

The Amṛtasiddhi and Amṛtasiddhimūla. The Earliest Texts of the Haṭhayoga Tradition

James Mallinson

▶ To cite this version:

James Mallinson. The Amṛtasiddhi and Amṛtasiddhimūla. The Earliest Texts of the Haṭhayoga Tradition. 2021, 978-81-8470-242-2 (IFP); 978-2-85539-245-5 (EFEO). hal-04031405

HAL Id: hal-04031405

https://hal.science/hal-04031405

Submitted on 18 Apr 2023

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers. L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.









Collection Indologie - 150 Haṭha Yoga Series - 2

THE AMRTASIDDHI AND AMRTASIDDHIMŪLA

The Earliest Texts of the Hathayoga Tradition



Critically edited and translated by

James MALLINSON and Péter-Dániel SZÁNTÓ

James Mallinson studied Sanskrit at Oxford and is Reader in Indology and Yoga Studies at SOAS University of London and chair of the SOAS Centre of Yoga Studies. From 2015 to 2020 he was Principal Investigator of the ERC-funded Hatha Yoga Project and from 2021 to 2024 he will be Principal Investigator of the AHRC/ DFG-funded Light on Hatha project, which will produce a critical edition of the Hathapradipikā.

Péter-Dániel Szántó started his studies in Tibetology and Indology at Eötvős Loránd University, Budapest. He defended his doctorate in Oxford, prepared under the supervision of Alexis Sanderson, and then held several post-doctoral positions (Merton College, Universität Hamburg, All Souls College). He is currently working at the University of Leiden. His research focuses mainly on the history and literature of tantric Buddhism in South Asia.

James Mallinson a étudié le sanskrit à Oxford. Il est actuellement Maître de Conférences en Indologie et en études sur le yoga à la SOAS de Londres, et président du Centre SOAS d'études sur le yoga. De 2015 à 2020, il a été le chef du projet Haṭba Yoga, ſinancé par l'ERC; de 2021 à 2024, il sera le chef du projet Light on Haṭha, ſinancé par l'AHRCIDFG, consacré à l'édition critique de la Haṭhapradīpikā.

Péter-Dániel Szántó s'est spécialisé dans les études indiemnes et tibétaines à l'université Eötoös Loránd de Budapest. Il a soutenu sa thèse de Doctorat à Oxford sous la direction d'Alexis Sanderson, avant d'occuper plusieurs postes en tant que post-doctorant (Merton College, université de Hambourg, All Souls College). Il travaille actuellement à l'université de Leyde. Ses recherches portent principalement sur l'histoire et la littérature du bouddhisme tantrique en Asie du Sud.



L'Institut Français de Pondichéry (IFP), UMIFRE 21 CNRS-MAE, est un établissement à autonomie financière sous la double tutelle du Ministère français des Affaires Etrangères (MAE) et du Centre National de la Recherche Scientifique (CNRS). Il est partie intégrante du réseau des 27 centres de recherche de ce Ministère. Avec le Centre de Sciences Humaines (CSH) à New Delhi, il forme l'USR 3330 du CNRS « Savoirs et Mondes Indiens ». Il remplit des missions de recherche, d'expertise et de formation en Sciences Humaines et Sociales et en Ecologie en Asie du Sud. Il s'intéresse particulièrement aux savoirs et patrimoines culturels indiens (langue et littérature sanskrite, histoire des religions, études tamoules...), aux dynamiques sociales contemporaines, et aux écosystèmes naturels de l'Inde du Sud.

The French Institute of Pondicherry (IFP), UMIFRE 21 CNRS-MAE, is a financially autonomous institution under the joint supervision of the French Ministry of Foreign Affairs (MAE) and the French National Centre of Scientific Research (CNRS). It is a part of the network of 27 research centres under this Ministry. It also forms part of the research unit 3330 "Savoirs et Mondes Indiens" of the CNRS, along with the Centre de Sciences Humaines (CSH) in New Delhi. It fulfils its missions of research, expertise and training in Human and Social Sciences and Ecology in South Asia. It works particularly in the fields of Indian cultural knowledge and heritage (Sanskrit language and literature, history of religions, Tamil studies...), contemporary social dynamics and the natural ecosystems of South India.

French Institute of Pondicherry, 11, St. Louis Street, P.B. 33, Pondicherry—605001, India Tel: (413) 2231608, Email: ifpdir@ifpindia.org Website: http://www.ifpindia.org



L'École française d'Extrême-Orient (EFEO), fondée en 1900 à Hanoï, est un établissement relevant du ministère français de l'Enseignement supérieur et de la Recherche dont la mission scientifique est l'étude des civilisations classiques de l'Asie. Son champ de recherches s'étend de l'Inde à la Chine et au Japon et, englobant l'ensemble du Sud-Est asiatique, comprend la plupart des sociétés qui furent indianisées ou sinisées au cours de l'histoire. Autour de ses dix-sept centres et antennes, installés dans douze pays d'Asie, se sont constitués des réseaux de chercheurs locaux et internationaux sur lesquels l'École a pu s'appuyer pour construire son essor. L'EFEO aborde l'Asie par des recherches pluridisciplinaires et comparatistes, associant l'archéologie, l'histoire, l'anthropologie, la philologie, et les sciences religieuses. À Pondichéry, les projets de l'EFEO portent essentiellement sur l'« indologie » classique : sanskrit, tamoul ancien, histoire, histoire de l'art et des religions.

The mission of The French School of Asian Studies (EFEO), founded in 1900 in Hanoi and today under the aegis of the French Ministry of Higher Education and Research, is to study the classical civilizations of Asia. Stretching from India, in the West, across the whole of South-East Asia to China and Japan, the EFEO's research areas cover most of the societies which have been 'Indianised' or 'Sinicised' over the course of history. A network of international scholars working at the EFEO's seventeen centres and branch offices, which are spread across twelve Asian countries, has been essential in the development of the School's research programme. Interdisciplinary projects bring together leading scholars in the fields of anthropology, archaeology, history, philology, and religious studies. In Pondicherry, the projects of the EFEO focus mainly on classical Indology: Sanskrit, Old Tamil, History, and History of art and of religions.

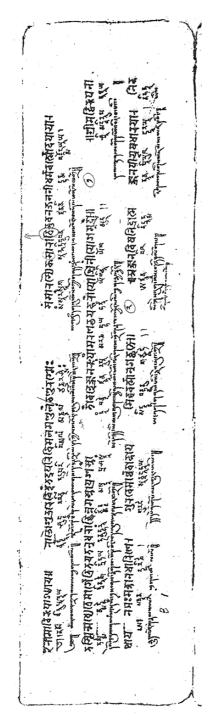
École française d'Extrême-Orient, 22, avenue du Président Wilson, 75116 Paris, France. Tel: (33) 1 53 70 18 60 Website: http://www.efeo.fr/ Pondicherry Centre of the EFEO 16 & 19, Dumas Street, Pondicherry—605 001, India. Tel: (91) (413) 2334539/2332504 Email: administration@efeo-pondicherry.org

THE HATHA YOGA SERIES

Yoga is central to Indian religious practice and culture. From probable origins among heterodox ascetics in the first millennium BCE it gradually became part of almost all of India's religious traditions. Key to yoga's importance in both its modern globalised manifestations and Indian religious practice are its physical techniques. Some ascetic physical practices are as ancient as yoga itself, while others appear to be innovations introduced at the beginning of the second millennium CE when a corpus of works on *baṭba* — as the method of yoga in which physical practices predominate is known in Sanskrit — was composed.

The Hatha Yoga Project based at SOAS University of London (2015–2020, European Research Council Grant n°647963), sought to improve the textual foundations for the study of hatha yoga by critically editing ten of its most important texts, both from the period of formalisation, but also from key moments in its subsequent development up to the 19th century, and to supplement textual evidence with ethnographic observation of its ascetic practitioners in India today This miniseries, launched within the "Collection Indologie", will publish some of the fruits of the project, in particular editions and translations of Sanskrit manuals of Hatha Yoga.

The Hatha Yoga Series is not a closed collection: as well as the list of works of which editions and translations were promised as part of the project, studies of numerous related works were inspired or further advanced during the project's workshops, and some of these will also be published in the series.



Witness C folio 1v

Collection Indologie 150 Haṭha Yoga Series 2

The Amrtasiddhi and Amrtasiddhimūla

The Earliest Texts of the Hathayoga Tradition

Critically Edited and Translated by James Mallinson and Péter-Dániel Szántó

INSTITUT FRANÇAIS DE PONDICHÉRY ÉCOLE FRANÇAISE D'EXTRÊME-ORIENT Comité de rédaction / Editorial Board

Hugo David, T. Ganesan, Dominic Goodall, Blandine Ripert

Comité Éditorial / Advisory Board

Diwakar Acharya (Kyoto University),

Nalini BALBIR (Université de Paris III et École pratique des hautes études),

Peter Bisschop (Leiden University),

Eloïse Brac de la Perrière (Université de Paris IV),

Sylvain Brocquet (Université d'Aix-Marseille),

Whitney Cox (Chicago University),

Richard Davis (Bard College, New York),

Arlo Griffiths (École française d'Extrême-Orient),

François GROS † (École pratique des hautes études),

Oskar von Hinüber (University of Freiburg im Breisgau),

Padma Kaimal (Colgate University),

Kei Kataoka (Kyushu University),

Vempati Kutumba Sastry (Banaras Hindu University),

Leslie Orr (Concordia University),

Parul Pandya Dhar (Delhi University),

Aloka Parasher-Sen (University of Hyderabad),

V. Selvakumar (Thanjavur University),

Kesavan Veluthat (Delhi University, retired).

Comité de Lecture / Peer-review

Les éditeurs font appel à des spécialistes de leur choix pour l'évaluation des manuscrits soumis.

The publishers of the series call on experts of their choice for the evaluation of manuscripts submitted.

- © Institut Français de Pondichéry, 2021 (ISBN 978-81-8470-242-2)
- © École française d'Extrême-Orient, 2021 (ISBN 978-2-85539-245-5)

Typeset by James Mallinson and Péter-Dániel Szántó.

Cover design: Sri Aurobindo Ashram Press, Pondicherry.

Cover photo: Virūpa with tavern girl, Mallikārjuna temple, Srisailam © Rob Linrothe Printed at the Sri Aurobindo Ashram Press, Pondicherry.

For our teacher, Alexis Sanderson

नमः सुन्द्रसेनाय यज्ज्ञानामृतसागरे।

अर्प्यते ऽमृतसिद्धाख्यो बिन्दुरेको ऽयमाद्रात्॥

Acknowledgements

The Amṛtasiddhi is not a long text, but to make sense of it has required expertise in a wide range of subjects, and we are indebted to many scholars for their assistance in doing so, in particular our teacher Alexis Sanderson, who presided over the first group reading of the text and who has constantly supported and mentored our work. We would like also to give particular thanks to the following: Jason Birch, whose help was invaluable in many ways, especially in acquiring scans of manuscripts, and who attended all three readings of the text; Florinda De Simini, who organised and contributed to a workshop dedicated to reading the entire text of the Amrtasiddhi held on the island of Procida in September 2018; Dominic Goodall, who has been always on hand to help us with our work and was crucial to the success of the Procida workshop; Viswanath Gupta, who transcribed the Grantha manuscripts of the text; Harunaga Isaacson, who has provided invaluable advice and insights throughout our work on the text, in particular at Procida and in sessions in London after Procida during which he kindly answered our questions about some of the knottiest problems; Kurtis Schaeffer, who provided us with reproductions of manuscript C and his draft edition of the Tibetan translation therein; and Francesco Sferra, who hosted the Procida workshop and has been unfailingly generous in helping us with questions about the text's Vajrayāna milieu.

Many other scholars have helped with our work on the text, among whom we thank Diwakar Acharya, Ian Baker, Christèle Barois, Daniela Bevilacqua, Csaba Dezső, Camillo Formigatti, Martin Gansten, Torsten Gerloff, Paul Gerstmayr, Sam Grimes, Jürgen Hanneder, Jacqueline Hargreaves, Shaman Hatley, Abhishek Jain, Catharina Kiehnle, Csaba Kiss, Toke Knudsen, Jeffrey Kotyk, Ulrich Timme Kragh, Nils Jacob Liersch, Corinna Lhoir, Rob Linrothe, James McHugh, Saverio Marchignoli, Leo Nelson-Jones, Alexander O'Neill, Peter Mukunda Pasedach, Serena Saccone, Sven Sellmer, Mark Singleton, Leonard van der Kuijp, Anand Venkatkrishnan, Alex Watson, Ruth Westoby, Dagmar Wujastyk and Dominik Wujastyk. We apologise to anyone we may have forgotten.

We are very grateful to Philipp Maas and Lubomír Ondračka, who reviewed the draft of this book submitted for publication and subsequently waived their anonymity in order to help us resolve the large number of problems and errors that they had identified. Any remaining errors are of course ours.

The time that James Mallinson spent working on this book was funded by SOAS and the European Research Council, both of whom he would like to thank. Péter-Dániel Szántó thanks the Warden and Fellows of All Souls College, Oxford, where he was a Fellow during much of the time he was working on the book.

Contents

I	Intr	oduction	1
1	The	eachings of the <i>Amṛtasiddhi</i>	7
	1.1	Chapter synopses	8
		1.1.1 Chapters 1–10 The elements of the body	8
		1.1.2 Chapters 11–14 Yoga practice	8
		1.1.3 Chapters 15–18 The four grades of person	9
		1.1.4 Chapters 19–31 The four stages of yoga practice	9
		1.1.5 Chapters 32–35 The results of success in the practice.	9
	1.2	Innovations in the teachings of the <i>Amṛtasiddhi</i>	9
	1.3	The Amrtasiddhi and subsequent works on physical yoga	11
		1.3.1 The early <i>hatha</i> corpus	11
		1.3.2 The later hatha corpus	12
		1.3.3 Related Vajrayāna works	13
	1.4	Bindu and Bliss	16
	1.5	Alchemical metaphors	20
2	Con	titution of the text	25
	2.1	Description of manuscripts	25
	2.2	Stemmatic analysis	34
	2.3	Conventions for the critical edition	36

II	Critical edition of the Amṛtasiddhi	39
Ш	Annotated translation of the Amṛtasiddhi	105
IV	*Amṛtasiddhimūla	153
1	Critical edition of the *Amṛtasiddhimūla	155
2	Translation of the *Amṛtasiddhimūla with a running commentary	165
Wo	rks consulted	179
Ind	ex	193

Part I Introduction

The Amrtasiddhi

The *Amṛtasiddhi* is a Sanskrit manual of yoga teachings which was composed by Mādhavacandra¹ probably no later than the second half of the 11th century CE,² most likely in the Deccan region of India.³ It is the first text to teach a system of yoga whose primary method is physical and it introduces many practices and principles fundamental to the yoga method often categorised in subsequent Sanskrit texts as *haṭha*. The *Amṛṭasiddhi* opens and closes with invocations to the Vajrayāna Siddha Virūpa. This and other features of the text indicate that it was composed

¹Mādhavacandra's authorship is stated in pāda 36.2c as found in C and the eastern manuscripts (śrīmanmādhavacandrena); the southern manuscripts ascribe authorship to Virūpāksa, reading śrīvirūpākṣanāthena instead (and naming śrīvirūpākṣasiddha as the author in their available colophons). SCHAEFFER (2002: passim) ascribes the authorship of the text to Avadhūtacandra, which may have been an alternative name for Mādhavacandra: at 36.2c the Tibetan translation of manuscript C reads śrīavadhūtacandreṇa for the śrīmanmādhavacandreṇa of both that manuscript's Sanskrit readings; C's Sanskrit colophons name Avadhūtacandra as the author (pace Schaeffer (2002:527 n.3), who says that our witnesses K3 and K4 ascribe the text to Avadhūtacandra, the colophons of the eastern manuscripts do not name an author); and a manuscript (P5079) of the Amrtasiddhimandalavidhi, a text in the Tibetan Amṛtasiddhi cycle, ascribes that text's authorship to Avadhūtacandra/Madhyamācandra (?) (Dbu ma zla ba), the latter perhaps being an error for Mādhavacandra. We have chosen to name the author as Mādhavacandra on the strength of verse 36.2, preferring the evidence found in the text itself, rather than its colophons. The author of the final verse of manuscript C (36.9), which is not found in any other witnesses, bows down to Avadhūta, possibly naming him as his guru (buddhabodhigurum natvā śrīavadhūta†vihuṇaṃ†). If this verse is authorial it would indicate that Avadhūta(candra) was Mādhavacandra's guru, but it may be scribal.

²The Tibetan translation of the *Amṛtasiddhi* found in our manuscript C is said in its colophon to be by Padma 'od zer, who was active in the second half of the 11th century (see Schaeffer 2002:517). This provides us with a tentative *terminus ante quem* for the text's composition. A more certain *terminus ante quem* is found in the colophon of the Sanskrit text in the same manuscript, which says that it was copied in 1160 ce. (This colophon is likely to be a copy of the colophon of an older manuscript of the Sanskrit text of the *Amṛtasiddhi*; whether or not this is the case, it still provides us with a *terminus ante quem*.) The earliest external reference known to us is in verse 658 of the c. 1232 ce *Sdom gsum rab dbye* of Sa skya Paṇḍita (1182–1251), in which the author says that he has studied the *Amṛtasiddhi* among several other prestigious tantric teachings (Rhoton 2002:182).

³The Siddha Virūpa/Virūpākṣa, who is invoked at the beginning and end of the Amṛtasiddhi and to whom the text's southern witnesses ascribe its composition, is likely to have been active in the Deccan (Mallinson 2019). Supporting the hypothesis that the text was written in that region, more specifically present-day Maharashtra, is the attribution in verse 213 of the Telugu Navanāthacaritramu (c. 1400 CE) of a text called the Amṛtajūasiddhi to Virūpākṣa, who is said elsewhere in the Navanāthacaritramu to have been born in Maharashtra (Jones 2018:135). The inclusion in a 12th- or 13th-century Old Marathi text on yoga called the Vivekadarpaṇa of teachings similar to those of the Amṛtasiddhi and, like the Amṛtasiddhi, chapters called vivekas and lakṣaṇas, further supports an origin in Maharashtra for the Amṛtasiddhi.

4 Introduction

within a Vajrayāna milieu⁴ but it is unorthodox insofar as its yoga method is for individual celibate male *yogins* and is deemed to be superior to the practices of ritual sex taught in mainstream Vajrayāna traditions. Its teachings were drawn upon by commentators and composers of texts on yoga across India up to the modern era. The *Amṛtasiddhi* also flourished in Tibet, where it formed the basis of a textual cycle known as *'Chi med grub pa (*Amarasiddhi* in some back translations into Sanskrit).

The text is edited here from twelve manuscripts and a variety of testimonia including citations and unacknowledged recycling. The *Amṛtasiddhi* was first brought to modern scholarly attention by Kurtis Schaeffer in an article published in 2002, whose observations were based upon the bilingual (Sanskrit and Tibetan) manuscript we identify with the siglum C, which in the 1990s was in the Library of the Cultural Palace of Nationalities in Beijing.

In 2008 James Mallinson read the text of the *Amṛṭasiddhi* for the first time in one of its two c. 19th-century manuscripts in the collection of the Man Singh Pustak Prakash library in Jodhpur. The originality and coherence of its teachings in comparison with those of other texts on *haṭhayoga* alerted him to its importance for understanding *haṭhayoga*'s history and he decided to collate all available manuscripts of the text in order to edit it critically. A preliminary edition, based on the Jodhpur manuscript together with one of four manuscripts digitised by the Nepal-German Manuscript Preservation Project, was read in Oxford in 2011 with Alexis Sanderson, Péter-Dániel Szántó, Jason Birch and Paul Gerstmayr.

In 2012 Schaeffer sent Mallinson scans of the Beijing manuscript. In October 2015 Mallinson started a five-year research project funded by the European Research Council (the Hatha Yoga Project) and in 2015—2016 the same group, with the exception of Alexis Sanderson, who had retired, and with the addition of Camillo Formigatti and Anand Venkatkrishnan, read the Beijing manuscript in Oxford together with a collation of further witnesses: three manuscripts in Grantha script which had been transcribed by Viswanatha Gupta and the remaining four manuscripts from Jodhpur and Kathmandu. During this reading, Szántó's expertise in esoteric Bud-

⁴Features of the Amṛtasiddhi which identify it as Buddhist have been analysed in Mallinson 2020a. These include the opening invocation of the goddess Chinnamastā; the primary elements numbering four (6.2); the use of specifically Buddhist terminology such as chandoha (1.16), kūtāgāra (7.10), buddha (7.15), svādhiṣṭhānayoga (8.9 and 10.11), trivajra (8.21) and trikāya (29.2). To these may be added the following: mahāpunyānubhāvena (1.20), abhedya (7.26), śūnya/śūnyatā (8.2, 19.15), cittasaṃtāna (8.12), sarvajña (8.16, 18.2, 20.4), sabrahmāṇḍarasātalāt (13.8), abhiṣeka (13.15), garvaḥ (13.16), mahākārunika (18.1), niṣpanna (19.2), jūānasaṃbhṛti/jūānasaṃbhāra (6.9, 20.2–3, 30.6), the four kṣaṇas (19.15, 20.7, 25.1, 31.1; on these see page 18), nabhaḥṣsama (26.1), prabhāsvara (30.1), jina (30.14) and buddhabodhi (colophon verse 9); the Yogācāra/Cittamātra flavour of viveka 8; the triad of kāya, vāk and citta (passim); and the echoes of Bodhicaryāvatāra 1.19cd at Amṛtasiddhi 36.7.

Introduction 5

dhism allowed the text's Vajrayāna origins to be ascertained and Mallinson invited him to join him in producing a critical edition and annotated translation of the text as one of the outputs of the Hatha Yoga Project.

In September 2018 a draft critical edition was read in a workshop on the Italian island of Procida attended by 25 scholars and hosted by Francesco Sferra and the University of Naples "L'Orientale" with the support of the Hatha Yoga Project. This last collective reading of the text in a group whose expertise covered the various disparate fields necessary for an understanding of its teachings⁵ solved several problems and resulted in numerous improvements to the edition and translation. In preparing the text for publication we have since collated one further manuscript (from Baroda), which has not significantly altered the edition as finalised in Procida.

⁵We were lacking expertise in one area, that of Indian alchemy. Only after the Procida workshop did we realise how prevalent alchemical metaphors are in the text (on which see below, p. 20).

Chapter 1

The teachings of the Amrtasiddhi

The title of the text means "the attainment of" amṛta. The most common referent of a-mṛṭa, whose literal meaning is "not dead" or "immortal", is a liquid that bestows immortality, but, as is explained in the closing section of the text, in the Amṛṭa-siddhi amṛṭa refers to semen, liberation or life. Thus the text's title may mean "The Attainment of [Mastery over] Semen", "The Attainment of Liberation" or "The Attainment of Immortality". The Amṛṭasiddhi is complete in 303 verses. It is divided into 35 chapters, each called viveka, i.e. an "inquiry" into the topic under consideration. Thus the first chapter is the śarīṛaviveka, "The Inquiry into the Body". 9

The contents of the *Amṛtasiddhi* may be divided into five thematic sections:

- the elements of the body important for yoga practice (chh.1–10);
- yoga practice (chh.11-14);
- the four grades of person (chh.15-18);
- the four stages of yoga practice (chh.19–31);
- the results of success in yoga (chh.32-35).

The contents of these sections will now be summarised.

⁶Amṛtasiddhi 36.6.

⁷The opening mangala verse is in the sragdharā metre, while the remainder are anustubhs.

⁸Chapter 28 is called a *lakṣaṇa* not a *viveka*. On this discrepancy see below, p. 36.

⁹The 35 chapters are followed by a nine-verse closing statement which we have designated the 36th chapter for ease of reference.

8 Chapter synopses

1.1 Chapter synopses

1.1.1 Chapters 1–10 The elements of the body

The first ten vivekas of the Amrtasiddhi give a comprehensive description of the elements of the body which are acted upon by the practices taught in vivekas 11-13. The body is a microcosm of the universe, but there are elements found in the body which are not found elsewhere (ch.1). The mainstay of the body, the microcosmic equivalent of Mount Meru (the mountain at the centre of the universe), is the central channel (Madhyamā). Having entered it by its lower opening at birth, the fortunate, i.e. those who know the teaching of the text, leave by its upper opening at death (ch.2). At its top is the moon, which pours down nectar. Nectar is of two sorts. One flows downwards through the left channel, nourishing the body, the other through the central channel, causing procreation (ch.3). The sun is situated at the base of the central channel, and it moves upwards through the right channel, then pervades the entire body via the other channels, consuming the lunar excretion and burning up the seven bodily constituents. Yoga and liberation are achieved by joining the sun and the moon in the disk of the sky (ch.4). Fire is both at the sun and is the sun. Its fuel is food and it causes Bindu, the lunar nectar, to flow, which brings health to the body (ch.5). Breath is the most important element in the body. It has five varieties and its control is the best form of yoga (ch.6). The essence of the body is Bindu, semen. Death comes about by the fall of Bindu, life by its preservation. Control of Bindu brings about all supernatural powers and liberation. Bindu is of two kinds. The lunar kind, called Bindu, is situated at the top of the central channel; the solar kind, called Rajas, is at its bottom. The best yoga is joining the two of them in the head. Bindu, breath and the mind are all connected: controlling one controls the other two (ch.7). The mind presides over the body. Despite what is taught elsewhere, the mind cannot be controlled by the mind, but only by the breath (ch.8). Prakṛti manifests in the body as mental and physical disturbances, the latter as the three Dosas (Pitta, Kapha and Vāta), and must be destroyed (ch.9). The Guṇas (Sattva, Rajas and Tamas) arise from Prakṛti. Rajas and Tamas must be destroyed; there is a special Mudrā for doing so (ch.10).

1.1.2 Chapters 11-14 Yoga practice

Mahāmudrā: place the left heel at the perineum, extend the right leg, hold its toes with both hands, put the chin on the chest, inhale and hold the breath (ch.11). Mahābandha: in Mahāmudrā contract the perineal region and constrict the throat, thereby locking the breath in the body and stopping the downward flow of the ele-

ments (ch.12). Mahāvedha: place the hands together firmly on the ground, join the feet, point the toes down, lift the haunches onto the heels and with them tap Mount Meru (the spinal column), making the breath rise up the central channel and pierce the knots of Brahmā, Viṣṇu and Rudra before opening the gateway of Brahmā at the top of the head (ch.13). These three techniques are to be practised every three hours. The body becomes strong. The Prakṛtis, Guṇas, Doṣas and diseases are destroyed (ch.14).

1.1.3 Chapters 15-18 The four grades of person

Summaries of the characteristics of the four grades of person: weak (ch.15), middling (ch.16), excellent (ch.17) and outstanding (ch.18).

1.1.4 Chapters 19-31 The four stages of yoga practice

These twelve chapters teach what happens during the four stages of the practice, Ārambha (ch.19), Ghaṭa (ch.20), Paricaya (chh.21–29) and Niṣpatti (ch.30–31). Other teachings included within this section are as follows: death resulting from the bliss of ejaculation (ch.21); the Innate Bliss (sahajānanda, ch.22) brought about by reversing the ejaculatory breath and sending it up the central channel; more on Prakṛti and Guṇa (ch.23); brief observations on signs of perfection of the body (chh.24 and 28), of the breath (ch.25), of Samādhi (ch.26) and of the mind (ch.27); liberation while living (jīvanmukti, ch.30); and the state of Mahāmudrā (ch.31).¹⁰

1.1.5 Chapters 32–35 The results of success in the practice

Observations on signs of imperfection of the body (ch.32), of the breath (ch.33) and of the mind; when these are overcome the yogi may make his body invisible through *mahābhūtapariṇāma*, the transformation of the primary elements (ch.34). *Nirvāṇa* (ch.35).

1.2 Innovations in the teachings of the Amṛtasiddhi

The *Amṛtasiddhi* is the first text to teach a primarily physical method of yoga of the sort categorised in some subsequent works as *haṭha*, and it does so in a detail unparalleled in other Indian yoga texts. The practices taught in the *Amṛtasiddhi* are

¹⁰This Mahāmudrā is not the physical practice of the same name taught in chapter 11.

¹¹On the use of the name *haṭha* for a particular type of yoga, see MALLINSON 2020b.

10 Innovations

used to fill the abdomen with the breath and then project the breath upwards to the top of the central channel, piercing three knots along the way. This prevents the fall of Bindu (semen) and raises from their locations at the base of the central channel the Sun (together with its analogue, Fire) and Rajas (the feminine equivalent of Bindu). The Sun and Rajas are to be united with the Moon and Bindu respectively at the top of the central channel. This is yoga and it brings about liberation while living (jīvanmukti). At the same time as mastering Bindu, controlling the breath also controls the mind, leading to Samādhi.

The names of the physical elements in the *Amṛtasiddhi*'s yoga are found in earlier texts from a range of religious traditions, but they are given new referents. Thus the triad of the Sun, Moon and Fire is mentioned at *Niśvāsatattvasamhitā Nayasūtra* 4.147 and in many subsequent tantric works, but the *Amṛtasiddhi* is the first text to relocate it to the body. Similarly Bindu is an important *tattva* and focus for meditation throughout the tantric corpus, but it is not used as a name for semen in texts that predate the *Amṛtasiddhi*, nor is it identified with *amṛta*. Knots (*granthis*) are mentioned in many earlier Śaiva texts, some of whose lists include *brahma*, *viṣṇu* and *rudra granthis*, but not in the *Amṛtasiddhi*'s configuration. The *Amṛtasiddhi* introduces a system of four stages of practice (Ārambha, Ghaṭa, Paricaya and Niṣpatti) which is adopted in many subsequent texts on *hathayoga*.

Connections between the mind and breath and the mind and semen are taught as early as the *Chāndogyopaniṣad* and *Mahābhārata*, ¹⁶ but the *Amṛtasiddhi* is the first text to teach that mind, breath and semen are connected. ¹⁷

Many of the *Amṛtasiddhi*'s teachings are thus without precedent in Indian sources. Some of these apparent innovations are found in Chinese texts from the 4th century CE onwards, including aspects of yogic physiology such as the existence of three barriers along the central channel and the importance of controlling and uniting the otherwise mobile sun and moon, together with the broader framing of

¹²The idea of a moon in the skull dripping *amṛṭa* is found in many earlier tantric works, but that of the sun in the stomach consuming it is new, as is the conflation of the sun and fire. In tantric physiology the sun and moon commonly refer to the right and left channels in the body.

¹³For more on Bindu, see below, p. 16.

¹⁴See e.g. *Kubjikāmatatantra* 17.61–84, in which there are sixteen *granthis*, and *Netratantra* 7.22–25, in which there are twelve.

¹⁵We have not been able to identify a direct source for the *Amṛtasiddhi*'s system of four stages, but the four grades of yogi taught at *Mālinīvijayottaratantra* 4.32–39 (samprāpta, ghaṭamāna, siddha, siddhatama) may be related, in particular because of the parallels in the names of the second stages, ghaṭa and ghaṭamāna.

¹⁶ Chāndogya Upaniṣad 6.8.2 and Mahābhārata 12.207.19–20; on the latter see note 36.

¹7See 7.16−23.

the practice as a reworking of sexual ritual into a technique for celibate individuals (YANG forthcoming). We know of no precedents for *mahāmudrā*, *mahābandha* and *mahāvedha*, the three techniques that are central to the *Amṛtasiddhi*'s yoga, however.

1.3 The Amṛtasiddhi and subsequent works on physical yoga

The innovative teachings of the *Amṛtasiddhi* were seminal for the corpus of texts on physical methods of yoga which started to be produced soon after its composition, all of which were influenced, at least in part, by its teachings, and some of which borrowed verses directly from it. Two Sanskrit texts, the *Amaraughaprabodha* and *Dattātreyayogaśāstra*, and some old Hindi works, ¹⁸ reproduce the yoga method of the *Amṛtasiddhi* (albeit greatly simplified); most subsequent yoga manuals, however, conflate it with the Śaiva system of raising Kuṇḍalinī through a sequence of lotuses (padmas/kamalas) or wheels (cakras) aligned along the central channel. The *Amṛtasiddhi* makes no mention of Kuṇḍalinī, lotuses or wheels.

1.3.1 The early hatha corpus

Three texts of the early *hatha* corpus (c. 12th to 15th century CE) borrowed verses directly from the *Amṛtasiddhi*, without attribution:

• Amaraughaprabodha short recension (five verses and extensive paraphrasing);¹⁹

¹⁸The yoga taught in old Hindi works attributed to Sants and yogis such as Kabīr and Gorakhnāth matches closely that of the *Amṛtasiddhi* and is usually not conflated with the Kuṇḍalinī-cakra paradigm (see e.g. *Gorakhbānī sabadī* s 35, 47, 67, 136–139, 147–148, 156–158, 185). DJURDJEVIC, in a recent translation of the *Gorakhbānī*, identifies as Kuṇḍalinī the *brahmāgni* mentioned at several places in the text, but this is unnecessary (and only made possible by *agni*'s change of gender from masculine in Sanskrit to feminine in Hindi): the *brahmāgni* in old Hindi works is simply the yogic fire as taught in the *Amṛtasiddhi*. The *Romāvalī* teaches the three practices of the *Amṛtasiddhi* (reframing them so that *mahābandha* works on the mind, *mahāvedha* on the breath and *mahāmudrā* on semen) and describes a yogic body similar to that of the *Amṛtasiddhi*. The yoga taught in Kabīr's *Rāga Gauḍī* 20 is also very close to that of the *Amṛtasiddhi* (STRNAD 2013:30; we thank Linda Hess for informing us of this passage). The four *avasthās*, "states" or "stages" of yoga practice taught in the *Amṛtasiddhi* are mentioned in the old Hindi *Gorakhbānī* (sabadīs 136–139) and *Narvai Bodh* (verse 1).

¹⁹ Amṛtasiddhi 16.1c–2b = Amaraughaprabodha (short recension) 20, 11.3 = 29, 11.9cd = 32cd, 11.3cd = 37ab, 14.6 = 38, 13.5cd = 39cd, 13.7cd = 40ab, 19.2 = 45.

- Gorakṣayogaśāstra (four and a half verses);20
- Śivasaṃhitā (thirty-four verses).21

The Amaraughaprabodha, Gorakṣayogaśāstra and Śivasaṃhitā also extensively paraphrase the Amṛtasiddhi. The Vivekamārtaṇḍa and Dattātreyayogaśāstra do not borrow directly any verses from the Amṛtasiddhi, but include paraphrases of its teachings, particularly on Bindu and mahāmudrā, mahābandha and mahāvedha.²²

1.3.2 The later *haṭha* corpus

Five half-verses from the *Amṛtasiddhi* are found in the c.1400 CE *Haṭhapradīpikā*, but their source is likely to have been the short recension of the *Amaraughaprabodha* because they are all also found in that text²³ and we can be confident that Svātmārāma knew the short recension of the *Amaraughaprabodha* because the *Haṭhapradīpikā* also includes verses from it which are not found in the *Amṛtasiddhi* or any other text.²⁴

The long recension of the *Vivekamārtaṇḍa* includes three half-verses from the *Amṛtasiddhi*.²⁵ The *Amṛtasiddhi* is cited by name several times in the *Yogacintāmaṇi* of Śivānanda, an extensive compendium of yoga teachings dating to c. 1600 CE, ²⁶ and

²⁰ Amṛtasiddhi 3.1 = Gorakṣayogaśāstra 5, 6.11ab = 11.4, 7.6cd = 27b, 7.20ab = 43ab, 14.17–18 = 30c–32b.

²¹ Amṛtasiddhi 1.15b-1.16d = Śivasaṃhitā 2.1b-2.2d, 1.17c-1.18b = 2.3, 1.19ab = 2.4ab, 3.1-4 = 2.6c-9, 4.3-4 = 2.11-12, 11.1ab = 4.28cd, 11.3cd = 4.27ab, 11.4bc = 4.27dc, 11.5ab = 4.28ab, 11.6 = 4.31, 11.7cd = 4.34cb, 12.6 = 4.38, 15.1 = 5.13, 16.1-3 = 5.17c-5.20b, 19.2 = 3.31.

²²See e.g. *Vivekamārtaṇḍa* 52–60 and *Dattātreyayogaśāstra* 85–87, 132–136, 156–158. The authors of both the *Vivekamārtaṇḍa* and *Dattātreyayogaśāstra* did not borrow verses directly from any texts but reworked earlier teachings into new compositions. Comparison of the contents of the two texts indicates that the composer of the *Vivekamārtaṇḍa* drew teachings directly from the *Amṛtasiddhi*, and that the composer of the *Dattātreyayogaśāstra* then drew from the *Vivekamārtaṇḍa* and the *Amarau-ghaprabodha* rather than from the *Amṛtasiddhi* (see the introductions to the critical editions of the *Vivekamārtaṇḍa* and *Dattātreyayogaśāstra* for detailed analyses).

²³ Amṛtasiddhi 11.3, 11.9cd, 19.2 = Haṭhapradīpikā 3.9, 3.13cd, 4.69.

²⁴On the recensions of the *Amaraughaprabodha*, see BIRCH 2019. For a concordance of *Haṭhapra-dīpikā* verses, see MALLINSON 2014:239–244.

²⁵ Amṛtasiddhi 6.7a-6.8b = Vivekamārtaṇḍa long recension 34a-35b. By the "long recension" of the Vivekamārtaṇḍa, we mean the text edited by Nowotny under the name Gorakṣaśataka, which is a somewhat extended version of the Vivekamārtaṇḍa. This passage is also found at Gheraṇḍasamhitā 5.62.

²⁶Yogacintāmaṇi p. 13 [Amṛtasiddhi 6.11, 6.13], p. 26 [14.4, 14.8–12, 14.16c–19d], p. 34 [7.25, 7.15, 7.18, 7.8–9, 7.12, 7.5, 7.2cd, 7.3cd, 7.6–7, 7.16c–17d, 7.19ab, 7.17cd, 7.20–24], p. 39 [32.3–4], p. 40 [33.1, 34.1], p. 101 [6.10], 107 [2.8, 3.1–4, 4.1a–4.2b, 4.4c–4.12d], p. 112 [5.1, 5.3–4], p. 213 [25.3c–4d, 26.1–2, 27.1, 28.1, 29.1, 31.3c–4b, 31.5ab, 31.5c–7b (with significant differences), 31.8c–9b, 3.10, 3.12], p. 218 [15.3a–4b, 16.1ab, 16.2a–3b, 17.1, 17.2ac (with differences), 17.3, 18.1–5, 19.1ab].

in Brahmānanda's 1837 CE *Jyotsnā* commentary on the *Haṭhapradīpikā*. ²⁷ The long recension of the *Amaraughaprabodha*, whose *terminus ante quem* is the mid-18th-century *Varāhopaniṣad*, ²⁸ adds one more verse from the *Amṛtasiddhi* to the five that were used in the composition of its short recension. ²⁹ The *Varāhopaniṣad* itself includes fifteen and a half verses from the *Amṛtasiddhi* in its fifth *adhyāya*. ³⁰

1.3.3 Related Vajrayāna works

The Amrtasiddhimūla

Included among the texts of the Tibetan 'Chi med grub pa (*Amarasiddhi) cycle (although in a location distinct from the other, auxiliary works which are transmitted more or less in a group) is the *Amrtasiddhimūla,31 a work consisting of 58 verses, 47 of which are very rough translations of verses from vivekas 11, 12 and 13 of the Amrtasiddhi. We have included an edition of the Amrtasiddhimūla together with our own commentary as an appendix (p. 155).

The date of the *Amṛtasiddhimūla* cannot be determined with certainty. Its relationship with the *Amṛtasiddhi* is similarly unclear (in no small part because of the poor quality of the translation). A thorough survey of the entire cycle may shed more light on their relationship, but is beyond the scope of this book; we present here what relevant information we have and our preliminary thoughts on it.

The *Mūla* contains verses from only the three chapters of the *Amṛtasiddhi* which teach its core practice and its other verses do not contain teachings found elsewhere in the *Amṛtasiddhi*, suggesting that it is a source text for the practice section of the *Amṛtasiddhi*, which the name *Amṛtasiddhimūla* might also be understood to imply.

On the other hand, the order of the passages taken from the *Amṛtasiddhi* renders its teachings somewhat incoherent.³² In the *Amṛtasiddhi*, *mahāmudrā* and *mahābandha* are taught before *mahāvedha* and are preliminary to it. This is made clear at *Amṛtasiddhi* 13.3, in the introduction to the teaching on *mahāvedha*, which states that *mahā-*

²⁷Haṭhapradīpikājyotsnā ad 3.100 [Amṛtasiddhi 7.8c–9d, 7.12, 7.5a, 7.2cd] and 4.1 [Amṛtasiddhi 33.1, 32.3–4, 7.23, 34.1, 7.17, 7.20, 7.6c–7d, 7.16cd].

²⁸BIRCH 2019:959; on the date of the Varāhopaniṣad see BOUY 1994:106.

²⁹ Amrtasiddhi 16.1c-2b = Amaraughaprabodha (long recension) 20.

 $^{^{30}}$ Amṛtasiddhi 19.13 = Varāhopaniṣad adhyāya 5, verse 9, 12.4 = 38, 12.4cd = 39cd, 12.6c-7b = 40, 12.10-12 = 41-43, 12.14c-15b = 44, 12.16 = 45, 14.7c-9b = 46-47, 14.9c-10d = 48a-49b, 14.6 = 60c-61b, 13.8c-11b = 64a-66b.

³¹The asterisk indicates that the Sanskrit name is unattested.

³²Mūla 2–10 corresponds to Amṛtasiddhi 11.1–8 on mahāmudrā, 12–27 to Amṛtasiddhi 13.1–15 on mahāvedha, 28–31 to Amṛtasiddhi 11.8–11.11 on mahāmudrā (again) and 41–56 to Amṛtasiddhi 12.2–15 on mahābandha.

mudrā and mahābandha will not bear fruit without mahāvedha. This verse is found translated at Mūla 14, and Mūla 15 is a translation of Amṛtasiddhi 13.4, in which the yogin is instructed to perform the mahābandha. In the Amṛtasiddhimūla, however, mahābandha is not taught until the last part of the text, after the teachings on mahāmudrā and mahāvedha.

The Amṛtasiddhimūla includes teachings not found in the Amṛtasiddhi, both in the verses with parallels in the Amṛtasiddhi and in its other 11 verses. These are the identification of progress in the practice with successive application of the three mudrās (karma°, samaya° and dharma° in verses 6–7 and 28); the piercing of the four cakras with the wind (verse 16, although this may simply be a misunderstanding of the Amṛtasiddhi's catuṣpūṭham); and a practice in which the arms and legs are stretched out and retracted (verse 38), which is similar to techniques employed in the Tibetan practice of 'khrul 'khor but not found in Indian tantric Buddhism nor later haṭhayoga.

The relatively incoherent order of the *Amṛtasiddhi*'s verses in the *Mūla* and the inclusion in the *Mūla* of teachings absent from the *Amṛtasiddhi*, in particular the *'khrul 'khor* practice in verse 38, suggest that the *Mūla* is a redaction of *Amṛtasiddhi* 11–13.

The Pūjāhomakalpa

A mid-13th century manuscript on five palm leaves with the title Virūpākṣakṛtāmṛta-siddhisārottare pujāhomakalpaḥ (National Archives Kathmandu 1-1559/vi. tāntrikapad-dhati 4 = Nepal-German Manuscript Preservation Project A 49/14)³³ is one of the earliest pieces of evidence that the Amṛtasiddhi attributed to Virūpa was treated as if having canonical status, a text 'from' which a variety of tantric rituals could be 'extracted'. This is somewhat paradoxical, since the main point of the cycle is to do away with tantric ritual paraphernalia and to focus on bodily practice instead. The text opens with the same namaskāra verse to Chinnamastā as the one in the Amṛtasiddhi. It then details the worship of the goddess and homa rituals with a variety of aims. Most of the articles offered are of antinomian nature (beef, alcohol, saliva, menstrual blood, crow feathers, etc.). Quite often the aim of the rite is martial or fulfilling royal aspiration. The text, up to here consisting of about 40 anuṣṭubh verses in irregular Sanskrit, closes with a prose dhyāna of Chinnamastā. After the colophon we find a somewhat opaque verse and a list of mantras (viz. for worship, for recitation, for visualisation, for offering bali, and for protection). To date, this is the only

 $^{^{33}}$ National Archives Kathmandu $^{5/719}$ 8e (= Nepal-German Manuscript Preservation Project A $^{972/7e}$) seems to be a paper copy of the same text, perhaps an apograph of the palm-leaf witness. We do not have access to this manuscript at present.

Sanskrit text from the satellite literature of the *Amṛtasiddhi* to surface and is perhaps related to one or more of the titles in the Tibetan Canon not studied here.

Chinnamundāsādhana

The connection between the *siddha* Virūpa and the goddess Chinnamastā is otherwise well attested.³⁴ A hitherto unnoticed witness of yet another *Chinnamuṇḍā-sādhana* attributed to Virūpa can be found in Kaiser Library 139 (= Nepal-German Manuscript Preservation Project C 14/16), a bundle of stray leaves from various works. These two palm-leaf folios (numerated 10 and 11) correspond to the middle portion of a translation transmitted in the Tibetan Canon (Derge no. 1555). A noteworthy feature of the text is the *mantroddhāra* section, where the author codes the *mantra* with "b" instead of the standard "v", viz. *bajrabairocanīye* for *vajravairocanīye*. This is further evidence for the author's Eastern Indian environment. The fragment is penned in a hand seen on twelfth-century Nepalese manuscripts.

Tibetan Works

Next to the *Amrtasiddhimūla (D 2285, see UI et al. 1934 = P 3133, see Suzuki 1962), one of the two available transmissions of the Tibetan Bstan 'gyur is known to preserve 21 further works related to this cycle; a brief overview has already been given in Schaeffer (2002: 520-521, 528). In fact the number of these minor works is somewhat higher. It is difficult to see how all of these works are related to the texts studied in this volume. P 5079 for example is supposed to be an initiation manual into the Amrtasiddhi, but minus the mention of Virupa as the originator and *Avadhūtacandra/*Madhyamācandra (?) (Dbu ma zla ba) as the author, as well as the four blisses, there is nothing relatable to our texts. Others such as P 5053 to 5055 teach physical practices which are vaguely similar to those of "our" Amrtasiddhi, but seem to form a different tradition altogether. P 5051, a text presenting itself as yet another mūla is somewhat closer to the topics we find in our texts. Here, for example, we find faint echoes of the Amrtasiddhi's first chapter, as well as of the passages lauding the practice, and some of the vivekas—*kāya, nāḍī (= madhyamā?), bindu, vāyu, citta, Moon and Sun—are mentioned but not elaborated upon. The text mentions five cakras with their tantric Buddhist names (*mahāsukha, *jñāna, *saṃbhoga, *dharma, *nirmāṇa). There is a short description of the bodily practice (49v–50r), but without the terminology we would expect (i.e. mahāmudrā, mahābandha, mahāvedha). P 5058 is a detailed commentary on this text and a close study might reveal more

³⁴See e.g. Nіном 1992.

16 BINDU AND BLISS

about the context of this tradition. In fact, it remains an open question whether these works represent a single tradition to begin with. The matter is not made any easier by the decidedly obscure translations, which may or may not reflect a difficult underlying Sanskrit text. Indeed, some may not even have had an Indic original behind them. This is suggested for example by the enumerative style, which is extremely rare in South Asian writing but prevalent in Tibetan. Another serious difficulty is the lack of a unitary terminology. To give only one example, the more or less standard 'chi med is sometimes rendered as g.yung drung. This is the translation for amṛta we find in P 5026, which stands closest to our text, indeed, it seems that it is a variant translation of the introductory parts and table of contents, then the kāyaviveka, madhyamāviveka, candraviveka, sūryaviveka, vahniviveka, and finally the vāyuviveka. The text, which stops somewhat abruptly, is attributed to Virūpa ('Bar/'Bir ba pa) and it also contains a short and obscure transmission story. The translation is said to be the work of Edeva. We see this name in the corpus also as Enadeva, which according to our colleague Jason Schwartz is a standard Kālamukha name from the Deccan's inscriptional records.³⁵

While we recognise the importance of this corpus and certainly recommend it for future study (it would make an excellent thesis topic), we have decided not to engage with it more closely, because it does not seem to throw any light on the already numerous problems in our two texts proper. Moreover, none of these texts seems to have been productive in South Asia and it seems that even in Tibet they were viewed with some suspicion.

1.4 Bindu and Bliss

The Amṛtasiddhi codifies for the first time in detail the physiology and practice of the yoga of celibate male ascetics.³⁶ It is the first text to use the word bindu to denote

³⁵Personal communication, 27 May 2020.

³⁶The Vārṣṇeyādhyātma section of the Mahābhārata's Mokṣadharmaparvan teaches a somatic soteriology for celibate male ascetics redolent of that of the Amṛtasiddhi. The manovahā channel in the middle of the heart releases semen into the rest of the body, conveying the tejas guṇa (12.207.19–20, on which see Takahashi 2019:5). In the Amṛtasiddhi, semen, as Bindu, travels through the central channel and nourishes the body via other channels. The name manovahā for the channel in the centre of the heart indicates a connection between the mind and semen such as is taught in the Amṛtasiddhi, but unlike the Amṛtasiddhi there is no connection with the breath. Just as in the Amṛtasiddhi, mastery over semen leads to liberation: Vārṣṇeyādhyātma 12.207.24 says that those who know the movement of semen are "free from passion, with their faults burned up, and do not obtain [another] body". In contrast, the next verse identifies as essential for liberation equilibrium of the Guṇas and guidance

semen³⁷ and *bindudhāraṇa*, the retention of semen, is central to its teachings: the *bindudhāraṇaviveka* is the longest of the *Amrtasiddhi*'s 35 chapters.

The Amrtasiddhi contrasts its celibate yoga method with the sexual yoga of mainstream Vajrayāna, in which the male participant is usually said to experience orgasm and ejaculation. A minority of schools, the best known of which is the Kālacakra, teach sexual yoga in which semen is not released. The Amṛtasiddhi rejects sexual intercourse altogether. Its teachings are not closely related to those of the Vajrayāna traditions which advocate sexual ritual in which semen is not shed. Thus at Amrtasiddhi 7.4 Bindu is said to be the source of "the Blisses whose last is Virama". Four blisses arise in the sexual yoga of mainstream Vajrayāna traditions: ānanda, paramānanda, sahajānanda and viramānanda. They are first taught in the Hevajratantra³⁸ and correspond to feelings of pleasure experienced by the male partner during sexual ritual. The last, Virama, is the "Bliss of Cessation" felt at the moment of ejaculation. In the teachings of schools which proscribe ejaculation, the final two Blisses are reversed, with viramananda being understood to mean to mean "Bliss of Special Pleasure" (this order of the Blisses is sometimes called hathaseka, "forced consecration", or hathayoga, "forced yoga").39 Thus the author of the Amrtasiddhi refers to the mainstream order, not that taught by Vajrayāna traditions which proscribe ejaculation.

Despite acknowledging their existence, the *Amṛtasiddhi* does not enjoin enjoyment of all four Blisses, neither in their mainstream nor *haṭha* orders: at *Amṛtasiddhi* 34.3 the accomplished yogin is said to delight in three *ānandas*. These three Blisses are not identified, but they are likely to be *ānanda*, *paramānanda* and *sahajānanda*, which are reformulated in the *Amṛtasiddhi*'s celibate yoga. Chapter 19, which describes *ārambhāvasthā*, the first stage of yoga, teaches how it gives rise to a "glimpse of *ānanda*" (*kiṃcidānandadarśanam*, v. 14). In chapter 20, which teaches *ghaṭāvasthā*,

of the mind by the mind, concepts at variance with the *Amṛtasiddhi*, in which the Rajas and Tamas Guṇas are to be destroyed, and the mind can only be controlled by the breath.

³⁷In many Śaiva texts Bindu denotes a location in the body and a corresponding stage in the manifestation of the phonetic universe (see e.g. Svacchandatantra 15.24; also MALLINSON 2007:219 п.325) but not semen (which is usually referred to as śukra; Kṣemarāja, ad Svacchandatantra 15.24, says that the secret name chommakā for śukra is candra). Vajrayāna texts use śukra for semen, or, when referring to it in the context of religious practice, in particular sexual ritual, bodhicitta (see Wangchuk 2007:218–225). In Pali texts semen is usually called asuci (see Derrett 2006). Some Śaiva and Vajrayāna texts use bindu to refer to a drop of semen (e.g. Kaulajñānanirṇaya 5.23 and Laghukālacakratantra 2.125, 4.110, 4.113, 5.126).

³⁸Hevajratantra 1.1.28 et passim.

³⁹On this alternative order of the Blisses, particularly as found in Maitreyanātha's *Sekanirdeśa* and his pupil Rāmapāla's *Sekanirdeśapañjikā*, see Isaacson & Sferra 2014:96–108.

18 BINDU AND BLISS

the second stage, no Bliss is mentioned, but the derivative passage in the Amaraugha-prabodha (short recension verse 38) says that the piercing of the knot of Viṣṇu "points towards paramānanda" (paramānandasūcakaḥ). Chapters 21–29 describe paricayāvasthā, the third stage. In chapter 21 the pleasure accompanying ejaculation is called $k\bar{a}l\bar{a}$ -nanda, "the Bliss that is [Death by] Time"; chapter 22 teaches that this Bliss is to be overcome by making breath and Bindu enter the central channel, which results in sahajānanda.⁴⁰ Other than in its identification of Bindu as the source of the Blisses whose last is Virama, the Amṛtasiddhi does not mention viramānanda.

Vajrayāna texts teach tetrads of moments (kṣaṇas), voids (śūnyas), initiations (abhiṣekas), seals (mudrās) and fruits (phalas) which map onto that of the four Blisses. ⁴¹ Of these the Amṛtasiddhi includes the moments and voids. The moments, vicitra, vimarda, vilakṣaṇa and vipāka, which are first taught in the Hevajratantra, ⁴² are mapped directly onto the Amṛtasiddhi's primary tetrad, the four stages of practice, rather than on to the Blisses, which, as we have seen, in the Amṛtasiddhi are only three. The Amṛtasiddhi also maps onto the four stages a tetrad consisting of three voids, śūnya, atiśūnya and mahāśūnya, and prabhāsvara, "the shining light". This tetrad is found elsewhere only in the Svādhiṣṭhānakramaprabheda, in which the three voids evolve from prabhāsvara: prabhāsvara \rightarrow mahāśūnya \rightarrow atiśūnya \rightarrow śūnya. ⁴³ The Svādhiṣṭhānakramaprabheda's soteriological method, svādhiṣṭhānayoga, ⁴⁴ takes the yogi

 $^{^{40}}$ The colophon to this chapter in C calls it the mahānandaviveka but there is no reference to mahānanda in the text and we have understood C's reading to be a corruption of sahajānanda. If one were to take it to be the correct reading, one might conjecture udayati mahānandah for the reading udayaty ayam ānandah in 22.3, understanding the verse to mean that mahānanda arises after sahajānanda once the yogi's past actions have been purified. The manuscripts of β have the ungrammatical utpadya paramānandah for the edition's udayaty ayam ānandah, which is perhaps an attempt to insert the Bliss missing from the ghaṭāvasthā. In support of our identification of sahajānanda as the third Bliss, we note the pairings samādhisaṃpanna ānandatrayananditah and samādhisaṃpannaṃ sahajānandasaṃbhṛtam at Amṛtasiddhi 34.3 and 27.1 respectively.

⁴¹See Isaacson & Sferra 2014:106.

⁴²Hevajratantra 2.3.5-9.

⁴³ Svādhiṣṭhānakramaprabheda 18–19 (see Томавесні 2006:77 п.63 for an analysis of this passage). A similar tetrad is found in some Ārya texts, which have sarvaśūnya instead of prabhāsvara, albeit with prabhāsvara often as an epithet of sarvaśūnya: Pañcakrama 2.4 (on which see Томавесні 2006:72); Sūtaka/*Caryāmelāpakapradīpa pp. 63, 64, 68.

⁴⁴The concept of *adhiṣṭhāṇa* in exoteric and esoteric Buddhist sources would merit a monograph-length study in itself. It is impossible to capture its wide semantic range in a single English word. Its meaning is to be found somewhere in the cross-section of the following terms: empowerment, grace, support, influence, blessing, basis, supernatural control. When tantric Buddhists speak about svādhiṣṭhāṇa, it seems to be in some sort of contrast but not opposition with buddhādhiṣṭhāṇa. For example, in the Tathāgataguhyaka (Ms Asiatic Society of Bengal Calcutta G10765 f. 39r = Tib. D47 103b–104a), a relatively early Mahāyāna sūtra, Vajrapāṇi promises to speak of the mysteries of the

through a resorption of the voids into *prabhāsvara*. The *Amṛtasiddhi*'s yoga does the same and it twice dismisses *svādhiṣṭhānayoga*, suggesting that the school of the *Svādhi-ṣṭhānakramaprabheda* was an important interlocutor for its author.

In a teaching which has no direct precedents, the *Amṛtasiddhi* says that three knots (*granthis*) are pierced in the course of its yoga practice, and assigns their piercing to the first, second⁴⁵ and fourth stages. It also includes an unprecedented system of sounds that are heard during each stage: *anāhata*, *bherī*, *mardala* and *vīṇā*.⁴⁶

The Amṛtasiddhi's teachings on the four stages of yoga were incorporated in the

Bodhisattva and the Tathāgata aided by the power of the Buddha/buddhas (buddhānubhāvena) and the empowerment of the Buddha/buddhas (buddhādhisṭhānena). Immediately thereafter he compares this mysterious power with that of an oil-lamp (dīpādhiṣṭhāna) with the aid of which one can see things obscured by the pitch-darkness of night. It seems that in this sense svādhiṣṭhāna for tantric Buddhists was a kind of do-it-yourself empowerment, the ability to create within oneself and for oneself the power which would normally reside with the Buddha/buddhas. Later on (7th-8th centuries) when the paradigmatic meditative practice of tantric Buddhists became a self-identification with a deity, this process (or sometimes parts of it such as the utpattikrama, the stage of generating the deity, but sometimes the utpannakrama or nispannakrama, the perfected stage) is frequently styled svādhiṣṭhānayoga. In other words, deity-yoga (commonly bhāvanā) and svādhiṣṭhāna become more or less coterminous. However, some currents of thought have slightly different understandings of the concept. One is that of the Arya school (see e.g. *Pañcakrama* 3.18–19). The *Svādhiṣṭhānakramaprabheda*, attributed to an Aryadeva is perhaps not part of this current, but more closely related to teachings found in the proto-yoginītantra, the Sarvabuddhasamāyogadākinījālasamvara. Here the concept svā-dhisthāna seems to mean self-identification with the deity both during and outside formal meditation sessions. This gives the practitioner not only special powers but also special dispensations. He is more or less allowed to do anything, even worship deities that are perceived as 'external', as long as he maintains the state of self-empowerment (svādhiṣṭhāna). It is this concept or a strongly related but at present unidentifiable one that our author seems to criticise. Whichever shade of meaning he had in mind, criticising svādhiṣṭhāna is a serious matter. He is essentially saying that deity-yoga/selfempowerment is not conducive to liberation, only the physical yoga taught by him is. This is a rather revolutionary approach as far as Vajrayāna is concerned.

⁴⁵The *viṣṇugranthi* is not mentioned in the description of the *gbaṭāvasthā*, but is named between the *brahma* and *rudra granthi*s in a sequence of knots to be pierced during *mahāvedha* at *Amṛṭasiddhi* 13.10..

46 Amṛtasiddhi 30.1–2 names the various features of success in the fourth stage in a manner similar to other stages, i.e. by mentioning a śūnya, kṣaṇa and granthi, but, unlike the passages on the other stages, in which a sound arises in the central channel or at its mouth, here it says that the sound of a dundubhi drum arises in the abode of the Siddhas (siddhālaye), a term not found elsewhere in the text (nor, to our knowledge, in the tantric or haṭha corpora). The meaning would appear to be simply that there is celebration in the abode of the Siddhas because of the arrival of a new member into their fold. Meanwhile, at 31.2, the sound of a vīṇā is said to arise at the aperture of Brahmā when the yogin in the Niṣpanna stage leaves via it. This fits with the schema found elsewhere; in the first stage a sound is heard at the mouth of the central channel (madhyamāmukhāt at 19.15), and in the second and third stages the sound is in the central channel (madhye at 20.7 and 25.2). It is also matched by

Amaraughaprabodha, which preserves the stages, blisses, knots and sounds, but omits prabhāsvara from the tetrad of voids and misunderstands the kṣaṇas, "moments", which it reworks as kvaṇas, "sounds", but only for the first two stages. The Amaraughaprabodha's teachings on the four stages were incorporated verbatim into the Haṭhapradīpikā, from where they found their way into a wide range of subsequent texts and commentaries.⁴⁷

The characteristics of the four stages as taught in the *Amṛtasiddhi* and *Amarau-ghaprabodha* are presented in the following table:

	AS 19.14-15	AP 35	AS 20.7	AP 38	AS 25.1-2, 22.2	AP 39	AS 30.1-2, 31.2	AP 41
avasthā	ārambh	a	ghaṭa		paricaya		niṣpanna	
ānanda	ānanda	ı	— paramānanda		sahajānanda		_	
śūnya	śūnya		atiśūnya		mahāśūnya		prabhāsvara	_
kṣaṇa	vicitra		vimarda		vilakṣaṇa	_	vipāka	_
śabda	anāhata	a	bherī		mardala		vīṇā	
granthi	brahma	a	viṣṇu		hṛdaya	_	rudra	

1.5 Alchemical metaphors

One of the last significant breakthroughs in our efforts to make sense of the Amṛṭa-siddhi resulted from the realisation that much of its yoga is described in alchemical metaphors. 48 The names of the three primary practices taught in the text, mahā-mudrā, "the Great Seal", mahābandha, "the Great Lock", and mahāvedha, "the Great Piercing", are drawn from alchemical terminology. The joint between the two halves of a closed crucible (a saṃpuṭa, on which see below) may be closed off with a seal (mudrā) made from a paste of ash or mud. 49 Rasacintāmaṇi 3.87 refers to a seal called a mahāmudrā. 50 Bandha (or bandhana) is one of the (usually 18) alchemical saṃskāras

the teachings in the *Amaraughaprabodha*, in which the sound of a $v\bar{i}n\bar{a}$ is mentioned among the other features of success in the fourth stage.

⁴⁷A variant system of blisses is found in the *Saṃgītaratnākara*, "The Mine of Jewels of Music", of Śārṅgadeva, which was composed in the 13th century under Seuṇa Yādava patronage in today's Maharashtra. At 1.2.120–121 it locates the *parama, sahaja, vīra* and *yoga ānandas* in the four petals of the Ādhāra *cakra*. The same system is also found in a Bengali Nāth text called the *Hāṇamālā*, "The Garland of Bones" (Ondračka 2020:75).

⁴⁸The *Vimalaprabhā* commentary on the *Laghukālacakratantra* uses alchemical analogies to explain yogic practices, such as at 5.125 in which the control of semen is compared with the alchemical binding of mercury, but the yogic techniques themselves are not described in alchemical terms.

⁴⁹E.g. Rasaprakāśasudhākara 1.83 (HELLWIG 2009:172).

⁵⁰HELLWIG 2009:279.

and a process in which mercury is stabilised and made more resistant to heat.⁵¹ In the *Rasaratnasamuccaya*, mercury is called *mahābandha* when it is heated with gold or silver in such a way that they combine to create a solid but friable sphere.⁵² *Vedha* is another of the *saṃskāras* and denotes the transformative amalgamation of two reagents; in the yoga practice of the *Amṛtasiddhi* it means both the piercing of the central channel with the breath and, more broadly, the transmutation of the body.⁵³

The techniques taught in the *Amrtasiddhi* are said to effect various other alchemical transformations on bodily elements and impurities. Their details are often unclear in alchemical texts; they are even more so when they denote bodily processes in the Amrtasiddhi. In addition to mudrā, bandha and vedha, the Amrtasiddhi mentions three other alchemical processes (each of which is usually included in lists of the 18 samskāras): jāraņa, cāraņa and māraņa. Jāraņa ("digestion") and cāraņa ("activation"), which in alchemical texts denote assimilation of a substance by mercury, 54 are said in the Amrtasiddhi to work on semen, impurity, Bindu and Nāda.55 In alchemical texts māraṇa ("killing") involves heating a substance and thereby changing its state, usually through calcination or oxidation, so that it becomes inert.⁵⁶ In the Amrtasiddhi mārana and other derivatives of the root mr, "die", are used to denote the stilling or stopping of either the breath or Bindu. 57 Amrtasiddhi 7.7, which has multiple parallels in other texts including the *Hevajratantra* and works on *hathayoga*, ⁵⁸ describes the result of transformations of Bindu in terms that in alchemical texts are applied to mercury: it is mūrcchita, "thickened", baddha, "fixed", līna, "dissolved", and niścala, "still".

In the *Amṛtasiddhi*, the state attained by *mahābandha*, the Great Lock, is called *saṃpuṭa.*⁵⁹ In Sanskrit texts on alchemy there are several types of *puṭa* or crucible, bowl-like vessels in which alchemical operations, in particular *māraṇa*, are per-

⁵¹HELLWIG 2009:68.

⁵²Rasaratnasamuccaya 11.92 (HELLWIG 2009:229).

⁵³Vedha is also found with this dual sense in the Kālacakratantra, on which see Fenner 1979:72.

⁵⁴Hellwig 2009:102, 174. See http://ayuryog.org/content/alchemy-reconstruction for films of reconstructions of these techniques.

⁵⁵ Amṛtasiddhi 11.6, 14.12-14.

⁵⁶Hellwig 2009:238–240.

⁵⁷ Amṛtasiddhi 7.23, 14.14.

⁵⁸See the testimonia in the apparatus of the critical edition for details.

⁵⁹The term sampuṭa is commonly found without an alchemical meaning in Vajrayāna texts. It usually refers to sexual union (e.g. Abhayapaddhati paṭala 5; we thank Harunaga Isaacson for sharing with us his collation of this part of the text, which is based on two manuscripts of the Buddhakapālatantraṭīkā, National Archives Kathmandu 5-21 (= Nepal-German Manuscript Preservation Project 48/2) and Asiatic Society, Calcutta, G₃827). It may also mean the conjunction between body and consciousness (e.g. Yogaratnamālā p. 157; Ratnāvalī of Kamalanātha ad Hevajratantra II.ix.1).

formed. A *saṃpuṭa* consists of two *puṭas* joined together to form a sealed crucible for heating reagents without evaporation. In the *mahābandha* practice, the breath is sealed inside the body by performing two constrictions, one at the perineum and one at the throat, and thus the body becomes like a *saṃpuṭa*. In *viveka* 20, which describes the *ghaṭāvasthā* or Pot Stage, the second of the four stages of the *Amṛṭa-siddhi*'s yoga, it is said to be called *ghaṭa* because *saṃpuṭa yoga* is attained in it. A *ghaṭa* is another type of *puṭa* or alchemical crucible.

The redactor of the short recension of the Amaraughaprabodha, who based that text's description of hathayoga on the teachings on mahāmudrā, mahābandha and mahāvedha in the Amṛtasiddhi (while adding Kaula Śaiva features), understood these alchemical metaphors, as shown by his use of the synonyms dvipuṭa and puṭadvaya for the Amṛtasiddhi's saṃpuṭa: Amaraughaprabodha 19–21 says that as a result of mahāmudrā and mahābandha the coiled Kuṇḍalinī becomes straight and attains the state of maraṇa, i.e. is stilled, when she is in the double crucible (dvipuṭāśritā), 62 and verse

```
pādamūlena vāmena yonim sampīḍya dakṣiṇam |
pādam prasāritam dhṛtvā karābhyām pūrayen mukhe ||19|| ( = Amṛtasiddhi 11.3)
kaṇṭhe bandham samāropya dhārayed vāyum ūrdhvataḥ |
yathā daṇḍāhataḥ sarpo daṇḍākāraḥ prajāyate ||20||
ṛjvībhūtā tathā śaktiḥ kuṇḍalī sahasā bhavet |
tadāsau maraṇāvasthā jāyate dvipuṭāśritā ||21||
```

This understanding of Kuṇḍalinī, who is otherwise not mentioned in the *Amaraughaprabodha*, is unusual but has a parallel in the *Pādmasaṃhitā*, in which Kuṇḍalī has eight coils and is situated to the side of and above the navel, around the bulb, where she obstructs the opening of the aperture of Brahmā (this passage is also found at *Yogayājñavalkya* 4.21–4; cf. *Netratantra* 7.21, which mentions a blockage called Kuṇḍalā). When she is heated by yoga she straightens out, allowing the breath to enter the central channel. *Pādmasaṃhitā* 2.13c–2.17b:

```
tasyordhve kuṇḍalīsthānaṃ nābhes tiryag athordhvataḥ ||13||
aṣṭaprakṛtirūpā sā cāṣṭadhā kuṇḍalīkṛtā |
yathāvad vāyucāraṃ ca jvalanādi ca nityaśaḥ ||14||
paritaḥ kandapārśve tu nirudhyaiva sadā sthitaḥ |
mukhenaiva samāvekṣya brahmarandhramukhaṃ tathā ||15||
yogakāle ca marutā sāgninā coditā satī |
sphuritā hṛdayākāśe nāgarūpā mahojvalā ||16||
vāyur vāyumukhenaiva tato yāti suṣumnayā |
```

⁶⁰Hellwig 2009:342. A variety of vessels to be used in a *rasaśālā* may be seen at https://tinyurl.com/tc966jd. The shape of the first depicted, the *svedani [sic] yantra* is the same as that of a *samputa*.

⁶¹Hellwig 2009:18.

