| श्रीआदिनाथाय नमोऽस्तु तस्मै | |
|--|-----|
| येनोपदिष्टा हठयोगविद्या । | |
| विराजते प्रोन्नतराजसौध- | |
| मारोढुमिच्छोरिधरोहिणीव ॥ $_{[1.1-33 	ext{ lost } \delta_2]}$ | 1.1 |
| प्रणम्य श्रीगुरुं नाथं स्वात्मारामेण योगिना । | |
| केवलं राजयोगाय हठविद्योपदिश्यते ॥ | 1.2 |
| भ्रान्त्या बहुमतध्वान्ते राजमार्गमजानताम् । | |
| हठप्रदीपिकां धत्ते स्वात्मारामः कृपाकरः॥ | 1.3 |
| हठविद्यां हि मत्स्येन्द्रगोरक्षाद्या विजानते। | |
| स्वात्मारामोऽथवा योगी जानीते तत्प्रसादतः ॥ | 1.4 |
| श्रीआदिनाथमत्स्येन्द्रशाबरानन्दभैरवाः । | |
| चौरङ्गीमीनगोरक्षविरूपाक्षबिलेशयाः ॥ | 1.5 |
| मन्थानभैरवो योगी सिद्धबुद्धश्च कन्थिः। | |
| कोरण्टकः सुरानन्दः सिद्धपादश्च चर्पिटः $ (cd om. \delta_1)^1 $ | 1.6 |

1a śrīādināthāya cett.] anādināthāya ε_1 ādīśanāthāya η_1 **1c virājate** cett.] vibhrājate $\beta_1 \chi$ rājasaudham cett.] rājayogam βωη2χ 1d āroḍhum cett.] ārūḍham ε₁ rohiṇīva cett.] rohiṇī ca γ₁ roha eva β_ω **2b** yoginā cett.] dhīmatā $\Delta \varepsilon_3$ **2d** haṭhavidyo cett.] haṭhayogo η_2 **3a bhrāntyā** $\beta_1 \gamma_1 \varepsilon_3 \eta_1 \eta_2 \chi$] bhrāntvā $\beta_{\omega} \Delta$ bhrāntā $\alpha_1 \varepsilon_1$ matadhvānte cett.] matadhvāntai $\beta_1 \gamma_1$ matam bhrāntam η_1 **3b mārgam** $\alpha_1 \gamma_1$] yogam cett. ajānatām cett.] ajānataḥ **3c dhatte** cett.] datte β_1 **3d svātmārāmaḥ** cett.] svātmārāma β_{ω} svātmārame γ_1 **kṛpākaraḥ** $\alpha_1\beta_1\gamma_1\varepsilon_1\varepsilon_3\eta_1\chi$] kṛpāparaḥ Δ prakāsyate $\beta_{\omega}\eta_2$ **4a vidyām hi** cett.] vidyā hi $\gamma_1 \eta_1$ vidyo hi α₁ matsyendra cett.] tachamdra γ_1 4b vijānate cett.] virājate α_1 **mārāmo** cett. ātmārāmo $δ_1ε_1$ 4d 'thavā cett.] yathā $δ_3$ mahā $ε_1$ jānīte cett.] jānamte $β_ω$ 5a śrīādinātha cett.] ādināthādi $η_1 η_2$ 5b śābarā $α_1 β_1 γ_1 η_2 χ$] śabarā $η_1$ śāradā Δ śāgarā $β_ω$ sāgarā ε₁ε₃ 5c cauraṅgī cett.] coraṃgī ε₁ mīna cett.] mena ε₁ ṣīna δ₁ 5d virūpākṣa cett.] virūpākṣaḥ $\alpha_1\delta_1$ virūpākhya δ_3 **bileśayāḥ** cett.] savālikaḥ (savālmikaḥ α_1^{ac}) $\alpha_1\delta_1$ thāna cett.] manthāno χ bhairavo cett.] bhairavā γ₁ 6b siddha cett.] siddhir χ śuddha **buddhaś ca** cett.] buddhiś ca $\alpha_1\beta_1\beta_{\omega}$ pādaś ca δ_3 $\beta_1 \eta_2$ suddha η_1 kanthadih $\Delta \chi$] kanthaḍī $\beta_1\beta_\omega\epsilon_3$ kanthaḍīḥ γ_1 kanthaliḥ ϵ_1 kanthalī $\alpha_1\eta_1$ kandalī η_2 **6c** korantakah $\beta_1 \gamma_1 \varepsilon_1 \chi$ koramdakah ε_3 goramtaka α_1 paurantakah $\beta_{\omega}\delta_3\eta_1\eta_2$ om. δ_1 surānandah cett.] surānanda β_{ω} kṣurānaṃda α_1 om. δ_1 6d siddhapādaś ca cett.] śrīpādaś caiva ε_3 om. δ_1 carpațih $\gamma_1 \varepsilon_3 \eta_2 \chi$ carpați $\alpha_1\beta_{\omega}$ carpați $\beta_1\delta_3\eta_1$ karpațih ϵ_1 om. δ_1

 $^{^1\,}$ Usually omitted in $\Delta.$ δ_3 seems to have supplied this hemistich from a ms of another branch.

| काणेरी पूज्यपादश्च नित्यनाथो निरञ्जनः । कपाली बिन्दुनाथश्च काकचण्डीश्वराह्वयः ॥ | 1.7 |
|---|------|
| अल्लमप्रभुदेवश्च घोडाचोली च टिण्टिणी। भालुकी नागबोधश्च खण्डकापालिकस्तथा॥ | 1.8 |
| इत्यादयो महासिद्धा हठयोगप्रभावतः । खण्डयित्वा कालदण्डं ब्रह्माण्डे विचरन्ति ते ॥ | 1.9 |
| संसारतापतप्तानां समाश्रयमठो हठः । अशेषयोगजगतामाधारकमठो हठः ॥ (cd om. α1) | 1.10 |
| हठविद्या परं गोप्या योगिनां सिद्धिमिच्छताम्। भवेद्वीर्यवती गुप्ता निर्वीर्या तु प्रकाशिता॥ | 1.11 |
| सुराज्ये धार्मिके देशे सुभिक्षे निरुपद्रवे। ² एकान्तमठिकामध्ये स्थातव्यं हठयोगिना।। | 1.12 |

7a kāṇerī em.] kaṇerī β₁γ₁η₁ kaṇeri α₁ kaṇeriḥ ε₁ kāṇeriḥ ε₃ kānerī β_ωη₂χ kariṇī δ₁ karaṇī pūjya cett.] pūrya η_1 pūrva $\varepsilon_1\eta_2$ 7b nityanātho cett.] dhvaninātho η_2 bilvanātho 7c kapālī cett.] kapāsī δ_3 7d candīśvarāhvayaḥ $\beta_1 \gamma_1 \epsilon_1 \epsilon_3 \eta_1 \chi$] candīśvarādayah $\beta_\omega \Delta \eta_2$ **8a allama** em.] alama α_1 allamaḥ $\beta_{\omega} \epsilon_1 \eta_1 \eta_2 \chi$ allasaḥ γ_1 alasaḥ β_1 camdeśvaro gayah α₁ amelleh ε_3 suksamah Δ 8b ghodācolī $\beta_{\omega} \varepsilon_3 \chi$] ghodācūlī γ_1 ghodāculī α_1 godācūlī β_1 ghotācolī Δ ghorācolī $\eta_1 \eta_2$ _gacolī ε_1 ca cett.] sa δ_1 gha δ_3 tintinī $\eta_1\eta_2$] timtinih $\alpha_1\chi$ timținih δ_1 tīținih γ_1 țimțanī β_1 țimbhinih δ_3 cimcinī β_{ω} cimcinīh ϵ_3 camcanih ϵ_1 8c bhālukī $β_1η_1η_2$] bhāluki $α_1$ bhānukin $γ_1$ bhānukī χ vālukir Δ vāsukir $β_ωε_1$ vāsukīr $ε_3$ haś ca β_{ω} γ₁ δ_{3} η₁η₂] nāgabodhiś ca β_{2} ε₁ε₃ nāgarodhaś ca δ_{1} nāgadevaś ca β_{1} namioḍḍīśa α_{1} nāradevaś ca γ **8d khanda** $\alpha_3\beta_1\beta_{\omega}\eta_2$ khandah $\epsilon_3\gamma$ khamdam $\gamma_1\eta_1$ kamthah ϵ_1 canda δ_3 9b prabhāvataḥ cett.] prasādataḥ $\beta_1\beta_{\omega}\gamma_1$ camdī δ_1 siddhah $\alpha_1\alpha_2$ 9c khandayitvā cett.] **9d brahmāṇḍe** cett.] brahmāṇḍaṃ ε₁ vicaranti $\beta_1 \gamma_1 \delta_3 \epsilon_1 \eta_1 \eta_2 \chi$] tu caranti khamdaïtvā δ₁ 10a saṃsāratāpa cett.] saṃsārāśrama β_{ω} saṃsāraśrama η_2 aśeṣatāpa β_{ω} °su caranti $\alpha_1 \delta_1 \epsilon_3$ $\beta_1 \chi$ 10b samāśraya $\beta_1 \gamma_1 \Delta \epsilon_1 \epsilon_3 \chi$] samāśrayo η_1 āśrayo'yam $\beta_{\omega} \eta_2$ samagrapra° α_1 matho hathah $\beta_1 \gamma_1 \delta_3 \epsilon_1 \gamma$ mato hathah δ_1 mahāmathah ϵ_3 hatho mathah η_1 hatho matah $\beta_{\omega} \eta_2$ °thamo **10c** aśeșa cett.] samasta ε_1 om. α_1 jagatām $\gamma_1 \Delta \varepsilon_1 \varepsilon_3 \eta_2$] jagatīm η_1 yuktānām hathah α_1 10d ādhāra $\beta_1 \gamma_1 \epsilon_1 \epsilon_3 \eta_1 \chi$] ādhārah $\beta_{\omega} \Delta \eta_2$ om. α_1 kamatho hathah cett.] $\beta_1\beta_{\omega}\chi$ om. α_1 kahaṭho maṭhaḥ η_1 om. α_1 11a gopyā cett.] gopyaṃ β_{ω} **yoginām** $\alpha_1\beta_1\gamma_1\epsilon_3\eta_1\eta_2$] yogīnām β_{ω} yoginā $\Delta \epsilon_1 \chi$ 11b icchatām $\alpha_1 \beta_{\omega} \gamma_1 \epsilon_3 \eta_1 \eta_2$] icchatā $\beta_1 \delta_3 \epsilon_1 \chi$ icchitā δ_1 11d nirvīryā cett.] nirvījā δ_1 nirvāryā η_2 **tu** cett.] ca $\delta_1 \epsilon_3$ sā ϵ_1 **12b nirupadrave** cett.] kṣemabhadrade **12c ekānta** $\alpha_1\beta_1\gamma_1\Delta\varepsilon_1\varepsilon_3$] ekānte $\beta_{\omega}\eta_1\eta_2\chi$

