 \beta_{\omega} \gamma_1 \eta_1 \epsilon_{\omega} \eta_{\omega}$ 33b yāvad iyam $\Gamma \Delta \delta_{\omega}$] sā yāvad $\alpha_1 \beta_1 \epsilon_3 \eta_1 \eta_2 \chi$ sā ϵ_2 yāvad βωεωηω **bhrūmadhyaṃ** cett.] bhrūmadhya δ₁η₁ spṛśati εω **spṛśati** cett.] sparśati γ₁ viśa α₁ bhrūmadhyaṃ ε_ω tadā khecarīsiddhiḥ Γδ₃δ_ωε₃η₂χ] tadā sidhyati khecarī ε_ω tadānīṃ khecarīsiddhiḥ $\alpha_1\beta_1\beta_\omega\eta_\omega$ tadānīṃ hi khecarīsiddhiḥ ϵ_2 tadānī siddhiḥ η_1 tadā khecarī bhavati δ_1 33*1a snuhī δ_{ω} χ] snuhi $\epsilon_3 \epsilon_{\omega} \eta_{\omega}$ śnuhi β_{ω} 33*1d samucchidet $\beta_{\omega} \epsilon_{\omega}$] samucchinet $\epsilon_3 \eta_{\omega}$ χ samucchimdyāt δω 33*2a kṛtvā $\varepsilon_3\Omega$] tataḥ χ saindhavapathyādi $\beta_\omega \varepsilon_\omega \eta_\omega \delta_\omega$] saindhavapathyābhyām χ saindhavapakṣyādi ϵ_3 33*2c punaḥ $\epsilon_3\beta_\omega\eta_\omega\delta_\omega\chi$] tataḥ ϵ_ω 33*2d samucchidet $\beta_{\omega} \varepsilon_{\omega} \eta_{\omega}$] samucchinet χ punah chidet ε_3 samutthiyāt δ_{ω} 33*3a şaṇmāsaṃ $\beta_{\omega} \varepsilon_{\omega} \delta_{\omega} \chi$] şanmāse η_{ω} şanmāsān ϵ_3 33*3b nitya $\beta_{\omega}\delta_{\omega}\epsilon_3\epsilon_{\omega}$] nityam χ netya η_{ω} yuktam $\beta_{\omega}\epsilon_3\epsilon_{\omega}\eta_{\omega}$] yuktah χ muktam δ_{ω} 33*3c şanmāsād Ω_{χ}] şanmāse ϵ_{3} mūla $\beta_{\omega}\epsilon_{\omega}\eta_{\omega}\delta_{\omega}\chi$] mūlam 33*3d śarābandham β_{ω}] śarabamdham δ_{ω} śarābadho η_{ω} śirābandhah $\epsilon_3 \chi$ sirābandho εω vinaśyati Ω] praṇaśyati $\varepsilon_3 \chi$ 33*4d vidhānavit $\beta_\omega \delta_\omega$] vidhānataḥ $\varepsilon_\omega \eta_\omega$

 $^{^{10}\,}$ Based on $\Gamma\Delta.$ The metre is Upagīti.

 $[\]epsilon_2\epsilon_3$ (Giti?): छेदनचालनदोहै: कलां क्रमेण (प्र)वर्धयेत्तावत् । सा यावद्भूमध्यं स्पृशित तदानीं हि खेचरीसिद्धिः ॥ η_2 (Āryā): छेदनचालनदोहै: कलां क्रमेण प्रवर्धयेत्तावत् । सा यावद्भूमध्यं स्पृशित तदा खेचरीसिद्धिः ॥ β_ω (Anuṣṭubh): छेदनं चालनं दोहौ, कलाक्रमेण वर्धयेत् । यावद्भूमध्यं स्पृशित तदानीं खेचरीसिद्धिः ॥ Perhaps to read: छेदनचालनदोहैः, कलां क्रमाद्धर्ययेत्तावत् । सा यावद्भूमध्यं, स्पृशित तदा खेचरीसिद्धिः ॥

वितस्तिप्रमितं दैर्घ्यं विस्तारं चतुरङ्गुलम् । मृदुलं धवलं प्रोक्तं वेष्टिताम्बरलक्षणम् ॥ (Ω) [= 3.111]	3.33*5
पुनः षण्मासमात्रेण पुनः संकर्षणात्मिये। भ्रूमध्याविध वर्षेत तिर्यक्कर्णबिलाविध॥ (Ω)	3.33*6
अधस्ताचिबुकं मूलं प्रयाति ऋमकारिता । क्रोशादूर्ध्वं च ऋमति तिर्यक्संख्याविध प्रिये ॥ (Ω)	3.33*7
पुनः संवत्सराद्देवि द्वितीया चैव लीलया। ब्रह्मरन्ध्रान्तमावृत्य तिष्ठेत्परमवन्दिते॥ (Ω)	3.33*8
स्वतालुमूलं संघृष्य सप्तवासरमात्मिन । स्वगुरूक्तप्रकारेण मलं सर्वं विशोषयेत् ॥ (Ω)	3.33*9
अङ्गुल्यग्रेण संघृष्य जिह्वां तत्र निवेशयेत्। शनैः शनैर्मस्तकाच महावज्रकपाटभित्॥ (Ω)	3.33*10
पूर्वबीजयुतां विद्यां व्याख्यातामतिदुर्रुभाम् । अस्याः षडङ्गं कुर्वीत तया षट्मऋभिन्नया ॥ (Ω)	3.33*11
खे निरस्तसकलित्रयाक्रमे या चितिश्वरति शाश्वतोदये। सा शिवत्वसमवायकारिणी	
खेचरी च भवखंदहारिणी ॥ (Ω) क्रमेणैव प्रकर्तव्याभ्यासेन वरवर्णिनि ।	3.33*12
युगपद्यतते तस्य शरीरं विलयं व्रजेत् ॥ (Ω)	3.33*13

33*5a pramitam $\beta_{\omega} \varepsilon_{\omega} \delta_{\omega}$] pratima η_{ω} dairghyam $\beta_{\omega}\eta_{\omega}$] dairghye $\varepsilon_{\omega}\delta \mathcal{E}$ dairghya **33*5b vistāraṃ** $\beta_{\omega}\eta_{\omega}\delta_{\omega}$] vistāre ε_{ω} 33*5d veṣṭitāmbara $β_ωη_ωδ_ω$] veṣṭitādhāra $ε_ω$ **33*7b** kramakāritā $\beta_{\omega}\delta_{\omega}$] kramakāritah 33*7a cibukaṃ mūlaṃ εωηωδω] cibukamūla βω **33*7c ca** β_{ω} ηω δ_{ω}] om. ϵ_{ω} **kramati** $β_ωη_ω$] krāmati $δ_ω$ kramatī $ε_ω$ ε_ω tramakārikā η_ω 33*7d saṃkhyā $\beta_{\omega}\delta_{\omega}$] saṃsthā $\epsilon_{\omega}\eta_{\omega}$ 33*8c randhrāntam $\beta_{\omega}\epsilon_{\omega}\delta_{\omega}$] raṃdhraṃ tam η_{ω} 33*8d tiṣṭhet $\beta_{\omega} \varepsilon_{\omega} \delta_{\omega}$] viṣṭaitet η_{ω} paramavandite $\beta_{\omega} \varepsilon_{\omega} \delta_{\omega}$] paramavidite η_{ω} 33*11a bīja $[ε_ωη_ω]$ vīya $β_ω$ vīrya $δ_ω$ 33*11b vyākhyātām ati $[β_ωη_ωδ_ω]$ vikhyātām api $[ε_ω$ 33*11c ṣaḍaṅgaṃ $\beta_{\omega}\epsilon_{\omega}\delta_{\omega}$] ṣaḍaṃhva η_{ω} 33*12a nirasta $\beta_{\omega}\delta_{\omega}$] cirasta η_{ω} lirasta ϵ_{ω} 33*12b yā citiś carati em. (cf. Yoginīhṛdaya)] yācitaś carati η_{ω} yā cittaś carati β_{ω} °ṇa cittaś carati δ_{ω} cittam ācarati ε_{ω} 33*12c samavāya $\beta_{\omega}\varepsilon_{\omega}\eta_{\omega}$] samavāyi δ_{ω} kāriņī $\varepsilon_{\omega}\eta_{\omega}\delta_{\omega}$] kariņī β_{ω} bhava $\beta_{\omega}\eta_{\omega}$] {{ca}} bhavati δ_{ω} bhavati ε_{ω} 33*13a prakartavyā $\beta_{\omega}\varepsilon_{\omega}\eta_{\omega}$] pravartavyā δ_{ω} 33*13b varṇini $\beta_{\omega} \epsilon_{\omega} \eta_{\omega}$] varṇinī δ_{ω} 33*13c yatate $\beta_{\omega} \eta_{\omega} \delta \mathcal{E}$] yatete $\delta \mathcal{E}$ utpadyate ϵ_{ω} sya $\beta_{\omega}\eta_{\omega}\delta_{\omega}$] samyak ε_{ω}

तस्माच्छनैः शनैः कार्योऽभ्यासो न यगपत्प्रिये। एवं वर्षत्रयं कृत्वा ब्रह्मद्वारं विशेद्भवम् ॥ (Ω) 3 33*14 सङ्ग्रजाणि विभिद्य शक्तिभुजगीं पोत्थाप्य मुलस्थितां भित्त्वा ग्रन्थित्रयं च पश्चिमशिराप्राकाररूपं महत्। नीत्वा प्राणमतः शिरोबिलमलं निर्मध्य चित्तेन तत लिङ्गं यः पिबतीन्दमण्डलगलन्मक्तः स साक्षाच्छिवः II (Ω) 3.33*15 नित्यं यस्तर्ध्वजिह्नो यदि पिबति पमान्सप्तधारामृतौघं सस्वादं शीतलाङ्गं दरितभयहरं क्षत्पिपासानिवारि । पिण्डस्थैर्यं हि तस्माद्भवति मृतपथा मृत्यरोगाद्भवन्ति दौर्भाग्यं याति नाशं प्रसरित सकलं याति कालं भ्रमित्वा ॥ (०) 3.33*16 तीक्ष्णकं हरते व्याधिं कट्कं कुष्टनाशनम्। घतस्वादपमं चैव अमरत्वं लभेद्भवम् ॥ (Ω) 3.33*17 मधुस्वादूपमं चैव शास्त्रमुद्गिरते बहु । लड्डूषण्डकपाद्यानि पकान्नानि अनेकशः ॥ (Ω) 3.33*18 दिव्यकल्पं रमेन्नित्यं उत्कृष्टो जायते ध्रवम् । तन्मयत्वमवामोति कोशकारीव कीटकः II (O) 3.33*19

33*14b 'bhyāso na $\beta_{\omega}\delta_{\omega}$] bhyāsena $\epsilon_{\omega}\eta_{\omega}$ priye $\beta_{\omega}\eta_{\omega}\delta_{\omega}$] kriye ϵ_{ω} 33*14c evam $\epsilon_{\omega}\eta_{\omega}\delta_{\omega}$] 33*14d viśed $\varepsilon_{\omega}\delta_{\omega}$] vaśed η_{ω} biśe β_{ω} 33*15a vibhidya $\beta_{\omega}\eta_{\omega}\delta_{\omega}$] vibhedya **bhujagīm** $\varepsilon_{\omega}\delta_{\omega}$] bhujamgī β_{ω} bhujamgīm η_{ω} **protthāpya** $\beta_{\omega}\varepsilon_{\omega}\eta_{\omega}$] protthāya δ_{ω} 33*15b śirā $\beta_{\omega}\eta_{\omega}\delta_{\omega}]$ śirāṃ ε_{ω} rūpaṃ $\beta_{\omega}\eta_{\omega}\delta_{\omega}]$ rūpāṃ ε_{ω} 33*15c tat $\beta_{\omega}\varepsilon_{\omega}]$ tal $\eta_{\omega}\delta_{\omega}$ muktaḥ sa sākṣācchivaḥ $\beta_{\omega}\varepsilon_{\omega}]$ muktaś ca sākṣācchivaḥ δ_{ω} muktaḥ kṣamāddhivaḥ $η_ω$ 33*16a yas tūrdhva $β_ω ε_ω η_ω$] yasphūrja $δ_ω$ jihvo yadi εω] jihvogradi β_{ω} jihvāgrayā δ_{ω} jihvā yadi η_{ω} taugham $\beta_{\omega} \varepsilon_{\omega}$] tauṣam η_{ω} tauccam δ_{ω} \mathbf{dam} $\beta_{\omega} \varepsilon_{\omega} \eta_{\omega}$] su[kha] \mathbf{dam} δ_{ω} 33*16c mṛtapathā $\varepsilon_{\omega} \eta_{\omega}$] mṛtayathā β_{ω} mṛtaṃ yathā δ_{ω} rogād $β_ωδ_ω$] rogod $ε_ω$ śeṣād $η_ω$ bhavanti $β_ωη_ω$] bhavati $δ_ω$ bhavaṃtu $ε_ω$ rbhāgyaṃ $\varepsilon_{\omega}\delta_{\omega}$] daurbhyāgyaṃ $\beta_{\omega}\eta_{\omega}$ kālaṃ $\beta_{\omega}\eta_{\omega}$] kālo $\varepsilon_{\omega}\delta_{\omega}$ 33*17a tīkṣṇakaṃ $\varepsilon_{\omega}\delta_{\omega}$] tīkṣṇake β_{ω} tīkṣṇako η_{ω} harate $\beta_{\omega}\eta_{\omega}\delta_{\omega}$] harati ϵ_{ω} 33*17b kaṭukaṃ kuṣṭhanāśanam $[β_ωδ_ω]$ kaṭutvaṃ kuṣṭhanāśanam $[ε_ω]$ kaṭukuṭivināśanaṃ $[η_ω]$ 33*17c ghṛta $[β_ωε_ωδ_ω]$ dhṛtvā $[η_ω]$ 33*17d labhed $\beta_{\omega} \epsilon_{\omega}$] labhate $\eta_{\omega} \delta_{\omega}$ 33*18b udgirate $\beta_{\omega} \epsilon_{\omega} \eta_{\omega}$] udgirati δ_{ω} bahu $\epsilon_{\omega} \eta_{\omega} \delta_{\omega}$] 33*18c laddu ε_{ω}] ladu $\beta_{\omega}\eta_{\omega}\delta_{\omega}$ sandakapādyāni $\beta_{\omega}\eta_{\omega}$] khamdakapādyāni δ_{ω} piṇḍakakhādyāni ε_{ω} 33*18d pakvānnāni $\beta_{\omega}\eta_{\omega}\delta_{\omega}$] pakvānyanmāny ε_{ω} 33*19a kalpam $[\beta_{\omega}\eta_{\omega}\delta_{\omega}]$ kalpai $[\epsilon_{\omega}]$ ramen cett.] racen $[\epsilon_{\omega}]$ krīḍen $[\delta_{\omega}]$ 33*19d kośakārīva $[\delta_{\omega}]$ kauśakārīva βω koṣakārī ca εω kauṣṭakārīva ηω

कपालकुहरे जिह्ना प्रविष्टा विप्रीतगा।	
भ्रुवोरन्तर्गता दृष्टिर्मुद्रा भवति खेचरी ॥ ¹¹	3.34
कलां पराङ्कुर्खीं कृत्वा त्रिपथे परिवर्तयेत् । सा भवेत्खेचरी मुद्रा व्योमचक्रं तदुच्यते । रसनामूर्ध्वगां कृत्वा ¹² क्षणार्थं यदि तिष्ठति ।	
	3.35
न रोगो मरणं तस्य न निद्रा न क्षुधा तृषा । न च मूर्छा भवेत्तस्य यो मुद्रां वेत्ति खेचरीम् ॥ ¹³	3.36
पीड्यते न स रोगेण लिप्यते न स कर्मणा। बाध्यते न स कालेन यो मुद्रां वेत्ति खेचरीम् ॥ (αιβιβωηιη2χ)	3.1
चित्तं चरति खे यस्माज्जिह्वा चरति खे गता। तेनेषा खेचरी नाम मुद्रा सिद्धैर्नमस्कृता॥ (om. үз) [= 4.25*4]	3.37

34b pravistā viparītagā cett.] pra + + + + + + + α_1 34c antargatā cett.] amtagatā α_1 madhye 34d khecarī cett.] carī η₁ **drstir** cett.] drsti $\alpha_1 \gamma_1 \epsilon_3$ 35a kalām cett. kalā γ_1 kālam η_2 parāmukhīm $\beta_2\delta_1\delta_2\varepsilon_2\varepsilon_3\eta_1\chi$] parāmukhī $\beta_\omega\Gamma\delta_3\eta_2$ avāmukhī β_1 $\beta_1\beta_\omega\Delta\epsilon_2\epsilon_3\eta_1\chi] \text{ kṛtya } \eta_2 \text{ nītvā } \Gamma \qquad \textbf{35b tripathe } \beta_\omega\Delta\epsilon_3\chi] \text{ tripatham } \epsilon_2 \text{ tripatha } \beta_1 \qquad \textbf{pari-}$ vartayet ε_3] parivarjayet $\beta_1\beta_\omega\delta_1\varepsilon_2$ parivardhayet $\delta_2\delta_3$ pariyojayet χ 35c sā $\beta_1\Delta\varepsilon_2\varepsilon_3\chi$] sa $β_ω$ bhavet khecarī $β_1β_ωδ_2δ_3ε_2ε_3χ$] bhat şecarī $δ_1$ 35f yadi cett.] api $η_2χ$ 35g kṣaṇena $β_ω γ_2 ε_2 ε_3 η_1 η_2$] kṣaṇe [ca] $γ_1$ viṣayair Δ viṣair vi° $β_2 χ$ duḥkhair vi° $β_1$ yogī cett.] om. γ₂ **35h vyādhi** cett.] vyādhijanma γ_2 **36a rogo** cett.] roga η_1 rogān η_2 tasya cett.] tandrā χ **36b ksudhā trsā** cett.] ksudhā nandat δ_3 trsā ksudhā (trkhā δ_1) $\beta_1\delta_1$ **36c ca** cett.] bhra β_{ω} om. **bhavet** cett.] bhave η_2 tu bhavet δ_3 **tasya** cett.] ta + α_1 **36d yo mudrām vetti** cett.] **khecarīm** $\gamma_2 \delta_1 \delta_2 \epsilon_2 \epsilon_3 \eta_1 \eta_2 \chi$] khecarī $\alpha_1 \beta_1 \beta_{\omega} \gamma_1 \delta_3$ **1a** pīdyate $\alpha_1 \beta_2 \chi$] bādhyate $\beta_1\beta_\omega\eta_2$ chādyate η_1 sa $\beta_\omega\eta_1\eta_2\chi$] ca $\alpha_1\alpha_2\beta_1\beta_2$ 1b lipyate na sa $\beta_1\beta_\omega\eta_1\eta_2$] lipyate na ca χ na ca lipyati $\alpha_2\beta_2$ na ca lipyata α_1 **1c bādhyate** $\alpha_1\beta_2\beta_\omega\eta_1\eta_2\chi$] khādyate β_1 sa $\beta_1\beta_{\omega}\eta_1\eta_2\chi$ **1d yo mudrām vetti** $\alpha_1\beta_1\beta_2\beta_{\omega}\eta_2\chi$] yasya mudrāsti η_1 **khecarīm** $\alpha_1\eta_2\chi$] khecarī ca $\alpha_1 \alpha_2 \beta_2$ 37a cittaṃ cett.] citte δ_1 ci + α_1 carati khe cett.] damaged α_1 yasmāj cett.] $\beta_1\beta_2\beta_\omega\eta_1$ **37c tenaiṣā** $\alpha_1\beta_2\epsilon_3\chi$] tenaiva $\beta_{\omega}\epsilon_2\eta_1\eta_2$ teneyam $\beta_1\gamma_2\Delta$ yasyā β_{ω} + .āj α_1 nāma $\alpha_1\beta_2\varepsilon_3\chi$ **37d mudrā** $\alpha_1\beta_2\epsilon_3\chi$] sarva $\beta_1\beta_\omega\gamma_2\Delta\epsilon_2\eta_1\eta_2$

 $^{^{11}}$ χ has this verse at the very beginning of the Khecarī-section.