⁶² Amaraughaprabodha short recension 19-21:

29 that through *mahāvedha*, the breath bursts forth from the double *puṭa* (*puṭadvayaṃ samākramya vāyuḥ sphurati satvaram*). The yoga taught in early Hindi works is close to that of the *Amṛtasiddhi*, but the metaphor used to describe it is not that of alchemy but of distillation.⁶³ Later authors of Sanskrit texts on yoga often failed to understand alchemical metaphors which originated in the *Amṛtasiddhi*.⁶⁴

The above introduction outlines the stages in our study and understanding of the Amrtasiddhi. We were first alerted to its significance by Schaeffer's 2002 article. Reading J_1 then made apparent the text's seminal position in the history of the codification of hathayoga. A subsequent collation of the readings of C revealed the text's Buddhist origins and allowed us to make sense of several passages that had previously been obscure. Finally, the realisation that the text's teachings are often couched in alchemical terminology solved many lingering problems. While several difficulties do of course remain, we believe that we have now understood nearly all of the text's teachings, which present a method of physical yoga and explanation of its effects that have no precedents in available Indian texts and whose details are unparalleled in subsequent yoga manuals.

⁶³See e.g. Kabīr *Rāga Gauḍī* 20 (STRNAD 2013:30).

⁶⁴The name of the Ghața stage of yoga in the *Amrtasiddhi* derives from the body's comparison to an alchemical crucible, for which *ghața* is a possible name. In the *Dattātreyayogaśāstra*, however, the Ghața stage is said to be named thus because it arises when the unity of various pairs "happens" (*ghaṭate*, v. 90). Similarly, commentators on *Amaraughaprabodha* 21 as found in two recensions of the *Haṭhapradīpikā* (Bālakṛṣṇa in his *Yōgaprakāśikā ad* 10-chapter *Haṭhapradīpikā* 5.17 and Brahmānanda in his *Jyotsnā ad Haṭhapradīpikā* 3.12) improbably take *dvipuṭa* to refer to the two nostrils.

Chapter 2

Constitution of the text

2.1 Description of manuscripts

 $C=C_S+C_T+C_{tr}$ The bi-lingual manuscript C is the very basis of this book and represents the oldest and an altogether different transmission of the text. We have not seen the original housed at the China Nationalities Library of the Cultural Palace of Nationalities and had to work from photographs of low-quality black and white photocopies obtained by Leonard van der Kuijp in ca. 1990. This unique artefact was first brought to scholarly attention by an outstanding pioneering study, Schaeffer 2002. We believe that we are able to revise several statements in that article.

The manuscript consists of 38 loose leaves, most likely of paper. 65 A cover sheet at the front has the following two lines: [1] 52. [in Tibetan dbu can letters] 'chi med grub pa lwatū la'i yi ge can / [catalogue number in Arabic numerals] 005125 (21). [2] 乌尔都文长生成就法 [wuerduwen changsheng chengjiu fa]. Both the Tibetan and the Chinese indicate the title of the work and the script: the words lwatū la and wuerdu both refer to *vartula*, a type in the Tibetan taxonomy of Indian scripts. The recto of the first folio has some modern numbers on the left, an inscribed vase of plenty in the middle (illegible), and a round seal on the right (also illegible). The verso of the last folio is not available to us; it was presumably empty. On the rest of the leaves the arrangement is usually tripartite: one line contains the Sanskrit text in

⁶⁵We can only speculate what the material support was. We are guessing thick Chinese paper, as the fibres of Daphne paper would have presumably left marks on the photocopy.

an imitated East Indian hand⁶⁶ (marked C_S in our edition), the second line has a transliteration into Tibetan *dbu can* letters (marked C_T in our edition), and the third a Tibetan translation in *dbu med* letters (marked C_{tr} in our edition). There are usually three such triple lines on a side.⁶⁷ The numeration of folios is in the Tibetan style with numbers spelt out in *dbu can* on the left margin of the *rectos*. The manuscript is complete with almost no damage, save some illegible characters due to smudging.

Incipit: [siddham expressed with a symbol] namo virūpākhyāya. Explicit:

```
ekāśītijute (° jyate C_T) śāke (śake C_S^{ac}) sahasraike tu (sahāsraike tu C_S^{ac}, sahāsraikadhu C_T) phālgune | kṛṣṇāṣṭamyāṃ (kṛṣṇaṣṭamyāṃ C_T) samāpteyaṃ kṛṭvāmṛṭasiddhir mmayā || ||
```

This barbarically formulated verse is probably that of the exemplar's scribe. The date (read *yute* for *jute*) is *Śakasamvat* 1081, *Phālguna* month, 8th of the waning fortnight, which converts to March 2nd, 1160 CE. ⁶⁸ The *explicit* continues with a slightly corrupted title and the name of the author with the statement that the work was [composed] for both private and public benefit, a perfectly regular Buddhist statement, although this formula is usually expected to belong to the scribe:

```
ity amṛṣiddhiḥ samāptā || kṛtir iyaṃ śrīavadhūtacaṃdreṇeti (avadhūtacadreṇeti C<sub>T</sub>) | svārthaparārthahetor iti || ||
```

The final bilingual statement is the 'Credo' formula, a very common feature on Buddhist artefacts; ⁶⁹ ritual manuals suggest that the formula was used for consecration (pratisthā): ⁷⁰

⁶⁶Schaeffer 2002 consistently refers to this script as Newārı [sic], presumably a typographical error for Newārī.

⁶⁷For further codicological features, see Schaeffer 2002:516-517.

⁶⁸SCHAEFFER 2002:517 cautiously notes (italics his): "[...] the conclusion of the work contains a date upon which it was completed, which *may* read 1159 C.E., but which is so corrupt as to be far from certain. The dating of the manuscript and the composition or compilation of the work remains in the end an open question."

⁶⁹Schaeffer 2002:523–524 & n. 49 writes: "Nevertheless, as a Buddhist quest for Śiva-hood in which Śiva is *the* symbol used to connote a divinized human state of liberation, Avadhūtacandra's teachings appear to be unique. What sort of reception did this strong presence of religious imagery not normally associated with Buddhism have in Tibet? Apparently for some there was no problem with this at all, for in a sub-colophon, written either by our translator Pad ma 'od zer or some other transmitter of the text, the teachings are unequivocally stated to be the words of the Tathāgata, the Buddha himself. [Here a note sends us to f. 38a1–2, i.e. the *ye dharmā* formula.] Perhaps, however, we can read this as a seal of approval attesting more to the practice's perceived liberative efficacy than its doctrinal or sectarian affiliations."

⁷⁰E.g. Tatakaragupta's Adikarmavidhi (National Archives Kathmandu 3-363, 35^v) in the context

ye dharmmā hetuprabhavā hetun teṣān tathāgato hy avadat (havadat C_T) | teṣāñ ca yo nirodha evaṃvādī mahāśramaṇaḥ || ||

After this we have the following note in dbu can script:71

'chi med grub pa zhes bya ba mtha' dag pa'i gzhung | reya dpe ji lta ba bzhin lus bseyur nas | lo tsha ba bya ban de pad ma 'od zer eyis ji ltar bseyur ba bzhin chan btab ste thad kar drangs pa'o || reya dpe dang mthun mi mthun cung zad mthong lags te | mkhas pas don eyis bseyur bas bdag 'dra bas bcos par dka' | | bla ma'i thugs dgongs rdzogs par eyur cig || ||

While some of the expressions are not very common, we believe that the meaning is this:⁷²

The entire text titled *Amṛtasiddhi* has been transliterated according to the Indian manuscript, and the translation of the *lotshaba* (i.e. translator) Padma 'od zer, the venerable [monk] of the Bya [clan], has been appended between the lines. Although I have seen some instances where [the translation] agrees with or differs from the Indian manuscript, it is difficult for somebody like me to modify it because the wise one translated it according to the [intended] meaning. May the master's exalted intention become fulfilled!

To sum up, our hypothesis for the aetiology of this artefact is as follows. An anonymous Tibetan scribe of an unknown date somehow found an Indian manuscript, which judging by the shape of the letters and the exclusive use of the

of fashioning small reliquaries (caitya) and clay sealings (saccaka) instructs as follows: tato ye dharmā hetuprabhavā (°prabhā Ms) hetum teṣām tathāgato hy avadat teṣām ca yo nirodha evaṃvādī mahāśramaṇaḥ (°śravaṇaḥ Ms) || anayā gāthayā pratiṣṭhāpya puṣpadhūpadīpādibhiḥ pūjayet |

⁷¹The text has already been printed in Schaeffer 2002:527, n. 8. We think that instead of *las 'gyur* one must read *lus 'gyur*, that *mkhas pas* is indeed the original reading (the note transcribes it followed by a question mark), and that the penultimate sentence ends with *bcos par dka'* and not *bcos par dag/dga'*.

⁷²Our interpretation differs radically from the paraphrase given in Schaeffer 2002:517, who says: "The manuscript owes its existence to a Tibetan scholar named Bya ban de Pad ma 'od zer, a man who was at once scribe, editor, and translator. In the Tibetan colophon of the text he claims to have translated all of the works entitled *Amṛtasiddhi* in strict accordance with their Indic manuscripts, and to have annotated and vertically aligned the tri-partite text. He also states that because he noticed several small inconsistencies between the translation and the Indic text, he made changes as he saw fit."

pṛṣṭhamātrā was very likely penned in an Eastern hand. This manuscript was dated to 1160 CE. For reasons unknown, he decided first to copy it by imitating the hand he saw in the exemplar, and second to transliterate it in dbu can letters, presumably for the benefit of his peers who could not read Indian alphabets. Tibetans usually have a problem in distinguishing vowel quantity and there are numerous errors of this type (sometimes only in C_S , sometimes only in C_T). He then appended an already exisiting translation astutely observing that it is not always an exact match to his text. Perhaps out of deference for the translators of yore, he attributed the differences not to misunderstanding but to 'translating according to the meaning'. We can only suspect what he thought to himself, but at any rate he did not think that his Sanskrit was up to the task of creating a more literal translation. Unfortunately, this old translation (C_{tr}) is usually very difficult to make out because of the low resolution of our copy, but we do refer to it occasionally. A surprising feature of C_{tr} is that in several places it differs from C_{s} and matches other witnesses, indicating that the manuscript traditions of C_S and the other witnesses had already diverged before the creation of manuscript C.73 The readings of the Sanskrit and Tibetan transliterations ($C_S \& C_T$ respectively) have been recorded throughout.

We read against C only when we have very good reason to do so. Some such instances will be self-explanatory, such as an error in vowel quantity or a missing anusvāra. It is important to note that frequently the adopted readings of C will be unmetrical. We think that the author was not aware of or chose to disregard two main rules of the anusṭubh metre, namely that (a) in none of the pādas may the second and third syllables be short at the same time, and that (b) in even pādas the second to fourth syllables may not form a ra-gaṇa (i.e. long-short-long). A great part of the fluctuations in the other two transmissions available to us directly (i.e. the Northern and the Southern, for which see infra) can be explained by the tradents' observation of these two irregularities and their attempts to fix them. Rarer metrical improprieties include faulty vipulās (e.g. 9.4b, 19.3a, 20.4c, 29.3a) and hypermetrical pādas (e.g. 30.6c). Hiatus bridges are rare but not unattested (7.3 and 7.26).

 $\beta=JK$ The Northern group (β) is represented by the Jodhpur (J, see infra) and Kathmandu (K, see infra) groups. While this is an already heavily modified transmission, its readings are on the whole slightly more conservative (with reference to C) than those of the Southern group $(\nu,$ see infra). However, it does display the two main features of the alternative transmissions, namely modifying the verse-quarters for the sake of metre and replacing Buddhist terminology and turns of phrase. While the two manuscripts of the Jodhpur group

⁷³See 1.20, 3.4, 6.16, 7.10, 7.14, 7.19, 7.21, 7.26, 10.10, 11.9, 16.3, 26.1, 29.2, 34.2, 35.2.

are very attractively penned (and thus they enjoyed some precedence when we initially tackled the text), the readings derive from an archetype shared with K_1 and K_2 .⁷⁴

The first manuscript from Jodhpur is now kept at the Maharaja Man Singh Pustak Prakash, Fort Jodhpur with the accession no. 1242. We read this witness from photographs of black and white photocopies. The manuscript is complete in 12 paper leaves. The letters are reminiscent of Jaina Nāgarī, but they are not bold. Since there is no colophon, we can only guess the artefact's age: it probably dates to the first half of the 19th century, during the reign of Maharaja Man Singh. The writing space is limited by two marginal lines on either side; the numeration is on the right margin of the verso sides. Incipit: |/śrīnāthāya namaḥ ||. Explicit: ity amṛtasid-dhir nāma sārāt sārataram yogaśāstram samāptam iti || śrīḥ |. The left margin of 1^r contains some modern librarian's scribbles with no new information. The readings are generally not very good and corrections are kept to a minimum; these are usually applied in situ and only once on the right margin. The occasional illegible akṣara in the exemplar is represented by a horizontal line (i.e. a sūtra with no akṣara below it). The chapters are numerated only up to the tṛṭīyāvasthāvivekaḥ, which is here no. 30 (our no. 29).

The second manuscript from Jodhpur is from the same collection, accession no. 1243. We read this witness from photographs of black and white photocopies. The manuscript is complete in 17 paper leaves. The script is similar to that of J_1 , and, again, there is no colophon beyond the title. The writing space is limited by three marginal lines on either side; the numeration is on the right margin of the recto sides. The incipit and the explicit are the same as those of J_1 , as are the chapter numerations. The readings are very close to those of J_1 , 75 but often better, with far fewer minor errors. Some of the better readings may be the result of emendations by the scribe, but at a handful of places J_2 shares a reading with C and/or ν , while J_1 shares its reading with K.76 At 13.7b J_1 has the preferred reading *susthirah* which it shares with C (ν does not have the verse), while J_2 is alone in reading avasthitah. We may thus be confident that J_1 and J_2 share an archetype, and that neither is a direct copy of the other.

The first Kathmandu manuscript is the most damaged of all. We have not seen the original, which is in a private collection (Vijayasāpakata, E 14627),

⁷⁴See e.g. 1.6, 9.3, 13.5, 21.1, 29.1, 30.7, 30.8, 30.10.

⁷⁵See for example the shared eyeskip at 14.12.

⁷⁶10.6a, 10.8a, 13.2a, 30.12a.

but relied on photographs of microfilm images taken by the Nepal-German Manuscript Preservation Project E 655/39.⁷⁷ The witness is miraculously complete, but the 21 torn and worm-eaten paper leaves (29.4 x 8.5 cm) are shuffled rather badly. Unless the order has been restored in the meantime, the folios appear to us in the following sequence: 6, 4, 10, 2, 1, 8, 13, 9, 17, 15, 16, 21, 20, 19, 3, 12, 14, 18, 5, 11, 7. The script is a thin, rather hurried Nāgarī. The writing space is limited by two marginal lines on either side. The left margin of the versos contained an abbreviated title (amṛ° si°), while the numeration was probably on the facing margin, but almost none of it survives. Incipit: [siddham expressed with a symbol] om namo gaṇeśāya namaḥ || om namaḥ śaṃbhave || ||. Explicit: iti mṛtasiddhir nnāma sārāt sārataraṃ yogaśāstraṃ samāptam iti || || śubham astu || [short yogic instruction⁷⁸] || || saṃvat 892 māgha śudi 6 roja 2 śubham astu ||. The system of reckoning must be that of the Nepālasamvat, thus the date converts to 29th January 1773 CE. The readings are not outstandingly good, and there is a good number of corrections, all of which seem to be scribal. The last numerated chapter is our no. 28, here no. 27.

The second Kathmandu manuscript is very finely written, but has some lacunae. The original, which we have not seen, was in the private collection of one M.V. Vajrācārya⁷⁹ in Kathmandu (no. E 29194). Here too we had to rely on photographs of microfilm images taken by the Nepal-German Manuscript Preservation Project E 1501/11.⁸⁰ The recto of the first folio was not photographed; it was presumably empty. The manuscript as it stands now consists of fifteen loose paper leaves (23.5 x 9.6 cm) and is incomplete, missing some text at the very end. Since the last recorded line is 35.2cd, probably only a single folio was lost. The script is an attractive, bold Nāgarī. The manuscript is undated but looks to be perhaps

⁷⁷This manuscript is referred to by Schaeffer 2002 in his bibliography, p. 531. Probably following the catalogue, he states that the manuscript is incomplete, which is not the case.

⁷⁸The instruction in diplomatic transcript is as follows: svādhāraṃ guḍam ity uktaṃ svādhiṣṭhānaṃ tu liṃgajaṃ || maṇipūraṃ tu nābhisthaṃ hṛḍisaṃstham anāhataṃ || viśuddhiḥ kaṇṭhadeśe tu ājñā bhrū(?)maṇḍale viduḥ || || nābher ūrdhve dvādaśāṃgulaṃ kaṇṭhādhaḥ ṣaḍaṃgulaṃ tatra madhye hṛḍaye caturaṃgulaṃ tasyordhve pañcāgulamānaṃ viśuddhisthānaṃ tasyordhve caturaṃgulaṃ sthānusthānaṃ | tasyordve ekādaśāgulaṃ lalāṭasthānaṃ tadūrdhve aṃgulipramānaṃ śaktiprasthānaṃ || evaṃ ṣaṭkaraṇātmakamūrttibhūtaṃ piṇḍa tyaktvā aṃṛtasthānaṃ viśantaṃ cintayat || evaṃ mātrāyogaḥ || nābhi nartha (?) dāya aṃguli 12 kaṃṭhuna ko dāya aṃguli 6 thva niguli pāda thu hṛḍaya aṃguli 4 dayiśro thva daya lakṣana || thva kānaṃ (?) aṃguli 8 kaṇṭha || || The three versified lines are from the as yet unpublished Candrāvalokana 35–36ab; they also incorporated into the Yogakuṇḍalyupaniṣad 3.10cd—11. The commentarial notes and the Newar partial paraphrase thereof are of unknown origin.

⁷⁹Perhaps none other than the famous Mānavajra Vajrācārya (c. 1930–2001 CE) of Jana Baha, a well-known traditional doctor, scholar, and collector of manuscripts.

⁸⁰This reel no. is already referred to by SCHAEFFER in his bibliography (2002:531).

19th-century. The writing space is limited by two vertical lines on either side. The numeration is on the right margin of the *versos* preceded by the word *rāmaḥ*. *Incipit*: [siddham expressed with a symbol] om namo gaṇeśāya || om namaḥ śaṃbhave || ||. The last numerated chapter is here 29, corresponding to our cruxed 29.3ab.

The third Kathmandu manuscript is the most idiosyncratic of its group; in some ways it is the spiritual sister of M, from ν , inasmuch as it is not the product of slavish copying but that of a critical reader-copyist. The Newar scribe, one Krsnagopāla, a traditional doctor (vaidya), was very intelligent and applied a number of emendations, some of them outstandingly good given that there does not seem to be any evidence that he had access to independent witnesses next to his exemplar, the date of which he fortunately copied over. The manuscript was in a private collection, that of one M.M. Miśra of Patan (running no. 825). Here too we relied on photographs of microfilm images taken by the Nepal-German Manuscript Preservation Project H 68/7. 81 The manuscript was copied on 16 sheets of paper (23.5 x 11 cm) in a format imitating traditional leaves with two or three marginal lines limiting the writing space. The sheets were not numerated and the fifth is either missing or escaped the archiver's attention. We cannot tell from the images conclusively, but it seems that the manuscript was bound. 82 On the cover leaf, which is empty, there is a trace of a darker slip of paper with the scribe's name; this is perhaps the binding. The verso of the last leaf was not photographed, presumably because it was empty. The script is standard modern Nagarī. Incipit: [siddham expressed with a symbol] om namaḥ śrīśambhave ||. Explicit: iti amṛtasiddhir nnāma sārāt sārataraṃ yogaśāstram samāptam || śrīguru prasanno stu sadā || <2> nepālīyasamvat 1066 caitrabadī [glossed above: caḍalā gā] 8 roja 4 sadhanvaṃtarīvaidyakṛṣṇagopā<la><nā(?)>nṛṃ(?) coya dhurakā (= dhunakā) jula || || <1> saṃ 804 kārttikaśukladvādaśi somadine śrīkāśiśaṃkareṇa likhitam. It is very probably that the first date is the actual date of copying, 5th April 1945, whereas the second, 1st November 1683 CE, is the date of the exemplar. Note that the scribe of the exemplar is the same as that of K_4 , produced only three years before. The chapters are not numerated, but the verses are.

 $K_{4}^{\quad \text{ The fourth and last manuscript of the Kathmandu group is the oldest dated}}$ witness among the Northern ones. We could not perform an autopsy for this manuscript, so here too we relied on photographs of microfilm images taken by

⁸¹This reel no. is already referred to by Schaeffer 2002: 527, n. 3 and his bibliography, p. 531. The chapter colophons of this witness are mentioned on p. 527, n. 26.

⁸²The NGMPP card states that the format is *tyāsaphu*, but as far as we know that designation is reserved for the concertina/leporello format.

the Nepal-German Manuscript Preservation Project. We had to recover the manuscript from two bundles, because the folios were mixed up with another text in a very similar format and script. Both manuscripts were in the private collection of one G.B. Maharjana of Patan (running nos. H 3483 and H 3489), microfilmed as reel nos. H 232/37 (fols. 8 to 12) and H 233/6 (fols. 1 to 7 & 13 to 19)⁸³ respectively. The manuscript is complete in 19 paper leaves (27.5 x 8.5 cm). The writing space is limited by a single line on either margin. The script is Common Newar, the so-called pracalitalipi. Incipit: [siddham expressed with a symbol] namaḥ śambhave ||. Explicit: ity amṛtasiddhir nnāma sārāt sārataraṃ yogaśāstraṃ samāptam iti || o || saṃvat 801 śrāvaṇakṛṣṇapratipadyāyāṃ likhitam idaṃ śrīśivaśaṅkarātmajaśrīkāśīśaṅkareṇa svārthaṃ || || [short yogic instruction]⁸⁴ The date of copying corresponds to 11th August 1680. Note that the scribe is the same as that of K₃'s exemplar, which was prepared three years after K₄.

 ν (B_{ed}AM₁M₂V) + M₃ and M₃) is represented by a partial edition in Bengali script, which was based on an unknown manuscript from the Tamil country (perhaps M₁), and five Grantha palm-leaf manuscripts. M₁ is not available to us; the few readings recorded here are from a catalogue transcript. A, M₂, M₃ and V were transcribed for us by Viswanatha Gupta and occasionally checked by Dominic Goodall at the September 2018 Procida workshop. We are very grateful to both. Significant shared features of this group are its inclusion of the mangala verse in praise of the Buddhist goddess Chinnamastā (unlike β) and its lacuna between 12. col. (A) or 13.2a (others) and 19.5 (except for M₃, which breaks off completely after 11.6). 85

Bed tention by Lubomír Ondračka, for which we are very grateful. The text appears as an appendix to a rare Bengali publication by one Bholānāth Nāth (NĀTH 1974:182–199). Nāth is not entirely clear about the provenance of his source. There is a good chance that he used a transcript of a Southern manuscript, either one re-

⁸³This reel no. is already referred to by SCHAEFFER 2002: 527, n. 3 and his bibliography, p. 531. It does not seem probable to us that he was aware that the missing five folia are extant in H 232/37.

⁸⁴Begins with siddham [expressed with a symbol] svādhāra guḍam ity uktam svādhiṣṭhānam tu limgajam / and ends with thva dakānam (?) thavana amguli 8 kam +, in other words more or less the same text as the one seen in K_1 . The Newar portion is added in the lower margin.

⁸⁵SCHAEFFER (2002:519 and notes 21–25) has already tackled the Southern catalogue entries, but because of the attribution to Virūpākṣa he conjectured that this is a separate work. We now know that this is not the case.

lated to M_1 or perhaps M_1 itself. While we refer to this as an 'edition', in fact it is little more than a transcript with occasional unmarked emendations. Nāth did not notice that there was a lacuna (mentioned just above) and prints the text as if it were continuous. His typesetting is also somewhat idiosyncratic, splitting compounds or printing compounds when this is not warranted. We do not mention this separately in the apparatus.

A This is a palm-leaf manuscript from the Adyar Library and Research Centre in Madras (now Chennai), accession no. 75278. The 16 folios (47 x 3 cm) have five lines of writing on each side and a string hole after the left third. They are numerated from 15 to 31, because it was part of a multiple-text manuscript. It is on the whole in good condition. We had access to this witness in high quality colour photographs. Almost an entire leaf is left empty to signal the lacuna. Only a succinct description is given in the catalogue of the collection, AITHAL & AL. 1972:12–13.

This is Madras Government Oriental Manuscript Library no. 4341, to which we did not have access save the description in the Catalogue (pp. 3222–3224) and the *incipit* (ten verses) and *explicit* (nine verses) given there. According to this description, the witness was part of a multiple-text manuscript (no. 4336) on 28 pages with 20 lines on a page. The readings given in the Catalogue line up with group ν for the most part, but we suspect that the description is not entirely accurate; the absence of the scribal obeisance and the two *maṅgala* verses is particularly puzzling. The *incipit* accordingly is *ajnānaviṣanidrātmā* (i.e. 1.2a), while the *explicit* reads: *iti śrīvirūpākṣasiddhaviracitāmṛtasiddhiyogas samāptaḥ* //.

This is a palm-leaf witness from the same collection, the Madras Government Oriental Manuscript Library, and has the catalogue number 4342. There are 19 leaves numerated 21 to 40, for this too was part of a multiple-text manuscript (no. 4337). We had access to this witness in high quality colour photographs. The Catalogue (p. 3224) describes it very succinctly and states the number of 'pages' to be 30 in error. The leaves are not very long but they have two string spaces. While the leaves are on the whole in good condition, there are many wormholes and minor tears. Incipit: śrī ādināthāya namaḥ oṃ ||. Explicit: iti śrīvirūpākṣasiddhaviracitaṃ amṛta-siddhayogaṃ saṃpūrṇaṃ ||. A Devanagari transcript of this manuscript has been published in Sahay 2013. We thank Lubomír Ondračka for this information and a copy of the article. 86

⁸⁶A revision of this transcript was published together with an English translation in Satapathy 2018.

34 Stemmatic analysis

Witness V is part of manuscript 7970 in the collection of the Oriental Institute the Maharaja Sayajirao University of Baroda. The undated worm-eaten manuscript is on palm leaf and consists of 46 folios. It contains five other haṭha-yoga texts, the Amaraughaprabodha, Candrāvalokana, Dattātreyabodha, Yogatārāvalī and Yogabīja. The Amṛtasiddhi, which is denoted by 7970(b) in the catalogue, being the second text presented in the manuscript, is on ff. 21r-33v.

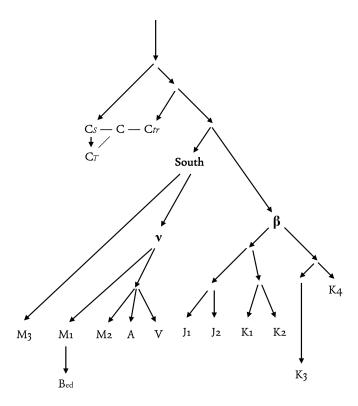
The final witness of the Southern group is also the strangest one. While the readings of ν and M_3 are often close, to the extent that they clearly descend from an archetype not shared with β , 87 M_3 also transmits several good readings which are not found in ν , but are in C and/or β . 88 Because of the large number of such instances we have not included M_3 in the group denoted by the siglum ν . Unfortunately M_3 is unfinished, breaking off at 11.6. The manuscript is from the same collection as M_1 and M_2 , the Madras Government Oriental Manuscript Library, and has the catalogue number SR 1448. It is very finely penned. This too was part of a multiple-text manuscript; the first leaf is numerated 179, the last 188. The leaves are shorter than those of A but longer than those of M_2 ; they have two string spaces. There are minor tears and some wormholes. *Incipit*: $n\bar{a}bhau$ etc. (i.e. 0.1).

2.2 Stemmatic analysis

The relationships between the witnesses are represented in the following diagram.

⁸⁷See e.g. 7.6.

⁸⁸See 1.1a, 1.1c, 1.11c, 1.16c, 1.16d, 2.2c, 2.8d, 4.4a, 4.5a, 6.2c, 6.13a, 8.2a, 8.7b. Cf. 7.6, where ν has a spurious extra half-verse which is not in M_3 .



Contamination between the southern witnesses and β does not allow for mechanical reconstruction of their shared archetype. Higher up the stemma, however, the transmission is uncontaminated and may be used to choose readings. C_{tr} , the Tibetan translation used in the creation of C, can be shown to be higher up the same branch of the transmission as the shared archetype of the southern witnesses and β , because (1) it often shares significant variants with the south and β but not with C_S , ⁸⁹ and (2) whenever the southern witnesses and β differ, the reading shared with C_{tr} (if there is one), is best. This is most evident in those cases in which C_{tr} has a superior reading to C_S . ⁹⁰ Thus at 6.16c C_{tr} and β have acintyād eva jāyante while C_S has acirād eva jāyante and ν has variations on acintyācintya evānye. C_{tr} 's position in the stemma and its lack of contamination support our decision (made on philological grounds before the stemma was established) to base the edition on the readings of C_S whenever the readings of C_S and C_{tr} agree, analysis of the stemma indicates that they should be preferred to those of all other witnesses.

⁸⁹See footnote 73.

^{9°} See 3.4d, 6.16c, 7.8a, 10.10c, 19.10d, 35.2d.

2.3 Conventions for the critical edition

For the benefit of those readers who find it uncomfortable to read Sanskrit in Roman transliteration, we have decided to typeset the constituted text in modern Devanāgarī. This is not meant to reflect the actual regional origins of the text.

The chapter headers in small capitals and in square brackets are our own, but they on the whole reflect the chapter colophons. The numeration of the chapters is problematic. Up to viveka 20 the chapters match the topics listed at 1.11-13 (the 'Table of Contents'), but then the correspondence goes awry. The category of avasthā given in *viveka* 1 covers the descriptions of the four *avasthā*s found in *viveka*s 19–31. 19 is ārambha, 20 is ghaṭa, 21–29 correspond to paricaya, and 30–31 niṣpanna (31 also corresponds to the topic mahāmudrā in the list in viveka 1). They are followed by sections corresponding to the entries mahābhūtaparināma (32–34) and nirvāṇa (35) in the table of contents. Into these sections are inserted the remaining topics ($k\bar{a}la$, ānanda and dhyānam advayam, i.e. Samādhi), although strangely not amṛta, which is found in the list after avasthā but whose last mention is at 7.26. Further confusion is added by some sections on the signs (lakṣaṇa) of perfection or non-perfection of parts of the practice being presented as subdivisions of chapters (and in the case of chapter 28, a chapter itself) called laksanas, some of which are very short indeed (one or two verses). These break up the paricaya stage in particular. We are confident in this identification of a structure underlying the viveka schema as presented, but the confusion is old and we have kept the structure as found in C in the edition. 91 Because of these short chapters in particular we have decided to print the verse numeration preceded by the chapter number instead of placing the chapter numbers in the header.

Guide to the Apparatus

The Apparatus contains three registers, not all of which are populated on each page.

The first register contains the critical apparatus (i.e. readings of the manuscripts and so forth) keyed to chapter number, verse number, and verse quarter typeset in bold. The verse quarters (pāda) are marked with the first four (occasionally six) letters of the alphabet. The lemma is separated by a right-facing square bracket. Immediately following this stands either a critical note such as correction (corr.), emendation (em.), or conjecture (conj.) if we did not find any of the readings satis-

 $^{^{91}}$ The witnesses other than C perhaps preserve a vestige of the original structure in the extra colophons they have in chapter 31: after 31.1 β reads *iti niṣpannavivekaḥ* and after 31.2 ν reads *iti niṣpannāvasthāvivekah*.

factory (in case these editorial interventions were not ours, we give the name of the person who suggested them in bracketed small capitals), or the sigla of the source or sources containing the accepted reading. If an overwhelming number of sources transmit the accepted reading, we use a sigma (Σ), with the natural understanding that the sources mentioned after this contain something else. We do the same with manuscript groups C, ν , and β . These groups are separated with a semicolon, and within this space we apply the same principle as above: individual members of groups might contain further unacceptable readings and these are listed after the presumed reading of the manuscript group as exceptions. We do realise that this might be counterintuitive at first, but we hope that after some practice the reader will realise that we tried not only to provide our manuscript evidence, but to also show how the text was modified in transmission. For example

6.3c tāni sarvāṇi] C; bhūtāni tāni ν , jātāni tāni M_3 , dhūtāni tāni V; dhrtāni tāni β .

means that we accepted the reading of C, whereas the presumptive reading of group ν was bhūtāni tāni, which was modified by the idiosyncratic scribe of M_3 to jātāni tāni and got corrupted to dhūtāni tāni in V; meanwhile, the unanimous reading of group β is dirtani tani. Grouping the readings in such a straightforward manner was not always possible; in these cases we display the individual sigla. Larger lacunas are marked in the margin, whereas smaller ones are indicated with the siglum of the manuscript group or the sigma with a superscribed siglum of the manuscript in question preceded by a minus sign. Thus β^{-K3} means the presumed reading of group β where the reading of K₃ is not available either because of loss of faulty archival (as is the case here). Manuscript readings before and after correction are marked with superscript ac/pc ($^{ac}/^{pc}$ abbreviating ante/post correctionem). Lost or illegible aksaras are signalled with a plus sign with a space on either side (+), whereas partially lost or illegible akṣaras are conjoined with whatever is legible from the syllable. If the loss is more significant than a few syllables, we print damaged in brackets before the siglum. Uncertain readings are followed by a bracketed question mark. We use om. to mark omission. We print round brackets with empty spaces where the scribes either left a space or wrote *sūtras* to mark awareness of textual loss. We employ the customary cruces of desperation (†) twice where the transmitted reading did not make sense and we could not find a satisfactory solution. Unmetrical readings are marked (unm.). Occasionally we accept readings which are not metrical according to classical standards, but acceptable in the author's register; in these cases we print contra metrum in brackets after the siglum. We usually standardise sandhi silently. In more complex instances we use st. to mark sandhi that has been

standardised. Where we retain non-standard sandhi, such as the two instances in 25.4, we note our reasons for doing so in the translation.

The second register contains textual parallels. The third displays folio/page turns or changes. In case of folios proper, the superscript r and v (r/v) mark recto and verso respectively.

Part II

अमृतसिद्धिः

Amrtasiddhih 41

[0. NAMASKĀRAḤ]

नाभौ शुभ्रारविन्दं तदुपरि विमलं मण्डलं चण्डरश्मेः संसारस्यैकसारा त्रिभुवनजननी धर्मवर्त्मोदया या । तस्मिन्मध्ये त्रिमार्गे त्रितयतनुधरां छिन्नमस्ताप्रशस्तां तां वन्दे ज्ञानरूपां मरणभयहरां योगिनीं योगमुद्राम् ॥०.१॥

[1. ŚARĪRAVIVEKAH]

श्रीमद्विरूपनाथाय नमः संतानधारिणे । गुरवे सार्थवाहाय सिद्धवर्त्मानुगच्छताम् ॥१.१॥ अज्ञानविषनिद्रा मे ज्ञानपीयूषधारया ।

o.1 om. $M_1 \vee \beta$ o.1a nābhau] $C \nu$, nābho $A \cdot$ śubhrā°] C; candrā° ν , śu+ā° $M_3 \cdot$ ° ravindaṃ] $C \nu$, ° ravinde $M_3 \cdot$ vimalaṃ] $C_T M_3$, vimala° C_S ; raṃ... B_{ed} , vivaraṃ $AM_2 \cdot$ caṇḍa°] $C M_3$; candra° ν o.1b saṃsārasyaikasārā] $C \nu$, tatsthaitasyaikavāra (?) $M_3 \cdot$ tri°] $C \nu$, tra° $M_3 \cdot$ ° jananī] $C_S \otimes B_{ed} M_3$, ° janani $C_T M_2$, ° mmananī (?) $A \cdot$ ° vartmodayā yā] C_S , ° vartmodayā yā C_T ; ° karmodayā ya $B_{ed} A$, ° karmodayā yā M_2 , ° karmodayā yā M_2 , ° karmodayā yā $M_3 \cdot$ chinamastāpraśastāṃ $B_{ed} M_2$, tasyā $AM_3 \cdot$ tri°] $C_T \nu$, tre° C_S , ti° $M_3 \cdot$ tritaya°] $C \nu$, tripatha° B_{ed} , tritava° $M_3 \cdot$ ° tanudharā M_2 , tanupaśaṃ $M_3 \cdot$ chinnamastāpraśastāṃ] C; cinmadhyasthāṃ praśastāṃ B_{ed} , cinnabhasthāṃ praśastāṃ AM_2 , cinnabhastāṃ samastāṃ $M_3 \cdot$ o.1d tāṃ vande jāānarūpāṃ] C; vande jāānasvarūpāṃ ν , vande jāānarūpāṃ $M_3 \cdot$ 1.1 om. $M_1 \cdot$ 1.1a śrīmadvirūpa°] C; śrīmadgorakṣa° ν ; śrīvirūpākṣa° $M_3 \beta \cdot$ 1.1b saṃtānadhāriṇe] $C \beta$; saṃtāpahāriṇe $\nu \cdot$ 1.1c gurave] $C \cdot$ guruve $C \cdot$ sārthavāhāya] $C \cdot \beta$; sārthabhāvāya $C \cdot \beta$; sārthabhāvāya Sarvabhāvāya $C \cdot \beta$; vartmānugacchatām $C \cdot \beta$; vartmānugacchatām $C \cdot \beta$; vartmāni gacchatām $C \cdot \beta$; vartmāni gacchatām $C \cdot \beta$; vartmāni yandrāṇām $C \cdot \beta$; ajñānaviṣanidrāṇāṃ $C \cdot \beta$; ajñānaviṣanidrāṇām $C \cdot \beta$; ajñānav

0.1 cf. *Amrtasiddhimūla 1 0.1 = Pūjāhomakalpa (Ms 1^v): nābhau śubhrāravindam tadupari vimalamandalamś candarasmai samśārām aikasārā tribhuvanajananīm dharmmavatyodayāyām | stasmin madhye tṛmārggas tṛtayastanudharāś cchinamastāprasastām stām vande jñānarūpā maraṇabhaya-0.1 = *Guhyasamayasādhanamālā (no. 24 titled Lakṣmīsādhana, secharāh yoginī yogamudrāh || ondary marginal addition on Ms 89" not mirrored by the Tibetan translation): nābhau śubhrāravindam tadupari vimalam mandalam candaraśmim samsārasyaikasāram tribhuvanajananī dharmakarmodayā yāḥ | tasmin madhye trimārgam tritayatanugatām chinnamastām praśastā tām vande jñānarūpām maraṇabhayaharām yoginā yogamudrām || 0.1 = Gorakṣaśataka/Vivekamārtaṇḍa (as commented by the Yogataranginī) 77: nābhau śubhrāravindam tadupari vimalam maṇḍalam caṇḍaraśmeḥ saṃsārasyaikarūpāṃ tribhuvanajananīṃ dharmadātrīṃ narāṇām | tasmin madhye trimārge tritayatanudharām chinnamastām praśastām tām vande jñānarūpām maranabhayaharām yoginīm jñānamudrām | 0.1 = Viśvasāratantra (p. 30, followed by a commentary): nābhau śubhrāravindam tadupari kamalam mandalam candaraśmeh samsārāsyaikasārā tribhuvanajananī dharmakarmodayā yā | tasmin mārge trimārge tritayatanudharīm chinnamastām praśastām tām vande jñānarūpām maraņabhayaharām yoginīm yoganidrām || o.1 = Bṛhattantrasāra (Chinnamastāprakaraṇa 50, p. 308): nābhau śuddhāravindam tadupari kamalam mandalam candaraśmeh samsārasyaikasārām tribhuvanajananīm dharmakāmodayādhyām | tasmin madhye trikone tritayatanudharām chinnamastām praśastām tām vande jñānarūpām nikhilabhayaharām yoginīm yogamudrām ||

42 1 ŚARĪRAVIVEKAḤ

निहता येन वैद्येन तस्मै श्रीगुरवे नमः ॥१.२॥
सुसभ्यानां प्रबोधायामृतिसिद्धिरिहोच्यते ।
प्रोत्साहायात्मनः शान्त्यासभ्यानां मद्शान्तये ॥१.३॥
श्राघ्यं ज्ञानवतां सर्वं प्रोक्तं हि यदिदं मया ।
ज्ञानिनो यत्परानन्दैर्नन्दन्ते वीतरागिणः ॥१.४॥
अज्ञाने नैव वक्तव्यं दूषणं मम भाषणे ।
अज्ञानमात्मनश्चैव वक्तव्यं सत्यभाषणे ॥१.५॥
क्षीरसारं यथा क्षीरान्मथनात्सारमुद्धृतम् ।
इदं गुरुप्रसादेन तथा तन्त्रान्तरान्मया ॥१.६॥
ज्ञानमेकं सुविस्तारैरुक्तं सिद्धैः पृथक्पृथक् ।
अवर्त्मसंस्थितैर्मृढैः सर्वं तद्याकुलीकृतम् ॥१.७॥

1.2c nihatā] Σ , nihato A, yāhitā M_3 · vaidyena] Σ , vaidyaina C 1.3a susabhyānām] C_T , susabhyānā C_S ; suśiṣyāṇāṃ ν , svaśiṣyāṇāṃ M_3 ; asabhyāṇāṃ eta, abhyāsāṇāṃ JK2 1.3ab prabodhāyāmṛta°] ν , prabodhāya manaḥ° M_3 ; β , prabodhāya mṛta° $J_1K_4^{ac}$; prabodhaya amṛca° C_S , prabodhaya amṛta° **C** $_T$ **1.3c** protsāhāyātmanaḥ] u, proktavān ātmanaḥ M $_3$, protsāhāyā manaś V; eta, protsāhāyā manaḥ $^\circ$ JK₁K₂, protsāhātmanaḥ K₄ ac ; protsāhayātmanaḥ C 1.3cd śāntyāsabhyānāṃ] $C_S \beta$, śāntyā asabhyānām C_T ; śāntyai sabhyānām ν , śāntyai sabhyānā M_2 , śāntā sābhyāsa $^\circ$ M_3 , śaktyai sabhyānām V 1.3d mada°] C ν , mama M_2 ; pada° β , padam (?) J_1 1.4a ślāghyam] Σ , śvāghyam (?) M_3 , śvākhyam V \cdot jñānavatām $]\Sigma$, jñānavatā V, jñānava $+ K_1$ 1.4b hi]C; tu ν , yad V; ca β \cdot yad idam] Σ , ya + +m ma M_2 1.4c parānandair] M_3 ; paramānander C (unm.); parānandam ν ; parānande **1.4d** nandante] C ν ; nandanti β , nandanti J_2 , nadanti $K_1 \cdot vita^\circ$] Σ , pita $^\circ$ V **1.5a** ajñāne naiva] em. (Isaacson); ajñānair e C_S , ajñānair eva C_T β ; ajñānān naiva ν , ajñānair eva Vdūşaṇam $] \Sigma$, dūşaṇa M_2 , mūşaṇam M_3 ; bhūşaṇam ($rac{?}{2}$) $J_2 \cdot$ mama bhāşaṇe $] C \nu K_3$; samabhāşaṇe $m J_1K_2K_4$, samabhāṣiṇe $m J_2$, sama + ṣaśe K $_1$ $\,$ **1.5cd** om. C $\,$ **1.5c** ajñānam] m eta; ajñānāyā $^{\circ}$ $m B_{ed}$, ajñānām M_1M_2 , sujñānam M_3 , vijñānam $V \cdot$ ātmanaś caiva] ν , ātmanaḥś caiva V; ātmanas taiś ca β , ātmas taiś ca K_1 1.5d °bhāṣaṇe] ν ; β , °bhāṣiṇe J_2M_3 1.6a °sāraṃ] Σ , °sāra $C \cdot$ yathā] $C \nu$; tathā β kṣīrān] em.; kṣīraṃ C; sarpiḥ B_{ed}, sārpaḥ (!) A, sarpaḥ M, sā + M₃, sarva V; sārān JK₁K₂, kṣīrāt 1.6b mathanāt sāram uddhṛtam] em. (GOODALL); yatnāt sāram vyaktīkṛtam C (unm.); yat tat sāram samuddhrtam ν , yat ta sāram samuddhrtam A, yasmāt sāram samuddhrtam M_3 ; mathanāt sāram utthitam β , mathanāt sāram umthitam K_1 1.6c °prasādena] Σ , ° + + dena K_1 1.6d tathā tantrāntarān mayā] β , tathā tantrāntarātmanā JK₂, tathā tantrāntarā mayā K₁; yathā tantrāntarān mayā C; vidhivat tan mayākṛtam ν , vadhivat tan mayā kṛtam A, vidhivat + + yā kṛtam M_3 ekaṃ] Σ , damaged M_3 · suvistārair] eta, suvistārai C; savistāram u, suvistāraṃ M_3 , suvistāram Vuktam] Σ , om. C, yuktam M_3 · siddhaih] C; siddhai B_{ed} , siddhyai AM_1M_2V , siddhau M_3 ; siddhih β , siddhi J₂K₄ ac • pṛthak pṛthak] C β M₃; pravartate B_{ed}AM₁M₂V **1.7c** avartma°] *em.*; āvartma° C; adharma° ν , āvakta° M_3 , adhama° V; avyakta° β • °saṃsthitair] Σ , °saṣthitai C_S , °saṃsthitai A · mūdhai h] Σ , mūrddhni M_3 , mūdhai V, mudhai + K_1 1.7d sarvaṃ tad] $C\nu$, sarve tad M_1 , sarvam ta+ (?) M_2 , sarvan nad (?) M_3 , samrvam tac (?) V; sarvatra $\beta \cdot vy\bar{a}kul\bar{i}k$ rtam] Σ , $y\bar{a}$ + + + tam M3, yakalīkṛtam V

^{1.2}c niha[C 2^r]tā **1.6b** matha[A 29^v]nāt **1.6c** guru[M $_3$ 179 v]prasādena **1.7a** suvistā[C 2^v]rair **1.7c** mūḍhai[K $_1$ $_1^v$]h **1.7c** mūḍhai[M $_2$ $_22^v$]h

AMŖTASIDDHIḤ 43

ज्ञात्वा च सर्वशास्त्राणि भ्रान्त्वा पृथ्वीं ससागराम् ।
मुद्धन्ति ज्ञानमार्गेषु सूर्यरश्मौ मृगा यथा ॥१.८॥
सिद्धगुरुमुखाल्लख्या सोपायं तत्त्वमुत्तमम् ।
तन्त्राणां तेन गुद्धार्थं समासेन वदाम्यहम् ॥१.९॥
शरीरं यानि साराणि साध्यानि विविधानि च ।
कथयामि समासेन परिपाट्यानुपूर्वशः ॥१.१०॥
शरीरं मध्यमारूपं चन्द्रं सूर्यं तथानलम् ।
वायुतत्त्वं तथा बिन्दुं चित्तं च प्रकृतिं गुणम् ॥१.११॥
महामुद्रां महाबन्धं वेधमभ्याससाधकौ ।
अवस्थाममृतं कालमानन्दं ध्यानमद्वयम् ॥१.१२॥
महोद्यं महासिद्धं महाभूतपरिक्षयम् ।
महामुद्राभिलापं च महानिर्वाणगोचरम् ॥१.१३॥

1.8a jñātvā] Σ , jñātvya C · ca sarvaśāstrāni] C_S , ca sarvasastrāni C_T ; ν , rvāni ntvā ca sasa śāstrāni ($\dot{\epsilon}$) A; sarvāni śāstrāni β , sarvāni J₁, sarvāni śastriāni K₂^{ac} 1.8b bhrāntvā] Σ , bhrāntyā M₃V JK₂, bhrātyā K₁ · pṛthvīm] Σ , pithvī C 1.8c muhyanti] Σ , guhyam vi M₃, mujyamti K₁ · °mārgeṣu] C β ; "mārge ca ν , "mārgan (?) ca M_3 1.8d "raśmau] Σ , "raśmir M_3 • mṛgā yathā] em., mṛga yathā C; gṛhā yathā AV, grahā yathā B $_{ed}$ M $_1$, grihā M $_2$, yathā mṛgā M $_3$; mṛgo yathā eta 1.9a siddhaguru $^\circ$] C $_{tr}$ (contra metrum); siddhim guro C; guroḥ siddha° V, guro siddha° M2, siddhā guro M3; siddhim guru° β · °mukhāl labdhvā] $B_{ed}M_2$; °mukhā lubdhvā C_S , °mukhā lūbdhvā C_T , °mukhāl labdhā AM_3 , °mukhā labdhā V; °mukhāl labdham eta, °mukhālabdham J_2 , °mukhāl lavam K_1 1.9b sopāyam] Σ , sopāya V **1.9c** tantrāṇāṃ tena] C β ; mantrāṇām eva ν , tantrāṇām eva M $_3$ **1.9d** vadāmy] Σ , vadām A 1.10a sārāṇi] Σ , dhārāṇi $B_{ed}M_3$ 1.10b sādhyāni] $C\nu$, sajyāni M_3 ; satyāni $C_{tr}\beta$ 1.10c kathayāmi] Σ ; kathāyami $C_T \cdot$ samāsena Σ ; mahāsena M_3 1.10d paripātyānupūrvaśah $C_T \cdot$ samāsena Σ ; mahāsena M_3 1.10d paripātyānupūrvaśah pūrvadhīh B $_{ed}$ M_1 , paripātyā na pūrvaśah A M_2 , pratipādyānupūrvaśah M_3 , paripātyānupūrvayah V 1.11a śarīraṃ] C ν , śarīra $^{\circ}$ M $_3$; śarīre eta \cdot madhyamārūpaṃ] C $_2$ V; $_{om}$. A, madhyamaṃ rūpaṃ B $_{ed}$, madhyamārūpa° M_3 β 1.11b candraṃ sūryaṃ tathānalaṃ] C_i ; candrasūryatathānalaḥ B_{ed} , candrasūryas tathānalaḥ AM2, candrasūryau tathānilaḥ M3, candroḥ sūryas tathānalaḥ V; candrasūrya tathānilam β , ca + sūrya tathānilam K_1 , candrasūryas tathānilam K_3^{pc} 1.11c bindum] C M_3 ; binduś ν , bindu A V; viṣṇuṃ β , vittaṃ K_4^{ac} 1.11d cittaṃ ca] Σ ; () A • prakṛtiṃ] *em.*; prakṛtir Σ , prakṛti $M_2 \cdot g$ uṇam] C β ; guṇāḥ ν 1.12a mahāmudrāṃ mahābandhaṃ] em.; mahābandhaṃ mamudrā C_S , mahābandham mahāmudrā C_T ; mahāmudrā mahābandho ν , mahāmudrā mahānyāsa bandho V; mahāmudrāmahābandham β , mahāmudrā bandham J₁ ac 1.12b vedham] C β , bandham J₂; mahad B_{ed} , mahād AM_2 , maham M_3 , mahā $^\circ$ $V \cdot$ abhyāsa $^\circ$] Σ ; $^\circ$ nyāsasya $V \cdot ^\circ$ sādhakau] C; $^\circ$ sādhakam ν , °sādhakaiḥ M $_3$ β 1.12c avasthām amṛtaṃ] C β ; avasthā cāmṛtaṃ ν • kālam] Σ ; kāla C $_S$ 1.12d ānandam] C β ; ānando ν 1.13a °odayam] C β ; °odaya B_{ed}, °odayo AM₂V, °odayā M₃ • °siddhim | C β V; °siddha B_{ed}, °siddhir AM₃, °siddhi M₂ 1.13b °pariksayam | C β , °parīksayam J₂; parikṣayaḥu 1.13c °ābhilāpaṃ ca] *conj.* (ISAACSON); °ābhilāsaṃ ca C; °ābhilāṣaś ca u, °ābhilāṣan ca V; °ābhidhānoktam β , °ābhinodhāktam K_4^{ac} 1.13d °nirvāņa° Σ ; °nirvāśa° $K_1 \cdot °$ gocaram C; °gocarāḥ AM₂, gocaraḥ B_{ed}M₃V; °khecaram β

1.9a la $[K_4 \ 2^T]$ bdhvā 1.10a śa $[K_2 \ 2^T]$ rīre 1.10b sādhyāni $[J_2 \ 1^U]$ vividhāni 1.10 with this the catalogue *incipit* ends in M_1 1.11a $[K_3 \ 1b]$ śarīraṃ 1.11b tathā $[C \ 3^T]$ nalam 1.13a $[B_{ed} \ p. \ 183]$ maho° 1.13c °mudrābhi $[J_1 \ 1^U]$ lāṣaṃ

44 1 ŚARĪRAVIVEKAḤ

विस्तरेण समाख्यातुं झिटत्यत्र न शक्यते । संक्षेपतः शरीरस्य माहातम्यमुच्यते मया ॥१.१४॥ अस्ति मेरुः शरीरे च सप्तद्वीपसमन्वितः । लोकत्रयसमायुक्तः सचतुर्दशभूमिकः ॥१.१५॥ सागराः सिरतस्तत्र क्षेत्राणि क्षेत्रपालकाः । छन्दोहाः पुण्यतीर्थानि पीठानि पीठदेवताः ॥१.१६॥ नक्षत्राणि ग्रहाः सर्वे ऋषयो मुनयस्तथा । सृष्टिसंहारकर्तारौ भ्रमन्तौ शशिभास्करौ ॥१.१७॥ नभो वायुश्च विहश्च जलं वसुमती तथा । सकलो निष्कलो विष्णुर्भूतनाथः प्रजापितः ॥१.१८॥ त्रैलोक्ये यानि तत्त्वानि तानि सर्वाणि देहतः । शरीरे यानि तत्त्वानि न सन्त्यन्यत्र तानि वै ॥१.१९॥

1.14a vistareņa] C M $_3$ β , vistare + K $_4$; vistāreņa ν • samākhyātuṃ] em.; samākhyātaṃ Σ , samākhyāhi J₂, samāṣyātaṃ K₄ ac 1.14**b** jhaṭity atra \mid C; hṛdi dhyātuṃ ν ; ruciṃ tatra β 1.14**d** māhātmyam \mid $B_{ed}A$; mahātmyam C; mahātmyam M_2M_3V ; mahātmyā J_1 , mahātmā $J_2K_1K_2K_3$, māhātmā $K_4 \cdot$ ucyate] C (contra metrum); procyate ν , sūcyate $M_3 \beta$ · mayā] Σ ; dayā B_{ed} 1.15a asti meruḥ śarīre ca] C; astimeru śarīre ca B_{ed} , asthimeruś śarīre ca AV, asti meruś śarīre ca M_2 , asmi meruś śarīre ca M_3 ; asthimeruśarīreṣu β , asthimeruśarīrasya $K_4{}^{ac}$ 1.15b sapta°] C ν , sarva° M_3 β , sava° $K_1{}^{pc}$, savā ° K_1^{ac} · ° samanvitaḥ] Σ , ° samānvitaḥ V 1.15c ° yuktaḥ] Σ , ° yuktaḥ s M_2 1.15d saca °] Σ ; sa ca ° B_{ed} , sarva° J_2^{ac} . °bhūmikaḥ [ν , °bhūmikāḥ M_3 ; β , °bhūmika K_3^{ac} ; °bhaumikaḥ C 1.16a sāgarāḥ] Σ , sāgarā $J_1K_3 \cdot$ tatra] Σ , totra A, tātra M_2 1.16b kṣetrāṇi kṣetra $^\circ$] Σ ; kṣatrāṇi kṣatra $^\circ$ K_1 1.16c chandohāḥ] em.; chandohā C; saṃbhedāḥ $\nu \beta$, saṃbhedā $M_3K_1^{ac} \cdot puṇya^\circ$] Σ ; puṣya $^\circ$ K_1 , sarva $^\circ$ $K_3 \cdot ^{\circ}$ tīrthāni] C β M_3 ; $^{\circ}$ tīrthānāṃ $B_{ed}M_2$, $^{\circ}$ tīrtdhāṇāṃ (?) AV 1.16d pīṭhāni pīṭhadevatāḥ] M_3 β (contra metrum); pīṭhāni pīṭhadevatā C; pīṭhāḥ pīṭhādidevatāḥ $B_{ed}M_2V$, pīṭhāḥ pīṭhādhidevatāḥ A 1.17a nakṣatrāṇi] Σ ; na kṣetrāṇi K $_3$ • grahāḥ] Σ ; gṛhas M $_2$, grahā K $_3$ ac 1.17b ṛṣayo] Σ ; ṛṣayor B $_{ed}$, rişayo M $_2$ 1.17c °kartārau] Σ , °kattārau K $_1$ 1.17d śaśi °] Σ , śaśī B_{ed} • °bhāskarau] Σ , °tāskarau C **1.18a** nabho] Σ , nabhau J • vahniś] Σ , vahnaś C_T **1.18b** vasumatī] Σ , vasumati C; bhūmimatis M_3 , masumatī $J_1J_2^{ac}$ 1.18c sakalo] Σ , sakaro K_3K_4 • niṣkalo] Σ ; niścalo J_1^{ac} , niḥkaro K_3 , niṣkaro $K_4 \cdot \text{viṣṇur}$] C; viṣṇuḥ B_{ed} , viṣṇu AV, viśva° $M_2K_2K_3K_4$, devaḥ M_3 , viśvaḥ J, viśvaṃ K_1 1.18d °nāthaḥ] Σ , °nātha C^{ac} , °nādhaḥ A; °nāthaṃ K_3 • prajāpatiḥ] Σ , prajapati C 1.19a trailokye] B_{ed} M_3 J_2K , trailokya C AM_2V J_1 · tattvāni C ν ; nityāni β 1.19b sarvāṇi Σ , sarvā V, sarvāni K_1 **1.19c** śarīre] Σ , śārīre ${
m K_4}^{ac}$ **1.19d** na santy anyatra tāni] C eta AM $_2$ pc , vasanty anyakṛtāni B $_{ed}$, pna santy anyatra tāni ${
m M_2}^{ac}$, na saty ānyatra tāni ${
m M_3}$, vasanty anyatra tāni ${
m V}$

1.15ab cf. Śivasaṃhitā 2.1ab: dehe 'smin vartate meruḥ saptadvīpasamanvitaḥ | 1.16ab cf. Śivasaṃhitā 2.1cd: saritaḥ sāgarās tatra kṣetrāṇi kṣetrapālakāḥ || 1.16cd cf. Śivasaṃhitā 2.2cd: puṇyatīrthāṇi pṛṭhāni vartante pṛṭhadevatāḥ || 1.17ab cf. Śivasaṃhitā 2.2ab: ṛṣayo munayaḥ sarve nakṣatrāṇi grahās tathā | 1.17cd = Śivasaṃhitā 2.3ab: ṣṛṣṭisaṃhārakartārau bhramantau śaśibhāskarau | 1.18ab cf. Śivasaṃhitā 2.3cd: nabho vāyuś ca vahniś ca jalaṃ pṛṭhvī tathaiva ca || 1.19ab cf. Śivasaṃhitā 2.4ab: trailokye yāni bhūtāni tāni sarvāṇi dehataḥ |

^{1.14}d u[K₁ 2^T]cyate **1.15a** [M₃ 180 T] asti **1.15b** °dvīpa[C 3 v]samanvitaḥ **1.17cd** °kartārau [A31] bhramantau **1.18a** vā[M₂ 23 T]yuś **1.18c** [K₄ 2 v] sakalo **1.19b** tāni [C 4 T] sarvāṇi

Amrtasiddhiң 45

महापुण्यानुभागेन मानुष्यं लभ्यते खलु । प्रतिष्ठितो गुरोर्वाक्ये गतिमेकां न गच्छति ॥१.२०॥ परीक्ष्य सद्गुरोः पादे शरीरं प्रणतं कुरु । येन संसारदःखानि विलीयन्ते महान्ति च ॥१.२१॥

इत्यमृतसिद्धौ शरीरविवेकः॥

[2 MADHYAMĀYĀH SĀMĀNYAVIVEKAH]

मेरुं संवेष्ट्य सर्वत्र व्यवहारः प्रवर्तते । मध्येत्यनुपमो मार्गो मेरुं संवेध्य तिष्ठति ॥२.१॥

तत्र द्वारद्वयं पुण्यमुपर्यधोविभागतः ।

अधोद्वारस्य संभेदः सृष्टिमृत्य्वोः स्वयं भवेत् ॥२.२॥

ये धन्या ज्ञानिनो मर्त्ये वीर्यवन्तो महाबलाः । सृष्टिद्वारेण संविश्य मुक्तिद्वारं व्रजन्ति ते ॥२.३॥

1.20a mahāpuṇyānubhāgena] em.; mahāpuṇyanubhāgena C; *mahātmapuṇyabhāgyena C_{tr} ; mahatā puṇyabhāgena ν , mahatā puṇyabhogena M3; mahatā puṇyabhāgyena β 1.20b mānuṣyaṃ] Σ ; mānuṣaṃ C_SM_3 , mānuṣa $C_T \cdot$ labhyate khalu] em.; labhyā nu khalu C; khalu labhyate ν ; janma labhyate β 1.20c pratisthito] ν C_{tr}, pratisthitam M₃ C β • guror] Σ ; guru° C_S^{pc} • vākye] ν , vakye C; vākyam β 1.20d gatim ekām] C; gatih kā kā ν , gatim kām kām M3, gatim ko vā V β , kām kām K $_4$ *** 1.21a parīkṣya | ν , parikṣya M $_2$ C; parīkṣa β * sadguroh | Σ , sadguro C $_S$ *** saṃguroḥ K_1 , sadguror K_4^{ac} • pāde] C ν , pādau M_3 ; pādaṃ β , vākyaṃ K_4^{ac} 1.21b praṇataṃ] Σ ; praṇamaṃ M_3 1.21c saṃsāra° \mathbb{I} \mathbb{I} , sasāra° \mathbb{K}_1 · °duḥkhāni \mathbb{I} \mathbb{I} , °duḥkhyāni \mathbb{I} \mathbb{I} 4 1.21d vilīyante \mathbb{I} Σ , vīlayaṃte K_1 ; vinaśyanti $M_3 \cdot$ mahānti] Σ ; mahāni V 1. col. ity amṛtasiddhau śarīravivekaḥ] Cu, ity amṛta śarīravivekaḥ M $_3$, ity amṛtasiddhivivekaḥ V; ity amṛtasiddhau kāyavivekaḥ eta 2.1 V *praemittit* śrīkumāragurave namah || **2.1a** merum $]\Sigma$, meru $CK_3 \cdot$ samvestya $]\Sigma$, sa+vestya $K_1 \cdot$ **2.1b** vyavahārah pravartate] Σ , vyavaharah pravartate C_T ; vyavahāram pravartitam M_3 **2.1c** madhyety] Σ ; madhye tv C B_{ed}A, madhyety atra K₄^{ac} · anupamo] Σ ; anupamau M₃, an+pamo K₁, anupamā K_3 , anupame K_4^{ac} · mārgo] Σ ; mārgau K_1 **2.1d** merum] Σ , meru $M_2J_1K_3V$ · saṃvedhya] K_3K_4 ; saṃveṣṭya Σ • tiṣṭhati] Σ ; tiṣṭhataḥ M3 2.2a tatra] Σ ; atra M3 • dvāra°] C β M3V; dvāraṃ $B_{ed}AM_2 \cdot punyam] \Sigma$, punyamm A **2.2b** uparyadho°] $CB_{ed}A$, uparyādho M_2V , upa + dho° M_3 ; suparvādho β · vibhāgatah] Σ , vibhagatah C_S 2.2c vdvārasya] Σ , vdvarasya C · saṃbhedaḥ] $C\beta M_3$, saṃbhedāt ν 2.2d sṛṣṭi° Σ , + + A, sṛ+ṭ+ $K_1 \cdot$ °mṛṭyvoḥ svayaṃ bhavet corr, °mṛṭyvoḥ svaya bhavet C; °mṛtyudvayam bhavet ν , °dvayam idam bhavet V; °mṛtyoś ca saṃbhavet β , °mṛtyoś ca saṃbhave J₁ **2.3a** ye dhanyā] C β , ye nanyā J₁, ye nyena J₂ pc , ye nanyo J₂ ac , ye dhanya° K₃K₄; jānanti ν , jātanti $V \cdot$ martye] C; mārtye C_S^{ac} ; martāh B_{ed} , martyāh $AM_2VK_1K_3K_4$, martyah M_3 , martyā JK₂ **2.3b** mahābalāḥ] C β ; mahāśrayāḥ ν , mahāśrayaḥ V, mahoyaśāḥ M₃ **2.3c** °dvāreṇa] Σ , °dvā... B_{ed} · samviśya | $C\beta$, samvīršya K_1^{ac} ; samvešya ν , tām vestya M_3 2.3d vrajanti | Σ , vrajante $C_S \cdot te \] C \beta$; ca ν

^{2.1}ab = Śivasamhitā 2.4cd: merum samvestya sarvatra vyavahārah pravartate ||

^{1.20}a mahā $[J_2 \ 2^r]$ puṇya° **1.20c** pratiṣṭhi $[K_2 \ 2^v]$ to **1.21d** vil $\overline{i}[K_1 \ 2^v]$ yante **2.1a** $[K_3 \ 2a]$ meruṃ **2.1d** saṃ $[C \ 4^v]$ viśya

एषा देवी महाविद्या देवानामि दुर्लभा । सर्वेषां जननी प्रोक्ता अज्ञानस्य क्षयंकरी ॥२.४॥ सृष्टिद्वारे स्थिताश्चास्याः सर्वा देव्यो महाबलाः । सकलो निष्कलो नाथो मुक्तिद्वारे व्यवस्थितः ॥२.५॥ अवधूतीपदं केचिच्छ्वशानं च महापथम् । केचिद्वदन्ति आधारां सुषुन्नां च सरस्वतीम् ॥२.६॥ नाम्नि मतान्तरे भेदो नित्यैका ज्ञानचक्षुषाम् । एनामाश्रित्य तत्त्वानि वसन्ति नृकलेवरे ॥२.७॥ गङ्गायमुनयोर्मध्ये वहत्येका सुखान्विता । आसां तु संगमे स्नात्वा धन्या यान्ति परां गतिम् ॥२.८॥

इत्यमृतसिद्धौ मध्यमायाः सामान्यविवेकः॥

2.4a eşā] Σ ; eşāṃ $B_{ed}J_1$ **2.4b** durlabhā] Σ , dūrlabhā K_3 **2.4d** ajñānasya] M_3 ; vijñānasya CC_{tr} β ν , ()jñānasya A 2.5 transmitted after 2.7 $B_{ed}AM_2V$ 2.5ab not transmitted in M_3 2.5a °dvāre] C; °dvārā° B_{ed} , °dvāra° AM_2V β · sthitāś] em.; °sthitās $B_{ed}AM_2V$, sthitā C β · cāsyāḥ] C_S β ; casyāḥ C_T ; tasyāḥ $B_{ed}AM_2V$ **2.5b** sarvā devyo] K_3K_4 ; sarvadevyo $CAM_2K_1K_2$, sarpadevyo B_{ed} , sarvā devye V, sarvadevo J \cdot °balāḥ] C_S B $_{ed}$ AM $_2$ V β ; °lābaḥ C_T 2.5cd transmitted after 2.7 M $_3$ 2.5c sakalo] Σ ; sa kālo C **2.5d** mukti $^{\circ}$] Σ , mu + A $^{\circ}$ dvāre vyavasthitaḥ] C ν , $^{\circ}$ dvāre hy avasthitaḥ V; °dvāreṣv avasthitaḥ eta 2.6a avadhūtī] C_S eta, avadhūti° C_T ; avadhūta° u, adhabhūtī° M_3 • kecic] Σ , keci J_2K_1 **2.6b** chmaśānam] Σ , ()śānam $K_1 \cdot ca$] $C \nu$; tu $\beta \cdot {}^{\circ}$ patham] Σ ; ${}^{\circ}$ padam Vvadanti] Σ ; vayanti C, vavadanti K $_1$ • ādhārāṃ] C; cādhāraṃ $\nu \beta$ 2.6d suṣumnāṃ ca sarasvatīm] u, susumnā ca sarasvatī M_3 eta, susumnām ca sarasvatīm C_S , susumnām ca sarasvatī C_T 2.7a nāmni matāntare bhedo] β (contra metrum), nāmnī matāntare bhedo K_3 ; nāmni matāntare bhedā C; bhedo matāntare nāsti $B_{ed}V$, bhedo matāntaro nāsti AM_2 , saste matāntare bhede (?) M_3 2.7b nityaikā] Σ ; nityekā C_S , nityakā (?) M_3 , nityaikām $V \cdot \circ caksusām] C \nu$, $\circ caksusah M_3$; $\circ caksusā \beta$, $\circ ca +$ **2.7c** enām āśritya] C ν , etām āśritya M₃; etān āśritya β , etenāśritya J₂, etān nāśṛtya K₃ **2.7d** vasanti nṛkalevare] β ; vasanti nūkalevare C; vasanty atra kalevare ν , rasam sūtra kalevare (?) M_3 2.8a °yamunayor] Σ , °jamunayor C 2.8b vahaty ekā] Σ ; vahanty ekā B_{ed} , manasy aika ° M_3 . sukhānvitā] Σ ; "sukhānvitaḥ M₃ 2.8c āsām tu] C; yo gangā" ν , yamunā" M₃, yo gangām V; asyām ca β · snātvā] Σ ; snātvātvā C_S, jñātvā A 2.8d dhanyā] C M₃ β , dhānyā J₁; dhanyo B_{ed}AM₂, dhānyo $V \cdot y$ ānti] C $M_3 \beta$, yāti $J_1 B_{ed}AM_2$, yati V **2.8** after this M_3 adds 4.12cd: evan muktipamau khyātau sūryacandramasau tathā 2. col. ity amṛtasiddhau madhyamāyāḥ sāmānyavivekaḥ $] C_S \beta$, īty amṛtasiddhau madhyamāyāḥ sāmānyaḥ C_T , ity amṛtasiddhau madhyamāyā sāmānyavivekaḥ $||\ ||$ K_3 ; ity amṛtasiddhau madhyamāsāmānyavivekaḥ ν , iti sāmānyavivekaḥ M_3