² y has धनुः प्रमाणपर्यन्तं शिलाग्निजलवर्जिते between the hemistiches.

| अल्पद्वारमरन्ध्रगर्तिपठरं नात्युच्चनीचायतं | |
|--|--------|
| सम्यग्गोमयसान्द्रलिप्तममलं निःशेषबाधोज्झितम्। | |
| बाह्ये मण्डपवेदिकूपरुचिरं प्राकारसंवेष्टितं प्रोक्तं योगमठस्य लक्षणिमदं सिद्धैर्हठाभ्यासिभिः॥ | 1.13 |
| एवंविधे मठे स्थित्वा सर्वचिन्ताविवर्जितः । गुरूपदिष्टमार्गेण योगमेव समभ्यसेत् ॥ | 1.14 |
| अत्याहारः प्रयासश्च प्रजल्पोऽनियमग्रहः । जनसङ्गश्च लौल्यं च षङ्मिर्योगो विनश्यति ॥ | 1.15 |
| उत्साहात्साहसाद्धैर्यात्तत्वज्ञानाच निश्चयात् । जनसङ्गपरित्यागात्षङ्गिर्योगः प्रसिध्यति ॥ | 1.16 |
| अहिंसा सत्यमस्तेयं ब्रह्मचर्यं क्षमा धृतिः । दयार्जवं मिताहारः शौचं चैव यमा दश ॥ $(\beta_\omega \delta_3)$ | 1.16*1 |
| तपः संतोषमास्तिक्यं दानमीश्वरपूजनम् । सिद्धान्तश्रवणं चैव ही मतिश्च जपो हुतम् ॥ (βω) | 1.16*2 |

13a alpadvāram arandhra cett.] ākalpadvā«ra»raṃdhra γ₁ alpadvāram aruṃ«dha» ε₁ **pitharam** δ_1] pithiram δ_3 pithikam γ_1 pit(h)akam $\alpha_1 \varepsilon_1 \varepsilon_3$ patikam β_1 vitapam $\beta_{\omega} \eta_2$ vivaram γ $n\bar{i}c\bar{a}$ cett.] $n\bar{i}t\bar{a}$ α_1^{pc} $nocc\bar{a}$ β_{ω} $namc\bar{a}$ γ_1 **yatam** cett.] yitam η_2 yutam η_1 vrtam **13b** sāndra $\beta_1 \gamma_1 \Delta \varepsilon_3 \eta_1 \chi$] sārdra $\beta_{\omega} \eta_2$ sāpra α_1 lipta ε_1 liptam amalam $\beta_1 \gamma_1 \delta_1 \eta_2 \chi$] liptavimalam $\alpha_1\beta_2\beta_{\omega}\delta_3\epsilon_3$ liptam abilam η_1 sāndravimalam ϵ_1 **niḥśeṣa** cett.] nirdoṣa $\alpha_1 \eta_2$ **bādhojjhitam** β_{ω} ε₁η₁η₂] vātojjhitam β_1 jantūjjhitam Δ ε₃χ jambhūdgitam γ₁ jyamtyūpsitam α₁ **13c vedikūpa** cett.] kūpavedi ε₃ **ruciram** $\alpha_1 \beta_1 \beta_{\omega} \gamma_1 \varepsilon_3 \chi$ racitam $\Delta \varepsilon_1 \eta_1 \eta_2$ **14d yogam eva** $\alpha_1\beta_1\gamma_1\Delta\epsilon_3\chi$] yogam evam $\epsilon_1\eta_1\eta_2$ yogamārgam β_{ω} tah cett.] vivarjite ε_1 samabhyaset $\alpha_1^{\text{pc}}\beta_{\omega}\gamma_1\varepsilon_1\eta_1\eta_2\chi$] sadābhyaset $\alpha_1^{\text{ac}}\beta_1\Delta\varepsilon_3$ **15a atyāhāraḥ** $\beta_1 \gamma_1 \delta_3 \eta_1 \eta_2 \chi$] atyāhāra ϵ_3 alpāhāra δ_1 alpāhāro α_1 ātmāhāraḥ β_{ω} natyāhāsaḥ ϵ_1 prayāsaś ca cett.] prayāsaś cā δ_1 pravāsas ca α₁γ₁ **15b** 'niyama cett.] niyamā ε_3 nama ε_1 **15c janasangaś ca** cett.] janasamgam ca β_1 janasamkara ϵ_1 15d yogo vinaśyati cett. Vogā vinaśyati γ_1 yogaś ca naśyati γ_2 sāhasād $\gamma_1 \Delta \chi$] niścayād $\alpha_1 \beta_{\omega} \varepsilon_1 \varepsilon_3 \eta_1 \eta_2$ yogah pranaśyati η₁ **16a utsāhāt/n** cett.] utsāha β_{ω} niyamād β_1 dhairyāt $\beta_1 \gamma_1 \Delta \epsilon_1 \epsilon_3 \chi$] dhairyā $\alpha_1 \beta_{\omega}$ vairyāt $\eta_1 \eta_2$ 16b jñānāc ca niścayāt $\gamma_1 \chi$] jñānaviniścayāt $\beta_1 \Delta$ jñānāc ca darśanāt $\alpha_1 \beta_2 \beta_\omega \epsilon_1 \epsilon_3 \eta_1 \eta_2$ 16c jana cett.] nija γ₁ 16d yogaḥ **prasidhyati** cett.] yogas tu sidhyati $\eta_1\eta_2$ yogo prasidhyati δ_1 **16*1c dayārjavam** δ_3] dayārjava β_{ω} 16*2c siddhānta em.] siddhāntaṃ β_{ω}

अथासनानि । (६१६३)

| हठस्य प्रथमाङ्गत्वादासनं पूर्वमुच्यते । | |
|--|------|
| तत्कुर्यादासनं स्थैर्यमारोग्यं चाङ्गपाटवम् ॥ ³ | 1.17 |
| वसिष्टाचैश्र मुनिभिर्मत्स्येन्द्राचैश्र योगिभिः । अङ्गीकृतान्यासनानि कथ्यन्ते कानिचिन्मया ॥ [1.18-28 lost a1] | 1.18 |
| जानूर्वोरन्तरे सम्यक्वृत्वा पादतले उभे । ऋजुकायः समासीनः स्वस्तिकं तत्प्रचक्षते ॥ [found before 1.17 in ɛ1] | 1.19 |
| सव्ये दक्षिणगुल्फं तु पृष्ठपार्श्वे नियोजयेत्। दक्षिणेऽपि तथा सव्यं गोमुखं गोमुखं यथा॥ (om. ɛ1) | 1.20 |
| एकं पादमथैकस्मिन्विन्यस्योरुणि संस्थितम् । इतरस्मिंस्तथा चोरुं वीरासनमितीरितम् ॥ | 1.21 |
| गुदं निरुध्य गुल्फाभ्यां व्युत्क्रमेण समाहितः । कूर्मासनं भवेदेतदिति योगविदो विदुः ॥ | 1.22 |