The Pādas in grey scale are not found in $\Gamma\eta_1\eta_2$, but in $\beta_1\beta_\omega\Delta\epsilon_2\epsilon_3\chi$. α_1 omits the whole verse. $\alpha_2\alpha_3$ have this verse without the grey-scaled part.

¹³ In γ_2 this verse is found after 3.37.

स्वेचर्या मुद्रितं येन विवरं लम्बिकोर्ध्वतः।
तस्य न क्षरते बिन्दुः कामिन्याश्लेषितस्य च ॥ 3.38
चिलतोऽपि यदा बिन्दुः संप्राप्तश्च हुताशनम्।
व्रजत्यूर्ध्वं हतः शक्त्या#निबद्धो योनिमुद्रया॥
(βωη² have 3.42 indhanāni here.)
कपालकुहरे जिह्वा कलासंधानमुद्रया। (αιβιβωΓε₂ε₃) 3.39*1
उर्ध्वजिह्वः स्थितो भूत्वा सोमपानं करोति यः।
मासार्धेन न संदेहो मृत्युं जयित योगवित्॥ 3.40
नित्यं सोमकलापूर्णं शरीरं यस्य योगिनः।
तक्षकेणापि दृष्टस्य विषं तस्य न सर्पति॥
5.41

38a khecaryā cett.] khecaryām βω **38b vivaram** cett.] viviram δ_2 vicaran/ram $\beta_1 \eta_1$ bikordhvatah cett.] lampikordhvatah $\delta_2\delta_3$ damaged α_1 38c tasya na $\beta_1\beta_\omega\gamma_1\epsilon_2\epsilon_3\eta_1\eta_2$] +[s]ya na α_1 na tasya $\gamma_2 \Delta \chi$ 38d ślesitasya cett.] lingitasya $\Gamma \delta_2$ lingitena β_1 39a calito cett.] calitā γ_1 calate δ_1 calato α_1 39b saṃprāptaś $\beta_{\omega}\Gamma\delta_1\eta_2$] saṃprāpto $\alpha_1\beta_1\delta_2\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$ hutāśanam $\lceil \delta_1 \rceil$ pi hutāśanam $\delta_2 \delta_3$ cāgnimandalam $\beta_\omega \eta_2$ vahnimandalam β_1 yonimandalam $\alpha_2 \varepsilon_3 \eta_1 \chi$ yogimamdalam α_1 yonimamgalam ε_2 39c vrajaty cett.] vrjamty α_1 jajaty γ_1 vra**ūrdhvaṃ** cett.] pūrvaṃ δ_3 ū + α_1 hataḥ śaktyā em. (cf. VM)] hrtaḥ śaktyā χ hatāchantkā γ_1 haṭhāc chaktyā $\beta_1\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\eta_1\eta_2$ haṭhāt saktyā α_2 hi tacchaktyā $\delta_2\delta_3$ hi tadbhuktyā δ_1 damaged α_1 39d nibaddho $\alpha_2\alpha_3\beta_1\epsilon_2\epsilon_3\chi$] nibadhno η_1 niruddho $\Gamma\delta_2\delta_3$ nirodho $\beta_\omega\eta_2$ viruddhe δ_1 damaged α_1 yoni $\alpha_1\beta_1\Gamma\Delta\epsilon_2\epsilon_3\eta_1\chi$] yoga $\beta_2\beta_\omega\eta_2$ 39*1b kalā $\beta_\omega\epsilon_3$] kāla $\Gamma\epsilon_2$ kālā α_1 kṛtvā β_1 **saṃdhāna** $\alpha_1\beta_1\beta_\omega\epsilon_3$] saṃdhāra ϵ_2 saṃhāra Γ **mudrayā** $\alpha_1\Gamma\epsilon_2\epsilon_3$] var-**40a ũrdhva** cett.] ũrdhvaṃ ε_2 **jihva**ḥ $\gamma_2 \delta_1 \delta_3 \chi$] jihva γ_1 jihvā $\alpha_1 \beta_1 \beta_\omega \delta_2 \varepsilon_2 \varepsilon_3 \eta_1 \eta_2$ sthito $\alpha_1\alpha_2\beta_\omega\eta_2$] sthiro $\beta_1\beta_2\Gamma\Delta\varepsilon_3\eta_1\chi$ sito ε_2 40b karoti yaḥ cett.] karoti saḥ β_1 karo + + α_1 **40c māsārdhena na** cett.] māsārdhena tu $β_1$ damaged $α_1$ **41a pūrṇaṃ** cett.] pūrna $γ_1ε_2$ pūrņe η_2 41b yogina $\dot{\mu}$ $\beta_1\Gamma\Delta\epsilon_2\chi$] yogina $\dot{\mu}$ β_ω dehina $\dot{\mu}$ $\epsilon_3\eta_1\eta_2$ 41c dastasya $\beta_1\gamma_2\delta_1\epsilon_3\eta_2\chi$] dṛṣṭasya $\beta_{\omega}\gamma_{1}\eta_{1}$ daṃṣṭrasya ϵ_{2} dagdhasya $\delta_{2}\delta_{3}$ 41d sarpati cett.] sparśati β_{ω} pīḍyate γ_{1}

 $^{^{14}}$ β_1 has this verse between 3.41ab and cd.

 $^{^{15}}$ β_{ω} adds here: तस्मादिदं प्रकुर्वीत नित्ययुक्तः समाहितः.

इन्धनानि यथा वहिस्तैलवर्तिं च दीपकः। तथा सोमकलापूर्णं देही देहं न मुच्चति॥¹⁴	3.42	
गोमांसं भक्षयेन्नित्यं पिबेदमरवारुणीम् । कुलीनं तमहं मन्ये इतरे कुलघातकाः ॥	3.43	
गोशब्देनोदिता जिह्वा तत्प्रवेशो हि तालुनि । गोमांसभक्षणं तत्तु महापातकनाशनम् ॥	3.44	
जिह्वाप्रवेशसंभूतवह्निनोत्पादितः खल्छ । चन्द्रात्स्रवति यः सारः सा स्यादमरवारुणी ॥ (om. ŋıɛ३) ¹⁷	3.45	

42a indhanāni cett.] yindhanāni β_{ω} yathā cett.] om. δ_2 **42b** tailavartim $\beta_{\omega}\delta_1\delta_2\varepsilon_3\chi$] tailavarti $\alpha_1\delta_3\varepsilon_2$ tailavartī $\beta_1\Gamma\eta_2$ tailāvṛtti η_1 ca cett.] va η_1 dīpakah cett.] dīpikah 42c soma cett.] sarva ε₂ pūrņam cett.] pūrņa η₂ pūrņo γ₂ε₂ 42d dehī deham cett.] dehaṃ dehī $\beta_1 \epsilon_3$ damaged α_1 na muñcati $\Gamma \Delta \epsilon_2 \eta_1 \chi$] na mucyati η_2 na muṃcyati ϵ_3 na mucyate $\beta_1\beta_{\omega}$ +++ti α_1 43a gomāṃsaṃ cett.] gomāṃsa $\gamma_2\delta_1\eta_2$ 43b amara cett.] amṛta δ₃ vāruṇīm cett.] vāruṇī βωε2ε3 43c tam cett.] tum γ₂ manye cett.] manya χ vidyāṃ β_{ω} viṃdyāṃ η_{2} 43d itare $\alpha_{1}\beta_{1}\beta_{\omega}\eta_{2}\chi$] tv itare $\epsilon_{3}\eta_{1}$ cetare ϵ_{2} netarān $\Gamma\Delta$ kulaghātakāḥ cett.] kulaghātakān $\Gamma\Delta$ kuşvaghātakāh α_1 44a noditā jihvā cett.] nāditā jihvā γ_1 damaged α_1 **44b** tatpraveśo cett.] + [t]praveśo α_1 **hi** cett.] di γ_1 tāluni cett. tālunim η₂ 44c māmsa cett.] māmsam $\epsilon_2 \epsilon_3 \eta_1$ māsam γ_1 **bhakṣaṇam** cett.] bhakṣaṇe α_1 **tat tu** $\alpha_1 \beta_2 \beta_\omega \gamma_2 \Delta \eta_1 \eta_2 \chi$] _rttu γ_1 tac ca ε_3 caitat ε_2 hy etan β_1 45b vahninotpāditaḥ $\gamma_2 \delta_2 \varepsilon_2 \chi$] °ditaṃ δ_1 °ditā $\beta_1 \delta_3$ °di + α_1 vahninonnāpitā β_ω vahninottāpito η_2 vahnir utpāditaḥ γ_1 **khalu** $\alpha_2\Gamma\Delta\varepsilon_2\chi$] daraṃ $\beta_{\omega}\eta_{2}$ surāḥ β_{1} damaged α_{1} 45c candrāt sravati $\beta_{1}\beta_{\omega}\Gamma\delta_{2}\epsilon_{2}\eta_{2}\chi$] candraḥ sravati δ_{3} candrā dravati $\delta_1 + + + + + [t]i \alpha_1$ yah sārah $\gamma_2 \delta_1 \delta_2 \eta_2 \chi$] yah sāra γ_1 yat sāram $\alpha_1 \beta_1 \epsilon_2$ yah sāram tasmād idam [m]akurvīta nityayuktaḥ samāhitaḥ (the same hemistich is inserted after 3.42) β_{ω} yaḥ samyak **45d sā** cett.] sa δ_2 amaravāruņī cett.] ammavāruņī η_2

 $^{^{16}}$ $\Gamma\Delta$ add here: रसनां वेशयेदूर्ध्वं पिबेत्तत्स्रावितं जलम्

¹⁷ In η_1 the second half is added in the margin sec. m.: तस्मा[त्स]रित य[त्सा]रं सा स्यादमरवारुणी.

मूर्धः षोडशपत्तपद्मगिलतं प्राणादवाप्तं हठा-दूर्ध्वास्यो रसनां नियम्य विवरे शक्तिं परां चिन्तयेत्। उत्कल्लोलकलाजलं च विमलं धारामृतं[#] यः पिबेत् निर्दोषः स मृणालकोमलतनुर्योगी चिरं जीवति॥¹⁸

3.46

चुम्बन्ती यदि लम्बिकाग्रमनिशं जिह्वा रसस्यन्दिनी सक्षारा कटुकाथ दुग्धसदृशी मध्वाज्यतुल्याथवा। व्याधीनां हरणं जरान्तकरणं शास्त्रागमोद्गीरणं तस्य स्यादमरत्वमष्टगुणवित्सद्भाङ्गनाकर्षणम्॥

3.47

एकं सृष्टिमयं बीजं एका मुद्रा च खेचरी। एको देवो निरालम्ब एकावस्था मनोन्मनी॥ [= 4.44*1]

3.48

46a mūrdhnaḥ $β_ω Δε_3 χ$] mūrdhneḥ $η_2$ mūrddhūḥ $γ_2$ mūrddhaṃ $α_2 ε_2$ mūrddhvaḥ $α_1$ mūrddhva η_1 bhūrddhaḥ γ_1 ūrdhvaṃ β_1 pattrapadma $\alpha_2 \delta_2 \delta_3 \epsilon_3 \chi$] padmapattra $\alpha_1 \beta_1 \beta_\omega \gamma_2 \delta_1 \eta_1 \eta_2$ patrapatra ε_2 om. γ_1 haṭhād cett.] haṭhāṃ β_ω 46b ūrdhvāsyo cett.] ūrdhvosyo γ_1 ūrdhvosya δ_3 rasanām cett.] rasanā ε₂ ramanā γ₁ **niyamya** $\alpha_1\beta_1\gamma_2\Delta\varepsilon_3\chi$ niyasya $\gamma_1\varepsilon_2$ ca yāmya η_1 vidhāya $\beta_{\omega}\eta_2$ vivare cett.] vicare γ_1 vivaram Δ vidhivat β_1 śaktim cett.] śaktih γ_2 cintayet cett.] cintayat γ_1 cintayan $\delta_2\delta_3\chi$ 46c utkallola $\alpha_1\beta_1\beta_\omega\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$] uttakallola η_2 tatkallola $\gamma_2\delta_1$ tatkalola δ_2 taptalola γ_1 kalājalam $\alpha_1\beta_1\Gamma\Delta\epsilon_2\epsilon_3\eta_1\chi$] jalāku- $[lam \ \beta_{\omega}\eta_{2} \ ca \ \alpha_{1}\beta_{1}\gamma_{2}\Delta\varepsilon_{2}\eta_{1}\chi]$ su $\beta_{\omega}\eta_{2}$ ya γ_{1} om. ε_{3} dhārāmṛtaṃ cett.] dhārāmayaṃ **46d nirdoṣaḥ sa** cett.] nirdoṣaṃ sa η_1 nirdoṣo 'sya ϵ_2 nirvyādhiḥ sa χ **komala** cett.] komale γ_1 tanur $\alpha_2\beta_1\beta_\omega\gamma_2\Delta\eta_2$] tanu γ_1 vapur $\alpha_1\beta_2\varepsilon_2\varepsilon_3\eta_1\chi$ 47a cumbantī cett.] vipitīm **lambikāgram aniśam jihvā** cett.] lampikāgram aniśam jihvā $\delta_2\delta_3$ rasa cett.] śirah $\beta_{\omega}\eta_{2}$ 47b saksārā cett.] sāksārā $\alpha_1\delta_1\epsilon_2$ saksāra η_2 katukātha $\alpha_1\alpha_2$] katukāmla $\gamma_2\Delta\epsilon_3\gamma$ vatukāmla γ_1 katukāsa η_1 katukādya $\beta_{\omega}\eta_2$ katutikta ε_2 katutyakta β_1 **dugdha** cett.] dugdham γ_2 du γ_1 **sadṛśī** cett.] sādṛśī δ_1 sadṛśīṃ γ_2 sadṛśā $\alpha_1\alpha_2\eta_1$ lavaṇā $\varepsilon_2\varepsilon_3$ madhvājya cett. madhvādya $\beta_{\omega}\eta_{2}$ vaddhājya ε_{2} **tulyā** cett.] tulyām β_{ω} tulyam η_{2} thavā $\alpha_2 \Gamma \Delta$] tathā $\alpha_1 \beta_1 \beta_{\omega} \varepsilon_2 \eta_1 \eta_2 \chi$ savā ε₃ 47c jarāntakaraṇaṃ cett.] jvarāntakaraṇaṃ δ₁δ₂ jvarāntaḥkaraṇaṃ δ₃ jarāpraśamanaṃ $β_1$ śāstrāgamodgīraṇaṃ $β_1β_ωγ_2ε_3η_2$] śastrāṃgamodgīraṇaṃ $η_1$ śāstrāgamodīraṇaṃ **47d** tasya syād cett.] tasyād γ_1 $\alpha_1 \chi$ śāstrapramodīraņam γ_1 śāstrāgamoddhāraņam $\Delta \epsilon_2$ amaratvam cett.] amarakṣam γ_1 aramatvam β_{ω} iha siddhir Δ guṇavat $\alpha_1\alpha_2\beta_2\eta_1$] gunāvat ϵ_3 guņitam $\beta_1\beta_\omega\Gamma\delta_1\epsilon_2\eta_2\chi$ guņitā $\delta_2\delta_3$ siddhānganā $\alpha_2\beta_1\beta_2\delta_2\delta_3\eta_1\epsilon_2\epsilon_3\eta_2\chi$] siddhānganā $\alpha_1\beta_\omega\gamma_1\delta_1$ siddhāṅgānā γ_2 karṣaṇam cett.] karṣaṇā γ_1 48a ekaṃ cett.] eka δ_3 evaṃ γ_1 srsti cett.] drsti ε_2 mayam cett.] midam β_1 layam ε_2 48b ca cett.] tu $\delta_3 \varepsilon_2$ 48c devo cett.] devā γ_1 nirā° α_1 nirālamba $\beta_\omega \eta_1 \chi$] nirālambaś $\gamma_2 \Delta$ nirāśambaś γ_1 nirālambo $\alpha_2 \beta_1 \epsilon_2 \epsilon_3$ nirālambam η_2 °lambo deva α_1 48d ekā $\alpha_1\beta_1\beta_0\omega\epsilon_2\eta_1\eta_2\chi$] caikā Δ cakā γ_1 caisā γ_2 hy ekā $\alpha_2\epsilon_3$

 $^{^{18}}$ χ has a different verse order from here.