2.6cd = Yogaśikhopaniṣad 6.22ab: kecid vadanti cādhāraṃ suṣumnā ca sarasvatī | 2.6 - 7ab cf. Dattātreyayogaśāstra 109cd: mahāpathaṃ śmaśānaṃ ca suṣumnāpy ekam eva hi | 2.6 - 7ab cf. Haṭhapradīpikā 3.4: suṣumnā śūnyapadavī brahmarandhraṃ mahāpathaḥ | śmaśānaṃ śāmbhavī madhyamārgaś cety ekavācakāḥ || 2.7ab cf. Dattātreyayogaśāstra 110ab: nāmnāṃ matāntare bhedaḥ phale bhedo na vidyate | 2.8 quoted with reference (amṛṭasiddhau) Yogacintāmaṇi (Ed. p. 109; Bombay 37°; Lahore 43°): gaṅgāyamunayor madhye vahaty ekā sarasvatī | āsāṃ tu saṃgame snātvā dhanyā yāntu (yānti Bombay, Lahore) parāṃ gatim ||

2.5a sṛ $[J_1 \ 2^T]$ ṣṭi° **2.5d** vyava $[C \ 5^T]$ sthitaḥ **2.6a** $[K_4 \ 3^T]$ avadhūtī° **2.6b** śma $[A \ 32]$ śānaṃ **2.7b** °cakṣu $[K_1 \ 3^T]$ ṣām **2.7c** $[M_2 \ 23^U]$ enām **2.8a** $[B_{ed} \ p. \ 184]$ gaṅgā° **2.8b** ekā $[J_2 \ 2^U]$ sukhā°

Amrtasiddhih

[3. CANDRAVIVEKAH]

मेरुश्क्षे स्थितश्चन्द्रो द्विरष्टकलया युतः । अहर्निशं तुषाराभां सुधां वर्षत्यधोमुखः ॥३.१॥ ततो ऽमृतं द्विधाभूतं ज्ञातव्यं तात्त्विकैनेरैः । इडामार्गेण पुष्टार्थमेति मन्दािकनीजलम् ॥३.२॥ पुष्णाित सकलं देहं सूक्ष्मनाडीपथागतम् । एष चन्द्रस्वरूपो हि वाममार्गे व्यवस्थितः ॥३.३॥ अपरः कुन्दवृन्दाभो हर्षाकर्षितमण्डलः । मध्यमामध्यमार्गेण सुष्टार्थं याति चन्द्रमाः ॥३.४॥

3.1 V praemittit śrīgurave namaḥ || 3.1a °śṛṅge] ν , °śriṃge (?) M₃V; °śṛṅgo C_S, °śṛṅga C_T; °madhye β · sthitaś] Σ ; sthita C; sthito K₃K₄· candro] C ν , candra B_{ed} β 3.1b yutaḥ] C β ; sthitaḥ ν , °nvitaḥ M_3 3.1c tuṣārābhāṃ] Σ ; tuṣārābhaṃ M_3 J₁J₂ ac K 3.1d varṣaty] Σ , varṣany V 3.2a 'mṛtaṃ] Σ ; 'mṛta° A · dvidhābhūtaṃ] Σ ; dvidhānmataṃ V 3.2b tāttvikair] C_T , tāttvikai C_S ; sāttvikair ν , sāṃtrikair V; tāntrikair β , tānttvikair K_3^{pc} 3.2c idā°] Σ ; pāpa° M_3 , īdā° K_3 • pustyartham] $C\beta$; tat sarvaṃ ν 3.2d eti] C; yāti ν ; sā tu J $K_2^{ac}K_4^{ac}$, senti K_1 , seti $K_2^{pc}K_3K_4^{pc}$ • mandākinī°] Σ , mandakinī° C_S ; mandākinīm K_3 3.3a deham] Σ , daham C_T 3.3b sūksmanādī°] C_S , suksmanādī° C_T ; sūkṣmaṃ nāḍī° $B_{ed}A$, sūkṣmanāḍya M_2 , sūkṣmanāḍi ($lap{?}$) M_3 , sūkṣmaṃ nādhi° V; sūkṣmanāḍyā eta, sūkṣmanāḍyāṃ J $_2$, suṣmanāḍyā K $_3\cdot \,\,^\circ$ pathāgatam] C $_T$ B $_{ed}$ M $_2$, pathāgatām C $_S$; yathāgatam AM₃, °payogatam V; pathāśritam β , yathāśritam J, yathāmṛtam K₃, pathāsṛtam K₄ 3.3c eṣa] C β M₃; eka° B_{ed}AM₂V · °svarūpo] Σ , °svarupo C_T 3.3d vāma°] Σ , vāmā C_S, vāma + J₁ 3.4a aparaḥ] C $B_{ed}M_2M_3V$; aparaṃ A β , apara° $K_1 \cdot$ kundavṛndābho] C; kundavṛttābho $B_{ed}A$, kundavṛntābho M_2 , kandabṛndābho (?) M_3 , kundavṛttobho V; kundacandrābhaṃ β , kuṇḍacandrābhaṃ ${
m K_3}^{pc}$, kuṇḍacandrā ${
m K_3}^{ac}$ 3.4b harṣā°] Σ ; haṣā° ${
m C}_S{
m K_1}$, harṣa° (${
m ?}$) ${
m M_3} \cdot {
m °}$ maṇḍalaḥ] C u; °maṇḍalā β 3.4c °madhya°] Σ, °mamadhya° C_S ; madhya° B_{ed} , mārga° M_3 • °mārgena] Σ; °margesu C_S , °mārgeṣu $C_T J_1$; °daṃ yāti M_3 3.4d sṛṣṭy°] $C_{tr} \nu$; puṣṭy° $C \beta \cdot$ °arthaṃ] Σ ; °atdhī (?) $A \cdot$ yāti] Σ ; yānti B_{ed} , vāti (?) $M_3 \cdot \text{candramāh}] \Sigma$; candramā $C K_3 K_4$

47

3.1 = Gorakşayogaśāstra 5 (Ms 26 v): meruśringe sthite candro dvirastakalayā yutah | aharniśam tuṣārābham sudhām varṣaty adhomukham || 3.1 cf. Śivasamhitā 2.6cdef: meruśrnge sudhāraśmir dviraṣṭakalayā yutaḥ | vartate 'harniśaṃ so 'pi sudhāṃ varṣaty adhomukhaḥ || 3.1 quoted with reference (amṛtasiddhau) Yogacintāmaṇi (Ed. p. 107; Bombay 36"; Lahore lacuna): meruśṛṅge sthitaś candro dvirastakalayānvitaḥ | aharniśaṃ tv asāv ātma (tuśvārātmā Bombay) sudhā varṣaty adhomukhaḥ || 3.2 cf. Śivasambitā 2.7: tato 'mṛtaṃ dvidhābhūtaṃ yāti sūkṣmaṃ yathā ca vai | idāmārgeṇa puṣṭyartham yāti mandākinījalam || 3.2 quoted with reference (see 3.1) Yogacintāmani (Ed. p. 107; Bombay 36"; Lahore lacuna): tato 'mṛtaṃ dvidhābhūtaṃ vijñātavyaṃ vivekibhiḥ | iḍāmārgeṇa puṣṭyartham viyanmandākinījalam | 3.3 cf. Šivasamhitā 2.8: puṣṇāti sakalam deham iḍāmārgeṇa niścitam | eşa pīyūṣaraśmir hi vāmapārśve vyavasthitaḥ || 3.3 quoted with reference (see 3.1) Yogacintāmani (Ed. p. 107; Bombay 36"; Lahore lacuna): pusnāti sakalam deham sūksmā nādī pathāgatam (sūkṣmanāḍīpathāgatam Bombay) | eṣa candrasvarūpo hi vāmamārge vyavasthitaḥ || 3.4 cf. Śivasaṃhitā 2.9: aparah śuddhadugdhābho hathāt karsati mandalāt | madhyamārgena srstyartham merau samyāti candramāḥ || 3.4 quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 107; Bombay 36"; Lahore lacuna): aparaḥ kundavṛndābho harṣākarṣitavigrahaḥ ("maṇḍalaḥ Bombay) | madhyamā(omitted in Bombay)madhyamārgeṇa sṛṣṭyartham yāti candramāḥ ||

3.1b dvi $[K_2 3^r]$ raṣṭa° **3.1c** aharni $[C 5^v]$ śaṃ **3.1d** su $[M_3 181^r]$ dhāṃ **3.2a** dvidhā $[K_3 2b]$ bhūtaṃ

48 4 Sūryavivekaņ

इत्यमृतसिद्धौ चन्द्रविवेकः॥

[4. SŪRYAVIVEKAḤ]

मध्यमामूलसंस्थाने तिष्ठति सूर्यमण्डलः । कलाद्वादशसंपूर्णो दीप्यमानः स्वरिश्मभिः ॥४.१॥

ऊर्ध्वं वहति दक्षेण तीक्ष्णमूर्तिः प्रजापतिः । व्याप्नोति सकलं देहं नाड्याकाशपथाश्रितः ॥४.२॥

यसित चन्द्रनिर्यासं भ्रमित वायुमण्डलैः । दहित सप्त धातृंश्च सूर्यः सर्वशारिके ॥४.३॥

एष सूर्यः परो मूर्तिर्नराणां दक्षिणे पथि । वहति लग्नयोगेन सृष्टिसंहारकारकः ॥४.४॥

3. col. ity amṛtasiddhau candravivekaḥ] C β , ity amṛtasiddhau candraviveka || 3 || J_1 ; iti candravivekaḥ ν , om. M_3 4.1a °saṃsthāne] Σ ; °saṃsāre M_3 4.1b tiṣṭhati] C; tiṣṭhate ν ; tiṣṭhanti β • °maṇḍalaḥ] C β M_3 , maṇḍalam $B_{ed}AM_2V$ 4.1c °saṃpūrṇo] C β ; °saṃyukto ν 4.1d dīpyamānaḥ svaraśmibhiḥ] C β , dīpyamānasvaraśmibhiḥ K_3 ; dīpyamānaś ca raśmibhiḥ ν 4.2a ūrdhvaṃ] Σ , urdvam C_T • dakṣeṇa] C β ; savyena ν , om. V 4.2b tīkṣṇa °] Σ , tīkṣạn K_1 • prajāpatiḥ] Σ , prajapatiḥ C 4.2c vyāpnoti] Σ , vyapnoti C_S • sakalaṃ] Σ , salaṃ K_1^{ac} 4.2d nādyākāśa °] C β AV, nādyākāra B_{ed} , jhādyākāśa ° M_2 , nādyākāśaṃ M_3 • °pathāśritaḥ] C AM_2 C0 K; pathāsthitaḥ C1 C2 Av, nādyākāra C3 C3 Av, viahāśritaḥ C4.2c vyāthāśritaḥ C5, °iniyā C6 (contra metrum); grasate C7 • candra °] C8, canda ° C8, °niryā C8, °niryā C8, °niryā C9, °niryā C

^{4.1} cf. Śivasaṃhitā 2.10ab: merumūle sthitaḥ sūryaḥ kalādvādaśasaṃyutaḥ | 4.1 cf. Gorakṣayogaśāstra 8cd-9ab (Ms 27^T): madhyamāmūla samvyāpya sūryaṃ tiṣṭhati dehinām || kalādvādaśabhiḥ sūryo vahnir daśakalāyutaḥ | 4.1 quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 107; Bombay 36^V; Lahore lacuna): madhyamāmūlasaṃsthāne tiṣṭhati (tiṣṭate Bombay) sūryamaṇḍalam | kalādvādaśasaṃpūrṇo dīpyamānaś ca raśmibhiḥ || 4.2ab cf. Śivasaṃhitā 2.10cd: dakṣiṇe pathi raśmibhir vahaty ūrdhvaṃ prajāpatiḥ || 4.2ab quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 107; Bombay 36^V; Lahore lacuna): ūrdhvaṃ vahati dakṣeṇa tīkṣṇamūrtiḥ (takṣṇa Bombay) prajāpatiḥ | 4.3 cf. Śivasaṃhitā 2.11: pīyūṣaraśminiryāsaṃ dhātūṃś ca grasati dhruvam | samīramaṇḍale sūryo bhramate sarvavigrahe || 4.4 cf. Śivasaṃhitā 2.12: eṣā sūryaparāmūrtiḥ nirvāṇaṃ dakṣiṇe pathi | vahate lagnayogena sṛṣṭisaṃhārakārakaḥ || 4.4 quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 107; Bombay 36^V; Lahore lacuna): eṣaḥ (eṣa Bombay) sūryaparo (sūryaḥ paro Bombay) mūrtir nagarī (narāṇāṃ Bombay) dakṣiṇe pathi | vahate (vahati Bombay) lagnayogena sṛṣṭisaṃhārakārakaḥ ||

^{4.1}c kalā[C 6^r] dvādaśa° **4.1c** °saṃ[K $_1$ $_3^v$] pūrṇo **4.2d** °ākāśa[K $_4$ $_3^v$] pathā° **4.4c** lagna[J $_1$ $_2^v$] yogena

Amrtasiddhih 49

दक्षोत्तरगतिं त्यक्तवा यदा मेरुसमो रविः । विषुवं तिद्वजानीयात्पुण्यकालं कलेवरे ॥४.५॥ ज्ञात्वा च विषुवं देहे साभ्यासवीर्यशालिनः । उत्क्रान्ति कालयोगेन सुखात्कुर्वन्ति योगिनः ॥४.६॥ ऋतुः सन्ध्या दिवारात्रिकलाकाष्टाक्षणादयः । आदानं च विसर्गश्च सर्वं च सूर्यतो भवेत् ॥४.७॥ सूर्यसोमाभिसंबन्धो यदा भवित योगतः । बाह्ये सृष्टिस्तदा ज्ञेया योगो ऽभ्यन्तरतो भवेत् ॥४.८॥ ग्रहणं तिद्वजानीयाद्वाह्याभ्यन्तरतो भ्रवम् ।

4.5a dakṣottaragatim] M_3 ; dākṣātaragatim C; vāmadakṣagatim $B_{ed}AM_2$, vāmadakṣagatīm V; dakṣiṇottaragati $J_1K_1K_4$, dakṣiṇottaragatim J_2 , dakṣiṇottargatim K_3 **4.5b** yadā merusamo raviḥ C β A, yadā merau samo ravi B_{ed} , yadā merau samo ravih M_2V , daya meko śataś śatam M_3 vişuvam tad |em.; visuvan tamd C; vişuvantam B_{ed} AV JK2, vişuvam tam M, vişuvat tam K_1K_4 , vişuvan ttam $K_3 \cdot vijānīyat \mid \Sigma$, vijānīyyāt V 4.5d °kālam kalevare $\mid \Sigma$; °kālam kāle vare C; °kāle kalevare **4.6a** ca vișuvam dehe] *em.*; visvam ca svadehe C_S , viśvam ca svadehe C_T ; ca vișuvad dehe β ν , ca vipulā deham M₃, ca viṣuvada dehe V 4.6b sābhyāsa°] C; svabhyāsāt ν , abhyāsāt M₃; sābhyāsā β , sābhyāsāt K₃, sābhyāṃsā K₄ · °vīrya°] C; karma° ν , °+ tra° M₃; tattva° β · °śālinaḥ] C β ; °saṃsthitaḥ ν , °saṃsthitāḥ V **4.6c** utkrāntiṃ] C ν , utkrānta° M3; utkrānti° β **4.6d** sukhāt] C; sukham $\Sigma \cdot$ kurvanti] Σ , kurvam J_2^{ac} 4.7a ṛtuḥ] C; ṛtu° $B_{ed}M_3V$, ritu M_2 , ye tu A $\beta \cdot$ sandhyā] Σ ; "saṃkhyā M $_3$ · divārātri"] B $_{ed}$ AM $_2$ V; divārātriş C, divārātrau M $_3$ β 4.7b kalā"] C β M $_3$; kāla" $B_{ed}M_2$, kālā° A, kulā° V • °kāṣṭhā°] ν , °kāṣṭā° M_2 V C; °kāla° β 4.7c ādānaṃ] Σ ; ādanāś C; āsānañ M_3 · visargaś] $C \nu$ J; visargaṃ K 4.7d ca] Σ ; tat B_{ed} V 4.8 om. V 4.8a sūryasomābhisaṃbandho] ${
m AM_2}~eta_{
m ;}$ sūryasomābhiḥ saṃbandho C; sūryasomābhisambaddho B $_{ed}$, sūryanāmibhidhānando ${
m M_3}$ **4.8b** yadā] Σ ; yathā M₃ **4.8ab** after this M₃ adds (cf. 4.9cd): grāhyah punyavatah kale moksāś cāntarato bhavet | **4.8c** bāhye] C; bāhya B $_{ed}$ AM $_2$ K $_3$ K $_4$ P c , bāhyasṛṣṭi K $_4$ A c , bāhyā M $_3$ • tadā] C β ; tathā $B_{ed}M_2$, tadhā A 4.8d yogo 'bhyantarato bhavet $]C_S B_{ed}AM_2$; yogo abhyantarato C_T ; muktiś cābhyantare tathā M_3 ; yogābhyāsavato β 4.9 first line not transmitted, second line transmitted between 4.8ab and 8cd in M₃ **4.9a** grahaṇaṃ] C $B_{ed}AM_2V \beta$, gṛhaṇaṃ J_2 , graha + $K_1 \cdot$ tad | C $B_{ed}AM_2V$; taṃ β , taṃ taṃ J_2^{pc} , ta+ $K_1 \cdot$ vijānīyād | β V, vījānīyāt C; vijā $B_{ed}AM_2$ 4.9b bāhyābhyantarato dhruvam] C β ; bāhyābhyantarato bhaved dhruvam $B_{ed}AM_2$, bāhyābhyantarato bhavet V

4.5 quoted with reference (see 3.1) *Yogacintāmaṇi* (Ed. p. 107; Bombay 36^v-37^r; Lahore lacuna): dakṣetaragatiṃ tyaktvā yadā merusamo raviḥ | viṣuvaṃ tad vijānīyāt puṇyakālaṃ kalevare || **4.6** quoted with reference (see 3.1) *Yogacintāmaṇi* (Ed. pp. 107-108; Bombay 37^r; Lahore lacuna): jñātvā ca viṣuvaṃ dehe sābhyāsa(sābhyāsā° Bombay)vartmaśālinaḥ | utkrāntiṃ kālayogena sukhaṃ kurvanti yoginaḥ || **4.7** quoted with reference (see 3.1) *Yogacintāmaṇi* (Ed. p. 108; Bombay 37^r; Lahore lacuna): ṛtuḥ sandhyā diśo rātriḥ kalā kāṣṭhā (kāṇṭā Bombay) kṣaṇādayaḥ | ādānaṃ ca visargaś ca sarvaṃ tat (tat omitted in Bombay) sūryato bhavet || **4.8** quoted with reference (see 3.1) *Yogacintāmaṇi* (Ed. p. 108 omitted; Bombay 37^v; Lahore lacuna): sūryo hi nābhisaṃbaddho bhavati yogataḥ | bāhye sṛṣṭis tadā jñeyā yogo 'bhyantarato bhavet ||

^{4.5}a °gatim $[J_2 3^v]$ tyaktvā **4.6a** $[C 6^v]$ jñātvā **4.7c** $[K_3 3a]$ ādānam **4.7c** $vi[K_2 3^v]$ sargaś **4.8c** $[B_{ed} p. 185]$ bāhye **4.9a** graha $[K_1 4^r]$ ņam

50 5 Vahnivivekaḥ

बाह्ये पुण्यतमः कालो मुक्तिश्चाभ्यन्तरे भवेत् ॥४.९॥ चन्द्रिवम्बं यदा सूर्यो गृह्णाति चाभ्रमण्डलात् । अन्योन्यं जायते योगस्तस्माद्योगो हि भण्यते ॥४.१०॥ सूर्यो विहर्यदा राहुरूर्ध्वं व्रजति देहतः । अधश्चन्द्रामृतं याति तदा मृत्युर्नृणां भवेत् ॥४.११॥ सर्वाण्येव हि तत्त्वानि व्रजन्त्यूर्ध्वं कलेवरे । एतौ मुक्तिप्रदौ ख्यातौ सूर्याचन्द्रमसौ तदा ॥४.१२॥

इत्यमृतसिद्धौ सूर्यविवेकः॥

[5. VAHNIVIVEKAḤ]

4.9c bāhye] Σ ; grāhyah M_3 • punyatamah] C K_3 ; punyamatah $B_{ed}AM_2V$ K_4 , punyavatah M_3 , punya tataḥ $J_1K_1^{pc}K_2$, puṇyatata K_1^{ac} , puṇyaṃ tataḥ $J_2 \cdot k\bar{a}$ lo] Σ ; kale M_3 4.9d cābhyantare] C ν K_3 ; cātyaṃtaraṃ K_1 , cābhyantaraṃ $K_2K_4 \cdot$ bhavet] C; tathā ν , tadā V; matā β **4.10a** candrabiṃbaṃ] C ν , candrabimba V; candram caiva β • yadā] Σ ; yathā M₃ **4.10b** gṛhṇāti] C β , gṛhāti J₂ ac , gṛhnām + K_1 ; grasate $B_{ed}AM_3$, grasite $M_2V \cdot c\bar{a}bhra^\circ \mid C\beta$; candra $^\circ \nu \cdot ^\circ$ maṇḍalāt $\mid C\beta$; °maṇḍale $B_{ed}MV$, "maṇdalam A 4.10c jāyate | Σ ; yāyate $K_1K_4 \cdot yogas | \Sigma$, yoga C_S , yogasa V 4.10d tasmād | Σ ; tasmai $C \cdot yogo \mid \Sigma$, yāgo $K_1 \cdot bhaṇyate \mid \beta$, taṇyate C; labhyate ν 4.11a rāhur $\mid C \beta M_3$; vāyurāhur $B_{ed}AM_2V$ (unm.) 4.11b ūrdhvam] Σ , urdhvam C_S , urdham $C_T \cdot$ vrajati dehataḥ] Σ ; vahati heta + M_3 4.11c yāti X_1 4.11d tadā X_2 ; nara X_3 • nṛṇāṃ bhavet X_3 • nṛṇāṃ bhavet X_4 4.11d tadā X_4 4.11d tadā X_4 6.11c yāti X_4 4.11d tadā X_4 6.11c yāti X_4 7.1c yāti X_4 bhave nṛṇām V 4.12a sarvāṇy] C β , savāṇy J₁, sarvān K₃; ν , sarvaṇṇ M₂ • eva hi] Σ , evā hi C_S, ovā hi $C_T \cdot$ tattvāni | Σ , tatyāni $C_T = 4.12b$ vrajanty | $B_{ed}AM_2M_3$ J_2 ; vrajandhy C; vrajaty J_1KV • ūrdhvaṃ] $C_S \nu J_2$, urddhan C_T ; ūrdhva° $J_1 K$ • kalevare] Σ , kaleva+e K_1^{ac} 4.12cd instead of this line and the chapter colophon, M3 transmits: svastho yāvad aya vahnis tāvat prāṇī nirāmay+ (cf. 5.4cd) 4.12c etau] C β ; evam $B_{ed}V$, eva $AM_2 \cdot mukti^{\circ}$] $\beta B_{ed}AM_2V$; mukti $\beta C \cdot pradau$ $C_S B_{ed}AM_2$, °pradā V, °pudau C_T ; β , °padau $K_1 \cdot$ khyātau] $C B_{ed}AM_2$ V β , khyā + K_1 4.12d sūryā°] C AM₂ J₂ pc K₄; sūrya° B_{ed}V J₁J₂ ac K₁K₂K₃ · °candramasau] C B_{ed}AM₂V β , °candamasau $K_1 \cdot tad\bar{a} \] C B_{ed}AM_2$, tathā V; sadā β 4. col. ity amṛtasiddhau sūryavivekaḥ $] \beta$; ity amṛtasiddhau sūryādivivekah C; iti candrasūryavivekah B_{ed}AM₂, om. M₃, iti sūryavivekah V

4.9 quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 108; Bombay 37^T; Lahore lacuna): grahaṇaṃ tad vijānīyād (vijānīyā Bombay) bāhyābhyantarato dhruvam | bāhye (vase (\$) Bombay) puṇyatamaḥ kālo yuktiś (muktiś Bombay) cābhyantare bhavet || 4.10 quoted with reference (see 3.1) Yogacintāmaṇi (p. 108; Bombay 37^T; Lahore lacuna): candrabimbaṃ (*bimba Bombay) yadā sūryo gṛḥṇāti candramaṇḍale | anyonyaṃ jāyate yogas tasmād yogo hi labhyate || 4.11 quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 108; Bombay 37^T; Lahore lacuna): sūryo vahnir yadā daivād ūrdhvaṃ vahati dehinām | adhaś candrāmṛtaṃ yāti tadā mṛtyur nṛṇāṃ bhavet || 4.12 quoted with reference (see 3.1) Yogacintāmaṇi (Ed. p. 108; Bombay 37^T; Lahore lacuna): sarvāṇy eva hi tattvāni vrajanty (prajanty Bombay) ūrdhvaṃ kalevare | etau muktipradau (muktiṃpradau Bombay) khyātau sūryācandramasau sadā ||

^{4.10}a yadā [C_7^r] sūryo **4.11c** [$K_4_4^r$] adhaś

51

कलाभिर्दशिभर्युक्तः सूर्यमण्डलमध्यतः । वसति वस्तिदेशे च विह्वरन्नविपाचकः ॥५.१॥ यो वै विह्वः स वै सूर्यो यः सूर्यः स हुताशनः । एतावेकतरौ दृष्टौ सूक्ष्मभेदेन भेदितौ ॥५.२॥ यावत्सूर्यस्य मध्यस्थः कालानलः कलेवरे । ताविद्वन्दुप्रवाहो ऽयमविच्छिन्नः सुधामयः ॥५.३॥ विह्वर्वलप्रदो लोके विह्वरायुःप्रदायकः ।

स्वस्थो यावद्यं विहर्नरस्ताविन्नरामयः ॥५.४॥

इत्यमृतसिद्धौ विह्विवेकः॥

[6. SĀMĀNYAVĀYUVIVEKAḤ]

5.1a kalābhir] Σ , kālabhir C_S^{pc} , kābhir C_S^{ac} • yuktaḥ] ν ; yuktaḥ C β **5.1b** °maṇḍala°] Σ , °maṇḍa + V · °madhyatah] C β , °madhyata K₁; °madhyagah ν , + + + V 5.1ab after this ν transmits 5.3ab 5.1c vasati vastideśe] em. (contra metrum); vasati vatideśe C; vasate vastideśe ν , vasate vasadaiśe va V; vasatir asthideśe β 5.1d anna°] Σ , atna° CK $_4$, anta° J $_2$. °vipācakaḥ] Σ ; °dhipācakaḥ B $_{ed}$ 5.1cd after this B_{ed} adds 5.3ab with *madhyastham* 5.2a sa] Σ , so C 5.2b yaḥ sūryaḥ] Σ ; om. B_{ed} ; yaḥ K_1 , yaḥ sūrya $K_2K_4^{ac} \cdot$ hutāśanaḥ] Σ , hatāśanaḥ B_{ed} 5.2ab after this B_{ed} adds 5.3ab with *madhyastham* **5.2c** etāv] C β ; ekāv ν **5.2d** sūkṣmabhedena bheditau] *em.*; sūkṣmabhedena bhede tau C; sūkṣmāt sūkṣmatarau nṛbhiḥ ν , sūkṣmabhedena bhedinau β , suṣmabhedena bhedinau K_3 5.3ab transmitted after 5.1ab ν 5.3a yāvat] Σ , va V • sūryasya madhyasthaḥ] em.; sūryeṣu madhyasthaḥ C; sūryasya madhyastham ν , sūrāstamadhyastham β **5.3b** kālānalah] C B_{ed} ; kālānala M_2V J K_3 , kālvānala AM₃, kālānalam $K_1K_2K_4 \cdot \text{kalevare} \mid \Sigma$, kalevaro J 5.3c °pravāho $\mid \Sigma$, °pravāhā ° AM₃ · 'yam $\mid \Sigma$, yamm C 5.3d avicchinnah | C ν , avicchinna V; avicchinnam β · °mayah | C ν ; °mayam β , °maya J_1 5.4a °prado] Σ , °p+ado K_1 5.4b āyuḥ°] Σ , āyu° K_4 V 5.4c svastho] C $B_{ed}M_2V$, sustho C_T ; β , anaras tāva J_1 , naras tāva J_2^{ac} ; tāvat prāṇī $B_{ed}V$, tāvat prāṇir AM_3 , prāṇi M_2 5. col. ity amṛtasiddhau vahnivivekah | C β ; iti vahnivivekah ν

5.1 cf. Śivasamhitā 2.33: sūryamanḍalamadhyasthaḥ kalādvādaśasaṃyutaḥ | vastideśe jvaladvahnir vartate cānnapācakaḥ || 5.1 quoted with reference (amṛtasiddhau) Yogacintāmaṇi (Ed. p. 112; Bombay 38^T; Lahore 44^T): kaṇābhir (kalābhir Bombay, Lahore) daśabhir yuktaḥ sūryamaṇḍalamadhyagaḥ | vasate vastideśe ca (vastipradeśe Bombay, vāstipradeśe Lahore) rahnir (vahnir Bombay, Lahore) annavipācakaḥ || 5.2 quoted with reference (tathā ca amṛtasiddhau in Ed.; yathā cāmṛtasiddhau in Bombay; tathā cāmṛtasiddhau in Lahore) Yogacintāmaṇi (Ed. p. 166; Bombay 53^T; Lahore 61^v): yo vai vahniḥ sa vai sūryo yaḥ sūryaḥ sa hutāśanaḥ | etāv ekakarau dṛṣṭau sūkṣmabhedena bhedinau || 5.2 quoted with reference from the above quotation (tathā ca yogaciṃtāmaṇau || camṛtasiddhau) Hathasanketacandrikā (Ms 196^v): yo vai vahniḥ || sa vai sūryo yas sūryaḥ sa hutāśanaḥ || etāv etakarau dṛṣṭau sūkṣmabhedena bhedinau iti || 5.3 quoted with reference (see 5.1) Yogacintāmaṇi (Ed. p. 112; Bombay 38^T; Lahore 44^T): yāvat sūryasya madhyasthaḥ kālānala (Lahore^{ac}, kālānalaṃ Bombay, kālānalaḥ Lahore^{pc}) kalevare | tāvad binduprabhāvo 'yam avicchinnaḥ sudhāmayaḥ || 5.4 quoted with reference (see 5.1) Yogacintāmaṇi (Ed. p. 112; Bombay 38^T; Lahore 44^T): vahnir (vahni Bombay) balaprado loke vahnir āyuḥpradāyakaḥ | svastho yāvad ayaṃ vahnir naras tāvan nirāmayaḥ ||

जगतां प्राणभूताय ज्ञानरूपाय देहिनाम् । तत्त्वानां सारभूताय नमो नाथाय वायवे ॥६.१॥

यस्यैकस्य प्रसादेन व्यवहारः प्रवर्तते । पृथिव्यादीनि चत्वारि विधृतानि पृथक्पृथक् ॥ ६.२ ॥

लोकाश्च सागराः सर्वे सर्वाणि भुवनानि च । तानि सर्वाणि तिष्ठन्ति सर्वतश्च समीरणैः ॥६.३॥

भ्राम्यन्ति चक्रमध्यस्था ग्रहाद्या मुनिसत्तमाः । भुवनं कोडतः कृत्वा महतैकेन वायुना ॥६.४॥

बाह्यमण्डलचकेषु यथा वायुः प्रशस्यते । तथा शरीरमध्येषु वायुरेकः परो विभुः ॥६.५॥

नानास्थानगतो वायुर्नानाकार्यप्रसाधकः । देहे किमपि तत्त्वं च वायोरन्यन्न विद्यते ॥६.६॥

हृदि प्राणो वसेन्नित्यमपानो गुद्मण्डले ।

6.1a °bhūtāya] Σ ; °rūpāya M_3 **6.1b** °rūpāya] Σ ; °rūpā hi M_2 , °rūpo hi V **6.1c** tattvānām] Σ , tattvānā $K_1 \cdot s\bar{a}ra^\circ] \Sigma; c\bar{a}ra^\circ M_3, s\bar{a}ram K_3^{ac}$ 6.1d namo $] \Sigma; () A, m\bar{n}a^\circ V$ 6.2a yasyaikasya] $AM_3 \beta$, ya+y+kasya K_1 ; yasyekasya C; tasyaikasya $B_{ed}M_2$, vetasyakasya (?) V **6.2b** vyavahāraḥ] Σ , vyavahāra M_2 6.2c catvāri CC_{tr} M_3 ; tattvāni CC_{tr} $CC_{$ vidhṛtāni] Σ , vidhṛtāni C_T , vidhitāni $K_1 \cdot$ pṛthak pṛthak] Σ , pṛthak pṛk K_4 6.3a sāgarāḥ] Σ , sāgarā J $_2^{ac}$ 6.3b sarvāṇi] C β , + rvāṇi K $_1$; ν , bhūtāni M $_3$ • bhuvanāṇi] Σ , bhūvanāṇi K $_4$ 6.3c tāni sarvāṇi] C; bhūtāni tāni ν , jātāni tāni M_3 , dhūtāni tāni V; dhṛtāni tāni β 6.3d sarvataś ca] C ν , sarvatattva° M_3 ; sarvam tam ca β , sarvam tum ca J_2^{ac} · samīraņaih] C AM_3 β , samīraņeh K₃; samīraņe $B_{ed}M_2V$ 6.4a bhrāmyanti] Σ ; bhrāmyante $C \cdot {}^{\circ}$ sthā] $C B_{ed}MV$; sthaṃ A β 6.4b grahā°] $CB_{ed}\beta$, gṛhā° J_1 AMV • °sattamāḥ] Σ , °sattamā + K_1 6.4c bhuvanaṃ] $C_T\beta$, bhūvanaṃ C_S ; bhuvanam bhramaṇam ν , bhramaṇam M_3V • kroḍataḥ] C, krolataḥ β ; kroḍitaṃ ν , kriḍitaḥ M_3 , krodhitam $V \cdot$ kṛtvā] Σ ; gatvā K_4^{ac} 6.4d mahataikena] CV; mahataiḥ kena $B_{ed}AM_2$, vahaty ekena M₃; mahaty ekena β · vāyunā | Σ , yāyunā K₄ ac 6.5a bāhya° | C ν ; vahni° β · °mandala° | Σ , "maṃla" K_1 6.5b vāyuḥ] Σ , vā + + V • praśasyate] Σ ; praśasyati M_3 6.5c "madhyeṣu] C β ; "madhye ca ν , "madhyestho M₃ 6.5d vāyur ekaḥ] C B_{ed}M₂V JK₂K₄; vāyu ekaḥ A, vā + + kaḥ K_1 , vāyur eka° $M_3K_3 \cdot$ paro] Σ ; °caro $M_3 \cdot$ vibhuḥ] Σ , bhuvi K_2^{ac} 6.6a vāyur] Σ , vāyu C 6.6b °kārya° | Σ , °kāryaḥ $C \cdot$ ° prasādhakaḥ | Σ ; + vartakaḥ M_3 6.6c kim | Σ , kem $C_T \cdot$ api tattvaṃ ca | Σ ; āptin ca param (?) M₃ **6.6d** vāyor anyan na vidyate] C; param kāyo vāyor na vidyate B_{ed}, param kāyo vāyu na vidyate A, paraṃ kāyo vāyur na vidyate ${
m M_2}^{pc}$, paraṃ kāyo vāyor na vidyate ${
m M_2}^{ac}$, tatra vāyor na vidyate M3, parā vāyor nivadyate V; param vāyor na vidyate JK2, param vāyo na vidyate K_1 , vāyo param na vidyate K_3 , vāyoh param na vidyate K_4 6.7a nityam \sum , nityam K_4^{ac} 6.7b apāno] Σ ; apāna° $B_{ed} \cdot guda°$] Σ ; muda° J_1 , munda° J_2

^{6.1}a $[K_2 \ 3b]$ jagatām **6.2a** prasā $[M_3 \ 182^T]$ dena **6.2ab** prasādena $[C \ 8^T]$ vyavahāraḥ **6.3d** sa $[K_4 \ 4^v]$ rvataś **6.5a** $[B_{ed} \ p. \ 186]$ bāhya° **6.6a** vāyu $[M_2 \ 25^T]$ r **6.6cd** ca $[C \ 8^v]$ vāyor **6.7a** hṛdi $[K_1 \ 5^T]$ prāņo **6.7a** prāņo $[J_2 \ 4^v]$ vasen

Amrtasiddhiң 53

समानो नाभिदेशे तु सदोदानश्च कण्ठके ॥६.७॥ व्यानो व्यापी शरीरे च प्रधानाः पञ्च वायवः । एषां विस्तरतो भेदः कथितुं नैव शक्यते ॥६.८॥ नागादिवायवः पञ्च तथा पञ्चेन्द्रिये गताः । कुर्वन्ति ज्ञानसंभारं प्रेरिताश्च स्वकर्मभिः ॥६.९॥ असंख्या वायवो देहे सन्ति यद्यप्युदाहृताः । तद्पि श्रेष्ठकर्तारौ प्राणापानौ कृतावुभौ ॥६.१०॥ प्राणश्चन्द्रमयो ज्ञेयो ऽपानः सूर्यमयस्तथा । उभौ शरीरनेतारौ यातायातं प्रकुर्वतः ॥६.११॥ सृष्टिसंहारकर्तारौ सुखदुःखप्रदायनौ ।

6.7c tu | C; ca $\nu \beta$ **6.7d** sadodānaś | Σ , sādādānāś C_T **6.8a** vyāpī | Σ , vyāpi K_3 · śarīre ca | Σ ; sarīre J₂, śarīresu K₃ 6.8b pradhānāh] Σ , pradhā + h K₁, pradhānā K₃ 6.8c eṣām] C JK₂K₄; teṣām ν K3, eṣā K1 • vistarato bhedaḥ] C β , vistārato bhedaḥ J2K2; vistāvataś caiṣa B_{ed} , vistārataś caiva AM3, vistārataś cai + M2, vistārataś ceṣu V 6.8d kathitum] Σ ; kathistam C · naiva] Σ , neva V **6.9a** nāgādi°] Σ ; prāṇādi° M₃ **6.9b** pañcendriye] β , pañcendriya° K₁ V; pañcendreya° C_S, pañcandreye C_T ; pañcendriyam $B_{ed}AM_2$, pañcendriyo M_3 6.9c kurvanti $\sum_{i} k_i + k_i + K_1 \cdot j$ ñāna°] C_T , jñana° C_S^{pc} , jña° C_S^{ac} ; β , + na° K_1 ; kārya° ν , kāryaṃ M_2 · °saṃbhāraṃ] Σ , °saṃbharaṃ C_T ; "saṃhāraṃ M_3 6.9d preritāś ca] C_S M_3 β , praritāś ca K_1 ; preratāś ca C_T ; preritāḥ sva B_{ed} , preritā sva° AM_2V **6.10a** vāyavo dehe] Σ , vāyavo h dehe C; vāyava h V **6.10b** santi] Σ ; santi śakyam $V \cdot$ udāhṛtāḥ] $C_S M_3$; udāhṛtaḥ $C_T B_{ed} A M_2 V J_1 K$, udāchatāḥ J_2^{pc} , udāchataḥ J_2^{ac} 6.10c tad api] C J_2^{pc} ; tathāpi ν ; tad ani J_1K_3 , tad a+i J_2^{ac} , tad aṇi $K_1K_2K_4$ · śreṣṭha°] β , śre° K_1 ; śreṣṭhi° C; sṛṣṭi° $\nu \cdot$ °kartārau] Σ , kartarau C_T 6.10d °āpānau] Σ , °āpanau C, °āpān + $K_1 \cdot$ kṛtāv] C_S , kṛtav C_T ; β , + +v K_1 ; smṛtau B_{ed} , smṛtāv AM, smṛtā $V \cdot$ ubhau] Σ ; bhuvi B_{ed} 6.11a prāṇaś] C B_{ed} MV K; prāṇaṃ A J · candramayo] Σ ; candramaso V 6.11b 'pānaḥ] Σ , 'apānaḥ C_S , apānaḥ C_T **6.11c** °netārau] Σ ; °yantārau M_3 **6.11d** yātāyātam prakurvatah] C; yātāyātaprakārakau ν , yātāyātau prakārakau V; yātāyātam prakurvatau β 6.12a sṛṣṭi°] Σ , sṛṣṭa° $C_T \cdot$ ° kartārau] Σ , °kartarau C, °ka + rau K_1 6.12b sukhaduhkha° | Σ ; duhkhasukha° J_2

6.7 f. Amṛtanādopaniṣad 34: prāṇa ādyo hṛdi sthāne apānas tu punar gude | samāno nābhideśe tu udānaḥ kaṇṭham āśritaḥ || 6.7 - 8ab cf. Gorakṣayogaśāstra 21cd-22ab (Ms 28^T-28^U), Śārṅgadharapaddhati 4315: hṛdi (hṛdiḥ Gorakṣayogaśāstra) prāṇo guḍe 'pānaḥ samāno nābhisaṃsthitaḥ || udānaḥ kaṇṭhadeśe ca vyānaḥ sarvaśarīragaḥ | 6.7 - 8ab = Gorakṣaśataka 34-35ab: hṛdi prāṇo vasen nityam apāno gudamaṇḍale | samāno nābhideśe tu udānaḥ kaṇṭhamadhyagaḥ || vyāno vyāpī śarīreṣu pradhānāḥ pañca vāyavaḥ | 6.7 - 8ab cf. Śivasaṃbitā 3.7: hṛdi prāṇo gude 'pānaḥ samāno nābhimaṇḍale | udānaḥ kaṇṭhadeśe syād vyānaḥ sarvaśarīragaḥ || 6.8ab cf. Amṛtanādopaniṣad 35ab: vyānaḥ sarveṣu cāṅgeṣu vyāpya tiṣṭhati sarvadā | 6.9cd cf. Śivasaṃbitā 3.5cd: kurvanti te 'tra kāryāṇi preritāni svakarmabhiḥ || 6.10 quoted with reference (amṛtasiddhau) Yōgacintāmaṇi (Ed. p. 101; Bombay 35^T): asaṃkhyā vāyavo dehe santi yady apy udāhṛtāḥ | tathāpi śreṣṭhakartārau prāṇāpānau kṛtāv ubhau || 6.11ab = Gorakṣayogaśāstra 13ab (Ms 26^T-27^U): prāṇaś candramayo jñāyo 'pānaḥ sūryamayaṃ tathā | 6.11 quoted with reference (yathā amṛtasiddhau) Yōgacintāmaṇi (Ed. p. 13; Bombay 5^T; Lahore 6^T): prāṇaś candramayo jñeyo 'pānaḥ sūryamayas tathā | ubhau śarīranetārau yātāyātaṃ prakurvataḥ ||

6.9a [A 36] nāgā° **6.10b** ya[K $_3$ 4a]dy **6.10b** a[M $_3$ 182 v]py **6.10b** udāhṛtāḥ [K $_2$ 4 v] || **6.11ab** jñeyo [C 9 v] 'pānaḥ

एताभ्यां भूतवृद्धिश्च भूतानां च तथा क्षयः ॥६.१२॥ अनयोर्यक्रतो योगः सदाभ्यस्यो मुमुक्षुभिः । एतद्वारेण धीराणां सर्वसिद्धिः प्रजायते ॥६.१३॥ वायुतत्त्वात्परं नास्ति शरीरे च सदा विभुः । करोति सर्वकार्याणि यतो वायुश्चिदा विना ॥६.१४॥ विह्नं प्रज्वाल्य यत्नेन पचत्यन्नादिकं यतः । करोति रससंवृद्धिमेको वायुश्चितिं विना ॥६.१५॥ दृश्यन्ते ये शरीरे च व्याध्यो विविधा बुधैः । अचिन्त्यादेव जायन्ते सर्वे ते वायुसंभवाः ॥६.१६॥ मृत्युदो मोक्षदो वायुः सृष्टिदः स्थितिदस्तथा । चतना वायुयोगेन बुध्यते च कलेवरे ॥६.१७॥ यदि ब्रह्मादयो देवास्तिष्ठन्ति त्रिगुणान्विताः । न कुर्वन्ति स्वकार्याणि यदा वायुविवर्जिताः ॥६.१८॥ तावत्सर्वाणि दृश्यन्ते तत्त्वानि विविधानि च ।

6.12c etābhyām] Σ , etābhyam $V \cdot bhūta^\circ$] Σ , bhuta $^\circ C_T \cdot ^\circ vrddhi\acute{s}$] Σ ; $^\circ srsti\acute{s}$ M_3 K_3 tathā kṣayaḥ] C; kṣayaṃ tathā ν , jayas tathā M $_3$, tathā V; tathā kṣayam β 6.13a anayor yatnato] C M₃; anayos samgatir B_{ed}AM₂V; anayor janito β , anayor janito J₁ · yogah | Σ ; yogo M₃ 6.13b °ābhyasyo] C_T , °ābhyāsyo C_S ; °ābhyāso $B_{ed}M_2V$, °ābhyāsor AM_3 ; °ābhyāsaṃ β • mumukṣubhiḥ] Σ , mumukşabhih C, mumuhkşubhih V 6.13c dhīrāṇāṃ β C $_{tr}$ 6.13d °siddhih γ Σ , "siddhi M_2 6.14a vāyu"] Σ , vāya" $K_1 \cdot$ nāsti] Σ , nasti C_S 6.14b vibhuḥ] C_S $B_{ed}AM_3V$, bhivuḥ C_T ; vidhuḥ (?) M_2 ; viduḥ β 6.14c °kāryāṇi] $C \nu$; °prāṇāni β 6.14d yato vāyuś] $C \beta$; na yo vāyu $^{\circ} \nu$, tayor vāyu $^{\circ} M_3 \cdot$ cidā vinā] β ; cidātmanā C; $^{\circ}$ sthitim vinā ν , $^{\circ}$ sthitim vinā + dha ca V 6.15a vahnim] Σ , vahni M_2 V 6.15b pacaty] Σ ; pacanty B_{ed} · yatah] $C\beta$; tatah ν , antatah V 6.15c karoti] Σ , karati C_T ; akaro V · °saṃvṛddhim] $B_{ed}MV \beta$; °saṃvṛddhir C A 6.15d vāyuś citim vinā] em.; vāyuś citam vinā C_S , vāyuś citam vīnā C_T ; vāyu svayam prabhuh ν , vāyusthitim vinā M_3 , vāyuś vayam prabhuḥ V; vāyuś cidā vinā β 6.16a ye] Σ , om. $K_1 \cdot$ śarīre ca] C; śarīre 'smin B $_{ed}$ AM $_2$ V, śarīreṣu M $_3$ eta 6.16 $\mathbf b$ vividhā budhaiḥ] C C $_{tr}$ eta; vividhās tu vai u, vividhāsva vai **6.16c** acintyād eva jāyante] $C_{tr} \beta$, a + + ntyād eva yante K_4^{ac} ; acirād eva jāyante C_S , acirād eva jāyante C_T ; acintyācinta B_{ed} , acintyācintya evānye M_2 , acintyācintyay evānye ($\frac{1}{2}$) A, acintitās ca ye cānye M₃, acintyāyevānye V 6.16d sarve te $]\Sigma$; sarvato M₃ · °sambhavāh $]\Sigma$, °sambhavā J₁ **6.17b** sṛṣṭidaḥ sthitidas] C β ; sthitidaḥ sṛṣṭidas ν , sthitidaḥ sṛṣṭidās V • tathā] Σ , tithā V **6.17d** budhyate] C β , budhyete J₁J₂ ac ; yujyate ν 6.18a devās] Σ , devā C_S 6.18b tri $^{\circ}$] Σ ; om. AM₃ • "guṇā" | Σ , " + ṇā" K_1 • "ānvitāḥ | Σ , "ānvitā K_3 6.18cd not transmitted in V 6.18d yadā | Σ ; yathā $M_3 \cdot {}^{\circ}$ vivarjitā $h \mid \Sigma$; ${}^{\circ}$ vivarjitā J_1 6.19ab not transmitted in M_3 V 6.19a dṛśyante \int C $B_{ed}AM_2 \beta$, drśyanta K_1 6.19b tattvāni $] C B_{ed}AM_2 \beta$, tattvā $K_1 \cdot$ vividhāni $] C_T B_{ed}AM_2 \beta$; vividhani $C_S \cdot ca \mid C \beta$, vai $B_{ed}AM_2$

6.13 quoted with reference (see 6.11) Yogacintāmaņi (Ed. p. 13; Bombay 5^r ; Lahore 6^r): anayor yatnato yogaḥ sadābhyasyo mumuksubhiḥ | etaddvāreṇa dhīrāṇāṃ sarvasiddhiḥ prajāyate ||

6.12c °vṛddhi[$K_4 5^r$]ś ca **6.12c** °vṛddhi[$J_1 3^v$]ś ca **6.14c** sa[$K_1 5^v$]rva° **6.15c** rasa[$K_2 25^v$]saṃ° **6.15d** eko [$K_3 5^v$]vās **6.16c** a[$K_3 5^v$]cintyād **6.18a** °e[$K_3 5^v$]vās **6.18a** °ādayo [$K_3 5^v$] devās

वायुसिंहो यदा पाति जन्तूनां हृदि संस्थितः ॥६.१९॥
गृहीत्वा वायुखङ्गं च छित्त्वा वायोर्गमागमम् ।
भित्त्वा ब्रह्मादिमार्गं च भुङ्क्षानन्दमयं सुखम् ॥६.२०॥
वायुयोगं परित्यज्य यो ऽन्ययोगं समाचरेत् ।
स मृढः पर्वतायाच्च पतित जीविताशया ॥६.२१॥

55

इत्यमृतसिद्धौ सामान्यवायुविवेकः॥

[7. BINDUTATTVAVIVEKAH]

बीजमेकं शरीरेषु मूलसारं प्रकीर्तितम् । यदत्र दृश्यते लोके तत्सर्वं बीजसंभवम् ॥७.१॥ धातुतत्त्वं समारब्धं बीजमस्ति सदा शिवम् । तन्मध्ये देवताः सर्वास्तिष्ठन्ति सुक्ष्मरूपतः ॥७.२॥

6.19cd not transmitted in V **6.19c** vāyusimho $|C_T \nu$, vāyum vinā M₃; vāyuh simho $|C_S \beta|$, vāyuh sim + K_1 • yadā pāti] em. (GOODALL); yadā yāti C AM2, yāvad yāti B_{ed} , yathā pāti M_3 ; yamdā vāsthi J_1 , yadā vāsthi $J_2K_2K_3K_4$, + dāvāsthi K_1 6.19d jantūnām] $C_S^{pc}C_T$, jantunām C_S^{ac} ; ν , janānām M_3 ; β , janabhūnām K_1 (unm.) • saṃsthitaḥ] Σ ; saṃsthitāḥ M_2 6.20a °khaḍgaṃ] Σ , ν , vāyur gamāgamaḥ (f) M3; yogasamāgamaṇ β 6.20c brahmādi $^{\circ}$] Σ ; brahmadvi $^{\circ}$ C 6.20d bhunkşvānandamayam] C; bhunjānandamayam B_{ed} , bhunjānandamayam AV, bhuktvānandamayam M β , bh+ + + ndamayam K₁ 6.21a parityajya] Σ , parityakṣa C 6.21b yo 'nyayogam] C_S, yo anyayogam C_T ; ν , yo'nyo yogam M_3 ; anyayogam β · samācaret] $C\beta$, samācare K_1 ; samabhyaset ν , kam icchati M3 6.21cd instead of this line, M3 transmits 7.14cd: nājñā+oṭakavṛkṣeṣu mūḍho jāyati niṣphalam 6.21c sa mūḍhaḥ parvatāgrāc ca] C B_{ed} AV, sa mūḍhaḥ parvatagagrāś ca M_2 ; sa mūḍhaḥ parvatāgre ca β **6.21d** patati jīvitāśayā C_S (contra metrum), patati jīvitāśaya C_T ; patate jīvitaih saha B_{ed} , nipatet jīvitāśayā A, patate jivitais sahatāśayā (?) M_2 , patate jīvitāśayā V; patitaṃ jīvitāśayaḥ β , patitajīvitāśayaḥ K_1 , patitaṃ jīvitāyaḥ K_3^{ac} **6. col.** ity amṛtasiddhau sāmānyavāyuvivekaḥ] C β , + + mṛtasiddhau sāmānyavāyuvivekaḥ K_1 ; iti sāmānyavāyuvivekaḥ ν , iti vāyuvivekaḥ M_3 7.1 ν praemittunt om • V praemittit śrīśaravaṇabhavāya namaḥ \parallel 7.1a bījam] C $\beta \nu$, jīvam M_3 • śarīreṣu] $C \nu$, śarīraṣu M_3 ; śarīrasya β 7.1b prakīrtitam] Σ , prakīrtatam C_T 7.1c yad atra] $C \beta$; yad idam $B_{ed}A$, + + tat M_2 , sadā ca M_3 , yad etat $V \cdot dr$ syate loke \sum , damaged K_1 7.1d tat \sum , + t K_1 **7.2a** dhātutattvaṃ samārabdhaṃ] C; dhātutvaṃ ca samālambya u, dhātusatvaṃ samūlākhyaṃ M_3 , dhātutattvam ca samālambya V; dhātutattvam samālabdham β 7.2b bījam asti] C β ; jīva āste ν , jīvam asti M3, jīva traste $ext{V}\cdot$ sadā śivam] M $_2$ M $_3$ eta, + + sadā śivam J $_1$ ac , sadānilam K $_2$ pc , sadāṇilam ${
m K_4}^{ac}$; sadāśivaḥ C ${
m B}_{ed}$ AV 7.2c devatāḥ sarvās] A ${
m M}_3$ eta, devatā sarvās ${
m J}_2$; devatāḥ sarvā ${
m C}_S{
m P}^c$, devatā sarvā C_S^{ac} , devatāḥ sarvāḥ C_T V; devatāḥ sarve B_{ed} , devatās sarvāḥs M_2 7.2d tiṣṭhanti] C_T A β , tistha + K₁; tisthante B_{ed}MV · sūkṣma° | Σ , sū + K₁ · °rūpataḥ | Σ , °rupataḥ C, damaged K₁ **7.1ab** cf. *Gorakṣayogaśāstra* 20cd (Ms 28^T): vāyur eva paro dehe mūlasāraḥ prakīrtitaḥ || **7.2cd** quoted with reference (see 7.25) Yogacintāmaņi (Ed. p. 35; Bombay 12 v ; Lahore 14 v): tanmadhye devatāḥ sarvās tisthanti (sarvāhs tisthante Bombay) sūksmarūpatah | 7.2cd quoted with reference (see 7.8cd) Fyotsnā (Ed. p. 239): tanmadhye devatāḥ sarvās tiṣṭḥante sūkṣmarūpataḥ (vars. sūkṣmarūpataḥ sataḥ, sūryarūpata) ||

6.19d jantū[K $_3$ 4b]nām **6.20a** gṛhītvā [C 10 r] vāyu° **6.20d** bhuṅkṣvā[K $_2$ 5 r]nanda° **6.21a** [B $_{ed}$ p. 187] vāyu° **6.21c** [K $_4$ 5 v] sa **6.20l**. ity a[K $_1$ 6 r]mṛta°

इदं बिन्दुरिदं चन्द्र-म्-इदं बीजिमदं मदः । इदं तत्त्विमदं जीवः सर्वसारमयं त्विदम् ॥७.३॥ आनन्दा ये प्रकथ्यन्ते विरमान्ताः शरीरतः । ते ऽपि बिन्दूद्भवाः सर्वे ज्योत्स्ना चन्द्रभवा यथा ॥७.४॥ मार्गदः स्वर्गदो बिन्दुर्मोक्षदः सुखदस्तथा । धर्मदो ऽधर्मदः सो ऽपि सर्वदः सर्वदा विभुः ॥७.५॥ वायुना साध्यते बिन्दुर्न चान्यद्विन्दुसाधनम् । यामवस्थां वजेद्वायुर्विन्दुस्तामेव गच्छति ॥७.६॥ मर्च्छतो हरते व्याधि बद्धः खेचरतां नयेत ।

7.3a idam bindur] AM $_3\beta$, idam bidur J $_1$; idam bindum C; ayam bindur B $_{ed}$ M $_2$ V \cdot idam candra-m-] C; ayam candrah B_{ed} , ayam candra AM_2V , idam candro M_3 ; idam candra β 7.3b $b\bar{i}$ jam] Σ ; candam J $_1$ • idaṃ madaḥ] C M $_3$ K; *idaṃ mataḥ C $_{tr}$; ayaṃ madaḥ B $_{ed}$ AM $_2$, ayaṃ mataḥ V; idaṃ madam **7.3c** idam] Σ , ida M_2 · tattvam] $C\beta$; cittam $B_{ed}AV$, + tvam M_2 , jīvam M_3 · idam jīvah] $C_T C_{tr} \beta$, idam jīva K_3 ; idam bījah C_S ; ayam jīvah $B_{ed}AM_2$, idam cittam M_3 , u jīva (?) V sarvasāramayam] C; sarveśvaram idam ν , satyo vathum idam (?) V; sarvasāramayas β , sarvasāramidas $J_2 \cdot tv idam] C \beta; viduh \nu$ **7.4a** ānandā] Σ ; ānantā M₃ • prakathyante] Σ ; prakathyate C, prakamthya + K₁ **7.4b** viramāntāh] C_S , viramantāh C $_T$; β , viramāntā JK $_2$, + + māntā K $_1$; ciram antaś ν , viramanti M_3 · śarīrataḥ] Σ , śarirataḥ C_S 7.4cd om. M_3 7.4c te 'pi bindūdbhavāḥ sarve] C_T , ti pi bindūdbhavāḥ sarve C_S ; te binduprasavāḥ sarve B_{ed} , te binduprabhavāḥ sarve AM_2V ; te 'pi bindūdbhavākhyātā β 7.4d jyotsnā] Σ ; jyosnā C V, jyotsnām J $_2$ · candrabhavā] C $B_{ed}A$; candra
bhavau M $_2$, bhāvā V; candrarūpau J $_1$ J $_2^{pc}$, candrarupau J $_2^{ac}$, candrarucau K \cdot yathā] Σ ; yasā (?) V 7.5a mārga°] C; svarga° $\beta \nu$, sarva° $M_3 \cdot$ °daḥ svargado] C β ; °do 'svargado° ν , °rddhagraho (?) M₃, °doḥ svargado V • bindur] Σ , bindu C, bindūr J₁K₁ 7.5b sukha°] Σ ; suṣa° J₁ dharmado] Σ , dharmadau K_1 ; dharmato $M_3 \cdot$ 'dharmadah] Σ , adharmadah K_1 ; dharmataƙ $M_3 \cdot$ so 'pi] Σ ; caiva M_3 7.5d sarvadah] Σ ; sarvadā $V \cdot$ sarvadā vibhuh] Σ ; śarīre vibhu B_{ed} , sarvato vibhuḥ M $_3$ 7.6b na] Σ , ne K $_4$ ac · cānyad] ν ; cānya $^{\circ}$ C $_S$ V, canya $^{\circ}$ C $_T$; cānyaṃ β 7.6ab after this $B_{ed}AM_2$ add: sarvadaḥ sarvadā bindur na cānyad bindusādhanam 7.6c yām] Σ , yam C_S^{ac} . avasthām] Σ , avasthā $K_1 \cdot \text{vrajed}$] Σ , jed C_S , vrajad $C_T K_1$; vaset $M_3 \cdot \text{vāyur}$] $C \beta$, vā + K_1 ; binduś ν , bindun M₃ 7.6d bindus tām] C β ; cittam tām ν , nyestan tām (?) M₃, cittam tām V mūrcchito] Σ , mūchito $K_1 \cdot \text{harate}$] $C B_{ed} AM K_3$; harato $V J K_1 K_2 K_4 \cdot \text{vyādhim}$] $C B_{ed}$; vyādhi A, vyādhīm M, vyāghram V; vyādhir β 7.7b baddhah $] \Sigma$, bandha V • nayet $] C \nu$; vrajet β

7.3cd quoted with reference (see 7.25) Yogacintāmaṇi (Ed. p. 35; Bombay 12^v; Lahore 14^v): idaṃ tattvam idaṃ bījaṃ sarvasāro 'yam ucyate | 7.5 quoted with reference (see 7.25) Yogacintāmaṇi (Ed. p. 35; Bombay 12^v; Lahore 14^v): svargado mokṣado (mokṣa Bombay) bindur dharmado (binduḥ ddharmado Bombay) 'dharmadas tathā | 7.5 quoted with reference (see 7.8cd) Jyotsnā (Ed. p. 239): svargado mokṣado bindur dharmado 'dharmadas tathā || 7.6cd = Gorakṣayogaśāṣtra 27ab (Ms 29^r): yāv anasthāṃ vraje vāyu bindusthānena gacchati | 7.6cd quoted with reference (tad uktam amṛtasiddhau) Jyotsnā (Ed. p. 381): yām avasthā vrajed vāyur bindus tām (var. tam) adhigacchati || 7.6 quoted with reference (see 7.25) Yogacintāmaṇi (Ed. p. 35; Bombay 12^v; Lahore 14^v): vāyunā patate (satate Bombay, Lahore) bindur na cānyad bindusādhanam | yām avasthāṃ vrajed vāyur bindus tām avagacchati ||

7.3a idam [C 10 v] bindur **7.3b** i[M₂ 26 $^{\bar{r}}$]dam **7.3c** [J₁ 4 r] idam tattvam **7.4c** bindū[J₂ 5 v]dbhavāḥ **7.5d** sarvada[A 38]s

सर्वसिद्धिकरो लीनो निश्चलो मुक्तिदायकः ॥७.७॥ स बिन्दुर्द्घिविधो ज्ञेयः पौरुषो वनिताभवः । बीजं च पौरुषं प्रोक्तं रजश्च स्त्रीसमुद्भवः ॥७.८॥ अनयोर्बाह्ययोगेन सृष्टिः संजायते नृणाम् । यदाभ्यन्तरतो योगस्तदा योगीति गीयते ॥७.९॥ कामरूपे वसेद्विन्दुः कृटागारस्य कोटरे ।

7.7c °siddhi°] Σ^{-K3} ; °siddhiḥ C 7.7d mukti°] C M_3 β^{-K3} ; mokṣa° $B_{ed}AM_2$, mekṣa° V °dāyakaḥ] Σ^{-K3} , °dāya + + K₁ 7.8a sa bindur] Σ^{-K3} ; sa bindu $B_{ed}M_2V$ K₁ · dvividho] C_{tr} $B_{ed}AMV$ K^{-K3}; dvivito C_S , dviviti C_T ; vividho J 7.8b vanitābhavaḥ] Σ^{-K3} , vanitābhavaḥ C_S^{ac} 7.8c ca] Σ^{-K3} ; om. B_{ed} · pauruṣaṃ] Σ^{-K3} ; pauru K₁ 7.8d strī°] Σ^{-K3} , stri° (?) M_2 · °samudbhavaḥ] C_S^{ac} 7.9a anayor] Σ^{-K3} , anayo M_2 7.9b sṛṣṭiḥ] Σ^{-K3} , sṛṣṭi J₁ · saṃjāyate] Σ^{-K3} ; saṃhāyate V; saṃhāra J₁ α^{c} , sa jāyate K₁ 7.9c yadābhyantarato yogas] ν , yathābhyantarato yogas M_3 , yadā tv abhyantarato yogo V; yadā abhyantarato yogas C_S^{c} ; yadā tv abhyantare yogas β^{-K3} 7.9d tadā] Σ^{-K3} , tada K_4^{ac} ; tathā M_3V · yogīti gīyate] C_S^{c} ; yogī sa gīyate V_S^{c} ; vogō shi bhanyate β^{-K3} 7.10a °rūpe] C_S^{c} ; °rūpo β^{-K3} · vased] Σ^{-K3} ; dvased C_S^{c} · binduḥ] Σ^{-K3} ; bījaḥ E_{ed} , + + + V; biduḥ E_S^{c} 7.10b kūṭāgārasya] E_S^{c} 0, + ṭādhāraya E_S^{c} 0, kūṭādhāraṇya° E_S^{c} 0, kūṭādhāraṇya° E_S^{c} 0, kūṭādhāraṣya E_S^{c} 0, kūṭādhāraṇya° E_S^{c} 0, kūṭādhāraṣya E_S^{c} 0, kūṭā

7.7 cf. quotation from the mūlatantra in the Hevajrapindārthaṭīkā (Ed. p. 30): mūrcchito harate vyādhim jāritaḥ (vars. jārita, jaritah) skandhadhātukam || dadāti cakravartitvam vişayendriyamāritaḥ | khecaratvam dadāty eşa animādi(var. animādo) gunair yutah (yuta all Mss) || buddhatvam dadate kṣipram jāgrādyair anusārataḥ (var. anusāritaḥ) |; also quoted in the Amṛtakaṇikā (Ed. p. 82): mūrcchito harate vyādhim harati (vars. *jaratiḥ*, *pācita*, prop. *jārito*) skandhadhātukam | dadāti cakravartitvam vişayendriyamāritaḥ || khecaratvam dadāty eşo 'nimādigunair yutaḥ | kṣipram dadāti buddhatvam jaraṇādyair (prop. māranādyair) anusāritaḥ (var. anusāritam) ||; cf. this with the paraphrase in Amṛtakaņikoddyota (Ed. p. 190, ll. 8-13); also quoted (tathā coktam lākṣikadvikalparājatantrākṛṣṭacaṇḍālikāyogapaṭale) in the Trivajraratnāvalīmālikā (Ms 28^T): mūrchito harati vyādhim jāritaḥ svasvadhātukam | dadāti cakravartitvam visayendriyamāritah | khecaratvam dadāty esa animādigunair yutam | 7.7 quoted with reference (see 7.25) Yogacintāmaņi (Ed. p. 35; Bombay 12"; Lahore 15"): mūrcchito harate vyādhim baddhaḥ khecaratām nayet | sarvasiddhikaro līno niścalo muktidāyakaḥ || janigbaṇṭu 13.110: mūrchito harate vyādhīn baddhaḥ khecarasiddhidaḥ | sarvasiddhikaro nīlo nirud-7.7 cf. Varāhopanisad 79: mūrcchito harati vyādhim mṛto jīvayati svayam | baddham khecaratām dhatte brahmatvam rasacetasi || 7.7 cf. Haṭhapradīpikā 4.27: mūrcchito harate vyādhīn mrto jīvayati svayam | baddhah khecaratām dhatte raso vāyuś ca pārvati | with reference (see 7.6cd) Jyotsnā (Ed. p. 381): mūrcchito harata (var. harati) vyādhim baddhaḥ (var. urddhah) khecaratām nayet | sarvasiddhikaro līno niścalo muktidāyakaḥ | 7.7 cf. Rasārṇava 1.19: mūrcchito harate vyādhim mṛto jīvayati svayam | baddhaḥ khecaratām kuryāt raso vāyuś ca Bhairavi || 7.8 quoted with reference (see 7.25) Yogacintāmaņi (Ed. p. 35; Bombay 12 v ; Lahore 14 v): sa bindur (bindu Bombay) dvividho jñeyaḥ pauruṣo 'vanisaṃbhavaḥ | bījaṃ ca pauruṣaṃ proktaṃ rajaś ca strīsamudbhavam | 7.8cd quoted with reference (amṛtasiddhau) Jyotsnā (Ed. p. 239): bījam ca pauruṣam proktam rajaś ca strīsamudbhavam || 7.9 quoted with reference (see 7.25) Yogacintāmaṇi (Ed. p. 35; Bombay 12^v; Lahore 14^v): anayor bāhyayogena sṛṣṭiḥ saṃjāyate nṛṇām (*nṛṇām* Bombay, Lahore) | yadābhyantarato yogas tadā yogīti gīyate || 7.9 quoted with reference (see 7.8cd) *Jyotsnā* (Ed. p. 239): anayor bāhyayogena sṛṣṭiḥ saṃjāyate nṛṇām | yadābhyantarato yogas (var. yadābhyantarayogaḥ syāt) tadā yogīti

7.7c sarva[C 11 r]siddhi° **7.7c** sarva[K $_3$ 5 (*deest*)]siddhi° **7.7d** °dāya[K $_1$ 6 v]kaḥ **7.8c** [K $_4$ 6 r] bījaṃ **7.10b** ko[K $_2$ 5 v]ṭare

पूर्णगिरिमुदास्पर्शाद्वजित मध्यमापथा ॥७.१०॥ योनिमध्ये महाक्षेत्रे जवासिन्दूरसंनिभम् । रजो वसति जन्तूनां देवीतत्त्वसमाधृतम् ॥७.११॥

बिन्दुश्चन्द्रमयो ज्ञेयो रजः सूर्यमयस्तथा ।

अनयोः संगमः साध्यः कूटागारे ऽतिदुर्घटे ॥७.१२॥

एष तत्त्वं परो धर्म एष योगः परो मतः । एष मुक्तिप्रदो मार्ग एष गुह्यतमः परः ॥७.१३॥ बिन्दुयोगं परित्यज्य यो मोहाद्न्यमिच्छति । स शाखोटकवृक्षेषु मूढो जागति निष्मलम् ॥७.१४॥