17 athāsanāni ε₁] «atha» āsanāni ε₃ 17c tat kuryād cett.] na kuryād α₁ kuryāt tad η₂χ **āsanaṃ sthairyam** $\gamma_1\delta_3\eta_1\chi$] āsane sthairyaṃ ϵ_3 āsanasthairyaṃ $\alpha_1\beta_1\beta_\omega\delta_1\epsilon_1$ āsanaṃ tasmād η_2 17d pāṭavam $\alpha_1\beta_\omega\epsilon_1\eta_1\eta_2$] lāghavaṃ $\beta_1\gamma_1\Delta\epsilon_3\chi$ 18d kathyante $\beta_1\beta_\omega\gamma_1\epsilon_1\epsilon_3\eta_2\chi$] likhyante η_1 vaksyante Δ **19a** jānūrvor cett.] jamtūrvo δ_1 antare cett.] antaram $\gamma_1 \varepsilon_1$ 19b ubhe 19c rjukāyah cett.] rjukāya $\gamma_1^{ac}\eta_1$ rjuh kāya β_{ω} samāsīnah cett.] samāsīcett. subhe γ_1 nam βω **19d tat** cett.] ca γ₁ **20a dakṣiṇa** cett.] dakṣaṇa βω gulpham cett.] gulphe 20d gomukham cett.] go-**20c** 'pi cett.] ca γ_1 tu Δ **savyam** cett.] savye η_1 **gomukhaṃ yathā** $\Delta \varepsilon_3 \eta_1 \eta_2$] gomukhaṃ tathā β_{ω} gomukhākṛti χ gomukhākṛtiḥ **21a eka**m cett.] eka $\Delta \varepsilon_3$ **athaikasmin** η_1] tathaikasmin $\beta_1 \beta_\omega \gamma_1 \varepsilon_1 \eta_2 \chi$ yathaikasmi Δ **21b vinyasyoruni** $\beta_{\omega} \eta_1$] vinyasyorumni η_2 vinyased ūru $\beta_1 \gamma_1 \Delta \varepsilon_3 \chi$ vinasyorasi ε_1 samsthitam cett.] saṃsthitaḥ ϵ_1 °ṇi sthitaṃ $\gamma_1 \chi$ °ṇi sthitaḥ β_1 21c itarasmiṃ cett.] itarāsmiṃ δ_1 corum cett.] corau β_1 ce.. δ_1 22a nirudhya $\beta_1\gamma_1\chi$] nibadhya $\epsilon_3\eta_1$ nabadhya ϵ_1 nibaddhi $β_ω$ niyamya Δ niṣpīḍya $η_2$ 22b samāhitaḥ cett.] samāhitaṃ $β_ω$ 22c kūrmāsanaṃ cett.] yogāsanam $\beta_1 \gamma_1$ **22d iti** cett. sarve β₁

^{3 1.17-18} are transposed in δ₁ε₃. δ₃ has it twice - in the regular place and after 1.18. Readings of the first occurence are closer to η₂ (कुर्याचदासनं तस्माद and अङ्गपाटवम्) and the second to δ₁ which belongs to the same ms group as δ₃. In the apparatus, readings of the second occurence only are included.

| पद्मासनं सुसंस्थाप्य जानूवोरन्तरे करो। | |
|---|------|
| निवेश्य भूमौ संस्थाप्य व्योमस्थः कुक्कुटासनम् ॥ [1.23c-29d lost δ_3] | 1.23 |
| कुकुटासनबन्धस्थो [#] दोर्म्या संबध्य कन्धराम् । शेते कूर्मवदुत्तान एतदुत्तानकूर्मकम् ॥ | 1.24 |
| पादाङ्गुष्टौ तु पाणिभ्यां गृहीत्वा श्रवणाविध । धनुराकर्षणं कृत्वा धनुरासनमुच्यते ॥ | 1.25 |
| वामोरुमूलार्पितदक्षपादं जानोर्बोहर्वेष्टितवामपादम् । प्रगृह्य तिष्ठेत्परिवर्तिताङ्गः श्रीमत्स्यनाथोदितमासनं स्यात् ॥ | 1.26 |
| मत्स्येन्द्रपीठं जठरप्रवृद्ध [#] - प्रचण्डरुङ्गण्डलखण्डनास्त्रम् । अभ्यासतः कुण्डलिनीप्रबोधं | |
| दण्ड#स्थिरत्वं च ददाति पंसाम ॥ | 1 27 |

23a su $\beta_1\beta_\omega\gamma_1\delta_1$] tu $\delta_3\varepsilon_1\varepsilon_3\eta_1\eta_2\chi$ **saṃsthāpya** cett.] saṃyojya Δ **23d vyomasthaḥ** cett.] vyomastham $\beta_1\gamma_1\chi$ kukkuțā $\gamma_1\delta_1\varepsilon_1\varepsilon_3\chi$] kurk(k)uțā $\beta_{\omega}\eta_1\eta_2$ kukuțā β_1 24a kukkutā $\gamma_1\delta_1\epsilon_1\epsilon_3\chi$] kurk(k)utā $\beta_{\omega}\eta_1\eta_2$ kukutā β_1 bandhastho $\beta_1\beta_{\omega}\gamma_1\epsilon_1\epsilon_3\chi$] bandhasthe δ_1 madhyastho η_2 vat kṛtvā η_1 24b saṃbadhya cett.] saṃveṣṭa γ_1 saṃhṛtya β_1 kandharām cett.] kandharam β_{ω} kandaram ϵ_1 **24c sete** $\varepsilon_1 \varepsilon_3 \eta_1 \eta_2$] sene β_{ω} sthita $\beta_2 \gamma_1$ sthita β_1 bhavet **kūrmavad** cett.] kūrmarad β_{ω} uttāna $\beta_{\omega} \gamma_1 \eta_2 \chi$] uttānam $\beta_1 \delta_1 \varepsilon_1 \varepsilon_3 \eta_1$ $\delta_1 \chi$ makam cett.] pūrvakam $ε_1$ 25a tu cett.] ca $δ_1$ pānibhyām cett.] bāhubhyām $η_1η_2$ **25b** śravaṇāvadhi cett.] śravaṇāvadhiḥ β_1 śravaṇāvadhiṃ η_1 śravaṇavidhi β_{ω} 25c karşanam **kṛtvā** em. (= ε_2)] karkhaṇa kṛtvā δ_1 karṣaṇaṃ kuryād $\eta_2\chi$ karṣaṇāt kṛṣṭaṃ $\beta_2\beta_\omega\gamma_1$ karṣaṇākṛṣṭaṃ **25d ucyate** $\beta_1 \beta_{\omega} \gamma_1 \eta_1 \eta_2 \chi$] īritam $\delta_1 \epsilon_1 \epsilon_3$ $\beta_1 \varepsilon_1 \varepsilon_3$ karşanah krştam η_1 **26b** jānor $\gamma_1 \eta_1 \eta_2 \chi$ jānaur β_{ω} jānvor $\beta_1\delta_1\epsilon_1\epsilon_3$ **bahirveșțita** cett.] bahișțhita γ_1^{ac} bahisamșțhita γ_1^{pc} dam βωη₁η₂χ] dakṣadoṣṇā <math>β₁δ₁ dakṣadorbhyāṃ γ₁ vāmadoṣṇā ε₃ vāmadoṣṇi ε₁26c var-**26d matsyanātho** cett.] matsyadinātho β_{ω} titāngah cett.] marditāngah δ_1 27a pītham cett.] vīram η_1 vīra ε_1 jathara cett.] jvalana β_{ω} vīra ϵ_1 pravrddha η_2] pravuddham γ_1 pravuddhau δ_1 prabodham β_1 pracandam $\epsilon_1\epsilon_3\eta_1$ pracanda $\alpha^*\beta_2$ pradiptam β_{ω} pradiptim χ **27b pracaṇḍa** $\beta_1\beta_\omega\gamma_1\delta_1\eta_2\chi$] picaṇḍa ϵ_1 viccaṇḍa η_1 om. ϵ_3 (inserts khamḍala between runmaṇḍala and khandanāstram instead) **run-/rugmaṇḍala** $β_1β_ωδ_1ε_3η_2χ$] rūrmaṇḍala $η_1$ rugmaṇḍana $γ_1$ ruk(!)māṃdana ε₁ khaṇḍanāstram cett.] khaṇḍanāmaṃ γ₁ khaṇḍalāsyam δ₁ 27d daṇḍa cett.] candra η^{pc}χ kāya ε₃ sthiratvam cett.] sthitatvam δ_1 ca dadāti cett.] dadāti γ_1^{ac} pradadāti γ^{pc}δ₁

प्रसार्य पादौ भुवि दण्डरूपौ दोभ्याँ पदाग्रद्वितयं गृहीत्वा। जानूपरिन्यस्तललाटदेशो वसेदिदं पश्चिमतानमाहुः॥

1.28

इति पश्चिमतानमासनाग्र्यं पवनं पश्चिमवाहिनं करोति । उदयं जठरानलस्य कुर्या-दुदरे कार्श्यमरोगतां च पुंसाम् ॥

1.29

धरामवष्टभ्य करद्वयेन तत्कूर्परस्थापितनाभिपार्श्वः। उच्चासनो दण्डवदुत्थितः खे मायूरमेतत्प्रवदन्ति पीठम्॥

1.30

हरित सकलरोगानाशु गुल्मोदरादी-निभमवित च दोषानासनं श्रीमयूरम्। बहुकदशनभुक्तं भस्म कुर्यादशेषं जनयित जठराग्निं जारयेत्कालकूटम्॥