सुषिरं ज्ञानजनकं पश्चस्रोतःसमन्वितम् । तिष्ठते खेचरी मुद्रा तस्मिन्शून्ये निरञ्जने ॥ $(\beta_{\omega}\eta_{2}\chi)$ [= 4.25*2] 3.48*1 पाताले यद्विशति सुषिरं मेरुमूले तदस्ति तत्त्वं चैतत्प्रवदित सुधीस्तन्मुखं निम्नगानाम् । चन्द्रात्सारः स्रविति वपुषस्तेन मृत्युर्नराणां तं बभ्नीयात्सुकरणमृदा नान्यथा कायसिद्धिः ॥ $^{\#}$ (om. $\alpha_{1}\Delta$) 20 [= 4.25] 3.49

मूलबन्धः21 ॥

पार्ष्णिभागेन संपीड्य योनिमाकुञ्चयेदुदम् । अपानमूर्ध्वमाकृष्य मूलबन्धोऽयमुच्यते ॥ 3.50

अधोगतिमपानं वै ऊर्ध्वगं कुरुते बलात्। आकुञ्चनेन तं प्राहुर्मूलबन्धं तु योगिनः॥ 3.51

48*1a suşiram χ] sukhiram η_2 suciram β_{ω} 48*1b srotah $\eta_2 \chi$] śrotah β_{ω} 48*1c tişthate χ] tisthamti β_{ω} tisthamti η_{2} 49a pātāle yad viśati Γ] pātālād yad viśati β_{1} pātāle yadvitaya ε_{4} pātāle yadvitanta ε_3 pātāle yadinaya ε_2 pātāle yadvita η_1 yat prāleyam cāpihita β_ω yat prāleyam pihita α₂ yat prāleya pihita η₂ yat prāleyam prahita χ suṣiram ε₃ε₄χ] suśiram β₁ sukhiram $\beta_{\omega}\Gamma\eta_2$ sukhire α_2 sukhīram ϵ_2 stu[v]imam/me η_1 **mūle tad asti** β_1] mūle yad asti γ_2 mūle yad asti α_2 mūle tad asmin $\epsilon_2\epsilon_3\epsilon_4$ mūle pakṣasti γ_1 mūlad γ_1 mūrddhyataḥthyam β_{ω} mūrdhni sthitam η_2 mūrdhāntarastham χ 49b tattvam caitat β_1] tadvac caitat $\Gamma \epsilon_2$ tadvac caitā ϵ_4 taddac caitat ε_3 tasmiṃs tattvaṃ $\beta_\omega \eta_2 \chi$ tasmitvaṃ α_2 asmi[ṃ]s tatvaṃ yat η_1 sudhīs cett.] sudhī ε₄ sudhās γ₁ tan mukhaṃ cett.] tat sukhaṃ β₁ nimnagānām cett.] niṣagmanāṃ **49c candrāt sāraḥ** cett.] candrasāro $η_1$ candrā sāraḥ $ε_3$ candrāt sāraṃ $α_2β_1$ candraḥ sāraḥ sravati/śravati cett.] grasati β_2 rapati γ_1 [sra]vamtyai η_1 vapusas cett.] vapuses η_2 vapayuşes β_{ω} vapuşā β_1 om. ϵ_3 mṛtyur cett.] mṛtyun $\beta_{\omega}\eta_2$ om. ϵ_3 49d taṃ cett.] tad χ badhnīyāt cett.] cha yāt γ_1 om. ε_3 sukaraṇamṛdā $\alpha_2\beta_1\varepsilon_4$] pakaraṇamṛdā ε_2 kakaraṇam amṛtaṃ η_1 sukaraṇam atho $\beta_\omega\eta_2$ sukaraṇam adho χ sukhakaram atho γ_2 sukhakaraṇam artho **nānyathā** cett.] nāmarthā γ_1 om. ε_3 **kāya** $\beta_1\beta_{\omega}\Gamma\varepsilon_2\eta_2\chi$] kārya $\alpha_2\eta_1\varepsilon_4$ om. **50 mūlabandhaḥ** $\gamma_2\Delta$] atha mūlabandhaḥ $\alpha_1\beta_1\beta_\omega\epsilon_2\eta_1\eta_2\chi$ atha mūle bandhaḥ δ_3 *om.* $\gamma_1\epsilon_4$ 50a pārṣṇi cett.] pādima γ₁ 50b ākuñcayed cett.] ākuṃcaned α₁ ākuṃ γ₁ gudam cett.] drdham $\eta_1 \eta_2$ om. γ_1 **50d** 'yam ucyate cett.] 'yam īritah δ_2 'yam işyate $\beta_1\beta_{\omega}$ mayişyate α_1 'bhidhīyate χ 51a adhogatim B $\epsilon_4\eta_1\chi$] adhogatam $\alpha_1\Gamma\Delta\epsilon_2\eta_2$ apānaṃ vai $\alpha_1\beta_1\Gamma\epsilon_2\epsilon_4\eta_2$] apānam vā χ apānam ca β_{ω} apānam tu Δ apānaivam η_1 51b ūrdhvagam cett. mūrddhagam α_1 vidyūrdhagam β_{ω} **balāt** $\alpha_1\beta_1\beta_{\omega}\epsilon_4\eta_1\eta_2\chi$] haṭhāt Γ $\Delta\epsilon_2$ **51c** ākuñcanena cett.] ākuñcya **tam** cett.] ta δ_1 te δ_2 tu β_1 **prāhur** cett.] grāhyam $\varepsilon_2 \varepsilon_4$ 51d mūlabandham cett.] mūlabandho η_2 tu $\beta_1\beta_2\Gamma\Delta$] hi $\alpha_1\beta_\omega\epsilon_2\epsilon_4\eta_1\eta_2\chi$

 $^{^{19}}$ ϵ_3 jumps to Jālandharabandha (3.67) from here. For the lost part (3.50–66) ϵ_5 is used instead.

 $^{^{20}~\}beta_1\beta_2$ has this verse immediately after 3.38, $\alpha_1\Delta$ in Ch. 4 (4.25), and Γ in both Ch. 3 and 4.

 $^{^{21}~\}beta_{\omega}\chi$ have the Mūlabandha section after the Uḍḍiyāna. Cf. 3.6.

गुदं पाष्यो तु संपीड्य वायुमाकुश्चयेद्वलात्। वारं वारं यथा चोर्ध्वं समायाति समीरणः॥	3.52
प्राणापानौ नादबिन्दू मूलबन्धेन चैकताम् । गत्वा योगस्य संसिद्धिं यच्छतो नात्र संशयः ॥	3.53
अपानप्राणयोरैक्यं क्षयो मूत्रपुरीषयोः । युवा भवति वृद्धोऽपि सततं मूल्रबन्धनात् ॥ ²²	3.54
अपाने चोर्ध्वगे जाते संप्राप्ते विह्नमण्डलं । तदानलिशिखा दीर्घा वर्धते वायुनाहता ॥	3.55
ततो यातौ [#] वह्न्यपानौ प्राणमुष्ण स्वरूपकम् । तेनात्यन्तप्रदीप्तस्तु ज्वलनो देहजस्तथा ॥	3.56

52a gudam cett.] gulpha ε_2 pārsni° β_1 **pārsnyā tu** $\alpha_1\beta_{\omega}\Delta\eta_2\chi$] pārśnī tu γ_2 pādarmyām tu γ_1 pārsnyā ca $ε_2ε_4η_1$ °nā gudam $β_1$ sampīdya cett. āpīdya $β_1$ 52b vāyum $\bar{\mathbf{a}}^{\circ} \alpha_1 \beta_1 \beta_{\omega} \Gamma \eta_1 \eta_2 \chi$ vāyunā $\varepsilon_2 \varepsilon_4$ yonim $\bar{a}^\circ \Delta$ balāt cett.] balat γ_2 52c yathā $\alpha_1 \beta_1 \beta_\omega \varepsilon_2 \varepsilon_4 \eta_1 \eta_2 \chi$] tathā $\Gamma \Delta$ 53a nādabindū cett.] nādabindu $\alpha_1\beta_\omega\epsilon_2\eta_2$ 53b caikatām cett.] caikatā $\beta_1\epsilon_2$ cakatam γ_1 caikataḥ β_{ω} 53c saṃsiddhiṃ $\alpha_1\beta_1\beta_{\omega}\gamma_2\delta_1\delta_2\varepsilon_4\eta_1\chi$] saṃsiddhir $\gamma_1\delta_3\varepsilon_2$ saṃsiddhyaiḥ η_2 53d yacchato $\beta_{\omega}\chi$] yaksyato β_1 yichato α_1 gacchato $\Delta \varepsilon_2$ gacchate γ_2 gacchatā γ_1 gacchata° ε4 prāpnoty e° η₁ pamāta η₂ **nātra** cett.] °sya na ε4 °va na η₁ tra na η₂ **54a °yor aikyaṃ** cett.] °yor aikya γ1 °yor aikye η2 °yoś caikyaṃ δ2 °yor aikyāt ε4 54b kṣayo cett.] kṣayān γ1ε4 **54d bandhanāt** cett.] bandhataḥ δ_1 **55a apāne** cett.] apāna χ apānaṃ $\beta_\omega \gamma_2$ jāte cett.] cordhvage yāte δ_1 cordhvam āpāte η_2 ūrdhvage jāte χ 55b saṃprāpte $\beta_1\beta_2\Gamma\Delta\epsilon_2$] saṃyāte β_{ω} prayāte $\alpha_1\alpha_2\varepsilon_4\eta_1\eta_2\chi$ vahnimaṇḍalaṃ $\alpha_1\beta_{\omega}\chi$] vahnimaṇḍale $\beta_1\Gamma\Delta\varepsilon_2\varepsilon_4\eta_1$ nābhimandalam η_2 55c tadānala cett.] tadānale ϵ_2 tathānale η_1 tathānala $\delta_3 \eta_2$ 55d vardhate vāyunāhatā $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2$] baṃdhane vāyunāhatā Δ kriyate vāyunāhatāḥ η_2 jāyate vāyunāhatā χ vāyunā vardhate hatā ε_4 vāyunā preritā tathā η_1 56a tato cett.] yātā η_1 yātau β_1] yāto $\eta_1 \chi$ yāte η_2 yāmau α_1 jātau $\gamma_2 \Delta \epsilon_4$ jātā γ_1 jāto β_{ω} vahnim ϵ_2 vahnyapānau $\gamma_2 \Delta \varepsilon_4 \eta_1 \chi$ vahnipānau $α_1$ vahniyonau $η_2$ bāhyapānau $β_1$ baṃdhapānau $γ_1$ vardhapānai $β_ω$ apānai ca $ε_2$ 56b prāṇam uṣṇa $\alpha_3\beta_1\epsilon_2\epsilon_4\chi$] prāṇam uṣma $\beta_\omega\gamma_2$ prāṇamura γ_1 prāṇamukta $\delta_1\delta_3$ prāṇamuktam δ_2 prāṇamūla $\alpha_1\alpha_2\eta_1\eta_2$ svarūpakam cett.] svarūpakah η_2 svarūpakau η_1 svarūpavat δ_3 **56c tenātyanta** $\Gamma\Delta\eta_1\chi$] tenātyantam α_1 tenābhyanta β_{ω} tenābhyantaḥ η_2 tenāyamna β_1 tatotyantam ε_4 tailābhyamtah ε_2 pradīptas tu cett.] pradīpas tu $\varepsilon_4\eta_1$ pradīpāsau ε_2 56d jvalano dehajas tathā cett.] jvalato dehatas tadā β₁ kuto dehakṣayas tadā η₂

 $^{^{22}}$ γ_1 adds the following verse here: बन्धमूळं येन तेन तेन विन्नां निवारितः । अजरामरतां याति यथा पश्चमुखो हरः ॥

तेन कुण्डलिनी सप्ता संतप्ता संप्रबुध्यते। दण्डाहता भुजङ्गीव निश्वस्य ऋजुतां व्रजेत ॥ 3.57 बिलं प्रविष्टेव ततो ब्रह्मनाड्यन्तरं व्रजेत् । (ab om. Δ) तस्मान्नित्यं मलबन्धः कर्तव्यो योगिभिः सदा॥ 3.58 अथ उड़ियानबन्धः। बद्धो येन सुषुम्णायां प्राणस्तूड्डीयते यतः। तस्मादङ्गीयनाख्यो#ऽयं योगिभिः समुदाहृतः॥ 3.59 उड्डीनं कुरुते यस्माद्विश्रान्तं महाखगः। उड़ियानं तदेव स्यात्तत्र# बन्धो विधीयते ॥ 3.60 उदरे पश्चिमं तानं नाभेरूधं च कारयेत। उड़ियानो ह्यसौ बन्धो मृत्यमातङ्गकेसरी ॥ (cd om. β_{oo}) 3.61

57b samtaptā $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_4\eta_1\eta_2\chi$] satatam $\Delta\varepsilon_2$ samprabudhyate $\alpha_1\beta_1\Gamma\varepsilon_4\eta_2\chi$] samprabudhyati η_1 sa prabudhyate β_{ω} sā prabuddhyate δ_2 sā prabodhyate δ_3 saṃprabodhyate ϵ_2 sānubodhyate 57d niśvasya $\alpha_1\beta_2\epsilon_4\chi$] viśvasya $\beta_\omega\eta_1\eta_2$ niścayam δ_2 niścayād δ_3 niścitam $\Gamma\delta_1\epsilon_2$ **58a pravișteva** $\alpha_1 \Gamma \delta_1 \epsilon_2 \epsilon_4 \eta_1 \chi$] praviște ca β_1 vrajet cett.] rujutām vrjet α_1 rijutām iyāt η_2 praviṣṭaṃ ca $β_ω$ praviṣṭaś ca $η_2$ om. Δ **tato** cett.] to $γ_1$ om. Δ **58b brahma** cett.] tha $_2$ $γ_1$ nādyantaram cett.] nādyāntaram $β_1 ε_4$ nādyantara $η_2$ om. Δ 58c tasmān cett.] tato n nityam cett.] nityo ε_2 59 atha uddiyānabandhah γ_1] atha uddiyānam bandhah η_2 atha uddīyānabandhah ϵ_2 atha uddīyānabandhah χ uddīyānabandhah δ_2 uddiyānam bandhah γ_2 athoḍḍīyāṇaṃ α_1 athoḍḍiyāṇaṃ β_{ω} athoḍiyāṇaṃ β_1 athoḍḍīyāṇabandhaḥ δ_3 athoḍyāṇabaṃdhaḥ **59a baddho** $\alpha_1\beta_1\beta_\omega\gamma_2\delta_1\delta_2\chi$] bandho $\delta_3\epsilon_2$ ūrdhvo $\eta_1\eta_2$ ūrdhvā ϵ_4 vidrā γ_1 suşumnāyām cett.] kṣitaḥ susumnāyāḥ η₂ tūddīyate **59b prāṇas** cett.] prāṇam $β_1ε_2η_1$ $\alpha_1 \gamma_2 \delta_1 \epsilon_4 \eta_2 \chi$ tūdiyate β_{ω} tudīyate γ_1 tūdūyate δ_2 tūyate δ_3 uddīyate ϵ_2 udiyate β_1 udyayate η_1 yatah cett.] punah δ_3 59c tasmād cett.] tasmātu γ_2 tasmāc ca η_2 uddīyanākhyo m.c. $\delta_1\delta_3\chi$] uḍḍiyānākhyo $\gamma_2\eta_2$ uḍḍiyāṇākhyo η_1 uddiyānākhyo γ_1 uḍḍīyāṇākhyo ϵ_2 uḍḍīyanākhye α_1 ε₄ udiyāṇākhye β_{ω} udiyāṇākhyaṃ β_1 uddīyamāno δ_2 'yaṃ cett.] sau δ_2 tad β_1 om. η_2 59d samudāhṛtaḥ cett.] samudāhṛtaṃ $β_1β_ωε_2$ 60a uḍḍīnaṃ Δχ] uḍīṇaṃ $β_ω$ uḍyānaṃ $β_1ε_4$ udyāṇaṃ $\alpha_1\gamma_2$ uddiyāṇaṃ $\gamma_1\eta_2$ uddiyāṇaṃ η_1 uddīyāṇaṃ ϵ_2 **kurute** cett.] kṛyate γ_2 kṛte ϵ_2 60b aviśrāntaṃ $\beta_1\beta_\omega\Delta$ ε₂η₁η₂χ] aviśrāṃta $\alpha_1\alpha_2\beta_2$ aviśrānto γ_2 ε₄ aviśrāntā γ_1 60c uḍḍiyānaṃ Γ η₂] uḍḍīyānaṃ Δ ε₄ χ uḍḍīyāṇaṃ α ₁ε₂η₁ uḍiyāṇaṃ β _ω uḍiyānaṃ β ₁ **eva** cett.] evaṃ δ ₁ evaḥ ϵ_2 60d tatra $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_4\eta_1\chi$] kṣetra η_2 mūla Δ vidhīyate $\alpha_2\beta_1\gamma_2\epsilon_4$] 'bhidhīyate cett. nigadyate γ_1 61a udare cett.] udarāt β_{ω} paścimam $\alpha_2\beta_1\gamma_2\delta_3\eta_1\chi$] paścima $\alpha_1\gamma_1\eta_2$ paścime $\beta_{\omega}\delta_{1}\delta_{2}\varepsilon_{2}\varepsilon_{4}$ tānam $\beta_{1}\Gamma\delta_{1}\delta_{3}\varepsilon_{4}\eta_{1}\eta_{2}\chi$] tāṇam $\alpha_{1}\alpha_{2}\delta_{2}\varepsilon_{2}$ bhāge β_{ω} 61b ūrdhvam cett.] ūrdhve η_2 ca cett.] tu $\epsilon_2\eta_2$ 61c uddiyāno $\Gamma\delta_1\eta_2$] uddīyāno $\delta_2\delta_3\epsilon_4\chi$ uddiyāņo η_1 uddīyāņo $\alpha_1\epsilon_2$ udīyāno β_1 om. β_{ω} asau $\alpha_1\beta_1\Gamma\epsilon_2\epsilon_4\eta_1\eta_2\chi$] asam δ_3 ayam $\delta_1\delta_2$ om. β_{ω} 61d kesarī cett.] khecarī ε_4 om. β_{ω}