बिन्दुर्बुद्धः शिवो बिन्दुर्बिन्दुर्विष्णुः प्रजापतिः ।

7.10c °mudā°] C; °guhā° $B_{ed}AM_2$, °gṛhā° (?) M_3 , °sahā° V; sadā C_{tr} β^{-K3} **7.10d** vrajati] C (contra metrum); vrajate ν , jṛjanti (?) V; rājanti β^{-K3} · madhyamā°] C β^{-K3} M_3 ; paścime $B_{ed}M_2V$, paścame A · °pathā] C; °*yathā C_{tr} ; pathi ν , °pathe M_3 β^{-K3} 7.11a °kṣetre] Σ^{-K3} , °kṣatre K_1 7.11b javā °] E_{ed} E_{ed °bindūra° J; °bandhūka° ν 7.11c jantūnām] Σ^{-K3} ; jantunām B_{ed} , babūnām (?) $V \cdot$ janbhūnām K₁ **7.11d** °tattva°] Σ^{-K3} ; °tattvam M₃ · °samādhṛtam] C_S, °samādhratam C_T; °samāvṛtam ν ; samāvṛtaḥ β^{-K3} , °samāvṛta + K $_1$ 7.12a jñeyo] Σ^{-K3} , jñoyo K $_4$ ac 7.12b sūryamayas tathā] C β^{-K3} M₃; sūryamayam smṛtam B_{ed}AM₂, sūryamaya smṛtah V **7.12c** saṃgamah sādhyah] Σ^{-K3} ; samgamas sārdra M_3 7.12d kūtāgāre 'tidurghate | β^{-K3} , kūtāgāre tidughate C; kūtāgāre ca darpate ν , kūtākārasya durpaṭe M₃, kūṭāktāre ca darpaṭe V **7.13a** tattvaṃ] C ν , tattva° M₃V β^{-K3} , tva K₁ • dharma] $\dot{\Sigma}^{-K3}$; dharmo M₃V, dharma + K₄ 7.13b yogah] C AM; yoga° B_{ed}V β^{-K3} , y+ + + $K_1 \cdot \text{mataḥ}] \Sigma^{-K3};$ "ttamaḥ M_3 7.13c mukti " $] \Sigma^{-K3};$ muktiḥ $C \cdot \text{"prado}] \Sigma^{-K3};$ "paro" $B_{ed} \cdot M_3$ mārga] C AV K; mārgaḥ $B_{ed}M_2$ J, mārgo M_3 7.13d guhyatamaḥ] AMV β^{-K3} , guhyastamaḥ C, guhyatama B_{ed} · paraḥ] C AMV; param B_{ed} β^{-K3} 7.14a bindu°] Σ ; bīja° V 7.14b yo mohād anyam icchati] C β^{-K3} ; yo 'nyayogam tam icchati ν , yo 'nyo yogam kam icchati M_3 7.14c sa śākhoṭaka°] C β^{-K3} , sa śākho + + K₁; so 'jñaḥ śālmalī° B_{ed}, so 'jñaḥ śalmali° AM₂, nājñārpoṭaka (?) M_3 , so 'jñah śalali° $V \cdot$ °vrkṣesu] Σ^{-K3} ; °vrkṣasu C_T , °vrpakṣeṣu J_2^{ac} , + + ṣu K_1 **7.14d** jāgarti] C_S^{pc} ; jagarti $C_S^{ac}C_T$; jāyate B_{ed} , jāyeta AM_2V , rjāyati (?) M_3 ; jāgrati β^{-K3} 7.15a bindur] C_S^{ac} M2 JK2K4; bandu A K1, bindu° BedV, bandur M3 • buddhah | conj.; vrddhah CCtr; °vrddhih Bed, () s A, brddhas M_2 , baddhavas M_3 (unm.), buddhyas V; ūrdhvah β^{-K3} , ūrddhah $J_2 \cdot$ sivo bindur C AM₃; śivo bindu $B_{ed}M_2$; śiro binduḥ J, śivo binduḥ K_1K_2 , śivo birduḥ/birnduḥ ($^{\circ}$) K_4 7.15b bindur viṣṇuḥ] C AMV, bindu viṣṇu B_{ed} K_1 , bindu viṣṇuḥ M_2 $\mathrm{K}_2\mathrm{K}_4$, viṣṇur binduḥ J_1 , bindur viṣṇu J $_2$ • prajāpatiḥ] Σ^{-K3} , prajapatiḥ C $_T$

7.11 = Yogasikhopaniṣad 1.136cd-137ab: yonimadhye mahākṣetre japābandhūkasaṃnibham | rajo vasati jantūnāṃ devītattvaṃ samāvṛtam || 7.12 quoted with reference (see 7.25) Yogacintāmaṇi (Ed. p. 35; Bombay 12°; Lahore 14°): bindu sūryamayaḥ (binduḥí candramayaḥ Bombay, binduś candramayaḥ Lahore) prokto rajaś candramayaṃ (rajaḥ sūryamayaṃ Bombay, Lahore) tathā | anayoḥ (anayo Bombay) saṃgamād eva jāyate (prāpyate Bombay, Lahore) paramaṃ padam || 7.12 quoted with reference (see 7.8cd) Jyotsnā (Ed. p. 239): binduś candramayaḥ prokto rajaḥ sūryamayas (var. sūryamayaṃ) tathā | anayoḥ saṃgamād eva jāyate paramaṃ padam ||

7.11cd jantūnāṃ [C 11 v] devī° **7.12b** ra[M $_2$ 26 v]jaḥ **7.14a** [A 39] bindu° **7.14a** [M $_3$ 184 r] bindu° **7.14b** a[J $_2$ 6 r]nyam **7.15a** [B $_{ed}$ p. 188] bindur

59

बिन्दुः सर्वगतो देवो बिन्दुस्त्रैलोक्यदर्पणः ॥७.१५॥ यथा हि साध्यते वायुस्तथा बिन्दुप्रसाधनम् । यथावस्था भवेद्विन्दोश्चित्तावस्था तथा तथा ॥७.१६॥ चलत्ययं यदा वायुस्तदा बिन्दुश्चलः स्मृतः । बिन्दुश्चलति यस्यायं चित्तं तस्यैव चञ्चलम् ॥७.१७॥ सर्वतत्त्वाधिपो देवो भवरूपी निरञ्जनः । अयं च बिन्दुरूपेण वसति सर्वजन्तुषु ॥७.१८॥ यावदेव चलो वायुस्तावद्विन्दुश्च चञ्चलः ।

7.15c binduḥ] Σ^{-K3} , bindu° B_{ed} · devo] Σ ; deho V 7.15d bindus] $C B_{ed} V$, bandus AM_3 , bindu M_2 ; β^{-K3} , +i + K_1 , bindum K_4 • trailokyadarpanah | Σ^{-K3} ; damaged K_1 7.15cd after this M_3 repeats 7.6ab thus: vāyunā sidhyate bindur na cānyad bindusādhanam 7.16a yathā hi sādhyate] C β^{-K3} ; yadā hi sidhyate ν , yathāha saddhyate M₃, yadā hi sādhyate V **7.16b** tathā] C J; tadā $K^{-K3} \nu$, tava $M_3 \cdot$ bindu°] Σ^{-K3} ; binduḥ $J_1 K_4^{ac} \cdot$ °prasādhanam] Σ^{-K3} ; °prasādakaḥ M_3 7.16c yathāvasthā] Σ^{-K3} ; yamāvasthāc (?) $M_3 \cdot$ bhaved bindoś] C β^{-K3} , bhaved bindāś K_1 ; °yuto bījaḥ B_{ed} , bhaved binduś A, °yuto binduś M_2V , °cyuto binduś M_3 7.16d cittā°] Σ^{-K3} , citā° C_S • tathā tathā] C β^{-K3} ; yathā tathā ν , tathā yathā M₃ 7.17a calaty ayam yadā] C; yadā yaś calate B_{ed}, yadāyam calate AM₂, yathāyam calate M₃, yadā yaś alate V; yadā cañcalate β^{-K3} , yadā cañca + + $+ + K_1$ 7.17b tadā] Σ^{-K3} ; tāvad M_3 ; $+ + K_1$, tathā K_4^{ac} · binduś] Σ^{-K3} , bindūś J_1 · calaḥ smrtah | $C_S^{pc} \beta^{-K3}$, cala smatah K_1 ; calah smrh C_S^{ac} , calah smratah C_T ; ca cañcalah u 7.17cd] om. M_3 (eye-skip to 7.19ab) 7.17c binduś calati yasyāyam] C; yasyāyam calate binduś $B_{ed}AM_2$ β^{-K3} , yadāyam calate binduś V 7.17d tasyaiva] C B_{ed} AV K $^{-K3}J_2^{pc}$; tasthyai + (?) M_2 ; tathaiva ${
m J_1J_2}^{ac}$ 7.18 om. ${
m B}_{ed}{
m M}_3$ 7.18a °tattvādhipo] C eta^{-K3} ; °tattvādhiko AM $_2$, °tatsādhiko V 7.18b bhavarūpī nirañjanaḥ] C A J K_2K_4 ; bhāvarūpī ni M_2 , bhavarūpiṇi V, bhavarūpī nirañja + + K_1 **7.18c** ayam ca bindu°] Σ^{-K3} , damaged $K_1 \cdot {}^{\circ}$ rūpeṇa] Σ^{-K3} , + peṇa K_1 7.18d vasati] C (contra metrum); vasate AM₂V; vasanti β^{-K3} **7.19ab** om. B $_{ed}$ M $_3$ **7.19a** yāvad eva] C A, yā + d eva M $_2$, yāvad deva V; yāvad dehe eta^{-K3} 7.19**b** ca cañcalaḥ] *em.*; cañcalaḥ C (*unm.*); ca cañcalam AM $_2$ V; calaḥ smṛtaḥ

7.15 = *Siddhopadeśa* (Ms 89^r): bindu buddha śiva bindu viṣṇu bindu prajāpati | bindu sarvagato devā bindus tailokyadarpaṇaḥ | 7.15 quoted with reference Tantraślokasamgraha 23 (Ms 3^T): bindu buddha śivo bindu bindu viṣṇu prajāpati | bindu sarvagato deva bindus tailokyadarpana || uktam amṛtasiddhiyoge | 7.15 quoted with reference (see 7.25) Yogacintāmani (Ed. p. 34; Bombay $12^{T}-12^{v}$; Lahore 14"): bindur vedhā bindur viṣṇur bindur deva (devaḥ Bombay, Lahore) sadāśivaḥ | binduḥ sarvagato devo bindus trailokyadarpaṇaḥ | 7.16ab quoted with reference (see 7.25) Yogacintāmani (Ed. p. 35; Bombay 12 v ; Lahore 15 r): yathā hi sādhyate vāyus tathā binduprasādhanam \parallel 7.16ab quoted with reference (see 7.6cd) Jyotsnā (Ed. p. 381): yathā hi sādhyate vāyus tathā binduprasādhanam | **7.16cd** quoted with reference (see 7.25) Yogacintāmani (Ed. p. 35; Bombay 12^v ; Lahore 15^r): yathāvasthā bhaved bindoś cittāvasthā tathā tathā | 7.16cd quoted with reference (see 7.6cd) *Fyotsnā* (Ed. p. 381): yathāvasthā bhaved bindoś cittāvasthā tathā || 7.17 quoted with reference (see 7.25) Yogacintāmani (Ed. p. 35; Bombay 12 v ; Lahore 15 r): calaty eşa yadā vāyus tadā binduś calaḥ (*calam* Bombay, Lahore) smṛtaḥ | binduś calati yasyānge cittaṃ tasyaiva cañcalam || 7.17 quoted with reference (tad uktam amṛtasiddhau) Jyotsnā (Ed. p. 381): calaty eşa yadā vāyus tadā binduś calaḥ smṛtaḥ | binduś calati yasyānge cittam tasyaiva cañcalam | 7.18 quoted with reference (see 7.25) Yogacintāmani (Ed. p. 35; Bombay 12"; Lahore 14"): binduh sarvagato (sarvatattvādhipo Bombay, Lahore) devo bhavarūpo niranjanah | ayam ca bindurūpeņa vasate sarvajantusu ||

यावद्विन्दुश्चलो देहे ताविचत्तं च चञ्चलम् ॥७.१९॥ चले बिन्दौ चले चित्ते चले वायौ च सर्वदा । जायते म्रियते लोकः सत्यं सत्यिमदं वचः ॥७.२०॥ यो वै नादः स वै बिन्दुस्तद्वै चित्तं प्रकीर्तितम् । नादो बिन्दुश्च चित्तं च त्रिभिरैक्यं प्रसाधने ॥७.२१॥ यद्यप्येकतया ह्येते शरीरे संव्यवस्थिताः । तद्पि साधिते वायौ सर्वे सिध्यन्ति निश्चितम् ॥७.२२॥ यदासौ म्रियते वायुर्मध्यमामध्ययोगतः । तदा बिन्दुश्च चित्तं च म्रियते वायुना सह ॥७.२३॥

7.19c yāvad] Σ^{-K3} , yavad C_T · binduś calo] C M₃; binduś cale $B_{ed}M_2V$, binduś caled A; β^{-K3} , binduś ca so K_1 , bindu lo K_4^{ac} · dehe] Σ^{-K3} ; dehas M_3 7.19d tāvac cittaṃ] $C B_{ed} A$; tāvat cittaṃś M_2 , tāvad vāyuś M_3 , tāvat cittaś V; β^{-K3} , tāvac citta $+ K_1 \cdot$ ca cañcalam] β^{-K3} , damaged K_1 ; ta cañcalam C; calācalam ν , ca cañcalah M_3 7.20a cale bindau cale citte] C $B_{ed}MV$, cale bindau + +++ A; cale citte cale bindau β^{-K3} , cala citte cale bindau K_1 7.20b sarvadā] Σ^{-K3} ; sarvathā M_3 7.20c jāyate] Σ^{-K3} , jayāte $C_T \cdot lokah$] Σ^{-K3} ; loka M_3 , lokes V 7.20d vacah] Σ^{-K3} , vacam K $_1$ 7.21a sa] Σ^{-K3} , so C 7.21b tad vai] Σ^{-K3} , ta + K $_1$ • cittam] Σ^{-K3} , + ttam K $_1$ **7.21d** prasādhane] C β^{-K3} , prasādhānam K_1^{ac} , prasādha + K_4^{ac} ; prasādhayet ν **7.22a** yady apy ekatayā] β^{-K3} ; yady epy ekatayā C; yadāpy ekatayā ν , yady apy ekāntataḥ M₃ • hy ete] C ν , kṣetre M_3 ; hy etu J, hy etac K_1K_2 , hy etat $+ K_4^{pc}$, hy etat K_4^{ac} 7.22b śarīre saṃvyavasthitāḥ] C AM_2V K_4 ; śarīre sā vyavasthitā B_{ed} , śarīreśo vyavasthita M_3 ; charīre saṃvyavasthitā M_1^{pc} saṃvyavasthiāḥ K_1^{ac} 7.22c tad api | C (contra metrum); tadā hi ν , sadā hi M_3 ; udyamaṃ β^{-K3} , udyama+ $K_1 \cdot s\bar{a}dhite \ C \beta^{-K3}$, sādhate J_2 ; sādhyate $\nu \cdot v\bar{a}yau \ em.$; vāyo C J; vāyoh K^{-K3} ; vāyuh ν , vāyu V 7.22d sarve sidhyanti] C; sarvam sidhyati β^{-K3} ν , sarvasiddhiti V • niścitam] Σ^{-K3} ; niścayam M_3 7.23a mriyate] Σ^{-K3} , mreyate C_S · vāyur] Σ^{-K3} ; vāyu AM_2 7.23b madhyamā°] Σ^{-K3} , madhyamār K $_1$ · °yogataḥ] Σ^{-K3} ; °niścayaḥ M $_3$ 7.23c tadā] Σ , tada V · binduś] C ν ; binduṃ β^{-K3} · cittaṃ] Σ^{-K3} ; vittaṃ J $_1$

7.20ab cf. Hathapradīpikā 2.2ab: cale vāte calam cittam niścale niścalam bhavet | 7.20 cf. Gorakṣayogaiāstra 43 (Ms 31^{r} - 31^{v}): cale bindau cale citte cale vāyau ca sarvadā \parallel calate calamāno so mṛtyum abhyeti śāśvata | 7.20 quoted with reference (see 7.25) Yogacintāmaņi (Ed. p. 35; Bombay 12"; Lahore 15^r): cale bindau cale citte cale vāyau ca sarvadā | jāyate mriyate lokaḥ satyaṃ satyam idaṃ vacaḥ || **7.20** quoted with reference (see 7.17) *Hyotsnā* (Ed. p. 381): cale bindau cale citte cale vāyau ca sarvadā jāyate mriyate lokaḥ satyaṃ satyam idaṃ vacaḥ || 7.21 = Upāsanāsārasamgraha p. 31: yo vai nādas sa vai bindus tad vai cittam prakīrtitam | nādo binduś ca cittam ca tribhir aikyam prasādayet || 7.21 = *Yogaśikhopaniṣad* 6.72: yo vai nādaḥ sa vai bindus tad vai cittaṃ prakīrtitam | nādo binduś ca cittaṃ ca tribhir aikyam prasādhayet || 7.21 quoted with reference (see 7.25) Yogacintāmaņi (Ed. p. 35; Bombay 12"; Lahore 15"): yo vai nādah sa vai bindus tad dhi cittam prakīrtitam | nādo binduś ca cittam ca trayāṇām aikyasādhanam || 7.22 quoted with reference (see 7.25) Yogacintāmaṇi (Ed. pp. 35-36; Bombay 12 v ; Lahore 15 r): yady apy ekatayā bāhye śarīre samvyavasthitāh | tathāpi sādhite vāyau sarve sidhyanti niścitam || 7.23 quoted with reference (see 7.25) Yogacintāmani (Ed. p. 36; Bombay 12"; Lahore 15^r): yadāsau mriyate vāyur madhyamāmadhyayogataḥ | tadā binduś ca cittaṃ ca mriyate vāyunā saha || 7.23 quoted with reference (uktam amṛtasiddhau) Jyotsnā (Ed. pp. 380–381): yadāsau śriyate (var. mriyate) vāyur madhyamām madhyayogataḥ (var. madhyamāmadhyayogataḥ) | tadā binduś ca cittam ca mriyate vāyunā saha ||

7.20cd lokah [C 12 v] satyam **7.21b** cittam [K₂ 6 r] pra° **7.21c** nādo [M₂ 27 r] binduś **7.22c** sādhite [A 40] vāyau **7.23d** sa[K₁ 7 v]ha

व्यङ्गानि सर्वतत्त्वानि शरीरे निवसन्ति च । चरन्ति वायुसंचारे म्रियन्ते वायुमारणात् ॥७.२४॥ मरणं बिन्दुपातेन जीवनं बिन्दुधारणात् । सिद्धे बिन्दौ महारत्ने सर्वसिद्धिः प्रजायते ॥७.२५॥ अधश्चन्द्रामृतं याति मरणं सर्वदेहिनाम् । यस्याभेद्य-म्-अयं बिन्दुः स सिद्धो वज्रपञ्जरे ॥७.२६॥

इति बिन्दुतत्त्वविवेकः॥

[8. CITTAVIVEKAH]

अधिष्ठाता शरीरस्य भोक्ता च सुखदुःखयोः । चित्तं नाम हि लोकानां हृदि तिष्ठति निर्मलम् ॥८.१॥ शून्यमाकारतश्चित्तं प्रत्यक्षं कार्यलक्षणात् ।

7.24a vyangāni sarvatattvāni \mid *conj.*; sarvam vyangāni tattvāni C; pancabhih sarvatattvāni ν ; sarve tattvāni vyangāni β^{-K3} , sarvatattvāni vyāngāni K_1 7.24b śarīre nivasanti ca] C V β^{-K3} ; śarīrāni vasanti ca $B_{ed}AM_2$, bhāvarūpo hi rañjanah M_3 7.24c caranti $C_3 \beta^{-K3}V$; calanti $C_4 \gamma^{-K3}V$; calanti $C_4 \gamma^{-K$ $C_S \nu$, "samñcāre V, "samcare C_T ; "satkāre β^{-K3} , "satkāt $+ K_4^{ac}$ 7.24d mriyante] β^{-K3} V, mriyamnte C_S , mryamte C_T ; mriyate $B_{ed}AM \cdot {}^{\circ}maranat \mid C_S \nu K^{-K3}$; ${}^{\circ}maranat C_T$; ${}^{\circ}dharanat J$ **7.25ab** om. β^{-K3} (eye-skip) **7.25a** maraṇaṃ] ν ; maraṇa $C \cdot {}^{\circ}$ pātena] $C \nu$, ${}^{\circ}$ vātena V **7.25b** jīvanaṃ] C; jīvitam ν 7.25c siddhe bindau mahāratne] Σ^{-K3} ; citte bindau mahārakte M₃ 7.25d ° siddhiḥ] Σ^{-K3} ; "siddhi M₂, "siddhim K₁ 7.26a adhaś Σ^{-K3} ; ayam B_{ed} • yāti e^{m} , yati C; yasya $\nu \beta^{-K3}$ **7.26b** sarvadehinām] C_S , sarvadahinām C_T ; tasya śāśvatam ν $J_2K_1K_2$, tasyaiva śāśvatam K_4 , tasya śāśvatam $J_1^{pc}J_2$, tasya sādhanam J_1^{ac} 7.26c yasyā°] Σ^{-K3} ; tasyā° J_1 . °bhedya°] C V β^{-K3} ; °bhedyah B $_{ed}$, °bhedya AM $_2$, °baddha° M $_3\cdot$ -m-ayam] C; svayam ν , °mayo $\beta^{-K3}\cdot$ binduh] Σ^{-K3} ; bindu AM₂V 7.26d sa siddho] C M₃ K^{-K3}; svasiddho B_{ed}AM₂V; sa siddhau J·vajrapañjare] ν , varapañjare (?) M₃; vajrapañjareh C; vajrapañjarah β^{-K3} , bahupañjarah K₄ ac iti bindutattvavivekah] conj.; bindutattvavivekah C; iti binduvivekah ν ; ity amrtasiddhau bindudhāraṇāvivekaḥ β , (deest)ddhau bindudhāraṇāvivekaḥ K $_3$ 8.1 V praemittit śrīkumāragurave namaḥ; ν praemittunt om 8.1a adhiṣṭhātā] Σ ; adhiṣṭhitaṃ $M_3 \cdot \text{śarīrasya}$] Σ , śarīre cya V 8.1b ca] Σ ; om. C**8.1c** cittaṃ] Σ , citta $C \cdot n$ āma hi] *em.*; nāmā hi C; nameha $B_{ed}M$, na + + A, dvāṭheha (?) V; nāmādi $\beta \cdot lok\bar{a}n\bar{a}m \mid \Sigma, lok+ + K_1$ 8.1d nirmalam | em.; nirmalah C β ; cañcalam ν 8.2a śūnyam | Σ ; smṛtām $M_3 \cdot \bar{a}$ kārataś] C M_3 ; ākāśavac $B_{ed}AM_2$; β , ākāratac V $K_3 \cdot \bar{c}$ ittaṃ] Σ ; citraṃ K_3 °lakṣaṇāt] C; °kāraṇāt $\nu \beta$

7.24 quoted with reference (see 7.25) Yogacintāmaņi (Ed. p. 36; Bombay 12^v; Lahore 15^r): sarvāṇi bindutattvāni śarīre nivasanti ca | caranti vāyusaṃcāre mriyante (mriyatai Bombay) vāyumāraṇāt || 7.25 cf. Dattātreyayogaśāstra 157cd—158ab: maraṇaṃ bindupātena jīvanaṃ bindudhāraṇāt | bindurakṣāprasādena sarve sidhyanti yoginaḥ || 7.25 quoted with reference (amṛtasiddhau) Yogacintāmaṇi (Ed. p. 34; Bombay 12^r; Lahore 14^v): maraṇaṃ bindupātena jīvanaṃ bindudhāraṇāt | bindau mahārase siddhe (siddhe bindau mahārase Bombay, Lahore) sarvasiddhiḥ prajāyate ||

^{7.24}ab tattvāni [$J_2 6^v$] śarīre **7.25ab** °pātena [C_{13}^r] jīvanam **7.26c** bindu[$K_4 7^r$]h **7. col.** °si[K_3 6a]ddhau

62 8 CITTAVIVEKAH

दुर्लक्ष्यं लक्षणातीतमस्ति मायोपमं त्विदम् ॥८.२॥ अविमर्चमदाह्यं च छेदभेदादिवर्जितम् । चञ्चलं विकलं कूरं शान्तं धर्मधुरंधरम् ॥८.३॥ हसत्युल्लसति प्रीत्या कीडते मोदते मुदा । तनोत्याजीवनं बुद्धा बिभेति भयतो धिया ॥८.४॥ रोदिति बन्धुशोकेन मुह्यति धनसंपदा । कुध्यति शत्रुकार्येषु कामेन रमते ऽबलाम् ॥८.५॥ चिरतं चित्तरत्स्य भाषितुं नैव शक्यते । चकं सांसारिकं चित्रं चित्तादेव प्रजायते ॥८.६॥ धर्मश्चार्थश्च कामश्च मोक्षो यद्गीयते बुधैः ।

8.2c durlakşyam] C_{tr} M_3 ; durlakşa C; durlabham $B_{ed}AM_2V$ β , dullabham K_1 opamam tv idam] C $B_{ed}M_2$; asti māyopamarditam A, idam astamayopamam M_3 , asti māyopamām tv idam V; asti māyopasamvidam J K_2 , asti māyopasamvi+m K_1 , asti māyopasammitam K_3^{pc} , asti māyo samanvitam K_3^{ac} , asti māyopasanvidam K_4 8.3a avimardyam] C β , + vimardyam K_1 ; avitarkyam ν , avimardam M $_3$ · adāhyaṃ] Σ , adākṣaṃ C; adābhyāṃ (\S) M $_3$ · 8.3b chedabhedā°] Σ ; chedācchedā° $M_3 \cdot$ ° varjitam] Σ ; °varjitaḥ K_4^{ac} 8.3c cañcalaṃ] Σ ; paṃcalaṃ $K_1 \cdot$ vikalaṃ] C M₃ β , vikala K₃; vicalam B_{ed}, ahvalam A, viphalam M₂, vicalam V · krūram] Σ , kruram C_T **8.3d** dharmadhuramdharam] C B $_{ed}$ J $_2$; dhamadhuramdharam J $_1$ K $_2$ K $_4$, dharmadhuramdharmA, dharmadhurandhara + M2, carmamalamdharam (?) M3, śāntam dharmadhurandharam V, dhamadhuradharam K_1 , dhamadhuramdharamm K_3 **8.4a** hasaty] Σ , haty M_2 , sahaty $B_{ed}V \cdot$ ullasati] CB_{ed}AM₃V K₃^{pc}, ulasati M₂; amī (?) K₁, uchasati (?) J₁, uhrasati (?) J₂, uhrasati K₂K₃^{ac}K₄ **8.4b** krīḍate modate] Σ ; krī + + + + + + K_1 8.4c tanoty ājīvanam] β , tanāty ājīvanam K_1 ; tanoty ājīvīnam C; tanoti jīvanam ν • buddhyā] C M₂V K₃; budhyā B_{ed}A K₁K₂K₄; buddhya M₃ **8.4d** bibheti bhayato dhiyā | β ; bibheti bhayato bhiyā C; bhayāt bhidyati sarvatah B_{ed} , bhayāt bibhyati sarvatah A, bhayāt bhidyati sarvatah M_2V , binde ba + to bhayāt M_3 8.5a roditi] C J_2^{pc} (contra metrum); rodate ν ; rodati J₁J₂ ac K · bandhuśokena] C β ; bahaśokena B_{ed}, bahuśokena AM₂V, badhyate śoke **8.5b** muhyati | C β (contra metrum); muhyate ν **8.5c** krudhyati | C β (contra metrum), kru + + K_1 ; kampate $\nu \cdot \text{śatrukāryeşu} \mid \Sigma$, śatrūkāryeşu° C, damaged K_1 8.5d ramate $\mid \Sigma$; vasate C · 'balām] $C_S A \beta$, balāt K_3^{ac} ; yabalām C_T ; balāt $B_{ed}M_2V$, rasān M_3 8.6a caritaṃ] Σ ; caritram V • cittaratnasya] C B_{ed}M₂V; vitavātnasya (?) A, citta + ktasya M₃; vitavānasya J, cittavānasya K 8.6b bhāṣitum] $C_S \nu J_2$, bhāṣatum C_T ; bhāṣitam J_1K 8.6c cakram sāmsārikam citram] $C_S \nu J_2$, bhāṣatum C_T ; bhāṣitam C_T ; bhāṭam C_T ; bhā sarvam samsārikam cakram B_{ed} , sarvasamsārikam cakram AM_2 , divyam samsārikam cakram M_3 , sarvasārasārikam cakram V; cakram samsārikam citram β 8.6d prajāyate] Σ , pajāyate C $_T$ 8.7 om. ac K_4 (corrected eye-skip) 8.7a dharmaś cārthaś ca] Σ , + + + + + s ca K_1 ; dharmasyārthasya $M_3 \cdot$ kāmaś ca] C ν , kāmasya M3; mokṣo 'yaṃ β 8.7b mokṣo yaḍ] em.; mokṣo yaṃ CK $_1$, mokṣaḥ syād B $_{ed}$, moksa syād AM₂V, moksasya (?) M₃, kālaś ca β • gīyate budhaih] C β ; dhi vicintatah B_{ed}M₂, dhi vicintitah A, kriyate budhaih M3, dvicittitah V

8.4 cf. Yogaśikhopaniṣad 6.67: hasaty ullasati prītyā krīḍate modate tadā | tanoti jīvanaṃ buddhyā bibheti sarvato bhayāt || 8.5 cf. Yogaśikhopaniṣad 6.68: rodhate budhyate śoke muhyate navasaṃpadā | kampate śatrukāryeṣu kāmena ramate hasan ||

^{8.3}c [C 13 v] cañcalaṃ **8.3c** ca[M $_2$ 27 v]ñcalaṃ **8.3d** °dhuraṃ[J $_1$ 5 r]dharam **8.4d** bhayato [M $_3$ 185 r] dhiyā **8.5a** [B $_{ed}$ p. 189] roditi **8.5a** [A 41] **8.5cd** °kāryeṣu [K $_1$ 8 r] kāmena **8.6a** ci[K $_2$ 6 v]tta°

तत्सर्वं चेतसो रूपं चित्ताद्द्यन्न दृश्यते ॥८.७॥ साध्यमेकं च चित्तत्त्वं सर्वेषामेव दृश्ने । इत्यवलोक्य तन्त्राणि शून्ये पतत्यपण्डितः ॥८.८॥ स्वाधिष्ठानेन योगेन यस्तु चित्तं प्रसाध्यति । शिलां चर्वति मोहेन तृषितः खं पिबत्यपि ॥८.९॥ असिद्धपद्मारूढो गुरुप्रसादवर्जितः । अगोत्रः पापसंपूर्णश्चित्तं शून्यं प्रवर्तयेत् ॥८.१०॥ नाग्निना जीयते वह्विर्वातेन पवनं यथा । पानीयेन च पानीयं तथा चित्तेन मानसम् ॥८.११॥ खङ्गश्चित्रन्ति नात्मानं यदि तीक्ष्णतरो भवेत् । सुदान्तिचत्तसंतान आत्मना नैव साध्यते ॥८.१२॥

8.7c sarvaṃ] Σ ; sarva C **8.7d** anyan] C M₂; anyaṃ B_{ed}V, anyo A β , eva M₃ · na dṛśyate] β A, u drśyate C; vidyate B_{ed} , na vidyate M_2V , pravartate M_3 8.8a sādhyam ekam ca cittattvam] em., sādhyam eka ca cittatvaṃ C; sādhyate na hi tac cittaṃ $B_{ed}M_2$, sādhyam ekam ahi tac cittaṃ A, sādhyam eva hi tac cittam M_3 , sādhyate na hatacittam V; sādhyam ekam acittatvam β 8.8b eva] Σ , e + K₁; eka° $\mathbf{C} \cdot \mathbf{dar}$ sane] $\mathbf{C} \beta$, damaged K₁; yatnataḥ ν , dṛśyate M₃ **8.8c** ity] Σ ; iva J₁^{ac} · avalokya] $C\beta V$ (contra metrum); anālokya $B_{ed}AM_2$, āvalokya $M_3 \cdot$ tantrāṇi $C\beta$, tantrāṇī $C\beta$; mantrāṇi $C\beta$, tantrāṇī $C\beta$ prāṇī M₃ 8.8d śūnye] C ν ; śūnyaṃ β • pataty apaṇditaḥ] C (contra metrum); patati paṇditaḥ ν , patati pañcitam M_3 ; patanty apaṇḍitāḥ β , pataty apaṇḍitāḥ J_1 8.9a svādhiṣṭhānena] Σ ; svādhiṣṭhena na (?) A • yogena] C; mārgeṇa $\nu \beta$ 8.9b yas tu cittaṃ prasādhyati] em., yas tuś cittaṃ prasādhyati C; yatnāc cittam prasādhyate B_{ed} , yatnāc cittam prasādhayet A, yatnacittam prasādhayet M_2 , yac cittam tu prāsaddhayati (?) M_3 , yatnam cittam prāsadhyate V; yasya cittam prāsādhyate β , yasya + + prasādhyate K_4^{pc} 8.9c carvati] Σ , cavati M_3 , vartati J_2 8.9d tṛṣitaḥ khaṃ] Σ , tṛṣataḥ khaṃ C_T , damaged K_1 8.10a asiddha $^\circ$] β ; asiddha h C; na siddhi $^\circ$ A, na siddha $^\circ$ $B_{ed}M_2$, asiddham M_3 , na siddham $V \cdot {}^\circ$ padam] Σ ; ${}^\circ$ pādam $MV \cdot \bar{a}$ rūḍhō] C A; \bar{a} rūḍhā $B_{ed}M_2V$ β , \bar{a} rūḍhāt M_3 **8.10b** guru°] Σ , gurū° C• °prasāda°] C β (contra metrum), °pramāda° K_1 ; °kārunya° ν , °prāsāda° M_3 · °varjitāḥ] C M_3 ; °varjitā A, °varjitāt M_2 V, °varjitāḥ B_{ed} β 8.10c agotraḥ] em.; agotra °C; te katham ν , agātram M₃; svagotrā JK₁K₂K₄ ac , agotrā K₃K₄ pc • pāpa°] Σ ; pāsa° J₂ ac , pā° K₄ ac • °saṃpūrṇaś] C; °saṃpūrṇa° B $_{ed}$ AM $_2$, °saṃpūrṇaṃ M $_3$, °saṃpūrṇe V; °saṃpūrṇā β 8.10d cittaṃ] $M_3V \beta$; citta° C; °cittam $B_{ed}AM_2 \cdot$ pravartayet] C; prakurvate $B_{ed}AM_2V J_1K_1K_2K_4$, prakurvati M_3 , prakurvato J_2 , pravartate K_3 8.11a nāgninā $C\beta$, nā $+i+K_1$; agninā ν , aninā (?) $A \cdot j$ īyate C; jāyate ν ; jīvate β , damaged K₁ · vahnir $|\Sigma$, vahni J₁ 8.11b vātena $|C \nu$; vātair na β · pavanam |C; pavano Σ 8.11c pānīyena] C; udakena ν ; pānīyair na β , pānīyai na K₁ · pānīyam] Σ , pānīyyam M₃V 8.11cd is transmitted in A thus (cf. 8.12cd): idake (?) śuddhāntacittasamtānam ātmānāmena sādhyate **8.11d** cittena | Σ^{-A} ; cittam na M₃, cina K₁ ac · mānasam | C β , mānasaḥ J₁J₂ ac ; sādhyate B_{ed}M₂V, śakyati M₃ 8.12a khadgaś | C M₂V; kha+ga A, khadgam B_{ed}M₃ β · chinatti | C β , chinnati J; chindati ν , chindantam M₃, chandanti V • nātmānam] Σ , nātmānām C_T; ātmānam M₃ 8.12b tīkṣṇataro] C M $_3$ β , tī + + + K $_1$; tīkṣṇataraṃ B $_{ed}$ AM $_2$ V • bhavet] Σ , + vet K $_1$ 8.12c sudānta°]C; uddhartum ν , udyat tu M₃; śuddhānta° β • °saṃtāna] em.; °saṃtāne C; °saṃtānam ν β 8.12d ātmanā naiva \rceil em., ātmanā neva C; ātmānam naiva ν , ātmanāsena M_3 ; ātmānāmena J, ātmanānena

^{8.8}a [C 14 r] sādhyam **8.8a** ta[J $_2$ 7 r]c cittaṃ **8.10a** asiddha[K $_4$ 7 v]padam **8.10c** agotraḥ [K $_3$ 6b] pāpa° **8.12b** °taro [M $_3$ 185 v] bhavet **8.12c** [C 14 v] sudānta°

64 8 Cittavivekaņ

निरालम्बे सदा चित्ते यः करोत्यवलम्बनम् । स स्विपिति समुद्रान्ते नभिस वा सुखाशया ॥८.१३॥ स्वयं सर्वगतं चित्तं बुद्धावलोक्यते यदि । तदा बाह्यगतेनैव स्मर्तव्यं बाह्यचित्ततः ॥८.१४॥ ये बुद्धा तन्त्रनिर्यासं कुर्वते चित्तनिग्रहम् । अनिवर्तकमार्गेषु मत्स्योपमाः पतन्ति ते ॥८.१५॥ उक्तं सर्वज्ञपादैश्च लोकानुग्रहहेतुना । श्रूयतां सत्यभावेन मृषाज्ञानविवर्जिताः ॥८.१६॥ प्राणारूढं सदा चित्तं विजानीयात्कलेवरे । यत्र देशे वसेद्वायुस्तत्र चित्तं वसेद्भवम् ॥८.१७॥

8.13a nirālambe sadā citte] C^{pc} β , niralambe sadā citte C^{ac} ; nirālambam yadā cittam ν **8.13b** yah] C A; yā $B_{ed}M_2V$, yama (?) M_3 ; β , ya $J_1J_2^{ac}$ · karoty avalamabanam] C β ; kuryāt sāvalambanam ν , karoty eva lambanam M_3 8.13c sa svapiti \mid C β (contra metrum), sa syapiti J, sa svapi + K_1 ; svāpaṃ yāti ν , sa svapati M $_3$ · samudrānte] Σ , + + +rā+te K $_1$; na mudrānte (c) M $_3$ 8.13d nabhasi vā sukhāśayā] β (contra metrum); nabhasi vā sukhāśikhāśayā C; nabhasīva sukhecarāḥ B_{ed} , nabhasīva sukhecchayā A, nabhasi va sukheśayā M₂, nabhaś śivasukhāśayaḥ M₃, nabhasīva sukheśayā V **8.14a** svayam] C ν K $_4$ ac ; ayam JK $_1$ K $_2$ K $_3$ K $_4$ pc • sarva°] Σ ; sarga° J $_2$ • cittam] C β ; buddhvā ν , budhvā B_{ed}, baddhvā V **8.14b** buddhyāvalokyate yadi] *em. (contra metrum*), vṛddhyāvalokyate yati C_S, buddhyāvalokyate yati C_T ; yadi cittam vilīyate ν , yadi cittam praliyyate V; budhā vilīyate yadi β , budhya vilīyate yadi J $_2$, budhā vilīyata yadi K $_1$ **8.14c** tadā] C B $_{ed}$ AM $_2$, tathā M $_3$, tādā V; tāvad β • bāhya°] Σ ; bāhye B_{ed} , vākya° K_3 • °gatenaiva] Σ , °gatanaiva B_{ed} , °gatainaiva (?) A **8.14d** smartavyam] C; kartavyam $B_{ed}AM_2$, kartavyā M_3V ; mantavyam $\beta \cdot$ bāhyacittatah] C; bāhyato dhruvam ν , bāhyato ddhṛvam V; bāhyatadvidā β , bā + + + + + K_1 , vākyatadvidā K_3 8.15a ye] ν ; yo C β • buddhyā] conj. (ВІВСН); buddhā CJ, budhās $B_{ed}AM_2V$, buddhās M_3 , buddhvā $K_1K_2K_4$, buddho K_3 · tantraniryāsam] C β , tantraniryāsa J₁; tattvaniryāsam $B_{ed}V$, tattvani()sam A, titvaniryāsam (?) M_2 , tatvaniddhyānaṃ (?) M_3 8.15b kurvate] *em.*; kurute C; kurvante ν , kurvantaṃ M_3 ; vasanti β • °nigraham] C K; °vigraham B_{ed}AM₂V J, °saṃgraham M₃ 8.15c anivartakamārgeṣu] C; avibhattikayā mārge ($^{\circ}$) B $_{ed}$, abhivyaktikayā mārge A, abhivattikayā mārge ($^{\circ}$) M $_{2}$, avirpattikayamārgam (१) M3, abhivartikayā mārge V; anivartikayā mārgo J $K_2K_3K_4^{pc}$, anivartikāyā mārgo K_1 , anivartayā mārgo ${\rm K_4}^{ac}$ 8.15d matsyopamāḥ patanti] em. (contra metrum), matsyopamā patanti β ; masyaupamā patantri C_S , masyaupamā patanti C_T ; madhye 'pānam B_{ed} , madhyepānam patanti AM_2 , matsyo vā samvadanti M_3 , madhye pāram patanti $V \cdot te \mid \Sigma$, om. C_T 8.16a uktam $\mid \Sigma$, ukta C_i ; uktas $M_3 \cdot$ °pādaiś ca] C β , °yādaiś ca J₁, °pādai + K₁; °pādena ν , °pandyena M₃ 8.16b lokānugraha°] Σ , lokānugrahaha° V, lokānuha° J2^{ac}, + kānugraha° K1 · °hetunā] ∑, °hetuna C 8.16cd om. M3 8.16c śrūyatām] Σ^{-M3} , śruyatām C·satya°] C; sarva° ν^{-M3} ; β , sarva° K_3 ·°bhāvena] Σ^{-M3} ; °bhavena C 8.16d °vivarjitāh] C β ; °vivarjitān B_{ed}M₂, °vivarjanāt A, °vivarjitam V 8.17a prānārūdham] C B $_{ed}$ V β , °prāṇārūsthaṃ (?) K $_1{}^{ac}$; prāṇarūḍhaṃ AM · sadā] C $_{tr}$ ν β , sadāṃ J $_2$; yadā C 8.17b kalevare] kale + + K_1 8.17c yatra] Σ , + tra $K_1 \cdot \text{vased}$] Σ , vased C_S , vasod $C_T \cdot \text{vayus}$] $C \beta$, vāyuś ν 8.17d tatra cittaṃ] C β ; cittaṃ tatra ν , cittaṃ tad M $_3$ (unm.) • dhruvam] Σ , dhṛvam V

8.17 cf. Yogasikhopaniṣad 6.69: smṛtyā kāmarataṃ cittaṃ vijānīyāt kalevare | yatra deśe vased vāyuś cittaṃ tad vasate (var. vasati) dhruvam ||

^{8.13}a $[M_2 \ 28^T]$ sa **8.13c** svapiti $[K_1 \ 8^v]$ samudrā° **8.14c** $[A \ 42]$ tadā **8.16d** °vivarji $[C \ 15^T]$ tāḥ **8.17a** °ārū $[K_2 \ 7^T]$ ḍhaṃ **8.17c** $[J_1 \ 5^v]$ yatra **8.17d** ci $[J_2 \ 7^v]$ ttaṃ

सर्पादिदृष्टदेशे तु दैवाद्वायुविवर्जिते । न वेत्ति चित्तसंतानं तत्र मांसविदारणात् ॥८.१८॥ यावद्वायुप्रचारो ऽयं दृश्यते सव्यवामतः । चित्तमेव तदा जन्तोर्भुङ्के प्रकृतिजं गुणम् ॥८.१९॥ उभयोर्गितभङ्गेन वायुर्मध्यगतो यदा । गृहीत्वा सर्वतत्त्वानि चित्तं सर्वगतं तदा ॥८.२०॥ तदा ज्ञानं तदा ध्यानं तदा सिद्धिस्तदामृतम् । त्रिवज्राणां समावेशस्तदा वै जायते ध्रुवम् ॥८.२१॥

इति चित्तविवेकः॥

[9. PRAKRTIVIVEKAH]

प्रकृतिरेव हि चित्तस्य महाबन्धः प्रकीर्तितः । मरणं वायुतत्त्वस्य नाशं च वपुषः स्मृतः ॥९.१॥ सुकृतं दुष्कृतं चैव यत्कृतं पूर्वजन्मनि । सर्वं प्रकृतिरूपेण शरीरे ऽवस्थितं सदा ॥९.२॥

8.18a sarpādi°] C β ; sayāc ca $B_{ed}M_2V$, sayādva° (?) A, darpāpa° (?) $M_3 \cdot {}^{\circ}$ dasta°] ν , °drsti° M_3 ; °duṣṭa° C; β , °daṣṭaṃ J $_1$ J $_2$ ac, °daṃśa° K $_3$ · °deśe tu] C $_S$, deśa tu C $_T$; °deśe ca ν , °śe ca A, °deśec ca V; °deśe ca β , °deśeṣu K_3 8.18b °vivarjite] Σ ; °vivarjate M_3 8.18c na vetti] Σ ; navatin (?) $M_3 \cdot \text{``saṃtānaṃ'}] \Sigma$, ``saṃtān+ K_1 **8.18d** tatra māṃsa`] C β , + + + sa` K_1 ; tattanmāsa` $B_{ed}M_2$, tattanmārga° A, tatran māṃsa° (\S) M3, tattanmāṃsa° V \cdot ° vidāraṇāt] Σ , ° vidaraṇāt C $_S$ vāyu° Σ ; vāyuh C J₁ · °pracāro Σ , °praro K₁ 8.19b savya° Σ , sa° K₁ pc , + K₁ ac ; sarva° V 8.19c cittam eva] Σ ; cittav eva $C_S \cdot tad\bar{a}$] Σ ; sad \bar{a} $M_3 \cdot j$ antor] $C_T B_{ed}AM_3 K$, jant \bar{a} (!) K_1 ; janto C_S J M₂V **8.19d** bhunkte] C B_{ed}AM₃ J₂; bhuñjante M₂, bhundate V; bhukte J₁K • °jam guṇam] C; "jān guṇān ν , "jānaguṇān B_{ed} ; "yaṃ guṇam β 8.20a ubhayor gatibhaṅgena] Σ , ubhayo + + + + na K₁ 8.20**b** vāyur] Σ ; vāyu° B_{ed}K₁ 8.21a tadā (2nd)] Σ ; tathā° B_{ed}M₂ • dhyānaṃ] Σ ; dhyānaṃs K_1 ; jñānaṃ M_3V 8.21b tadāmṛtam] C $AM_3 \beta$, ta $+ + + K_1$; sadāmṛtā B_{ed} , tadāmṛtā M_2 V 8.21c °vajrānām] C; °vargānām ν β • samāveśas] C β, samāve + s K_3^{ac} ; samādhiś ca ν , samādhim ca V 8.21d dhruvam] Σ , dhrvam V 8. col. iti cittavivekah] C ν ; ity amrtasiddhau cittavivekah β 9.1 V praemittit śrīśaravaṇabhavāya namah 9.1a prakṛtir eva hi] C (contra metrum); prakṛtiś caiva ν ; prakṛter eva β **9.1b** °bandhaḥ] Σ , °bandha $C_S{}^{ac}$ M_2 , °ba + + K_1 • prakṛtitaḥ] Σ , prakirtātaḥ C_T ; prakīrtitāḥ M_2 9.1d nāśaṃ ca C; nāśanaṃ $\nu \beta \cdot v$ apuṣaḥ C; vapuṣaṃḥ C1 vapuṣaṃḥ C2 vapuṣaṃḥ C3 vapuṣaṃḥ C4 vapuṣaṃḥ C5 vapuṣaṃḥ C5 vapuṣaṃḥ C6 vapuṣaṃḥ C7 vapuṣaṃḥ C8 vapuṣaṃḥ C9 vapuṣaṃ C9 vapuṣaṃ C9 vapuṣaṃ C9 vapuṣaṃ C9 vapuṣaṃ C9 vapuṣaṃ C9 vapuṣam C9 vapus C9 vapuṣam C9 vapuṣam C9 vapuṣam C9 vapuṣam C9 vapus C9 vapuṣam C9 vapus C9 v smṛtah $] C \beta A$; smṛtam $B_{ed}M_3V$, smṛtā M_2 9.2a caiva $] \Sigma$, cai V 9.2b yat kṛtam $] \Sigma$, yad kṛktam K_4^{ac} • °janmani] Σ ; °janmanāh M_3 9.2c sarvam] C_T AMV J K_3 ; sarva C_S B_{ed} ; tat sarvam $K_1K_2K_4$ (unm.) • prakṛti° Σ , + k+ ti° K₄ 9.2d 'vasthitam C_S ; avasthitam C_T ; ca sthitah C_T sthitam AM₃ **9.2cd** after this M₃ adds: pūrvaprakṛtirūpena śarīre ca sthitam sadā ||

8.19a [K₄ 8^r] yāvad **8.20cd** °tattvāni [M₃ 186 r] cittam **8.21a** [B_{ed} p. 190] tadā **8.21c** [K₁ 9 r] tri ° **8.21c** [K₃ 7a] tri ° **8.21c** °vajrānām [C 15 v] samāveśas **9.1a** [A 43] prakrtir

प्रकृतिर्द्विविधा ज्ञेया शारीरी चित्तसंभवा । शारीरी वातिपत्ताद्या चैत्तिकी बुद्धिगोचरा ॥९.३॥ सुखदुःखादिकं चित्ते क्षणिकं यदुत्पद्यते । बुद्धिप्रभृतयो ये च ते सर्वे प्रकृतेर्गुणाः ॥९.४॥ चित्ताद्या याः प्रणश्यिन्ति भवन्ति च क्षणं क्षणम् । चित्तप्रकृतयस्तास्ताः सागरादूर्मयो यथा ॥९.५॥

यावत्प्रकृतयः सन्ति ताविचत्तं मलीमसम् । नष्टे प्रकृतिसंघाते चित्तं निर्मलतां व्रजेत् ॥९.६॥

देहे प्रकृतयः ख्याता वातिपत्तकफादयः ।

चित्तमाक्षिप्य कुर्वन्ति ते ऽपि कार्याणि सर्वदा ॥९.७॥

वातः पञ्चविधो ज्ञेयः पित्तं पञ्चविधं स्मृतम् ।

कफः पञ्चविधः ख्यातो मूलप्रकृतयः स्मृताः ॥९.८॥

9.3a prakṛtir] C B_{ed}AV J₂^{pc}K₂K₃K₄; prakṛti M₂ J₁J₂^{ac}K₁, prakṛtis M₃ · dvividhā] β , dvibhidhā K₃; vividhā $C_S \nu$, tu dvithā M₃; vivadhā $C_T \cdot$ jñeyā] $B_{ed}AM_3V$; jñeya CM_2 , cāste β 9.3b śārīrī] Σ ; śarīre M_3 , śarīrāt $V \cdot {}^{\circ}$ cittasambhavā] Σ ; cittasa + + M_2 , cittato bhavet M_3 9.3c śarīrī] Σ ; damaged M_2 , śarīrī M_3 , śarīra $V \cdot v$ ātapittādyā] βV ; vātapisvādyā C; kaphavāyupittādyā B_{ed} (unm.), vātacittāpittādyā A (unm.), + + pittādyā M2, vātapittādyāḥ M3 9.3d caittikī] C Bed; cetakī A JK1K2, caittiki M2, paittikī (?) M3, śaitya kim V, retakī K3K4 • buddhi°] Σ , + ddh+ K4; dṛṣṭi° M3 • °gocarā] Σ , "gocarāḥ V **9.4a** sukha"] Σ , + kha" K_1 · duḥkhā"] Σ , dukhā" $M_2K_4^{ac}$ · citte] Σ , cittaṃ M_3 eta 9.4b kṣaṇikaṃ yad utpadyate] C eta (contra metrum), kṣiṇikaṃ yad utpadyate K $_1$ ac , kṣaṇikaṃ yad upadyate K_3 ; śarīre yat prapadyate ν , śarīre yat prapa + te M_2 , kṣaṇikaṃ yatra tatra te M_3 , śarīre yaḥ pradyate V 9.4c buddhi°] C β , buddhi β K3; śuddhi β ν , buddhi β M3 · °prabhṛtayo ye ca] C B_{ed} β ; °prabhṛtiyo ye ca A, °prabhṛti $+ + ca M_2$, prakṛtiyogena M_3 , °prabhṛti bothe ca (?) V 9.4d te sarve] $C_S B_{ed}AV$, te sarva C_T ; tat sarvam β ; tat + rva M_2 , tais sarvam M_3 • prakrter \sum ; prakrte $C_S A$; prakṛti° $M_3 \cdot guṇāḥ] C_S \nu$, °guṇaḥ M_3 ; guṇaḥ $C_T \beta$, guṇāḥ J_2^{ac} , guṇam K_3^{ac} 9.5a yā yāḥ] conj.; yāni Σ , yāpi M_3 , yā + K_4 9.5b bhavanti ca] C (contra metrum); prabhavanti $\nu \beta \cdot$ kṣaṇaṃ kṣaṇam] β , kṣaṇa kṣaṇaṃ C; kṣaṇe kṣaṇe ν 9.5c cittaprakṛtayas tās tāḥ] C; cittaprakṛtayas tāni ν ; vittaḥ prakṛtiyogāni J_1 , cittaḥ prakṛtiyogāni J_2K_3 , cittaprakṛtayogāni $K_1K_2K_4$ 9.5d sāgarād ūrmayo] Σ , sāgarā + + yo M_2 9.6a yāvat] Σ , yavat C_S^{ac} • prakṛtayaḥ] Σ , prakṛtaya K_4^{ac} 9.6b cittaṃ] Σ ; chattaṃ C_T ; citta° $K \cdot malīmasam] \Sigma$, °malīmasam K, ° + līmasam K_4 9.6c naṣṭe] Σ ; naṣṭa° K_1 , naşta° $K_3 \cdot$ ° samghāte] $C \nu$, ° saghāte V; $J_2^{pc} K_3$, ° samhāte $J_1 J_2^{ac} K_2 K_4$, ° sam + te K_1 9.6d cittam] Σ ; citte K₃ 9.7a dehe] C β V; deha° B_{ed}AM • prakṛtayaḥ khyātā] β , prakṛtaya khyātāḥ K₁^{ac}; prakṛtayaḥ khyāte C_S , prakṛtayaḥ khyāta C_T ; prakṛtayas tā syur ν , prakṛtayo syātāṃ M_3 , prakṛtayas tā syuh || V 9.7 $\mathbf b$ vātapittakaphādayaḥ] $\mathbf C_T$ $\mathbf B_{ed}$ $\mathbf M$ V; vātapittakaphāyaḥ $\mathbf C_S$; kaphapittānilādayaḥ A β , kaphapittānilāmayaḥ K_4^{ac} 9.7c cittam] Σ ; vittam $J_1 \cdot \bar{a}$ kṣipya] Σ , \bar{a} kṣapya C_T , \bar{a} +i + $K_1 \cdot$ kurvanti] Σ , + r+ nti K_1K_4 9.7d te 'pi] $C\beta$; sarva° ν 9.8a vātah pañcavidho jñeyah] $C_S \nu$, pātah pañcavidho jñeyaḥ M_2 ; vāta pañcavidho jñayaḥ C_T ; pittaṃ pañcavidhaṃ jñeyaṃ β 9.8b pittaṃ pańcavidham smṛtam] C_T AV; pittam pańcavidha smṛtam C_S ; pittam pańcavidham matam $B_{ed}M$; vāyuḥ pañcavidho mataḥ β 9.8c kaphaḥ] Σ , kapha J $_2$ ^{ac}; kaphaṃ M $_3$ · °vidhaḥ] C B $_{ed}$ M $_2$ V J $_2$, °vidha J $_1$ K; °vidho A, °vidhaṃ M $_3$ • khyāto] Σ , khyātaḥ V; jñeyaṃ M $_3$ 9.8**d** mūla°] Σ ; mūlaḥ V • °prakrtayah] Σ , °prakrtaya + K_1 , °prakr + + h K_4 • smrtāh] Σ , damaged K_1 , smrtah K_2^{ac} , smrtā K_3K_4

^{9.3}a $[M_2 \ 28^v]$ prakṛtir 9.4c °prabhṛtayo $[C \ 16^r]$ ye 9.6b tā $[J_2 \ 8^r]$ vac 9.6b cittaṃ $[K_4 \ 8^v]$ malīmasam 9.6d nirmala $[K_2 \ 7^v]$ tāṃ 9.7c ā $[M_3 \ 186^v]$ kṣipya 9.8a $[K_1 \ 9^v]$ vātaḥ

वायुना सह योगेन पुंसः कर्मानुसारतः । कुर्वन्ति दुःखभोगाय व्याधीन्वा मरणाय वा ॥९.९॥ क्षुधा निद्रा तृषा मूर्च्छा शीतसंतापसंभवाः । संभवन्ति च ये भावास्ते सर्वे प्रकृतेर्गुणाः ॥९.१०॥ विंठ च पिठतं कुष्ठं बाधिर्यं मूकतां तथा । प्रकृतिः कुरुते देहे काणं खझं च कुड़कम् ॥९.११॥ येषां प्रकृतयो देहे निवसन्ति पुरःसराः । तेषां न जायते योगो वने बीजाङ्करो यथा ॥९.१२॥ नष्टे प्रकृतिसंघाते वायुना सह योगतः । तदा संजायते ज्ञानं निशान्ते भास्करो यथा ॥९.१३॥ प्रकृत्या खाद्यते विश्वं सा केनापि न खाद्यते । प्रसादात्खादिता येन मरणं तेन खादितम् ॥९.१४॥

9.9a vāyunā] Σ , + + nā K_1 **9.9b** puṃsaḥ] $C\beta$, puṃsa + K_1 ; pūrva° ν , pañca° M_3 · karmānusārataḥ] Σ , + + rusārataḥ K₁; °kāmām anusārataḥ V 9.9c kurvanti] Σ , kuvanti K₁; kuṣanti (?) AM₃ • °bhogāya] $M_3 \beta$, °bhogaya C; °bhogāṃś ca $B_{ed}M_2$, °bhogāś ca AV **9.9d** vyādhīn vā maraṇāya vā] $C_S^{ac}C_T$; vyādhīn vā maraṇāyā vā C_S^{pc} ; vyādhitam maraṇaṃ caiva B_{ed} (unm.), vyādhitām maraṇaṃ ca vai A, vyā + + ma maraṇaṃ ca vai M2, vyādhis tu maraṇaṃ ca vai M3, vyādhināṃ maraṇaṃ ca vai V; vyādhin na maraṇāya ca J_1 , vyādhim na maraṇāya ca J_2^{pc} , vyādhine maraṇāya ca J_2^{ac} , vyādhīn na maraṇāya ca $K_1K_2K_4$, vyādhinā maraṇāya ca K_3^{pc} , vyādhīnamaraṇāya ca K_3^{ac} 9.10a nidrā] Σ , nindrā J_1 , n+drā $K_4 \cdot trṣā$] Σ ; trṣṇā B_{ed} , tathā M_3 , bhṛṣā $K_1 \cdot$ mūrcchā] Σ , murchā K_1 9.10b śītasaṃtāpa°] C β , śītasa+tāpa K_1 ; śītalaṃ bhāva° ν , siddhes saṃtāpa° M_3 , śītabiṃbhāva° V • damaged K₁ 9.10d te sarve] C β ; sarve te ν , + rve te M₂ • prakṛter] Σ , prakṛte C_S • guṇāḥ] Σ , guṇaḥ C_T 9.11a valim ca] $C\beta$; valitam ν , valim V 9.11b bādhiryam mūkatām] ν , vyādhiryam uktam (\S) B_{ed} , bādhiyyam mūkatām V; vyādhīn vā mūkatām C_S , vyādhīn vā mūkatam C_T ; vyādhīnamaraņam β · tathā] Σ , dhatā V **9.11c** prakrtih] Σ ; prakrtimh K_1^{pc} , prakrtim K_1^{ac} **9.11d** kānam khañjam] C; khānam khañjam B_{ed} , kānakhañjam AV, + + m khañjam M_2 , kānam khañja M_3 , kālakubjam J, kāṇaṃ pāṭhakubjaṃ K_1 , kāṇaṃ pā kubjaṃ K_2^{pc} , kālaṃ kubjaṃ $K_2^{ac}K_4^{ac}$, kāṇaṃ kubjaṃ $K_3K_4^{pc}$. ca | Σ ; om. M₃ · kubjakam | C ν ; kharvakam β 9.11cd after this A adds: iti cittavivekah || 8 || 9.12a yeṣāṃ] C β V, yeṣā J₁, damaged K₁; eṣāṃ B_{ed}AM • prakṛtayo] Σ , pratayo K₄^{ac} 9.12b nivasanti] Σ ; na vasanti C_T , na ... C_{tr} 9.12c teṣām Σ , teṣā Σ 1 · na Σ 2; ca Σ 6, ca Σ 6.4 N, hi A, nan (?) V · jāyate Σ ; jñāyate C_S , jñayate $C_T \cdot yogo \mid C \beta M_3$; śokah B_{ed} , śoko A, śoke M_2 , janma V = 9.12d vane $\mid C$ β ; vațe $B_{ed}A$, va+e M_2 , vahi (?) M_3 , vața° $V \cdot b\bar{i}j\bar{a}nkuro$] Σ ; jīvānkuro K_3 , jālaṃkuro (?) M_3 9.13b yogatah | Σ , + + + h K_1 9.13d yathā | Σ ; yayā A 9.14a khādyate | $C J_2^{pc} \nu$, bāddhyate M_3 ; khādito J $_1$ J $_2$ ac K 9.14b sā kenāpi] Σ ; śākenāpi K $_3$ ·khādyate] Σ ; bāddyate (?) M $_3$ 9.14c prasādāt] *conj.*; pramādāt $C_S \beta \nu$, bhramādāc (?) M_3 ; pramādit $C_T \cdot$ khāditā] $C_{d} B_{ed} A M_2 V K_3 K_4$; śannato (?) M_3 , khāditam $JK_1K_2 \cdot yena \mid \Sigma$; ye + K_1 9.14d maranam $\mid \Sigma$; marane JV, + + nam $K_1 \cdot tena \mid \Sigma$; kena M3

^{9.9}a vāyunā [C 16 v] saha 9.9b ka[J $_1$ 6 r]rmā $^\circ$ 9.9b karmā[K $_3$ 7b]nusārataḥ 9.12a [A 44] yeṣāṃ 9.12d teṣā[M $_2$ 29 r]ṃ 9.13cd jñānaṃ [C 17 r] niśānte

इति प्रकृतिविवेकः॥

[10. GUŅAVIVEKAḤ]

गुणाः सांसारिकाणां च निवसन्ति कलेवरे । प्रकृतेरेव जायन्ते ते ऽपि सत्त्वरजस्तमाः ॥१०.१॥ निबद्धस्त्रिगुणैः पिण्डो निबद्धं चित्तमेव च । तेषां समासतो भेदः श्रूयतां च यथोदितः ॥१०.२॥ यद्यप्येते गुणा लोके भण्यन्ते समभाषया । तद्पि सात्त्विको भावो जायते ऽंशसहस्रतः ॥१०.३॥ लोभकोधक्षुधागर्हाहिंसाद्म्भमृषाभवम् । यद्त्र दृश्यते मर्त्ये तत्सर्वं तमसोभवम् ॥१०.४॥ निद्रा तन्द्रा तथाज्ञानमालस्यं स्मृतिलोपता । तमस्येव प्रजायन्ते प्रधानं मरणान्तिकम् ॥१०.५॥

9. col. iti prakṛtivivekaḥ] B_{ed} , iti prakṛtavivekaḥ C; iti prakṛtivivekāḥ AMV; ity amṛtasiddhau prakṛtivivekah β , ity amṛtasiddhau prakṛtivivekāh J₁ 10.1 V praemittit śrīsubrahmaṇyāya namah 10.1a guṇāḥ sāṃsārikāṇāṃ ca] C; guṇā bhavanidānaṃ hiu, guṇānān nikhilānāṃ ca M_3 , guṇā bhavanithānam hi V; guṇām āsām vikārāṇām $J_1K_1K_2K_4$, guṇa āsām vikārāṇām J_2^{pc} , guṇam āsām vikārāṇām J_2^{ac} , guṇām āsā vikārāṇāṃ K_3 **10.1c** prakṛter eva jāyante] C β , pra + + + va K_1 • prakṛtyaiva prajāyante ν , prakṛtyaiva ca M₃ 10.1d te 'pi] C; ete ν ; tāni β · sattvarajastamāḥ] C M₃ β , sattvam rajas tamah K $_3$ B $_{ed}$ AM $_2$ V 10.2a nibaddhas] C ν ; nibaddham β · °guṇāh] Σ ; °guṇāh M $_3$ · piṇḍo] $C \nu$, piṇḍāni V; piṇḍair β , piṇḍai K_1 10.2b nibaddham $] C \beta$; nibaddhas $\nu \cdot$ cittam $] \Sigma$, cim K_3^{ac} ; cityam M₃ 10.2c teṣāṃ] C β M₃; eṣāṃ B_{ed}AM₂, eṣā V • bhedaḥ] Σ , damaged K₁ 10.2d śrūyatām ca] Σ , śrūyatam ca C_T M_2 , śrūyatānām M_3 , damaged K_1 • yathoditah] $C \beta$, + + + tah K_1 ; yathoditam ν , yathocchitam A^{ac} 10.3a yady apy ete] *em.*; yady epy ete C; yad yad ete ν ; yadāpy ete $\beta \cdot \text{guṇā} \] \Sigma$, guṇaṃ V 10.3b bhaṇyante] C; labhyate $B_{ed}M_2V$, labhyante A, labhyanti M_3 ; manyante eta · samabhāṣayā] em.; samabhāṣāyā C_S , samabhāṣaya C_T ; ca samāgatāḥ u; yair ihoditāḥ β , yaihir ihoditāḥ J $_1$ ac **10.3c** tad api] C (contra metrum); eṣāṃ ca B $_{ed}$ AM, teṣāṃ ca β V · sāttviko bhāvo] Σ ; sāttvike bhāve M₃ **10.3d** jāyate] Σ ; dyāyate (?) M₃ · 'ṃśasahasrataḥ] C; cāpy anekadhā u, tam anekatham (?) M $_3$; janmajanmataḥ eta, trijaganmataḥ J $_2^{pc}$, janmataḥ J $_2^{ac}$, janma + + + K $_1$ 10.4a lobhakrodhakşudhāgarhā°] β , + + + + + + + + rhā° K_1 ; lobhakrodhakşamā+uddhā C; lobhah krodho 'kṣamāśraddhā ν , lobhaḥ krodhaḥ kṣamāḥ śraddhā M₃ 10.4b 'hiṃsā'] Σ ; + sā C, hisā' V · °dambhamṛṣābhavam] C; dambho mṛṣāśrayāḥ B_{ed} , °dabho mṛṣāśramaḥ A, °dambho mṛṣāśṛyāḥ (?) M_2 , dambhan mṛṣāsvayam (?) M_3 , dambho mṛṣāśrayaḥ V; °dambhas tamodbhavaḥ β 10.4c yad atra] C β ; yad yatra/yady atra ν · martye] J_2^{pc} , matye C; jantos $B_{ed}A$, janto M_2V , mṛtyoḥ M_3 ; martyai $J_1J_2^{ac}K$ 10.4d tamasobhavam $\c C$; tāmasodbhavam $\c
u$, raja sodbhavam M_3 ; tamasodbhavam β 10.5a tandrā $|C_T|\beta$, tantra K_1 ; tantrā C_S ; tandr $B_{ed}AV$, tandr M_2 , nidr A_3 . tathājñānam] Σ ; nā (?) + + + K_1 10.5 \mathbf{b} ālasyaṃ smṛti $^{\circ}$] Σ , damaged K_1 \cdot °lopatā] β , damaged K_1 ; °mopatā C; °bālatā (?) A, °pālatā B_{ed} V, °pālatā/°bālatā M_2 , °lobhatā M_3 10.5c tamasy eva] C β ; tamasaiva ν , masaiva V, tamaś caiva M_3 10.5d pradhānam] Σ ; pra + ānama (?) M_2 , prakāśan M_3 • maranāntikam] Σ ; maranāntika C, maranantikam V, maranānkitam J₂

9. col. $[K_49^r]$ ity **10.1a** $[B_{ed}$ p. 191] guṇāḥ **10.1a** $[M_3$ 187 $^r]$ **10.1c** prakṛ $[J_2$ 8 $^v]$ ter **10.1c** e $[K_1$ 10 $^r]$ va **10.3c** bhaṇyante $[K_2$ 8 $^r]$ sama° **10.3d** jāya[C 17 $^v]$ te **10.5a** nidrā $[K_3$ 8a] tandrā

गीतं नृत्यं तथा वाद्यं वस्त्रं चैव विलेपनम् । हसनं कथनं कामात्सर्वमेतद्रजोभवम् ॥१०.६॥ स्त्रीणां संगाशया भावाः क्रियन्ते ये क्षणं क्षणम् । प्रवृत्तिर्मेथुने या च प्रधानं रजसो गुणः ॥१०.७॥ रजस्तमोभिभूतं च शरीरं सर्वदा स्थितम् । विनाशमनयोः कृत्वा सत्त्वमुत्पद्यते ध्रुवम् ॥१०.८॥ उत्पन्ने सात्त्विके भावे सत्यार्थो जायते नृणाम् । सत्यार्थे च सति ज्ञानं निर्मलं भवति स्फुटम् ॥१०.९॥ रजस्तमोभ्यां संयुक्ते शरीरे दोषपूरिते । यो ऽत्र ब्रवीत्यहं ज्ञानी सो ऽज्ञानी वातुलः स्मृतः ॥१०.१०॥

