The Yogatattvabindu

योगतत्त्वबिन्दु

Yogatattvabindu

Critical Edition and annotated Translation together with a Comparative Analysis of the Complex Early Modern Yoga Yaxonomies

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Conventions in the Critical Apparatus

Sigla in the Critical Apparatus

- E: Printed Edition
- P: Pune BORI 664
- L: Lalchand Research Library LRL5876
- B: Bodleian Oxford D 4587,
- N₁: NGMPP B 38-31
- N₂: NGMPP B 38-35 / A 1327-14
- D₁: IGNCA 30019
- U₁: SORI 1574
- U₂: SORI 6082

Critical Edition & Annotated Translation

[XL. śarīre navanāḍyaḥ]

इदानीं शरीरे नवनाड्य प्टन्ति। तन्मध्ये नवानां नदीनां स्थानानि वर्तन्ते। गङ्गा यमुना वितस्ता चंद्रभागा सरस्वती विपाशा शतरुद्रा इरावती नर्मदा। अपरा नद्योपनदिनिर्झराः स्रोतांसि तटाकानि वापीकृपा द्विसप्ततिसहस्रनाडीनां मध्ये तिष्ठन्ति।

Sources: 2–4 cf. YSv(PT p. 843): śarīre navanādīsthā narmadā ca maheśvari | idāyāṃ yamunā devi piṅgalāyāṃ sarasvatī | suṣumnāyāṃ vahed gaṅgā cānyonyāsu ca nādiṣu | gaṅgā sarasvatī godā narmadā yamunā tathā | kāverī candrabhāgā ca vitastā ca idāvatī | dvisaptatisahasreṣu nadīnadaparisravaḥ | 2–4 cf. SSP 3.II-I2 (Ed. p. 57): pīnasā yamunā gaṅgā candrabhāgā sarasvatī | vipāsā śatarudrā ca śrīrātriś caiva narmadā | evaṃ navanadyo navanādīṣu vasanti | anyā upanadyaḥ kulyopakulyā dvisaptatisahasranādīsu vasanti |

[XL. Nine rivers within the body]

Now, within the body, nine rivers¹ are situated. Within it, the courses of the nine rivers exist. Gaṅgā, Yamunā, Vitastā,². Candrabhāgā,³ Sarasvatī,⁴ Vipāśā,⁵ Śatarudrā,⁶ Irāvatī¹ und Narmadā.⁶ Other rivers and waterfalls near the rivers, streams, lakes, ponds and wells are within the 72000 channels.९

⁹The comparison of the lists of the rivers of *Yogatattvabindu*, *Yogasvarodaya* and *Siddhasiddhān-tapaddhati* allows conclusions to be drawn about the rough areas of composition of the respective texts, because there are interesting differences between them. I would like to thank Mallinson for this impulse. Here you can see the three lists in the order given by the texts for comparison.

Yogatattvabindu: Gaṅgā, Yamunā, Vitastā (mod. Jhelum), Candrabhāga (mod. Cenab), Sarasvatī, Vipāśā (mod. Beas), Śatarudrā (mod. Sutlej), Irāvatī (mod. Rāvī) and Narmadā.

Yogasvarodaya: Yamunā, Sarasvatī, Gaṅgā, Godā, Narmadā, Kāverī, Candrabhāgā, Vitastā, Iḍāvatī.

Siddhasiddhāntapaddhati: Pīnasā, Yamunā, Gaṅgā, Candrabhāgā, Sarasvatī, Vipāsā, Śatarudrā, Śrīrātrī, Narmadā.

While the Yogatattvabindu only mentions North Indian rivers, especially in Kashmir and Punjab, the Yogasvarodaya also mentions Godā, today's Godāvarī, and even the Kāverī River, two rivers that are located much further south. Therefore, the Yogasvarodaya was probably composed in South Indian territory. This is also underpinned by its proximity of content to the Śivayogapradīpikā. I have not yet identified the two differing rivers of Siddhasiddhāntapaddhati. Here, we read of Pināsā instead of Vitastā and Śrīrātrī instead of Irāvatī. It is possible that these variants of Siddhasiddhāntapaddhati are corruptions. The Lonavla Edition offers no other convincing variants. The consultation of more manuscripts might reveal the original readings.