उड्डियानं तु सहजं गुरुणा कथितं सदा#।
अभ्यसेदस्ततन्द्रस्तु# वृद्धोऽपि तरुणो भवेत्॥
3.62
नाभेरूर्ध्वमधश्चापि तानं कुर्यात्प्रयत्नतः।
षण्मासमभ्यसन्मृत्युं जयत्येव न संशयः॥
3.63
सित वज्रासने पादौ# कराभ्यां धारयेदृ्दम्।
गुल्फदेशसमीपे च# कन्दं तत्र प्रपीडयेत्॥
गृल्फदेशसमीपे च# कन्दं तत्र प्रपीडयेत्॥
शनैः शनैर्यथा प्राणस्तुन्दसंधिं न गच्छिति#॥ (от. х)
3.65
सर्वेषामेव बन्धानामुत्तमो ह्युड्डियानकः।
उड्डियाने दृढे बन्धे मुक्तिः स्वाभाविकी भवेत्॥
3.66

62a uḍḍiyānaṃ Γ δ₁η₂] uḍḍiyāṇaṃ η₁ uḍḍīyānaṃ δ₂δ₃ ε ₄χ uḍḍīyāṇaṃ α₁ ε ₂ uḍiyānaṃ β₁ sahajam cett.] yah sahate γ_2 62b gurunā cett.] gurūnām β_{ω} $\alpha_1\beta_1\beta_\omega \epsilon_2 \epsilon_4 \eta_1 \eta_2 \chi$ yathā $\Gamma\Delta$ 62c abhyased/-set cett.] abhyāsen γ_1 abhyāsāt β_ω abhyāsa° astatandras tu < "tadras tu $\alpha_1\alpha_2$] asya tamtrasya ϵ_2 asya tamtram tu ϵ_4 tad atandras tu $\gamma_2\Delta$ na tamdras tu γ_1 °tah svatantras tu β_1 yo hy atandras η_1 satatam yas tu $\beta_{\omega}\eta_2\chi$ 62d vrddho cett.] vṛddhā γ_1 taruṇo bhavet $\alpha_1\alpha_2\beta_2\beta_\omega\epsilon_2\eta_1\eta_2$] taruṇāyate $\beta_1\Gamma\Delta\epsilon_4\chi$ add. pāthāntaram β₁ **nābher** cett.] nābhed γ_2 adhaś cāpi cett.] adho vāpi Δ adhahkāya η_1 avasthāpya β_1 63b tānam $\beta_1 \Gamma \Delta \varepsilon_4 \eta_2 \chi$] tāṇam $\alpha_1 \beta_2 \beta_\omega \varepsilon_2 \eta_1$ prayatnatah cett.] ca yatnatah **63c şanmāsam** cett.] yogī sam° $\eta_1 \eta_2$ **abhyasan** $\alpha_1\beta_2\Gamma\eta_2$] abhyasen $\beta_{\omega}\delta_2\delta_3\varepsilon_2\varepsilon_4\eta_1\chi$ abhyaseni δ_1 ca samabhyān β_1 63d jayaty eva na samsayaḥ cett.] mūlam jayaty asamsayaḥ 64a vajrāsane cett.] vajrāsanau γ1 vajrāsanam α1 64b karābhyām dhārayed dṛḍham (dhārayad η_2) cett.] karābhyā dhārayaṃ dṛḍhaṃ η_1 karābhyāṃ kāraye dṛḍhaṃ α_1 karā $_$ sandhāraye **64c deśa** cett.] deśe ε_2 deśam α_1 **samīpe ca** $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_4\eta_1\eta_2\chi$] samīpam ca $\delta_2\delta_3\varepsilon_2$ samīpam tu δ₁ **64d kandaṃ** cett.] kaṃdhaṃ δ_1 skandaṃ δ_3 **tatra** $\beta_1 \Gamma \Delta \epsilon_2 \epsilon_4 \chi$] tacca $\beta_\omega \eta_2$ tava α_1 tasya η_1 **prapīḍayet** $\beta_1 \Gamma \Delta \varepsilon_2 \varepsilon_4 \chi$] prapīḍyate $\alpha_1 \beta_\omega \eta_1 \eta_2$ **65a paścimaṃ tānam** cett.] paścimaṃ tāṇam $\beta_2\eta_1$ paścimatāṇam $\alpha_1\beta_\omega$ udare $\alpha_1\beta_1\beta_\omega\gamma_2\Delta\epsilon_4]$ udara γ_1 udaraṃ ϵ_2 upari $\eta_1\eta_2$ 65b kārayed cett.] pīḍayed η_2 dhṛdaye †gale† $\alpha_1\beta_1\beta_\omega\gamma_2\epsilon_4\eta_1\eta_2$] dhṛdaye gataiḥ γ_1 udare hṛdi δ_1 cibukaṃ hṛdi δ_3 cibukaṃ hṛdā δ_2 vṛddhidaṃ śanaiḥ ϵ_2 65c śanair yathā cett.] śanair [yato] ϵ_4 om. γ_1 prāṇas $\alpha_1\beta_\omega\Delta\eta_1$] prāṇās Γ prāṇaṃ $\beta_1\epsilon_2\epsilon_4$ prāṇo η_2 65d tunda $\alpha_1\beta_1\gamma_2\delta_1\delta_2\epsilon_2$] tuda $\beta_\omega\eta_1$ tamda γ_1 tadā δ_3 nāḍī η_2 ūrddhva ϵ_4 saṃdhiṃ $\alpha_1\beta_2\Gamma\delta_1\delta_3\epsilon_4\eta_1$] saṃdhi $\beta_{\omega} \epsilon_2 \eta_2$ siṃddhiṃ δ_2 siddhiṃ β_1 na $\alpha_1 \beta_1 \beta_{\omega} \Gamma \epsilon_2 \epsilon_4 \eta_1$] ca Δ ni° η_2 66b uttamo cett.] uttamam ε_2 **hy uḍḍiyānakaḥ** $\Gamma\Delta\varepsilon_4\eta_2\chi$] hy uḍḍiyānakaḥ η_1 hy uḍḍīyāṇakaḥ α_1 hy uḍḍīyāṇakaṃ ε_2 hy uḍiyānakaḥ β_1 hy uḍiyāṇakaḥ β_{ω} 66c uḍḍiyāne $\Gamma\delta_1\eta_2\chi$] uḍḍīyāne $\delta_2\delta_3\varepsilon_4$ uddīyāņe $\alpha_1 \epsilon_2$ uddiyāņe η_1 udiyāne β_1 udiyāņe β_{ω} **drdhe** cett.] krte $\Gamma\Delta$ baddhe β_1 66d mukti $\hat{\mu}$ $\alpha_1\beta_2\beta_{\omega}\epsilon_2\epsilon_4\eta_2\chi$] mukti $\hat{\mu}$ mulam $\beta_1\Gamma\Delta$ svābhāvikī $\alpha_1\beta_2\beta_{\omega}\epsilon_2\epsilon_4\chi$] svābhāvakī η_2 svābhāvikam $\beta_1 \Delta \eta_1$ svabhāvikam γ_2 bhāvikam γ_1

²³ In χ this verse appears much later as 3.114 in the printed edition.

अथ जालन्धरबन्धः ।

कण्ठमाकुञ्च्य हृद्ये स्थापयेचिबुकं दृढम् । [हु resumes]	
बन्धो जालन्धराख्योऽयं अमृताव्ययकारकः ॥	3.67
बध्नाति हि शिराजालमधोगामि नमोजलम्।	
ततो जालन्थरो बन्धः कण्ठदुःखौघनाशनः॥	3.68
जालन्धरे कृते बन्धे कण्ठसंकोचलक्षणे।	
न पीयूषं पतत्यग्नौ न च वायुः प्रधावति ॥	3.69
कण्ठसंकोचनेनैव द्वे नाड्यौ स्तम्भयेदृढं।	
मध्यचक्रमिदं ज्ञेयं षोडशाधारबन्धनम् II (cd om. η1)	3.70
बन्धत्रयमिदं श्रेष्ठं महासिद्धैर्निषेवितम् ।	
सर्वेषां हठतन्त्राणां साधनं योगिनो विदुः $ (om. \Delta)^{24} $	3.71

67 atha jālandharabandhah $β_1δ_3ε_4η_1η_2χ$] jālandharabandhah $γ_2δ_2$ atha nāśaṃdharabandhah $γ_1$ atha jālaṃdharībaṃdhaḥ ε_2 atha jālāṃdharah α_1 atha jālaṃdharaṃ β_ω om. δ_1 67b cibukaṃ dṛḍham $\beta_1\gamma_2\chi$] dṛḍham icchayā $\beta_2\beta_\omega\Delta\eta_1\eta_2$ dṛḍham īchayā α_1 dṛḍham icchayet ϵ_2 dṛḍhaniścayāt ε_3 om. γ_1 **67d amrtāvyayakāraka**h ε_3] amrtavyayakārakah $\beta_2\beta_{\omega}\varepsilon_2$ amrtāvapakārakah α_1 amṛtākṣayakārakaḥ δ_1 amṛtakṣayakārakaḥ δ_3 amṛtākṣarakārakaḥ δ_2 mṛtyor mṛtyuḥ paro mataḥ (mṛtaḥ γ_1) Γ mṛtyumātaṃgakesarī β_1 jarāmṛtyuvināśakaḥ $\eta_1\eta_2\chi$ 68a badhnāti hi $\alpha_1\beta_1\beta_\omega \varepsilon_2\varepsilon_3\eta_1\eta_2\chi$ badhnāti ha γ_1 badhnātīha Δ badhnātīhṛ γ_2 śirā (sirā χ) $\beta_1\gamma_2\delta_1\eta_2\chi$ **68b** adhogāmi $\alpha_1\beta_1\gamma_2\Delta\epsilon_2\epsilon_3\eta_2\chi$] siro $\beta_{\omega}\gamma_1\delta_2\delta_3\varepsilon_2\varepsilon_3\eta_1$ silā α_1 **jālam** cett.] jālām β_{ω} adhogāmī γ_1 madhyegāmi β_{ω} nādhāyāti η_1 68d kantha $\alpha_1\beta_1\beta_{\omega}\gamma_2\varepsilon_2\varepsilon_3\chi$ kanthe $\gamma_1\Delta\eta_1\eta_2$ duḥkhaugha cett.] **69c pataty** cett.] prayāty δ_1 kṣaraty γ_1 69d pradhāvati $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3\eta_2$] prakupyati $\Delta\eta_1\chi$ 70a samkocanenaiva cett.] samkocane dehe η_1 70b dve nāḍyau $\alpha_1\beta_2\gamma_2\Delta\varepsilon_3\eta_2\chi$] dvau nāḍyau ε_2 γ_{2pc} dvināḍyau β_1 _nā_ γ_1 nāḍyau ca η_1 gap β_{ω} stambhayed $\alpha_1\beta_1\epsilon_3\eta_1\eta_2\chi$] stambhite $\Gamma\Delta\epsilon_2$ gap β_ω dṛḍhaṃ $\alpha_1\alpha_2\eta_1\eta_2\chi$] dhruvam $\beta_2\Gamma\delta_1\delta_3\epsilon_2$ dhruve δ_2 dhrvam ϵ_3 dhuram β_1 gap β_ω 70c madhyacakram $\alpha_1\beta_1\gamma_2\Delta\epsilon_2\epsilon_3\chi$] madhyakram γ_1 madhye cakram $β_ω$ madhyam cakram $η_2$ om. $η_1$ jñeyam cett.] ya $γ_1$ om. $η_1$ 71b mahāsid**dhair** $\alpha_1 \gamma_2 \epsilon_2$] mahāsiddhaiś $\eta_1 \eta_2 \chi$ mahāsiddhe γ_1 mahāsiddhi $\beta_1 \epsilon_3$ mahāsīha β_{ω} tam $\alpha_1\beta_1\beta_\omega\Gamma\Delta\epsilon_2$] ca sevitam $\eta_1\eta_2\chi$ pradāyakam ϵ_3 71c haṭha $\alpha_1\beta_1\beta_\omega\gamma_2\chi$] yoga $\gamma_1\epsilon_2\epsilon_3\eta_1\eta_2$ 71d sādhanam cett. sāranam γ₁

²⁴ In γ this verse is found after 3.74.

अधस्तात्छुश्चनेनाशु कण्ठसंकोचने कृते । मध्ये पश्चिमतानेन स्यात्प्राणो ब्रह्मनाडिगः ॥ $(\Gamma\eta_1\eta_2)^{25}$ $_{[=2.46]}$	3.72
मूलस्थानं समाकुञ्च्य उड्डियानं तु कारयेत् l _(ab om. Δη2) इडां च पिङ्गलां बद्धा वाहयेत्पश्चिमं पथम् ll _(cd om. η2)	3.73
अनेनैव विधानेन प्रयाति पवनो लयम् । ततो न जायते मृत्यु र्जरारोगादिकं तथा ॥	3.74
अथ विपरीतकरणी।	
यत्किश्चित् स्रवते चन्द्राद् अमृतं दिव्यरूपि च । तत्सर्वं ग्रसते सूर्यस् तेन पिण्डं विनाशि च ॥ (от. α1ε3η1η2) ²⁶	3.75
तत्रास्ति करणं दिव्यं सूर्यस्य मुखबन्धनम्#।	
गुरूपदेशतो ज्ञेयं न तु शास्त्रार्थकोटिभिः ॥ $_{(om.\ lpha_1 lpha_3 \eta_1 \eta_2)}$	3.76

72a kuñcanenāśu $\eta_1\eta_2$] kuñcanenaiva Γ 72b samkocane kṛte $\eta_1\eta_2$] samkocanena ca Γ 72c madhye η_1] madhya $\Gamma \eta_2$ 73a samākuñcya $\alpha_1 \beta_1 \beta_\omega \epsilon_3 \eta_1 \chi$] samākṛṣya $\Gamma \epsilon_2$ om. $\Delta \eta_2$ 73b uddiyānam $\Gamma \varepsilon_3 \chi$] uddiyānam η_1 uddīyānam $\alpha_1 \varepsilon_2$ udiyānam β_1 udiyānam β_{ω} om. $\Delta \eta_2$ **73c iḍāṃ ca piṅgalāṃ** $\beta_{\omega}\gamma_2\Delta\varepsilon_3\chi$] iḍā ca piṅgalā $\alpha_1\beta_1\gamma_1\varepsilon_2$ iḍāpiṃgalāṃ η_1 om. η_2 cett.] baddhā ε_2 om. η_2 73d paścimam $\alpha_2\beta_1\Gamma\Delta\varepsilon_2\eta_1$] paścimām β_{ω} paścimā $\alpha_1\varepsilon_3$ om. η_2 paścime χ patham cett.] pathi χ om. η₂ 74a anenaiva vidhānena cett.] brahmasthā-**74b** prayāti $\Gamma \varepsilon_3 \eta_1 \eta_2 \chi$] sevayet $\alpha_1 \alpha_2 \beta_1 \beta_\omega \delta_1 \delta_3$ [s]e[vay]e[t] δ_2 vaśayet ε_2 nasthito rodhah η_2 pavano layam β_{ω} γ₂ε₃η₁η₂χ] pavano lagam γ₁ pavanālayam α₁α₂β₁δ₂ε₂ pavanānalam δ₃ paścimā-74c mṛtyur $\alpha_1\beta_1\beta_{\omega}\gamma_2\delta_3\epsilon_2\epsilon_3\eta_1\eta_2\chi$] mṛtyu $\delta_1\delta_2$ mṛtyum γ_1 74d jarārogādikam $\Gamma \delta_2 \delta_3 \epsilon_2 \eta_1 \chi$] jarārogādikā $\alpha_2 \beta_1 \beta_{\omega}$ jarārogādikas α_1 jarāmohādikam ϵ_3 jvaro rogādikas δ_1 nāsya tathā cett.] vyathā α_2 kathā $\beta_1\beta_{\omega}$ tadā α_1 75 atha $\alpha_1\beta_1\beta_{\omega}\gamma_1\delta_3\varepsilon_2\varepsilon_3\eta_1\eta_2$] om. $\gamma_2\Delta\chi$ viparītakaraņī $\beta_1\beta_\omega\Gamma\delta_2\varepsilon_3\eta_1\eta_2$] viparītakaraņīm α_1 viparītakaraņam ε_2 viparītakam δ_3 75a sravate $\beta_1\beta_{\omega}\gamma_2\Delta\varepsilon_2\chi$] sravanam γ_1 om. $\alpha_1\varepsilon_3\eta_1\eta_2$ candrād $\beta_1\gamma_2\Delta\chi$] canom. $\delta_1 \chi$ dra β_{ω} caṃdrāṃn ϵ_2 ceda«m» γ_1 om. $\alpha_1\epsilon_3\eta_1\eta_2$ 75b divyarūpi ca $\Gamma\Delta$] divyarūpiṇaṃ ϵ_2 divyarūpiṇaḥ $\beta_1\chi$ divyarūpagaḥ β_{ω} om. $\alpha_1\epsilon_3\eta_1\eta_2$ 75c sūryas $\beta_1\beta_{\omega}\Gamma\Delta\chi$] roho ϵ_2 om. $\alpha_1\epsilon_3\eta_1\eta_2$ 75d piṇḍaṃ $\beta_1\beta_\omega\gamma_2\Delta\varepsilon_2$] piḍaṃ γ_1 piṇḍo χ om. $\alpha_1\varepsilon_3\eta_1\eta_2$ vināśi ca $\Gamma\delta_2\delta_3\varepsilon_2$] vinasyati δ_1 jarāyutaṃ $β_1β_ω$ jarāyutaḥ χ om. $α_1ε_3η_1η_2$ 76a tatrāsti $β_1β_ωΓδ_1δ_3ε_2χ$] tato sti $δ_2$ om. $α_1ε_3η_1η_2$ 76b bandhanam cett.] vañcanam χ om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$ 76c jñeyam $\beta_1 \beta_\omega \gamma_2 \Delta \epsilon_2 \chi$] _yam γ_1 om. **76d na tu** $\beta_1 \beta_{\omega} \gamma_2 \Delta \epsilon_2 \chi$] rttu γ_1 om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$