10.6a gītam nṛṭyam] C β ; nṛṭyam gītam B_{ed} , nṛṭṭam gītam AM, + ttam bhītam V 10.6b vastram caiva vilepanam | \(\Sigma \); vastramedhu na lepanam (\(\frac{1}{2} \)) M3, astram caiva valepanam V, vasram caivam vile + + K_1 , vastram caiva vilopanam $K_4{}^{ac}$ 10.6c hasanam] C ν J_2 ; sahanam J_1K , damaged K_1 . kathanam $M_3 V \beta$, damaged M_1 , kathana $M_2 \cdot M_3$, which $M_2 \cdot M_4$, withunam $M_3 \cdot M_4$, thanam $M_2 \cdot M_4$ C β , damaged K₁; kāryaṃ ν 10.6d sarvam etad rajobhavam] C; tat sarvaṃ rajasodbhavam ν , tat sarva rājasodbhavam V; sarvam etad rajodbhavam β , + + + tad rajodbhavam K_1 , sarvam etad rajogu + m K_3^{ac} 10.7a strīnām] Σ , strīnam C_T · samgāśayā] C_S , saṅgāśala C_T ; samgāśrayā ν , samgādayo M₃; saptamayī β · bhāvāh] Σ ; bhāvatah M₂ (unm.), bhāvā B_{ed}V 10.7b kriyante] C $B_{ed}V\beta$, krimyante J_2^{ac} ; krīyante A, kriyante (?) M_2 , krīdante $M_3 \cdot ye$] C; ca $\nu \beta \cdot k$ ṣaṇaṃ kṣaṇam] C β ; kşane kşane ν 10.7c pravṛttir] $C_S \nu$, pravṛttim V; prabhittir C_T ; prakṛtir β , prakṛter J_1^{pc} , prakṛtair J $_1^{ac}$ · maithune] Σ ; maithunaṃ B $_{ed}$, mai + + M $_2$ · yā ca] C; yāvat ν ; yāś ca β 10.7d pradhānam] Σ , damaged K_1 , pradhāmnam K_2^{ac} • rajaso] Σ , damaged K_1 • guṇaḥ] C; guṇāḥ $B_{ed}M_2$, guṇāt (\dot{s}) A, guṇam M₃; guṇāḥ V β , damaged K₁ 10.7 after 'so guṇaḥ V repeats 10.8-9, these readings are listed as V (bis) 10.8a rajastamo° | C B_{ed}AMV (bis) J₂^{pc}; rajamtamā° V J₁K, damagedK₁, rajatamo° J_2^{ac} • °bhibhūtaṃ] Σ ; °vibhūtaṃ C A, °bhibhūtaś M_3 10.8b śarīraṃ] $C \nu$, śarīre M_3V β · sarvadā sthitam] C B_{ed}AMV (bis); saṃvyavasthitam β , śaṃ vyavasthitam J₁ V 10.8d sattvam] Σ ; satyam M₃V · dhruvam] Σ , dhrūvam C, dhr++m K₁ 10.9a utpanne sāttvike] Σ , damaged K₁, utpanne sättvake V (bis) • bhāve] Σ , bhave C_S (unm.), damaged K_1 ; tasya M_3 10.9b satyārtho] C_S , satyātho C_T ; sattvārthe ν , satyārthe M_3V , sa + + V (bis) β , damaged $K_1 \cdot j$ āyate $] C M_3V \beta$, damaged K_1 ; jīyate B_{ed} , jiyyate (?) A, jiyate (?) M_2 , jīy+te V (bis) 10.9c satyārthe ca sati C; sattvārtham sättvikam B_{ed} , sattvärthät sätvikam A, sattvärthat sätvikam M_2 , satyärthe jäyate M_3 ; satyärthe sati taj V, gatvā +āt sāttvikam V (bis) β , satyārthe sati ta K₁ 10.9d bhavati sphuṭam] C ν , bhava + sphuṭam M_2 , bhavati dhruvam M_3 , bhavati + ṭam V (bis); β , bhavavisphuṭam K_3 10.10a °tamobhyāṃ saṃyukte] C; "tamo bhṛśaṃ tyaktvā ν , "tamo bhṛśaṃ tyaktaṃ M_3 ; "tamāsayuktābhyāṃ J_1 K, °tamobhyām yuktābhyām J $_2^{pc}$, °tamosamyuktābhyām J $_2^{ac}$ 10.10b śarīre doṣa°] Σ , damaged K $_1$ • °pūrite | C β , damaged K₁; °dūṣite ν , °mṛṣite ($\stackrel{?}{\cdot}$) M₃ **10.10c** yo 'tra bravīty | C_{tr} ν , yo + bravīmy V; yo tra sa vety C; yo vā bravīty K, damaged K_1 ; vā bravīmy J \cdot aham jñānī] β , damaged K_1 , aha jñānī C; aham yogī ν 10.10d so 'jnānī vātulaḥ smṛtaḥ] C; sa jnāninā vātula smṛtaḥ B_{ed} , sa jnānī na tu () A, sa jñānī nātula + smṛtam M_2 , sa jñānavā tu bhusmṛtaḥ (?) M_3 , sa jñānī nākālaṃ smṛtam V; so 'jñānī cātulaḥ smṛtaḥ β , so 'jñānī cāturaḥ smṛtaḥ K_3

10.6ab vādyam [A 45] vastram 10.6b caiva [M_2 29 v] vilepanam 10.8b śarī[C 18 r]ram 10.8c vi[J_1 6 v]nāśam 10.9a ut[M_3 187 v]panne 10.9b satyā[K_4 9 v]rtho 10.9b jāyate [K_1 10 v] nṛṇām

स्वाधिष्ठानेन योगेन न क्षीयेते गुणौ नृणाम् । अस्ति मुद्रा विशेषेण गुरुमुखाङ्गसंभवा ॥१०.११॥

इति गुणविवेकः॥

[11. MAHĀMUDRĀVIVEKAḤ]

कथ्यते ऽसौ महामुद्रा सर्वतन्त्रेषु गोपिता । यां संप्राप्य मनुष्याश्च भवन्ति सुरपूजिताः ॥११.१॥ जन्मकोटिसहस्रेण कृत्वा सत्कर्मविस्तरम् । एनां प्राप्य भवाम्भोधेः पारं गच्छन्ति योगिनः ॥११.२॥ योनिं संपीड्य वामेन पादमूलेन यत्नतः । सक्यं प्रसारितं पादं कराभ्यां धारयेहृहम् ॥११.३॥

10.11a yogena | C; mārgena $\beta \nu$, om. V 10.11b na ksīyete | em. (Venkatkrishnan); na ksīyate C; prakṣīyante $B_{ed}M_2$, prakṣīyyante A, na kṣīyyante M_3 , prakṣīdhyante V; nākṣipeti β , na kṣipeti K_3 . guṇau] C; guṇo β , guṇā K $_3^{pc}$ ν , guṇāḥ B $_{ed}$ 10.11c asti] Σ , sasti C $_T$, +stra° (?) M $_3$ · viśeṣeṇa] $C\beta$, damaged K_1 ; višesād vā ν 10.11d gurumukhābja°] C_S (contra metrum), gurūmukhābja° C_T ; guror vaktrābja° ν ; gurumukhāt tu β , damaged K_1 • °saṃbhavā] corr.; °saṃbhavāṃ C; °saṃbhavāt ν , °saṃbhavāḥ M $_3$; saṃbhavā β , damaged K $_1$ 10. col. iti guṇavivekaḥ] C ν ; ity amṛtasiddhau sattvarajastamovivekah β , ity amṛtasiddhai sattvarajastame vivekah ${\rm J_2}^{ac}$ 11.1 V praemittit śrīrāvaṇabhavāya namah · B_{ed}M₂ praemittunt om 11.1a 'sau | C ν , ca M₃; hi β 11.1b sarva | Σ , samva K₃ α c · °tantreșu] Σ , °tan+e + K_1 · gopitā] Σ , damaged K_1 11.1c yāṃ] Σ , yāṃ | C (copied into the previous line); yā M $_2$; + K $_1$ • saṃprāpya] Σ , saṃprapya V, saṃprāpyaṃ J $_2^{pc}$, saṃprapyaṃ J $_2^{ac}$, damaged~ K $_1$ • manuşyāś ca $] \Sigma$, damaged K_1 11.1d °pūjitāh $] \Sigma$; pūjitām A, pūjitā K_1 11.2b sat ° $] \Sigma$; tat ° M_3 11.2c enām] C β ; etam B_{ed} , etām AM_2V , yām sam $M_3 \cdot bhavāmbhodheh] <math>\beta$, damaged K_1 ; bhavāmbhodheh hodhau C; bhavāmbudhi $^{\circ}$ B_{ed}, bhavābhodhi $^{\circ}$ A, bhavāmbhodhi $^{\circ}$ MV 11.2d pāram] C β , damaged K_1 ; °pāram ν • gacchanti | C β B_{ed}M₃; ganyanti AM₂V • yoginah | Σ , damaged K_1 11.3a yonim saṃpīdya] Σ ; pādamūlena M_3 11.3b pādamūlena] Σ , vādamūlena AV J_1 ; yoniṃ saṃpīdya M_3 . yatnataḥ] Σ , yantataḥ C_T ; dakṣiṇam M_3 11.3c savyaṃ] C β ; dakṣiṇaṃ B_{ed} (unm.), dakṣaṃ AM_2V , pādam $M_3 \cdot p$ ādam] Σ ; dhṛtvā M_3 11.3d karābhyām] C_S^{pc} $B_{ed}M_3V$ β , karabhyām C_S^{ac} J_2^{ac} , karābhyam C_T ; kārabhyān $AM_2 \cdot dhārayed | C_S^{pc}$, dharayed C_S^{ac} ; ν , dhārayen M_3 ; β , dhāraye J, dhāra + $K_1 \cdot drdham$] Σ , damaged K_1 ; mukhe M_3

11.1ab cf. Šivasaṃhitā 4.28cd: mahāmudrā bhaved eṣā sarvatantreṣu gopitā || 11.3ab cf. Šivasaṃhitā 4.26: apasavyena saṃpīdya pādamūlena sādaram | gurūpadeśato yoniṃ gudameḍhrāntarālagām || 11.3cd cf. Śivasaṃhitā 4.27ab: savyaṃ prasāritaṃ pādaṃ dhṛtvā pāṇiyugena vai | 11.3 cf. Yogatattvopaniṣad 112: pārṣṇiṃ vāmasya pādasya yonisthāne niyojayet | prasārya dakṣiṇaṃ pādaṃ hastābhyāṃ dhārayed dṛḍham || 11.3 cf. Amaraughaprabodha (Long Redaction) 29: pādamūlena vāmena yoniṃ sampīdya dakṣiṇaṃ | prasāritaṃ padaṃ dhṛtvā karābhyāṃ pūrayen mukhe || • Amaraughaprabodha (Short Redaction) 19: pādamūlena vāmena yoniṃ sampīdya dakṣiṇam | pādaṃ prasāritaṃ dhṛtvā karābhyāṃ pūrayen mukhe || 11.3 cf. Dattātreyayogaśāstra 132cd—133ab: pārṣṇiṃ vāmasya pādasya yonisthāne niyojayet | prasārya dakṣiṇaṃ pādaṃ hastābhyāṃ dhārayed dṛḍham || 11.3 cf. Haṭhapradīpikā 3.9: pādamūlena vāmena yoniṃ sampīḍya dakṣiṇām | prasāritaṃ padaṃ kṛtvā karābhyāṃ dhārayed dṛḍham ||

10.11ab yogena [$J_2 g^r$] na 11.1b °tantreṣu [C 18 v] gopitā 11.2b kṛtvā [$K_2 8^v$] sat° 11.3b yatna[K_3 7b]taḥ 11.3c [A 46] savyaṃ

आसने कटिमारोप्य चिबुकं हृदयोपरि । नव द्वाराणि संयम्य कुक्षिमापूर्य वायुना ॥११.४॥ चित्तं चतुःपथे कृत्वा आरभेत्प्राणयन्त्रणम् । चन्द्रार्कयोर्गतिं भङ्का कुर्याद्वायुनिवारणम् ॥११.५॥ जारणेयं कषायस्य चारणं बिन्दुनादयोः । चालनं सर्वनाडीनामनलस्य च दीपनम् ॥११.६॥ कायवाकित्तयोगेन कायवाकित्तसाधनम् । भवेदभ्यासतो ऽवरयं मार्गारूढस्य योगिनः ॥११.७॥ अनया मुद्रया सर्वं जायते योगिनो ध्रुवम् । तस्मादेनां प्रयत्नेन महामुद्रां समभ्यसेत् ॥११.८॥

सर्वासामेव मुद्राणां महतीयं स्वयंभुवा ।

11.4a āsane] Σ , āsani C_T , damaged $K_1 \cdot$ kaṭim] Σ , damaged $K_1 \cdot$ āropya] Σ , aropya C_T , damaged K_1 11.4b cibukaṃ] C β M_3 , cubukaṃ $B_{ed}AM_2$, cubu $V \cdot \circ$ opari] Σ , oparo C_T 11.4c nava] Σ , nada° $C_T \cdot dv$ ārāṇi] Σ , dvārā $V \cdot s$ aṃyamya] Σ ; + yamya M_2 11.4d kukṣim] Σ , kukṣīm V• āpūrya] Σ ; āpūryya (?) M_3 11.5a cittaṃ] Σ , citta $^{\circ}$ J₁ • kṛtvā] Σ , kṛ + K₁ 11.5b ārabhet] C; prārabhet ν , prārabhe V β , damaged K₁ · prāṇayantraṇam] C M₃, prāṇayantraṇām B_{ed}AM₂V; β , damaged K₁ 11.5c candrārkayor gatim bhanktvā] J₂; candrārkayor gatim bhuktvā C_S, candrārkayor gatim bhunktvā CT; bhittvā candrārkayor granthim ν , candrārkayor gatim M3 (unm.), bhittvā ca + + dho granthim V; candrārkayor gatim bhaktvā J_1K 11.5d vāyu° $] C \nu$, vāvu° $(?) M_3; *dvayor C_{tr};$ vāṇa $^\circ$ β 11.6a jāraṇeyaṃ] em.; jārāṇāya C_S , jarāṇāyaṃ C_T ; jāraṇāya B_{ed} , jvāraṇāyaṃ A, jāraṇāyaṃ M_2V , jvāraņīyam M_3 ; jāraņo 'yam β · kaṣāyasya] Σ ; kāṣāyasya B_{ed} , kaṣāyas' ca M_3 11.6b cāraṇam] *em.*; cāraṇa C; māraṇaṃ u, thāraṇaṃ M_3 ; dhāraṇaṃ eta 11.6c cālanaṃ sarvanāḍīnām] C u, pālanaṃ sarvanādīnām A K, pālanam sarvanārīnām J 11.6d analasya ca] C; analasya pra $^{\circ}$ B $_{ed}$ M $_{2}$ pc M $_{3}$, anayasya pra° AM_2^{ac} , manayasya pra° V; varānalasya β , va + nalasya K_1 , vaḍavānala° K_3 11.6 after this the testimony of M_3 ends $\mathbf{11.7b}$ sādhanam Σ ; sódhanam \mathbf{K}_3 $\mathbf{11.7c}$ vasyam Σ , avasyam Σ 11.7d mārgā°] Σ ; mārga° AM · yoginaḥ] Σ , yogina + K_1 11.8a anayā] Σ , + nayā K_1 · mudrayā] Σ , mudrāya C 11.8b jāyate] C β ; jāyante ν · yogino] C_S ν ; yogini C_T; yoginām β , yoginā K₃ 11.8c enām] Σ ; eṣām K_3 • prayatnena] Σ , prayānena K_4 ** 11.8d *mudrām] Σ , *mūdrām C_S , *mudrā A 11.9a sarvāsām] $C_S^{pc}C_T$, sarvāsam C_S^{ac} ; sarveṣām ν ; β , sarveṣāmm K_3 11.9b mahatīyam] Σ , + + + yam K₁

11.4 cf. Śivasamhitā 4.27cd: nava dvārāni samyamya cibukam hrdayopari || 11.4 cf. Goraksayogaśāstra 17 (Ms 27^v): ākuñcya guḍamūlaṃ tu cibukaṃ hṛdayopari | nava dvārāṇi saṃyamya kukṣim āpūrya vāyunā || 11.4 = Yogatattvopaniṣad 113ab: cubukam hṛdi vinyasya pūrayed vāyunā saha || 11.4 cf. Dattātreyayogaśāstra 265-266: cibukaṃ hṛdi vinyasya pūrayed vāyunā punaḥ | kumbhakena yathāśaktyā dhārayitvā tu recayed || 11.5ab cf. Śivasambitā 4.28ab: cittam cittapathe dattvā prārabhed vāyudhāraṇam | 11.6cd cf. Gorakṣayogaśāstra 18ab (Ms 28^r): cāraṇaṃ sarvanādīnāṃ dehavahniḥ pradīpanam | 11.6 cf. Šivasamhitā 4.31: sarvāsām eva nādīnām cālanam bindudhāraņam | jāranam tu kaṣāyasya pātakānām vināśanam | 11.7cd cf. Śivasambitā 4.34: etaduktāni sarvāmi yogārūdhasya yoginaḥ | bhaved abhyāsato 'vaśyam nātra kāryā vicāranā ||

11.4b hṛda[M_2 30 r]yopari 11.4c [B_{ed} p. 192] nava 11.5c [K_1 11 r] candrā $^{\circ}$ 11.5cd bhaṅktvā [C 19 r] kuryād 11.6c ° nādī $[M_3 188^r]$ nām 11.6d ana $[K_4 10^r]$ lasya 11.9b mahatī $[J_2 9^v]$ yam

महामुद्रां च तेनैनां वदिन्त च बुधोत्तमाः ॥११.९॥ अनया बाध्यते मृत्युर्हितेयं तेन सर्वदा । चेतसा विधृता येन यन्त्रं तेनैव निर्जितम् ॥११.१०॥ अस्याश्च प्रथितं नाम पदानां प्रथमाक्षरैः । उक्तं च योगयुक्तानां प्रमोदाय च केवलम् ॥११.११॥

इति महामुद्राविवेकः॥

[12. BANDHAVIVEKAḤ]

इयं येन महामुद्रा योगिनां सिध्यति ध्रुवम् । कथ्यते ऽसौ महाबन्धः शरीरे प्राणधारकः ॥१२.१॥ बन्धश्च द्विविधो ज्ञेयो यथा बिन्दुरुदाहृतः । योनिबन्धो हि देवीनां कण्ठबन्धो हि देवतः ॥१२.२॥

11.9c °mudrām] Σ ; °mudrā K_3 · tenainām] $C \nu$; K, tenaiṣām K_3 , tenaito $J_1 J_2$ ac , tenainam J_2 pc 11.9d ca | C; vi $^{\circ} \Sigma C_{tr} \cdot ^{\circ}$ ottamāh | Σ , $^{\circ}$ ottamah C $_{T}$ 11.10a anayā bādhyate | C ν , + nayān cāddhyate (?) V; bādhyate cānayā β , bādhyate cānyayā J₁ · mṛtyur] Σ , mṛtyuḥr M₂, mṛtyu K₃ 11.10b hiteyam tena sarvadā] C β ; valir ābadhyate sadā ν 11.10c cetasā] Σ , cotasā C_T , cetatyā J_1 , ceta + K_1 • vidhrtā] Σ , damaged K₁; bibhrtā C_T · yena] Σ ; ye J, + V 11.10d nirjitam] C β ; varjitam ν , + rjitam M_2 11.11a asyāś ca Σ ; asyā ca M_2 , asyāc ca $V \cdot$ prathitam $C\beta$, pathitam K_1 ; kathitam ν 11.11b padānām] C_{tr} ν β ; pādānām $C \cdot$ prathamā°] Σ , prathāmā° C_T , pathamā° K_1 11.11c uktam] β C $_T$; om. C $_S$; yuktam ν , yutam A, uktan V \cdot ca yogayuktānām] C ν ; yogaprayuktānām β 11.11d pramodāya] Σ , pramodaya $C_S \cdot ca$] Σ , $+ M_2 \cdot kevalam$] Σ , damaged K_1 11. col. iti mahāmudrāvivekaḥ] C ν ; ity amṛtasiddhau mahāmudrāvivekaḥ β , ity amṛtasiddhau mudrāvivekaḥ 12.1 V praemittit om śaravanabhavāya namah 12.1a iyam] Σ ; jayam V, idam K_3 12.1b yoginām sidhyati] C; yoginā sidhyate ν , sādhitā yoginā β · dhruvam] Σ , dhrūvam C, dhṛvam V 12.1c kathyate Σ , ka + te M_2 , kathyata $K_1 \cdot mah\bar{a} \subset \Sigma$, ma + $K_1 \cdot a$ bandhah Σ ; bandhah Σ ; °bandha J, damaged K₁ 12.1d prāṇa°] Σ , prāga° K₄ · °dhārakaḥ] C ν ; °dhṛk tataḥ β , °dhṛk kṛtaḥ J_1 12.2b yathā] Σ ; yadā $V \cdot$ bindur udāhṛtaḥ] C β ; bandhaḥ sadādṛtaḥ ν , bandhaḥ sadā dhṛ + + M_2 , bandhaḥ sadāmṛtaḥ V 12.2c yonibandho hi] Σ , damaged M_2 · devīnāṃ] $C\beta$; ... vānāṃ B_{ed} , bhāvānām A, + vānām M₂, vā nrnām V 12.2d kanthabandho] Σ , damaged K₁ · hi devatah] C, hi daivataḥ β , damaged K₁; 'mṛtāndhasām ν

11.9cd = Amaraughaprabodha (Long Redaction) 32cd: mahāmudrām ca tenainām vadanti vibudhottamāḥ || • Amaraughaprabodha (Short Redaction) 22cd: mahāmudrām tu tenaiva vadanti vibudhottamāḥ || • Haṭhapradīpikā 3.13cd: mahāmudrām ca tenaiva vadanti vibudhottamāḥ || • 12.1 ef. Amaraughaprabodha (Long Redaction) 33: mahāmudrākṛtā yena sādhakāya prasidhyati | kathyate 'sau mahābandho jarāmaraṇanāśakaḥ || • Amaraughaprabodha (Short Redaction) 23: mahāmudrā dṛḍhā yena sādhako 'yaṃ prasidhyati | kathyate ca mahābandho jarāmṛṭyuvināśakaḥ ||

^{11.10}a anayā [C 19 v] bādhyate **11.10a** mṛ[J₁ $_7^r$]tyur **11.10c** vidhṛtā [A 47] yena **12.1a** mahā[K₂ $_9^r$]mudrā **12.1d** śarī[K₁ 11 v]re **12.2b** udāhṛ[M₂ $_3o^v$]taḥ **12.2cd** devīnāṃ [K₃ 8a] kaṇṭha°

पूरकं कुम्भकं कृत्वा घृत्वा मुद्रां भयापहाम् । बन्धं संयोजयेत्क्षिप्रं सुरासुरसुगोपितम् ॥१२.३॥ गुदं योनिसमायुक्तमाकुञ्च्य चैककालतः । अपानमूर्ध्वगं कृत्वा समानेन च योजयेत् ॥१२.४॥ बन्धं समारभेद्योगी मध्यमाद्वारपार्श्वतः । संरोध्य त्रिपथं यत्नात्कुर्याद्वायोः सुश्कञ्चलाम् ॥१२.५॥ प्राणे चारोप्य वायुश्च कृत्वा प्राणमधोमुखम् । वाहयेदूर्ध्वगत्यर्थं प्राणापानैकयोगतः ॥१२.६॥

एष योगवरो देहे सिद्धमार्गप्रकाशकः । समृद्धिः प्रत्ययः पुष्टिर्विहायैनं हि नान्यतः ॥१२.७॥

12.3a pūrakam kumbhakam] C ν ; pūrakakumbhakau β , + + + + + kau K_1 , pūrakah kumbhakau K₃ 12.3b mudrām] Σ , mudrā V · °āpahām] Σ ; °āvahām K₃ 12.3c bandham] Σ , damaged M₂ · saṃyojayet] Σ , saṃyo yet C_S , damaged M_2 , saṃjyojayet (?) K_4^{ac} • kṣipraṃ] Σ ; kṛpraṃ C_T , damaged 12.3d surāsura°] C β ; devāsura° ν 12.4a gudam] em.; guda° C AV K; idam B_{ed}, gu + M_2 ; guḍaṃ J 12.4 \mathbf{b} ākuńcya] C β (contra metrum), ākuń+ K_1 ; ākuńcet ν , ākuńce \mathbf{V} · caika°] β , damaged K₁; ceka° C; sama° ν • °kālataḥ] Σ , + + taḥ K₁ 12.4c apānam] Σ , āpānam C • ūrdhva°] Σ , ūdhva $^{\circ}$ C $_S$, uddha $^{\circ}$ C $_T$ 12.4d samānena ca] C β ; samānenaiva B_{ed} V, samānena iva (?) A, damaged $M_2 \cdot yojayet \mid \Sigma_i + yet M_2$ 12.5a bandham $\mid \Sigma_i + h$ dham $M_2 \cdot samarabhed yogi \mid \Sigma_i$ samārabhet dyogī V, samārabhe yyogī K_4^{ac} 12.5b madhyamā° Σ ; madhyama° AV · °dvāra° Σ Σ , °dvāva° B_{ed} · °pārśvataḥ] Σ , °pānvataḥ C_T 12.5c saṃrodhya] β ; saṃbodhya C; saṃrudhya ν • °pathaṃ yatnāt] Σ , damaged K_1 ; °padaṃ yatnāt V 12.5d kuryād] Σ , + ryād K_1 , kūryād K_3 \cdot vāyoḥ suśṛṅkhalām] C_S , vāyoḥ suśṛṅkhalā C_T ; vāyoś ca śaṃkhagam B_{ed} , vāyoś ca śriṃkhaṇam AV, damaged M_2 ; vāyoś ca śṛṅkhalām β 12.6a prāṇe cāropya] C_T , prāṇe ca ropya C_S ; prāṇo niruddho B_{ed} , prāṇe niruddhe AM_2 , prāṇe nirddher V; prāṇe vāropya β 12.6c vāhayed] Σ , vāhad $C_T^{ac} J \cdot \bar{u}rdhva^\circ] \beta$; $\bar{u}dhvam C$; $\bar{u}rdhvam \nu \cdot \bar{u}rdhvam D \cdot \bar{$ u, apyārdhaṃm V 12.6d prāṇāpānaika°] C $_T$ β ; prāṇāpanaika° C $_S$; apānenaiva B $_{ed}$ AV, a + + + $+ M_2 \cdot \text{``yogatah} \] C \beta$; yogatah ν , $+ + \text{tah } M_2$ 12.7a esa yoga $\text{``} \] \Sigma$, $+ + + \text{ga} \cdot K_1$; evam yoga`` $B_{ed} \cdot \text{``varo] C } \beta \text{ V, ``varo J}_1^{ac}; \text{``vare } B_{ed} AM_2 \cdot \text{dehe] } \Sigma, \text{ dehe he } C_S$ 12.7b siddha`] Σ ; si` $K_3{}^{ac}$, sārdha $^\circ$ V \cdot °mārga $^\circ$] C J $_2$ ν , °mārge V, °mārga $^\circ$ J $_1$ K \cdot °prakāśaka $^\circ$] C J $_2$; °prasādhaka $^\circ$ ν , prasādhakaḥ V; prakāśakaḥ J_1K 12.7c samṛddhiḥ] conj.; saṃvṛttiḥ C K_3 , saṃcintya ν ; savitti $^{\circ}$ J_1 , saṃvitti° J_2 , savittiḥ K_1K_2 , saṃvittiḥ $K_4 \cdot$ pratyayaḥ $C\beta$; pratyahaṃ ν 12.7d vihāyainaṃ hi conj., vihāryaina hi C_S , viharyaina hi C_T ; vihāyainām tu $B_{ed}V$, vihāyainam ņu (?) A, vihāyainam tu M_2 ; vihāyainam na β • nānyataḥ] C; nānyathā ν ; cānyataḥ β

^{12.4 =} Varāhopaniṣad 5.38: gudayonisamāyuktam ākuñcaty ekakālataḥ | apānam ūrdhvagaṃ kṛtvā samānena niyojayet || 12.4 cf. Yogašikhopaniṣad 1.104: gudaṃ pārṣṇyā tu saṃpīḍya vāyum (var. pāyum) ākuñcayed balāt | vāraṃ vāraṃ yathā cordhvaṃ samāyāti samīraṇaḥ || 12.5ab cf. Varāhopaniṣad 5.39cd: balaṃ samārabhed yogī madhyamadvārabhāgataḥ || 12.6 cf. Śivasaṃhitā 4.38: yojayitvā samānena kṛtvā prāṇam adhomukham | bandhayed ūrdhvagatyarthaṃ hi prāṇāpānayoḥ sudhīḥ || 12.6cd cf. Varāhopaniṣad 5.40ab: bhāvayed ūrdhvagatyarthaṃ prāṇāpānasuyogataḥ | 12.7ab = Varāhopaniṣad 5.40cd: eṣa yogavaro dehe siddhimārgaprakāśakaḥ ||

^{12.3}ab kṛtvā [C 20 r] dhṛtvā **12.4a** yoni[K $_4$ 10 v]samāyuktam **12.6c** ūrdhva[A 48]gaty° **12.7c** [C 20 v] samṛddhiḥ **12.7c** sam[J $_2$ 10 r]ṛddhiḥ

नाड्यः स्रवन्ति याः सर्वा ह्यधोमार्गेण सर्वदा । महतानेन बन्धेन विपरीता भवन्ति ताः ॥१२.८॥ अधोवाहेन तत्त्वानि शरीराद्वाह्यगानि च ।

साराणि प्रपलायन्ते स्वक्षेत्रात्स्रोतसो यथा ॥१२.९॥

यथा बाह्यगतः सेतुः प्रवाहस्य निरोधकः ।

तथा शरीरगश्चायं ज्ञातव्यो योगिभिः सदा ॥१२.१०॥

सर्वासामेव नाडीनामेष बन्धः प्रकीर्तितः ।

बन्धस्यास्य प्रसादेन स्फुटीभवन्ति देवताः ॥१२.११॥

सो ऽयं चतुःपथे बन्धो मार्गत्रयनिरोधकः ।

एकं विकासयेन्मार्गं येन सिद्धाः सुखं गताः ॥१२.१२॥

सृष्टिमृत्युप्रदो मार्गः कथितो ऽयमधोगतः ।

12.8a nādyah] Σ ; nāddya V, nādya K₃ • yāh sarvā] Σ , yā sarvā C_S; sarvāsu V 12.8b hy adho°] C; adho° Σ • °mārgeṇa] Σ , damaged K_1 12.8c mahatānena bandhena] conj.; mahatā yena bandhena C; mahatā tena bandhena $B_{ed}AM_2 J_2^{pc}K$, tena saṃbandhena $J_1J_2^{ac} V$ (unm.) 12.8d viparītā] Σ , viparīta M_2 12.9a adhovāhena tattvāni $C_S \beta$, adhovahena tattvāni C_T ; adho vāheta tattvam ca $B_{ed}A^{pc}M_2$, adhovāhe tattvan ca A^{ac} , adhovāhena tattvam ca V 12.9b bāhya°] Σ ; vāṣu (?) K_1 • °gāni ca] C; °gāmī ca B $_{ed}$; °gāmi ca AM β , °gām iva V 12.9c sārāṇi pra °] C β ; śarīrāṇi ν • °palāyante] C β , °palā + + K₁; pālayante B_{ed}, palāyante AM₂, phalāyante V **12.9d** svakṣetrāt] β , + kṣetrāt K₁, svakṣatrāt K₃; sukṣetrāt C_S, sukṣatrāt C_T; sukṣetre ν · srotaso] K₃ ν ; chrātaṇo C; cetaso JK₁K₂, ścetaso K₄ 12.10a yathā $\mid \Sigma$; sathā J, om. V • bāhyagataḥ $\mid C \nu$, bāhyagatas V; vāpyagatah β · setuh] Σ ; cettah C, setu A, sa catuh V 12.10b pravāhasya] $C_S B_{ed}\beta$, pravāhamsya ${
m K_1}^{ac}$; pavāhasya ${
m C_T}$; prāvāhasva ${
m AM_2}$, pravāhassa ${
m V}$ \cdot nirodhakaḥ] $\it em.$; nirodhakā ${
m C}$; niro-dha-naḥ B_{ed}M₂, nirodhataḥ A, virodhataḥ V; virodhakaḥ β 12.10c śarīragaś] C ν ; śarīrataś β · cāyaṃ] Σ , cayaṃ C_T , cāya+ K_1 ; cāyataḥ (?) M_2 12.10d jñātavyo] Σ , damaged K_1 ; jñānavyo $V \cdot y$ 0gibhiḥ] Σ , + + bhiḥ K₁ 12.11a sarvāsām] C β , damaged K₁; sarveṣāṃ K₃ ν • eva] Σ , e + K₁ 12.11b esa] Σ , esā C_S · bandhah] Σ ; °bandha $B_{ed}M_2V$ · prakīrtitah] Σ , prakīrtatah C_T , prakīrtitāh V12.11c bandhasyāsya] $C_S \nu$, bandhasyasya C_T ; asya bandha° β 12.11d sphuṭībhavanti devatāḥ] $C_S \nu$ K (contra metrum), sphutībhavati devatāh K_3J_1 , sphutībhavati devatā J_2 ; tustāh syur devatā narāh ν , tuṣṭā syu da (?) devatā narāḥ V 12.12 om. J 12.12a so 'yaṃ catuḥpathe] C; ayaṃ catuṣpathe ν , ayam catuṣṭathe V; eṣa catuṣpathā K_1 , eṣa catuṣpatho K_2 , eṣaś catuḥpatho K_3 , eṣa catuḥpatho K_4 12.12b °traya°] Σ^{-J} , °tṛ + ° M_2 • °nirodhakaḥ] C_S ν , °norodhakaḥ C_T ; °virodhakaḥ K 12.12c ekam $] \Sigma^{-J}$; evam K • vikāsayen $] \Sigma^{-J}$, vikašayen C_T 12.12d yena $] \Sigma^{-J}$; ena K_3 V • siddhāh $] \Sigma$, siddhaḥ V · sukhaṃ] ν ; surā° C K 12.13a sṛṣṭi°] Σ , sṛṣṭa° C $_T$ · °mṛṭyu ʾ] Σ ; °mṛṭyu ḥ C · mārgaḥ] Σ , mārgo V 12.13b °gataḥ] C ν ; °mukhaḥ β

12.10 cf. Varāhopaniṣad 5.41: yathaivāpāṃ gataḥ setuḥ pravāhasya nirodhakaḥ | tathā śarīragā cchāyā jñātavyā yogibhiḥ sadā || **12.11** cf. Varāhopaniṣad 5.42: sarvāsām eva nāḍīnām eṣa bandhaḥ prakīrtitaḥ | bandhasyāsya prasādena sphuṭībhavati devatā || **12.12** cf. Varāhopaniṣad 5.43: eṣa (var. evaṃ) catuṣpatho bandho mārgatrayanirodhakaḥ | ekaṃ vikāsayan mārgaṃ yena siddhāḥ susaṃgatāḥ ||

 $[[]B_{ed} \ p. \ 193] \ mahatā^{\circ} \ \mathbf{12.9d} \ sva[K_1 \ 12^T] k$ k setrāt $\mathbf{12.11c} \ bandha[K_2 \ 9^v] syāsya \mathbf{12.11d}$ bhavanti $[J_1 \ 7^v] \ devatā$ $\mathbf{12.12a} \ [C \ 21^T] \ so \ \mathbf{12.12a} \ ca[M_2 \ 31^T]$ tuḥpathe $\mathbf{12.12c} \ ekam \ [K_3 \ 8b] \ vikā$ sayen $\mathbf{12.12cd} \ margam \ [K_4 \ 11^T] \ yena$

पापपुण्यस्य कर्तारौ द्वावेतौ पार्श्वगामिनौ ॥१२.१३॥ कुम्भके सर्वतत्त्वानि निक्षिप्य दृढवन्धनात् । उदानमर्गलं कृत्वा प्राणापानैकयोगतः ॥१२.१४॥ बन्धो ऽयं सर्वनाडीनामूर्ध्वगतिनिरोधकः । एतस्यैव प्रसादेन योनिबन्धः प्रसिध्यति ॥१२.१५॥ अयं च संपुटो योगो मूलबन्धो ऽप्ययं मतः । योगत्रयमनेनैव सिध्यत्यभ्यस्यतां सताम् ॥१२.१६॥

इत्यमृतसिद्धौ बन्धविवेकः ।।

[13. VEDHAVIVEKAH]

मुद्रा च द्विविधा ज्ञेया यथा बन्धो द्विधा कृतः । योनिमुद्रा च देवीनां लिङ्गमुद्रा च दैवकी ॥१३.१॥ यथा स्त्रीपुरुषाभ्यां च बाह्यसृष्टिः प्रजायते ।

12.13c pāpa°] Σ , papā° $C_T \cdot kartārau$] Σ , kā + rau K_1 12.13d pārśva] ν , °pāśva AV, parśva° C_S , panā° C_T ; svarga° β 12.14a kumbhake] Σ , kumabhake C_T 12.14b nikṣipya] $C \beta$; nikṣiped ν • dṛḍha°] Σ ; dṛḍhaṃ M_2 • °bandhanāt] Σ , °bandhamat C_T 12.14c udānam argalaṃ] $B_{ed}AM_2$, udānam argālam C; udānamaṇḍalam β V 12.14d prāṇāpānaikayogataḥ] em.; prāṇāpālaikayogataḥ C; prāṇena saha yogataḥ ν ; prāṇena saha yojayet β , prāṇena saha ye + yet K₁ 12.15b ūrdhva°] C_S , urddha° C_T ; adho° B_{ed} , madhye AM_2V ; mṛtyor β · °nirodhakaḥ] Σ , °rodhakaḥ K_1 12.15c prasādena | Σ , prasadena C_T 12.15d yonibandhah | $C\beta$, yonibandha K_3 ; yogibodhah B_{ed} , yogī bodhaḥ $AM_2V \cdot prasidhyati] \Sigma$, prasadhyati C_T 12.16a yogo $] \Sigma$, damaged K_1 12.16c yoga° $] \Sigma$; om. A • °trayam] Σ ; °travam (?) M_2 12.16d sidhyaty abhyasyatām satām] β , sidhyaty abhyasatām satām C_S , sidhyaty abhyasatam satām C_T ; sidhyante tathyatām gatim B_{ed} , sidhyante tasya tām gatim AM, siddhyamm etasya tām gatim V 12. col. ity amṛtasiddhau bandhavivekah \mid C β ; iti mahābandhavivekah ν 12. col. after this A breaks off until 19.5 13.1a mudrā] Σ^{-A} , mudra C^{ac} , mu + K₁ · ca | Σ^{-A} , + K₁ · dvividhā | Σ^{-A} ; dvividho CK₃ 13.1b yathā | C β ; yadvat B_{ed}M₂V · bandho] Σ^{-A} , damaged $M_2 \cdot$ dvidhā] Σ^{-A} , dvivā $K_2K_4 \cdot$ kṛtaḥ] $C B_{ed}V$, damaged M_2 ; mataḥ β 13.1c ca] Σ^{-A} , om. J $_2^{ac}$ · devīnāṃ] Σ^{-A} ; devānāṃ B $_{ed}$ 13.1d daivakī] Σ^{-A} ; daivikī M $_2$ V J $_1$ J $_2^{pc}$ 13.2a °puruṣābhyaṃ] Σ^{-A} , °puruṣabhyaṃ $C_T \cdot$ ca] $C B_{ed} M_2 J_2$; tu $J_1 K$ 13.2a after this $B_{ed} M_2 V$ break off until 19.5 13.2abc ca bāhyasṛṣṭṭḥ prajāyate | tathā strīpuruṣābhyāṃ] om. J2 (eye-skip) 13.2b bāhya°] C K3; bāhye J $_1$ K $_1$ K $_2$ K $_4 \cdot$ sṛṣṭiḥ] C J $_1$ K, sṛ++K $_1 \cdot$ prajāyate] C $_T$ J $_1$ K, prajayate C $_S$

12.14cd = Varāhopaniṣad 5.44ab: udānam ūrdhvagam kṛtvā prāṇena saha vegataḥ | 12.15ab = Varāhopaniṣad 5.44cd: bandho 'yaṃ sarvanāḍīnām ūrdhvaṃ yāti nirodhakaḥ || 12.15ab = Amaraugha-prabodha (Long Redaction) 35ab: ayaṃ ca sarvanāḍīnām ūrdhvaṃ gativiśodhanaḥ | • Amaraughaprabodha (Short Redaction) 25ab: ayaṃ ca sarvanāḍīnām ūrdhvaṃgatinirodhakaḥ | • Haṭhapradīpikā 3.22ab ayaṃ tu sarvanāḍīnām ūrdhvagatinirodhakaḥ | 12.16 = Varāhopaniṣad 5.45: ayaṃ ca saṃpuṭo yogo mūlabandho 'py ayaṃ mataḥ | bandhatrayam anenaiva sidhyaty abhyāsayogataḥ ||

12.15a [A 49] bandho 12.16ab yogo [C 21 v] mūla° 13.1a ca [K $_1$ 12 v] dvi° 13.1b yathā [J $_2$ 10 v] bandho

76 13 Vedhavivekaņ

बाह्ये तु स्त्रीपुरुषाभ्यां सृष्टिनाशः शरीरतः ॥१३.२॥
गुणरूपवती नारी निष्मला पुरुषं विना ।
महामुद्रामहाबन्यौ विना वेधेन निष्मलौ ॥१३.३॥
गृहीत्वा वायुचकाणि कृत्वा बन्यं यथोदितम् ।
वेधं समारभेद्योगी सचित्तेनैव वायुना ॥१३.४॥
प्राणं महाबलं कृत्वा मध्यमाद्वारसंमुखम् ।
वेधयेत्क्रमयोगेन चतुःपीठं च वायुना ॥१३.५॥
कराभ्यां लिङ्गमारोप्य पृथिव्यां ध्रुवसंनिभम् ।
तथा हि निश्चलं कृत्वा पादद्वयमधोमुखम् ॥१३.६॥
अवकपादमूलाभ्यां किटमुत्थाप्य सुस्थिरः ।
आस्फालयेन्महामेरं वायुवज्राग्रकोटितः ॥१३.७॥
वेधः संजायते तेन सब्रह्माण्डरसातलात् ।
मेरुमध्यगता देवाः कम्पन्ते मेरुचालनात् ॥१३.८॥
श्रियन्ते मेरुवेधेन ब्रह्माद्या देवता ध्रवम् ।

13.2c bāhye tu strīpuruṣābhyām] C_S , bāhye tu strīpuruṣabhyam C_T ; tathā strīpuruṣābhyām tu J_1K 13.2d °nāśaḥ] C_S , °nasaḥ K_S 13.3b niṣphalā] C_S ; niḥphalam C_S puruṣam] C_S , puraṣam C_S puraṣam C_S °bandhau] C_S ; °catvāṇi C_S ; °catvaṇi C_S ;

^{13.3} cf. Amaraughaprabodha (Long Redaction) 36 & Amaraughaprabodha (Short Redaction) 26 & Haṭhapradīpikā 3.24: rūpalāvaṇyasampannā yathā strī puruṣaṃ vinā | mahāmudrāmahābandhau niṣphalau vedhavarjitau || 13.5cd = Amaraughaprabodha (Long Redaction) 39cd & Amaraughaprabodha (Short Redaction) 28cd: vedhayet kramayogena catuṣpīṭhaṃ tu vāyunā || 13.5cd = Varāhopaniṣad 5.62ab: vedhaka(var. vedaka°)traya(var. °krama°)yogena catuṣpīṭhaṃ tu vāyunā | 13.7cd = Amaraughaprabodha (Long Redaction) 40ab: āsphālayen mahāmeruṃ vāyuvajrāgnikoṭibhiḥ || · Amaraughaprabodha (Short Redaction) 29ab: āsphālayen mahāmeruṃ vāyuvajraprakoṭibhiḥ || 13.7cd = Varāhopaniṣad 5.62cd: āsphālayen mahāmeruṃ vāyuvaktre prakoṭibhiḥ || 13.8 = Upāsanāsārasamgraha p. 48: vedhas saṃpādyate tena sabrahmāṇḍarasātalam | merumadhyagatā devāś calante merucālanāt || 13.8cd = Varāhopaniṣad 5.64ab: merumadhyagatā devāś calante merucālanāt |

^{13.4}ab °cakrāṇi $[C 22^T]$ kṛtvā **13.5a** $[K_4 11^U]$ prāṇaṃ **13.5a** mahāba $[K_3 9a]$ laṃ **13.5c** ve $[K_2 10^T]$ dhayet **13.8ab** tena $[C 22^U]$ sa° **13.9a** $[K_1 13^T]$ mriyante

आदौ संजायते क्षिप्रं वेधो ऽयं ब्रह्मग्रन्थितः ॥१३.९॥ ब्रह्मग्रन्थि ततो भित्त्वा विष्णुग्रन्थि भिनत्त्यसौ । विष्णुग्रन्थि ततो भित्त्वा रुद्मग्रन्थि भिनत्त्यसौ ॥१३.१०॥ रुद्मग्रन्थि ततो भित्त्वा छित्त्वा मोहमयीं लताम् । उद्घाटयत्ययं वायुर्ब्रह्मद्वारं सुगोपितम् ॥१३.११॥ महामुद्रा महाबन्धो महावेधस्तृतीयकः । त्रितत्त्वैर्गृह्यनिर्यासौरेभिर्योगः प्रसिध्यति ॥१३.१२॥ यस्त्रितत्त्वमिदं वेत्ति स वेत्ति भुवनत्रयम् । येनाभ्यस्तमिदं दैवात्स स्यात्सर्वगतो विभुः ॥१३.१३॥ गृह्यगृह्येषु तन्त्रेषु गृह्यगृह्येषु देवतः । अनेनैवाधिकारेण नृणामेवाधिकारिता ॥१३.१४॥

^{13.9 =} Upāsanāsārasaṃgraha p. 48: mriyante meruvenyena brahmāgrā devatā dhruvam | ādau saṃjāyate kṣipraṃ vedho 'sya brahmagranthitaḥ || 13.9cd = Varāhopaniṣad 5.64cd: ādau saṃjāyate kṣipraṃ vedho 'sya brahmagranthitaḥ || 13.10 = Upāsanāsārasaṃgraha p. 48: brahmagranthim tato bhitvā brahmagranthim bhinatty asau | viṣṇugranthim tato bhitvā rudragranthi bhinatty asau || 13.10 = Varāhopaniṣad 5.65: brahmagranthim tato bhittvā viṣṇugranthim bhinatty asau | viṣṇugranthim tato bhittvā rudragranthim bhinatty asau || 13.10 = Yogaśikhopaniṣad 1.86cd-87ab: (scil. śaktih) vāyunā vahninā sārdham brahmagranthim bhinatti sā || viṣṇugranthim tato bhittvā rudragranthau ca tiṣṭhati |
13.11ab = Varāhopaniṣad 5.66ab: rudragranthim tato bhittvā chittvā moham alaṃ tathā | 13.11 = Upāsanāsārasaṃgraha p. 48: rudragranthim tato bhittvā chitvā mohamaraṃ tathā | udghāṭayet svayaṃ vāyuṃ brahmadvāraṃ sugopitam || 13.12ab = Yogatattvopaniṣad 2.6ab: mahāmudrā mahābandho mahāvedhaś ca khecarī | 13.13cd = Upāsanāsārasaṃgraha p. 48: yenābhyastam idaṃ devāstamīt sarvagato vibhuḥ || 13.14 = Upāsanāsārasaṃgraha p. 48: guhyāt guhyataraṃ caiva guhyād guhyaṃ ca guhyakam | anenaivādhikāreṇa nṛṇām eṣādhikārataḥ ||

^{13.9}c saṃjā[J $_1$ 8 r]yate **13.11b** mo[J $_2$ 11 r]ha° **13.12c** °niryāsai[C 23 r]r **13.13c** [K $_4$ 12 r] yenā° **13.14b** °guhye[K $_3$ 9b]ṣu

सर्वाभिषेकसंसिक्तः सर्वाधिकारसंभृतः । सिद्धमार्गेण संयुक्तो नरो भवति नान्यथा ॥१३.१५॥

यो जानाति त्विमां मुद्रां गर्वस्तस्यैव सार्थकः । विज्ञातं सकलं तेन नाड्यो देव्याः प्रसादतः ॥१३.१६॥

इत्यमृतसिद्धौ वेधविवेकः॥

[14. ABHYĀSAVIVEKAḤ]

येन लब्धमिदं ज्ञानं लब्धश्चिन्तामणिस्तथा । प्राप्तो भद्रघटस्तेन कल्पद्रुमो महानिधिः ॥१४.१॥

इदं तत्त्वत्रयं गुह्यं त्रैलोक्यसारमुत्तमम् । अनभ्यासरतानां तु नराणां निष्फलायते ॥१४.२॥ यथाप्रयोगशीलानां निधिश्च निष्फलायते । तथाभ्यासविद्दीनानां तत्त्वं च निष्फलं ध्रवम् ॥१४.३॥

एवं बुद्धा सदाभ्यासः कर्तव्यः सात्त्विकेनरैः ।

13.15a °saṃsiktaḥ] C; °saṃyuktaṃ β 13.15b sarvā °] β ; sa sarvā ° C (unm.) • °ādhikāra °] C β , °ā + + + $K_1 \cdot$ °saṃbhṛtaḥ] C β , damaged K_1 , °saṃbhṛtiḥ K_2 ac 13.15c siddhamārgeṇa] C J K_2 , damaged K_1 , siddhimārgeṇa $K_3K_4 \cdot \text{saṃyukto} \] C_S \beta$, + yukto K_1 ; saṃyakto C_T 13.16a jānāti tv imāṃ] C_T , jānā tv imām C_S ; jānāti imām β , jānāti imā K_1 13.16b garvas] C; sarvam β • tasyaiva] β , tasyeva C·sārthakah] C; sārthakam β 13.16c vijñātam sakalam] C; vijñānam ca phalam J₁, vijñānaṃ viphalaṃ ${
m J_2}^{pc}$, vijñānaṃ ()phalaṃ ${
m J_2}^{ac}$, vijñānaṃ saka + K $_1$, vijñānaṃ sakalaṃ K $_2$ K $_3$ K $_4$ • tena | C β , damaged K₁ 13.16d nādyo devyāḥ | C K₂; nādyā devyāḥ K₃K₄ pc ; nānyadevyā J₁, nādyā devyā $J_2K_4^{ac}$, damaged $K_1 \cdot prasādatah \ C \beta$, damaged K_1 13. col. ity amṛtasiddhau vedhavivekaḥ] β ; iti tṛtīyavivekaḥ C, *iti tattvatrayavivekaḥ C $_{tr}$ 14.1a labdham] C; prāptam β 14.1b labdhaś $]\beta$, labdha C·°maṇis $]\beta$, °maṇis C 14.1c prāpto $]C_S^{pc}C_T$ K, prapto C_S^{ac} , prāpo J₁, prāyo J₂ · bhadraghaṭas] $C_S^{pc}C_T$ β , damaged K₁, bhadraghaṭa C_S^{ac} · tena] C_S^{ac} · tena] C_S^{ac} K₁ 14.1d kalpadrumo | β , damaged K, kalpadrūmo C · mahānidhih | C β , + + + dhih K₁ 14.2a °trayam guhyam | $C_T eta$, trayam guhya J_1 , °trayaguhyam C_S 14.2 $\mathbf b$ trailokyasāram uttamam | C_S (contra metrum); trailokye sāram adbhutam β , tailokye sāram adbhutam K_1 14.2c anabhyāsaratānām tu] C; anabhyāsaratānām ca β , anayābhyāsaratānām ca J $_1$ (unm.), anabhyāsakṛtānām ca K $_3$ 14.2d niṣphalāyate] β , damaged K_1 , niṣpalayate C_S , niṣpalāyate C_T 14.3a yathāprayogaśīlānāṃ] em.; yathāprayogaśālīnām C β , damaged K_1 14.3b nidhiś] em., nadhiś C; nidhim β + dhim K_1 , nidhi K_3 • niṣphalāyate] C_T , niṣphalayate C_S ; niḥphalā bhavet β , niḥphalāya vet K_4^{ac} 14.3c tathābhyāsa°] $C\beta$, tathā nyāsa° $J_1 \cdot \circ$ vihīnānām] $C_S\beta$, °vimāhīnānām J_1^{ac} , °vihinānām C_T 14.3d dhruvam] β , dhrūvam C 14.4a evam buddhvā] C_S , evam buddhya C_T ; naram vudhya J_1 , naram buddhyā ${\sf J_2}^{pc}$, naraṃ buddhya ${\sf J_2}^{ac}{\sf K}$ · °ābhyāsaḥ] C eta, °ābhyāsa + ${\sf K_1}$ 14.4b kartavyaḥ sāttvikair naraiḥ] C_S, kartavyaḥ sātikair naraiḥ C_T; kartavyatattvikair naraiḥ J₁K₂K₄, kartavya+ tattvikair naraiḥ J₂, damaged K1, kartavyas tāttvikair naraiķ K3

^{13.15}d nānyathā $[K_2 \ 10^v] \ ||$ **13. col.** $[C \ 23^v]$ iti **13. col.** $[K_1 \ 13^v]$ **14.4b** sā $[J_2 \ 11^v]$ ttvikair

अभ्यासाज्ञायते योगो योगात्सर्वं प्रसिध्यति ॥१४.४॥ धृत्वा प्राथमिकीं मुद्रां कृत्वा बन्धौ महादृढौ । आन्दोलनं ततः कुर्याच्छरीरस्य त्रिमार्गतः ॥१४.५॥ पुनरास्फालनं कट्याः स्थिरं पुरुषमुद्रया । वायूनां गतिमावृत्य कृत्वा पूरककुम्भकौ ॥१४.६॥ अभ्यासमारभेद्योगी सर्वोपभोगवृद्धये । दिवारात्रमविच्छिन्नं यामे यामे तथा तथा ॥१४.७॥ अनेनाभ्यासयोगेन वायुरभ्यसितो भवेत् । वायोरभ्यासतो विह्नः प्रत्यहं वर्धते तनौ ॥१४.८॥ वह्नौ विवर्धमाने च सुखमन्नस्य पाकता ।

14.4c abhyāsāj] C β , + + sāj K1 • jāyate] CT β , jñāyate CS 14.4d yogāt] CT β , yogat CS 14.5a prāthamikīm] CT β , prāpyamikīm J, prāthamikī K1, prāthamikim K4 ac , prathāmikīm CS • mudrām] C J2K3, mudrā J1K1K2K4 14.5b bandhau] β , bandho C 14.5c āndolanam] C; āsphālanam β , \bar{a} + + + K1 • tataḥ] CT, ta CS, damaged K1 • kuryāc] C β , damaged K1 14.5d charīrasya] C β , damaged K1 • °mārgataḥ] C; °vargataḥ β 14.6a punar] C β , punaḥr K1 • āsphālanam] β , āsphālana C • katyāḥ] β , katyā C 14.6b sthiraṃ] C; sthiraḥ β • °mudrayā] β , mudrāyā C 14.6c vāyūnāṃ] C β , vāyunāṃ K3 • āvṛtya] β , āvṛttya K3 C 14.6d kṛtvā] C β , k+ + K1 • pūraka°] C β , damaged K1 • °kumbhakau] β , damaged K1; °kumbhakam C 14.7a abhyāsam ārabhed] CS β , damaged K1, abhyāsam ārabhod CT • yogī] C S, + gī K1 14.7c °rātram] C; °rātrim S, °rātraim J2 ac • avicchinnaṃ] CS S, avacchinnaṃ J1, avicchinna CT 14.7d tathā tathā] C; yathā tathā S 14.8a °ābhyāsa°] CS S, °ābh+ā + K1, °ābhyāsā° CT • °yogena] CS S, °yogenā J2 ac , damaged K1 14.8b vāyur] CS, damaged K1 • abhyasito] CS, abhyasyato J2, damaged K1 • bhavet] CS, damaged K1 14.9c vāyor] CS, damaged K1, vayor K4 ac • abhyāsato] S, damaged K1, abhyāsator C • vahniḥ] CS, vahni J1J2 ac 14.9a vivardhamāne ca] C; vivardhamānena S 14.9b annasya] CS, antasya J1J2 ac • pākatā] CS, damaged K1, pākatām K3

14.4 quoted with reference (amṛtasiddhau mudrāprāṇāyāmanirūpaṇānantaram uktam) Yogacintāmaṇi (Ed. p. 26; Bombay 9^v; Lahore 11^r): evam budhaih sadābhyāsah kartavyo mokṣakāṅkṣibhiḥ | abhyāsāj 14.5 cf. Amaraughaprabodha (Long Redaction) 37cd: anjāyate yogo yogāt sarvam prasidhyati || dolanam tatah kuryāc charīrasya trimārgatah || 14.6ab = Varāhopaniṣad 5.6ocd: punar āsphālayed adya susthiram kantha(var. karṇa°)mudrayā || 14.6cd = Varāhopanisad 5.61ab: vāyūnām gatim āvṛtya dhrtvā pūrakakumbhakau | 14.6 = Yogatattvopanisad 115cd-116ab: mahābandhasthito yogī krtvā pūrakam ekadhīḥ | vāyūnām gatim āvṛtya nibhṛtam kanṭhamudrayā || 14.6 cf. Amaraughaprabodha (Long Redaction) 38: punar āsphālanam kaṭyām susthiram kaṇṭhamudrayā | vāyunā gatim āhṛtya kṛtvā pūrakakumbhakau || • Amaraughaprabodha (Short Redaction) 27: punar āsphālayet kaṭyāṃ susthiram kanthamudrayā | vāyūnām gatim ārudhya kṛtvā pūrakakumbhakau || 14.7cd = Varāhopaniṣad 5.46ab: divārātram avicchinnam yāme yāme yadā tadā | 14.8ab = Varāhopanisad 5.46cd: anenābhyāsayogena vāyur abhyasito bhavet | 14.8cd = Varāhopaniṣad 5.47ab: vāyāv abhyasite vahniḥ pratyaham vardhate tanau | 14.8 quoted with reference (see 14.4) Yogacintāmaņi (Ed. p. 26; Bombay 9"; Lahore 117): anenābhyāsayogena vāyur abhyasito bhavet | vāyor abhyāsato vahniḥ pratyaham vardhate bhṛśam || 14.9ab = Varāhopaniṣad 5.47cd: vahnau vivardhamāne tu sukham annādi jīryate ||

14.4d prasidhya[C 24 r]ti **14.5b** mahā[K_4 12 v]dṛḍhau **14.6b** °mu[J_1 8 v]drayā **14.7d** yā[K_3 10a]me yāme **14.8c** abhyāsa[K_1 14 r]to

अन्नस्य परिपाकेन रसवृद्धिः प्रजायते॥१४.९॥
रसे वृद्धिगते नित्यं वर्धन्ते धातवस्तदा ।
धातोः संवर्धनादेव प्रधानं वर्धते रसः ॥१४.१०॥
प्रधानरससंपत्तौ सतताभ्यासयोगतः ।
पुष्टो भवति योगीन्द्रो दृढकायो महाबलः ॥१४.११॥
महाबन्धो महाभ्यासाद्धलादेव प्रजायते ।
महाबन्धमहाभ्यासाद्धसस्य जारणं भवत् ॥१४.१२॥
शुष्यन्ति सर्वदोषाश्च मलमूत्रकषायकाः ।
रसस्य चारणं गात्रे नाडीद्वारेण सर्वदा ॥१४.१३॥
मारणं कालयोगेन रसद्वयस्य मेलकम् ।
मध्यमानुप्रवेशो ऽपि योगिनो ऽभ्यासयोगतः ॥१४.१४॥

14.9c annasya] C β , antasya J₁J₂ ac , damaged K₁ · paripākena] C β , damaged K₁ **14.9d** rasa°] C β , damaged $K_1 \cdot {}^{\circ}$ vrddhi $h \mid \beta$, damaged K_1 ; ${}^{\circ}$ vrddhi $h \mid C_S$, ${}^{\circ}$ vrddha $h \mid C_T \cdot h$ te K₁ 14.10a rase vrddhigate | C; rasavrddhigater J, rasavrddhim gater K₁K₂, rasavrddhim gate K_3K_4 **14.10b** vardhante β ; vadhyante $C \cdot tad\bar{a} C$; tathā β **14.10c** dhātoh $C \cdot tad\bar{a} C$; tathā β saṃvardhanād eva] β , damaged K_1 , saṃvardhanad eva C_S , sibardhanad eva C_T 14.10d pradhānaṃ vardhate] $C\beta$, damaged $K_1 \cdot rasah$] C; rasam β , damaged $K_1 \cdot rasah$ are pradhāna $C_T \cdot rasah$] $C_T \cdot rasah$ as $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and $C_T \cdot rasah$ are variables of $C_T \cdot rasah$ and C C_S^{ac} ; β , damaged $K_1 \cdot {}^{\circ}$ rasa ${}^{\circ}$] C_{β} , damaged $K_1 \cdot {}^{\circ}$ saṃpattau] C_{β} , + mpattau K_1 14.11b ${}^{\circ}$ ābhyāsa ${}^{\circ}$] $C_S \beta$, "ābhyāsā" C_T 14.11c yogīndro] C_S ; yogendro β 14.11d "balaḥ] $C \beta$, damaged K_1 14.12a mahābandho] C β , damaged K $_1$ • mahābhyāsād] J $_2$ pc ; mahābhyāso C K, damaged K $_1$, mahābhyāsod $J_1J_2^{ac}$ 14.12bc om. J 14.12b balād eva] C; balād vedhah β^{-J} , damaged $K_1 \cdot$ prajāyate] $C_S \beta^{-J}$, prajayate C_T 14.12c °ābhyāsād] β^{-J} , °ābhyāsad C 14.12d jāraṇaṃ] em., jāṇaṃ C_S , jāṇa C_T ; jñāpanam β 14.13a °dosāś ca β , damaged K_1 ; °dosani C 14.13b mala° C, damaged C°mūtrakaṣāyakāḥ] $C_S^{pc}C_T$, °mūtrakaṣayakāḥ C_S^{ac} ; °mūtrasya pācakau β , damaged K_1 14.13c rasasya | C β , + sasya K₁ · cāranam | C_T β , cārana C_S^{pc}, carana C_S^{ac} 14.14a kāla° | C_S β , śāla° C_T 14.14b °dvayasya melakam] $C\beta$, damaged K_1 14.14c madhyamānupraveśo 'pi] $C\beta$, damaged K_1 14.14d 'bhyāsa' $C_S \beta$, abhyāsa' C_T

14.9cd = Varāhopaniṣad 5.48ab: annasya paripākena rasavṛddhiḥ prajāyate | 14.9 quoted with reference (see 14.4) Yōgacintāmaṇi (Ed. p. 26; Bombay 9°; Lahore 11°-11°): vahnau vivardhamāne hi (ca Bombay, Lahore^{pc}, tu Lahore^{ac}) sukham annaṃ hi pacyate | annasya paripākena rasavṛddhiḥ (°vṛddhi Bombay, Lahore^{ac}) prajāyate || 14.10ab = Varāhopaniṣad 5.48cd: rase vṛddhiṃ gate nityaṃ vardhante dhātavas tathā || 14.10cd = Varāhopaniṣad 5.49ab: dhātūnāṃ vardhanenaiva (vars. vardhamāne vai & bandhanenaiva) prabodho (var. prabodhaṃ) vardhate tanau | 14.10 quoted with reference (see 14.4) Yōgacintāmaṇi (Ed. p. 26; Bombay 9°; Lahore 11°): rase vṛddhiṃ gate nityaṃ vardhante (vardhanta Bombay) dhātavas tadā | dhātoḥ saṃvardhanād eva pradhāno vardhate rasaḥ || 14.11 quoted with reference (see 14.4) Yōgacintāmaṇi (Ed. p. 26; Bombay 9°; Lahore 11°): pradhānarasasaṃpattau dṛḍhakāyo mahābalaḥ | 14.12 quoted with reference (see 14.4) Yōgacintāmaṇi (pp. 26-27; Bombay 9°; Lahore 11°): mahābandho mahābhyāso balād eva prajāyate | mahābandhān mahābhyāsād rasasya jāraṇo (jāraṇaṃ Bombay, Lahore) bhavet || 14.13ab quoted with reference (see 14.4) Yōgacintāmaṇi (Ed. p. 27; Bombay 9°; Lahore 11°): doṣāḥ sarve 'pi śuṣyanti malamūtrakaṣāyakāḥ (malamūtraṃ kakaṣayakāḥ Bombay, malamūtrakaṣayakāḥ Lahore) |

14.9c [C 24 v] annasya **14.10a** ra[K₂ 11 r]se **14.13c** gā[K₄ 13 r]tre **14.14a** māra[C 25 r]ṇaṃ **14.14c** [J₂ 12 r] madhyamā°

कर्णधारं गुरुं प्राप्य कृत्वा नौकां तनुं नराः । अभ्यासवाहनासक्तास्तरिन्त भवसागरम् ॥१४.१५॥ यदि देवाः स्वयं ज्ञानं कथयन्ति मुहुर्मुहुः । तद्ाप्यभ्यासतो योगः स्फुटीभवति योगिनाम् ॥१४.१६॥ दह्यन्ते सर्वपापानि जन्मकोटिकृतानि च । इहैवाभ्यासयोगेन तृणानि विह्नना यथा ॥१४.१७॥ तपांसि यानि कथ्यन्ते यज्ञदानव्रतानि च । कोटिकोटिगुणैस्तानि भवन्त्यभ्यासयोगतः ॥१४.१८॥ प्रकृतयो गुणा दोषा व्याधयो विविधास्तनौ । नश्यन्त्यभ्यासयोगेन खे मेघा वायुना यथा ॥१४.१९॥

इत्यभ्यासविवेकः॥

14.15a °dhāraṃ] β , °dhāra C_S , °dhārā C_T **14.15b** naukāṃ tanuṃ narāḥ] β , naukāṃ tanuṃ na + + K₁, naukātanum narāḥ K₃; ; naukam anuttarām C **14.15c** abhyāsa°] C β , damaged K₁ · °vāhanā°] β , damaged K_1 , °vāhana° C · °saktās] corr., °śaktās C β , damaged K_1 , °śakvās (?) J_1 14.15d taranti bhava° | C β , damaged K₁, tarantir bhava° K₄ ac 14.16a devāḥ | C β , devā J $_2$ ac K $_3$ 14.16b muhur muhuḥ] C β , muhu mmuhuḥ K₁ 14.16c tadāpy abhyāsato] *em.*, tadāpy ābhyasato C; udānābhyāsato β , udānyabhyāsato K_1^{ac} , udānābhyāsato + + + to K_4^{ac} · yogaḥ] C β , damaged K_1 14.16d sphutībhavati] β , damaged K_1 , sphutā bhavati $C \cdot yoginām$] $C \beta$, damaged K_1 14.17a dahyante] *em.*; draksante C_S , damksante C_T ; dahyanti β , damaged $K_1 \cdot \text{sarva}^\circ \mid C \beta$, + rva $^\circ K_1 \cdot ^\circ p \bar{a} p \bar{a} n \bar{a} \mid C \beta$ $C_S \beta$, °pāpani C_T 14.17ab after this K_3 transmits 18cd, 17ab, 18ab, 19ab before correcting with numerals indicating the correct order 14.17d tṛṇāni] $C\beta$, tṛṇā + K_1 • vahninā yathā] $C\beta$, damaged K_1 **14.18a** tapāṃsi yāni kathyante] $C \beta$, damaged K_1 **14.18b** yajña°] $C_T \beta$, damaged K_1 , yajnā° K $_4$ ^{ac}, yajjna° C $_S$ · °dāna°] β , °dā° C · °vratāni] C $_S$ β , °vṛtāni J $_1$, °pratāni K $_1$; °vratrani C $_T$ 14.18c koțikoți β ; koțikoți C 14.19a prakṛtayo $C_S \beta$ (contra metrum), pra + + + C_S , prakatiyo $C_T \cdot guṇā doṣā] C \beta$, damaged K_1 14.19b vyādhayo vividhās tanau] C β , damaged K_1 14.19c naśyanty] β ; na santy K_1 ; naśaty $C \cdot ^\circ$ yogena] $C \beta$, $^\circ$ yogana K_1 **14.19d** meghā] K_1 ; naśaty K_2 (?) K_3 megham C 14. col. ity abhyāsavivekaḥ] C; ity amṛtasiddhāv abhyāsavivekaḥ β , ity amṛtasiddhau vabhyāsavivekah J_1^{ac} , ity amṛtasiddhāv abhyāsa + + + + K_1

14.15 = Yogaśikhopaniṣad 6.79: karṇadhāraṃ guruṃ prāpya tadvākyaṃ plavavad dṛḍham | ab-hyāsavāsanāśaktyā taranti bhavasāgaram || 14.17ab = Varāhopaniṣad 5.49cd: dahyante sarvapāpāni janmakoṭyarjitāni ca || 14.17 cf. Gorakṣayogaśāstra 30cd-31ab (Ms 29°): dahyate sarvapāpāni koṭijanmārjitāni ca || ihaivābhyāsayogeṇa tṛṇāni vahninā yathā | 14.17 quoted with reference (see 14.4) Yogacintāmaṇi (Ed. p. 27; Bombay 9°-10°; Lahore 11°): dahyante sarvapāpāni janmakoṭikṛtāni ca | ihaivābhyāsayogena tṛṇāni vahninā yathā || 14.18 = Gorakṣayogaśāstra 31cd-32ab (Ms 29°): tapāṃsi yāni kathyante yajñadānavratāni ca || koṭikoṭiguṇais tāni bhavaty abhyāsayogataḥ | 14.18 quoted with reference (see 14.4) Yogacintāmaṇi (Ed. p. 27; Bombay 10°; Lahore 11°): tapāṃsi yāni divyāni hy ayutāny ayutāni ca | koṭikoṭiguṇais tāni bhavanty abhyāsayogataḥ || 14.19 quoted with reference (see 14.4) Yogacintāmaṇi (Ed. p. 27; Bombay 10°; Lahore 11°): prakṛtiś ca guṇā doṣā vyādhayo vividhās tanau | naśyanty abhyāsayogena khe meghā vāyunā yathā ||

^{14.15}d taranti [K_1 14 v] bhava° 14.17d vahninā [K_3 10b] yathā 14.18a tā[C 25 v]ni

[15. MRDUVIVEKAH]

सत्त्वाश्चतुर्विधा ज्ञेया मृदुमध्याधिमात्रकाः । अधिमात्रतराः श्रेष्ठा भवाब्यिलङ्घने क्षमाः ॥१५.१॥ चतुर्णामेव सत्त्वानां प्रथमे कथितो मृदुः । कथ्यन्ते प्रथमे तेन मृदूनां लक्षणानि च ॥१५.२॥ व्याधिता दुर्बला वृद्धा निःसत्त्वा गृहवासिनः । मन्दोत्साहा मन्दवीर्या ज्ञातव्या मृदवो नराः ॥१५.३॥ एषां द्वादशवर्षेण चैकावस्था प्रसिध्यति । मृदुश्च सर्वसत्त्वानां कनिष्ठः समुदाहृतः ॥१५.४॥