1.31

28b dorbhyāṃ cett.] dvābhyāṃ $β_ωη_2$ **padāgra** $\beta_1 \gamma_1^{pc} \epsilon_1 \epsilon_3 \eta_1 \chi$] dāgra γ_1^{ac} karābhyām $\beta_{\omega} \eta_2$ ca pādam δ_1 **28c deśo** cett. deśe $\beta_1\beta_{\omega}$ **28d vased** $\beta_1\beta_{\omega}\gamma_1\epsilon_1\eta_1\chi$ 'bhyased δ_1 bhaved ϵ_3 d (two syllables omitted) η_2 **āhuḥ** cett.] baṃdhaḥ $\varepsilon_3\eta_1$ baṃdhaṃ ε_1 **29a āsanāgryaṃ** $\alpha_1\beta_1\beta_\omega\varepsilon_3\eta_1\chi$] āsanāśāgryam η_2 āsanākhyam $\delta_1 \epsilon_1$ āyanam γ_1 **29b paścima** cett.] paścimā δ_1 cett.] vāhanam $\alpha_1 \beta_{\omega} \epsilon_1$ **29c** jatharānalasya cett.] jatharānilasya δ_1 29d kārśyam cett.] kāryam γ_1 kṛśyam β_{ω} arogatāṃ $\alpha_1\beta_1\epsilon_1\epsilon_3\eta_1^{pc}\chi$] alogatāṃ γ_1 arogitāṃ $\delta_1\eta_1^{ac}\eta_2$ arogyatāṃ β_{ω} **30a karadvayena** β₁β_ωγ₁η₁η₂χ] karadvayābhyām α₁ε₃ karasthalābhyām ε₁ purah karābhyām δ_3 punaḥ karābhyāṃ δ_1 30b kūrpara $\beta_1 \varepsilon_1 \varepsilon_3 \eta_1 \eta_2 \chi$] kurpara $\alpha_1 \beta_\omega \gamma_1$ kurpare Δ cett.] pārśve $\beta_{\omega}\Delta$ 30c uccāsano cett.] uccāsanā α_1 uccāsane δ_3 taccāsanam δ_1 **khe** cett.] utthitas cet α_1 ucchritas ca β_1 utthitah kham ϵ_1 utthitasya β_{ω} 30d māyūram $\beta_1 \gamma_1 \Delta \varepsilon_1 \varepsilon_3 \eta_2$] mayūram $\alpha_1 \beta_\omega \eta_1 \chi$ pīṭham cett.] santaḥ Δ 31a rogān āśu cett.] rogān śvāsa $ε_1$ doṣān āśu $η_2$ doṣān asu $β_ω$ **gulmo** cett.] gulpho $γ_1$ gulphau $α_1$ **31b** abhibhavati ca $\Delta \varepsilon_1 \eta_1 \eta_2 \chi$] abhibhavati $\alpha_1 \varepsilon_3$ abhavati ca γ_1 abhavati β_{ω} na hi bhavati ca β_1 31c bhasma cett.] tac ca δ_1 as esam cett.] as eso η_1 is utram ϵ_1 om. β_1 31d jaṭharāgnim cett.] jaṭharāgram ε₁ vaḍavāgnim β_ω jārayet cett.] jvālayet η₂

उत्तानं शववद्भूमौ शयनं तु शवासनम् ।
सर्वासनश्रान्तिहरं चित्तविश्रान्तिसाधनम् ॥
1.32
चतुराशीत्यासनानि शिवेन कथितानि तु ।
तेभ्यश्चतुष्कमादाय सारभूतं ब्रवीम्यहम् ॥
1.33
सिद्धं पद्मं तथा सिंहं भद्रं चेति चतुष्टयम् ।
श्रेष्ठं तत्रापि च सखे तिष्ठ सिद्धासने सदा ॥
1.34
अथ सिद्धासनम् । (\alpha 171\eta_2)
योनिस्थानकमङ्गिमूलघटितं कृत्वा दृढं विन्यसेनमेद्रे पादमथैकमास्यहृदये# धृत्वा समं विग्रहम् ।
स्थाणुः संयमितेन्द्रियोऽचलदृशा पश्यन् भ्रुवोरन्तरं

मतान्तरे तु।

एतन्मोक्षकपाटभेदजनकं सिद्धासनं प्रोच्यते॥

मेद्रादुपरि विन्यस्य सव्यगुल्फं तथोपरि । गुल्फान्तरं च निक्षिप्य सिद्धासनिमदं भवेत् ॥ 1.36

1.35

32a uttānam cett.] uttāna $\alpha_1\beta_1\gamma_1\eta_2$ 32b śayanam tu śavāsanam $\alpha_1\beta_1\beta_\omega\gamma_1\varepsilon_1\eta_1$] śayanam ca śavāsanam $\varepsilon_3\eta_2$ śayanam tat śavāsanam χ śavāsanam idam smrtam Δ 32c sarvāsana $\beta_1 \gamma_1 \epsilon_1 \eta_1 \eta_2$] savāsana β_{ω} śavāsana $\alpha_1 \Delta \epsilon_3 \chi$ **śrānti** cett.] śrama ϵ_3 32d sādhanam $\alpha_1\beta_1\beta_\omega\gamma_1\delta_1\epsilon_1$] kārakam $\delta_3\epsilon_3\eta_1\eta_2\chi$ 33b šivena cett.] sarvāņi ϵ_1 kathitāni β_1 kathitāni cett.] kathitāna β_{ω} śivena β_1 tu $\alpha_1\beta_1\beta_{\omega}\varepsilon_1\varepsilon_3\eta_1\eta_2$] vai $\gamma_1\delta_1\delta_3$ ca χ 34a padmam cett.] tathā cett.] yathā β_{ω} siṃhaṃ $\beta_1\beta_{\omega}\gamma_1\eta_1\eta_2\chi$] saiṃhaṃ $\epsilon_1\epsilon_3$ padmaṃ δ_1 bhadram δ_1 **34b bhadram** cett.] simham $\delta_1\delta_3$ **ceti** $\beta_1\gamma_1\delta_1\delta_3\eta_2\chi$] caiva $\alpha_1\eta_1$ caitac $\beta_{\omega}\epsilon_1$ cātha ε_3 catuṣṭayam cett.] catuṣkakaṃ ε_3 34c tatrāpi ca sakhe $\alpha_1\beta_1\beta_\omega\gamma_1$] tatrāpi ca sukhe $\eta_1\eta_2\chi$ tatrāpi ca sukham ε_3 tathāpi ca sakhe δ_2 tathāpi bhadram [ca] $\delta_1\delta_3$ tatra viśeṣeṇa ε_1 **34d tiṣṭha** $\alpha_1\beta_1\beta_{\omega}\gamma_1$] tiṣṭhat ϵ_3 tiṣṭhet $\Delta\eta_1\eta_2\chi$ śreṣṭham ϵ_1 **siddhāsane** cett.] siṃhāsane δ_1 padmāsanam ε_1 35 atha γ_1] tatra $\alpha_1\beta_1\eta_2$ siddhāsanam $\alpha_1\beta_1\gamma_1\eta_2$ 35a sthānaka cett.] dvāraka $\alpha_1\beta_1\gamma_1\Delta$ °m anghrimūla cett.] °m anghrimūlā δ_1 mūlānghri η_2 cett.] puṭakaṃ ε_1 **dṛḍhaṃ** cett.] dhruvaṃ $\varepsilon_1 \varepsilon_3$ 35b medhre cett.] medhre γ_1 mad**āsyahṛdaye** η_1] ekahṛdaye $\alpha_1\gamma_1\varepsilon_1$ eva hṛdaye $\beta_2\Delta\varepsilon_3\eta_2\chi$ eva niyataṃ $\beta_1\beta_\omega$ **dhṛtvā** cett.] krtvā $\beta_1\beta_{\omega}\chi$ samam cett.] hanum χ vigraham cett.] susthiram χ 35c sthānuh **35d** etan $\Delta \varepsilon_1 \varepsilon_3 \eta_1$] cett.] sthāṇu δ_1 **paśyan** $\alpha_1\beta_1\beta_{\omega}\delta_3\eta_1\eta_2$] paśyad γ_1 paśyed $\delta_1\delta_2\epsilon_1\epsilon_3\chi$ caitan $\alpha_1\beta_1\beta_\omega\gamma_1\eta_2$ hy etan χ janakam cett.] jananam $\delta_2\varepsilon_1$ 36 matāntare tu $\alpha_1\beta_1\gamma_1\eta_2\chi$] matāntare $\beta_{\omega} \epsilon_1 \epsilon_3 \eta_1$ matsyendraḥ| matāntaraṃ tu δ_1 etan matsyendramataṃ matāntare tu $\delta_2 \delta_3$ 36a vinyasya cett.] nikṣipya $\alpha_1\beta_\omega$ niḥkṣipya η_2 36b savya $\alpha_1\beta_1\beta_\omega\gamma_1\epsilon_1\eta_2$] savyaṃ $\epsilon_3\chi$ savyam tu unm. η_1 vāma Δ 36c ca cett.] tu η_1 nikṣipya cett.] niḥkṣipya η_2 vinyasya δ_1

पूर्वोक्तमेव मत्संमतम् । (४,८,८,४,८,६,६३) एतत्सिद्धासनं पाहरन्ये वज्रासनं विदुः। मुक्तासनं वदन्त्येके प्राहर्ग्रप्तासनं परे ॥ 1.37 यमेष्विव मिताहारमहिंसां नियमेष्विव।# मुख्यं सर्वासनेष्वेकं सिद्धाः सिद्धासनं विदुः II [1.38-46 lost α1] 1.38 चतराशीतिपीठेष सिद्धमेव सदाभ्यसेत । द्वासप्ततिसहस्रेष सुषम्णामिव नाडिष् ॥ 1.39 आत्मध्यायी मिताहारी यावद्वादशवत्सरम्। सदा सिद्धासनाभ्यासाद्योगी निष्पत्तिमाप्नुयात्। श्रमदैर्बहिभः पीठैः किं स्यात्सिद्धासने सित# ॥ 1.40 प्राणानिले सावधानं बद्धे केवलक्रम्भके। उत्पद्यते निरायासात् स्वयमेवोन्मनी यथा ॥ [1.41c-47d lost δ_3] 1.41