¹The main microcosmic rivers of the yogic body are frequently associated with the main subtle channels, c.f., for example, *Hathapradīpikā* 3.108.

²The Jhelum river that originates in Kashmir and flows through present-day Pakistan. Cf. SLAJE 2014: 325 and GELDNER 1907: 160.

³This is the Cenab River, cf. Nandikeśvara, Coomaraswamy, and Duggirala 2017. The river begins at the confluence of the Candrā and Bhāgā rivers near Tandi in the upper Himalayas in the Lahaul and Spiti districts of Himachal Pradesh. The river flows through the Jammu region in the south of the Union Territory of Jammu and Kashmir and the plains of Punjab, where the Jhelam and the Ravi flow into it.

⁴Name of an important river in Vedic times. Cf. WILKE and MOEBUS 2011: 310.

⁵The present-day river Beas in the Punjab, cf. GELDNER 1907: 162.

⁶Probably the Sutlej River. The longest of the rivers that flows through the Punjab.

⁷The Rāvī river of the Punjab, cf. MONIER-WILLIAMS 1899: 168.

⁸The Narmada River flows from east to west in India, rises in the Amarkantak hills in the state of Madhya Pradesh, crosses the central highlands, flows through the states of Maharashtra and Gujarat and finally flows into the Gulf of Khambhat in the Arabian Sea.

[XLI. saptavimśatinakṣatrāṇi...]

सप्तर्विशतिनक्षत्राणि द्विसप्ततिकोष्ठकान्त्राभ्यंतरे वसन्ति। द्वादश राशयः ॥ मेषः ॥ वृषः ॥ मिथु— नः ॥ कर्कः ॥ सिंहः ॥ कन्या॥ तुला॥ वृश्चिकः ॥ धनुः ॥ मकरः ॥ कुम्भः ॥ मीनः ॥ नवग्रहाः ॥ आदित्या॥ सोमः ॥ मङ्गलः ॥ बुधः ॥ बृहस्पतिः ॥ शुकः ॥ शिनः ॥ राहुः ॥ केतुः ॥ पञ्चदशतिथयोऽत्र मध्ये वसन्ति। यथा समुद्रमध्ये लहरी वर्तते। तथा शरीरमध्ये किर्मर्गाम लहरी भवति ॥ तथा उर्मेश्चलनाच्छरीरे चलनं भवति। धावनं भवति। तन्मध्ये समग्रं तारामण्डलं वर्तते। त्रयस्त्रिशत्कोटयो देवता बाहुरोममध्ये वसन्ति।

Sources: 2–5 cf. YSv (PT p. 843): itas tato dehamadhye rkṣaś ca saptaviṃśatiḥ | yogāś ca rāśayaś caiva grahāś ca tithayas tathā | 2–5 cf. SSP 3.13 (Ed. p. 57): saptaviṃśatir nakṣatrāṇi | dvādaśa rāśayaḥ | navagrahāḥ | nava lakṣa tārāḥ | pañcadaśa tithayaḥ | ete 'ntarvalaye dvisaptatisahasrakoṣṭheṣu vasanti | 2–6 cf. YSv (PT p. 843): laharīṣu mīnamanī cāvāhanaṃ sthāpanaṃ tathā | sarvāṅgeṣu ca deveśi samagraṃ rkṣamaṇḍalam | trayastriṃśatkoṭay astu nivasanti ca devatāḥ | 5–6 cf. SSP 3.13 (Ed. pp. 57-58): anekatārāmaṇḍalaṃ ūrmipuñje vasati | trayastriṃśatkoṭidevatā bāhuromakūpeṣu vasanti | 6–7 cf. YSv (PT p. 843): sarvāṅgeṣu ca deveśi samagraṃ rkṣamaṇḍalam | trayastriṃśatkoṭay astu nivasanti ca devatāḥ | 6–7 cf. SSP 3.13 (Ed. p. 58): trayastriṃśatkoṭidevatā bāhuromakūpeṣu vasanti |