15.1a sattvāś] C β , damaged K₁ · caturvidhā] C; ca caturo β , damaged K₁ 15.1b °ādhimātrakāḥ] K₁K₃K₄; °ādhimātrikāḥ C; °ādimātrakā J₁, °ādimātrikā J₂, °ādhimātrakā K₂ 15.1c °tarāḥ] C; °bhavāḥ β · śreṣṭhā] C_S β , śreṣṭha C_T 15.1d °ābdhi°] β ; °ādri° C; *°ātra° C_{tr} · °laṅghane] C; °laṅghana° β · kṣamāḥ] C β , damaged K₁, °kṣamaḥ K₂^{ac}, °kṣamā K₃ 15.2a caturṇām eva sattvānāṃ] C β , damaged K₁ 15.2b prathame] C β , damaged K₁ · kathito] C; prathito JK₂K₃K₄, + + to K₁ 15.2c prathame] C K₂K₃; prathamā J₁K₁K₄, prathamā + J₂ 15.2d mṛdūnāṃ] β , mṛdunāṃ K₃K₄; mṛdumāṃ C_S, mṛdūmāṃ C_T 15.3a vyādhitā] C_T, vyātitā C_S; vyādhito β · durbalā] C β , durba + K₁ · vṛddhā] C β , damaged K₁ 15.3b niḥsattvā gṛhavāsinaḥ] C β , damaged K₁ 15.3c mandotsāhā mandavīryā] C; saṅgotsāhāsaṅgaṃ vīryā J, mandotsāhāsaṃgavīryyā K₁, saṅgotsāhāsaṅgavīryā K₂K₃K₄ 15.4a eṣāṃ] C β ; evaṃ K₃ 15.4b caikā°] β , caivākā° J₂^{ac}; tvaikā° C · °āvasthā] C β , °āvasth+ K₁ · prasidhyati] C β , damaged K₁ 15.4c mṛduś ca] C; mṛdavaḥ β , damaged K₁, mṛdava K₃^{ac}, mṛmṛdavaḥ K₄^{ac} · sarva°] C β , damaged K₁ · °sattvānāṃ] C β , °tattvānāṃ J₁, damaged K₁, °sattvānī K₄^{ac} 15.4d kaniṣṭhaḥ] C; kaniṣṭhāḥ β , + + +ḥ K₁ · samudāhṛtaḥ] C_T, samudāhṛta C_S; samudāhṛtāḥ β

15.1 cf. Śivasambitā 5.13: caturdhā sādhako jñeyo mṛdumadhyādhimātrakaḥ | adhimātratamaḥ śreṣṭho bhavābdhilamghanakṣamaḥ || 15.1 = Gorakṣaśataka (Tanjore) 57: sarve caturthā vijaye mṛdumadhyādhimātrakā + | atimātratarā śreṣṭhā bhavābdhi(?)laṅghane kṣamaḥ || 15.1 cf. Amaraughaprabodha (Long Redaction) 18: mrdumadhyādhimātraś ca adhimātrataras tathā | caturdhā sādhako jñeyas tatsopānam 15.2 = Goraksasataka (Tanjore) 58: caturṇām api sattvānām prathamaḥ kathitā mṛdu | kathyante prathame + + + dūnām la + tā (?)ni + || 15.3 cf. Amaraughaprabodha (Long Redaction) 19: mandotsāhī mandarāgī parādhīno vidūṣakaḥ | vyādhistho hīnasattvaś ca gṛhavāsī mṛduḥ smṛtaḥ || 15.3 = Gorakṣaśataka (Tanjore) 59: + dhitā du + lā vṛddhā + sattvā gṛahavāsinaḥ | mandotsāhā manda + ryā jñātavyā mṛdavo narāḥ || 15.3 cf. Śivasaṃhitā 5.14–15: mandotsāhī susaṃmūḍho vyādhistho gurudūşakaḥ | lobhī pāpamatiś caiva bahvāśī vanitāśrayaḥ || capalaḥ kātaro rogī parādhīno 'tiniṣṭhuraḥ | mandācāro mandavīryo jñātavyo mrdumānavah | 15.3 quoted with reference (tathā cāmrtasiddhau) *Yogacintāmaņi* (Ed. p. 218; Bombay 64 r ; Lahore 76 r): vyādhitā durbalā vṛddhā niḥsattvā gṛhavāsinaḥ |mandotsāhā mandavīryā jñātavyā mrdavo narāh || 15.4ab = Goraksasataka (Tanjore) 60: + sām dvādaśavarṣeṇa e + vasthā prasidhyate | 15.4ab cf. Śivasaṃhitā 5.16ab: dvādaśābde bhavet siddhir etasya yatnataḥ param | 15.4ab quoted with reference (see 15.3) Yogacintāmaṇi (Ed. p. 218; Bombay 64"; Lahore 76^T): dvādaśabhir varṣair eṣām ekāvasthā prasidhyati | 15.4cd = Gorakṣaśataka (Tanjore) 61ab: mrdavah sarvasattvānām kanisthā samudāhrtāh | mrdusattvaviśesah |

15.1b mṛ $[K_2 \ 11^v]$ du° **15.1b** °ādhi $[J_1 \ 9^r]$ mātrakāḥ **15.2a** e $[K_4 \ 13^v]$ va **15.3c** mando $[K_1 \ 15^r]$ tsāhā **15.3d** mṛda $[C \ 26^r]$ vo **15.4b** prasidhya $[J_2 \ 12^v]$ ti

इति मृदुसत्त्वविवेकः॥

[16. MADHYAVIVEKAH]

अतिप्रौढा भवारूढाः समवीर्यबलान्विताः ।

समबुद्धिसमाभ्यासाः समकायाः समागमाः ॥१६.१॥

मध्यस्था योगमार्गेषु तथा मध्यवयोगताः ।

मध्योत्साहा मध्यरागा ज्ञातव्या मध्यविक्रमाः ॥१६.२॥

वर्षेरष्टभिरेषां द्वितीयावस्था प्रसिध्यति ।

मध्यपुण्या गतौ मध्यास्तेनैते मध्यमाः स्मृताः ॥१६.३॥

15. col. iti mṛdusattvavivekaḥ] C; ity amṛtasiddhau mṛduvivekaḥ β , ity amṛlsatasiddhau mṛduvivekaḥ J_1 , ity amṛtasiddha mṛduvivakaḥ K_1 16.1a atipraudhā] C; nātipraudhā β • bhavārūdhāḥ] C_S , bhavārudhaḥ C_T ; narārūdhāḥ β , narārūdhā β , samavīryabalānvitāḥ β , β , samabuddhiṣamābhyāsā β , β , samabuddhiṣamābhyāsā β , ca samabuddhiḥ samābhyāsāḥ β , samabuddhiḥ samābhyāsāḥ β , samakāyāḥ samāgamāḥ] β , ca samabuddhiḥ samabhyāsāḥ β , samakāyās ca samagamāḥ] β , ca samakāyā ca samagamāḥ β , madhya β , samakāyā nirāmayāḥ β , madhyavayogatāḥ] C; madhyamayogataḥ β , madhya β , madhya β , madhyarāgāḥ β , madhyarāgāḥ β , madhyabhāgāḥ β , nadhyabhāgāḥ β , nadhyarāgāḥ β , varṣair aṣṭabhir eṣām dya β , varṣair aṣṭabhir eṣām dya β , varṣair aṣṭabhir aṣṭabhir eṣām dya β , varṣair aṣṭabhir ais teṣām β , β , varṣair aṣṭabhir ais teṣām β , β , puṇyagatā β , puṇy

16.1cd cf. Amaraughaprabodha (Long Redaction) 20ab: samabuddhiḥ samābhyāsī samakāyaḥ samāśrayaḥ | 16.1 = Gorakşaśataka (Tanjore) 61cdef: nātiprauḍhā bhavārūḍhāḥ samavīryabalānvitāḥ | samabuddhisamābhyāsāḥ samakāyāḥ samā + kṣayāḥ || 16.1 quoted with reference (see 15.3) Yogacintāmaṇi (Ed. p. 218; Bombay 64^r; Lahore 76^r): nītiprauḍhāh samābhyāsāḥ savīryāḥ (*samavīryāh* Bombay, Lahore) samabuddhayah (samaśayah Bombay; samabuddhayah Lahore ac , samaśayah (\S) Lahore pc) || 16.2ab cf. Amaraughaprabodha (Long Redaction) 20cd: madhyasthah sarvakāryeşu madhyasattvo 'bhidhīyate || 16.2 = Gorakṣaśataka (Tanjore) 62: madhyasthā yogamārgesu tathā madhyasthayogataḥ | madhyotsāhā madhyarāgā jūātavyā madhyavikramāḥ | 16.2 quoted with reference (see 15.3) Yogacintāmaṇi (Ed. p. 218; Bombay 64^r ; Lahore 76^r): madhyasthā yogamārgeşu tathā madhyamayogataḥ \mid madhyotsāhā madhyarāgā jñātavyā madhyavikramāḥ || 16.3ab quoted with reference (see 15.3) Yogacintāmaṇi (Ed. p. 218; Bombay 64^{r} ; Lahore 76^{r}): astābhis tu varsair esām ekāvasthā prasidhyati | 16.1–3 = *Šivasamhitā* 5.17cd–20ab: nātipraudho bhavān mūdhah samavīryabalānvitah || samabuddhih samābhyāsaḥ samakāyaś ca sāmayā | madhyastho yogamārgeṣu yathā madhyavayogatāḥ || madhyotsāhī madhyarogī jñātavyo madhyavikramaḥ | varṣair aṣṭabhir eteṣām yogāvasthā prasiddhyati || madhyapuṇyagato † madhya tenaite† madhyavikramaḥ | 16.3 cf. Gorakṣaśataka (Tanjore) 63: varṣair aṣṭābhir eṣāṃ ca yogāvasthā prasidhyati | madhyapuṇyagatā madhyā madhyamās tena saṃsmṛtāḥ || iti madhyasattvavivekah ||

^{16.3}b prasi[K_3 11a]dhyati **16.3d** smṛtāḥ [C 26 v] ||

इति मध्यविवेकः॥

[17. ADHIMĀTRAVIVEKAḤ]

वीर्यवन्तः क्षमावन्तो दयावन्तो महाशयाः ।

स्वस्थानसुखिताः स्वस्था वयःस्थाः स्थिरबुद्धयः ॥१७.१॥

साक्षराः संपदाः शूराः साभ्यासाश्च दमान्विताः । सदा सत्कारसंयुक्ताः सभ्याः सद्गुणशालिनः ॥१७.२॥

ज्ञातव्याः पुण्यकर्माणो योगिनः सिद्धमार्गतः । त्रिकावस्थाधिमात्राणां षड्चिवेषैः प्रसिध्यति ॥१७.३॥

इत्यधिमात्रविवेकः॥

[18. ADHIMĀTRATARASATTVAVIVEKAḤ]

16. col. iti madhyavivekaḥ] C β , ity amṛtasiddhau madhyavivekaḥ K $_3$ 17.1a vīryavantaḥ kṣamāvanto] C; vīryavanto dayāvantaḥ β , vīryavanto dayāvanta J $_2$ ac, vīryavanto dayāvayāntaḥ K $_1$ 17.1b dayāvanto] C; kṣamāvanto β • mahāśayāḥ] C $_S$, mahāśayaḥ C $_T$ β , mahāyaśāḥ K $_3$ 17.1c svasthānasukhitāḥ svasthā] C; svasthānasusthitāvasthā β , damaged K $_1$, svasthānasusthirāvasthā K $_3$ ac 17.1d vayaḥsthāḥ] corr., vayasthāḥ C; nyāyasthāḥ β , nyāyasthā J $_2$, damaged K $_1$, nyāṣasthā (?) K $_3$ • buddhayaḥ] β , buddhāyaḥ C 17.2a śūrāḥ] C $_S$ β , śūrūḥ C $_T$ 17.2b sābhyāsāś] C $_T$, sābhyāsaś C $_S$; sābhyāsā J, sābhyāsāḥ K • ca damā°] C; śraddhayā° β 17.2c sadā satkārasaṃyuktāḥ] C; mahākāruṇikāḥ sattvāḥ K $_3$ ac, mahākāruṇikā sattvāḥ K $_4$ ac 17.2d sabhyāḥ] β , damaged K $_1$, satyāḥ C • sadguṇa°] C β , damaged K $_1$, ṣadguṇa° K $_3$ b • °śālinaḥ] C β , + + naḥ K $_1$ 17.3a jīnātavyāḥ] C β , jīnātavyā J $_2$ • karmāṇo] β , °karmaṇo C 17.3b yoginaḥ siddhamārgataḥ] β ; yogino siddhamārgatam C 17.3c trikāvasthā°] C $_T$, trikāyasthā° C $_S$; ekāvasthā° β • °mātrāṇāṃ] β ; °mātrāṇā C $_S$ br, °mātraṇā C $_S$ c, mātvāṇā C $_T$ 17.3d ṣadbhir varṣaiḥ prasidhyati] C β ; damaged K $_1$, ṣadbhir varṣeḥ K $_3$ 17. col. ity adhimātravivekaḥ] conj.; adhimātravivekaḥ C; ity amṛtasiddhau adhimātravivekaḥ J, + + + tasiddhau adhikavivekaḥ K $_1$

17.1 cf. Gorakṣaśataka (Tanjore) *64: vīryavanto dayāvantaḥ kṣamāvato mahāśrayāḥ | svasthāneṣu sthitāḥ sattvaṃ parasthā sthirabuddhayaḥ || 17.1 cf. Amaraughaprabodha (Long Redaction) 21: kṣamāvīryanayair yukto vayasthaḥ sattvavān api | svādhīnaś kharaḥ śūraḥ so 'dhimātro nigadyate || 17.1 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^r; Lahore 76^r): vīryavanto dayāvantaḥ (dayāvanto Bombay) kṣamāvanto mahāśayāḥ (°āśrāyāḥ (?) Bombay) | svasthāne saṃsthitāḥ svasthā bhaveyuḥ (bhaveyu Bombay) sthirabuddhayaḥ || 17.2 cf. Gorakṣaśataka (Tanjore) 65: sākṣarāś ca sadā śūrāḥ sābhyāsas tu hṛdānvitāḥ | sadā satkārasaṃyuktāṃ (?) abhyāsena samācaret || 17.2 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^r; Lahore 76^r): svākṣarāś (sākṣarāś Bombay, Lahore) ca sadābhyāsāḥ sadā satkārasaṃyutāḥ (last pāda omitted in Bombay, eye-skip to 18.2c) || 17.3 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^r omitted; Lahore 76^r): jñātavyāḥ puṇyakarmāṇo hy adhimātrā hi yoginaḥ | ekāvasthādhimātrāṇāṃ ṣaḍbhir varṣaiḥ prasidhyati ||

17.2b sābhyāsā $[K_4 \ 14^r]$ ś ca **17.2d** °śāli $[K_1 \ 15^v]$ naḥ **17.3c** °ādhimātrā $[K_2 \ 12^r]$ ṇāṃ

महाबला महाकाया महावीर्या गुणान्विताः । महामहोषिताः शान्ता महाकारुणिका नराः ॥१८.१॥

सर्वशास्त्रकृताभ्यासाः सर्वलक्षणभूषिताः ।

सर्वज्ञसदृशाकाराः सर्वव्याधिविवर्जिताः ॥१८.२॥

नवयौवनसंपन्ना निर्विकारा नरोत्तमाः ।

निर्मोहाश्च निरातङ्का निर्विघ्नास्तु निराकुलाः ॥१८.३॥

जन्मान्तरकृताभ्यासा गोत्रवन्तो गुणान्विताः । तारयन्ति सर्वसत्त्वांस्तरन्ति स्वयमेव च ॥१८.४॥

अधिमात्रतराः सत्त्वा ज्ञातव्याः सर्वलक्षणैः । त्रिभिः संवत्सरैरेषां तुर्यावस्था प्रसिध्यति ॥१८.५॥

18.1a °kāyā | β , °kāya C **18.1b** °vīryā | *em.*; °vīrya °C, °vīrā β • °ānvitāḥ | $C\beta$, °ānvitā + K_1 **18.1c** mahāmahoşitāḥ śāntā | corr., mahāmahośitāḥ śāntā C; sarvaṣāstrakṛtābhyāsāḥ β , damaged K_1 , sarvaṃ śāstrakṛtābhyāsāḥ K_2 (=2a) 18.1d mahā°] C; śāntāḥ β , damaged K_1 , śāntā K_3 · °kāruṇikā] β , +ruņikā K_1 , °kāruņika C 18.2a sarvaśāstrakṛtābhyāsāḥ] C_S , sarvaśāstrakṛtabhyāsāḥ C_T ; sarvatra sadṛśākārāḥ β (=2c) 18.2c sarvajňasadṛśākārāḥ] C_T , sarvajňāsadṛśākārāḥ C_S ; navayauvanasaṃpannā β (=3a) 18.2d sarvavyādhivivarjitāḥ] C β , damaged K_1 18.3a navayauvanasaṃpannā] C; nirmohāś ca nirātankā β , + + + + nirātankā K_1 (=3c) **18.3b** nirvikārā $\int C \beta$, mivvikārā (!) K_1 **18.3c** nirmohāś ca nirātankā] C_T , nimohāś ca nirātankā C_S ; janmāntarakṛtābhyāsāḥ eta, janmāntarakṛtābhyāsā J, janmāntarakṛbhyāsā K_1^{ac} , janmākarakṛtābhyāsā K_4 (=4a) 18.3d nirvighnās tu] em., nirvidmās tu C; nirvighnāś ca β , nivvighnāś ca $K_1 \cdot$ nirākulāḥ] C_S , nirākulaḥ C_T , β , nirānkulāḥ K_4 **18.4a** janmāntarakṛtābhyāsā] em.; janmāntarakṛtābhyāsa $^{\circ}$ C_S , janmantarakṛtābhyāsa $^{\circ}$ C_T ; tārayanti ca sattvāṃś ca β , tārayanti ca sattvāś ca J, damaged K_1 (=4c) 18.4b gotravanto $\int C \beta$, damaged K₁, gātrabanto K₃ · guṇā°] C β , + ṇā° K₁ 18.4c tārayanti sarvasattvāṃs] C_S^{pc} , tarayanti sarvasattvāms C_S^{ac} ; līlayā viśvapāthodhis $J_1K_1K_4$, līlayā viśvapāthodhims J_2K_2 , līlayā viśvapāthordhi K_3 (=?) 18.4d ca] β ; hi C 18.5a "tarāḥ] C β , "taraḥ J_1K_2 , "tarā J_2 18.5b jñātavyāḥ] C β , jñātavyā J, damaged $K_1 \cdot \text{sarva}^\circ$] $C \beta$, damaged $K_1 \cdot ^\circ \text{lakṣaṇaiḥ}$] $C \beta$, damaged $K_1 \cdot ^\bullet \text{sarva}^\circ \text{lakṣaṇaiḥ}$ eṣāṃ] C_T , tribhiḥ saṃvatsaraiṣ eṣāṃ C_S ; tribhi saṃvatsarer eṣām J_1K_2 , tribhiḥ saṃvatsarer J_2 , + + + vatsarer eṣām K₁, tribhi saṃvatsarair eṣām K₃, tribhiḥ saṃvatsarer eṣāṃ K₄ **18.5d** turyāvasthā C; ekāvasthā β

18.1 – 5 cf. Amaraughaprabodha (Long Redaction) 22-23: sarvaśāstrakṛtābhyāso manojño vīryaśauryavān | nirmohaḥ sarvasampanno nirvikāro mahāśrayaḥ || adhimātrataraḥ so 'pi mahākāyaḥ pravartate | taranti ca bhavāmbhodhiṃ tārayanti parān api || 18.1 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^T omitted; Lahore 76^T): mahābalā mahākāyā mahāvīryā mahāsvanāḥ (mahāguṇāḥ Lahore) | mahāmohojjhitāḥ śāntā mahākāruṇikā narāḥ || 18.2 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^T; Lahore 76^T): sarvaśāstrakṛtābhyāsāḥ (omitted in Bombay) sarvalakṣaṇabhūṣitāḥ | sarvajñasadṛśākārāḥ (°ākārā Bombay, Lahore) sarvavyādhivivarjitāḥ || 18.3 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^T; Lahore 76^T): varayauvanasaṃpannā nirvikārā narottamāḥ | nirmalāś ca nirātaṅkā nirvighnāś ca nirākulāḥ || 18.4 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 218; Bombay 64^T; Lahore 76^T-76^U): janmāntarakṛtābhyāsā gotravanto mahāśayāḥ | tārayanti ca sattvāni taranti svayam eva ca || 18.5 quoted with reference (see 15.3) Yōgacintāmaṇi (Ed. p. 219; Bombay 64^T; Lahore 76^U): adhi(ahi° Bombay)mātratarāḥ sattvā jñātavyāḥ sarvalakṣaṇāḥ | tribhiḥ samvatsarair eṣām avasthaikā prasidhyati ||

18.1cd śāntā [C 27 r] mahā° **18.2c** [J_2 13 r] sarva° **18.2d** °viva[J_1 9 v]rjitāḥ **18.5c** saṃvatsa[K_3 11b]rair

इत्यधिमात्रतरसत्त्वविवेकः॥

[19. PRATHAMĀVASTHĀNISPATTIVIVEKAH]

अवस्थाभिश्चतसृभिर्योगः संपूर्णतां व्रजेत् । तासां संक्षेपतो भेदः कथ्यते चानुपूर्वशः ॥१९.१॥

आरम्भश्च घटश्चैव परिचयस्तृतीयकः ।

निष्पन्नः सर्वशेषेषु योगावस्थाः प्रकीर्तिताः ॥१९.२॥

यां यां प्रविश्वत्यवस्थां योगी चाभ्यासयोगतः । तां च तां च गतेश्चिह्नं कथ्यते च समासतः ॥१९.३॥

गुरोः पादप्रसादेन समभ्यर्च्य स्वदेवताम् । अभ्यासमारभेद्योगी गुरुपार्श्वे प्रयत्नतः ॥१९.४॥

18. col. ity adhimātratarasattvavivekah] *conj.*; adhimātratarasatvavivekah C β , adhimātrātarasattvavivekah J_1 , adhimātarasattvavivekah J_2^{ac} , ity amṛtasiddhau adhimātratarasattvavivekah K_3 19.1a avasthābhiś] β , damaged K_1 , āvasthābhiś $C \cdot$ catasṛbhir] C; caturbhiś ca β , damaged K_1 , catasṛbhir J_2^{pc} **19.1b** yogaḥ] $C\beta$, + + ḥ K_1 · saṃpūrṇatāṃ] β , saṃpurṇatāṃ C_S , saṃpūrṇataṃ C_T · vrajet] $C_S \beta$, vrajat C_T 19.1c tāsām $C_S \beta$; teṣām β : bhedah $C_S \beta$, bheda $C_S \beta$ 19.1d kathyate $C_S \beta$ kathyante $K_3 \cdot c\bar{a}$ nupūrvaśah | $C\beta$, vānupūrvaśah J_1 , cānupūśah K_3^{ac} 19.2a ghaṭaś | $C\beta$, damaged $K_1 \cdot \text{caiva} \] C_S$, cai C_T ; β , damaged K_1 19.2b paricayas $] C \beta$, damaged $K_1 \cdot \text{tṛt̄ɪyakaḥ} \] C \beta$, damaged K_1 , tṛtīyaka K_4 19.2c niṣpannaḥ] C; niṣpattiḥ β , damaged K_1 , niṣpatti $^\circ$ K_3 · sarva $^\circ$] C β , + rva $^\circ$ $K_1 \cdot \text{``s'eṣeṣu} \] \ C \ eta, \ \text{``geṣv eṣu} \ K_4^{ac}$ 19.2d ``āvasthāḥ $\] \ C \ eta, \ \text{``āvasthā} \ K_3$ 19.3a yāṃ yāṃ praviśaty avasthām] C_S , yām yā praviśaty avasthām C_T ; yām praviśyaty avasthāyām $J_1J_2^{ac}K_3$, yasyām viśaty avasthāyām J_2^{pc} , yām pravisaty avasthāyām K_1 , yām pravisaty avasthāyām K_2K_4 19.3b cābhyāsa°] β , rābhyāsa° K₄ C·°yogataḥ] C β , °yo + + + K₁ **19.3c** tāṃ ca tāṃ ca] C K, *damaged* K₁; tāvatāṃ ca J • gateś cihnam] C β , damaged K₁, gate cihnam K₃K₄ 19.3d kathyate ca] C; kathyate 'tra β , damaged K_1 19.4a guroḥ] $C_S^{pc}C_T$, guro C_S^{ac} ; guru° β 19.4c ārabhed] C, ālabhed β , adhibhod K_4^{pc} , ābhod K_4^{ac} 19.4d °pārśve] β , °parśve C_S , °parśva C_T • prayatnataḥ] $C \beta$, damaged K_1 , prayantritah ${{
m K_4}}^{ac}$

19.1ab quoted with reference (see 15.3) Yogacintāmaṇi (Ed. p. 219; Bombay 64^T; Lahore 76^T): avasthābhiś ca tisṛbhir yogaḥ saṃpūṛṇatāṃ vrajet || 19.2 cf. Varāhopaniṣad 5.71cd-72ab: ārambhaś ca ghaṭaś caiva tathā paricayas tathā | niṣpattiś ceti kathitāś catasras (var. cetasas) tasya bhūmikāḥ || 19.2 cf. Yogatattvopaniṣad 20: ārambhaś ca ghaṭaś caiva tathā paricayaḥ smṛtaḥ | niṣpattiś cety avasthā ca sarvatra parikīṛtitā || 19.2 cf. Amaraughaprabodha (Long Redaction) 45: ārambhaś ca ghaṭaś caiva pratyayaś ca tṛtīyakaḥ | niṣpattiḥ sarvayogeṣu yogāvasthā caturvidhā || & Amaraughaprabodha (Short Redaction) 34: ārambhaś ca ghaṭaś caiva paricayaḥ prakīṛtitaḥ | niṣpattiḥ sarvayogeṣu cetasas tasya bhūmikāḥ || 19.2 cf. Dattātreyayogaśāstra 10cd—11ab: ārambhaś ca ghaṭaś caiva tathā paricayaḥ smṛtaḥ | niṣpattiś cety avasthā ca caturthā parikalpitā || 19.2 cf. Śivasaṃhitā 3.31: ārambhaś ca ghaṭaś caiva tathā paricayas tathā | niṣpattiḥ sarvayogeṣu yogāvasthā bhavanti tāḥ || 19.2 = Haṭhapradīpikā 4.69: ārambhaś ca ghaṭaś caiva tathā paricayo 'pi ca | niṣpattiḥ sarvayogeṣu syād avasthācatuṣṭayam ||

^{18.} col. °sattva[C 27 v]vivekaḥ **18. col.** °vivekaḥ || [K $_3$ 14 v] 19 || **19.1b** yoga[K $_1$ 16 r]ḥ **19.4d** prayatna[K $_2$ 12 v]tah

शुभे देशे शुभाचारे सज्जनैर्वा समन्विते ।
अभ्यसेद्योगमार्गं तु सुभिक्षे निरुपद्रवे ॥१९.५॥
गृहस्थो वावधूतो वा योगाभ्यासे सदा रतः ।
अनुपलम्भतो यलात्स्वमर्थं साधयेद्भृशम् ॥१९.६॥
अग्निसेवाबलासेवा पथसेवा च सर्वदा ।
प्रथमाभ्यासकाले तु संत्याज्या योगिना सदा ॥१९.७॥
प्राणपीडा यथा न स्यादभ्यासः कियते तथा ।
पीडिते प्राणवाते हि धातुं दहति पावकः ॥१९.८॥
तस्मात्तथा निरोद्धव्यः प्राणो ऽयं विततः सदा ।
अनुष्ठानावसानेषु वहत्यविकृतो यथा ॥१९.९॥
अहोरात्रे ऽष्टधाभ्यासः सम्यक्शिक्षावतः स्मृतः ।

19.5 $B_{ed}AM_2V$ readings restart after lacunae 19.5a subhe dese CK_3 ; (deest) ν ; subhadese JK_2K_4 , damaged K₁ · śubhācāre] em., śubhacāre C β , + + + re K₁; (deest) $B_{ed}V$, () cāre AM₂ 19.5b° janair vā] C; "janaiś ca ν , "janādyaiḥ β • samanvite] Σ , samānvite V 19.5c abhyased yogamārgam tu] β ; abhyased yogamās tu C_S , abhyased yogamārgas tu C_T ; abhyāsamārgayoge ca ν 19.5d subhikse Σ , subhikse $J_1 \cdot$ nirupadrave] Σ , nirūpadrave C, nirupadrave V 19.6a vāvadhūto vā] ν , vādhūto vā B_{ed} ; β , vā | vadhū + + K_1 ; vā avadhūte vā C 19.6b yogābhyāse | $C_S^{pc}C_T \nu \beta$, damaged K_1 , yogabhyāse C_S^{ac} , yogabhyāse K_4^{ac} · sadā rataḥ] Σ , damaged K_1 19.6c anupalambhato] $C_T \beta$ (contra *metrum*), anupalambheto C_S ; anupālayato ν · yatnāt] Σ ; yatnāyatnāt $K_4{}^{ac}$, yāvat V 19.6d svam artham] C; samartham ν , sarvāt dham (?) V; tam artham β • sādhayed] Σ , sārayed K_1 • bhrśam] β ; drśam C; gurum ν 19.7a agnisevābalāsevā] $\beta \nu$, agnisevā bālāsevā B_{ed}, agnisevābalāsevau V; agniśevā abalāsevā C 19.7b pathasevā] β B_{ed}; yathasevā C_S, yathāseva C_T; pathassevā AM₂V 19.7c prathamābhyāsakāle] Σ , damaged $K_1 \cdot tu$] $C \nu$; ca β , $+ K_1$ 19.7d saṃtyājyā yoginā] em., saṃtyājya yoginā C_S , saṃtyāhya C_T ; satyājyā tu yogibhih B_{ed} (unm.), satyājyā yogibhis AM_2 , saṃtyājya yogibhih V; saṃtyajed yogavit β , + + + + gavit K_1 19.8a syād Σ ; smād C 19.8b abhyāsah B_{ed} AV β , abhyāsa J $_1$ C M $_2$ · tathā] C β ; sadā | tathā B $_{ed}$, sadā || tathā | AM $_2$, tadā V 19.8c prāṇa°] Σ , prāśa° (?) $K_1 \cdot \text{°vāte} \mid C \beta$; °vāyau $\nu \cdot \text{hi} \mid \Sigma$, he C_T 19.8d dhātum $\mid \Sigma$, dh+ + $K_1 \cdot \text{dahati} \mid B_{ed}AM_2$ β , damaged K_1 ; dhati C_S^{ac} , dadhati C_T ; deha $V \cdot p \bar{a} v a k a h | \Sigma$, damaged K_1 , $p \bar{a}$ (deest) K_4 19.9a tasmāt] Σ^{-K4} , damaged K_1 · tathā] $C\beta^{-K4}$, damaged K_1 ; tadā ν · niroddhavyah] C; niroddhavyam u, nniroddham ca J_1 , niroddham ca J_2K_2 , + roddham ca K_1 , nirodham ca K_3 **19.9b** prāņo 'yam vitatah] em.; prāņo yam viratah C_S^{pc} , praņo yam viratah C_S^{ac} , prāņo yam virata C_T ; prāņo 'yam vidhivat ν , vidhivad abhyaset β^{-K4} 19.9c °āvasānesu] ν β^{-K4} ; °āvasenesu C_S , °āvasonesu C_T **19.9d** vahaty] C β V, prakrty K_3^{ac} , K_3^{pc} ; vahanty $B_{ed}AM_2$ **19.10a** ahorātre] Σ^{-K4} ; ahārātr+ K_1 · 'ṣṭadhā°] C_S ; aṣṭadhā C_T , kṣudhā° $B_{ed}M_2$, () A, kṣudā° V; sadā° β^{-K4} , damaged K_1 · °ābhyāsaḥ] Σ^{-K4} , damaged K_1 19.10b samyak°] Σ^{-K4} , damaged K_1 • 'śikṣāvataḥ] ν , 'śiṣyāvata V; °śisyāveta C_S , °śasyāveta C_T ; °śikṣārayaḥ $J_1J_2^{pc}K_2$, °sikṣārayaḥ J_2^{ac} , damaged K_1 , śikṣārataḥ K_3 . smrtah] Σ^{-K4} ; smrtā C

^{19.7} cf. Amaraughaprabodha (Long Redaction) 44cd & Amaraughaprabodha (Short Redaction) 33cd: vahnistrīpathasevānām ādau varjanam ācaret || • Haṭhapradīpikā 1.61: vahnistrīpathisevānām ādau varjanam ācaret || • cf. Gheraṇḍasaṃhitā 5.26: yogārambhe varjayec ca pathistrīvahnisevanam ||

^{19.5}a śubhā $[A\ 51^r]$ cāre 19.5a śubhā $[M_2\ 27^v]$ cāre 19.5ab °ācāre $[C\ 28^r]$ saj ° 19.6d artham $[J_2\ 13^v]$ sādhayed 19.8d pā $[K_4\ 15\ (deest)]$ vakaḥ 19.9a niro $[K_1\ 16^v]$ ddhavyaḥ 19.9b 'yam $[K_3\ 12a]$ virataḥ 19.9cd °āvasāneṣu $[C\ 28^v]$ vahaty 19.10a smṛ $[J_1\ 10^r]$ taḥ

यः पुनः प्रथमाभ्यासी तेन कार्यः क्रमात्क्रमात् ॥१९.१०॥ अभ्यासे प्रथमारब्धे अङ्गसादो भवेद्भुवम् । अशक्तिश्च कृशत्वं च नानुष्ठानं त्यजेद्भुधः ॥१९.११॥ सद्यभुज्य न कार्यो ऽयं तस्य बन्धो हि दुष्करः । अन्नव्यवहिते कुक्षौ जायते वेदनैव च ॥१९.१२॥ न कार्यः क्षुधितेनापि तथा विण्मूत्रवेगिना । अभ्यासिना च भोक्तव्यं स्तोकस्तोकमनेकधा ॥१९.१३॥ एकावस्था यदा पूर्णा वेधो ऽयं ब्रह्मग्रन्थितः । तदा दंशो भवेन्मध्ये किंचिदानन्ददर्शनम् ॥१९.१४॥

19.10c yaḥ] Σ^{-K4} ; om. C 19.10d kāryaḥ] C K₁; kāryaṃ ν JK₁K₂, kārya° K₃ · kramāt kramāt] $C_{tr} \beta^{-K4}$, kramāt kamāt K_1 , °kramāt kramāt K_3 ; kramāhimāna C; kramād idam ν 19.11a abhyāse prathamārabdhe] C_S β , abhyāse prathamārabdha C_T ; abhyāsaprathamārambhe ν 19.11b aṅgasādo] C; pramādo 'yaṃ ν ; 'ṅgāvasādo β^{-K4} , 'ṅgā + + + K_1 · bhaved dhruvam] C ν , bhaved drvam V; bhavet sadā β^{-K4} , damaged K_1 19.11c aśaktiś ν β , asaktiś J_1 , damaged K_1 ; asāktaḥ ${\tt C}\cdot{\tt ca}$ kṛśatvaṃ ca] ${\tt \nu}$, ca kṛṣatvaṃ ca V; kṛpatvaṃ ca C; ca tanukṛṣaḥ J, + + nukṛṣaṃ ${\tt K_1}^{pc}$, + + nukṛ+ṣaṃ \mathbf{K}_1^{ac} , tanukṛṣaṃ \mathbf{K}_2 , kṛśatanuḥ \mathbf{K}_3 19.11d nā°] Σ^{-K4} ; mā° \mathbf{C}_T · °ānuṣṭhānaṃ] Σ^{-K4} , °ānu + sthānam K₃ · tyajed budhah] C; tyajen narah ν , tyajet tatah β^{-K4} 19.12a sadyabhujya na] conj. (GOODALL); sadyabhuja na C; sadyo bhuktvā na ν , sadyobhuktvān V; sadyabhukte J_2^{pc} , sadyabhukte $J_1J_2^{ac}K_1K_2$, sadyobhukte K_3^{pc} , sadye bhukte K_3^{ac} 19.12b hi] Σ^{-K4} , ha V 19.12c annavyavahite kukṣau] em. (Acharya); annavahite kukṣo C_S (unm.), annavahite kukṣa C_T (unm.); anena pūrite kukṣau u, anena purite kaṃkṣau u; annaṃ ca sahitaṃ kuryāj eta^{-K4} , aṃnaṃ ++++ $+ + K_1$ 19.12d jāyate] Σ^{-K4} , damaged K_1 · vedanaiva ca] em. (Sferra); vedanāva ca $C_S^{pc}C_T$, vedanava ca C_S^{ac} ; vedanā khalu ν ; vedanāvaham β^{-K4} , damaged K_1 19.13a kāryaḥ kṣudhitenā°] β^{-K4} , kāryam kṣudhitenā° J₂ ν ; kāryya kṣutyatenā° C 19.13b tathā viņmūtraveginā] ν ; vidmūtraveginā abhyāsī C (unm.); nātiviņmūtraveņinā $J_1J_2^{ac}K_1K_2$, nātiviņmūtraveginā J_2^{pc} , nātiviņmūtraveśinā K_3^{pc} , nātivi +mūtraveśinā K_3^{ac} 19.13c abhyāsinā ca bhoktavyam] em.; °nāgabhaktavyam bhokta bha C; abhyāsinā ca bhoktavyā u, abhyāsinā tu bhoktavyam eta^{-K4} 19.13d stokastokam] eta^{-K4} , stokam stokam K $_3$; u, stokam stokam B $_{ed}$; stokastekam C \cdot anekadhā] Σ^{-K4} ; aghakadhā C, damaged K $_1$ 19.14a ekāvasthā yadā pūrṇā] Σ^{-K4} , damaged K $_1$ 19.14b vedho] C β^{-K4} V; veddho $B_{ed}M_2$, baddho A 19.14c damśo] β^{-K4} , hamso K_3 ; namśo C; tanor ν 19.14d °darśanam] ν , °darśana
ḥ ${\rm B}_{ed};\beta^{-K4}$, °darśane ${\rm J_1}^{ac};$ °darśana
 ${\rm C}_S$, °danana ${\rm C}_T$

19.12 cf. Śivasaṃhitā 3.42ef: sadyo bhukte 'pi kṣudhite nābhyāsaḥ kriyate budhaiḥ || 19.12 cf. Varāhopaniṣad 5.8: tasya bhuktis tanoḥ kāyāt tasya bandho hi duṣkaraḥ | agnau tu calite kukṣau vedanā jāyate bhṛśam || 19.13cd = Śivasaṃhitā 3.44ab: abhyāsinā ca bhoktavyaṃ stokaṃ stokaṃ anekadhā |
19.13 cf. Varāhopaniṣad 5.9: na kāryā kṣudhitenāpi nāpi viṇmūtraveginā | hitaṃ mitaṃ ca bhoktavyaṃ stokaṃ stokaṃ anekadhā || 19.14 — 15 cf. Amaraughaprabodha (Long Redaction) 46: brahmagranther bhaved vedhād ānandānubhavaḥ svayam (before corr. āndanā....nyasambhavam) | vicitrakvaṇako dehe 'nāhataḥ śrūyate dhvaniḥ || • Amaraughaprabodha (Short Redaction) 35: brahmagranthes tathā bhedād ānandaḥ śūnyasambhavaḥ | vicitrakvaṇako dehe 'nāhataḥ śrūyate dhvaniḥ ||

^{19.10}c [B_{ed} p. 194] yaḥ **19.14a** ve[M_2 32 r]dho **19.14ab** pūrṇā [C 29 r] vedho

शून्यतानुप्रवेशो ऽपि विचित्रक्षणसंभवः । अनाहतस्तदा शब्दो भवेत मध्यमामुखात् ॥१९.१५॥

तदा चिह्नानि जायन्ते योगिनां बाह्यदेहतः । कथ्यन्ते तानि सर्वाणि संक्षेपादनुपूर्वशः ॥१९.१६॥

शुभकायः सुभोजी च प्रौढविह्वर्वलान्वितः । सुमतिश्च सुकान्तिश्च सुनेत्रः सरसाधरः ॥१९.१७॥

सुभगश्च सुगन्धश्च सुखी सर्वाङ्गसुन्दरः । संपूर्णहृदयो भोगी योगी प्रथमतो भवेत् ॥१९.१८॥

इति प्रथमावस्थानिष्पत्तिविवेकः॥

[20. GHATĀVASTHĀVIVEKAH]

द्वितीयायामवस्थायां योगी दढासनो भवेत् ।

19.15a °ānupraveśo 'pi] Σ^{-K4} , °ān+p+ve+ + K₁ 19.15b vicitra°] Σ^{-K4} , damaged K₁ · °ksana°] V β , damaged K₁; °lakṣa° C_S, °lakṣaṇa° C_T (unm.); °kvaṇa° B_{ed}AM₂ · °saṃbhavaḥ] C ν ; °saṃbhavam β^{-K4} , damaged K₁ 19.15d bhaveta | em.; bhaven C (unm.); jāyate ν , jñāyate V; bhaved yan β^{-K4} , bhave + K $_3^{ac}$ · °mukhāt] C $_T$ β , °sukhāt J $_1$ J $_2^{ac}$ C $_S$; °pathyāt B $_{ed}$, °pathāt AM $_2$ V 19.16a tadā] C β ; tathā ν 19.16b yoginām] Σ^{-K4} , yogi + K₁ · bāhya°] $\Sigma^{-\overline{K4}}$, damaged K₁ · °dehataḥ | C K₃; °deśatah ν ; °yogatah JK₂, damaged K₁ 19.16c kathyante] Σ^{-K4} , damaged K₁ • tāni] β^{-K4} , damaged K_1 ; tāne C; yāni ν · sarvāṇi] Σ^{-K4} , damaged K_1 19.16d anupūrvaśah] C J_2 $B_{ed}M_2V$; ānupūrvaśah A $J_1K_1K_3$, ānupūrvasah K_2 19.17a °kāyah | C; °gāyas $B_{ed}M_2$, °gāya V, °kāyas A; β^{-K4} , °kāya $J_1J_2^{ac}$ • subhojī ca] em.; śubhojīva $C_S J_2^{ac} K_2^{ac}$, śubhojīva C_T ; tu bhogī ca ν , sņubhogī ca (?) V; śubho jīvah J $_1$ J $_2$ p C $_3$, subhojīva K $_1$ K $_2$ p C $_3$ 19.17b praudha $^\circ$] Σ^{-K4} , prodhā $^\circ$ C $_S$, prodha $^\circ$ J $_1$ $^\circ$ vahnir] C $_S$ 19.17c sukāntiś ca] $_2$ $_3$ $_4$ 09, damaged K $_3$ 1; sukantiś ca C $_S$ 9, sumatiś ca C_T 19.17d sunetrah] Σ^{-K4} , damaged K_1 · sarasādharah] C $B_{ed}AM_2$; surasādharah V β^{-K4} , damaged K_1 19.18a subhagas | Σ^{-K4} , damaged K_1 , subhaga $V \cdot$ ca sugandhas ca | β^{-K4} , + sugandhas ca K_1 ; sugandho pi C_S A (unm.), subhagandha pi C_T ; subhagandho 'pi $B_{ed}M_2V$ 19.18b 'sundarah] Σ^{-K4} , "sundaram C_T 19.18c bhogī] C; yogī B_{ed} AV, yogi M_2 ; "tsaṅgī β^{-K4} 19.18d yogī prathamato] C β^{-K4} ; prathamābhyasato B_{ed} , prathamābhyāsato AM_2V 19. col. iti prathamāvasthānispattivivekah] conj; prathamāvasthānispattivivekah C; iti prathamāvasthāvivekah ν ; ity amṛtasiddhau prathamāvasthānispattivivekah β , + + + + + + + + + + + + pattivivekah K_1 **20.1** V praemittit śrīśaravanabhavāya namah **20.1a** dvitīyāyām] Σ^{-K4} , dvitīyāyāmm K_1 , dvitīyām K_3^{ac} **20.1b** yogī drdhāsano bhavet] C β (contra metrum); na bhaved yogī drdhāsanah B_{ed} (unm.), yogī drdhāsanah A (unm.), bhad yogī dṛḍhāsanaḥ M2 (unm.), bhaved yogī dṛḍhāsanaḥ V

19.16 -18 cf. Amaraughaprabodha (Long Redaction) 47: divyadehaś ca tejasvī divyagandhas tv arogavān | sampūrṇahṛdayaḥ śūra ārambhe yogino bhavet || • Amaraughaprabodha (Short Redaction) 36: divyadehaś ca tejasvī divyagandho hy arogavān | sampūrṇahṛdaye śūnye tv ārambhe yogavān bhavet ||

^{19.15}c anā $[K_2 \ 13^r]$ hatas 19.15d madhyamā $[A \ 52]$ mukhāt 19.16b bā $[J_2 \ 14^r]$ hya° 19.16cd sarvāṇi $[K_1 \ 17^r]$ saṃkṣepād 19.18a sugan $[K_3 \ 12b]$ dhaś 19.18c bho $[C \ 29^v]$ gī

आसने सुदृढे भूते वायुर्मध्यं विश्वत्यसौ ॥२०.१॥ किंचिद्वायुप्रवेशेन योगिनां ज्ञानसंभृतिः । संजाते ज्ञानसंभारे योगी देवसमो भवेत् ॥२०.२॥ सुजीवी सुमनाः शूरो गण्डाक्षकण्ठपूरितः । दृढदेहो दृढास्फालः स्फीतः सर्वाङ्गनिष्ठुरः ॥२०.३॥ महाबलो महावीर्यो नित्योत्साही प्रमोदितः । तत्त्वज्ञो विधिज्ञो विज्ञः सर्वज्ञबोधिबोधितः ॥२०.४॥

प्रबुद्धो विबुधो धीमान्ध्यानी ध्यानविधानकः ।

शुभाकारः शुभाचारः शुभाधारः शुभाशयः ॥२०.५॥

सर्वलक्षणसंपूर्णो अशेषदोषवर्जितः ।

20.1c sudrdhe bhūte] C; ca dṛḍhībhūte ν ; sudṛḍhībhūte β^{-K4} , sudṛ + + + K₁ **20.1d** vāyur] C $B_{ed}AM_2J_2K_2$, damaged K_1 , vāyu° VJ_1K_3 · madhyam] $C\beta$, damaged K_1 ; madhye $B_{ed}AM_2$, °madhye V · viśaty asau] Σ^{-K4} , damaged K_1 20.2a kimcid°] C V β^{-K4} ; kaścit B_{ed} , kamcid AM_2 \cdot °praveśena] Σ^{-K4} , °pravaiśena K_1 **20.2b** yoginām] C ν ; yogino β^{-K4} \cdot jñāna°] Σ^{-K4} , puna° V \cdot °saṃbhṛtiḥ] conj. (cf. C_{tr}); °saṃbhavām C_S , °saṃbhavam C_T ; °saṃbhavaḥ ν β^{-K4} **20.2c** saṃjāte] Σ^{-K4} ; saṃjāyate C (unm.) • jñāna°] Σ^{-K4} , jñāne J₁ **20.2d** yogī devasamo bhavet] C β^{-K4} ; bhaved yogī suraiḥ samaḥ ν , bhaved yogaṃ suraiḥ samaḥ V **20.3a** sujīvī] C; suparvaḥ ν , suparvī J₁^{pc}J₂, supavī J^{ac}, damaged K₁, suparvīḥ K₂K₃ · sumanāḥ] C β^{-K4} , damaged K₁; sumanah B_{ed} , samanaś AM_2 , sumanāśa (?) $V \cdot$ śūro $C \cdot V$, srūro (?) V; sūrā $C \cdot V$, srūrā $C \cdot V$, **20.3b** gandāksakantha°] *em.* (*contra metrum*); śandāksakantha° C; gandāṅkah kantha° B_{ed} , gandāṅkah kamnu° (f) A, gandāmkah kantha° M2, gandhāgah karna° V; gandāksī kantha° JK3, gandaksī kantha° K_1K_2 **20.3c** °deho] C β , °dehaḥ A, °dehā $B_{ed}M_2$, °deha $V \cdot$ °āsphālaḥ] $B_{ed} \beta^{-K4}$, °āsphāla K_3V AM₂; °āsphalaḥ C **20.3d** sphītaḥ] C B_{ed}AV β^{-K4} , sphīta J₂, sphī + ḥ K₃ ac; sphitaḥ M₂· °niṣṭhurah | β^{-K4} , °nistharah C; °sundarah ν 20.4a °balo | C ν K^{-K4}; °vato J₁, °vaho J₂ · °vīryo | Σ^{-K4} , damaged K_1 20.4b nityotsāhī Σ^{-K4} , nityotsahī C_T , damaged K_1 • pramoditaḥ C_T , pramodritaḥ (१) A; pramodyataḥ J K_2 , damaged K_1 20.4c tattvajño | C K_3 J $_2$ ν , + + jño M_2 ; tattvajñā J $_1$ K_1 K_2 • vidhijño vijñaḥ | β^{-K4} (contra metrum); vidhijño vijñaḥ C_S , vidhijño vijñaḥ C_T ; jñānavijñaś ca ν , jñānavijñāś ca V 20.4d sarvajñabodhi°] em. (contra metrum); sarvajñābodha° C; saṃsiddhajñāna° ν , samsiddhah jñāna° A; sarvajño bodhi° β^{-K4} 20.5a vibudho] Σ^{-K4} ; vibuddho C (unm.), vindatho (?) V • dhīmān] Σ^{-K4} , dhīmāna K₁ **20.5b** dhyānī] C; syātam B_{ed}, dhyātā A, syātā M₂, śrotā° V; dhyāna° JK₂, damaged K₁, dhyānā° K₃ • dhyāna°] Σ^{-K4} , dhyātā V • °vidhānakah] C; °vidhānavit u, vidhānavit V; °vidhārakah β^{-K4} , damaged K_1 20.5c subhākārah subhācārah] C_S^{pc} , subhākarah śubhācāraḥ C_S^{ac} B $_{ed}$ A, śubhākaraḥ śubhācāra M_2 , śubhākāraḥ śubhācaraḥ C_T , śubhākāraḥ śubhācāraḥ V, śubhācāraḥ śubhākāraḥ β^{-K4} , + + + + śubhākāraḥ K₁ **20.5d** śubhā°] Σ^{-K4} , śumā° K_3^{ac} · °ādhāraḥ] C ν $K_3J_2^{pc}$, °ādhāra° $J_1J_2^{ac}K_1K_2$ 20.6a °saṃpūrṇo] C β , °saṃpūrṇā K_4^{ac} ; °sampūrna ν , °sampūrnam V **20.6b** ašesadosavarjitah] C β (contra metrum), 'šesadosavivarjitah K_3^{pc} ; eşa doşavivarjitah ν

^{20.1 -2} *cf. Amaraughaprabodha (Long Redaction)* 48: dvitīyāyām ghaṭīkṛtya vāyur bhavati madhyagaḥ | dṛḍhāsano bhaved yogī jñānād eva samaprabhaḥ || • *Amaraughaprabodha (Short Redaction)* 37: dvitīye saṅghaṭīkṛtya vāyur bhavati madhyagaḥ | dṛḍhāsano bhaved yogī jñānī devasamas tathā ||

^{20.4}c tattva[C 30 r]jño **20.4d** °jña[J $_1$ 10 v]bodhi **20.5b** dhyā[M $_2$ 32 v]na **20.5c** °ākāraḥ [K $_1$ 17 v] śubhā **20.6a** [A 53] sarva **20.6a** °la[K $_4$ 16 r]kṣaṇa °

ज्ञातज्ञानो द्वितीयायां योगी लोके विराजते ॥२०.६॥ संपूर्णायां द्वितीयायामितशून्यं प्रजायते । भेरीशब्दस्तदा मध्ये विमर्दक्षणसंभवः ॥२०.७॥ द्वितीयायामवस्थायां वायुसंपुटयोगतः । तेनास्याः सर्वतो लोकेर्घट इत्यभिधीयते ॥२०.८॥

इति घटावस्थाविवेकः॥

[21. ĀNANDAKĀLAVIVEKAḤ]

घटित्वा सर्वगात्राणि छित्त्वा मार्गी च पार्श्वतः । गृहीत्वा सर्वतत्त्वानि वायुर्भवित मध्यगः ॥२१.१॥ यदा वायुः प्रवृद्धो ऽयं मध्यमास्फुटितार्गलः । तदा संजायते विह्नः कालानलक्षयंकरः ॥२१.२॥

20.6c jñātajñāno] C β , jñāta + + K₁, jñātaḥ jñāno K₃; jñānājñāna° ν • dvitīyāyāṃ] Σ , damaged K₁; *'dvitīyāyām C_{tr} 20.6d yogī loke] Σ ; yogi loko C_S , damaged K_1 20.6d – 7a om. ν (eye-skip; noted in B_{ed} with ellipsis) 20.7a saṃpūrṇāyāṃ] β , saṃpūrṇāyaṃ $C \cdot d$ vitīyāyām] $C \beta$, dvitīyāyāṃm K₁, dvitīyām K₃^{ac} **20.7b** atiśūnyam] C β , śūnyam B_{ed}, matiśūnyam AM₂ pc , mati + śunyam $M_2^{ac} \cdot \text{prajāyate} \] C_T \beta$, prajayate C_S ; pravartate ν **20.7c** tadā $] C \beta$; tathā ν **20.7d** vimarda°] ν , vimardaḥ A; vipāka° C β · °kṣaṇa°] C β , damaged K_1 ; °kvaṇa° ν , kvaṇa° A · °saṃbhavaḥ] Σ , damaged K_1 20.8a dvitīyāyām] Σ , damaged K_1 • avasthāyām] $C\beta$, + + sthāyām K_1 ; ayam vāyur ν, ayam vāyu M2, a vāyu V 20.8b vāyusamputayogataḥ] conj. (Goodall); vāyusamputayoginām C; ghaṭate sarvayoginām u; vāyuḥ śabdati yoginaḥ eta, vāyu śabdati yoginaḥ ${
m K_3}^{ac}$ 20.8c tenāsyāḥ sarvato lokair] em.; etanāsyāh sarvato lokair C (unm.); tenābhyāsāt sarvaloke ν ; tena syāt sarvadā **20.8d** ghata ity abhidhīyate] Σ , yogi guty (?) abhidhīyate V, ghata ity avidhīyate K_3K_4 **20. col.** iti ghatāvasthāvivekah] C_S , iti ghatavasthāvivekah C_T ; dvitīyāvasthāvivekah $B_{ed}M_2$, iti dvitīyāvasthāvivekaḥ A, iti ditiyyāvasthāvivekaḥ V; ity amṛtasiddhau ghaṭāvasthāvivekaḥ β , ity amṛta +++++++++ 21.1 V praemittit śrīgurave namaḥ 21.1a ghaţitvā] C $B_{ed}AM_2 K_3K_4^{ac}$, ghațitvāt V JK₁K₂, ghațite K₄ pc · sarva $^{\circ}$] Σ , sava $^{\circ}$ K₁ 21.1b chittvā] C β ; sthitvā ν · mārgau] C β ; mārgāṃś B_{ed} , mārgā AM_2 , mārgāṃ V **21.1c** gṛhītvā] Σ , gɨhītvā C_T , gṛhitvā K_3 **21.1d** vāyur] Σ , vāyu J₁J₂ ac , damaged K₁ • bhavati] Σ , damaged K₁, madhyagaḥ] C ν ; madhyamaḥ β , damaged K₁ **21.2a** yadā vāyuḥ pravṛddho 'yaṃ] *em.*; yadā vāyuḥ prabuddho 'yaṃ C β , + dā vāyuḥ prabuddho 'yam K $_1$; praudho 'yam ca yadā vāyuh u, praudhāyam ca yadā vāyur A, praudho 'yam ca yadā vāyu 21.2b madhyamāsphuṭitārgalaḥ] em.; madhyamāt sphaṭitārgalaḥ C, madhyamāsphoṭitārgalaḥ u, madhyamasphoṭirargabhuḥ (?) V; madhyamāsphoṭitāṃkulaḥ β 21.2c saṃjāyate] Σ , saṃyate ${\sf K_4}^{ac}$ **21.2d** °ānala°] Σ , °āna + ${\sf K_1}$ • °kṣayaṃkaraḥ] C ${\sf K_3}$; °bhayaṃkaraḥ ν ; °kṣayaṃkaram J ${\sf K_2K_4}$, damaged K₁

20.7 cf. Amaraughaprabodha 49: viṣṇugranthes tathā vedhāt paramānandasūcakaḥ | atiśūnye vimardaś ca bherīśabdas tathā bhavet || • Amaraughaprabodha (Short Redaction) 38: viṣṇugranthes tato bhedāt paramānandasūcakaḥ | atiśūnye vimardaś ca bherīśabdas tato bhavet ||

^{20.7}b ati $[J_2 \ 14^v]$ śūnyam **20.7c** $[B_{ed} \ p. \ 195]$ bherī° **20.7cd** madhye $[K_2 \ 13^v]$ vipāka° **20. col.** $[C \ 30^v]$ iti **21.1b** chi $[K_3 \ 13a]$ ttvā

बिन्दूनां पतनानन्दः कालो ऽयं च कलेवरे । बिन्दुपातेन वृद्धत्वं मृत्युर्भवति देहिनाम् ॥२१.३॥

इति कालानन्दविवेकः॥

[22. SAHAJĀNANDAVIVEKAH]

स एव रेचको वायुर्जेतव्यो योगिभिः सदा । यो ऽसौ बाह्यगतो देहे बिन्दुना सह योगतः ॥२२.१॥ जित्वा स ऊर्ध्वगो वायुर्यदा मध्यगतो भवेत् । कालानन्दं तदा जित्वा सहजानन्दसंभवः ॥२२.२॥ संशोध्य पूर्वकर्माणि क्षेशाक्षेशकृतानि च । उदयत्ययमानन्दस्तमसीव दिवाकरः ॥२२.३॥

इति सहजानन्द्विवेकः॥

[23. PRAKRTIGUNAVIVEKAH]

तदा प्रकृतयो नष्टा यतस्ताः कर्मसंभवाः । प्रकृतेर्नाशतः शीघ्रं गुणा नश्यन्ति योगिनः ॥२३.१॥

patanānandam β , bindūnām patatānandam J_2 , damaged K_1 21.3c °pātena] Σ , °patena C_S^{ac} 21. **col.** iti kālānandavivekah] *conj.*; ity ānandakālavivekah C, (*not transmitted*) ν ; iti kālānalavivekah β , $i+i++++++++++K_1$, ity amṛtasiddhau kālānalavivekaḥ K_3 22.1a sa eva] Σ , damaged K_1 • vāyur] Σ , vāyu J₁J₂ ac K₁ 22.1b jetavyo] C ν ; jñātavyo β 22.1c bāhya°] Σ , bahya° C · °gato] Σ , °ganto V 22.2 not transmitted in V 22.2a jitvā sa ūrdhvago vāyur] C_S , jitvā sa urddhago vāyur C_T ; vedaḥ syād ūrdhvago vāyuḥ B_{ed} , yadā syād ūrdhvago vāyus AM_2 ; jitvā mūrdhamukho vāyuḥ β 22.2b yadā] C β ; tadā ν 22.2c kālānandaṃ] C β ; kāladaṇḍaṃ ν • jitvā] Σ , jitva C 22.3b kleśākleśa°] K_3 ; kleśakleśa° C; kleśān kleśa° ν ; kleśākleśam J $K_1K_2K_4$ 22.3c udayaty ayam ānandas] C; udayanty amalānandah B_{ed} , idaty amalānandas A, udayaty amalānandas M_2V ; utpadya paramānandah J $K_1K_2K_4^{ac}$, tat paśyet paramānandah $K_3^{pc}K_4^{pc}$, tat paśyet paramānandam ${
m K_3}^{ac}$ 22.3d tamasīva] C; nabhāṃsīva ${
m B}_{ed}$, tamāṃsīva A ${
m M}_2$, tamāsīva V; tamasyaiva eta 22. col. iti sahajānandavivekaḥ] B $_{ed}$ AM $_2$ β , ity amṛtasiddhau sahajānandavivekaḥ K $_3$, sahajānandavivekaḥ V; iti amṛtasiddhau mahānandavivekaḥ C; *iti mahāmāhānandavivekaḥ C_{tr} 23.1 V praemittit śrīśaravanabhavāya namah 23.1a tadā $|C\nu|$; yadā β 23.1b yatas tāh $|\beta|$; yatas tat° C; yadā tāh ν 23.1c prakṛter] Σ , prākṛter (?) A · nāśataḥ] C_T , naśataḥ C_S ; ν , nāśanataḥ V; nāśanaṃ β , nāśanaḥ K_3 · śighram] Σ , śighram C_T , śrigrahm V **23.1d** yoginah] $C \nu$; yoginām β , yoginām K_3

22.3 Tantraślokasamgraha 107 (Ms 10 v): saṃśodhya pūrvakarmāṇi kleśākleśakṛtāni caḥ | utpadyantyeyam ānanda tamasevo divākaraḥ || uktam amṛtasiddhijoge ||

22.1a eva $[K_1 \ 18^r]$ recako **22.1cd** dehe $[C \ 31^r]$ bindunā **22.2a** ūrdhva $[K_4 \ 16^v]$ go **22.3c** $[A \ 54]$ udayaty **22. col.** °vive $[M_2 \ 33^r]$ kaḥ **23.1c** pra $[J_2 \ 15^r]$ kṛter

यदा नष्टा गुणाः सर्वे योगिनां कर्मयोगतः । तदा पञ्च कषायाश्च निमजन्ति नियन्त्रिताः ॥२३.२॥

इति प्रकृतिगुणविवेकः॥

[24. KĀYASIDDHIVIVEKAH]

यदा सिद्धिः कषायानां बिन्दुद्वयस्य मेलकम् । सिद्धं तदा विजानीयात्कायं सर्वगुणान्वितम् ॥२४.१॥ शीतातपतृषात्रासकामलोभादिवर्जितः । आधिव्याधिजरादुःखशोकसागरपारगः ॥२४.२॥

इति कायसिद्धिविवेकः॥

[25. VĀYUSIDDHIH]

सिद्धकायो यदा योगी हृदयग्रन्थिभेदतः । महाशून्यं तदायातं क्षणं विलक्षणं तदा ॥२५.१॥

23.2a naṣṭā] $\nu \beta$; labdha° $\mathbf{C} \cdot \mathbf{guṇah}$] Σ , guṇah (?) \mathbf{M}_2 **23.2b** yoginām karma°] $\mathbf{C} \beta$; yoginah krama° ν , yoginah karma° V **23.2c** kaṣāyāś] $C_S^{pc}C_T M_2 \beta$, kayāś K_3^{ac} ; kaṣāyaś $C_S^{ac} B_{ed}$, kaṣāyaṃ A **23.2d** nimajjanti Σ ; nimajjati $S_3 \cdot$ niyantritāh β , ni +ntritāh S_1 , niyantitāh S_2 ; kalevare ν **23.col.** iti prakṛtiguṇavivekaḥ] β V, ity amṛtasiddhau prakṛtiguṇavivekaḥ K $_3$; ity amṛtasiddhau prakṛtiguṇavivekah C; (not transmitted) $B_{ed}AM_2$ 24.1a siddhih kaşāyānām] C; siddhih kaşāyah syāt $B_{ed}M_2V$, siddhah kaşāyah syāt A; siddhikaşāyānām β , siddhikaşāyānā J₁ 24.1b °dvayasya melakam] C (contra metrum); °dvayasamelanāt ν , °dvayamebanāt (?) V; °dvayasya melakaḥ β (unm.), °dvaṃ yasya melakah J₁ **24.1c** siddham] C; siddhim $\nu \beta \cdot$ tadā] Σ ; tad C (unm.) \cdot vijānīyāt] ν , + jāniyāt M₂, vijāniyād JK₂, vijānī + + K₁, vijānīyād K₃K₄; vījanīyāt C **24.1d** kāyam] C; svayam ν ; iyam β · °ānvitam] eta, °ānvitā J $_2^{pc}$, °ānvita J $_2^{ac}$; °ānvitaḥ Cu 24.2a śītātapatṛṣātrāsa°] C $_S$, śātātapatṛṣātrāsa° C_T ; β , śītatāpatṛṣātṛāsa° J, śītātapabhūṣātṛāsa° K_1 ; śītavātātapatṛāsā $B_{ed}M_2V$, śitavātātapatṛāsa° A **24.2b** °lobhādivarjitaḥ] C β , °lobhāvivarjitaḥ J_1 ; °lobhādikā na hi ν , °lokādikā na hi B_{ed} , °lobhādinā na hī V **24.2c** ādhi°] $\nu \beta$, adhi° J₂ C_T, ā + adhi° C_S • °vyādhi°] Σ , °vyā + ° A • °jarā°] Σ , "jara" C_S^{ac} , "jalā" K_3 24.2d "sāgarapāragaḥ C_S , "sāgarapā C_S , "sāgarapā C_S , "sāgarapā 24.2d "sāgarapāragaḥ C_S , "sāgarapā 25. °santāpa + rakaḥ A 24. col. iti kāyasiddhivivekaḥ] Cs, iti kāyasiddhavivekaḥ Ct; iti kāṣāyasiddhivivekah B_{ed} , iti kaṣāyasuddhivivekah A, iti kaṣāyasiddhivivekah M_2 , kāṣāyasiddhivivekah V; iti siddhakāyaviveka $hat{h}
hat{h}
hat{gaviveka}
hat{gaviveka}
hat{h}
hat{gaviveka}
hat{$ namaḥ **25.1a** siddha°] Σ; śuddha° A J2 **25.1c** °śūnyaṃ] Σ, °śūnya K3 • °yātaṃ] C J2; jātaṃ $B_{ed}V J_1K_1K_2K_3K_4^{pc}$, jā + K_4^{ac} ; jñātaṃ AM_2 **25.1d** kṣaṇaṃ vilakṣaṇaṃ tadā] C (contra metrum); laksyālaksyavilaksakam ν ; vilaksanaksanam tadā β , vilaksa + ksanam tadā K_1

25.1 – 2 cf. *Amaraughaprabodha (Long Redaction)* 50: tṛtīyāyām tato bhittvā vihāyo (before corr. *vipāko*) mardaladhvaniḥ | mahāśūnyam tadā jātam sarvasaddhi([sic for *siddhi**] before corr. *sandhi**)samāśrayam || • *Amaraughaprabodha (Short Redaction)* 39: tṛtīyāyām tato bhittvā ninādo mardaladhvaniḥ | mahāśūnyam tato jātam sarvasiddhisamāśrayam ||

23.2cd ca [C $\mathfrak{z}\mathfrak{z}^v$] nimajjanti **23.2cd** ca [J $_1$ $\mathfrak{z}\mathfrak{z}^r$] nimajjanti **23. col.** || [K $_2$ $\mathfrak{z}\mathfrak{z}^r$] iti **24.2c** °jarā[K $_3$ 13b]duḥkha° **24.2d** °pā[K $_1$ $\mathfrak{z}\mathfrak{z}^r$] ragaḥ **25.1c** tadā[K $_4$ $\mathfrak{z}\mathfrak{z}^r$] yātaṃ

शब्दो ऽपि मर्दलो मध्ये तदा संजायते ध्रुवम् । तदासौ निश्चलो वायुः स्थिरसमाधिमध्यगः ॥२५.२॥ वायुसिद्धिस्तदा देहे ज्ञातव्या योगिभिः सदा । वायुसिद्धिर्यदा देहे संवित्तिर्जायते तदा ॥२५.३॥ संवित्तेः ऋद्धयः सर्वाः संभवन्ति च योगिनाम् । यदा संदृश्यते ऋद्धिस्तदा सिद्धिरदूरतः ॥२५.४॥

इति वायुसिद्धिः ।।

[26. SAMĀDHIVIVEKAḤ]

यो ऽसौ सिद्धिमयो वायुर्मध्यमापदिनश्चलः । तदानन्दमयं चित्तमेकरूपं नभःसमम् ॥२६.१॥ यदानन्दमयं चित्तं बाह्यक्षेशविवर्जितम् । भवदुःखानि संहृत्य समाधिर्जायते तदा ॥२६.२॥

25.2a śabdo 'pi] Σ , śabdo K $_4$ ^{ac} · mardalo] C; maddalo ν , madandale (?) V; mangalo β **25.2b** tadā] C β ; yadā $\nu \cdot$ dhruvam] Σ , dhrūvam C_S, dhrvam V, ddhruvam K₄ 25.2cd – 4ab om. β 25.2c niścalo vāyuḥ] C B_{ed}AM₂, naścalo vāyu V 25.2d sthirasamādhimadhyagaḥ] C; samādher madhyagah sthirah Bed, samādher madhyagasthirah AV, samādher maddhyagah sthitarah (?) M2 **25.3b** °siddhis tadā] ν ; °siddhir yadā C **25.3bc** °om. $B_{ed}V$ (eye-skip) **25.3b** jñātavyā] C; jñātavyo AM₂ 25.3c vāyusiddhir] C_S AM₂, vāyusiddhar C_T 25.3d samvittir] ν , suvittir V; samvrttir C • tadā] Σ , yadā V **25.4a** saṃvitteḥ] ν ; saṃvṛtteḥ C; *saṃvṛddhiḥ $C_{tr} \cdot$ ṛddhayaḥ] C; siddhayas ν , siddhiyas A \cdot sarvāh |v|; śabdāh C_S , śabdah C_T 25.4b sambhavanti $|\Sigma|$, sambhanti V \cdot yoginām $|\Sigma|$ Σ , yo + nām V 25.4c yadā] C ν ; tadā β • saṃdṛśyate] C β ; saṃjāyate ν • ṛddhis] C β , śuddhis J_2 ; siddhis ν **25.4d** siddhir $C\beta$; vāyur ν **25. col.** iti vāyusiddhih $C\beta$, iti vāyusiddh+h K_1 , ity amṛtasiddhau vāyuvivekaḥ K_3^{pc} , ity amṛtasiddhau vāyusiddhivivekaḥ K_3^{ac} ; iti vāyusiddhivivekaḥ B_{ed}A, vāyusiddhivivekaḥ M₂V **26.1a** yo 'sau siddhimayo] em. (HATLEY); yau sau siddhamayo C; yadā siddhim āyād B $_{ed}$, yadā siddhim iyād AM $_2$, yadā siddhimayād V; yadā cittamayo $^\circ eta$ 26.1b madhyamāpada°] ν , madhyamāyada° C; madhyamāyām ca β , madhyamāyāmś ca J_1 **26.1c** tadānandamayam] C β ; tadāpi tallaye ν , tadā ca tallaye V **26.1d** nabhaḥsamam] C β ; nabhomayam ν , nabhomayah V **26.2a** yadā°] C ν ; tadā° β **26.2b** bāhya°] Σ ; bāhye J·°vivarjitam] Σ , °vivarjatam C_T **26.2c** saṃhṛtya] Σ , saṃhṛtyā V **26.2d** jāyate] Σ , jayate $C_T \cdot tadā] \nu \beta$; sadā C