 $^{^{25}}$ $\alpha_1\beta_1\beta_\omega$ $\epsilon_2\epsilon_3\chi$ have this verse in chp. 2. $\Gamma\eta_1\eta_2$ have this in both chapters. Δ does not have it at all. α^* has this pair of verses in Ch. 4: यिकंचित्सवते चन्द्रादमृतं <u>दिव्यरूपिणः</u>। तत्सर्वं ग्रसते सूर्यस्तेन पिण्डं <u>जरायुतं</u>।। तत्रास्ति करणं दिव्यं सूर्यस्य परिबन्धनं। गुरूपदेशतो ज्ञेयं न तु शास्त्रार्थकोटिभिः॥

ऊर्ध्वं नाभिरधस्तालुरूर्ध्वं भानुरधः शशी । करणी विपरीताख्या गुरुवाक्येन लभ्यते ॥ (cd om. β1δ1δ2ε2η2)	3.77
करणी विपरीताख्या सर्वव्याधिविनाशिनी l (ab om. δ ₃ χ) नित्यमभ्यासयुक्तस्य जठराग्निविवर्धनी ll	3.78
आहारो बहुलस्तस्य संपाद्यः साधकस्य तु । अल्पाहारो यदि भवेदग्निर्देहं दहेत्क्षणात् ॥	3.79
अधःशिराश्चोर्ध्वपादः क्षणं स्यात्प्रथमे दिने । क्षणाच किंचिद्धिकमभ्यसेच दिने दिने II (cd om. δ1)	3.80
विश्व पिलतं चैव [#] षण्मासोर्ध्वं न दृश्यते। याममात्रं तु यो नित्यमभ्यसेत्स तु कालजित्॥	3.81

अत्रत्या वज्रोली ग्रन्थान्ते लिखिता। ऋमप्राप्ताप्यत्र त्यक्ता। असाधारणप्राण्यनुष्टे यत्वात्तस्याः। (८)²⁷

77a ūrdhvam nābhir cett.] ūrdhvanābhor γ₁ ūrdhvanābher χ ūrdhvam nābher β₁ has tālur $\beta_1\beta_{\omega}\delta_1\varepsilon_2\varepsilon_3\eta_2$] adhas tālu $\alpha_1\gamma_2\delta_2\eta_1$ adhas tālum δ_3 asāluktar γ_1 adhas tālor χ 77b ūrdhvam cett.] ūrdhva $\gamma_1\delta_1$ ūrdhvo η_1 77c karanī viparītākhyā $\alpha_1\Gamma\delta_3\eta_1\chi$] karanam viparītākhyam $\beta_{\omega} \epsilon_3$ om. $\beta_1 \delta_1 \delta_2 \epsilon_2 \eta_2$ 77d labhyate $\alpha_1 \beta_{\omega} \gamma_1 \epsilon_3 \eta_1 \chi$] gamyate $\gamma_2 \delta_3$ om. $\beta_1 \delta_1 \delta_2 \epsilon_2 \eta_2$ 78a viparītākhyā cett.] viparītākhyam β_1 viparītāksam ϵ_2 om. $\delta_3 \chi$ 78b vināśinī cett.] vināśanī ϵ_2 vināśanam $\beta_1\beta_{\omega}$ om. $\delta_3\chi$ 78d vivardhanī $\alpha_1\gamma_2\epsilon_2\epsilon_3\eta_1$] vivardhinī $\gamma_1\Delta\eta_2\chi$ vivardhanam $\beta_1\beta_{\omega}$ 79b tu cett.] ca $\gamma_1\delta_2\chi$ 79c alpāhāro $\alpha_1\beta_1\beta_\omega\eta_1\eta_2\chi$] anāhāro $\Gamma\delta_1\delta_3\epsilon_2\epsilon_3$ yadi bhaved cett.] nirāhārah $η_2$ 79d agnir deham $α_1β_ω Δε_3$] agnideham $β_2Γε_2$ deham agnir η_1 agnidāho β_1 agnir daha° χ ksudhālasya η_2 dahet cett.] haret $\beta_2 \varepsilon_3$ bhavet β_1 °ti tat y vaśe n₂ **kṣaṇāt** cett.] kramāt α_1 tataḥ γ_2 bhavet η_2 80a śirāś cordhva $\beta_1 \chi$] śiraś cordhva $\alpha_1 \beta_\omega \delta_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2$ śirā ūrdhva $\gamma_2 \delta_2$ śīrā ūrdhva γ_1 śira ūrdhva δ_3 **pādaḥ** $\alpha_1 \beta_1 \Gamma \Delta \epsilon_3 \chi$] pāda $β_ω ε_2$ pādau $η_1 η_2$ **80b ksanam syāt** cett.] ksīnam syāt $δ_1$ laksanam $η_2$ **ca** $\alpha_1\beta_1\beta_\omega\epsilon_3\eta_1\eta_2\chi$] kṣaṇāt tu Γ kṣaṇārdhaṃ $\delta_3\epsilon_2$ kṣaṇārdhe δ_2 om. δ_1 adhikam cett.] apika γ_1 om. δ_1 80d abhyasec ca cett.] abhyasetva γ_2 bhyarccayec ca γ_1 om. δ_1 $\alpha_1\beta_1\beta_\omega\eta_1$] valitam $\gamma_1\Delta\varepsilon_2\varepsilon_3\eta_2\chi$ calitam γ_2 palitam cett.] palitas β_1 81b şanmāsordhvam na χ] şaṇmāsārdhān na $\alpha_1\beta_1\epsilon_3$ şaṇmāsārdhaṃ na β_ω şaṇmāsārdhena $\Gamma\Delta$ şaṇmāsārdhe ca ϵ_2 **drśyate** $\alpha_1\beta_1\beta_{\omega}\epsilon_3\eta_1\eta_2\chi$] naśyati Γ $\Delta\epsilon_2$ şanmāsāt tu na $\eta_1\eta_2$ 81c yāmamātram tu cett.] yāmamātram ca ε_3 yo māsatraya δ_3 māsatrayam tu η_2 nityam cett.] gnibhyam γ_1 81d ab**hyaset** cett.] aset δ_1 tu cett.] su γ_2 ca ε_2 kālajit cett.] kālavit ε_2 82 granthānte likhitā δ_1] granthāntare likhitā vartate δ_2 granthāntare tu likhitāsīt δ_3 kramaprāptāpy atra tvaktā $\delta_2 \delta_3$] om. δ_1 asādhārana δ_2] asādhāranam δ_1 asārana δ_3

 $^{^{27}~}$ In Δ the Vajrolī section is found at the end of the work.

अथ वज्रोली 128

स्वेच्छया वर्तमानोऽपि योगोक्तैनियमैविना । वज्रोलीं यो विजानाति स योगी सिद्धिभाजनम् [#] ॥	3.82
तत्र वस्तुद्वयं वक्ष्ये दुर्लमं यस्य कस्य चित्। क्षीरं चैकं द्वितीयं तु नारी च वशवर्तिनी॥	3.83
मेहनेन रानैः सम्यगूर्ध्वाकुञ्चनमभ्यसेत्। पुरुषो वापि नारी वा वज्रोलीसिद्धिमामुयात्॥	3.84
यत्नतः शरनालेन फूत्कारं वज्रकन्दरे । शनैः शनैः प्रकुर्वीत वायुसंचारकारणात् ॥ (от. ү1)	3.85
नार्या भगे पतद्विन्दुमभ्यासेनोर्ध्वमाहरेत्। चिलतं च स्वकं बिन्दुमूर्ध्वमाकृष्य रक्षयेत्॥ (cd om. 🛆)	3.86

82b yogoktair $\beta_1\beta_\omega\gamma_2\delta_1\eta_1\eta_2\chi$] yogokair γ_1 yogoktar ϵ_2 yogokta $\alpha_2\epsilon_3$ yogoktam α_1 niyamair δ_3 niyamair vinā cett.] vividhais tathā δ_3 82c vajrolīm yo $\beta_1\delta_1\varepsilon_3\eta_1\eta_2\chi$] vajrolī yo $\beta_\omega\Gamma\delta_3\varepsilon_2$ vijānāti cett.] bhijānāti Γ 82d siddhibhājanam cett.] °bhājanah γ₁ siddhimān bhavet η_2 83a vastu cett.] castu α_1 bheda ϵ_2 vak $\mathbf{s}(\mathbf{y})\mathbf{e}$ cett.] manye γ_2 api γ_1 83b cit cett.] tu ε_3 83c caikaṃ $\alpha_1\beta_2\beta_{\omega}\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$] caiva η_2 ekaṃ $\beta_1\Gamma$ 83d ca cett.] tu δ_3 **84a mehanena** $\alpha_1\beta_1\gamma_2\epsilon_2\epsilon_3\chi$] mehanaiva γ_1 mohanena δ_1 mohanenā δ_3 medhrenena β_ω medhrena $unm. \eta_1$ mahānibham η_2 **sanaiḥ** cett.] sadā δ_1 **84b ūrdhvākuñcanam** $\alpha_1\beta_1\beta_\omega\gamma_1\delta_1\delta_3\epsilon_2\epsilon_3\chi$] ūrdhva kiṃcanam $γ_2$ kṛtvā kuňcanam $η_2$ gudākuñcanam $η_1$ 84c vāpi nārī vā cett.] vāpi vā nārī δ_3 'py atha vā nārī χ **84d vajrol**ī $\alpha_1\beta_1\beta_\omega\gamma_1\delta_3\varepsilon_2\varepsilon_3\eta_2\chi$] vajrolīm $\delta_1\eta_1$ vajrolīm γ_2 **āpnuyāt** cett.] siddhibhājanam γ_2 siddhibhājanaḥ γ_1 **85a yatnataḥ** $\alpha_1\beta_2\beta_0\delta_1\epsilon_2\epsilon_3\chi$] prayatnataḥ $\gamma_2\eta_1\eta_2$ prayatnāt β_1 **śaranālena** $\alpha_1\beta_1\beta_\omega\delta_1\delta_3$] śalanolena ϵ_2 śatanārīṇāṃ ϵ_3 śastanālena χ śironāle $\gamma_2 \eta_1 \eta_2$ 85b phūtkāra $\dot{\mathbf{m}}$ α₁δ₃ε₂ $\eta_1 \chi$] phutkāra $\dot{\mathbf{m}}$ β_ω pūtkāra $\dot{\mathbf{m}}$ δ₁ε₃ phūtkāra $\dot{\mathbf{m}}$ γ₂ η_2 sphūtkāram β_1 vajra cett.] kambu $\gamma_2\eta_2$ **kandare** $\beta_1 \beta_{\omega} \varepsilon_2 \varepsilon_3 \chi$] kandhare $\alpha_1 \gamma_2 \delta_1 \delta_3 \eta_1 \eta_2$ **85c śanaih** cett.] śanah η_2 **prakurvīta** cett.] prakurvamti $β_1η_2$ **86a nāryā** $β_1Γδ_1δ_3ε_2ε_3$] nārī $\alpha_2\chi$ māryā α_1 bhāryā $\beta_\omega\eta_1\eta_2$ bhage cett.] bhāge α_1 patad cett.] pated γ_2 ca **bindum** $\alpha_1\beta_1\Gamma\delta_1\delta_3\epsilon_2\epsilon_3\chi$] bindhuḥm β_ω bindur $\eta_1\eta_2$ **86b āharet** cett.] āruhet δ_3 **86c ca svakaṃ** $\alpha_1\alpha_2$] tu svakaṃ $\beta_1\beta_2\Gamma\epsilon_2$ tu sukaṃ β_ω ca nijaṃ $\epsilon_3\chi$ patitaṃ η_1 calitaṃ η_2 om. 86d ūrdhvam ākṛṣya rakṣayet cett.] ūrdhvam ākṛ + + + + α_1 ūrdhvam āhṛtya rakṣayet ϵ_3 abhyāsenordhvam āharet ε_2 om. $\delta_1\delta_3$

²⁸ In $\beta_1 \eta_2$ this header is found after *vinā* of the next line.

एव रक्षांत या बिन्दु मृत्यु जयांत यागीवत् । $[3.87-3.113a \log \alpha_1]$ मरणं बिन्दुपातेन जीवितं बिन्दुधारणात् ।। $(cd om. \delta_1)$	3.87
सुगन्धिर्योगिनो देहो जायते बिन्दुधारणात् । 29 (ab om. $\delta_3\eta_1\eta_2$) यावद्विन्दुः स्थिरो देहे तावन्मृत्युभयं कुतः ।।	3.88
चित्तायत्तं नृणां शुक्रं शुक्रायत्तं हि जीवितम् । तस्माच्छुक्रं मनश्चेव रक्षणीयं प्रयत्नतः ॥	3.89
ऋतुमत्या रजोऽप्येवं स्त्रिया [#] बिन्दुं च रक्षयेत् । मेद्रेणाकर्षयेदूर्ध्वं सम्यगभ्यासयोगतः ॥	3.90
अयं योगः पुण्यवतां धन्यानां तत्त्वशालिनाम् । (ab om. α^*) निर्मत्सराणां सिध्येत न त मत्सरशालिनाम् ॥ (cd om. α^* 82)30	3 91

87a rakṣati yo $\eta_1\eta_2$] tu rakṣayed $\alpha_2\beta_1\beta_\omega\Gamma\epsilon_2$ samrakṣayed $\delta_1\delta_3\chi$ surakṣayed ϵ_3 87c bindu cett.] vida ε_2 om. δ_1 87d jīvitam cett.] jīvanam $\beta_1 \gamma_2 \chi$ jī γ_1 om. δ_1 bindudhāranāt **88a sugandhir** *em.*] sugandhi $\alpha_2 B \Gamma \delta_1 \epsilon_3$ sugandho $\epsilon_2 \chi$ cett.] bindurakṣaṇāt ε_3 om. $\gamma_1\delta_1$ om. $\delta_3 \eta_1 \eta_2$ deho $\beta_1 \Gamma \varepsilon_2$] dehe $\delta_1 \varepsilon_3 \chi$ deham $\beta_2 \beta_\omega$ om. $\delta_3 \eta_1 \eta_2$ **88b** dhāraṇāt $\beta_{\omega} \gamma_1 \gamma_2 \delta_1 \varepsilon_2 \chi$ raksanāt $\beta_1 \epsilon_3$ om. $\delta_3 \eta_1 \eta_2$ 88c bindu $\hat{\eta}_1 \hat{\eta}_3 \eta_2 \chi$] bindu $\beta_1 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_2 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_2 \hat{\eta}_2 \hat{\eta}_1 \hat{\eta}_2 \hat{\eta}_$ dehe cett.] deho Γ 88d mṛtyubhayaṃ kutaḥ $B\delta_1\delta_3\eta_1\eta_2$] kālabhayaṃ kutaḥ sthito $B\delta_3\varepsilon_3$ Γ ε₂χ jīvanam ucyate ε₃ 89a cittāyattaṃ cett.] cittamattaṃ γ_1 manomayaṃ α_2 manodhīnaṃ **śukraṃ** cett.] śuklaṃ $β_ω$ **89b śukrāyattaṃ** cett.] śuklāyataṃ $β_ω$ śukrādhīnaṃ $β_1$ $\mbox{\bf hi} \; \beta_{\omega} \epsilon_2 \eta_1 \eta_2 \mbox{] tu} \; \alpha_2 \beta_1 \Gamma \delta_1 \; \mbox{ca} \; \delta_3 \epsilon_3 \chi \qquad \mbox{\bf jīvitam} \; \mbox{cett.} \mbox{] jīvanam} \; \beta_1 \gamma_2 \label{eq:beta_signal}$ 89c manaś cett.] rajaś η_2 rakṣa° δ_3 caiva cett.] caivaṃ η_1 °ṇ̄ŋaṃ δ_3 89d rakṣaṇ̄ŋaṃ cett.] yogibhiś ca δ_3 90a rtumatyā $\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\chi$] bindumadhye $\delta_1\delta_3\eta_1\eta_2$ 'py evaṃ $\beta_1\Gamma\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$] thevaṃ β_ω py eva $η_2$ 90b striyā Γ] bījaṃ $δ_1ε_2ε_3η_1η_2$ vīryaṃ $α_2$ jīvaṃ $δ_3$ nijaṃ χ jayaṃ $β_ω$ biṃduṃ $β_1$ **bindum** cett.] bindu $\beta_{\omega} \eta_2$ rakşe β_1 ca cett.] tu $\beta_1 \varepsilon_2 \eta_1$ pra° δ_3 rakşayet cett.] rakşayan $β_ω$ taṃnnayet $δ_1$ °pālayet $δ_3$ yogavit $β_1$ 90c meḍhreṇā cett.] meḍhreṇa $δ_1δ_3ε_3$ meḍhrā γ_1 medhrām ā η_2 karṣayed cett.] karṣayad β_ω kuṃcayed η_2 90d yogataḥ $\Gamma\delta_1\delta_3\eta_1$] yogavān $\alpha_3\beta_2\beta_\omega\varepsilon_2\varepsilon_3$ yogavit $\eta_2\chi$ pāṭavāt $\alpha_2\beta_1$ 91b dhanyānāṃ cett.] dhīrāṇāṃ χ śālinām $\beta_1 \gamma_2 \delta_1 \delta_3 \epsilon_3 \eta_1$] śālinam $\beta_\omega \epsilon_2$ sattinām γ_1 darśinām $\eta_2 \chi$ 91c sidhyeta $\beta_2 \beta_\omega \gamma_1 \delta_1 \epsilon_2 \epsilon_3 \eta_1$] siddheta γ_2 vai sidhyen (but sidhyeta in mss?) χ siddhet η_2 siddhānām β_1 91d śālinām $\beta_1\beta_\omega\Gamma\delta_1\epsilon_3\eta_1\chi$ śālinam ϵ_2 śīlinām η_2

 $^{^{29}}$ ε_3 has this hemistich after the first half of the next verse.