37 matsammatam < matsamamtam α_1] matsyamatam $\epsilon_1\epsilon_3$ matsyendramatam $\beta_1\gamma_1$ sammatam **37a etat** cett.] iti $\delta_2 \delta_3$ kecit δ_1 **37b r anye** cett.] anyathā α_1 37c muktāsanam cett.] muktvāsanam δ_1 guptāsanam α_1 vadanty eke cett.] vadanty anye $\delta_1\delta_2$ vidur anye 37d guptāsanam cett.] muktāsanam α_1 38a yameşv iva cett.] yamesv eva $\eta_1\eta_2$ mitāhāram cett.] mitāhāra $\beta_{\omega}\eta_1$ mitāhārah η_2 38b ahimsām $\beta_1\delta_1\delta_2\varepsilon_3\chi$] nahiṃsāṃ γ_1 ahiṃsā $\beta_{\omega}\delta_3\varepsilon_1\eta_1\eta_2$ **niyameşv iva** cett.] niyameşu ca $\beta_1 \eta_1$ 38c ekam cett. **38d siddhāḥ siddhāsanam** cett.] etat siddhāsanam β₁ siddhāsanam idam **39b** siddham eva sadābhyaset cett.] siddhāsanam sadābhyaset $\delta_1\delta_3$ abhyaset siddhāsanam **39c dvāsaptati** cett.] dvisaptati ε₃ sahasresu cett.] sahasrāsu ε₃ sahasrāņām χ 39d suşumnām $\beta_1\Delta\epsilon_3\eta_2$] sukhumnām γ_1 suşumnā $\epsilon_1\eta_1$ nādīnām $\beta_\omega\chi$ iva nādisu $\beta_1\gamma_1\Delta\epsilon_1\epsilon_3$] iva nāḍikā $η_1$ eva nāḍiṣu $η_2$ malaśodhanam $β_ωχ$ 40a ātmadhyāyī cett.] ātmādhyāyī $ε_3$ **mitāhārī** cett.] mitāhāro $\Delta \epsilon_1$ **40c** °bhyāsād cett.] °bhyāsā ϵ_1 °bhyānād δ_1 cett.] yoga ε₃ niṣpattim āpnuyāt cett.] niṣpattim avāpnuyāt unm. $η_2$ siddhim avāpnuyāt $β_ω$ **40e śramadair bahubhi** $\beta_1\gamma_1$] śramādau bahubhiḥ η_1 samastair bahubhiḥ ε_1 samastabahubhiḥ ϵ_3 śramadairghyādibhiḥ Δ kim ādyair bahubhiḥ $\beta_{\omega}\eta_2$ kim anyair bahubhiḥ χ 40f kim syāt $\beta_1 \gamma_1 \Delta \epsilon_3$] sadā $\beta_\omega \eta_1 \eta_2$ yadā ϵ_1 siddhe χ sati cett.] satya β_ω sthite $\beta_1 \gamma_1$ 41a prāṇānile cett.] prāṇānale β_{ω} sāvadhānaṃ $\gamma_1 \delta_2 \epsilon_1 \eta_1 \eta_2$] "na δ_3 "ne $\beta_1 \beta_{\omega} \delta_1 \chi$ "no ϵ_3 41b baddhe cett.] baṃdhe β_{ω} baṃdhaḥ ϵ_1 baddhvai γ_1 **kevalakumbhake** $\Delta \epsilon_3 \eta_1 \eta_2 \chi$] kevalakumbhakaḥ $\beta_{\omega} \epsilon_1$ kevalakumbhatah $\beta_1 \gamma_1$ 41c utpadyate cett.] utpadyamte $\beta_1 \beta_\omega \gamma_1$ 41d svayam evonmanī cett.] om. (eye-skip) β_1 yathā cett.] tathā η_1 kalā χ om. β_1

तथैकस्मिन्नेव दृढे बद्धे सिद्धासने सदा । (ah om ৪,६) बन्धत्रयमनायासात्स्वयमेवोपजायते ॥ (com हा) 1.42 नासनं सिद्धसदृशं न क्रम्भः केवलोपमः। न खेचरीसमा मुद्रा न नादसहशो लयः ॥ (om Bo)4 1.43 अथ पद्मासनम् । वामोरूपरि दक्षिणं च चरणं संस्थाप्य वामं तथा याम्योरूपरि पश्चिमेन विधिना धृत्वा कराभ्यां दृढम् । अङ्गष्टौ हृद्ये निधाय चिबुकं नासाग्रमालोकये-देतद्याधिविनाञ्चारि यमिनां पद्मासनं प्रोच्यते ॥ 1.44 मतान्तरे । उत्तानो चरणो कत्वा ऊरुसंस्थो प्रयत्नतः। करमध्ये तथोत्तानौ पाणी कत्वा ततो हशौ॥ 1.45 नासाग्रे विन्यसेद्राजदन्तमुलं च जिह्नया। उत्तभ्य चिबकं वक्षस्यास्थाप्य# पवनं शनैः ॥ 1.46

42a tathaika β_{ω} η₁η₂χ] athaika $\gamma_1\Delta$ ε₃ dṛḍhe ε₃η₁η₂χ] dṛḍhe γ₁ dṛḍhaṃ $\beta_{\omega}\Delta$ 42b bad**dhe** cett.] baddha γ_1 siddhāsane cett.] siṃhāsane δ_1 sadā cett.] tadā γ_1 sati χ 43a nāsanam siddhasadrśam $\beta_1 \gamma_1 \Delta \varepsilon_3 \chi$] nāsanam siddhasadanam ε_1 na cāsanam siddhasamam **43b kumbhaḥ kevalopamaḥ** $\beta_1 \gamma_1 \Delta \varepsilon_1 \varepsilon_3 \chi$] kumbhasadṛśo'nilaḥ $\eta_1 \eta_2$ 43d nāda cett.] 44a daksinam **44 atha** cett.] tathā η_1 om. $\delta_1 \varepsilon_1$ padmāsanam cett.] om. $\delta_1 \varepsilon_1$ cett.] daksanam β_{ω} vidaksinam δ_1 ca cett.] hi $\beta_1 \gamma_1 \Delta$ tathā cett.] tato β_{ω} 44b vāmvo $\beta_2\beta_{\omega}\epsilon_1\eta_1$ dakṣo $\beta_1\gamma_1\Delta\epsilon_3\chi$ jānvo η_2 **paścimena vidhinā** cett.] tasya bandhanavidhau β_{ω} **dhṛtvā** cett.] pṛṣṭe β_{ω} 44d vināśakāri $\epsilon_1\epsilon_3\eta_1\eta_2\chi$] vināśakāya β_1 vināsanaṃ *unm.* β_{ω} vināśam āśu γ_1 vikāranāśa° Δ yamināṃ cett.] janakaṃ γ_1 °nakaraṃ Δ 45 matāntare β_{ω} η₁χ] matāntaram γ_1 matāntara ϵ_3 matāntare tu $\beta_1\delta_2\epsilon_1\eta_2$ matabhede δ_1 45b **ūru** cett.] kuru β_ω prayatnataḥ cett.] vidhānataḥ δ_1 45c tathottānau cett.] tathauttānau $\delta_1 \eta_2^{pc}$ dṛśau cett.] tato dṛśai β_{ω} tu tādṛśau Δ 46a nāsāgre cett.] nāsagre δ_1 vinyased cett.] vinyasya β_{ω} rāja $\gamma_1 \Delta \eta_2 \chi$ rājā ϵ_1 dṛṣṭiṃ $\epsilon_3 \eta_1$ dṛṣṭī β_{ω} om. β_1 46b mūlaṃ $\beta_{\omega} \gamma_1 \epsilon_1 \epsilon_3 \eta_1 \eta_2$ mūle $\beta_1 \Delta \chi$ ca $\beta_{\omega} \Delta \epsilon_3 \eta_1 \eta_2$] tu $\beta_1 \gamma_1 \epsilon_1 \chi$ 46c uttabhya $\gamma_1 \epsilon_1 \eta_2$] uttambhya $\beta_1 \beta_{\omega} \Delta \epsilon_3 \eta_1 \chi$ vakṣasy $\beta_1 \gamma_1 \Delta \epsilon_1 \chi$] cakṣasy ϵ_3 vakṣam η_1 vakṣa $\beta_\omega \eta_2$ 46d āsthāpya Δ (cf. DYŚ)] utthāpya $\gamma_1 \chi$ utthāya β_1 utthāyot ϵ_1 otthāpya ϵ_3 sthāpayet $\beta_\omega \eta_1 \eta_2$

 $^{^4}$ In β_{ω} this verse is omitted here and found at the beginning of the Khecarī section in Chapter 3: नासनं सिद्धसदृशं न कुंभ केवलोकनं। न खेचरीसमा मुद्रा न नादसदृशों लयः॥

⁵ Incomplete description. See the philological commentary.

इदं पद्मासनं प्रोक्तं सर्वव्याधिविनाशनम्। दुर्लुभं येन केनापि धीमता लभ्यते भुवि॥

1.47

पश्चादुक्तमेव मत्संमतम् । (om. β2)

कृत्वा संपुटितौ करौ दृढतरं बद्धा तु पन्नासनं गाढं वक्षिसि संनिधाय चिबुकं ध्यानं च तचेतिसि । वारं वारमपानमूर्ध्वमनिलं प्रोच्चालयन् पूरितं मञ्जन्याणमपैति बोधमतलं शक्तिप्रभावान्नरः ॥ (от. В.)