² dvisaptatikosthakāntrābhyamtare P] dvisaptatīkosthākāmtrābhyāmtare B dvisaptatīkostākāmtrābhyāmtare L dvisaptatikosthakābhyantare E dvisaptatikosthakāmtarābhyamtare U2 dvisaptatikosthakāś cāmtrābhyantare D dvisaptatikostākāś cāmtrābhyamtar U₁ rāśayaḥ cett.] rāśayāḥ B meṣaḥ E] meṣa || U₂ meṣa° cett. vṛṣaḥ E] vṛṣabha || U₂ °vṛṣa° cett. 2-3 mithunaḥ E] mithuna || U2 °mithūnaḥ P °mithūna° B °mithuna° cett. 3 karkaḥ cett.] karka° P karka || U2 °karka° cett. simhaḥ E] simha || U2 °simha° cett. kanyā E] kanyā || U₂ °kanyā° cett. **tulā** E] tula || U₂ °tūla° cett. **vṛścikaḥ** em.] vṛściko E vṛścika || U₂ °vṛścika° cett. dhanuḥ em.] dhanur E dhana || U2 °dhana° cett. makaraḥ em.] makara || U2 °makara° cett. $\mathbf{kumbhah}$ em.] kumbha $\| \mathbf{U}_2$ kumbha cett. \mathbf{minah} em.] minah \mathbf{E} minah \mathbf{E} minah \mathbf{U}_2 4 navagrahāḥ cett.] navagrahaḥ Pādityā em.] āditya° cett. ravi || U2 somaḥ em.] °soma° cett. °soma | D caṃdra \parallel U $_2$ maṅgalaḥ em.] maṃgala | D maṃgala \parallel U $_2$ budhah em.] budha || U2 budha || D°budha° cett. brhaspatih em.] °brhaspatih P brhaspati | D vrhasyati || U₂ °bṛhaspati° cett. **śukraḥ** em.] śukra || U₂ śukra° D °śukra° cett. **śaniḥ** em.] °śaniḥ P śanī ∥ U₂ °śani° cett. rāhuḥ P] rāhu || U2 °rāhu° cett. ketuḥ PU1U2] ketavaḥ E °ketu cett. 5 pañcadaśatithayo DEU₁P] pamcadaśatithayah || L pamcadaśatithih || B padaśatithayo U₂ 'tra DEPU₂] atra BL ātra U₁ vasanti cett.] tiṣṭhaṃti U₂ yathā cett.] pīṭhasya romamadhye yathā U₁ samudramadhye cett.] om. P laharī cett.] laharā B om. P tathā cett.] om. P ūrmir em.] ūrmī D urmmī BLPU2 urmi U1 kūrmmī E 6 bhavati cett.] bhavanti U2 tathā urmeš U1] tasyāh urmyaḥ D ūrmyaś calās E ūrmyaś calāś P ūrmmīś calāś B ūrmiyaś calāḥ || U2 om. L calanāc charīre em.] calācharīre D calanāśarīre U₁ catah || śarire B catah śarīre P tatah śarīra U₂ tatah E om. L dhāvanam bhavati DU1] dhāvanam ca cett. om. E samagram cett.] samagrām B samagra° U₁U₂ 7 trayastrimśatkotayo BL] trayastrimśatkotyo P trayah trimśatkotyo U₂ trayah striśatakotī U_I trayastriśatkotyo D trayastrimśatkoti° E devatā DU_I] devatāh | cett. vasanti cett.] vasamtī DU₁

[XLI. Twentyseven stars ...]