³⁰ In ε_3 Pāda b and d are transposed; χ has this verse at the end of the Sahajolī section.

अथ सहजोली। (४०७०४)

सहजोली चामरोली वज्रोल्या एव भेदतः।

जलेषु $^{\#}$ भस्म निक्षिप्य दग्धगोमयसम्भवं || (cd om. $\alpha^*\beta_1\beta_\omega\gamma_1$) 3.92

वज्रोलीमैथुनादूर्ध्वं स्त्रीपुंसोः स्वाङ्गलेपनम्।

आसीनयोः सुखेनैव मुक्तव्यापारयोः क्षणम् ॥ 3.93

सहजोलिरियं प्रोक्ता श्रद्धेया योगिभिः सदा।

अयं शुभकरो योगो भोगे भुक्तेऽपि मुक्तिदः ॥ (cd om. $\alpha^* \gamma_1$) [cf. 3.101*1cd] 3.94

अथ अमरोली । $(\gamma_2 \Delta \epsilon_3 \eta_2 \gamma)$

पित्तोल्बणत्वात्प्रथमाम्बुधारां विहाय निःसारतयान्त्यधाराम्। निषेव्यते शीतलमध्यधारा

कापालिकैः खण्डमतैरमर्याः ॥ (от. үз)³¹

92 atha sahajolī $\gamma_2 \eta_2$] atha sahajolih χ 92a sahajolī $\beta_1 \delta_1 \delta_3 \eta_1 \eta_2$] sahajoliś $\beta_{\omega} \Gamma \epsilon_2 \epsilon_3 \chi$ marolī $β_1δ_1δ_3$] cāmaroli $β_ωε_2$ cāmarolir $ε_3χ$ vāmarolī $η_2$ cāmarolī ca $η_1$ cāmaroliś ca Γjrolyā cett.] vajrolyante $\delta_1\delta_3$ vajrolī β_1 eva bhedatah $\beta_1\beta_\omega$ Γε $_2$ ε $_3$ η $_1$] ekabhedatah η $_2$ bheda ekatah χ prakīrtitā δ_1 pracodyate δ_3 **92c jaleņu bhasma** $\gamma_2 \delta_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2$] jale subhasma χ jale bhasmani δ_3 niksipya $\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$] nihksipya γ_2 92d dagdha $\gamma_2\delta_1\delta_3\varepsilon_3\eta_1\eta_2\chi$] dagdham sambhavam $\gamma_2 \delta_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2 \chi$] sambhave δ_3 93a vajrolīmaithunād cett.] vajrolimithunād 93b puṃsoḥ $\gamma_2 \varepsilon_2 \eta_1 \eta_2 \chi$] puṃso β_ω puṃsā γ_1 puṃsau ε_3 puṃsoś $\beta_1 \delta_1 \delta_3$ $\Gamma \epsilon_2 \epsilon_3 \eta_1 \eta_2 \chi$] svāmgu β_ω cāmga $\beta_1 \delta_1 \delta_3$ 93c āsīnayoḥ cett.] anenaiva ϵ_3 sukhenaiva cett.] mukhenaiva η₂ 93d vyāpārayoḥ $\beta_1\Gamma\delta_3\varepsilon_3\eta_1\chi$] vyāpārayo $\varepsilon_2\eta_2$ vyāpāramo β_ω vyāpārala° **kṣaṇam** $\beta_1\beta_\omega\delta_1\delta_3\epsilon_2\epsilon_3\eta_1\eta_2$] kṣaṇāt $\Gamma\chi$ **94a sahajolir** $\beta_\omega\gamma_1\epsilon_2\epsilon_3\chi$] sahajolī $\beta_1\gamma_2\delta_1\delta_3\eta_1\eta_2$ 94b śraddheyā $\beta_2\beta_{\omega}\chi$] śraddhayā $\alpha^*\beta_1\delta_1\delta_3\eta_1$ sādhyeyā η_2 siddhaye ϵ_3 sevyate $\Gamma\epsilon_2$ 94d bhoge β_{ω} γ₂ε₃η₂] bhoga β_1 ε₂η₁χ yoga δ_3 gap δ_1 bhukte β_{ω} γ₂ε₃η₂] yukto χ mukte ε₂ mukti '**pi muktidaḥ** $\beta_1\beta_{\omega}\gamma_2\epsilon_2\epsilon_3\eta_2\chi$] vimuktidaḥ $\delta_3\eta_1$ pradāyakaḥ δ_1 amarolī $\gamma_2\eta_2$] athāmarolī χ āthamāroļi ϵ_3 tatrāmarolī $\delta_1\delta_3$ 95a pittolbaṇatvāt $\beta_\omega\delta_1\delta_3\epsilon_3\eta_1\chi$] pītvā aņut β_1 virttaņatvādyat ϵ_2 vihāya nityām η_2 vihāya nīv... $\dot{\eta}$ $\dot{\gamma}_2$ prathamāmbu $\delta_3\eta_1\chi$] prathamām ca $\beta_1 \varepsilon_2 \varepsilon_3 \eta_2$ prathamam ca γ_2 prathamam vi β_{ω} prathamām unm. δ_1 cett.] om. δ_1 95b niḥsāratayāntya $\delta_1 \epsilon_3 \eta_1 \eta_2 \chi$] niḥsāratapāṃśu β_1 niḥsārabhayāntya δ_3 niḥsāralayāṃtya γ_2 niḥsārayāṃtya β_ω niḥsmāratayāṃtya ϵ_2 95c niṣevyate cett.] niṣevite β_1 niḥsevyate η_1 nikhyevyate β_{ω} **dhārā** $\beta_{\omega} \epsilon_2 \epsilon_3 \eta_2 \chi$] dhārāṃ $\beta_1 \gamma_2 \delta_3 \eta_1$ dhārāḥ δ_1 95d kāpālikaih $\beta_{\omega}\delta_{1}\delta_{3}\epsilon_{2}$ kapālikaih $\gamma_{2}\epsilon_{3}\eta_{1}\eta_{2}$ kapālakaih β_{1} kāpālike χ khandamatair $\beta_{1}\beta_{\omega}\eta_{1}$ khamdamitair ε_2 khamdamate $\varepsilon_3 \chi$ kamthamathair $\delta_1 \delta_3$ kumthamatair $\gamma_2 \eta_2$ amaryāh $\delta_1\delta_3\varepsilon_2$] amaryā β_1 aryā β_ω amedhyā η_2 amedhya η_1 amedhyām γ_2 'marolī χ 'maroli ϵ_3

 $^{^{31}}$ γ_2 seems to have supplied this verse and the next one from a ms belonging to the $\epsilon\text{-group}.$

अमरीं यत्पिबीन्नेत्यं नस्यं कुवेन्# दिने दिने । वज्रोलीं चाभ्यसेत्सेयममरोलीति कथ्यते ॥ ³² (от. үз)	3.96
पुंसो बिन्दुं समाकृष्य सम्यगभ्यासपाटवात्।	3.70
यदि नारी रजो रक्षेद्वज्रोल्या सा हि योगिनी II (om. a*)	3.97
तस्याः किंचिद्रजो नाशं न गच्छिति न संशयः । तस्याः शरीरे नादस्तु बिन्दुतामेव गच्छिति ॥ $_{(om. \ \alpha^*)}$ $_{(cd \ om. \ \gamma_2)}$	3.98
स बिन्दुस्तद्रजश्चैव एकीभूय स्वदेहजम् [#] । वज्रोल्याभ्यासयोगेन सर्वसिद्धिः प्रजायते॥ (от. α^*)	3.99
रक्षेदाकुञ्चनेनोर्ध्वं या रजः सा हि योगिनी । $(\alpha^*\gamma_2\eta_2\chi)^{33}$ अतीतानागतं वेत्ति खेचरी च भवेद्भुवम् ॥	3.100

96a amarīm $\gamma_2 \delta_1 \delta_3 \eta_2 \chi$] amarī $\beta_\omega \varepsilon_2 \varepsilon_3 \eta_1$ amarim β_1 yat em.] yah $\beta_1 \beta_\omega \delta_1 \delta_3 \varepsilon_2 \varepsilon_3 \eta_1 \chi$ yo $\gamma_2 \eta_2$ **piben** cett.] piban δ_3 96b nasyam kurvan (naśyam $\alpha_3 \varepsilon_2 \varepsilon_3$) $\alpha_3 \beta_1 \beta_\omega \delta_1 \varepsilon_2 \varepsilon_3 \chi$] na samkurvan δ_3 nasyam kuryād $\alpha_2\eta_1$ tasya kuryā γ_2 tastham kuryād η_2 96c vajrolīm cā $\delta_1\delta_3$] vajrolī cā $\beta_{\omega} \varepsilon_2 \varepsilon_3 \eta_1$ vajrolīm a $\gamma_2 \eta_2 \chi$ vajrolī ka β_1 **bhyaset seyam** β_{ω}] bhyasec ceyam $\delta_1 \delta_3 \varepsilon_3$ bhyasec ceya ε_2 bhyasen nityam η_1 bhyaset satve γ_2 bhyasec chattve η_2 bhyaset samyak χ thyate seyam 96d amarolīti cett.] sāmarolīti χ amarolīm tu ε_3 **kathyate** cett.] kalpayet ε_3 kasyate η_2 97a puṃso $\gamma_1\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_2\chi$] puṃsor $\beta_1\gamma_2$ puṃsāṃ $\beta_\omega\eta_1$ **bindum** cett.] bindu $\beta_{\omega} \varepsilon_2 \varepsilon_3 \eta_2$ samākṛṣya Γ] samākuñcya cett. 97b pāṭavāt $\beta_1\delta_1\delta_3\varepsilon_3\chi$] pāṭavān $\beta_{\omega}\Gamma\varepsilon_2\eta_2$ pāravān η_1 97d vajrolyā β_{ω} γ₂ε₂η₁χ] vajrolyāṃ δ_1 vajrolya δ_3 vajrolī β_1 vajroļi ε₃ saṃyoge η₂ om. (3.97d– 3.101*1a om. prob. by eye-skip) γ_1 sā hi $β_ω$] saha $β_1 γ_2 ε_2$ sāpi $δ_1 ε_3 η_1 χ$ syāpi $δ_3$ cāpi $η_2$ om. 98c tasyāh $\beta_1\delta_1\delta_3\varepsilon_3\eta_1\eta_2\chi$] yasyāh ε_2 asyāh β_{ω} om. Γ **śarīre** cett.] śarīra $\delta_3 \varepsilon_3$ om. nādas tu $\beta_1\beta_{\omega}\delta_3\epsilon_2\epsilon_3\eta_1$] nādas tat η_2 nādātmā δ_1 nādas ca χ om. Γ 98d bindutām eva $\beta_{\omega}\delta_{1}\delta_{3}\epsilon_{2}\epsilon_{3}\eta_{1}\chi$] bindus tam eva η_{2} vyamjatām eva β_{1} om. Γ **99b** ekī cett.] hy ekī δ_3 om. **bhūya** $\beta_1\beta_\omega\gamma_2\delta_1\delta_3\varepsilon_3\chi$] bhūyaḥ $\varepsilon_2\eta_2$ bhūtaḥ η_1 om. γ_1 svadehajam δ_3] sadehajam δ_1 svadehajaih $\beta_1 \eta_2$ svadehajau $\beta_{\omega} \gamma_2 \varepsilon_2 \varepsilon_3 \eta_1$ svadehagau χ om. γ_1 99c vajrolyā $\beta_1\beta_{\omega}\epsilon_2\epsilon_3\eta_1\eta_2$ vajrolya $\gamma_2\delta_1\delta_3\chi$ om. γ_1 **99d siddhi** $\hat{\beta}_3\eta_2$] siddhi $\hat{\beta}_\omega\eta_1$ siddhi $\hat{\beta}_1\gamma_2\delta_1\epsilon_2\epsilon_3\chi$ om. γ_1 **pra jāyate** β_{ω} η₁η₂] prakurvate $\gamma_2\delta_1\delta_3$ prakurvataḥ $\varepsilon_2\varepsilon_3$ prayacchataḥ χ prayacchati β_1 om. γ_1 100a rakşed ākuñcanenordhvam α* (rakşed ākuṃbhanonordham α2, rakşaṇe kuṃcanenorddhva $(\alpha_4, damaged \, \alpha_3)]$ rakṣed ākuñcanād ūrdhvaṃ χ mehenākuñcanād ūrdhvaṃ γ_2 meḍhrām ākuṃcanād 100b yā rajaḥ sā hi yoginī χ] yā rajaḥ saha yoginī α2 rajasāpi hi yoginaḥ γ2η2 100c atītānāgatam cett.] atītānāgate β_1 atītānāgatim ϵ_3 atītānām gatim ϵ_2 om. γ_1 100d khecarī ca cett.] khecarī (one syllable missing) δ_1 khecarīm la $^{\circ}$ δ_3 khecaraś ca η_2 om. γ_1 **dhruvam** cett.] bhate dhruvam δ_3 prajāyate γ_2 om. γ_1

 $^{^{32}}$ In χ the verse 3.122 is found after this

 $^{^{33}}$ γ_2 has this hemistich between 3.96 and 3.97.

देहसिद्धिं च लभते वज्रोल्यभ्यासयोगतः। अयं शमकरो योगो भोगे भुक्तेऽपि मुक्तिदः ॥ [cd in 🛛 🖂 🐧 🐧 3.94cd] 3.101 तस्मादयं साधकाय भोगे भक्तेऽपि मुक्तिदः # ॥ (ab om. x*Гу) तस्मात्पण्यवतामेव अयं योगः प्रसिध्यति ॥³⁴ (cd om a*v) 3.101*1 अथ शक्तिचालनम्। कटिलाङ्गी कुण्डलिनी भजङ्गी शक्तिरीश्वरी। कण्डल्यरुन्धती चेति शब्दाः पर्यायवाचकाः ॥ (om 🚓 3.102 उद्घाटयेत्कपाटं तु यथा कुश्चिकया हठात्। कुण्डलिन्या तथा योगी मोक्षद्वारं विभेदयेत ॥35 (om 🚓 3.103 येन मार्गेण गन्तव्यं ब्रह्मस्थानं निरामयम। मखेनाच्छाद्य तद्दारं प्रसप्ता परमेश्वरी ॥ (om. a*) 3.104

101a ca cett.] tu η_1 om. γ_1 labhate cett.] labhyeta β_1 om. γ_1 **101b vajrolyabhyāsa** $\gamma_2 \delta_1 \delta_3 \chi$ vajrolyābhyāsa $\beta_1 \beta_\omega \gamma_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2$ **101c śubhakaro** $\alpha_3\alpha_4$] punyakaro γ 101d bhoge bhukte'pi muktidaḥ χ] bhāvamukthivimukthidaḥ α₃ bhyāsyayuktasya muktida α₄ sādhakāya $\beta_1\beta_{\omega}\delta_1\delta_3\epsilon_2\epsilon_3$] sādhako'yam η_1 sād**mād ayaṃ** $\delta_1 \delta_3 \varepsilon_2 \varepsilon_3 \eta_1 \eta_2$] yasmād ayaṃ $\beta_1 \beta_{\omega}$ hakānām η₂ **101*1b bhoge** $\beta_{\omega} \eta_2$ bhoga $\beta_1 \delta_3 \epsilon_2 \epsilon_3 \eta_1$ yoga δ_1 **bhukte** em. bhukti $\beta_{\omega} \delta_{1pc}$? mukte ε_2 mukti $\delta_1\delta_3\eta_1\eta_2$ yukto ε_3 yoge β_1 'pi muktidah $\beta_1\beta_{\omega}\epsilon_2\epsilon_3$] vimuktidah $\delta_1\delta_3\eta_1\eta_2$ 101*1c eva $\beta_1 \Gamma \eta_2$] evam $\beta_{\omega} \delta_1 \delta_3 \varepsilon_2 \varepsilon_3 \eta_1$ **101*1d ayaṃ yogaḥ** $\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1$] eṣa yogaḥ $\delta_1\delta_3$ yogo'yam η₂ prasidhyati $\beta_1\beta_\omega\Gamma\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1$] samprasidhyati η_2 102 atha $\beta_1\beta_\omega\varepsilon_2\eta_1\eta_2\chi$] om. $\Gamma\Delta\epsilon_3$ **śakticālanam** $\beta_1\beta_{\omega}\gamma_2\Delta\varepsilon_2\eta_1\chi$] śaktiyānam γ_1 śakti η_2 om. ε_3 102a kutilāṅgī $\beta_1\beta_\omega\Delta\eta_1\eta_2\chi$ kumdalāngī $\gamma_2\varepsilon_2\varepsilon_3$ kundalīgī γ_1 102b śaktir īśvarī $\beta_1\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$ śaktir aiśvarī $\delta_1\delta_2$ śaktir asvarī γ_1 śaktivardhinī δ_3 102c kuṇḍaly $\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$] kuṭily Δ arundhatī cett.] $\bar{a}[ku]mdal\bar{i}$ η_1 āceti rum η_2 ceti η_1] veti β_{ω} vati ϵ_2 caiva ϵ_3 caite $\beta_1\chi$ devī $\Gamma\delta_1\delta_3$ dīvī δ_2 dhaṃti η_2 102d śabdāḥ paryāyavācakāḥ cett.] śabdaḥ paryāyavācakaḥ 103a udghātayet cett.] udghātayati ε_2 kapātam cett.] kapālam δ_3 tu cett.] om. ε_2 103b kuñcikayā cett.] kaṃcukayā β_1 103d vibhedayet cett.] prabhedayet γ_1 nirodhayet γ_2 **104a mārgeņa** $\beta_1\beta_{\omega}$ ε₂ε₃ $\eta_1\eta_2\chi$] dvāreņa ΓΔ **104c ācchādya** cett.] ākṣādya/ājñādya δ₁ āvādya $\textbf{taddvāraṃ} \hspace{0.2cm} \gamma_1\delta_3\eta_2 \big] \hspace{0.2cm} tadvāraṃ \hspace{0.2cm} \beta_\omega\gamma_2\epsilon_2\epsilon_3\eta_1\chi \hspace{0.2cm} taṃ \hspace{0.2cm} dvāraṃ \hspace{0.2cm} \beta_1 \hspace{0.2cm} nadvāraṃ \hspace{0.2cm} \delta_1 \hspace{0.2cm} tedvāraṃ \hspace{0.2cm} \delta_2$

 $^{^{34}}$ In γ_1 chap. 3 ends with this verse (the 100th!). Chap. 4 contains only 29 verses, which are the remaining verses of the usual Chap. 3. Chap. 5 corresponds to the usual Chap. 4.