1.48

पद्मासनस्थितो योगी नाडीद्वारेषु पूरयन्। मारुतं धारयेद्यस्तु# स मुक्तो नात्र संशयः॥

1.49

अथ सिंहासनम्।

गुल्फौ च वृषणस्याधः सीवन्याः पार्श्वयोः क्षिपेत्। दक्षिणे सव्यगुल्फं तु दक्षगुल्फं तु सव्यके ॥ (cd om. δ_3) [eye-skip?]

47d dhīmatā labhyate cett.] dhīmatām labhyate β₁ dhīmatām **47a proktam** cett.] praktam δ_1 labhate γ_2 labhyate dhīmatā $\epsilon_1 \epsilon_3$ 48 paścād uktam eva $\alpha_1 \beta_1 \gamma_1$] paścād uktam $\beta_\omega \delta_1 \delta_3 \eta_1 \eta_2 \chi$ etat paścād uktam δ_2 idam api $\varepsilon_1 \varepsilon_3$ matsammatam α_1] matsyamatam $\beta_\omega \varepsilon_1 \varepsilon_3 \eta_1 \eta_2$ matsyendramatam $\beta_1 \gamma_1 \Delta \chi$ 48a kṛtvā cett.] dhṛtvā Δ karau cett.] om. γ_1 tu cett.] ca Δ **48b saṃnidhāya** cett.] saṃvidhāya η₁η₂ nidhāya α₁ dhyānam cett.] dhyāyamś χ tac cett.] tataś η_1 cetasi cett.] cepsitam η_2 48c proccālayan em.] proccārayamn α_1 proccārayet γ₁ε₃ procārayet β_ω protsālayan η₁ protsārayan β₁ε₁χ protsārayet δ₁δ₃ protsāray. n/t δ_2 prollāsayan η_2 **pūritam** cett.] pūrayan $\delta_1\eta_1$ pūrayet $\delta_2\delta_3$ 48d muñcan prānam upaiti cett.] muñcat prāṇam upaiti $\beta_{\omega}\eta_{2}$ prāṇaṃ muñcati yāti Δ prabhāvān naraḥ cett.] prabhāvād atah η_2 prabhāvodayāt Δ **49a padmāsana** cett.] padmāsane η₂χ **49b dvāresu** cett.] dvārena **pūrayan** $\varepsilon_3 \eta_2$] pūrayet $\alpha_1 \beta_1 \beta_{\omega} \gamma_1 \Delta \varepsilon_1 \eta_1$ pūritam χ **49c mārutam** cett.] māruto ε_1 **dhārayed yas tu** $\Delta \varepsilon_3 \chi$] niyatam yas tu γ_1 nayate yas tu β_1 pīyate yas tu η_1 pīvyate yas tu β_{ω} yas tu pibati η_2 mriyate yas tu $\alpha_1 \varepsilon_1$ 50 atha simhāsanam cett.] atha sīmhāna α_1 simhāsana yathā δ_1 50a ca cett.] tu ε_3 50b sīvanyāḥ cett.] sīvinyāh ε_1 sīmanyāḥ Δ 50c dakṣiṇe cett.] dakṣaṇe β_{ω} tu cett.] ca $\delta_1\delta_2$ 50d dakṣagulphaṃ cett.] vāme caivā° δ_2 tu cett.] savyake cett.] savyakam δ_2 guhyake δ_1 ca $\delta_1 \eta_1$ °pi δ_2

हस्तौ च जान्वोः संस्थाप्य स्वाङ्गलीः संप्रसार्य च। व्यात्तवक्रो निरीक्षेत नासाग्रं सुसमाहितः # II (om. δ₃) 1.51 सिंहासनं भवेदेतत्पजितं योगिभिः सदा। बन्धत्रितयसन्धानं करुते चासनोत्तमम# ॥ (om ठिर) 1.52 अथ भद्रासनम् । (om. α1δ3ε1ε3) गल्फौ च वृषणस्याधः सीवन्याः पार्श्वयोः क्षिपेत् । [=1.50ab] (ab om. $\delta_3\epsilon_1\beta_\omega$) सव्यगल्फं तथा सव्ये दक्षगुल्फं तु दक्षिणे | (β₁γ₁γ₁) [cd not in β₂] पार्श्वपादौ च पाणिभ्यां दृढं बद्धा सनिश्चलम्।। 1.53 भद्रासनं भवेदेतत्सर्वव्याधिविषापहम# । गोरक्षासनमित्याहरिदं वै सिद्धयोगिनः॥ 1.54 इत्यासनानि । (हु) एवमासनबन्धेष योगीन्द्रो विजितश्रमः। अथाभ्यसेन्नाडिशद्धिं मुद्रादिपवनिक्रयाम् ॥ 1.55

51a ca jānvoķ $\alpha_1\beta_1\beta_{\omega}\gamma_1$] tu jānvoķ $\varepsilon_1\varepsilon_3\eta_1\chi$ tu jānunoķ η_2 jānvoś ca $\delta_1\delta_2$ cett.] sthāpya η_2 51b svāngulīḥ $\alpha_1\beta_\omega\epsilon_3\eta_1\eta_2\chi$] svāngulī $\beta_1\gamma_1\epsilon_1$ angulīḥ δ_1 hy angulīḥ δ_2 saṃprasārya cett.] yaṃ prasārmya γ_1 51c vyātta cett.] vyāta β_{ω} vyālā δ_1 vaktro cett.] vaktrau ε_1 vakro β_{ω} nirīkseta cett.] nirīkset β_{ω} nirīksyeta η_2 nirīkseya γ_1 graṃ $\alpha_1\beta_1\delta_1\delta_2\varepsilon_1\varepsilon_3\chi$] nāsāgra $\beta_\omega\gamma_1\eta_2$ nāsāgre η_1 susamāhitaḥ $\delta_1\delta_2\varepsilon_1\varepsilon_3\chi$] stusamāhitaḥ γ_1 tu samāhitah α_1 susamāhitam β_1 nyastalocanah $\eta_1\eta_2$ nyastalocanam β_{ω} **52a etat** cett.] evam **52b pūjitaṃ** cett.] pūjītaṃ $ε_3$ pūjita $η_2$ yogibhih sadā cett.] munipungavaih $\delta_1\delta_2$ yogipuṅgavaih χ **52c tritaya** $\alpha_1\beta_1\beta_\omega\epsilon_1\eta_2\chi$] tritīya η_1 trayasya $\gamma_1\delta_1\delta_2\epsilon_3$ **sandhānaṃ** cett.] saṃdhāyi ϵ_1 52d kurute cett.] sevate ϵ_1 cāsanottamam $\beta_1 \beta_{\omega} \gamma_1 \delta_2 \epsilon_1 \epsilon_3 \chi$] vāsanottamam $\alpha_1\delta_1\eta_1$ sādhanottamam η_2 53 atha bhadrāsanam cett.] atha bhadram δ_1 om. $\alpha_1\delta_3\varepsilon_1\varepsilon_3$ vanyāḥ $\alpha_1\beta_1\gamma_1\varepsilon_3\eta_1\chi$] sīvanyā η_2 sīmanyāḥ $\delta_1\delta_2$ om. $\beta_\omega\varepsilon_1$ 53d dakṣa $\beta_1\gamma_1$] dakṣe χ 53e pārśva $\alpha_1\beta_1\beta_\omega\gamma_1\eta_1\eta_2\chi$] pārśve $\Delta\epsilon_3$ pārśvau ϵ_1 53f baddhvā cett.] baddhaṃ ca β_1 suniścalam $\beta_1\beta_0, \epsilon_3\eta_1\eta_2\chi$] suniścalah α_1 suniścayam $\delta_2\delta_3$ stu niścalam γ_1 tu niścalam ϵ_1 **54b viṣāpaham** $\alpha_1\beta_2\beta_\omega\eta_1^{pc}\eta_2$ (η_1^{pc} by the first hand)] vināśanam $\beta_1\gamma_1\Delta\epsilon_1\epsilon_3\eta_1^{ac}\chi$ suniścitam δ₁ **54d idam** cett.] evam γ_1 vai siddhayoginah cett.] siddhāś ca yoginah β₁ $\bar{a}sana$ cett.] pavanāsana ε_1 **55b yogīndro** cett. yogemdro ε_1 vijitaśramah $\alpha_1\beta_2\delta_2\delta_3\varepsilon_1\varepsilon_3$ vijitaḥ śramaḥ γ_1 vijiteṃśramaḥ δ_1 vijitaśramāṃ β_{ω} vigataśramaḥ $\beta_1\eta_1\eta_2\chi$ 55c athābhyasen $β_1 γ_1 Δ η_2$] athābhyase $ε_1$ athābhyāse $ε_3$ athābhyāsaṃ $β_ω$ athabhyā[g]e $η_1$ abhyasen χ abhyāse $α_1$ nāḍi $\alpha_1\beta_1\beta_\omega\gamma_1\Delta\varepsilon_3\eta_1$] nāḍī unm. η_2 nāḍi/°ḍī (with both vowel signs) ε_1 nāḍikā χ śuddhiṃ $\beta_2\beta_\omega\Delta\epsilon_3\eta_2\chi$] śuddhi $\beta_1\gamma_1$ śvaddhim η_1 śuddhim syān α_1 °șu ϵ_1 **55d mudrādi** cett. mudravā $\delta_2\delta_3$ subaddhvā δ_1 **kriyām** cett.] kriyāḥ $\alpha_1\epsilon_1\epsilon_3$ kriyā γ_1