25.3cd quoted with reference (amṛtasiddhau) Yogacintāmaṇi (Ed. p. 213; Bombay 62°; Lahore 75°): vāyuḥ siddho yadā dehe saṃvittir (saṃvitir Bombay) jāyate tadā || 25.4 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 213; Bombay 62°; Lahore 75°): saṃvitte ṛddhayaḥ sarvāḥ (sarvā Bombay, Lahore) saṃbhavanti ca yoginām | yadā tu sidhyate ṛddhis tadā siddhir adūrataḥ || 26.1 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 213; Bombay 62°; Lahore 75°): siddharūpo hi yo vāyur (vāyu Bombay) madhyamāpathasaṃgataḥ | tadānandamayaṃ cittam (°mayavittam Bombay) ekarūpaṃ nabhopamam (nabhomayam Bombay, Lahore) || 26.2 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. pp. 213-214; Bombay 62°; Lahore 75°): yadānandamayaṃ cittaṃ bāhyakleśavivarjitam | bhavaduḥkhāni saṃhṛtya samādhir jāyate tadā ||

25.2a marda[C 32 r]lo **25.2a** [B $_{ed}$ p. 196] śabdo **25.3b** jñā[A 55]tavyo **26.1d** °rūpaṃ [M $_2$ 33 v] nabhaḥ° **26.2a** °mayaṃ [C 32 v] cittaṃ

Amrtasiddhih 95

इति समाधिविवेकः॥

[27. SIDDHACITTAVIVEKAH]

यदा समाधिसंपन्नं सहजानन्दसंभृतम् । चित्तमेव तदा सिद्धं सर्वदुःखभयापहम् ॥२७.१॥

इति सिद्धचित्तविवेकः॥

[28. KĀYASIDDHILAKSANAM]

यत्करोति यदा योगी सर्वं भवति तत्क्षणात् । योगिनः कायसिद्धस्य जानीयाल्लक्षणं ध्रुवम् ॥२८.१॥

इति कायसिद्धिलक्षणम् ।।

[29. TRTĪYĀVASTHĀVIVEKAH]

कायव्यूहादिकं यच परपुरप्रवेशनम् । ईक्षणं श्रवणं दूरात्तत्सिद्धवायुलक्षणम् ॥२९.१॥

26. col. iti samādhivivekaḥ] C_S , iti samādhīvivekaḥ C_T ; $B_{ed}AM_2$ β , ity amṛtasiddhau samādhivivekaḥ K_3 , samādhivivekaḥ V 27.1 om. β V (eye-skip) 27.1a samādhisaṃpannaṃ] C_T , samā + + mpa + C_S ; samādhisaṃpatti $^\circ$ $B_{ed}AM_2$ 27.1b $^\circ$ saṃbhṛtam] em.; $^\circ$ saṃbhūtam C (unm.); $^\circ$ saṃbhavam $B_{ed}AM_2$ 27.1c siddhaṃ] C_S $B_{ed}AM_2$, siddha C_T 27. col. iti siddhacittavivekaḥ] C_S , iti siddhacittavivekaḥ C_T ; iti cittasiddhivivekaḥ C_T 28.1a karoti] C_T ; karoṣi J C_T yadā] C_T C_T sadā C_T 28.1b tatkṣaṇāt] C_T C_T tatkṣaṇam C_T 28.1c yoginaḥ] C_T C_T yogināṃ C_T yogināṃ C_T yati tal C_T yati tal C_T yati sal C_T kāyasiddhim ca C_T 28.1d jānīyāl] C_T A, jāniyāl C_T yati tal C_T yati kāyasiddhilakṣaṇam C_T yati kāyasiddhivivekaḥ C_T xiti kāyasiddhivivekaḥ C_T yati tal C_T yati tal yanitasiddhau kāyasiddhivivekaḥ C_T yati tal yanitasiddhau cal yanitasiddhau yanitasiddhivivekaḥ C_T yanitasiddhau yanitasiddhau yanitasiddhivivekaḥ C_T yanitasiddhau yanitasiddhau yanitasiddhau yanitasiddhau yanitasiddhivivekaḥ C_T yanitasiddhau yanitasiddhau yanitasiddhivivekaḥ C_T yanitasiddhau yanitasiddhau yanitasiddhivivekaḥ C_T yanitasiddhau yanitasiddhau yanitasiddhau yanitasiddhivivekaḥ yanitasiddhau yanitasiddhau yanitasiddhau yanitasiddhau yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhau yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasiddhivivekaḥ yanitasidhivivekaḥ yanitasidhivivekaḥ yanitasidhivivekaḥ yanitasidhivivekaḥ yanitasidhivivekaḥ yanitasidhivivekaḥ yanitasidhivivekaḥ yanitasidhiviveka

27.1 cf. Amaraughaprabodha (Long Redaction) 51: cittānandam tato jitvā sahajānandasambhavaḥ | doṣamṛtyujarāduḥkhakṣudhānidrāvivarjitaḥ || · Amaraughaprabodha (Short Redaction) 40: paramānandarocitvāt sahajānandasambhavaḥ | doṣaduḥkhajarāmṛtyukṣudhānidrāvivarjitaḥ || 27.1 quoted with reference (see 25.3cd) Yōgacintāmaṇi (Ed. p. 214; Bombay 62°; Lahore 75°): yadā samādhisaṃpannaṃ sahajānandasaṃbhṛtam | cittam etat tadā siddhaṃ sarvaduḥkhabhayāpaham || 28.1 quoted with reference (see 25.3cd) Yōgacintāmaṇi (Ed. p. 214; Bombay 62°-63°; Lahore 75°): yat karoti yadā yogī sarvaṃ bhavati (bhāvati (t) Bombay) tatkṣaṇāt (ca kṣaṇāt Lahore) | yoginaḥ siddhakāyasya jānīyāl lakṣaṇaṃ dhruvam || 29.1 quoted with reference (see 25.3cd) Yōgacintāmaṇi (Ed. p. 214; Bombay 63°; Lahore 75°): kāyavyūhādikaṃ (kāye yūhādikaṃ Bombay, kāye vyūhādikaṃ Lahore) yac ca parapura ("pūrva" Bombay) praveśanam | īkṣaṇaṃ śravaṇaṃ dūrāt tat siddhaṃ (siddha" Bombay, Lahore) vāyulakṣaṇam ||

28.1d °la $[J_2 15^v]$ ksanam **29.1c** $[C 33^v]$ īksanam **29.1d** (within variant) °si $[K_1 19^v]$ ddhi°

सर्वज्ञत्वं त्रिकायस्य सर्वज्ञानावबोधकम् । लक्षणं सिद्धचित्तस्य ज्ञातव्यं ज्ञानशालिभिः ॥२९.२॥ † इति कायवाकित्तानां कथ्यते सिद्धिलक्षणम् † । नानाप्रकारतो यानि सर्वाणि कथितानि च । तृतीयायामवस्थायां तानि चिह्नानि योगिनाम् ॥२९.३॥ बाह्यज्ञानप्रणाशेन मध्यमाध्यानयोगतः । ज्ञानपरिचयो यस्मात्तस्मात्परिचयो मतः ॥२९.४॥

इति तृतीयावस्थाविवेकः॥

[30. JĪVANMUKTILAKSANAVIVEKAH]

रुद्रग्रिन्थि तदा भित्त्वा पवनः सर्वपीठगः । प्रभास्वरमयं चित्तं विपाकक्षणभूषितम् ॥३०.१॥ एकाकारं तदा चित्तं ज्योतिर्मयविलक्षणम् । तदा दुन्दुभिशब्दश्च सिद्धालये प्रजायते ॥३०.२॥

29.2a °jñatvam $] \Sigma$, °jñātvam C, °jñasthā $V \cdot$ °kāyasya] C; °kālastham ν , °kāla() A; °kāryasya β ; *°kālasya C_{tr} 29.2b °bodhakam C_{tr} 29.2c siddhacittasya C_{tr} 29.2c siddhacittasya dhisiddhasya ν , siddhisiddhisya V; siddhivittasya J, siddhicittasya K **29.2d** jñātavya \underline{n}] Σ , jñātavya K_1 · °śālibhiḥ] C β ; °śālinā ν , °śāli + + A 29.3ab iti kāyavākcittānām kathyate siddhilakṣaṇam] C (unm.); iti kāyavākcittalakṣaṇam B_{ed} , iti kāyavākcittasiddhilakṣaṇam AM_2 , kāyavākcittasiddhilakṣaṇam V; iti kāyavākvijñānasiddhi
ḥ β , ity amṛtasiddhau kāyavākvijñānasiddhiviveka
ḥ K $_3$ **29.3d** kathitāni] Σ , kathidāni C_T , kithitāni $K_4{}^{ac}$ 29.3e avasthāyām] Σ , avasthāyam C_T 29.3f tāni] C ν K; jāti° J • cihnāni] Σ , ci + ni K₁ **29.4a** bāhya°] Σ ; vākya° K₃ • °praņāśena] C; °prakāśena ν ; °praṇāmena β , °pramāṇena J₂ **29.4c** jñānaparicayo] C K₃K₄ (contra metrum); jñānasya pracayo ν ; jñānam paricayo JK₁K₂ · yasmāt] Σ , smā K₁ **29. col.** iti trtīyāvasthāvivekah] C β , ity amrtasiddhau tṛtīyāvasthāvivekaḥ K_3 ; iti tṛtīyapracayāvasthāvivekaḥ ν , iti tṛtīyāpracayāvasthāvivekaḥ A, tritiyyapracayāvasthāvivekah V 30.1 V praemittit śrīśaravanagurave namah 30.1a tadā] C; tato B_{ed} AM $_2$ β, te to V 30.1b pavanaḥ sarvapīṭhagaḥ] C; sattvapīṭhagato 'nilaḥ ν; vāyuḥ sarvaguṇānvitaḥ β , vāyuḥ sarvaguṇānvitāḥ J_1 , vāyuṃ sarvaguṇānvitaḥ K_3 30.1c prabhāsvara°] Σ , prabhasvara° $C_S{}^{ac}$ · °mayam] C_V ; °mayai J_1K , °mayai ś J_2 30.1d vipāka°] $C_S{}^{pc}C_T$ A β , vipaka° $C_S{}^{ac}$, vipākā° $B_{ed}M_2$, vipāda° $V \cdot {}^\circ k$ ṣaṇa° $] \Sigma$, °kṣaṇakṣaṇa° $V \cdot {}^\circ bhūṣitam] C \nu$, °vṛṣatu (?) M_2 ; °rūpiṇam J, °bhūpita K_1 , °rūpitam $K_2K_3K_4$ 30.2a cittam $|C\beta|$; sarvam ν 30.2b °maya° $|C\nu|$ J K_3^{ac} ; °mayam $K_1K_2K_3^{pc}K_4 \cdot {}^{\circ}$ vilaksanam | C J K_3^{ac} V; ${}^{\circ}$ sulaksanam B $_{ed}$ A M_2 ; vilaksanam $K_1K_2K_3^{pc}K_4$ 30.2c °śabdaś ca | C eta, °śabdasya K $_4{}^{ac}$; °nādena u 30.2d siddhālaye prajāyate | C eta; siddhālayam avāpnuyāt ν

 ^{30.1}ab cf. Amaraughaprabodha (Long Redaction) 52ab: rudragranthim tato bhittvā sattvapīṭhagato 'nilaḥ |
 Amaraughaprabodha (Short Redaction) 41ab: rudragranthim tato bhittvā sarvapīṭhagato 'nilaḥ |

^{29.2}c $la[K_2 \ 14^v]$ kṣaṇaṃ **29.3d** $[K_4 \ 17^v]$ nānā° **29.3cd** avasthāyāṃ $[K_3 \ 14a]$ tāni **29.3d** yogi $[J_1 \ 11^v]$ nām **29.4b** °dhyāna $[A \ 56]$ yogataḥ **29. col.** (within variant) °praca $[M_2 \ 34^r]$ yā° **30.1a** $[C \ 33^v]$ rudra° **30.1a** $[B_{ed} \ p. \ 197]$ rudra°

Amrtasiddhih 97

त्रयाणां च यदा सिद्धिः स्यात्कायवायुचेतसाम् । महासिद्धिस्तदा ज्ञेया जीवन्मुक्तिफलप्रदा ॥३०.३॥ इच्छासमाधिसंपन्नो योगीन्द्रो ऽपि तदा भवेत् । तदा महासमाधिश्च पुण्यश्लोको वृकोदरः ॥३०.४॥

तदानन्दमयो योगी सर्वज्ञः समदर्शनः ।

स वन्द्यः सर्वभूतानां पूज्यश्चैव त्रिलोकतः ॥३०.५॥

अव्याहतगतिर्नित्यमव्याहतेक्षणश्रुतिः ।

अव्याहतानन्दसंदोहो ऽव्याहतज्ञानसंभृतः ॥३०.६॥

सर्वैश्वर्यगुणोपेतो ऽनन्तज्ञानाश्रयो विभुः ।

महासिद्धन्वितो योगी सर्वसिद्धेः समाश्रयः ॥३०.७॥

30.3a trayāṇāṃ] Σ , trayaṇāṃ $C_T \cdot ca$] $C\beta$; tu $\nu \cdot siddhiḥ] <math>C_S A \beta$, siddhaḥ C_T , siddhi $B_{ed}M_2V$ 30.3b syāt kāyavāyucetasām] conj. (contra metrum); kāyavākcittasam bhavet C; kāyavākcetaso bhavet ν, kāyavākvetasām bhavet (?) A, kāyavākcetaso bhavāt V; kāyavākcittasambhavāt β 30.3c jñeyā] C A β ; jñeyo B_{ed}M₂V 30.3d jīvanmuktiphala°] Σ , jīvanmuktah phala° V 30.4a icchā°] Σ , iccha° $C_T \cdot \text{``samādhi'`}] \Sigma$, ``samādhisamādhi' $J_2^{ac} \cdot \text{``sampanno}] C \nu$; ``sampanne β 30.4b yogīndro] Σ , yogindro K₃ · tadā] β V, tradā C; yadā B_{ed}AM₂ 30.4d °śloko] B_{ed}AM₂ β ; °ślo C_S, °śloka° C_T , °śoko $V \cdot v$ rkodara $h] \Sigma$, vrkodara $J = 30.5a \text{ yog} \bar{1}] \Sigma$, g $\bar{1} K_3^{ac} = 30.5b \text{ sarvaj} \bar{1} \Delta$, sarvaj $\bar{1} \Delta$ K_3 • samadarśanaḥ] em .; sadarśanaḥ C_S , samadaśanaḥ C_T ; sarvadā śanaiḥ u; sarvadarśinaḥ eta, sarvadarśanah J $_2^{pc}$ K $_3^{pc}$ 30.5c sa vandyah] Σ , sarvajña V 30.5d pūjyaś caiva] C; pūjyo 'sau ca ν ; yuktāś caiva β 30.6a °gatir] $B_{ed}AM_2$, °gatin C, °gatan V; °matir $J_2^{pc}K_3K_4^{pc}$, °mabhir $J_1J_2^{ac}K_1K_2K_4^{ac}$ **30.6b** avyāhatekṣaṇa $^\circ$] C_S^{pc} β , avyātekṣaṇa $^\circ$ C_S^{ac} , avyāhitekṣaṇa $^\circ$ C_T ; avyāhatamati $^\circ$ ν **30.6c** avyāhatā°] Σ (contra metrum); vyāhatā° K_3^{pc} • °ānandasaṃdoho] C β , °ānandasaṃdehā (?) K_3^{pc} , °ānandasamdohā (!) K3 ac; °ānandadeho Bed, °āmandadeho AM2V 30.6d 'vyāhata°] BedAM2, 'vyāhatā° V; avyāhata° C β , amvyāhata° (?) K_3^{pc} , avyāta° K_3^{ac} • 'sambhṛtaḥ] em.; 'samvṛtaḥ C; "sambhavah ν β 30.7a "opeto] C β , "opetah B_{ed}, "opetas AM₂, "opeta's V 30.7b 'nanta"] β , ananta° C; tato ν • °jñānāśrayo] C K $_3$ K $_4$, jñānāśrayo B $_{ed}$ AV, °jñānaśrayo M $_2$ JK $_1$ K $_2$ • vibhuḥ] CB $_{ed}$; viduh β AV, vibuh (\dot{s}) M₂ 30.7c mahā $^{\circ}$] Σ , mamahā $^{\circ}$ K₄ ac · $^{\circ}$ siddhyanvito] J₂ pc ; $^{\circ}$ siddhānvito C_S K_3K_4 , "siddhyānvito C_T ; "siddhiyato B_{ed} , "siddhiyuto AM_2V ; "siddhānvitā $J_1J_2^{ac}K_1K_2$ 30.7d "siddheh] C; "siddhi" $B_{ed}AM_2 \beta$ 30.7d – 9ab om. V (eye-skip)

30.3 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 214): jīvanmuktis tadā jñeyā sarvābhīṣṭaphalapradā || (Bombay 63^T; Lahore 75^T) trayāṇāṃ ca yadā siddhiḥ syāt kāyavāyucetasām | mahāsiddhis tadā jñeyā jīvanmuktiphalapradā || 30.4 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 214; Bombay 63^T; Lahore 75^T): svecchāsamādhisaṃpanno yogīndro hi bhavet tadā | tadā mahāsamādhiś ca dharmameghasamāhvayaḥ || 30.5 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 214; Bombay 63^T; Lahore 75^T): tadānandamayo yogī sarvajñaḥ sarvadarśanaḥ | sa pūjya (saṃpūjyas Lahore) triṣu lokeṣv avyāhatājñaś ca sarvadā || (second line omitted in Bombay) 30.6 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 214, Bombay 63^T omitted; Lahore 75^T): avyāhatagatiḥ prājño vyāhatānanda ('vyāhatānanda Lahore)saṃbhṛtaḥ || 30.7 quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 214; Bombay 63^T omitted; Lahore 75^T): sarvaiśvaryaguṇopetaḥ sarvasiddhisamanvitah |

^{30.4}c $[K_1 \ 19^v]$ tadā **30.4c** tadā $[J_2 \ 16^r]$ mahā° **30.5c** vandyaḥ $[C \ 34^r]$ sarva° **30.6b** °śru $[K_4 \ 18^r]$ tiḥ

न दहत्यग्नितश्चासौ न मज्जित जलादिप । अवध्यः सर्वलोकानां योगीन्द्रो गुणवर्जितः ॥३०.८॥ तस्मात्सर्वमयो योगी सर्वभूतमयो ऽपि सः । सर्वज्ञानाश्रयो नित्यं सर्वलोकप्रपूजितः ॥३०.९॥ संतुष्टस्तारयेल्लोकान् कुद्धः सिद्धिवनाशकः । ज्ञानिसद्धो हि योगीन्द्रो देवानां वै भयंकरः ॥३०.१०॥ भ्रमन्सांसारिकं चकं भुवनत्रयपञ्जरम् । तद्भित्त्वा हेलया योगी यात्यानन्दमयो विभुः ॥३०.११॥ एवं वर्षसहस्राणि लक्षाणि च शतानि च । पर्वताग्रे गुहायां च कीडन्ति सिद्धयोगिनः ॥३०.१२॥ विरक्ता बाह्यविज्ञाने रक्ताः समाधिमध्यतः ।

तिष्ठन्ति विजने स्थाने योगिनो ज्ञानचक्षुषः ॥३०.१३॥

30.8a dahaty agnitaś] C β ; dahyate 'gni na B_{ed}, dahyate 'gninā AM₂ **30.8b** na majjati] C AM₂ β ; nimajjati B_{ed} • jalād api $]CJ_2^{pc}K_3K_4$; jalāśaye $B_{ed}AM_2$; dalād api $J_1J_2^{ac}K_1K_2$ 30.8c avadhyaḥ]C $B_{ed}M_2$ β , avaddhya A **30.8d** °varjitah] C $B_{ed}AM_2$ β , °vajitah K_1 **30.9a** tasmāt sarva°] C β , tasmā sarva $^{\circ}$ K₄; sarvadeva $^{\circ}$ B_{ed}AM₂ · $^{\circ}$ mayo yogī $^{\circ}$ C B_{ed}M₂ $^{\circ}$, $^{\circ}$ mayogī $^{\circ}$ A 30.9b $^{\circ}$ bhūta $^{\circ}$ $^{\circ}$ C $^{\circ}$; $^{\circ}$ deva $^{\circ}$ ν ·'pi saḥ] $B_{ed}AM_2$ β , 'pi ca saḥ J_1^{ac} , pi ca J_2 , +i +ḥ K_1 ; hi saḥ V; 'pi saṃ C 30.9c °jñānāśrayo] Σ , °jñānaśrayo (?) M_2 30.9d °lokapra°] $C J_2 K_3 K_4^{ac}$; °lokaika° ν ; °lokaḥ pra° $J_1 K_2 K_4^{pc}$, °lokaṃ pra° $K_1 \cdot {}^{\circ}$ pūjitah] Σ , °pūjītah K_3^{ac} 30.10a saṃtuṣṭas tārayel] $C K_3 K_4$; saṃtuṣṭās tārayen B_{ed} , saṃtuṣṭas tārayen AV, saṃtuṣṭās tāraye M_2 ; saṃtuṣṭa kārayel $J_1J_2^{ac}K_1K_2$, saṃtuṣṭaḥ kārayel J_2^{pc} • lokān] C β ; nityaṃ ν 30.10b kruddhaḥ] Σ , kruddha $^{\circ}$ B $_{ed}$ • siddhi $^{\circ}$] C; sṛṣṭi $^{\circ}$ B $_{ed}$ AM $_{2}$ β , sarva $^{\circ}$ V · $^{\circ}$ vināśakah $^{\circ}$ C $^{\circ}$; $^{\circ}$ vināśanah $^{\vee}$ 30.10d devānām vai $^{\circ}$ C $^{\circ}$, devānā vai $^{\circ}$ C, devā devātānām ca (?) A (unm.); devānām ca β · bhayam°] Σ , mayam° J_2^{ac} 30.11a bhraman sāṃsārikam] st.; bhramam sāmsārikam C_S , bhramam sāsārikam C_T ; bhramatyām sāmsārikacakram B_{ed} (unm.), bhramat sāṃsārikaṃ A, bhramatyāṃ sārika $^{\circ}$ M₂, bhrūmat sāṃsārikan V; bhramat saṃsārakaṃ β , bhramet saṃsārakaṃ K₃ **30.11c** tad] Σ , d K $_2$ **30.11d** yāty ā°] C ν , + ryadevamayo 'pi saḥ || (see 9b) yāty ā° M_2 , dhanty V; satyā° β · °ānanda°] Σ , °āndanda° C_S · °mayo] C β ; °mayaṃ ν · vibhuḥ $|C \nu$; viduḥ β , vi + + K_1 30.12b lakṣāṇi $|\Sigma$, lakṣaṇi $C_T \cdot$ ca śatāni $|C B_{ed}AM_2 \beta$, vividhāni J_1 V 30.12c guhāyām ca] C ν J_2 ; guhāyā va $J_1K_1K_2$, guhā yāvat K_3K_4 30.12d krīdanti] C β ; krīḍante $B_{ed}A$, krīḍate M_2V 30.13a viraktā] Σ , varaktā $C_T \cdot {}^{\circ}$ vijñāne] $C \beta; {}^{\circ}$ jñāneṣu $B_{ed}AM_2$, °vijñāneṣu V 30.13b samādhi°] Σ , samadhi° K $_3$ ac 30.13c vijane] Σ , vine K $_3$ ac ; vijayo J 30.13d °cakṣuṣaḥ] Σ , °cakṣusaḥ C; °cakṣuṣā J $_2$

30.8cd quoted with reference (see 25.3cd) *Yogacintāmaṇi* (Ed. p. 214; Bombay 63^T; Lahore 75^T): avadhyaḥ sarvabhūtānāṃ yogīndro (yogindro Bombay) doṣavarjitaḥ || 30.9ab quoted with reference (see 25.3cd) *Yogacintāmaṇi* (Ed. p. 214; Bombay 63^T; Lahore 75^T): tasmāt sarvamayo yogī sarvabhūtamayo hi saḥ || 30.10 quoted with reference (see 25.3cd) *Yogacintāmaṇi* (Ed. p. 214; Bombay 63^T; Lahore 75^T): saṃtuṣṭas tārayel lokāt (lokān Bombay, Lahore) kruddhaḥ (krddhaḥ Bombay) sarvavināśakaḥ | jñātasiddhir yadā yogī tadā naiva bhayaṃkaraḥ || 30.12 quoted with reference (see 25.3cd) *Yogacintāmaṇi* (Ed. p. 214; Bombay 63^T; Lahore 75^T): evaṃ varṣasahasrāṇi lakṣāṇi ca śatāni ca | parvatāgre guhāvāsam ānandāḥ (guhāvāsaḥ sānandaḥ Bombay, Lahore) siddhayoginaḥ ||

30.8a agni $[K_2 \ 15^r]$ taś **30.9a** °ma $[M_2 \ 34^v]$ yo **30.9b** sarva $[K_3 \ 14b]$ bhūta° **30.9c** $[A \ 57]$ sarva° **30.9d** °prapū $[C \ 34^v]$ jitaḥ **30.12b** la $[J_1 \ 12^r]$ kṣāṇi **30.12a** $[K_1 \ 20^r]$ **30.13d** jñāna $[J_2 \ 16^v]$ cakṣuṣaḥ

Amrtasiddhih 99

एवंभूताश्च तिष्ठन्ति दृश्यन्ते कार्यशालिनः । जीवन्मुक्ताश्च ते ज्ञेया ये सिद्धा जिनरूपिणः ॥३०.१४॥

इति जीवन्मुक्तिलक्षणविवेकः॥

[31. MAHĀMUDRĀVIVEKAḤ]

निष्पन्ना योगिनश्चात्र शेषावस्थास्ववस्थिताः । निष्पन्न इति तेनास्या नामाख्यातं जगन्नये ॥३१.१॥ निष्पन्नो ऽयं यदा योगी ब्रह्मद्वारेण निःसृतः । तदा वीणाध्वनिस्तत्र वायुः शब्दायते कलम् ॥३१.२॥ महामुद्रादिभेदेन महामुद्रा च योगिनाम् । संपद्यते तदावश्यमसंख्यं योगलक्षणम् ॥३१.३॥

इति महामुद्राविवेकः॥

[32. ASIDDHAKĀYALAKSANAVIVEKAH]

30.14a evambhūtāś] Σ , evambhūtāmś J₂ **30.14b** drśyante] C ν J₂ pc K₃, drśyate J₁J₂ ac K₁K₂K₄ • kāryaśālinah] C β ; jñānaśālibhih ν 30.14c jñeyā] C; jñeyāh ν , jñeyāhs V; jñeyās β 30.14d ye siddhā jina°] C; siddhāś cāsiddha° $B_{ed}AM_2$, siddhāh siddha° V; te siddhāh śiva° β , te siddhāh śi° K_3^{ac} · °rūpiṇaḥ] ∑, °rupiṇaḥ C 30. col. iti jīvanmuktalakṣaṇavivekaḥ] conj.; jīvanmuktilakṣaṇavivekaḥ C; iti jīvanmuktilakṣaṇam $B_{ed}AM_2$, jīvanmuktilakṣaṇam V; jīvanmuktilakṣaṇavivekaḥ β , ity amṛtasiddhau jīvanmuktilakṣaṇavivekaḥ K $_3$ 31.1a niṣpannā] Σ , niṣpanna° V \cdot yoginaś] Σ , yogināś C_S \cdot cātra] Σ , catra C_T 31.1b °āvasthāsv avasthitāḥ] $C\beta$; °āvasthāvyavasthitāḥ ν , °avasthāpy avasthitāḥ Bed, °āvasthāvyavasthitiḥ M2 31.1c niṣpanna iti tenāsyā] em.; niṣpanna iti tenāsya C; niṣpannā iti te nasyuh B_{ed} , niṣpannā iti tena syur AM_2 , niṣpannā tena syur V; niṣpannā patite tasyād J, niḥpannā iti tena syād K $\,$ 31.1d nāmākhyātam] C_S , māmākhyātam C_T ; nāmajātā u, nomajātā V; ākhyānam ca eta• jagattraye] Σ , jagatraye A K₁K₃ 31.1cd after this β adds: iti nispannavivekah 31.2a nispanno] Σ , niṣpano B_{ed} · 'yaṃ yadā] $C\beta$; 'tha yadā $B_{ed}A$, 'tha ya da thā (?) M_2 , 'tha yathā V 31.2b °dvāreṇa] Σ , °dvadvāreņa C_S • niḥsṛtaḥ] C_S , niḥsṛta C_T ; niścitam ν , ni + + M_2 ; niḥsṛtam β , niṣṛtam J_2^{ac} **31.2c** tadā vīnādhvanis tatra C_S K $_3$ K $_4$, tadā vanīdhvanis tatra C_T ; vīneva madhyamāvādyair C_6 A, + neva madhyamāvādyair M2, vīrena madhyamāsādyai V; tathā vīn+ + nis K1, tathā vīnādhvanis tatra JK₂ **31.2d** vāyuḥ] Σ , vāyu J₁J₂ ac · śabdāyate] C β V, śabdayate K₃ pc B_{ed}AM₂ · kalam] β $B_{ed}A$, kalā + M_2 , kalām V; phalam $C_S^{pc}C_T$, phalam la C_S^{ac} 31.2cd after this $B_{ed}AM_2$ adds: iti nispannāvasthāvivekaḥ | | • V adds: nispannāvāsthāvivekaḥ 31.3a °ādibhedena] em.; °ābhibhedena C K; °āvibhedena ν ; °ādhibhedena J 31.3b °mudrā $|C\beta|$; °siddhiś ν • yoginām $|\Sigma|$; yoginī C 31.3c sampadyate Σ , sampadrtai $C \cdot$ tadāvaśyam β , tadāvaśya $J_1K_1K_2K_4$, tadavaśyam G; sadā sarvam ν , sad + + + M₂ 31.3d asamkhyam] C ν ; sasāmkhyam β , sasamkhyām K₄ pc , sasamkhyam K₄ ac mudrāvivekah β , ity amṛtasiddhau mudrāvivekah K_3 , iti mahāmudrāvivekah $|| || K_4$

30.14b kā[C 35 r]rya° **30.14c** jñe[K $_4$ 18 v]yā **31.2a** [B $_{ed}$ p. 198] niṣpanno **31.2a** [M $_2$ 35 r] niṣpanno **31.col.** mahā[A 58]mudrā° **31.col.** [K $_2$ 15 v] || || iti **31.col.** || [K $_3$ 15a] iti

नान्यः पन्था द्वितीयो ऽस्ति मुक्तये योगिनो भुवि । जीवन्मुक्तिं गतो योगी महामुक्तिपदं व्रजेत् ॥३२.१॥ न मुक्तिर्मृतकायस्य विमार्गपतितस्य च । प्रकृतिं कर्मतो दृष्ट्वा मरणं प्रकृतेर्गुणः ॥३२.२॥ तावद्बुद्धो ऽप्यसिद्धो ऽसौ नरः सांसारिको मतः । यावद्ववति बीजेन्द्रो दृहतो ब्रह्मरूपकः ॥३२.३॥ असिद्धं तद्विजानीयाद्वपुरब्रह्मचारिणाम् । जरामरणसंकीर्णं सर्वक्केशसमाश्रयम् ॥३२.४॥

इत्यसिद्धकायलक्षणविवेकः॥

[33. ASIDDHAVĀYULAKŞAŅAVIVEKAḤ]

 $\overline{\mathbf{32.1a}}$ nānyaḥ] Σ , nānya° \mathbf{B}_{ed} \mathbf{J}_{2}^{ac} · 'sti] Σ , asti \mathbf{C} 32.1b muktaye] Σ , maktayo \mathbf{C}_{T} · yogino] \mathbf{C}_{t} ; yoginām ν β 32.1c °muktim] C; °mukti ν β 32.1d °mukti °] Σ , °muktim J $_2$ ac 32.2a na] Σ , + M₂ · muktir] Σ , muktim M₂, muktim K₃ · mṛta°] C_S, mṛti° C_T; $\beta \nu$, amṛta° M₂ 32.2b ca] Σ , om. K₄ 32.2c prakṛtiṃ] C B_{ed}AM₂; prakṛtiṇ V β · karmato] Σ ; *kāmato C_{tr} 32.2d maraṇaṃ] Σ ; maraṇa° C · prakṛter] $B_{ed}A$ β , prakṛte K_1 ; °prakṛter C; prākṛtair $M_2^{pc}V$, prakṛtair M_2^{ac} • guṇaḥ C; guṇaḥ ν ; guṇam β 32.3a tāvad buddho C C C4; tāvad baddho C6, tāvad baddho C6, guṇah C7 C8, tāvad baddho M_2 ; tāva()ddho $J_1J_2^{ac}$, tāvat siddho J_2^{pc} , tāva ddho K_1 , tāva()ddho K_2 , tāvad baddho/buddho (\S) $K_3 \cdot$ 'py asiddho $C_1 \cap C_2 \cap C_3$, 'ry asiddhau C_3 ; 'sya siddho V, 'sya sindho V 32.3b narah $C_1 \cap C_2 \cap C_3 \cap C_3$ sāṃsāriko] CJ_2^{pc} ; saṃsāriņo ν ; saṃsāriko $J_1J_2^{ac}K_1K_2K_4$, saṃsārako K_3 32.3c dravati] $CK_3K_4^{pc}$; bhavati ν ; ramati JK $_1$ K $_2$, bhramati K $_4$ ^{ac} • bījendro] C β ; yogīndro ν 32.3d °rūpakaḥ] C B $_{ed}$ V, °rūpataḥ A, °rūpadhṛkaḥ (?) M_2 ; °rūpadhṛk eta 32.4 kāmakrodhādidoṣaiś ca vyādhibhir jarayākulam (°krūlam (°) M_2) ν 32.4a asiddham |C; asiddhis β • vijānīyād $|J_2|^{pc}K_3$, vījanīyād C, vijānīyā $J_1J_2^{ac}K_1K_2K_4$ 32.4b vapur | em.; vāyur C β , āyur J_2^{pc} • °cāriṇām | C_S , °cārinam C_T ; °cāriṇāḥ β 32.4c jarā°] C β , jar+ K_1 32. col. ity asiddhakāyalakṣaṇavivekaḥ] *conj.*; asiddhakāyalalakṣaṇavivekah C_S , asiddhakāyalakṣaṇavivekah C_T ; (not transmitted) ν ; iti kāyalakṣaṇavivekah β , ity amṛ° si° kāyalakṣaṇavivekaḥ K3

32.1cd quoted with reference (see 25.3cd) Yogacintāmaṇi (Ed. p. 214, Bombay 63^r; Lahore 75^r): jīvanmuktigato yogī mahāmuktipadaṃ vrajet (prajet Bombay) || 32.3 quoted with reference (amṛtasiddhau) Yōgacintāmaṇi (Ed. p. 39; Bombay 14^r; Lahore 16^v): tāvad baddho (badhyo Bombay, Lahore) 'py asiddho 'sau naraḥ sāṃsariko (sāṃsāriko Bombay, Lahore) mataḥ | yāvad bhavati (yāvad ravati Bombay, Lahore) rasendro 'sau dehago brahmarūpakaḥ || 32.3 quoted with reference (uktam amṛtasiddhau) Jyotsnā (Ed. p. 380): tāvad baddho 'py asiddho 'sau naraḥ sāṃsāriko (vars. saṃsārike, sāṃsārike, saṃsāriko) mataḥ (var. manaḥ) | yāvad bhavati (var. yāvad ravati) dehastho rasendro brahmarūpakaḥ || 32.4 quoted with reference (see 32.3) Yōgacintāmaṇi (Ed. p. 39; Bombay 14^r; Lahore 16^v): asiddhaṃ tad vijānīyāt kāyam abrahmacāriṇām | jarāmaraṇasaṃkīrṇaṃ sarvakleśasamāśrayaḥ ("samāśrayam Bombay, Lahore) || 32.4 quoted with reference (see 32.3) Jyotsnā (Ed. p. 380): asiddhaṃ taṃ vijānīyān naram (vars. vijānīyāt na nara, vijñānīyāt na nara) abrahmacāriṇam | jarāmaraṇasaṃkīrṇaṃ (var. "saṃkīrṇāṃ) sarvakleśasamāśrayam ||

32.1a [C 35 v] nānyaḥ **32.1d** °pa[K₁ 20 v]daṃ **32.col.** °lakṣaṇa[K₄ 19 r]vivekaḥ

Amrtasiddhih 101

यावद्विमार्गगो वायुर्निश्चलो नैव मध्यगः । असिद्धं तं विजानीयाद्वायुं कर्मगुणान्वितम् ॥३३.१॥

इत्यसिद्धवायुलक्षणविवेकः॥

[34. MAHĀBHŪTAPARINĀMAVIVEKAH]

याविचत्तं चलद्देहे बाह्यज्ञानसमाकुलम् । असिद्धं तद्विजानीयान्निबद्धं कर्मरज्जुभिः ॥३४.१॥

इत्यसिद्धचित्तलक्षणम् ॥

ऊर्ध्वरेता यदा योगी गृहीतचित्तमारुतः ।

33.1a yāvad] Σ , yavad $C_S^{ac} \cdot v$ āyur] Σ , vāyu+ M_2 , vāyu K_3 , vāyu+ V **33.1b** niścalo] Σ , +iścalo M_2 , + ścalo $V \cdot$ naiva Σ , nai C_T 33.1c asiddham Σ , asiddham Σ , naiva ν , nnam (Σ) Σ , tad Σ β , taṃd $C_T \cdot vijānīyād] <math>\Sigma$, vijānīyāt C_T , om. K_4 (eye-skip) 33.1d – 34.1c om. K_4 (eye-skip) 33.1d vāyum karmagunānvitam] em., vāyukarmaganānvitam C; vāyum karmagunānvitah $B_{ed}A$, vāyum kamamaguņāritam (?) M2, karmararajubhiḥ (?) || asiddhacittavivekaḥ || vāyuṃ karmaguṇānvitam V; vāyuh karmagunānvitam β^{-K4} , vāyu karmagunānvitam J₁ 33. col. ity asiddhavāyulaksaṇavivekah] C; iti asiddhavāyuvivekah ν , iti asiddhivāyuvivekah || A; iti siddhavāyuvivekah β^{-K4} , iti mṛ° si° siddhavāyuvivekah K₃ **34.12** yāvac cittam $|C_S|^{pc}C_T$, yavac cittam C_S^{ac} ; ν , yācacittam V; cittam yāvac β^{-K4} • calad dehe] *em.*, caladehe C; layam dehe ν , la + +n dehe V; caram dehe β^{-K4} 34.1b bāhyajñānasamākulam] C; bāhyajñānāvalambanam ν ; vāyur jñānasamāgamam J, vāyujñānasamārganam K_1 , vāyur jñānasamārganam K_2 , vāyujñānasamānatā K_3 34.1c asiddham] Σ^{-K4} , prasiddham V, asiddha K₃; asiddhan C_S • tad] C β^{-K4} ; tam ν , nnam V • vijānīyān] Σ^{-K4} , vījanīyāt C_S, vijāniyyāt V 34.1d nibaddham] Σ , om. K₄, nibaddhada V \cdot °rajjubhih] Σ , °rarjjubhih K₄, °ra+ju+ih 34.1.1 ity asiddhacittalaksanam | conj.; asiddhacittalaksanah C; iti asiddhacittavivekah || asiddham tam vijānīyāt samsayo brahmavādinām \parallel ity asiddhakāyaviveka $h \parallel B_{ed}M_2$, ity asiddhacittavivekaḥ || asiddham tam vijānīyāt samdhayo (?) brahmavādinām || ity asiddhakāyavivekaḥ || A, a + + + + ttavivekaḥ | asiddham tam vijāniyyāt sa + + + + + dinām || asiddhavāyuvivekaḥ || V; ity asiddhilakşanam β , iti siddhilakşanam $K_1^{pc}K_4^{ac}$, iti silakşanam K_1^{ac} 34.20m. β 34.22 yogī] C_{tr} ν , yogi V; vāyur ${\sf C_S}^{pc}$, vāyuh ${\sf C_S}^{ac}$, vāyar ${\sf C_T}$ 34.2b grhītacittamārutah $| {\sf C_S}$, gihitacittamārutah C_T ; grhītvā cittamārutam ν , damaged V

33.1 quoted with reiterated reference (see 32.3, tathaiva in Ed., tathā in Bombay, Lahore) Yogacintāmaṇi (Ed. p. 40; Bombay 14^T; Lahore 16^v): yāvad vimārgago vāyur niścalo naiva madhyagaḥ | asiddhaṃ tad vijānīyād vāyuṃ (vāyu° Bombay) karmaguṇānvitam || 33.1 quoted with reference (tad uktam amṛtasiddhau) Jyotsnā (Ed. p. 380): yāvad vimārgago (vars. yāvad dhi mārgato, yāvad dhi mārgago) vāyur niścalo naiva madhyagaḥ | asiddhaṃ taṃ vijānīyād vāyuṃ karmavaśānugam || 34.1 quoted with reiterated reference (see 32.3, tathaiva) Yogacintāmaṇi (Ed. p. 40; Bombay 14^T; Lahore 16^v): yāvat praspandate cittaṃ bāhyābhyantaravastuṣu | asiddhaṃ tad vijānīyāc cittaṃ karmavaśānugam (karmaśānu_Bombay) || 34.1 quoted with reference (uktam amṛtasiddhau) Jyotsnā (Ed. p. 381): yāvat prasyandate cittaṃ bāhyābhyantaravastuṣu | asiddhaṃ tad vijānīyāc cittaṃ karmaguṇānvitam ||

33.1a vi $[J_2 \ 17^r]$ mārga° **33.1b** niścalo $[C \ 36^r]$ naiva **34.1a** ci $[M_2 \ 35^v]$ ttaṃ **34.1c** vijānī $[J_1 \ 12^v]$ yān

कायवाकित्तसंसिद्धिं ध्यानादेवोपलक्षयेत् ॥३४.२॥

इति सर्वयोगलक्षणम् ॥

एवं समाधिसंपन्न आनन्दत्रयनन्दितः । शरीरगोपनं कुर्यादैश्वर्येण च योगधृक् ॥३४.३॥

इति महाभूतपरिणामविवेकः॥

[35. NIRVĀŅAVIVEKAḤ]

तदानन्दमयो योगी ज्ञानकायो महोदयः । अव्ययो निष्कलो व्यापी शिवः सर्वगतो विभुः ॥३५.१॥

विशुद्धज्ञानदेहो ऽसौ प्रपञ्चगुणवर्जितः ।

सर्वज्ञः सर्वगो नित्यः सत्यार्थौ ऽपि महोदयः ॥३५.२॥

34.2c kāyavāk $^{\circ}$] C ν , damaged V $^{\circ}$ cittasamsiddhim] em.; $^{\circ}$ cettasamsiddhi C; $^{\circ}$ cetanāsiddhim ν **34.2d** dhyānād evopalakṣayet] em., d evopalakṣayet C_S , dhyānad evopalakṣayet C_T ; dhyānād eva na laksyet B_{ed} (unm.), dhyānād eva na laksayet A, dhyānād eva + laksayet M_2 , dhyānād eva vi-**34.2.1** iti sarvayogalaksanam $^{\circ}$] *conj.*; sarvayogalaksana C; iti sarvayogopalaksanam ν , sarvayogo'valakṣaṇam V; om. β 34.3a evaṃ] Σ , yevaṃ V · samādhi $^{\circ}$] Σ , samā $^{\circ}$ K $_1$ · $^{\circ}$ saṃpanna] $C_S J_1$, "saṃparna C_T ; "saṃpannā" A $J_2 K$, "saṃpannād $B_{ed} M_2 V$ 34.3b ānanda"] $C_S^{pc} B_{ed} M_2 V$ eta, ananda° $\mathsf{C}_S{}^{ac}\mathsf{C}_T$; °nanda° A (unm.) • °traya°] Σ , °triya° K_1 , °tra° V • °nanditaḥ] $\mathsf{C}_S{}^{pc}$, °vinanditaḥ $C_S^{ac}C_T$; "nandinaḥ ν ; β , "nandita K_3 34.3c śarīra"] C β ; śarīre ν • "gopanaṃ] C $B_{ed}A$, gopanā M_2 , śodhanā V; °śodhanaṃ β , °sādhanaṃ K_3^{ac} 34.3d aiśvaryeṇa ca] C; aiśvaryeṇapi B_{ed} , aiśvaryeṇāpi AM_2 ; īśvare 'pi ca V β • yogadhṛk] C β V; yogabhṛt B_{ed} , yogavit A, yogabhrit M2 34. col. iti mahābhūtapariṇāmavivekaḥ] conj.; mahābhūtapariṇāmavivekaḥ C; iti bhūtapariṇāmavivekah ν , bhūtaparināmavivekah V; iti mahābhūtaparināmah β , iti mahābhūtaparināmavivekah 35.1a tadānandamayo yogī] B_{ed} AV K, tadānandama yogī C_S , tadānantamayo yogī C_T ; mahodayo mahākāyo M_1 , ta tadānandamayo yogī M_2 , tadānandamayo yogi V_1 tadāmayo yogī $J_1J_2^{ac}$ (unm.), tadā jñānamayo yogī J_2^{pc} 35.1b jñānakāyo mahodayah $|\Sigma^{-V}|$; jñānakāyah sadodiyah C; a(hya)vyayo niskalo vibhuh M_1 35.1bc om. V 35.1c avyayo niskalo AM_2 β , avyakto nihkalo AM_1 , + + + niḥkalo K1; avyayaniṣkalo C; avyayo niṣkala B $_{ed}$, vyāpī nirañjano M $_1$ • vyāpī] B $_{ed}$ A, vyāpi C; devo M₁, vajyā (?) M₂; yogī β 35.1d śivaḥ sarva°] $C_S C_T^{pc}$ B_{ed}AM₂, śivaḥ C_T^{ac} ; yogī sarva° M₁, sarva° V; giraḥ sarvā° β , giraḥ sarva° J_2^{pc} , śiraḥ sarvā° $K_4 \cdot °$ gato] Σ ; °vito (?) A, °gate $M_2 \cdot$ vibhuḥ] Σ , vibhūḥ V 35.2 om. AM₁V 35.2a °deho] $B_{ed}M_2$ β C_T , °de C_S 35.2b prapañcaguṇavarjitaḥ \mid C; nirajo guṇavarjitaḥ $B_{ed}M_2$; niḥprapañcaguṇārjitaḥ JK $_2$, niḥprapañcaguṇājitaḥ K $_1$, niḥprapańcagunārjite K_3 , niḥprapańcagunārjiteḥ K_4 35.2c sarvajňaḥ] C $M_2 \beta$, sarvajňa $B_{ed} \cdot$ nityaḥ] C $B_{ed}M_2$ β , ni + + K_1 35.2d satyārtho] C_{tr} β , + tyātho K_1 , sa(explicit) K_2 ; sattvārtho C; sarvārtho $B_{ed}M_2$ 35.2d after this $B_{ed}M_2$ add: mahodayo mahākāyo avyayo niṣkalo (niṣphalo B_{ed}) vibhuḥ | vyāpī nirañjano devo yogī sarvagato vibhuḥ ||

^{34.3}a [A 59] evam **34. col.** °pariṇā[C 36 v]ma° **34. col.** || [K₃ 15b] || iti **35.1a** [B_{ed} p. 199] tadā° **35.1c** [K₁ 21 r] **35.2d** sa[K₂ 16 (deest)]tyārtho **35.2d** (within variant) yo[M₂ 36 r]gī

इति निर्वाणविवेकः॥

निर्यासं सर्वतन्त्राणां सर्वदर्शनसंमतम् । घृतमिव बहुक्षीरादुद्धृतं यत्नतो मया ॥३६.१॥ नाम्ना अमृतसिद्धिश्च सिद्धिसोपानपद्धतिः । श्रीमन्माधवचन्द्रेण कृतेयं योगिनां शुभा ॥३६.२॥

यावत्सांसारिकं चकं भ्रमित ग्रहविग्रहम् । तावज्जीयात्त्रिलोकेषु श्रीविरूपाख्यसन्तितः ॥३६.३॥ कृतमात्मप्रबोधाय प्रमोदाय च योगिनाम् । मृषाज्ञानवतां पुंसां चमत्काराय केवलम् ॥३६.४॥ सुसभ्यानां प्रबोधाय तथा विवर्त्मशालिनाम् । कुर्त्वकृत्मतीनां च कृतो ऽयं चपलग्रहः ॥३६.५॥

35. col. iti nirvāṇavivekah \mid conj.; nirvāṇavivekah C; iti mahānirvāṇavivekah ν , mahānirvāṇavivekah V; iti nirvāṇavivekaḥ eta^{-K2} , iti nirvāsavivekaḥ K₁ **36.1a** sarva°] Σ^{-K2} , sava° J₁ pc , savajña° J₁ ac • °tantrāṇāṃ] C_T , °tantrāṇaṃ C_S ; β^{-K2} , °taṃtrāṇaṃ $J_2{}^{ac}$, °tantrāṇa K_1 ; °tattvānāṃ ν 36.1b °darśana°] C ν K $_3$ K $_4$ pc ; °lakṣaṇa° JK $_1$, °la darśana° K $_4$ ac • °saṃmatam] Σ^{-K2} , °saṃmmatam C $_S$ **36.1c** ghṛtam iva bahukṣīrād] C (contra metrum); bahakṣīre ghṛtaṃ caiva tad B_{ed} , bahukṣīre ghṛtaṃ caitat A, bahuksīre ghrtam cai[va] tad M1, bahuksīre ghrtam caiva tad M2, bahuksīre ghrataś caitad V; ghṛtam iva vaṃśakṣīrād β^{-K2} , ghṛtam iva vaṃ + + rād K₁ **36.1d** uddhṛtaṃ] Σ^{-K2} , udhṛtaṃ J₂, uddhṛta K $_1$ • yatnato] Σ^{-K2} , tnato K $_1$; yan mato B $_{ed}$ 36.2a nāmnā amṛtasiddhiś ca] K $_3$; nāmnā 'mṛtasiddhiś ca C_S (unm.), nāmnā amitasiddhiś ca C_T ; dvināmnāmṛtasiddhis tu AM_1M_2 , dvināmnāmṛtāsiddhis tu B_{ed} , cinnamnāmṛtasiddhim tu (?) V; nāmnā cāmṛtasiddhiś ca JK_1 , nāmnāmṛtasiddhiś ca K₄ **36.2b** siddhi°] C; siddha° $\nu \beta^{-K2} \cdot$ ° paddhatih] Σ^{-K2} , °yaddhatīh C_S, °yaddhatah **36.2c** śrīmanmādhavacandreṇa] C_T β^{-K2} ; śrīmadmādhacandreṇa C_S ; *°śrīavadhūtacandreņa C_{tr} ; śrīvirūpākṣanāthena ν , śrīvirūpākṣapākṣanāthena V 36.2d kṛteyaṃ yogināṃ śubhā C_{s} ; kṛteyam yoginī śubhā C_T ; kṛtam sadyoginām kṛtam B_{ed} , kṛtam sadyoginām gatam AV, kṛte sadyoginām kṛta(te) M₁, kṛtaṃ sadyoginām kṛ gatam M₂; kṛto 'yaṃ yoginām śubham J, kṛto 'yaṃ yoginā śubham $K_1K_3K_4$ • End of verses in β^{-K2} 36.3b bhramati grahavigraham] C; bhramate bhramavibhramam ν , bhramate bhramavibhramah M₁ **36.3c** tāvaj $| C \nu$, tavaj $| C \nu$ trilokeşu C_T ; jīvatu lokeşu ν , jīvantu lokeşu B_{ed} 36.3d °virūpākhya°] C; °virūpākşa° ν 36.4a kṛtam ātma°] C ν , kṛta+ ātma° V \cdot ° prabodhāya] C $_S^{pc}$ C $_T$ ν , ° prabodhaya C $_S^{ac}$ 36.4b pramodāya] $C_T \nu$, pramodaya C_S 36.4c mṛṣā°] C_S mukham ν , mukha° $V \cdot$ puṃsāṃ] $C_S \nu$, puṃsaṃ C_T **36.5a** susabhyānāṃ] *conj.*; susakhānaṃ C_S , susakhānāṃ C_T ; *asatyānām C_{tr} ; ajñānāṇāṃ u, ajñānān tu A \cdot prabodhāya] $C_S^{pc}C_T \nu$, prabodhaya C_S^{ac} 36.5b tathā] $C \nu$, + modāya yoginām || tathā vimṛśaśālinām V · vivartma°] C (contra metrum); vimṛṣya° Bed, vimṛ° A, vimṛśa° MV · °śālinām] $C_T \nu$, "śalinām C_S 36.5c kutarkakumatīnām] $C_{Bed}AVM_1$, kutak' kramatīnām A, kutarkakūmatinām ${
m M_2}^{pc}$, kukatarkakūmatinām ${
m M_2}^{ac}$ 36.5d kṛto 'yam capalagrahaḥ] ${
m C}_T$, kṛto yaṃ kṛto yaṃ capalagrahah C_S ; *kṛtaḥ pañcamalagrahah C_{tr} ; kṛtaṃ ceyaṃ galagrahah $B_{ed}M_2$, kṛtaṃ cedaṃ galan mahah A, kṛtam ce(tiś ce)yam galarta(gra)hah M1, kṛtam cehamgalatrāgah (?) V

शुक्रस्य अमृतं वाच्यं मोक्षस्य जीवितस्य च । त्रयाणां कथिता सिद्धिरमृतिसिद्धिरिहोच्यते ॥३६.६॥ स्वर्गे मर्त्ये च पाताले ये च तिष्ठन्ति देहिनः । तेषां सुखमविच्छिन्नं प्रवर्ततां नभःसमम् ॥३६.७॥ त्रिभिर्ग्रन्थशतैः सर्वं योगोपायसलक्षणम् । प्रोक्तं गुणवतां यत्नाचक्षुर्भृतं च निर्मलम् ॥३६.८॥

बुद्धबोधिगुरुं नत्वा श्रीअवधूत†विहुणं† । कृतो यो ग्रन्थराजेन संपूर्णो ऽयं मनोरथः ॥३६.९॥

॥इत्यमृतसिद्धिः समाप्ता॥

36.6a śukrasya amṛtaṃ] em.; sukrasyāmṛtaṃ C (unm.), śubhaśaucāmṛtaṃ ν , śubhāśaucāmṛtaṃ A^{ac} , śrībhaśaucāmṛtaṃ $V \cdot v$ ācyaṃ] C ν , vākyaṃ B $_{ed}$ 36.6b mokṣasya jīvitasya ca] C (contra metrum); tathā jīvitamokṣayoḥ ν , tathā jīvatamokṣayoḥ V 36.6c trayāṇāṃ] C ν , trayāṇā $V \cdot siddhir$] C; siddhim B $_{ed}$ M_2 , siddhim A, siddhim(r) M_1 , siddhi V 36.6d amṛta°] C ν , mṛta° A V 36.7a svarge] C_S , sarge C_T ; ν , svargye A \cdot martye] C_S , martya C_T ; ν , madhye $V \cdot$ ca] $C_S^{pc}C_T \nu$, om. $C_S^{ac} \cdot p$ ātāle] C ν , pātālaṃ (le) M_1 , pātālaṃ M_2 36.7b ye ca] C ν , ye tu A, yo + $M_2 \cdot$ dehinaḥ] C; yoginaḥ ν 36.7c teṣāṃ] C_V , teṣā V 36.7d pravartatāṃ nabhaḥṣamam] C_S (contra metrum), pravartatāṃ nabhaṣamām C_T ; pravarteta nabhopamam C_T ; pravarteta nabhaṣnamaḥ C_T ; pravarteta nabhaṣnamaḥ C_T ; vogopāyalakṣaṇam C_T ; vogopāyalakṣaṇam C_T ; vogopāyalakṣaṇam C_T ; vogopāyahṣ salakṣaṇaḥ V 36.8c proktaṃ] C_T ; vogopāyahṣ salakṣaṇaḥ V 36.8c proktaṃ] V; vogopāyahṣ salakṣaṇaḥ V 36.9c proktaṃ] V; vogopāyahṣ salakṣaṇaḥ V0 36.9c proktaṃ] V0; vogopāyahṣ salakṣaṇaḥ V0 36.9c proktaṃ] V0; vogopāyahṣ salakṣaṇaḥ V0; gopāyahṣ salakṣaṇa

36.7cd *cf. Bodhicaryāvatāra* 1.19cd: avicchinnāḥ puṇyadhārāḥ pravartante nabhaḥsamāḥ ||

^{36.7}c $[C 37^v]$ teṣāṃ **36.8b** yogopā $[M_2 36^v]$ yas **Col.** samāptā $|| [C38^r]$ kṛtir

Part III The Attainment of Immortality

Obeisance

At the navel is a white lotus. On top of that is the spotless orb of the scorching-rayed [sun]. In the middle of that, at the meeting point of the three paths, I worship her who is the sole essence of saṃsāra [and] the creator of the three worlds, who arises on the path of dharma, 92 who, having three bodies, is lauded as Chinnamastā, "She who has cut off [her] head", whose form is knowledge, who removes the fear of death, who is a yoginī, bearing the seal of yoga. 93

Chapter 1, The Inquiry into the Body

(1) Homage to the glorious lord Virūpa (śrīmadvirūpanāthāya), 94 the upholder of the tradition, the guru, the leader of the caravan of those who follow the path of the Siddhas!95

9² dharmavartmodayā: this indicates that Chinnamastā is to be visualised as emanating from a downward-facing triangle. In Vajrayāna texts the dharmavartmodaya/ā or dharmodaya/ā is homologised with the female sexual organ, the lotus and Wisdom. It signifies a downward-pointing triangle because that was the shape of an initial letter "e" in all north Indian scripts and "e" is the first syllable of the Buddhist opening formula evaṃ śrutaṃ mayā... (from which, in the form of the Buddha's teachings, dharma follows). See e.g. the locus classicus, Hevajratantra II.3.4; the Sāramañjarī commentary of Samantabhadra (Pāla recension) on Jñānapāda's Samantabhadra 19–20 (Ms Tucci photographs, draft ed. by Szántó): dharmodayākhyamudrāṃ [...] trikoṇām ity atrāmnāyena koṇadvayam upari draṣṭavyam /; and the Bhramahara of Ratnākaraśānti (ed. Isaacson 2002:160/71): tatra [...] dharmodayākhyaṃ [...] adhaḥ sūkṣmam upari viśālaṃ trikoṇam [...]. See also Isaacson & Sferra 2014:260 n.34.

⁹³This benedictory verse is among the primary indicators of the Buddhist origins of the *Amṛta-siddhi* (on which see Mallinson 2020a). It is omitted from the β manuscripts, probably because of its Buddhist associations. The verse occurs as a marginal note in the *Guhyasamayasādhanamālā* and several subsequent Śākta texts (for details see the apparatus of the critical edition). We thank Lubomír Ondračka for pointing out to us that *yogamudrām* is likely to mean *yogamudrādharām* (cf. Zeiler 2008:80). The referent of *yogamudrā*, however, remains obscure to us.

⁹⁴The eastern witnesses and M_3 here read śrīvirūpākṣa° (the southern witnesses have śrīmadgo-rakṣa°). In Buddhist literature the form Virūpa is much more common than Virūpākṣa. Manuscript C opens with virūpākhyāya namaḥ, in which virūpākhya is likely to mean "he who is called Virūpa" although it could be understood as an orthographic variant of Virūpākṣa (see also 36.3d śrīvirūpākhya-santatih).

⁹⁵ siddhavartmānugacchatām: here we read against C, adopting the genitive plural °gacchatām of all other witnesses. We understand C's °gacchate to be a corruption resulting from attraction to the datives elsewhere in the verse.

- (2) Homage to [my] glorious guru, the doctor who, with a stream of the nectar of knowledge, has awoken me from a sleep brought on by the poison of ignorance!⁹⁶
- (3) Amṛtasiddhi⁹⁷ is taught here for the awakening of the civilised, to inspire myself to attain peace⁹⁸ [and] for the appearement of the arrogance of the uncivilised.
- (4) All this that I am about to teach is to be praised by those who have knowledge, for the knowledgable, free from passion, delight in the great Blisses.⁹⁹
- (5) If one is ignorant, one must not find fault with what I say. Moreover, if one is to speak the truth, one must admit to one's ignorance.
- (6) Just as butter is extracted of from milk as its essence as a result of churning, so, by the grace of the guru, have I [extracted] this [teaching] from various tantras.
- (7) Knowledge is one [but] has been taught in different ways at great length by Siddhas. Fools on the wrong path have completely muddled it.
- (8) Having learnt all the treatises and wandered the earth and its oceans, they become confused on the ways of knowledge, like deer at [a mirage created by] the sun's rays.¹⁰¹

⁹⁶ ajñānaviṣanidrā me: our conjecture °nidrā me presupposes that C's °nidrātma is based on a misreading of me as tma caused by understanding a pṛṣṭḥamātra e as t.

⁹⁷ On the meaning of Amrtasiddhi, see p. 7.

⁹⁸We have understood śāntyāsabhyānām as śāntyai asabhyānām with sandhi applied twice.

⁹⁹ parānandaiḥ: on the Blisses that arise during the practice taught in the *Amṛtasiddhi*, see page 17. ¹⁰⁰ uddhṛtaṃ: C's unmetrical reading vyaktīkṛtaṃ was perhaps originally a gloss of uddhṛtaṃ (we thank Dominic Goodall for this suggestion).

¹⁰¹Our interpretation of this simile assumes an allusion to the concept of *mṛgatṛṣṇā*, "mirage" (cf. Sucaritamiśra's *Kāśikā*, *mṛgatṛṣṇādivibhramāḥ sūryaraśmitaptoṣarādisaṃyuktanayanajanyāḥ* (vol. 1, pp. 206–207), *mṛgatoyajñāne pūrvānubhūtatoyam ūṣaraṃ ca sūryaraśmitaptam evālambanam* (vol. 2, p. 64) and *pipāsādūṣitāntaḥkaraṇasya hi sūryaraśmitaptam ūṣaraṃ toyasadṛśaṃ tadvad ābhāti* (*loc. cit.*)), but the allusion may be more simply to wild animals being startled by bright lights.

(9) I have obtained from the mouth of a Siddha guru the ultimate truth together with the method [of attaining it], therefore I shall teach in brief the secret meaning of the tantras.¹⁰²

[The Constituents of the Body]

- (10) I shall mention in brief and in due order the essential constituents in the body and various [other] things which are to be mastered:
- (11) the Body; the nature of the Goddess of the Centre; the Moon, the Sun and Fire; the Wind element; Bindu; Mind; Prakṛti; Guṇa;
- (12) the Great Seal; the Great Lock; the [Great] Piercing; the Practice and the Practitioner;¹⁰³ the Stage[s]; the Nectar of Immortality; the Bliss that is [Death by] Time;¹⁰⁴ Non-Dual Meditation;¹⁰⁵
- (13) the Font of Greatness; the Great Perfection; the Destruction of the Great Elements; that which is expressed by [the term] Mahāmudrā;¹⁰⁶ and the realm of the Great Liberation.
- (14) It is not possible to describe the greatness of the Body at length here now; it will be taught by me [only] in brief.
- (15) [Mount] Meru exists in the Body, with seven islands, 107 three worlds and fourteen levels.

¹⁰²The meaning of *tena* here is not completely clear to us; we have taken it to refer to the *adhikāra* obtained by the author as a result of his having learnt from a Siddha guru the ultimate truth and the method of attaining it.

¹⁰³Up to here the order of the topics listed corresponds to the chapters in the text; from here it goes awry. On the structure of the text and its relationship to this table of contents, see p. 36.

¹⁰⁴We take *kālam* and *ānandam* together because *kālānanda* is the subject of *viveka* 21.

¹⁰⁵We take *dhyānam* and *advayam* together and conjecture that this phrase means Samādhi, the subject of chapter 26.

¹⁰⁶This Mahāmudrā is the goal of the practices taught in the text in contrast to the specific method by that name mentioned in the previous verse (where it is translated as "the Great Seal") and taught in *viveka* 11.

¹⁰⁷Buddhist texts usually teach only four *dvīpa*s; exceptions which mention seven include *Mañju-śriyamūlakalpa* p. 555, *Vajraḍāka* 43.4 and *Vimalaprabhā* I p. 55. *Siddhasiddhāntapaddhati* 3.7 locates the seven *dvīpa*s in different regions of the body. *Haṭharatnāvalī* 4.39cd identifies them with the seven *dbātus*.

- (16) In it are oceans, rivers, regions [and] guardians of the regions; gathering places (*chandohāḥ*), 108 sacred sites, seats [of deities and] the deities of the seats;
- (17) lunar mansions, all the planets, sages (*ṛṣayaḥ*) and holy men (*munayaḥ*);¹⁰⁹ the moon and the sun move in their orbits causing creation and destruction;
- (18) the sky, the wind and fire, water and earth; 110 Viṣṇu, [Śiva] the lord of beings [and Brahmā] Prajāpati, with parts (sakalaḥ) and whole (niṣkalaḥ). 111
- (19) The elements which [exist] in the three worlds are all [found] in the Body [but] the elements which are in the Body do not [all] exist elsewhere.
- (20) A human birth is attained as a result of the intensification of the karmic effect of great merit (*mahāpuṇyānubhāgena*).¹¹² When one is established in the teaching of the guru, one is not reborn.¹¹³
- (21) Having verified [him], prostrate yourself at the feet of the true guru so that the sorrows of transmigration, even if they are great, are dissolved.

Thus ends the Inquiry into the Body in the Attainment of Immortality. 114

¹⁰⁸On *chandoha* as the spelling in Buddhist texts of the term found as *saṃdoha* in Śaiva texts, see Sanderson 2009:180 n.436. The form *chandoha* does occur in the Śaiva *Kularatnoddyota* (verse 10.136).

¹⁰⁹The seven stars of the Saptarṣi constellation (= Ursa Major) may be called both ṛṣis and munis but we know of no astronomical system in which the two terms are differentiated. Furthermore, because the Saptarṣi is a nakṣatra, it is not clear why nakṣatras and ṛṣis/munis are differentiated here. It is perhaps based on the notion that the Saptarṣi has its own motion independent of the other stars (see Colebrooke 1837:355–362; we thank Toke Knudsen for this reference).

¹¹⁰This list of five gross elements is contradicted by the mention of "four [elements] beginning with earth" at 6.2.

¹¹¹I.e. the three gods in both their immanent and transcendent forms.

¹¹²We thank Jürgen Hanneder for pointing out to us the Jaina usage of *anubhāga* to mean "intensification of karmic effect", which is apposite here. We also considered emending to *mahāpuṇyānu-bhāvena* on the suggestion of Harunaga Isaacson, with the meaning of "as a consequence of great merit".

¹¹³We take *gatim ekāṃ na gacchati* to mean "one does not go to any single destination", i.e. to any potential rebirth. The southern reading is likely to have been *gatīḥ kāḥ kā na gacchati*, "one may reach any destination" (we thank Dominic Goodall for this suggestion).

 $^{^{114}}$ The witnesses are inconsistent as to whether they have *amṛtasiddhau* in the chapter colophons. We have followed the readings of C and translated accordingly.

Chapter 2, The Inquiry into the General Characteristics of the Goddess¹¹⁵ of the Centre

- (1) Activity takes place all around [Mount] Meru. A peerless pathway called the Goddess of the Centre (*madhyā*)¹¹⁶ is located entirely inside [Mount] Meru.
- (2) It has two sacred doors, in its upper and lower parts. The splitting of the lower door happens spontaneously during [pro] creation and death.
- (3) Those fortunate ones on earth who have knowledge, vigour and great strength enter by way of the door of [pro]creation and proceed to the door of liberation.
- (4) This goddess, the great knowledge (*mahāvidyā*), ¹¹⁷ is hard for even the gods to obtain. She is said to be the creator of all [beings] [and] the destroyer of ignorance (*ajñānasya*). ¹¹⁸
- (5) All the mighty goddesses are located at her door of [pro]creation. The lord, with parts (sakalaḥ) and whole (niṣkalaḥ), is situated at the door of liberation.
- (6) Some call [her] the place of Avadhūtī, Śmaśāna (the cremation ground) and the Great Pathway; some call her the Substrate (ādhārām), Susumnā and Sarasvatī. 119

¹¹⁵"General" here is our translation of *sāmānya* in *sāmānyamadhyamāviveka*, which we understand to mean that the chapter teaches the general characteristics of the central channel found in all people as opposed to the more specific details pertaining to yogic practice which are given in subsequent chapters.

¹¹⁶This is the only occurrence of the name *madhyā* in the text; elsewhere the central channel is called *madhyamā*. The latter is also found at *Vimalaprabhā* 4.119, 4.125, 4.140; *Jūāneśvarī* 6.246, 6.271, 8.94, 12.55; *Gorakṣayogaśāstra* 25, 33, 38; *Haṭhapradīpikā* 3.120; and *Kumbhakapaddhati* 248.