Twenty-seven constellations $^{\rm IO}$ are located inside the intestines in the seventy-two vessels. $^{\rm II}$

The twelve zodiacal signs $(r\bar{a}si)$: Aries, Taurus, Gemini, Cancer, Leo, Virgo, Libra, Scorpio, Sagittarius, Capricorn, Aquarius, and Pisces.¹²

Nine Planets: Sun, Moon, Mars, Mercury, Jupiter, Venus, Saturn, Rāhu and Ketu.¹³ The fifteen lunar days reside here inside [the body].

Just as the wave resides in the ocean, so does the wave called $\bar{\text{U}}\text{rmi}^{14}$ exists in the body. Thus, from the fluctuation of $\bar{\text{U}}\text{rmi}$, movement arises in the body, [and] flowing arises. Within her, the totality of stars exists.

Thirty-three crores of divinities reside within the hairs of the arms.

¹⁰ In Haṭhatattvakaumudī 45.34-35, one of the results of Yoga is the perception of heavenly gardens, the stars, the moon, etc.: mano layaṃ yadā yāti bhrūmadhye yogato nṛṇām | jihvāmūle 'mṛtas-rāvo bhrūmadhye cātmadarśanam || 34 || kampanaṃ tathā mūrdhni manasaivātmadarśanam || devodyānāni ramyāṇi nakṣatrāṇi ca candramāh || ṛṣayaḥ siddhagandharvāḥ prakāśaṃ yānti yoginām ||

^{II}The Siddhasiddhāntapaddhati reads dvisaptatisahasrakoṣṭheṣu, which denotes 72,000, as opposed to Rāmacandra's 72. However, none of the witnesses of the Yogatattvabindu preserve this reading. The number 72,000 appears more convincing since Vivekamārtaṇḍa 16 states that the kanda, located between the navel and the penis, is the origin of the 72,000 channels. This number cannot be coincidental, suggesting that this passage might be corrupted.

 $^{^{12}}$ The twelve zodiac signs are mentioned in the *Vasisthasaṃhitā Yogakāṇḍa* in 5.30-31. They appear in a larger discussion of the nature of the self, the relation of the self with time and the cycles of breath in the body (5.4-29). From 5.32-33, the text discusses the twelve zodiac signs and their influence on various aspects of human life.

 $^{^{13}}$ A detailed analysis of the *navagrahas* can be found in Kropf (2005). For an explanation of the concept of Rāhu and Ketu, see Kropf 2005: 142.