| क्रियायुक्तस्य सिद्धिः स्यादिक्रयस्य कथं भवेत् । न शास्त्रपाठमात्रेण योगसिद्धिः प्रजायते ॥ $(eta_1eta_{\omega}\gamma_2\chi)^6$ | 1.55*1 |
|---|--------|
| न वेषधारणं सिद्धेः कारणं न च तत्कथा । क्रियैव कारणं सिद्धेः सत्यमेतन्न संशयः । शिक्षोदरस्तायेह न देया वेषधारिणः ॥ $(\beta_1\beta_\omega\eta_2\chi)$ | 1.55*2 |
| मिय बोधाम्बुधौ स्वच्छे तुच्छोऽयं विश्वबुद्धुदः । प्रलीन उदितो वेति विकल्पपटलः कुतः ॥ (△) | 1.55*3 |
| श्रुतिप्रतीतिः स्वगुरुप्रतीतिः स्वात्मप्रतीतिर्मनसोऽपि रोधः। एतानि सर्वाणि समुचितानि मतानि धीरैरिह साधनानि॥ (△) | 1.55*4 |
| आसनं कुम्भकं चित्रं [#] मुद्राख्यं करणं तथा [#] । अथ नादानुसन्धानमभ्यासानुक्रमो हठे ॥ (от. ŋ ₁) | 1.56 |
| ब्रह्मचारी मिताहारी त्यागी योगपरायणः । अब्दादूर्ध्वं भवेत्सिद्धो नात्र कार्या विचारणा ॥ | 1.57 |

55*2a veşadhāraņam $\beta_1\eta_2\chi$] veştadhāriņyo β_{ω} siddheḥ $\beta_1\eta_2\chi$] siddhi β_{ω} $\beta_1 \eta_2 \chi$] ca β_ω tatkathā $\beta_1 \beta_\omega \chi$] tatkathāḥ η_2 55*2c siddheḥ $\eta_2 \chi$] siddhi β_ω siddhaṃ β_1 55*2d etan $η_2χ$] eva $β_1$ eva tat $β_ω$ 55*2e śiśnodara $β_1β_ωη_2$] om. χ ratāyeha $η_2$] ratāyena **55*2f na** $\beta_1\beta_{\omega}\eta_2$] om. χ **deyā** em.] deyo $\beta_1\beta_{\omega}$ dayo η_2 om. $β_ω$ ratāyasya $β_1$ om. χ χ veşa $\beta_1\eta_2$] vişa β_ω om. χ dhāriṇaḥ $\beta_\omega\eta_2$] dhāriṇe β_1 om. χ 55*3a mayi $\delta_2\delta_3$] miyi δ_1 **bodhāmbudhau** $\delta_2\delta_3$] bodhoṃbudhau δ_1 **55*3b tuccho'yaṃ** $\delta_1\delta_2$] tuccho yo δ_3 55*4a pratīti \dot{h} $\delta_2\delta_3$] prīta \dot{h} δ_1 55*4b 'pi rodha \dot{h} em.] 'pi bodha \dot{h} Δ 55*4c samuccitāni δ_1] samuddhṛtāni $\delta_2\delta_3$ **56a kumbhakaṃ** cett.] kumbhakaś $\beta_{\omega}\eta_2$ citram cett.] citra **56b mudrākhyaṃ** $\beta_1 \Delta \varepsilon_1 \varepsilon_3 \chi$] mudrākhya α_1 mudrāsyaṃ γ_1 mudrādi $\beta_\omega \eta_2$ γ1ε1 tathā cett.] karaṇāni ca η_2 pavanakriyā β_{ω} 56c sandhānam cett.] sandhāna β_{ω} hyāsā° cett.] abhyāsyā $\beta_1\delta_1$ syābhyāsā β_ω nukramo haṭhe $\beta_1\beta_\omega\gamma_1\epsilon_3\eta_2\chi$] nukramo haṭhaḥ α_1 nukramo hatho ε_1 nukramena tu Δ 57a mitāhārī cett.] mitāhāro δ_1 57b tyāgī $\beta_1\beta_\omega\gamma_1\varepsilon_3\gamma_2\chi$] yogī $\alpha_1 \Delta \epsilon_1 \eta_1$ parāyaṇaḥ cett.] parākramaḥ δ_2 57c siddho cett.] siddhir $\alpha_1 \delta_3$ siddhīn η_2 57d kāryā cett.] kārya $\beta_{\omega}\gamma_{1}^{ac}$ kāryo β_{1} vicāraņā cett.] vicāraņāt η_{2} vicāraņe β_{1}

 $^{^6\,}$ χ has this verse and the next one (without the 3rd line) after 1.64.

सुस्निग्धमधुराहारश्चतुर्थाशविवर्जितः । भुज्यते शिवसंप्रीत्यै मिताहारः स उच्यते ॥ 1.58

कद्वस्नतीक्ष्णलवणोष्णहरीतशाक-सौवीरतैलितिलसर्षपमत्स्यमद्यम् । आजादिमांसद्धितऋकुलत्थकोल-पिण्याकहिङ्गुलशुनाद्यमपथ्यमाहुः ॥

1.59

भोजनमहितं विद्यात्पुनरप्युष्णीकृतं रूक्ष्म् । अतिलवणमम्रपृक्तं कदशनशाकोत्कटं दुष्टम् ॥ [Upagīti] 1.60

तथा हि गोरक्षवचनम् । $(\alpha_1\beta_1\beta_{\omega}\gamma_1\eta_1\eta_2)$

⁷वर्जयेदुर्जनप्रान्तं वह्निस्त्रीपथसेवनम् । प्रातःस्नानोपवासादि कायक्केशविधिं तथा ॥

1.61

58a āhāraś cett.] āhāra $\alpha_1\beta_1$ āhāraṃ β_{ω} 58b caturthāṃśa cett.] caturthāśā γ₁ vivarjitaḥ cett.] vivarjitam β_ω **58c bhujyate** cett.] bhumjyate $β_ω$ **samprītyai** cett.] sampritya $η_1$ 58d mitāhāraḥ cett.] mitāhārī γ_1 sa ucyate cett.] samucyate $\beta_\omega \eta_1$ 59a kaţvamla cett.] katvāmla $\beta_{\omega} \eta_1$ tīkṣṇalavaṇoṣṇa cett.] tiktalavaṇoṣṇa δ_1 harīta $\alpha_1 \Delta \varepsilon_1 \eta_1 \eta_2 \chi$] hārīta ε_3 harita $\beta_1 \beta_{\omega} \gamma_1$ śāka $\alpha_1\beta_1\gamma_1\Delta\epsilon_1\epsilon_3\chi$] śākam $\beta_{\omega}\eta_1$ sāka η_2 59b tila cett.] illeg. η_1 om. $\beta_1\gamma_1$ matsyamadyam cett.] matsyamadyāḥ ε₁ machyamadyā α₁ tsyamaghaṃ η₁ madyama..n γ₁^{ac} madyamatsyān $\beta_1 \gamma_1^{pc} \chi$ 59c ājādi $\epsilon_1 \chi$] ajādi $\beta_2 \gamma_1 \epsilon_3$ ājāvi η_2 ajāvi $\beta_{\omega} \eta_1 \Delta$ ājīvi α_1 ajavya β_1 **kulattha** cett.] kulatha $\beta_{\omega}\delta_{1}$ kulatthya η_{1} kuluttha māṃsadadhi cett.] māṃsaṃ dadhi ε₃ **kola** $\alpha_1\beta_1\beta_{\omega}\delta_1\delta_3\epsilon_3\chi$] kaula δ_2 kela ϵ_1 kodra η_2 koṣṇā η_1 kāla γ_1 59d pinyāka cett.] piṃṇyāka $η_2$ pinnāka $β_{\omega}$ om. $γ_1$ laśunā-/lasunādyam cett.] laśanādyam $ε_1$ laśunādim $δ_3$ **apathyam** cett.] asūram δ_3 **60a vidyāt** $\gamma_1\delta_1\delta_2\varepsilon_1\chi$] vidyā $\delta_3\eta_1$ viṃdyāt $\alpha_1\beta_1\beta_\omega\varepsilon_3\eta_2$ apy cett.] punar $\Delta ε_1$ uṣṇīkṛtaṃ cett.] uśnakrataṃ $β_ω$ uṣṇībhūtam Δ uṣṇi $α_1$ asvīkṛtaṃ rūkṣam $\alpha_1\beta_1\beta_\omega\gamma_1\epsilon_1\epsilon_3\eta_2\chi$] rūkṣa η_1 apramitam $\delta_1\delta_2$ apratihatam δ_3 60b atilavaṇam amlapṛktam em.] atīlavaṇāmlapṛktam γ_1 atīlavaṇāmlayuktam β_1 atīlavaṇam amlayuktam χ atilavaṇādyaprantaṃ α_1 atilavaṇādyuṣṇataṃ η_1 atilavaṇādiprayuktaṃ ϵ_1 atilavaṇādiyuktaṃ ϵ_3 atilavaṇaṃ tilapiṇḍa η_2 atilavaṇaṃ tilaṃ piṇḍa β_ω atilavaṇasavapalala δ_1 atilavaṇasavapalalaṃ δ_2 atilavanāsavapalalam δ_3 kadaśana cett.] kadaśanam $\beta_{\omega} \eta_2$ śākotkatam cett.] śākātkata $β_ω$ śokātkata $η_1$ śākokṣadam $γ_1$ duṣtam $β_1γ_1ε_1ε_3$] duṣnam $α_1$ varjyam Δχ varjjam $η_2$ varjitaṃ β_{ω} illeg. η_{1} 61 tathā hi $\beta_{1}\beta_{\omega}\gamma_{1}\chi$] tathā $\alpha_{1}\eta_{1}\eta_{2}$ om. $\delta_{1}\delta_{3}\epsilon_{1}\epsilon_{3}\chi$ gorakṣavacanam $\alpha_1\beta_1\beta_\omega\gamma_1\eta_1\eta_2$] om. $\delta_1\delta_3\varepsilon_1\varepsilon_3\chi$ 61a ante varjayed add. tailāmlālonītīnikālikābhāi (?) η_1 **jayed** $\beta_1 \Delta \epsilon_1 \epsilon_3 \eta_2 \chi$] varjaye $\alpha_1 \beta_\omega \gamma_1 \eta_1$ **durjana** cett.] durjanam β_1 tarjana η_1 prāntam $\alpha_1\beta_2\varepsilon_1\chi$] prātam η_1 prāpte β_1 prītim $\gamma_1\Delta\varepsilon_3\eta_2$ prīti β_ω 61b vahnistrī cett.] vastrī δ_1 cett.] pathya β_{ω} pathi χ madhu δ_1 61c prāta(h)snāno cett.] prātaśnāno β_{ω} 61d kleśavidhim $\alpha_1\beta_1\beta_\omega\gamma_1\epsilon_1\epsilon_3\chi$] kleśādikam $\Delta\eta_1\eta_2$ tathā cett.] yathā δ_1