This verse and the next one are transposed in ε_2 .

कन्दुध्व कुण्डला शाक्तः सुप्ता माक्षाय यागिनाम्। बन्धनाय च मूढानां यस्तां वेत्ति स योगवित्॥ (от. α^*)	3.105
अम्भोधिशैलद्वीपानामाधारः शेषकुण्डली (ab om. α*χ) अशेषयोगतन्त्राणामाधारः कुण्डली तथा (cd om. α*ηιχ) [cf. 3.1]	3.106
कुण्डली कुटिलाकारा सर्पवत्परिकीर्तिता। सा शक्तिश्वालिता येन स मुक्तो नात्र संशयः॥ (от. a*) [= 4.77*1]	3.107
गङ्गायमुनयोर्मध्ये बालरण्डा तपस्विनी। बलात्कारेण गृह्णीयात्तद्विष्णोः परमं पदम्॥	3.108
इडा भगवती गङ्गा पिङ्गला यमुना नदी । इडापिङ्गलयोर्मध्ये बालरण्डा सरस्वती ॥ $(\beta_1\beta_\omega\gamma_2\eta_1\eta_2\chi)$	3.108*
पुच्छं प्रगृह्य भुजगीं सुप्तामुद्बोधयेदभीः । निद्रां विहाय सा ऋज्वी ऊर्ध्वमुत्तिष्ठते हठात् ॥	3.109

105a kandordhvaṃ Γ ε₂ε₃] kandordhve (kandho° δ 1ac) δ 1 δ 3 η 1 η 2 χ kandorddha β ω kaṃthorddhaṃ β 1 kuṇḍovvo δ 2 śakti μ 5aktir cett.] śakti β ω 105b suptā β 1 β ω ε₃ η 1 η 2 χ] buddhā Γ δ₂ε₂ baddhā δ 1 δ 3 105c mūḍhānāṃ cett.] mūrkhāṇāṃ γ 2 106a ambhodhi cett.] om. α * χ śailadvīpānām β ω Γ ε₃ η 1 η 2] śailordvagānām β 1 plauladvīpānām ϵ 2 dvīpaśailānām Δ om. α * χ 106b ādhāraḥ cett.] ādharaḥ γ 2 ādhāraṃ ϵ 2 om. α * χ 106c tantrāṇām cett.] jagatām η 2 om. α * η 1 χ 106d kuṇḍalī tathā cett.] kuṇḍalī yathā δ 1 śeṣakuṇḍalī ϵ 3 om. α * η 1 χ 107a kuṭilākārā δ ω Γ Δε₂ χ] kuṇḍalākārā ϵ 3 kuṇḍalākārā η 1 kuṭilākarī η 2 108b bālaraṇḍāc ett.] bālaraṇḍāc χ 109a pucchaṃ cett.] pucche δ 2 η 2 χ pragṛhya δ 1 δ 8 sarasvatī δ 1 δ 9 gray1 δ 1 ca kuṇḍalī χ 109a pucchaṃ cett.] pucche δ 2 η 2 χ 2 pragṛhya δ 1 δ 1 δ 2 δ 2 δ 2 δ 3 graya δ 1 bhujaṃgīm δ 1 δ 2 δ 2 bhujaṃgīm δ 2 bhujaṃgīm δ 2 bhujaṃgīm δ 1 δ 2 bhujaṃgīm δ 2 bhujaṃgīm δ 1 δ 2 bhujaṃgīm δ 2 bhujaṃgīm δ 2 bhujaṃgīm δ 2 hujaṃgīm δ 3 graya δ 4 nileg. ϵ 2 abhīḥ δ 2 Γ 1 abhi δ 5 api δ 6 ca tām δ 6 δ 1 δ 1 illeg. ϵ 2 109c rjvī cett.] rjvīm δ 2 rujvī δ 6 rajvī ϵ 2 śaktir δ 1 109d ūrdhvam/ūrddham δ 2 δ 3 ϵ 3 δ 1 δ 1 kṣaṇāt δ 1

परिस्थिता चैव फणावती सा
प्रातश्च सायं प्रहरार्धमात्रं।
प्रपूर्य सूर्यात्परिधानयुक्तया
प्रगृद्ध नित्यं परिचालनीया।।#(om. a*)

वितस्तिप्रमितं दीर्घं विस्तारे चतुरङ्गलम्।
मृदुलं धवलं प्रोक्तं वेष्टनाम्बरलक्षणम्।। [=3.33*5] (om. a*)

3.111

36वज्ञासनस्थितो योगी चालयित्वा तु कुण्डलीम्।
कुर्यादनन्तरं भस्तीं कुण्डलीमाशु बोधयेत्।।

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110a paristhitā caiva $\beta_1\Gamma\Delta\epsilon_2$] paristhitasyaiva ϵ_3 paristhitā [sai]va η_1 pretisthitasyaiva β_{ω} avasthitasya η₂ avasthitā caiva χ **phaṇāvatī sā** (kaṇā° γ₁) cett.] phaṇāvatīva sā δ₃ phaṇāryayāmtīyam η_2 110b prātaś ca sāyam cett.] prātas tu sāyam ε_3 sāyam ca prātah δ_2 mātram cett.] rātram $β_ω$ 110c prapūrya cett.] prapūrvva $γ_1$ prasūrya $η_1$ prasārya $β_1η_2$ sūryāt $\beta_2\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1\chi$] sauryā δ_1 saudhā δ_3 sācāryya β_1 tesau δ_2 ryāṣṇut η_2 paridhāna cett.] paridhāya β_{ω} mavidhāna β_2 vidhāna β_1 **yuktyā** $\beta_1\eta_2\chi$] yuktā $\beta_{\omega}\Gamma\varepsilon_2\varepsilon_3\eta_1$ muktā 110d nityam paricālanīyā $\beta_1\chi$] niryāt paricālanīyā β_{ω} niryāt paricālanīyāt ϵ_2 niryātya paricālanīyā unm. ε_3 niyāt* pavicālinī sā γ_1 niryāty avicālinī sā $\gamma_2\Delta$ teyā paricālanīy[ai] η_1 paricālanīyā 111a vitastipramitam dīrgham $\beta_1\Gamma\Delta\eta_2$] vitastipramitam dairghyam $\beta_\omega\varepsilon_2$ vitastipramitadairghyam $\varepsilon_3 \eta_1$ ūrdhyam vitastimātram tu χ 111b vistāre $\gamma_2 \varepsilon_2$ vistāram $\beta_1 \beta_\omega \gamma_1 \Delta \varepsilon_3 \eta_1 \eta_2 \chi$ 111c mṛdulaṃ cett.] mṛlaṃ δ_1 dhavalaṃ cett.] pavanaṃ δ_3 111d veṣṭanāmbara $\epsilon_3\eta_1\eta_2$] vestanāmvala γ_2 vastanāmcara $\gamma_1\epsilon_2$ vastanāmba β_1 vastanām ϵ_2 vestatāmvara β_ω vestitāmbara χ veṣṭanādhāra Δ 112a vajrāsana cett.] vajrāsane $\beta_1 \chi$ 112b tu $\beta_1 \beta_\omega \Gamma \Delta \epsilon_2$] ca $\epsilon_3 \eta_2 \chi$ om. η_1 112c ante kuryād add. sūryabhedāt $\gamma_1\delta_2\delta_3$ (as header δ_3) kuryād $\beta_1\beta_\omega\eta_1\eta_2\chi$] sūryād anantaram cett.] vanara γ_1 sūryāt δ_2 **bhastrī** \mathfrak{p} $\varepsilon_3 \mathfrak{p}_2$] bhastrī $\gamma_1 \Delta$ $\Gamma \delta_1 \delta_3 \epsilon_2 \epsilon_3$ tathā δ_2 bhasrī γ_2 bhastri $\beta_\omega \varepsilon_2$ bhastrām $\beta_1 \chi$ illeg. η_1 om. δ_2 112d kuṇḍalīm āśu bodhayet cett.] om. δ_2 113a bhānor cett.] om. δ_2 ākuñcanam kuryāt cett.] ākuñcanam pu(?)ryāt δ_1 ākuṃcanaivaṃ η_1 ākuṃcanenaiva η_2 om. δ_2 113b cālayet cett.] bodhayet α_1 tataḥ cett.] 113c mṛtyu cett.] mṛtyor η_2 vaktra cett.] vaktram β_{ω}

³⁶ γ has 3.64 before this verse.

नासादक्षिणमार्गवाहिपवनो प्राणेऽतिदीर्घिकृते
चन्द्राम्भःपरिपूरितामृततनुः प्राग्घण्टिकायास्तथा।
सिश्चन्कालविशालविह्ववशगान्भूरन्ध्रनाडीगणांस्तत्कायं कुरुते पुनर्नवतरं जीर्णद्रुमस्कन्धवत्।। $^{\#}$ (om. α₁) 37 3.114
कुण्डलीं चालियत्वा तु कुर्याद्धश्लीं विशेषतः।
एवमभ्यस्यतो नित्यं यमिनः शङ्कते यमः॥ (om. α₁) 3.115
तदाभ्यसेत्सूर्यभेदमुज्जायीं चापि शीतलीम्।
एवमभ्यासयुक्तस्य यमस्तु यमिनः कुतः॥ (om. α₁χ) 3.116
महूर्तद्वयपर्यन्तं निर्भरं चालनादसौ।
ऊर्ध्वमाकृष्यते किंचित् सुषुम्णागतकुण्डली॥ (cd om. Δ) 3.117

114a dakşinamārgavāhi $\beta_{\omega}\Gamma \epsilon_2 \epsilon_3 \eta_2 \chi$] daksinavāhimārga β_1 dakşinavartmavāhi $\delta_2 \delta_3$ paścimavartmavāhi δ_1 da..na[vā]..mārgena η_1 pavano $\beta_1\gamma_2\Delta$] pavanot ϵ_3 pavanāt $\beta_2\beta_\omega\epsilon_2\eta_1\eta_2\chi$ pa**prāne** γ_1] prāno $\beta_2\beta_{00}\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$ ghrāne $\beta_1\gamma_2\delta_2\delta_3$ ghrāno δ_1 'tidīrghīkrte *em.*] 'tidīrghīkṛtaś $\beta_{\omega}\delta_{2}$ $\epsilon_{3}\eta_{1}\chi$ 'tidīrghīkṛteś γ_{2} tidīrghākṛtiś $\epsilon_{2}\eta_{2}$ tidīrghākṛtaś γ_{1} tirghīkṛtiś (°kṛtaś pc?) δ₁ na dīrghīkṛtaḥ β₁ ca dīrghīkṛtaś δ₃ 114b candrāmbhaḥ β₁ε₃η₁η₂] candrābhaḥ Γχ candrāmtah Δ camdrāmgāt β_{ω} camdrād[vā] ϵ_2 paripūritāmrtatanuh $\beta_1\Gamma\epsilon_2\eta_2\chi$] paripūrnatāmrtatanuḥ $arepsilon_3$ paripūritāmṛtyutanuḥ eta_ω paripūritā...... η_1 paripūrya pūritatanuḥ Δ **prāg** cett.] tathā $\beta_1\beta_{\omega}\gamma_1\delta_1\delta_2\varepsilon_2\eta_2$] tataḥ $\delta_3\chi$ tadā γ_2 sadā ε_3 illeg. η_1 114c siñcan em. (= Amaraughaśāsana)] chindan $\epsilon_2\epsilon_3$ chinnat $\beta_\omega\eta_2$ chittvā χ chaṃdaḥ β_1 bhindan $\gamma_2\Delta$ bhidan γ_1 vahni cett.] pāśa ε_3 om. γ_1 vaśagān $\beta_\omega \gamma_2 \delta_2 \eta_1$] vaśagāt η_2 vaśagā $\delta_1 \delta_3 \varepsilon_3$ vaśanān ε_2 vaśagam χ pavanān β_1 **bhrū** cett.] bhū ε_3 tū γ_1 bhṛṃ β_ω prāg η_2 **gaṇān/gaṇāṃs** cett.] gaṇāt η_2 gataṃ χ 114d tat $\beta_1 \epsilon_2 \epsilon_3 \eta_2 \chi$] taṃ $\beta_2 \beta_\omega \Gamma \Delta \eta_1$ jīrṇa $\beta_1 \beta_\omega \gamma_2 \delta_1 \delta_2$] jīrṇaṃ $\delta_3 \epsilon_2$ chinna $\eta_2 \chi$ chinna \mathfrak{p}_3 kṛnta \mathfrak{q}_1 bhasma \mathfrak{q}_1 115a °tvā tu $\mathfrak{q}_2 \Delta \mathfrak{e}_2 \chi$] °tvācca \mathfrak{q}_1 °tvātha $\mathfrak{g}_1 \mathfrak{e}_3 \mathfrak{q}_2$ °tvādhaḥ βω illeg. η1 115b kuryād bhastrīm $\delta_2\delta_3\varepsilon_3\eta_1$ kuryād bhastrī $\beta_{\omega}\delta_1\varepsilon_2$ kuryād bhastrām $η_2$ bhasrī kuryād Γ bhastrāṃ kuryād $β_1χ$ 115c abhyasyato $η_2χ$] abhyasyatā $β_ω$ abhyasato $δ_3ε_3$ abhyāsato $\beta_1\Gamma\delta_1\delta_2\varepsilon_2$ syat. η_1 115d yaminaḥ śaṅkate yamaḥ cett.] yamino yamabhīḥ ku-116a tadābhyaset $\beta_{\omega}\Gamma\delta_{2}\varepsilon_{2}\eta_{1}$] tadābhyasyet η_{2} tad abhyaset $\beta_{1}\delta_{1}\varepsilon_{3}$ tam abhyaset δ_{3} sūryabhedam cett.] sūryabhede ε_3 sūryabījam δ_3 116b ujjāyīm $\beta_1\beta_\omega\Gamma\delta_2\delta_3\eta_1\eta_2$] ujjāī ε_2 ujjāyāṃ ε_3 ujrākhyām δ_1 **cāpi** cett.] vāpi ε_3 [vā].. η_1 api δ_1 116c yuktasya cett.] yogena 116d yamas tu $\Gamma\Delta$] śramas tu ε_3 śamino $\varepsilon_2\eta_1$ śamano $\beta_1\beta_\omega\eta_2$ yaminaḥ cett.] yaminaṃ η_2 **117b nirbharam** $\Gamma\Delta$] nirbhayaś $\alpha_1\beta_1\beta_{\omega}\epsilon_3$ nirbhayaṃś ϵ_2 nirbhayaṃ $\eta_1\eta_2\chi$ asau $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1\chi$] calanād asau Δ vā diśodiśa η_2 117c ākṛṣyate cett.] ākṛte ε_3 om. 117d susumnāgatakundalī β₁Γε₃] susumnā kundalīgatā α₂ε₂ susumnā kumdalīgatah α₁ suşumnām kumdalīgatām eta_2 suşumnām kundalī gatā eta_ω suşumnāyām samudgatā χ suşumnāyāh samuddhrtah η_2 om. $\Delta \eta_1$

 $^{^{37}}$ In χ this verse is found after 3.121 together with the next one and has no commentary.