¹⁴This concept of \$\bar{u}mi\$ which R\bar{a}macandra presents here briefly is remarkable. The term \$\bar{u}mi\$ is present in one of his source texts. The SSP 3.13 reads: \$anekat\bar{a}r\bar{a}mandalam \bar{u}rmipu\bar{n}je vasati | "The totality of stars resides in the mass of the wave(s)." However, this has nothing to do with R\bar{a}macandra's mention of \$\bar{u}rmi\$. Rather, it appears that R\bar{a}macandra's \$\bar{u}rmi\$ is a simplified version of the \$\bar{u}rmi\$ of the Kashmiri Saiva exegetes in which \$\bar{u}rmi\$ is a synonym for \$spandaśakti\$. In his commentary to \$Spandak\bar{a}rik\bar{a}\$ I.I Kṣemar\bar{a}ja writes: \$s\bar{a} cais\bar{a} spandaśaktir garbh\bar{u}krt\bar{a}nantasargasam\bar{a}n\bar{a}raik-aghan\bar{a}hant\bar{a}camatk\bar{a}r\bar{a}nandar\bar{u}p\bar{a} nih\bar{s}e\bar{s}a\bar{s}uddha\bar{s}uddhar\bar{u}p\bar{a}m\bar{a}trmeyasam\bar{k}ocavik\bar{a}s\bar{a}bh\bar{a}sanasatattv\bar{a} sarvopani\bar{s}adup\bar{a}sy\bar{a} yugapad evonme\bar{s}anime\bar{s}amayi || tath\bar{a} hi \bar{s}iv\bar{a}de\bar{h} k\bar{s}ityantasy\bar{a}\bar{s}e\bar{s}asya tattvagr\bar{a}masya pr\bar{a}ksr\bar{s}e\bar{s}asya sam\bar{n}artrr\bar{u}p\bar{a} y\bar{a} nime\bar{s}abh\bar{u} ras\bar{u} evodbhavi\bar{s}yadda\bar{a}\bar{p}eksay\bar{a} sra\bar{s}tur\bar{u}ponme\bar{s}abh\bar{u}mis tath\bar{u} vi\bar{s}vanime\bar{s}abh\bar{u} sad\bar{a} evolubhavi\bar{s}yadda\bar{a}peksay\bar{u} sra\bar{s}tur\bar{u}ponme\bar{s}ama\bar{u} | lelih\bar{a}n\bar{a} sad\bar{a} evolubhavi\bar{s}yadda\bar{a}peksay\bar{u} sra\bar{s}tur\bar{u}ponme\bar{s} | yad \bar{a}gama\bar{u} | lelih\bar{a}n\bar{a} sad\bar{a} evolubhavi\bar{s}yadda\bar{a}peksay\bar{u} ra\bar{a} ca bh\bar{a}sate || \bar{u}rmir e\bar{a} vibodh\bar{a}bdh\bar{u}h \bar{s} \bar{s}ktir icch\bar{u}tmik\bar{a} prabho\bar{h} | iti ||). For K\bar{s}emar\bar{a}ja \bar{u}rmi is spanda\bar{s}akti and thus the \bar{s}akti of the lord. \bar{U}rmi is the fundamental force that sets in motion the essence of the creation and dissolution of infinite universes.

पृष्ठिरोममध्ये षडशीतिसहस्रदिव्यतपस्विनः। पीठोपपीठानि ऊर्ध्वपृष्ठोपिर यानि रोमाणि तन्मध्ये वसन्ति। हृदयरोममध्ये तक्षकमहानागः॥ कर्कोटकः॥ शङ्खः॥ पुलकः॥ वासुिकः॥ अनन्तः॥ शेषः॥ एते नागा वसन्ति। उद्ररोममध्येऽपरे नागा वसन्ति। गणगन्धर्विकन्नरिकंपुरुषाप्सरोवि— द्याधरगुद्धकाः। शरीरमध्ये मर्मस्थानेऽनेकतीर्थावली वसन्ति। अश्रुपातमध्ये मेघमण्डलं वसित। अनन्ताः सिद्धयो बुद्धयाः प्रकाशमध्ये वर्तन्ते। चन्द्रसूर्यौ द्वयोर्नेत्रयोर्मध्ये वर्तते। अनेकवनस्पितगु त्मलतातुणानि जङ्खारोममध्ये वसन्ति।

Sources: I-2 cf. YSv (PT p. 843): tathā pīṭhāni sarvāṇi dehamadhye sthitāni ca | I-2 cf. SSP 3.13 (Ed. p. 58): anekapīṭhopapīṭhakā romakūpeṣu vasanti | 2-3 cf. YSv (PT p. 843): hṛdaye vyomamadhye tu anantādyāstu vāsukiḥ | udare vyomamadhye tu pare nāgā vasanti hi | 2-3 cf. SSP 3.13 (Ed. p. 58): kulanāgā vakṣasi vasanti | 3-0.0 cf. YSv (PT p. 843): udare vyomamadhye tu 'pare nāgā vasanti hi | gandharvakinnarāḥ śūrā vidyādharāpsarādayaḥ | anekatīrthavarṇāċ ca guhyakāś ca vasanti hi | 3-0.0 cf. SSP 3.13 (Ed. p. 58): gandharvakinnarakimpuruṣā apsarasāṃ gaṇā udare vasanti | 4-5 cf. YSv (PT p. 843): anantasiddhayo buddhyā prakāśo varttate hṛdi | meghasya maṇḍalaṃ jñeyam aśrupāte tathaiva ca | cf. SSP 3.13 (Ed. p. 59, in mss. B₁, W, P₁, P₃): anekatīrthāni marmasthāne vasanti | anantasiddhā matiprakaśe vasanti | 5-6 cf. YSv (PT p. 843): candrārkau netrayormadhye jaṅghā lomasu sākṣiṇaḥ | tṛṇagulmādikaṅcāpi viśvarūpaṃ smaret tataḥ | 5-6 cf. SSP 3.13 (Ed. p. 59): candrasūryau netradvaye vasataḥ | anekavṛkṣalaṭāgulmatṛṇāni jaṅghāromakasthāne vasanti