⁷ χ adds here: विह्नस्त्रीपथिसेवानामादौ वर्जनमाचरेत् (cf. HP 3.32cd; Amaraugha (short recension) 35)

गोधुमशालियवषष्टिकशोभनात्रं क्षीराज्यमण्डनवनीतसितामधुनि । शुण्ठी पटोलकफलादि च पश्चशाकं मुद्रादि दिव्यमुदकं च यमीन्द्रपथ्यम ॥ 1.62 सर्वशाकमचाक्षच्यं चाक्षच्यं शाकपञ्चकं। जीवन्ती वास्त मत्स्याक्षी मेघनादः पनर्नवा ॥ (४१) 1.62*1 क्षीरपर्णी च जीवन्ती मत्स्याक्षी च पनर्नवा। मेघनादश्च पञ्चेते ज्ञाकनाम प्रकीर्तिता (sic) || (৪००६३) 1.62*2 मिष्टं समधरं स्निग्धं गव्यं धातप्रपोषणम । मनोऽभिल्षितं योग्यं योगी भोजनमाचरेत ॥ 1.63 यवा बुद्धोऽतिबुद्धो वा व्याधितो दर्बलोऽपि वा। अभ्यासात्सिद्धिमामोति सर्वयोगेष्वतन्द्रितः॥ 1.64 पीठानि कम्भकाश्चित्रा दिव्यानि करणानि च। सर्वो पि च हठाभ्यासो राजयोगफलावधि॥ 1.65

62a godhūma cett.] godhūmā δ_1 **yava** cett.] java $\beta_1\eta_1$ **şaṣṭika** cett.] ṣāṣṭika $\alpha_1\beta_1\chi$ māsikam γ_1 piṣṭaka ϵ_1 śobhanānnam cett.] śobhanānna $\beta_{\omega}\gamma_1$ śobhanānnanī η_1 62b maṇḍa $\alpha_1\beta_1\gamma_1\Delta$] khaṇḍa $\epsilon_1\epsilon_3\eta_2\chi$ ṣaṇḍa $\beta_\omega\eta_1$ **nīta** cett.] nīti η_1 **sitā** cett.] śītā η_1 sudhā ϵ_1 62c patolaka cett.] patolika $\epsilon_1\eta_1$ patola η_2 phalādi ca $\beta_1\beta_\omega$] phalādiṣu ϵ_3 phalādika $\gamma_1\delta_1\delta_2\varepsilon_1\chi$ phalādi«ka» α_1 phalādi.. δ_3 phalakādi ca η_2 phipalādika η_1 **pañcaśākaṃ** cett.] pacyaśākam α_1 śākabhuktam η_2 62d mudgādi cett.] mudgā $\alpha_1\beta_{\omega}\epsilon_3$ mu di β_1 divyam cett.] cālpam $\delta_1\delta_3$ ca cett.] hri(?) ϵ_1 om. β_ω yamīndra $\alpha_1\beta_1\beta_\omega\epsilon_1\eta_2\chi$] yatīndra γ_1 munīndra $\Delta \varepsilon_3 \eta_1$ 62*1b cākṣuṣyaṃ em.] cakṣapyaṃ γ_1 62*2a kṣīraparṇī ε_3] kṣīravarṇī jīvantī $ε_3$] jaivantī $β_ω$ 62*2b matsyāksī $ε_3$] matsāṣī $β_ω$ 62*2c meghanādaś ca $[\epsilon_3]$ meghanādīti $[\beta_\omega]$ 62*2d śākanāma prakīrtitā $[\beta_\omega]$ pañcaśākaḥ prakīrtitaḥ (°kāḥ °tāḥ $[\epsilon_3^{gc}]$) $[\epsilon_3]$ 63a mistam $\beta_1\beta_{\omega}\gamma_1\epsilon_1$] mrstam $\alpha_1\epsilon_3\eta_1$ istam $\delta_1\eta_2$ pustam γ usnam $\delta_2\delta_3$ sumadhuram cett.] samadhuram $\beta_{\omega}\delta_{1}\epsilon_{3}$ prapoşanam cett.] prapoşakam $\delta_{3}\epsilon_{3}$ 63b yogyam $\alpha_{1}\beta_{2}\gamma_{1}\Delta\epsilon_{3}\eta_{2}\chi$] yonyaṃ $β_ω$ bhojyaṃ $ε_1η_1$ divyaṃ $β_1$ **bhojanam** cett.] bhojanasam $η_2$ **64a 'tivṛddho** cett.] pi vrddho $\delta_2 \delta_3$ 64b durbalo'pi vā cett.] durbalas tathā $\beta_1 \eta_2$ 64d sarvayogeşv atandritah cett.] sarvo yogesv atandritah δ_2 sarvayogesu tamdritah β_{ω} sarvam yogi yatemdriyah $η_1$ 65a pīṭhāni cett.] pīṭhādi Δ kumbhakāś cett.] kumbhakaś $β_ω ε_a^{ac} η_2$ citrā cett.] citram η_2 65b divyāni cett.] mudrādi $\eta_1\eta_2$ 65c sarvo pi ca $\alpha_1\beta_1\epsilon_1\epsilon_3\eta_1$] sarve py ayam γ_1 sarvo pi hi Δ sarvāṇy api $\beta_{\omega}\eta_2\chi$ **bhyāso** $\alpha_1\beta_1\beta_{\omega}\gamma_1\epsilon_3$] bhyāse $\eta_1\eta_2\chi$ bhyāsād Δ bhyā ϵ_1 65d phalāvadhi $\alpha_1 \varepsilon_1 \varepsilon_3 \eta_1^{pc} \eta_2 \chi$] phalāvadhiḥ $\beta_1 \beta_\omega \gamma_1$ yugāvadhi η_1^{ac} prasiddhaye Δ

इति स्वात्मारामयोगीन्द्रविरचितायां हठप्रदीपिकायां प्रथमोपदेशः॥

List of Sigla

| α_1 | N3 | Gr1 | 2 folios missing in Ch. 1 (1.18-28, 38-46) |
|------------------|-----|---------|---|
| α_2 | J5 | Gr1 | consulted sporadically |
| α_3 | G4 | Gr1 | consulted sporadically |
| β_1 | C6 | Gr4b | |
| β_2 | P11 | Gr4b | consulted sporadically |
| β_{ω} | V3 | Gr6 | |
| γ_1 | N23 | Gr2 | |
| δ_1 | V19 | Gr3 | |
| δ_2 | K3 | Gr3 | the first folios missing (1.1–33) |
| δ_3 | C7 | Gr3 | 2 folios missing in Ch. 1 (1.23c-29d, 41c-47b) |
| ϵ_1 | P15 | Gr4c | |
| ϵ_2 | N19 | Gr4c | consulted sporadically |
| ϵ_3 | V15 | Gr4c | influenced by Gr3 |
| η_1 | V1 | Gr4c/4d | |
| η_2 | J10 | Gr4d | |
| χ | Jyo | Gr4a | Brahmānanda's version, based on the edition 197 |

col svātmārāma $\alpha_1\gamma_1\epsilon_1\epsilon_3\eta_1$] ātmārāma η_2 śrīsvātmārāma $\beta_1\beta_\omega$ śrīsahajānadasaṃtānaciṃtāmaṇisvātmārāma χ om. Δ yogīndra $\beta_1\gamma_1\epsilon_1\epsilon_3\eta_1\eta_2\chi$] yogendra β_ω mahāyogeṃdra α_1 om. Δ viracitāyāṃ cett.] om. Δ haṭhacett.] śrīhaṭha δ_3 ante prathamo° add.āsanayogonāma ϵ_3 āsanavidhikathanaṃ nāma χ prathamopadeśaḥcett.]prathama upadeśaḥ $\beta_1\epsilon_3\eta_2$ prathamo'dhyāyaḥ η_1 prathamo ... + δ_3