तेन कुण्डलिनी तस्याः सुषुम्णायाः समुद्भृता । जहाति तस्मात्प्राणोऽयं सुषुम्णां व्रजति स्वतः ॥ (от. 🛆)	3.118
तस्मात्संचालयेन्नित्यं शब्दगर्भा#मरुन्धतीम् । तस्याः संचालनेनैव योगी रोगैः प्रमुच्यते ॥ (от. Δ)	3.119
येन संचालिता शक्तिः स योगी सिद्धिभाजनम् । किमत्र बहुनोक्तेन कालं जयति लीलया ॥ (om. 🛆)	3.120
ब्रह्मचर्यरतस्यैव नित्यं हितमिताशिनः । मण्डलाद् दृश्यते सिद्धिः कुण्डल्यभ्यासयोगतः ॥ (от. α_1)	3.121
अभ्यासनिःसृतां चान्द्रीं विभूत्या सह मिश्रयेत्। तद्भारणं तत्तमाङ्गे दिव्यदृष्टिपदायकम् ॥ (om 🗛)38	3 122

118a tena kuṇḍalinī tasyāḥ $\alpha_1\beta_1\beta_{\omega}\Gamma\epsilon_2\epsilon_3\eta_2\chi$] om. η_1 118b samuddhṛtā $\beta_{\omega}\Gamma\epsilon_2\epsilon_3\eta_1\eta_2$] samudbhutā α_1 mukham dhruvam $\beta_1\beta_2\chi$ 118c jahāti cett.] na yāti η_2 $\varepsilon_3\eta_1\chi$] svanah $\alpha_1\beta_2\beta_\omega\varepsilon_2$ svayam $\beta_1\Gamma$ niścalah η_2 119a tasmāt $\alpha_1\beta_1\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$] kasmāt γ_1 119b śabdagarbhām $\beta_1\beta_\omega$] śabdagamdhām α_1 śambhugarbhām $\Gamma\epsilon_2\epsilon_3$ sukhasuptām χ susasuptām η_2 illeg. η_1 arundhatīm cett.] sarasvatīm β_1 119c tasyāh $\alpha_1\beta_1\beta_{\omega}\epsilon_3\chi$ tasamcālanenaiva $\alpha_1\beta_1\beta_\omega\chi$] samcālanenāśu $\Gamma \varepsilon_3$ samcālayenāśu syām η₂ yasyāḥ Γε₂ [ya].. η₁ $\epsilon_2\eta_2$ lanen... η_1 119d rogaiḥ/rogair $\alpha_1\beta_1\gamma_2\epsilon_2\epsilon_3\eta_1\chi$] [r]. .air γ_1 rogoḥ β_ω rogāt η_2 pramucyate $\alpha_1\beta_1\beta_\omega\eta_1\eta_2\chi$] vimucyate $\Gamma\epsilon_2\epsilon_3$ 120a saṃcālitā $\beta_1\beta_\omega\gamma_1\epsilon_3\eta_1\eta_2\chi$] saṃcalitā ϵ_2 saṃcalatā α_1 sa cālitā γ_2 **120b siddhi** $\alpha_1\beta_1\beta_\omega\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$] mukti Γ **bhājanam** cett.] bhājanah β_1 ... janah η_1 **120d** jayati cett.] vrajati η_2 **121a** brahmacaryaratasyaiva $\Delta \eta_1 \chi$] brahmacarye ca tasyaiva γ₂ brahmacatasyaiva γ₁ brahmacaryaratas caiva ε₂ brahmacaryavratasyaiva $\beta_{\omega} \varepsilon_3$ brahmacaryavratam β_1 brahmadharmaratasyaiva η_2 121b hitamitāśinah $\gamma_2 \delta_3 \chi$] hitamitāśanah $\beta_{\omega}\gamma_1\delta_1\epsilon_2$ hitamitāśanam β_1 hitamitāśanaih ϵ_3 mitahitāśinah (°śanah δ_{2pc}) $\delta_2\eta_2$ illeg. **121c** maṇḍalād $\beta_1 \gamma_2 \delta_2 \delta_3 \epsilon_2 \epsilon_3 \chi$] maṇḍalā $\beta_\omega \gamma_1 \eta_2$ maṇḍalī δ_1 illeg. η_1 **121d** kuṇḍalya $\beta_1 \gamma_2 \epsilon_3 \chi$] kuṇḍalyā $\beta_\omega \delta_1 \delta_3 \epsilon_2 \eta_2$ kuṇḍalā δ_2 kuṇḍali γ_1 illeg. η_1 yogataḥ $\beta_1 \Gamma \Delta \eta_1 \eta_2$] yoginaḥ β_{ω} ε₂ε₃χ **122a abhyāsa** $\alpha_1\beta_1\beta_{\omega}\Gamma$ ε₂ε₃η₁] abhyāsān χ abhyāsā η₂ **niḥṣṛtāṃ** $\beta_1\beta_{\omega}$ ε₃χ] niḥṣṛṭā η_1 niḥṣrṭtāṃ η_2 niṣṛṭā α_1 nibhṛṭāṃ ε_2 sahiṭaṃ Γ **cāndrīṃ** $\alpha_1\beta_1\varepsilon_2\eta_2\chi$] cāndrī $\beta_\omega\varepsilon_3\eta_1$ 122b miśrayet $\varepsilon_2 \varepsilon_3 \eta_1 \eta_2 \chi$] miśritām $\beta_1 \beta_{\omega}$ miśritam α_1 micchayet γ_1 mūrchayet **122c taddhāraṇaṃ** $\beta_1 \epsilon_2 \epsilon_3$] taddhāraṇā Γ tadvāraṇaṃ β_{ω} tad[v/dh].... η_1 tad dhārayed Υ_2 α_1 tām dhārayed η_2 dhārayed χ **tūttamāṅge** $\beta_1 \beta_{\omega} \epsilon_2 \epsilon_3$ cottamāṅge γ_2 cottamāṅga γ_1 uttamānge $\alpha_1\eta_2$ uttamāngesu χ illeg. η_1 122d divya cett.] dīrgha $\alpha_3\beta_1\beta_\omega$ dṛṣṭipradāyakam $\alpha_1\beta_1\beta_\omega\varepsilon_2\varepsilon_3\eta_1$] dṛṣtipradāyinī Γ dṛṣtipradāyinīm η_2 dṛṣtih prajāyate η_1

 $^{^{38}}$ χ has this verse in the Vajrolī section, immediately after 3.96.

द्वासप्तातसहस्राणा नाडाना मलशाधन । कुतः प्रक्षालनोपायः कुण्डल्यभ्यासतो विना ॥ _(от. αιβω)	3.123
इति शक्तिचालनम् । $(\epsilon_2\epsilon_3\eta_1\eta_2)$	
इति मुद्रा दश प्रोक्ता आदिनाथेन शम्भुना। एकैका तासु यमिनां महासिद्धिप्रदायिनी॥ॐ	3.124
राजयोगं विना पृथ्वी राजयोगं विना निशा। राजयोगं विना मुद्रा विचित्रापि न राजते॥	3.125
मारुतस्य विधिं सर्वं मनोयुक्तं समभ्यसेत्। इतरत्र न कर्तव्या मनोवृत्तिर्मनीषिणा॥	3.126
खिलापि# मध्यमा नाडी दृढाभ्यासेन योगिनाम्। आसनप्राणसंयाममुद्राभिः सरला भवेत्।।	3.127

123a dvā $\gamma_1 \delta_1 \delta_3 \chi$] dvi $\beta_1 \gamma_2 \delta_2 \varepsilon_2 \varepsilon_3 \eta_1 \eta_2$ 123b śodhane $\eta_2 \chi$] śodhanam $\beta_1 \Gamma \Delta \varepsilon_2 \varepsilon_3 \eta_1$ 123c kutah $\Delta \varepsilon_3 \chi$] kṛta ε_2 gudah γ_2 guda $\eta_1 \eta_2$ aṃtah β_1 om. γ_1 prakṣālanopāyah $\gamma_2 \Delta \varepsilon_3 \eta_2 \chi$] °pāyaṃ $\varepsilon_2 \eta_1$ prakṣālano vāyuḥ β_1 om. γ_1 123d kuṇḍalyabhyāsato vinā γ_2] kuṇḍalyabhyāsato vinā γ_2] kuṇḍalyabhyāsato vinā $\gamma_1 \Delta$ kuṇḍalyabhyāsanād ṛte $\beta_1 \varepsilon_2 \varepsilon_3$ kuṇḍalyabhyasanād ṛte χ kuṇḍalyabhyāsa iṣyate η_2 ku....[bhyā]..[mā].... η_1 124a daśa cett.] dabhā α_1 nava Δ 124c ekaikā tāsu $\alpha_1 \delta_2 \delta_3 \chi$] ekaikātāsu ε_2 ekaiva tāsu δ_1 ekaikāpi su "um. Γ karaņe sarva ε_3 kāraņe sarva η_2 kāraṇaṃ sarva $\beta_1 \beta_\omega$ ka.... sarva η_1 yamināṃ $\alpha_1 \Gamma \Delta \varepsilon_2 \chi$] siddhānām $\varepsilon_3 \eta_1 \eta_2$ siddhīnām $\beta_1 \beta_\omega$ 124d mahāsiddhipradāyinī $\alpha_1 \Gamma \Delta \varepsilon_2 \chi$] ekaikāpi kṣamaiva sā $\beta_1 \beta_\omega \varepsilon_3 \eta_1 \eta_2$ (η_1 partly illegible)
125a pṛthvī cett.] pṛthvīṃ η_2 siddhī ε_3 vṛdhir ε_2 125b niśā cett.] niśāṃ η_2 nyathā γ_1 125d rājate cett.] śobhate $\beta_1 \chi$ 126a mārutasya vidhiṃ cett.] mārutābhyasanam $\varepsilon_3 \eta_1 \eta_2$ sarvaṃ cett.] sarvāṃ β_1 sarve α_1 siddhiṃ $\delta_2 \delta_3$ kiṃcin η_2 126b samabhyaset cett.] samācaret $\eta_1 \eta_2$ 126d manīṣiṇām $\alpha_1 \beta_1 \delta_2 \delta_3$ kiṃcin η_2 126b samabhyaset cett.] samācaret $\eta_1 \eta_2$ 126d manīṣiṇā $\alpha_1 \beta_1 \Gamma \delta_1 \varepsilon_3 \eta_2 \chi$] manīṣiṇām $\beta_\omega \delta_2 \delta_3 \varepsilon_2$..[nī]..ṇ. η_1 127a khilāpi $\alpha_1 \beta_1 \beta_\omega \gamma_2 \Delta$] sthirāpi γ_1 calāpi $\varepsilon_2 \varepsilon_3$ iyaṃ tu χ vināpi $\eta_1 \eta_2$ madhyamā cett.] madhyamāṃ η_2 illeg. η_1 nāḍī cett.] ...dīṃ η_1 127b yoginām cett.] yoginā β_1 yoginaṃ β_ω yogināḥ η_2 127c āsana $\alpha_1 \beta_1 \beta_\omega \delta_1 \delta_2 \eta_2 \chi$] āsamyāma β_ω saṃyāmair $\beta_1 \delta_2 \delta_3$ saṃyāmai $\gamma_2 \delta_1$ samyāmair γ_2

 $^{^{39}}$ Verse order of $\chi{:}~3.127 \rightarrow 3.128 \rightarrow 3.125 \rightarrow 3.126 \rightarrow 3.124$

उपासने विनिद्राणां राजयोगः समुद्रकः ।# रुद्राणी सा परा मुद्रा भद्रां सिद्धिं प्रयच्छति ॥ (от. ६०)

3.128

उपदेशं हि मुद्राणां यो धत्ते सांप्रदायिकम् । स एवास्तु गुरुः स्वामी साक्षादीश्वर एव सः ॥ $(om. \alpha_1)$

3.129

तस्य वाक्यपरो भूत्वा योऽभ्यस्यति समाहितः । अणिमादिगणैश्वर्यं जायते कालवञ्चनम् ॥ (om. 🚓 🚓)

3.130

इति स्वात्मारामयोगीन्द्रविरचितायां हठपदीपिकायां तृतीयोपदेशः॥ ३॥

128a upāsane α_1] upāsanam Γ upāsana $\delta_1\delta_3$ tathāsana δ_2 abhyāse... η_1 abhyāsesu $\beta_1\beta_\omega\epsilon_3$ abhyāsena η_2 abhyāse tu χ vinidrānām cett.] hi mudrānām η_2 128b rājayogah $\Gamma\Delta$] rājayoga $\alpha_1\alpha_2\alpha_3$ anuddhṛta η_1 anuddhata ϵ_3 anudbhūta β_1 anudruta β_2 manudṛta β_{ω} mano dhṛtvā **samudrakaḥ** γ_2] samudravat $\alpha_1\alpha_3$ samudbhavān α_2 samūcakaḥ γ_1 samāhnakah δ_1 samahnakah δ_3 samāhakah δ_2 samādhinām $\beta_1 \epsilon_3 \eta_1$ samādhinā $\eta_2 \chi$ samādhisu $\beta_2 \beta_{\omega}$ 128c rudrāņī $\alpha_1\beta_1\beta_{\omega}\Gamma\Delta\epsilon_3\chi$] mudrāņām $\eta_1\eta_2$ sā $\Gamma\Delta$] cā $\alpha_1\beta_1\beta_{\omega}\epsilon_3\eta_1\eta_2$ vā χ cett.] bhavām γ_1 sadā α_1 prayacchati cett.] prayakṣati δ_1 129a upadeśam cett.] upadeśe **129b** dhatte $\beta_1 \beta_{\omega} \gamma_2 \Delta \varepsilon_2 \eta_2$] datte $\varepsilon_3 \chi$ dartte γ_1 ...[tte] η_1 sāmpradāyikam $\beta_2\beta_\omega\Delta\eta_1\eta_2\chi$] "yikāṃ ϵ_3 "yikaḥ Γ "yakaṃ ϵ_2 sāṃpradāyakaḥ β_1 129c evāstu $\beta_2\gamma_2\Delta\epsilon_2\eta_1$] evastu β_{ω} eva śrī $\epsilon_3 \eta_2 \chi$ evavāca γ_1 vāstava β_1 129d eva cett.] eṣa ϵ_2 sah cett. ca γ_1 **130a bhūtvā** $\Gamma \Delta \varepsilon_3 \chi$] nityam $\beta_1 \beta_\omega \varepsilon_2 \eta_2$ **130b yo'bhyasyati** $\Delta \varepsilon_3$] yo bhyasati β_1 yo bhyaset su° γ_1 yo bhyaseta γ_2 yo bhyasena ε_2 yomabhyaset β_ω athābhyāsa η_2 mudrābhyāse χ 130c guṇaiśvaryam cett.] guṇaiḥ sārdham $\varepsilon_3 \chi$ 130d jāyate cett.] labhate $\eta_2 \chi$ vañcanam $\Delta \chi$] vañcanāt Γ vañcakaḥ $\beta_1\beta_\omega\varepsilon_2\varepsilon_3\eta_2$ col iti svātmārāma $\gamma_1\eta_1$] iti śrīsvātmārāma β_ω ti śrīsadgurusvātmārāma α1 ity ātmārāma η2 iti śrīsahajānamdasamtānacimtāmanisvātmārāma (cimtāmaninā **yogīndra** β_{ω} Γη₂] yogemdra α_1 yoginā $\varepsilon_2 \varepsilon_3 \eta_1$ om. $\beta_1 \Delta$ ε_3) $\gamma_2 \varepsilon_2 \varepsilon_3$ iti $\beta_1 \Delta$ viracitāyām $\alpha_1\beta_{\omega}\Gamma\varepsilon_2\varepsilon_3\eta_1\eta_2$] om. $\beta_1\Delta$ **haṭhapradīpikāyāṃ** $\alpha_1\beta_{\omega}\gamma_2\delta_3\varepsilon_2\varepsilon_3\eta_1\eta_2$] śrīhaṭhapradīpikāyāṃ $\beta_1\delta_2$ hathayogavidyāyām δ_1 om. γ_1 ante **trtīyo**° add. mudrāvidhānam ε_3 trtīyopadeśah $\alpha_1\beta_1\beta_\omega\gamma_2\varepsilon_2\varepsilon_3$] tṛtīya upadeśaḥ δ_1 tṛtīyoyam upadeśaḥ $\delta_2\delta_3$ tṛtīyo dhyāyaḥ $\eta_1\eta_2$ caturthopadeśa γ (छ । ३ एन्देद wइथ्वजोली)

List of Sigla

α_1	N3	Gr1	one folio is missing (3.87–3.113a) [α^* is a reconstruction
			of Gr1 from the other mss of the group for the missing
			part of α_1]
α_2	J5	Gr1	consulted sporadically
α_3	G4	Gr1	consulted sporadically
β_1	C6	Gr4b	contaminated with Gr3?
β_2	P11	Gr4b	consulted only when the reading of β_{1} is unusual from
			the stemmatic point of view
β_{ω}	V3	Gr6b	
γ_1	N23	Gr2	
γ_2	J7	Gr2	
δ_1	V19	Gr3	
δ_2	K3	Gr3	the Vajrolī section is lost
δ_3	C7	Gr3	one folio is missing (3.11d-3.19c)
δ_{ω}	J6	Gr6a	collated only for 3.32*1-33*19
ϵ_1	P15	Gr4c	lost after 3.13a
ϵ_2	N19	Gr4c	
ϵ_3	V15	Gr4c	3.49c-3.67 omitted; contaminated with Gr3?
ϵ_4	J14	Gr4c	collated only for 3.49–66 as substitute for ϵ_3
ϵ_{ω}	N26	Gr6c	collated only for 3.32*1–33*19
η_1	V1	Gr4c/4d	
η_2	J10	Gr4d	
η_{ω}	N9	Gr6d	collated only for 3.32*1-33*19
χ	Jyo	Gr4a	Brahmānanda's version, based on the edition 1972