I prsthiromamadhye एम्। | pṛṣṭīromamadhye BLU1 pṛṣṭaromamadhye PU2 pīṭhasya romamadhye Dom. E sadaśīti° DU_IU₂] sadaśatī° BL sadaśīr° Pom. E "sahasra" cett.] om. E divya cett.] om. E "tapasvinah BLPU2] "tapasvino DU1 om. E pīthopapīthāni conj.] pīthopapīthe LP mīsthopapīther B pīthopapītho U₂ pīthamahāpīthau DU₁ om. E **ūrdhvaprsthopari** em.] urdhvaprsthopari U_I ūrddhva tustopari D °rdhvapari U₂ dvavostopari P dvaisthopari B dvaisthipari Lom. E yāni BDPU1U2] yā Lom. E romāņi BDLPU2] romāni U1 om. E tanmadhye cett.] om. E 2 vasanti cett.] santi U₁ om. E hrdayaromamadhye cett.] om. BL taksakamahānāgaḥ D] takṣakaḥ mahānāgaḥ EU2 takṣakamahānāga P takṣamā nāgaḥ U1 om. BL karkoṭakaḥ DPU₂] karkoṭaḥ U₁ om. EBL śaṅkhaḥ cett.] om. BL pulakaḥ P] pulikaḥ U₁ pulika D kulakaḥ U_2 takṣakaḥ E om. BL vāsukiḥ EPU $_2$] vāsukī DU $_1$ om. BL anantaḥ P] ananta° E ānaṃta° U $_1$ ānanta DU₂ om. BL 3 śesaḥ U₂] "śesaḥ E śosa P "śosa U₁ śeṣā D om. BL ete cett.] om. BL \bar{naga} cett.] \bar{naga} E om. BL vasanti cett.] om. BL °madhye cett.] °madhye | D 'pare U₁] apare cett. $\mathbf{gaṇ a}^{\circ} \, \mathrm{DU_{I}}] \, \mathrm{guṇ a}^{\circ} \, \mathrm{BELP} \, \mathrm{gaṃdha}^{\circ} \, \mathrm{U_{2}}$ "kinnarakiṃpuruṣāpsaro" em.] "kiṃnaraki impuruşa || apsaro° D °kinnarapuruşāpsaro° U₁ °kinnarāpsaro° EU₂ °kinnarābharo° BL °kinarā P 3-4 °vidyādhara° BELU₁U₂] °vidyādhāra | D om. P 4 guhyakāh BEL] guhyakah U₂ guhyaka DU_I om. P śarīramadhye cett.] śarīmadhye D madhye P marmasthāne U_I] karmasthāne D om. cett. 'nekatīrthāvalī PU $_2$] anekatīrthāvalī BL naikatīrthavallī U $_1$ nenekatīrthavallī D anekatīrthāni E **meghamandalam** cett.] meghamamdala B **vasati** EPU₂] vasatī L vasamti DU₁ vasamtī B 5 anantāḥ DEP] anamtā BLU2 buddhayāḥ em.] buddhayaś ca cett. buddhayac ca B vartante EPU2 vartate BLDU1 °sūryau cett.] °sūryo BDL dvayor DEP dvayā° B dvayo LU₂ om. U₁ netrayor DE] netreyor P netrayo B netrayoh U₂ netradvaya U₁ madhye cett.] om. U₁ vartate cett.] pravartate U₂ vasamti U₁ 5-6 anekavanaspatigulmalatātrnāni BELP] anaikavanaspatigulmatrnāni D anekavanaspatīgulmalatāni U_I anekavana | spatigulmalatātrnāni U₂ 6 "roma" cett.] "rora" BL madhye cett.] sthāne D vasanti cett.] vasati U₂ varttaṃte D

Within the hairs of the back, there are 86,000 (saḍaśītisahasra) heavenly ascetics. Seats [of power] and secondary seats [of power]¹⁵ reside within the hairs¹⁶ which are on the upper part of the back.

Within the hairs of the chest: the great Nāga Takṣaka, Karkoṭaka, Śaṃkha, Pulaka, Vāsuki, Ānanta and Śeṣa. These Nāgas reside [there]. ¹⁷

Within the abdominal hair reside other snakes, [as well as] Gaṇas, Gandharvas, Centaurs, Dwarves, Apsaras, Vidyādharas, and Guhyakas.

Many series of pilgrimage sites are located at vulnerable places within the body. Within the falling tears resides the totality of clouds. Infinite supernatural powers exist within the light of the intellect (*buddhi*).¹⁸

The sun and the moon exist within the two eyes.

Many trees, bushes, creepers and grasses live within the hairs of the legs.¹⁹

 $^{^{15}}$ The emendation to $p\bar{\imath}thopap\bar{\imath}th\bar{a}ni$ is based on the reading of the $Siddhasiddh\bar{a}ntapaddhati$, which reads $anekap\bar{\imath}thopap\bar{\imath}thak\bar{a}$ (cf. sources). The manuscripts of the Yogatattvabindu offer two main readings. The α -group preserves the reading $p\bar{\imath}thamah\bar{a}p\bar{\imath}thau$, whose dual form does not align with the final verb vasanti preserved in all manuscripts. The β -group retains variants of $p\bar{\imath}thopap\bar{\imath}tha$ with inconsistent case endings. Given that this is the reading of the source text, I preferred the β -variant over the α -variant. Consequently, I corrected the case ending to the grammatically appropriate nominative plural.

¹⁶ In the Siddhasiddhāntapaddhati, the macrocosmic elements are in the pores of the skin (ro-makūpa). However, Rāmacandra seems to take a different view by consistently locating the macrocosmic elements within the body hair (roma).

¹⁷ Notably, none of the known sources contains the names of the snake demons.

¹⁸The original reading suggested by the manuscript transmission is: anantāḥ siddhayo buddhayaś ca prakāśamadhye vartante | "Infinite supernatural powers and buddhis exist within the light." While a plural of buddhi appears in other Sanskrit texts, its meaning in this context is rather ambiguous. Furthermore, the source text suggests a more coherent reading. Emending buddhi to the genitive singular form buddhayāḥ, supported by the formulation matiprakāśe in the Siddhasiddhāntapaddhati (cf. sources), resolves nearly all issues within the sentence. Without this emendation, the reference to light in the Yogatattvabindu would remain undefined and, therefore, nonsensical in this context, as there is no unspecified prakāśa within the body. Additionally, this adjustment avoids the problematic plural form of buddhi. The only remaining issue is the ca, which likely entered the text during an early stage of transmission once buddhayāḥ became buddhayaḥ.

 $^{^{19}}$ Rāmacandra does not explain why he teaches the microcosmic equivalents of the macrocosmic world within the yogic body. Other texts state possible reasons. For example, immediately after the verses on the various contents of the yogic body Śivasaṃhitā 2.5 states: jānāti yaḥ sarvam idaṃ sa yogī nātra saṃśayaḥ |, "One who knows all this is a yogi, in this, there is no doubt." SSP 3.1 explains: piṇḍamadhye carācaraṃ yo jānāti sa yogī piṇḍasaṃvittir bhavati || I || "He who knows the movable and immovable within the body is a yogi who has the realization of the body."