¹¹⁷ mahāvidyā: the implication of this epithet for the central channel, which is found in all witnesses, is obscure to us. It may be a corruption of mahādivyā, "very divine" (we thank Csaba Kiss for this suggestion).

¹¹⁸Only M₃ has *ajñānasya*; all other witnesses have *vijñānasya*. We understand *vijñānasya* to be an emendation to avoid the hiatus, and to have been construed with *jananī* rather than *kṣayamkarī*

¹¹⁹ Of these names, Avadhūtī is the usual term in Vajrayāna texts, Suṣumnā elsewhere. The central

- (7) In different doctrines she has different names, [but] she is always one to those who have the eye of knowledge. All elements in the human body depend on her.
- (8) She flows between Gangā and Yamunā, happy on her own. After bathing in the confluence of those [three channels] the fortunate ones go to the ultimate destination.

Thus ends the General Inquiry into the Goddess of the Centre (Madhyamā) in the Attainment of Immortality.

Chapter 3, The Inquiry into the Moon

- (1) The Moon is located on Meru's peak and has sixteen digits. Facing downwards it rains dewy nectar day and night.
- (2) Men who are versed in the elements should know that the nectar of immortality [that comes] from it is of two sorts. The water of the Mandākinī (i.e. Gaṅgā) goes through the Iḍā channel to bring about nourishment.
- (3) Via subtle channels it nourishes the whole body. This form of the Moon is situated in the left path. 120

channel is called *śmaśāna* by Jayaratha *ad Tantrāloka* 29.71, who cites an unsourced verse which identifies the region of the heart as *śmaśāna*. The Great Pathway (*mahāpatha*) is not found as a name of the central channel in tantric works, but does occur infrequently in *haṭha* texts (with the exception of the *Haṭhatattvakaumudī*, in which it is common). To our knowledge, the Substrate (*ādhārā*) is not found elsewhere as a name for the central channel. Sarasvatī is identified with Suṣumnā at *Brahmajñāna* 23, *Haṭharatnāvalī* 4.39 and *Haṭhatattvakaumudī* 23.32 (but at 23.31 she is identified with Iḍā); see also MALLINSON 2011:258–261 on *sarasvatīcālana*. Some of these names of the central channel are given at *Haṭhapradīpikā* 3.4:

suṣumṇā śūnyapadavī brahmarandhraṃ mahāpathaḥ | śmaśānaṃ śāmbhavī madhyamārgaś cety ekavācakāḥ ||

¹²⁰This is the earliest association known to us of the Idā channel on the left of the Suṣumnā with the moon. In the same way, 4.2 says that the sun moves through the right channel (without naming it Pingalā, as is common in earlier Śaiva and subsequent *haṭhayoga* texts).

(4) The other [form of the] Moon resembles a cluster of jasmine flowers [and, when it has] congealed as a result of [sexual] rapture, goes by way of the middle of the Goddess of the Centre to bring about [pro]creation.¹²¹

Thus ends the Inquiry into the Moon in the Attainment of Immortality.

Chapter 4, The Inquiry into the Sun

- (1) The orb of the Sun is situated at the base of the Goddess of the Centre complete with twelve digits, shining with its own rays.
- (2) The fiery-formed lord of creatures (*prajāpatiḥ*) travels upwards on the right. By way of space (*ākāśapatha*°) in the channels it pervades the entire body.
- (3) In all bodies (sarvaśarīrake)¹²² the Sun consumes the lunar secretion, moves on its orbit [driven] by the winds (vāyumaṇḍalaiḥ)¹²³ and burns up the seven bodily constituents.

sudhāṃśur dvividha[ḥ] srāvī pīyūṣa[ṃ] bindum eva ca | taralas tu sudhā jñeyā ghano bindur udāḥṛtaḥ ||

¹²²Our interpretation of *sarvaśarīrake* hinges on the import of the *kan* suffix. If it is *svārthe*, i.e. more or less as a mere verse-filler, then the compound means "in the entire body" (*karmadhāraya*) or "in everyone's body" (genitive *tatpuruṣa*). If the suffix is interpreted as meaningful, then the compound means "in all embodied entities" or "in all wretched (i.e. non-yogic) bodies".

123 Only manuscript C has the reading vāyumanḍalaiḥ, which is likely to be based upon the notion that celestial bodies are driven along their orbits by cosmic winds (see e.g. Siddhāntaśiromaṇi Golādhyāya Madhyagativāsanā 1–3 and Siddhāntasundara 1.1.64; we thank Toke Knudsen for these references, and him, Jeffrey Kotyk and Martin Gansten for their help with this chapter's cosmological concepts). The southern witnesses have vāyumaṇḍale and the eastern vāyumaṇḍalam. It is not clear whether this would mean that the Sun wanders where the breath goes, i.e. in all the channels, or refers to a particular location. There is no consensus among texts on locations for the vāyumaṇḍala. Laghutantraṭīkā ch. 9 (pp. 97 l. 6 and 138 ll. 2–3) locates it at the forehead, as does Ṣaḍaṅgayoga p. 123 ll. 12–13; Yōgimanobarā ([30(30)b3 (D172a7, P403a7)]) locates it in the navel; Hevajrasekaprakriyā p. 23 in the head. In Pūrṇānanda's Śrītattvacintāmaṇi (6.23) it is located at the Maṇipūra cakra in the heart. Vivekamārtaṇḍa 137 teaches that in the dhāraṇā of vāyu it should be visualised between the eyebrows. In the Yōgasārasaṃgraha of Vaktraśambhu each mahābhūta is assigned a location in the body and the vāyumaṇḍala is said to be between the heart and the eyebrows (p.34).

¹²¹The *Gorakṣayogaśāstra* (verse 6) also teaches that the liquid excreted by the moon has two forms, fluid *sudhā* and viscous *bindu*:

- (4) This [form of the] Sun, its supreme manifestation (paro mūrtiḥ), 124 travels on men's 125 right-hand pathways, causing creation and destruction by conjunction with the celestial intersections (lagnayogena). 126
- (5) When the Sun is in neither its southern nor northern course [but] is in line with Meru (*merusamaḥ*), know that to be the equinox, an auspicious time in the body.
- (6) By recognising the equinox in their own bodies, yogis full of vigour as a result of practice may easily perform yogic suicide (*utkrāntim*) when death is imminent (*kālayogena*).¹²⁷
- (7) Season, dawn and dusk, day, night, minute (*°kalā°*), moment (*°kāṣṭhā°*), instant (*°kṣaṇa°*) and other measures of time; ¹²⁸ [and] the sun's northern and southern courses: all this arises from the Sun. ¹²⁹
- (8) When the Sun and Moon meet in union (yogataḥ), externally that should be known to be creation. ¹³⁰ Internally, it is yoga. ¹³¹
- (9) One should know for certain that it is an eclipse, whether external or internal. Externally it is the most meritorious time and internally it is liberation.

¹²⁴One could read 'mūrtiḥ, giving the sense "this is the superior Sun, the one without material form" (we thank Dominic Goodall for this suggestion).

¹²⁵In rare Tibetan traditions, the channels are reversed in women's bodies (personal communication from Ulrich Timme Kragh September 2018).

¹²⁶ As an astrological term, *lagnayogena* refers to the sun's conjunction with the horizon, when it is either rising or setting.

¹²⁷The compound *kālayogena* combines two very multivalent words and may mean simply "at the right time".

¹²⁸It is not clear which of the many horological systems is being referred to by these units of time.

¹²⁹ Parallels between internal and external time, in which yoga is to be accomplished at the internal equinox (viṣuvat) are taught in Śaiva texts (e.g. Niśvāsatattvasaṃhitā Uttarasūtra 5.16 and 5.23, Svacchandatantra 3.51, 4.316–334, 7.114, Vīṇāśikhātantra 315, 7.158–165, Sarvajñānottara 4.43–49, Sārdhatriśatikālottara 8.27–37 and Tantrāloka vv. 6.84–85, 6.115–116 and 6.205–207) and in Vajrayāna works of the Kālacakra system (e.g. Sekoddeśaṭīkā ad 43ff.).

¹³⁰The conjunction and separation of the sun and moon are said to create the world at *Jātakapārijāta* 17.3. We thank Martin Gansten for drawing our attention to this reference.

¹³¹The female generative essence (*rajas*) and semen (*bindu*) are said to be solar and lunar respectively in *viveka* 7.

- (10) And when the Sun seizes the disc of the Moon from the sky a mutual union (yogaḥ) arises; that is why it is called yoga.
- (11) When Fire, as Sun, as Rāhu, 132 journeys upwards in the body [and] the lunar nectar of immortality goes downwards then men die.
- (12) For it is only [when] all these elements move upwards in the body that these two, the Sun and the Moon, are said to bestow liberation. 133

Thus ends the Inquiry into the Sun in the Attainment of Immortality.

Chapter 5, The Inquiry into Fire

- (1) Fire, the digester of food, has ten digits and is situated in the middle of the orb of the Sun in the region of the bladder.
- (2) Fire is the Sun; the Sun is Fire. The two look like one another [but] differ subtly.
- (3) As long as the Fire of Time (*kālānalaḥ*) in the body is in the middle of the Sun, the flow of Bindu is unbroken and rich in nectar.
- (4) Fire gives people strength; Fire grants longevity. As long as Fire is in its natural place, a man is free from disease.

Thus ends the Inquiry into Fire in the Attainment of Immortality.

adhaś candrāmṛtaṃ yāti maraṇe sarvadehinām | ūrdhve sūryarajo rāhuvijñānaṃ bhāvalakṣaṇe || ataś candrāmṛtasyordhve kartavyaṃ gamanaṃ nṛpa | adho 'rkarajaso rāhuvijñānasyākṣare sukhe ||

¹³² Cf. Sekoddeśa 86-87:

¹³³The practices taught in *vivekas* 11–13 reverse the usual downward flow of the bodily elements.

Chapter 6, the General Inquiry into Breath

- (1) Homage to the Lord, Breath, the life force in living beings, consciousness in the embodied, the most important of the elements,
- (2) by the grace of whom alone activity occurs [and] the four [elements] beginning with Earth are controlled one by one.
- (3) All the worlds and the oceans and all the realms: they are all invariably sustained by the breaths.
- (4) The great sages and the other planets take the world in their embrace and wander in their orbits by means of the great Breath alone.
- (5) In the same way that Breath [as wind] is praised in the external regions and orbits, so is Breath [praised] as the sole universal sovereign in physical bodies.
- (6) In many different places Breath performs many different tasks. In the body there is no greater element than Breath.
- (7) Prāṇa always resides in the heart, Apāna in the region of the anus, Samāna in the area of the navel and Udāna is always in the throat.
- (8) Vyāna pervades the body. These are the five chief breaths. It is impossible to provide a comprehensive taxonomy of them.
- (9) And the five [lesser] breaths beginning with Nāga are in the five sense-organs and cause the acquisition of knowledge driven by their respective functions. 134

¹³⁴This is an unusual understanding of the functions of the five lesser breaths which is to our knowledge otherwise found only in Muniśrībhadra's *Yogimanoharā* (p.37) and Abhayākaragupta's *Kramakaumudī* (f.186r of Derge 1831). These breaths are more normally associated with particular bodily functions such as yawning and sneezing (see e.g. *Laghukālacakratantra* 2.44 and the *Vimala-prabhā* thereon, and *Vasiṣṭhasaṃhitā* 5.53–54; they are first mentioned at *Niśvāsatattvasaṃhitā Nayasūtra* 4.126–128, where they are located in different parts of the body and produce pleasure, excitement, drying of the body, terror and sleep). The second half of this verse is found at *Śivasaṃhitā* 3.5cd, with the Buddhist term *jāānasaṃbhāraṃ* changed to *te 'tra kāryāṇi*.

- (10) There are said to be countless breaths in the body, but Prāṇa and Apāna have both been designated as the chief agents.
- (11) Prāṇa should be known to be lunar and Apāna solar. The two leaders of the body, they cause going and coming.
- (12) They bring about creation and destruction, and bestow pleasure and pain. Through them beings grow and degenerate.
- (13) Their union (yogaḥ) must always be keenly practised by those desirous of liberation. It is through them that the resolute attain all supernatural powers.
- (14) There is nothing greater than the Breath element and it is constantly all-powerful in the body for Breath performs all tasks without consciousness.
- (15) Because it cooks grains and other [food] by forcing Fire to blaze up, it is Breath alone, without consciousness, which increases Rasa. 135
- (16) The various diseases which the learned see in the body as resulting from an inconceivable cause all arise from Breath.
- (17) Breath kills, liberates, creates and maintains. And consciousness is perceived in the body by means of Breath.
- (18) When Brahmā and the other gods possess the three qualities, 136 they cannot perform their tasks if they are devoid of Breath.
- (19) And it is only as long as the lion that is Breath stands guard in the hearts of living creatures that all the various elements are experienced.
- (20) And after taking the sword that is Breath, cutting off Breath's coming and going, and piercing the pathway of Brahmā and the other [gods], enjoy blissful happiness!

 $^{^{135}}$ This is likely to refer to the first of the seven *dhātu*s, progressively more refined products of digestion culminating in semen.

¹³⁶ I.e. they are in their sakala form.

(21) He who abandons the yoga of Breath and practises another yoga is a fool who throws himself off a mountain peak expecting to survive.

Thus ends the General Inquiry into the Breath in the Attainment of Immortality.

Chapter 7, The Inquiry into the Bindu Element

- (1) Seed (*bījam*) is taught to be the single fundamental bodily essence. Everything seen in this world arises from Seed.
- (2) Being the essence of the bodily constituents (*dhātutattvam*), Seed is always auspicious (*śivam*). All the gods are found in it in subtle form.
- (3) This is Bindu, this is the Moon, this is Seed, this is rapture (*madaḥ*), ¹³⁷ this is a fundamental element, this is the vital principle, this is the essence of everything.
- (4) The [four] Blisses taught [to arise] in the body, their last [the Bliss of] Cessation (*viramāntāḥ*),¹³⁸ also all arise from Bindu, just as moonlight arises from the moon.
- (5) Bindu puts one on the path, it grants heaven, it grants liberation and it grants pleasure. It produces merit and demerit; in fact it always produces everything, [being] sovereign.
- (6) Bindu is mastered by Breath; there is no other method of mastering Bindu. Bindu enters the very same state that Breath is in.

¹³⁷ Saṃvarodayatantra 31.19–21 locates the *madasthāna* in the head, in the *mahāsukhacakra*, from which the moon, whose essence is semen (*bodhicitta*), drips [it] downwards. We thank Shubham Arora for pointing out to us this reference.

¹³⁸These are the four Blisses experienced during Vajrayāna sexual ritual (*ānanda*, *paramānanda*, *sahajānanda* and *viramānanda*). For more details see p. 17 of the introduction.

- (7) Thickened (mūrcchitaḥ), 139 it removes disease; bound, it makes one a Sky-Rover (khecaratāṃ nayet); absorbed, it brings about all supernatural powers and unmoving it bestows liberation. 140
- (8) Know that Bindu to be of two kinds, male and female. The male [Bindu] is called Seed (*bījam*) and Rajas¹⁴¹ is [the Bindu which is] produced in women.¹⁴²
- (9) As a result of their external union humans are created. When they are united internally, one is declared a yogi.
- (10) [The male] Bindu¹⁴³ resides in Kāmarūpa¹⁴⁴ in the chamber of the

sa eva dvividho binduḥ pāṇḍuro lohitas tathā |
pāṇḍuraṃ śukram ity āhur lohitākhyaṃ mahārajaḥ ||54||
bindur vidrumasaṃkāśo yonisthānasthitaṃ rajaḥ |
śaśisthāne vased bindur dvayor aikyaṃ sudurlabham ||55||
binduḥ śivo rajaḥ śaktir bindur indū rajo raviḥ |
ubhayoḥ saṃgamād eva prāpyate paramaṃ padam ||56||

(54) That Bindu is of two kinds: White and Red. White [Bindu] is said to be semen and Red [Bindu] the Great Rajas. (55) [Red] Bindu resembles coral [and is] situated in the perineum [as] Rajas. [White] Bindu resides at the place of the Moon. It is very difficult to join the two. (56) Bindu is Śiva, Rajas is Śakti. Bindu is the Moon, Rajas is the Sun. By joining the two of them, the ultimate state is achieved.

¹⁴³One would here expect *bija*, the term for the male form of Bindu announced in 7.8. No manuscript witnesses have it, however; B_{ed} has emended accordingly.

¹⁴⁴Tantric works give various locations in the body for Kāmarūpa and Pūrṇagiri (on their macrocosmic counterparts, important tantric pilgrimage sites in Assam and the Western Ghats respectively, see Sanderson 2005:133 n.108). The *Amṛtasiddhi* does not specify their locations, but we may infer that Kāmarūpa is in the head from 7.12, which says that Bindu is lunar and Rajas solar because 3.1 says that the Moon is located at the top of the Central Channel, i.e. at the top part of the head (*Amṛtasiddhi* 2.2–3). The location of Rajas at the perineal region is made clear at 7.11, and this tallies with 4.1 which says that the Sun is located at the base of the central channel. Similar inferences

¹³⁹On the range of meanings of the root mūrcch, see Meulenbeld 2011.

¹⁴⁰These different states correspond to states of mercury in Indian alchemical practice, on which see p. 20. This verse has parallels in a wide range of texts (see the testimonia in the edition for details).

¹⁴¹In C the gender of *rajas* fluctuates between masculine and neuter in verses 7.8, 7.11 and 7.12. We believe this to reflect the author's insouciance towards the matter; the scribal tradition occasionally tries to standardise *rajas* as neuter.

¹⁴²Cf. Vivekamārtaṇḍa 54–56:

- multi-storeyed palace (kūṭāgārasya). As a result of pleasurable contact with Pūrṇagiri it goes by way of the Central Channel.
- (11) The Rajas of living beings resides in the great sacred field in the perineum. It is as red as a Javā flower¹⁴⁷ and rests upon the Goddess element (*devītattvasamādhṛtam*).¹⁴⁸
- (12) Know Bindu to be lunar and Rajas solar. Their union is to be brought about in the multi-storeyed palace (kūṭāgāre), which is very hard to reach.
- (13) This [union] is a fundamental element, the ultimate teaching. This is considered the best yoga. This is the path which bestows liberation. This is the ultimate secret.

may be made from the mentions of Bindu and Rajas in later hathayoga texts (see e.g. Vivekamārtaṇḍa 51, in which it is said that sealing the aperture above the uvula by means of khecarīmudrā stops Bindu from dripping downwards). The precise location of Pūrņagiri is harder to infer, but it would appear also to be in the head since it is as a result of contact with Pūrnagiri that Bindu travels through the Central Channel. Textual sources which locate Kāmarūpa and Pūrņagiri in the head include: Mahāmudrātilaka 10.20 (f. 17v), in which Kāmarūpa is between the eyebrows and Pūrṇagiri (as Pullīra) in the head (mastake); Devīrahasya p.172, which has Kāmarūpa at the brahmarandhra and Pūrṇagiri at Anāhata (at p.451 Kāmarūpa is said to be at Anāhata); Matsyendrasambitā 26.3 and 24.43 respectively, which locate Kāmarūpa at the brahmarandhra and Pūrṇagiri at the Ājñā cakra, i.e. between the eyebrows; the Prānatoṣanī final kānḍa p.768, which has Kāmarūpa at the top of the palate (on p.1082 it is at the yoni and sargakānda p.73 has it in the lower abdomen). The Śivayogapradīpikā does not mention Kāmarūpa, but locates Pūrnagiri at the top of the head (3.16); in related passages, Śārngadharapaddhati 4360 and Siddhasiddhāntapaddhati 6.86 also locate Pūrṇagiri at the top of the head. Cakrasaṃvarābhisamaya §19, Abhisamayamañjarī p.18 and Samvarodayatantra 7.4 and 7.8 locate Pūrṇagiri at the head and Kāmarūpa at the armpits (kakṣayoh). Many texts locate Kāmarūpa at or near the genitals, e.g. Śārngadharapaddhati4351, Gorakṣayogaśāstra 16, Rudrayāmala Uttaratantra 82.138, Yogaśikhopaniṣad (5.5–8). Vimalaprabhā ad Laghukālacakratantra 4.132, Gorakṣayogaśāstra 16 and Hathatattvakaumudī 54.64 locate Pūrṇagiri in the heart.

¹⁴⁵kūtāgāra is a common term in the Pali Canon, meaning "a building with a peaked roof or pinnacles, possibly gabled; or with an upper storey" (RHYS DAVIS & STEDE 1921–1925: s.v. kūṭāgāra). It is also found in several Vajrayāna texts, where it refers to a "multi-storeyed palace" in the middle of a manḍala (REIGLE 2012:442). The word is extremely rare outside Buddhist literature and it is somewhat doubtful that in those occurrences it means a complete palace and not an ornamental element (see e.g. Rāmāyaṇa 5.7.13).

¹⁴⁶On the location of Pūrnagiri, see note 144.

¹⁴⁷The bright red Javā flower (*Hibiscus rosa-sinensis* L.) is popularly known as the China Rose but is common throughout south, southeast and east Asia.

¹⁴⁸The meaning of this compound is somewhat obscure to us, as it was to scribes in the later transmission, which has variants of *samāvṛtam*. We understand it to mean that *rajas* is located on the goddess element, which is situated at the lower opening of the central channel (2.5).

- (14) He who foolishly abandons Bindu Yoga and chooses another [yoga] is a fool fruitlessly keeping a vigil among barren trees (sākhoṭavṛkṣeṣu).¹⁴⁹
- (15) Bindu is Buddha, 150 Bindu is Śiva, Bindu is Viṣṇu, [Bindu is] Brahmā, Bindu is the god in all [beings], Bindu is the mirror of the three worlds (*trailokyadarpaṇah*). 151
- (16) Bindu is mastered in the same way that Breath is mastered. The state of the Mind is the same as the state of Bindu.
- (17) When Breath moves then Bindu is said to move. He whose Bindu is moving has a restless Mind.
- (18) That god too, who is the lord of all the elements and [both] has the nature of existence (*bhavarūpī*)¹⁵² [and is] untainted [by it] resides in all beings in the form of Bindu.
- (19) As long as Breath is moving, Bindu is also unsteady. As long as Bindu is moving in the body Mind too is unsteady.
- (20) When Bindu, Mind and Breath are constantly moving, people are born and die. True, true is this teaching!
- (21) It is taught that Nāda is Bindu is Mind. Nāda and Bindu and Mind: in practice (*prasādhane*) the three are one. 153
- (22) Although these three are present individually in the body, when Breath is mastered they are all sure to be mastered.

¹⁴⁹ The identity of the śākhoṭa tree referred to here is unclear. Śākhoṭaka is commonly identified as Streblus asper Lour. (see e.g. Pandanus online Indian Plants Database at iu.ff.cuni.cz/pandanus), but this tree produces fruit (albeit inedible). Monier-Williams identifies śākhoṭa(ka) as "Trophis Aspera (a small, crooked, ugly tree)"; "Trophis Aspera" is an archaic name for a tree used during the early colonial period whose identification is uncertain but is also fruit-bearing (Hamilton 1822:528). The uselessness of the śākhoṭa tree is referred to at Rasārnavasudhākara 2.225 and Subhāṣitaratnakośa 1087.

¹⁵⁰The emendation *buddhaḥ* is supported by the *Siddhopadeśa* and *Tantraślokasaṃgraha* (see edition apparatus for citations and references).

¹⁵¹The epithet *trailokyadarpanah* is unclear to us. Perhaps it means that through Bindu one may have a clear vision of the three worlds. We thank Toke Knudsen for this suggestion.

¹⁵² bhavarūpī: this may also mean "has the nature of Śiva".

¹⁵³In the light of the preceding and following verses, $v\bar{a}yu$ would make better sense than $n\bar{a}da$ here, but $n\bar{a}da$ is found in all witnesses so we have decided to preserve it.

122 Chapter 8, Mind

(23) When Breath is stilled (*mriyate*)¹⁵⁴ through contact with the inside of the Goddess of the Centre, then Bindu and Mind are stilled together with Breath.

- (24) The elements all reside in the body helpless [without Breath]. They move when Breath moves and they are stilled when Breath is stilled.
- (25) Death results from the fall of Bindu, life from holding on to Bindu. When the great jewel Bindu is perfected, then all supernatural powers arise.
- (26) [When] the lunar Nectar of Immortality goes down all embodied beings die. He in whom the Bindu is indivisible is a Siddha in a diamond body (*vajrapañjare*). 155

Thus ends the Inquiry into the Bindu Element.

Chapter 8, The Inquiry into Mind

- (1) The ruler of the body and the experiencer of pleasure and sorrow: this is the Mind (*cittam*), which resides undefiled in people's hearts.
- (2) Mind is empty of form (śūnyam ākārataḥ), 156 perceptible from the signs of its effects, hard to grasp, free from identifying characteristics: it exists, but in the same way as illusion.
- (3) Uncrushable, unburnable, free from cuts and breaks, [when] unsteady it is agitated [and] cruel, [when] calm it is fit to be harnessed for dharma.
- (4) With delight it laughs [and] frolics; with joy it plays [and] is happy; with intelligence it provides one's upkeep; with wisdom it fears danger.

¹⁵⁴This usage of *mriyate* (cf. 14.14) is based on alchemical terminology, on which see p. 20.

¹⁵⁵This is a Buddhist term (see Mallinson 2020a:416 for references).

¹⁵⁶This phrase is indicative of the text's Buddhist origins.

- (5) It cries with grief for [dead] relatives; it gets deluded by the pursuit of wealth; it gets angry at the actions of enemies; with desire it makes love to a woman.
- (6) The activity of the jewel that is Mind cannot be described: it is from Mind that the bewildering cycle of *samsāra* is produced.
- (7) The learned praise dharma, power, pleasure and liberation. All that is the appearance of Mind, [indeed] it is not different from Mind.
- (8) The element Mind is the only thing to be mastered in all [other] philosophies. An unwise person, having read this in [philosophical] texts, falls into emptiness.
- (9) He who tries to control Mind by means of self-empowering yoga (svādhiṣṭhānena yogena)¹⁵⁷ deludedly chews a rock and, thirsty, drinks the sky.¹⁵⁸
- (10) He who has not attained the level of a Siddha, does not have the grace of a guru, does not have the innate capability of abiding by the Dharma (agotraḥ), 159 [and] is full of demerit will lead [his] Mind to emptiness [alone].
- (11) In the same way that fire is not conquered by fire, nor air by air, nor water by water, Mind [is not conquered] by Mind.
- (12) A sword cannot cut itself, [even] if it is very sharp. [Even] a well-disciplined mental stream (*°cittasaṃtānah*) cannot master itself.
- (13) Since the mind is always supportless (*nirālambe*), making a support of it is like hoping to sleep comfortably in the ocean or in the sky.

¹⁵⁷On svādhisthānayoga, see note 44.

¹⁵⁸Yang (forthcoming) raises the possibility that this is a reference to two practices first described in Chinese sources: holding a date stone in the mouth to attain longevity and eating qi (vapour), which assists extended fasting, but we think this is a coincidence.

¹⁵⁹In some Buddhist traditions *gotra* is the innate capability to enter the *āryadharma* (see *Mahāyāna-sūtrālamkāra* 3 and D'Amato 2003 thereon).

- (14) The mind (*cittam*) is automatically omnipresent; if it were perceived by the mind (*buddhyā*)¹⁶⁰ then it would have to be understood as an external mind by something external to it.
- (15) Those who use their minds (buddhyā) to perform [the practice of] mental restraint [regarding it as] the essence of the tantras fall onto paths on which they cannot return (anivartakamārgeṣu), like fish [falling into traps]. 161
- (16) The revered omniscient one (sarvajñapādaiḥ)¹⁶² once taught [the following], wanting to bestow favour upon the world. Listen with the right attitude, you who are free from false knowledge.¹⁶³
- (17) One should know that Mind is always borne by Breath in the body. Mind is sure to reside in whatever place Breath resides.
- (18) When a part [of the body] happens to have been bitten by a creature such as a snake and is [thus] abandoned by Breath, one does not experience the flow of consciousness in that place because of the damage to the flesh.
- (19) When Breath is seen to move on the right and left [and not in the central channel], then it is a creature's Mind that experiences a Guṇa produced from Prakṛti.¹⁶⁴
- (20) When Breath is in the centre because it has stopped moving in both [sides] then Mind, having taken hold of all the elements, is everywhere.

¹⁶⁰In the *Amṛtasiddhi buddhi* and *citta* are synonymous. Both may refer to either a latent state or specific manifestion of the mind.

¹⁶¹We understand *anivartakamārgeṣu* in the simile as referring to wicker traps which allow fish to enter but not leave.

¹⁶²Here sarvajñapādaiḥ probably refers to the Buddha, but could refer to Virūpa or the author's guru.

¹⁶³It is possible that śrūyatām in 8.16c is the first word of a direct quotation whose end is unclear (it could finish with verses 16, 17 or 21, the end of the chapter).

¹⁶⁴The following two chapters explain the concepts of Guṇa and Prakṛti as found in the *Amṛta-siddhi*.

(21) Then there is knowledge, then there is meditation, then there is perfection, then there is immortality. Then indeed perfect fusion of the three *vajras* [of body, speech and mind] is sure to arise."¹⁶⁵

Thus ends the Inquiry into the Mind.

Chapter 9, The Inquiry into Prakṛti

- (1) It is Prakṛti that is said to be the great fetter of Mind, the death of the Breath element and the downfall of the body. 166
- (2) The good and bad deeds done in previous births are all found in the body in the form of Prakṛtis.
- (3) Prakṛti should be known to be of two kinds: physical and mental. Physical [Prakṛti] is [the Doṣas] Vāta, Pitta and [Kapha]. Mental [Prakṛti] has the mind (buddhi°) as its field of operation.
- (4) The momentary [experiences of] pleasure, suffering and so forth that arise in the mind, and the mind and other [elements] (buddhi-prabhrtayah) are all Gunas of Prakṛṭi.
- (5) The various [states] which are destroyed and produced in Mind every moment like waves in the ocean are mental Prakṛtis.
- (6) As long as Prakṛtis exist Mind is defiled. When all Prakṛtis are destroyed Mind becomes pure.

¹⁶⁵The concept of the three *vajras*, i.e. the indivisible essences of body, speech and mind, is most closely associated with the *Guhyasamāja* literature, but occurs as early as the *Adhyardhaśatikā Prajñā-pāramitā* (paragraphs 1, 18, 19).

¹⁶⁶The Amṛtasiddhi's understanding of Prakṛti is similar to that found in the so-called Ārya school of exegesis of the Guhyasamāja. In his study of the Paūcakrama, the fundamental text of the Ārya school, Tomabechi remarks that "la théorie des prakṛti et des lumières...nous reste obscure à plusieurs égards" (2006:72 ff.). Following Tomabechi (ibid.:73 n.56), who notes various translations of prakṛti by other scholars ("mental states of defilement", "natures", "natural states", "obscurity" and "opacity"), we have kept the term untranslated in order not to obscure its complexity. In the Svādhiṣṭhānakramaprabheda, a text of the Ārya school, malformed Prakṛtis are said to be purified by means of svādhiṣṭhānayoga (v.34).

- (7) The physical Prakṛtis are said to be Vāta, Pitta, Kapha and [their subdivisions]. Paying no heed to (ākṣipya) Mind they constantly carry out [bodily] functions.
- (8) Vāta should be known to be of five kinds, Pitta is said to be of five kinds [and] Kapha is taught to be of five kinds. The basic Prakṛtis are said to be thus.
- (9) So that men may experience suffering or die as a result of their karma, [the physical Prakṛtis] in conjunction with the breath produce diseases.
- (10) The feelings of hunger, sleep, thirst, loss of consciousness, cold and heat are all Guṇas of Prakṛti.
- (11) Prakṛti brings about [deficiencies] in the body [such as] grey hair, wrinkles, skin disease, deafness and dumbness, and [makes a person] one-eyed, lame or hunchbacked.
- (12) Yoga does not happen in those in whose bodies Prakṛtis lead the way, just as a sprout does not appear in a forest [where the trees shade the forest floor].
- (13) When all Prakṛtis, in conjunction with Breath, have been destroyed, then knowledge appears, like the sun at the end of the night.
- (14) The universe is consumed by Prakṛti but [Prakṛti] is not consumed by anything. He who, thanks to the grace [of the guru], has consumed [Prakṛti] has consumed death.

Thus ends the Inquiry into Prakṛti.

Chapter 10, The Inquiry into Guna

(1) Guṇas too are found in the bodies of people in *saṃsāra*. It is from Prakṛti that they are produced, as Sattva, Rajas and Tamas.

- (2) The body (piṇḍaḥ) is bound by the three Guṇas; Mind is bound [by them] too. Listen to a summary of their categorisation and how it comes about.
- (3) Even though these Guṇas are spoken of in the world in equal terms, the Sattva disposition is one in a thousand.
- (4) [The conditions of] greed, anger, hunger, disgust, violence, hypocrisy [and] lying which are seen in men in this world all arise from Tamas.
- (5) Sleep, exhaustion, ignorance, laziness and forgetfulness arise only from Tamas. [Tamas] predominates near death.
- (6) Singing, dancing, playing music, dressing up, putting on ointments, laughing and flirting: all these are produced from Rajas.
- (7) The mental states that are produced from moment to moment by the desire for intercourse with women, and the act of copulation: [during these] the Rajas Guṇa predominates.
- (8) The body is normally dominated by Rajas and Tamas. When those two are destroyed, Sattva is sure to arise.
- (9) When the Sattva state arises then men attain the true goal. When the true goal is [attained], pure knowledge manifests.
- (10) He who says, "I have knowledge" when his body contains Rajas and Tamas and is full of Doṣas, is considered to be ignorant and deranged.
- (11) The self-empowering yoga (svādhiṣṭhānena yogena) cannot destroy [these] two Guṇas in men. There is a special seal (mudrā) for that, produced from the lotus-mouth of the guru.

Thus ends the Inquiry into Guna.

Chapter 11, The Inquiry into the Great Seal

- (1) That Great Seal (*mahāmudrā*) which is hidden in all the tantras is [now] taught. Having obtained it men are worshipped by gods.
- (2) After performing a host of good deeds through ten billion births, yogis obtain it and cross the ocean of existence.
- (3) Carefully press the perineum with the left heel, extend the right foot and hold it firmly with the hands.
- (4) Lift up the haunches onto a seat (āsane), put the chin on the chest, close the nine [bodily] openings and fill up the abdomen with air.
- (5) Put the mind at the crossroads (*catuhpathe*)¹⁶⁷ and commence breath-control. Stop the movement of the Moon and Sun, and perform restraint of the breath (*prāṇayantraṇam*).¹⁶⁸
- (6) This is the assimilation (jāraṇā)¹⁶⁹ of impurity (kaṣāyasya),¹⁷⁰ the activation (cāraṇam) of Bindu and Nāda, the flushing of all the channels and the kindling of the fire.
- (7) Mastery of Body, Speech and Mind by means of the Yoga of Body, Speech and Mind is sure to arise through practice for the yogi who is on the path.
- (8) By means of this seal the yogi is sure to obtain everything, so he should zealously practise this Great Seal.
- (9) Because this self-born seal is the greatest of all seals, the best among the wise call it the Great Seal.

¹⁶⁷The microcosmic *catuhpatha*, "crossroads", is a place where four channels meet. The location can vary; here, because of 12.12 which says that the lock at the perineum closes three channels, leaving open the central channel, it is likely to be at the bottom of the central channel, but in the *Tantrāloka* (15.94; cf. Jayaratha *ad loc.*) and *Mahānayaprakāśa* of Śitikantha (pp. 74 and 77) it is behind the top of the nose in the cavity above the palate.

¹⁶⁸ prāṇayantraṇam: the Tibetan translation of this is 'khrul 'khor, which is the name given to various systems of breathing and movement recorded in Tibet from the late 11th or early 12th century onwards (see e.g. BAKER 2018).

¹⁶⁹On the alchemical terms *jāraṇa/ā* and *cāraṇa* see page 20.

¹⁷⁰The specific meaning of *kaṣāya* in the *Amṛtasiddhi* is unclear (see note 222).

- (10) It checks death so is always beneficial. [Breath-]control (*yantram*)¹⁷¹ is mastered only by he who has fixed it in [his] mind.
- (11) The name spelt out by the first syllables of the words of its [name] is taught just for the amusement of those engaged in yoga. 172

Thus ends the Inquiry into the Great Seal.

Chapter 12, the Inquiry into the [Great] Lock

- (1) Yogis are sure to master this Great Seal by means of [the technique] called the Great Lock (*mahābandhaḥ*), which keeps the breath in the body.
- (2) And the Great Lock should be known to be of two kinds, just as Bindu was said to be, for there is the Perineum Lock for the goddesses and the Throat Lock for the [great] god. 173

[The Perineum Lock]

(3) Inhale, hold the breath, perform the Great Seal, which removes danger, and quickly apply the [Perineum] Lock, which is kept secret from the gods and demons.

¹⁷¹The precise referent of the polysemous term *yantra* here is uncertain. In 12.5 *prāṇayantraṇa* means breath control and we have translated *yantra* here with the same meaning. This is supported by the Tibetan translation in C, which has *'khrul 'khor* in both cases. In alchemical terminology *yantra* is a generic term for a crucible (Hellwig 2009:18–23 describes and depicts several varieties of *yantra*). It can also mean "body": verse 3c of the *Yogāvatāra* attributed to Nāgārjuna or Dignāga mentions the *dehayantra*; both the *Tantrāloka* and *Mokṣopāya* mention the *dehayantra* three times (*Tantrāloka* 28.220, 28.227, 28.230; *Mokṣopāya* 6.6.22, 6.30.65, 6.36.11); and Jayaratha *ad Tantrāloka* 28.230 understands *yantre* to mean "in the body" (*yantra iti debe*).

¹⁷²Despite our best efforts we have been unable to find a conclusive solution to this riddle. The Tibetan translation in C is nonsensical. An unlikely but not impossible referent here is a combination of the first two letters of each component of *mahāmudrā*: *maha+muda*, i.e. Mohammed. Islam was certainly known to Vajrayāna authors at the time of the *Amrtasiddhi*'s composition: the *Kālacakra-tantra*'s many references to it have been analysed by Newman (1998). Mohammed's name is given therein as *madhupati* or *madhumati* (Newman 1998:333; these names are deprecatory jokes because of their alcoholic connotations) but a Sanskrit-Persian coin from this period spells his name *mahamuda* (Newman 1998:323 n.21).

¹⁷³In verse 2.5 the goddesses are said to reside at the lower end of the central channel and Śiva at its upper end.

- (4) Simultaneously contract the anus and the perineum, make the Apāna breath move upwards and join it with the Samāna breath.¹⁷⁴
- (5) The yogi should perform the [Perineum] Lock at the side of the opening of the Goddess of the Centre. Having carefully blocked the three pathways (*tripatham*), ¹⁷⁵ he should tightly restrain Breath.
- (6) Put Breath on Prāṇa and make Prāṇa face downwards, and then after joining Prāṇa and Apāna propel [Breath] so that it moves upwards.
- (7) This, the finest of unions (yogavaraḥ) in the body, illuminates the way of the Siddhas. Success, conviction and well-being arise through only this and nothing else.
- (8) The channels, all of which usually flow downwards, are reversed by this Great Lock.
- (9) A downwards flow makes the liquid elements leave the body, like rivers leaving their basins.
- (10) Yogis should always know that this Lock functions in the body like a dam in the external [world] blocking a river.
- (11) This Lock is said [to work] on all the channels. By the grace of this Lock, the deities become manifest.
- (12) It is this Lock which, blocking three paths at the crossroads, opens the one path by which the Siddhas have attained happiness. 176
- (13) This downward path is said to bring about [pro] creation and death. The two [paths] which flow at [its] sides are agents of sin and virtue.

¹⁷⁴At 6.7 Apāna is said to be in the region of the anus and Samāna in the region of the navel.

¹⁷⁵ tripatham: see note 176.

¹⁷⁶Upaniṣadbrahmayogin's c. 18th-century commentary on this passage as it is found in the *Varāhopaniṣad* (*ad* 5.42–45) says that the four paths here are Suṣumnā, Iḍā, Piṅgalā and Kuhū. The last three are to be closed, leaving only Suṣumnā open.

[The Throat Lock]

- (14) By putting all the elements into the pot of breath retention (kumbhake) using a firm restraint and making Udāna¹⁷⁷ a [locking] bolt after joining Prāṇa and Apāna,
- (15) this [Throat] Lock stops upward movement in all the channels. By the grace of this [Throat Lock] alone is the Perineum Lock successful.
- (16) This is Saṃpuṭa Yoga. ¹⁷⁸ It is also taught as the Root Lock (*mūla-bandhaḥ*). By means of this alone do good practitioners attain success in the three yogas. ¹⁷⁹

Thus ends the Inquiry into the Lock in the Attainment of Immortality.

Chapter 13, the Inquiry into Piercing

(1) Know the [hand-gesture] seal to be, like the Lock, of two kinds: the Yoni Seal (*yonimudrā*) for the goddesses and the Penis Seal (*lingamudrā*) for the [great] god.¹⁸⁰

kaniṣṭhānāmikobhau tu aṅguṣṭhau parisaṃsthitau || saṃśliṣṭā ca tathā sā (em; tās codd.) tu yonimudrā prakīrtitā |

Verse 45.6 of the *Cakrasamvaravivrti* of Bhavabhatta gives *yonimudrā* as a variant reading for the name of the *yoginīyogamudrā*, which it describes as follows:

¹⁷⁷At 6.7 Udāna is said to be in the region of the throat.

¹⁷⁸The name Saṃpuṭa Yoga, which in other Vajrayāna texts refers to the union (saṃpuṭa) of the sun and moon, is used here because the body with Breath sealed inside by means of the Perineum and Throat Locks is likened to a saṃpuṭa, a sealed crucible used in alchemy to heat reagents without evaporation. For more details see p. 20.

¹⁷⁹I.e. the yogas of body, speech and mind (cf. 11.7).

¹⁸⁰Verse 13.6, in which the yogi is to support himself by making a *linga* with his hands on the ground, indicates that *lingamudrā* here must refer to a hand gesture, and we presume the same for *yonimudrā* (so we do not identify it with the *yonimudrā* taught in many later works on *haṭhayoga*). This is supported by *Amṛtasiddhimūla* 17a which here has *lag gnyis ling ga'i phyag rgya bca'*, "With the two hands, one should bind the *lingamudrā*." There are definitions of the hand-gesture *lingamudrā* and *yonimudrā* in both Śaiva and Vajrayāna works, but they are much less common in the latter. An early definition of a hand-gesture *yonimudrā*, in which the little and ring fingers of both hands are wrapped around the thumbs, is found at *Brahmayāmala* 43.43c—44b:

- (2) External creation arises from a woman and a man, but external [creation] from a woman and a man [ultimately] results in destruction of the bodily creation.¹⁸¹
- (3) A woman of virtue and beauty is useless without a man; the Great Seal and Great Lock are useless without the [Great] Piercing.
- (4) The yogi should take hold of the nexuses of Breath (*vāyucakrāṇi*), perform the Lock as taught and start performing the Piercing by means of Breath, which must be joined with Mind.
- (5) After greatly empowering Prāṇa [and] making it face the opening of the Goddess of the Centre, he should use Breath to pierce the four stations (catuṣpīṭham) in sequence. 182
- (6) With the hands make the Penis [Seal] on the ground, [as unmovable] as the pole star (*dhruvasaṃnibham*), and point the two feet downwards, making them just as stable.

yoginīyogamudrām paryaṅkam baddhvā vajrabandham kṛtvā madhyamādvayamu-khenāṅguṣṭhadvayamukhe yojayitvā tarjanīdvayam utthāpya parasparāgrābhyām yojayed iti yoginīyogamudreti kecit | yonimudrām iti kvacit pāṭhe 'pīyam eva sā mudrā |

Early definitions of the *lingamudrā*, in which the fingers of the two hands are clasped together with one or both thumbs pointing upwards are found at *Mañjuśriyamūlakalpa* 45.178:

tathaiva hastau saṃnyasya muṣṭiyogena yojitau || ubhayāṅguṣṭhamadhyasthau liṅgamudreti gīyate |

(see also 35.134) and Brahmayāmala 43.44c-45d:

dakṣiṇaṃ vāmahastasya aṅguṣṭhaṃ muṣṭimadhyamaṃ || prasṛtaṃ vamakaṃ kṛtvā dakṣiṇena tu nāmakī | muṣṭiṃ muṣṭyā tu saṃveṣṭya liṅgamudrāḥ prakīrtitāḥ ||

Cf. Jayadrathayāmala 4.2.199–200 and Kubjikāmatatantra 6.56c–57b. For a depiction of the lingamudrā, see Brunner-Lachaux 1963:plate 19 (which draws on a citation from the Mudrālakṣaṇa in Nirmalamaṇi's commentary on the Kriyākramadyotikā).

¹⁸¹The import of this verse is obscure to us and thus our constitution and translation of it are very tentative.

¹⁸² catuṣpīṭḥam: systems of four bodily stations corresponding to four macrocosmic sacred sites Jālandhara, Uḍḍiyāna, Pūrṇagiri and Kāmarūpa are taught in many tantric texts. In the *Amṛtasiddhi*, only two of the four are named (Pūrṇagiri and Kāmarūpa at 7.10).

- (7) Lift up the buttocks and, [staying] very steady, with the heels of the unbent feet [and] the pointed tip of the *vajra* of the breath, flick the great Meru.
- (8) As a result Piercing takes place from the very bottom of the [microsmic] universe [upwards] (sabrahmāṇḍarasātalāt).¹⁸³ The gods in the middle of Meru tremble because of Meru being made to move.
- (9) As a result of the Piercing of Meru, Brahmā and the other gods are sure to die. At first this Piercing happens quickly in the knot of Brahmā;
- (10) then, having broken through the knot of Brahmā, it breaks through the knot of Viṣṇu. Then, having broken through the knot of Viṣṇu, it breaks through the knot of Rudra.
- (11) Then, having broken the knot of Rudra and cut the creeper that is delusion (*mohamayīm latām*),¹⁸⁴ this Breath opens the very secret gateway of Brahmā (*brahmadvāram*).¹⁸⁵
- (12) The Great Seal, the Great Lock [and] the third, the Great Piercing: by means of these three elements, whose essences are secret, yoga is successful.
- (13) He who knows these three elements knows the three worlds. He who is lucky enough to practise them becomes omnipresent and [omni-]potent.
- (14) It is because of this entitlement to secrets in the most secret tantras which are secret [even] to the gods that humans alone have [the greatest level of] entitlement.
- (15) [By means of this practice] a man becomes anointed by all consecrations, endowed with all entitlements [and] situated on the path of the Siddhas. This cannot be otherwise.

¹⁸³In a wide range of Vajrayāna texts the *rasātala* is at the lowest level of the universe, in contrast to Śaiva tantras where its location varies.

¹⁸⁴Cf. Gorakṣamudgara 52cd cchitvā mohalatikāṃ cirasaṃcintāṃ ca mokṣe niyojaya mano vanāśanāya.

¹⁸⁵ Amṛtasiddhimūla 24 has gtsug tor, "[the aperture of] the uṣṇṇṣa", i.e. the region of the fontanelle, for this verse's brahmadvāra. On the brahmadvāra, see MALLINSON 2007:205–206 n.245.

(16) Pride (garvaḥ)¹⁸⁶ is justified only for him who knows this seal: everything is understood by him thanks to the goddess that is the [central] channel.

Thus ends the Inquiry into Piercing in the Attainment of Immortality. 187

Chapter 14, The Inquiry into the Practice

- (1) He who has obtained this knowledge has obtained a wish-fulfilling jewel, has received a pot of goodness, a tree of plenty, a great treasure.
- (2) This secret triad of fundamental principles, the most important essence of the three worlds, does not bear fruit for men who are not devoted to practice.
- (3) In the same way that a treasure does not bear fruit for those who are not inclined to use it, so this [triad of] fundamental principle[s] will definitely not bear fruit for those who do not practise.
- (4) Having realised this, heroic men should practise regularly. Yoga results from regular practice [and] as a result of yoga everything is accomplished.
- (5) After assuming the first seal and applying very firmly the two locks, make the three channels of the body sway.
- (6) And, using a firm application of the Male Seal (puruṣamudrayā), ¹⁸⁸ flick the haunches ¹⁸⁹ after blocking the movement of the winds and inhaling and holding the breath.

¹⁸⁶The pride resulting from identification with the deity is a common Vajrayāna feature.

¹⁸⁷For the colophon, C has the unlikely $trt\bar{t}yaviveka\dot{p}$, but C_{tr} corresponds to $tattvatrayaviveka\dot{p}$, which could possibly be the original reading: 13.12 calls the three practices the tritattvas and 14.2 calls them the tattvatrayam. However this name does not tally with the table of contents given in chapter one, so we have adopted the reading $vedhaviveka\dot{p}$ found in β .

¹⁸⁸I.e. the Penis Seal mentioned at 13.6.

¹⁸⁹This seems like a slightly confused précis of the practice as taught in the previous chapter. Chapter 14 is not found in the *Amṛtasiddhimūla* and may have been composed after chapters 11–13 (see page 1.3.3).

- (7) In order to bring about an increase in all pleasures the yogi should perform the practice every three hours day and night without interruption.
- (8) By means of this practice Breath is trained. As a result of the training of Breath, the bodily Fire increases every day.
- (9) With Fire increasing, food is easily digested. Thorough digestion of food results in an increase of Rasa. 190
- (10) When Rasa is steadily increased the bodily constituents increase. It is as a result of an increase in the bodily constituents (*dhātoḥ*)¹⁹¹ that the chief Rasa (semen) increases. 192
- (11) When there is an abundance of the chief Rasa as a result of regular practice, the lord of yogis appears well nourished, with a firm body and great strength.
- (12) The Great Lock is sure to result from intensive practice. From intensive practice of the Great Lock there is assimilation (*jāraṇam*)¹⁹³ of Rasa.
- (13) All the Doṣas and faeces, urine and [other] defilements dry up. [The chief] Rasa is made to move in the body through the channels at all times.¹⁹⁴
- (14) Through application of the practice the yogi can use the Yoga of Time (*kālayogena*)¹⁹⁵ to bring about stopping (*māraṇam*) [of Breath], unite the two [chief] Rasas¹⁹⁶ and [make Breath] enter the Goddess of the Centre.

¹⁹⁰Here Rasa means the nourishing fluid produced from good digestion.

¹⁹¹The Tibetan translation understands *dhātoḥ* as a collective singular (*khams rnams*), but also mirrors *saṃ*°. It is tempting to emend to *dhātūnāṃ vardhanād*, as suggested to us by Philipp Maas, but we have decided not to because of the singular being found in all the witnesses.

¹⁹²The *Amṛtasiddhi*'s use of *pradhānam* appears to be idiosyncratic. In 10.5 and 10.7 it means "predominantly", but here it seems to qualify *rasaḥ* so that it means the chief *dhātu*, i.e. *śukra*, "semen", rather than the nourishing fluid produced by digestion.

 $^{^{193}}$ fāraṇa/ā is the name of an alchemical samskāra. For more details see p. 20.

¹⁹⁴I.e. the drying up of the impure liquids makes room for the chief Rasa to flow. We thank Lubomír Ondračka for this observation.

¹⁹⁵On kālayoga see chapter 4.

¹⁹⁶I.e. the male and female Bindus (see chapter 7; bindudvayasya melakam is mentioned at 24.1).

- (15) Having obtained a guru as helmsman and made a boat out of the body, men who cling to the oar of practice cross the ocean of existence.
- (16) Even if the gods themselves were to teach [this] wisdom again and again, [it is only] through practice that yoga manifests for yogis.
- (17) All the bad deeds done in thousands of lives are burnt up in this very life by means of the practice, like straws by fire.
- (18) The stated [rewards of] austerities, sacrifices, donations and observances arise a hundred billion times over through the practice.
- (19) The various Prakṛtis, Guṇas, Doṣas and diseases in the body are destroyed by means of the practice, like clouds in the sky by the wind.

Thus ends the Inquiry into the Practice.

Chapter 15, The Weak Person

- (1) Know there to be four categories of person: weak, middling, excellent [and] the outstanding, who are the best, capable of crossing the ocean of existence.
- (2) Of those four [types of] person, the weak is named first so the characteristics of weak [people] are taught first.
- (3) Sick, feeble, old, listless, living in a house (gṛhavāsinaḥ), 197 lazy, timid: know weak men to be thus.
- (4) And with twelve years [of practice] they master one stage [of yoga]. And of all people the weak is taught to be the lowliest.

Thus ends the Inquiry into the Weak Person.

¹⁹⁷ gṛhavāṣinaḥ: this implies that the weak people are householders, i.e. men who are not monks. Verse 19.6 says that both householders and ascetics may do the practice. It is unusual in Buddhist texts to find criticism of householders; this verse shows that the Amṛtasiddhi prioritises the celibate ascetic tradition. The Śivasaṃhitā, which teaches a yoga explicitly aimed at householders but borrows extensively from the Amṛtasiddhi, leaves out this epithet when it reworks this chapter at 5.14–16.

Chapter 16, The Middling [Person]

- (1) Past their prime, busy with worldly affairs, of average vigour and strength, average intelligence, average [capacity for] practice, average bodies and average learning,
- (2) in the middle on the paths of yoga, middle-aged, of middling enthusiasm, and middling passion: know these [people] to be of middling valour.
- (3) They master the second¹⁹⁸ stage [of yoga] in eight¹⁹⁹ years. They are of middling merit and are middling with regard to their destiny so they are said to be middling.

Thus ends the Inquiry into the Middling Person.

Chapter 17, The Excellent Person

- (1) Energetic, patient, compassionate, magnanimous, content with their station, healthy, in the bloom of youth, strong-minded,
- (2) learned, accomplished, 200 brave, [diligent] with their practice, restrained, always polite, civilised, and rich in good qualities:
- (3) know such people with good karma to be yogis on the path of the Siddha. Excellent people master the third stage [of yoga] in six years.

Thus ends the Inquiry into the Excellent Person.

¹⁹⁸C's reading *dvitīyāvasthā* crosses the pāda break. This does not happen elsewhere in the constituted text. The other witnesses have attempted to rewrite it (including the witness behind the Tibetan translation in C), but they then omit a number for the stage when one is found in the summaries in the other three chapters on the types of person. Harunaga Isaacson has suggested the conjecture *eṣāṃ ca dvikāvasthā* to avoid these problems, but we have decided to stay with C's reading.

¹⁹⁹It is odd that we have eight years here; one would expect nine because the times taken to accomplish the stages by the other grades of person are twelve, six and three years.

²⁰⁰We understand sampadāḥ to be a synonym of sampannaḥ.

Chapter 18, The Outstanding Person

- (1) Men of great strength, great physique, great vigour, endowed with good qualities, abiding in great joy (mahāmahoṣitāḥ),201 peaceful [and] very compassionate,
- (2) well-versed in all the learned treatises, adorned with all the auspicious marks, resembling the omniscient one, completely free from disease,
- (3) in the bloom of youth, unimpaired, the finest of men, free from delusion, free from affliction, free from hindrance, free from worry,
- (4) endowed with the innate capability of abiding by the Dharma (gotravantah)²⁰² [because of] having practised in other lives [and] possessing good qualities, they make all beings cross [to the other shore of the ocean of existence] and cross [it] themselves.
- (5) Recognise outstanding people by all [these] characteristics. They master the fourth stage [of yoga] in three years.

Thus ends the Inquiry into the Outstanding Person.

Chapter 19, Inquiry into the Completion of the First Stage

- (1) Yoga is completed in four stages, and their classifications shall be briefly told in sequence.
- (2) Commencement (*ārambha*) and the Pot (*ghaṭa*); the third, Accumulation (*paricaya*); Perfected (*niṣpannaḥ*)²⁰³ in all that remains: [these] are taught to be the stages of yoga.

²⁰¹ mahāmahoṣitāḥ results from double sandhi of mahāmahas + uṣitāḥ.

²⁰²On the Buddhist usage of the term *gotra*, see note 159.

²⁰³The word *niṣpanna* may be a Buddhist idiom (cf. *niṣpannakrama*, the second and final stage in deity yoga) and *Mahābhārata Śāntiparvan* 232.23 describes the practice of yoga as *paricaya* in yoga (*kuryāt paricayaṃ yoge*), but we know of no precedents for this categorisation (which was widely adopted in later yoga texts), nor for the names of the other two stages.

- (3) The various stages which the yogi enters as a result of carrying out the practice and the signs of reaching them will now be taught in brief.
- (4) By the grace of the feet of his guru, the yogi should worship his personal deity then keenly commence the practice at his guru's side.
- (5) In a righteous land of righteous custom where there are good people, alms are easily available and there are no disturbances, [the yogi] should practise the path of yoga.
- (6) Whether he is a householder or an ascetic, he should be constantly devoted to the practice of yoga and, without paying attention [elsewhere] (anupalambhatah), try hard and often to achieve his aim.
- (7) When first practising, the yogi should always and in all circumstances shun the use of fire, indulgence in women and travel.
- (8) The practice should be carried out in such a way that Breath is not strained, ²⁰⁴ for when Breath is strained Fire burns up the bodily constituents. ²⁰⁵
- (9) Therefore the extended Breath must always be held in such a way that at the end of practice sessions it flows naturally.
- (10) For one who has been correctly trained the practice is enjoined eight times in [one] day and night. But the beginner should do it in gradual stages.
- (11) When the practice is first undertaken, bodily fatigue, incapacity and weight loss are sure to arise. The wise man should not abandon the undertaking.
- (12) It is not to be performed immediately after eating (*sadyabhujya*),²⁰⁶ for the Lock is difficult [then] for [the yogi]. When the stomach is obstructed with food [and the Lock is performed], nothing but pain arises.

 $^{^{204}}$ The curious readings found in $B_{ed}AM_2$ are possibly the result of a variant being marked in a manuscript which was an archetype of those witnesses.

²⁰⁵We have understood *dhātum* as a collective singular.

²⁰⁶We accept GOODALL's conjecture because it is close to C's reading and *sadyas* may become *sadya* in Aiśa Sanskrit.

- (13) The practice should also not be carried out by one who is hungry, nor by one who needs to urinate or defecate. The practitioner must eat small amounts [of food] frequently.
- (14) When one stage is complete, the knot of Brahmā is pierced. Then a stinging sensation (daṃśaḥ) arises in the central channel [and] a glimpse of bliss.²⁰⁷
- (15) And there is entry into emptiness, which arises together with the variegated moment (*vicitrakṣaṇa°*).²⁰⁸ Then, from the mouth of the Goddess of the Centre, the unstruck sound arises.
- (16) Then signs arise externally on yogis' bodies. They shall all be summarised in sequence.
- (17) [The yogi has] an agreeable body, a good appetite [and] increased digestive fire; he has strength, a good mind and is very attractive; he has beautiful eyes [and] moist lips;
- (18) he is handsome, smells good, is happy, his entire body is beautiful [and] he enjoys pleasures with his heart fulfilled: the yogi becomes thus as a result of [attaining] the first stage.

Thus ends the Inquiry into the Completion of the First Stage.

Chapter 20, the Inquiry into the Pot Stage

- (1) In the second stage the yogi's sitting posture becomes firm.²⁰⁹ When the sitting posture has become very firm, Breath enters the middle.
- (2) As a result of just a little of Breath entering [the middle], yogis get the Requisite of Gnosis (jñānasaṃbhṛtiḥ).²¹⁰ When the Requisite of Gnosis (jñānasaṃbhāre) has arisen, the yogi becomes like a god.

²⁰⁷The reading *damśo* is found only in J but is close to the unintelligible *namśo* of C.

²⁰⁸On the moments, see page 18.

²⁰⁹Cf. *Pātañjalayogaśāstra* 2.46–47 in which the yogi's posture is said to become firm (and comfortable) as a result of "a slackening of effort or from merging meditatively into infinity" (MAAS 2018:60).

²¹⁰The Requisite of Gnosis (jñānasaṃbhāra; the form saṃbhṛtiḥ is for the metre) is widely taught to be one of two necessary resources of the Bodhisattva. The other is punyasaṃbhāra.

- (3) Having good vitality [and] a good mind, brave, with full cheeks, eyes and throat, having a firm body [and the ability to perform a] firm flicking (dṛḍhāsphālaḥ), 211 prosperous, his entire body firm,
- (4) of great strength, of great vigour, always enthusiastic, cheerful, knowing the elements of reality, knowing the observances [and] clever, awakened by the awakening of the omniscient one,
- (5) intelligent, knowledgable [and] sharp, dedicated to meditation [and] expert in it, of good appearance [and] good behaviour, well grounded [and] of good heart,
- (6) fully endowed with all the auspicious marks, free from all faults, having realised knowledge: thus the yogi in the second [stage of yoga] shines forth in the world.
- (7) When the second [stage of yoga] is complete, total emptiness (atisūnyam)²¹² arises. Then the sound of a kettledrum [occurs] in the middle [channel] [and] the moment of dissolution (vimarda-kṣaṇa°)²¹³ takes place.
- (8) Because there is Sampuṭa Yoga²¹⁴ of Breath in the second stage, this [stage] is called by people everywhere the "Pot".

Thus ends the Inquiry into the Pot Stage.

Chapter 21, the Inquiry into the Bliss that is [Death by] Time

(1) Once Breath has made the whole body like a pot (*ghaṭitvā*),²¹⁵ cut the two side pathways and taken hold of all the elements, it moves in the middle.

²¹¹On the *āsphālana* or "flicking" of mount Meru as part of "Piercing" (*vedha*), see vv. 13.7 and 14.5–6.

²¹²On the different types of emptiness in Vajrayāna, see page 18.

²¹³We read against C's *vipāka*° here because it has it also at 30.1, in its correct position in the sequence of four moments, and *vimarda*°, as found in the southern witnesses, is the usual second member of the sequence.

²¹⁴On Sampuṭa Yoga, see p. 20.

²¹⁵We understand *ghaṭitvā* to be a denominative, equivalent to *ghaṭayitvā*.

- (2) When this augmented (*pravṛddhaḥ*)²¹⁶ Breath bursts open the bolt of the Goddess of the Centre, then a fire arises which destroys the Fire of [Death by] Time (*kālānala*°).
- (3) And the Bliss of the falling of the drops [of Bindu] (bindūnām) is [Death by] Time (kālaḥ) in the body. The fall of Bindu causes old age and death in embodied beings.²¹⁷

Thus ends the Inquiry into the Bliss of [Death by] Time.

Chapter 22, the Inquiry into the Innate Bliss

- (1) It is that Expulsive Breath (*recako vāyuḥ*) which must always be kept in check by yogis, the one which goes out of the body in conjunction with Bindu.²¹⁸
- (2) When that breath has been conquered (jitvā)²¹⁹ and, going upwards, enters the central [channel] and overcomes the Bliss that is [Death by] Time (kālānandam),²²⁰ the Innate Bliss (sahajānanda°) arises.²²¹

²¹⁸The breath that causes ejaculation is being contrasted here with the breath usually called *recaka* in yogic texts, i.e. exhalation. Breath is associated with ejaculation in the *Padmāvatī* commentary on the *Caṇḍamahāroṣaṇatantra*: in order to prevent ejaculation, when the moon (i.e. semen) wants to reach the glans of the penis, the breath has to be resolutely constricted in the way that the flow of urine is checked and breathing must be stopped momentarily: *yatheccham ityādi tatrākṣaraṇo-pāyas tu kathyate | yadā maṇimūlaparyantaṃ candro gantum utsahate | paramānandānte | tadā mūtravegad-hāraṇanyāyena vāyum ākuūcayed dhairyakrameṇa nābhyadhaḥparyantaṃ śvāsanirodhaṃ kṛtvā kṣaṇamātram | etac ca guruḥ svayaṃ kṛtvā darśayed iti | etena na kṣaraṇaṃ bhavati | GRIMES & SZÁNTÓ 2018: 664, 686.*

²¹⁶The Tibetan translation in C suggests the meaning "augmented" so could match either our emendation or the reading with *praudhah* in the southern transmission.

²¹⁷Fire blazing up from the lower part of the torso and causing the lunar Bindu in the head to flow is redolent of the behaviour in the body of the Yoginī Caṇḍālī as taught at *Hevajratantra* I.1.31 and elaborated upon variously elsewhere, including at *Laghukālacakratantra* 4.110 and the *Vimalaprabhā* commentary thereon, in which during sexual intercourse in which semen is not emitted, Caṇḍālī blazes up at the navel, burns up the five Buddhas and causes the nectar of immortality (*amṛta*), in the form of drops of semen, to flow from the moon. This function of Caṇḍālī is subsequently taken on by the Śaiva Kuṇḍalinī. In Tibetan her name is *gtum mo*, and practices associated with her are said to heat the body, enabling it to withstand extreme cold (see e.g. Baker 2019:147–163).

²¹⁹We understand *jitvā* in the sense of *jitaḥ*. Cf. 21.1ab.

 $^{^{220}}$ kālānandam: B and the Grantha manuscripts here read kāladandam, "the rod of [Death by] Time", which is redolent of verse 1.8 in the *Haṭhapradīpikā*, in which the 29 mahāsiddhas who have just been listed are said to have broken the kāladanda.

²²¹On this passage and blisses in the *Amṛtasiddhi* and Vajrayāna, see page 17.

(3) Having purified past actions produced by faults and virtues, this Bliss arises like the sun in the darkness.

Thus ends the Inquiry into the Innate Bliss.

Chapter 23, the Inquiry into Prakṛti and Guṇa

- (1) Then the Prakṛtis are destroyed because they are born from karma. As a result of the destruction of Prakṛti the yogi's Guṇas are quickly destroyed.
- (2) When all the Guṇas are destroyed because of their connection with karma then the five impurities (kaṣāyāḥ)²²² come under control and subside.

Thus ends the Inquiry into Prakṛti and Guṇa.

Chapter 24, the Inquiry into the Perfection of the Body

- (1) When the impurities are mastered [and] the two Bindus united,²²³ then one should know the body to be perfected and endowed with all good qualities.
- (2) [The yogi] is free from [afflictions] such as cold, heat, thirst, fear, lust and greed, and he crosses to the other side of the ocean of the sorrows of anxiety, disease, old age, sorrow and pain.

Thus ends the Inquiry into the Perfection of the Body.

Chapter 25, the Perfection of Breath

(1) When the yogi's body is perfected as a result of the piercing of the knot in the heart, then the great void is reached, and then the moment which cannot be defined (kṣaṇaṃ vilakṣaṇaṃ) [occurs].

²²²We know of no parallels for this notion of five bodily *kaṣāyas*. 14.13 mentions *malamūtrakaṣāyakāḥ* which is ambiguous but may be understood as *malamūtrādikaṣāyakāḥ*, "the impurities beginning with faeces and urine". No further explanation of *kaṣāya* is given in the *Amṛtasiddhi*.

²²³On the two Bindus and their union, see chapter 7 and 14.14.

- (2) And the sound of the *mardala* drum is sure to arise in the central [channel]. Then the Breath [becomes] unmoving, firmly gathered together in the central [channel].
- (3) It is then that perfection of Breath in the body must always be recognised by yogis. When the perfection of Breath in the body has arisen, awareness arises.
- (4) As a result of awareness yogis attain all magical powers (*rddhayaḥ*).²²⁴ When a magical power (*rddhiḥ*) is seen, then perfection (*siddhiḥ*) is not far away.

Thus ends the Perfection of Breath.

Chapter 26, the Inquiry into Samādhi

- (1) When Breath is perfected and fixed in the place of the Goddess of the Centre, then consciousness has the nature of bliss, uniform like the sky.
- (2) When consciousness has the nature of bliss, free from external afflictions, then, having removed the sorrows of existence, Samādhi arises.

Thus ends the Inquiry into Samādhi.

Chapter 27, the Inquiry into the Perfected Mind

(1) When the mind has attained Samādhi and is filled with the Innate Bliss, then it is perfected [and] removes all suffering and fear.

Thus ends the Inquiry into the Perfected Mind.

²²⁴For *ṛddhayaḥ* here and *ṛddhiḥ* in *pāda* c we retain the suspended sandhi found in C. In *pāda* c this is necessary for the metre.

Chapter 28, the Sign of Perfection of the Body

(1) When whatever [magical procedure] the yogi engages in bears fruit immediately, one should know that to be a sure sign that the yogi's body is perfected.

Thus ends the Sign of Perfection of the Body.

Chapter 29, the Inquiry into the Third Stage

- (1) [Powers] such as [knowledge] of the arrangement of the body (kāya-vyūhādikam),²²⁵ the ability to enter another's body, clairvoyance and clairaudience: these are the sign[s] of perfected Breath.
- (2) Omniscience which awakens all types of gnosis related to the Triple Body should be known by those abounding in knowledge to be the sign of one whose mind is perfected.
- (3) +Thus are taught the sign[s] of perfection of body, speech and mind.+226 All these which have been taught in various aspects are signs of yogis in the third stage.
- (4) By eliminating external knowledge through meditation on the Goddess of the Centre, an accumulation of knowledge (jñāna-paricayaḥ) [arises]; therefore [this] is considered to be the Accumulation (paricayaḥ) [stage].

Thus ends the Inquiry into the Third Stage.

nābhicakre kāyavyūhajñānam || [Bhāṣya:] nābhicakre saṃyamaṃ kṛtvā kāyavyūhaṃ vijānīyāt | vātapittaśleṣmāṇas trayo doṣāḥ | dhātavaḥ sapta tvaglohitamāṃsasnāyvasthimajjāśukrāṇi | pūrvaṃ pūrvam eṣāṃ bāhyam ity eṣa vinyāsaḥ ||

²²⁵kāyavyūhajñāna</sup>, knowledge of the arrangement of the body, is a power taught at *Pātañjalayo-gaśāstra* 3.29 as arising from *saṃyama* on the navel (on this passage see MAAS 2008):

²²⁶As outlined on page 36, we believe chapters 21–29 to have originally formed a single chapter (on the *paricaya* stage of yoga) which was later divided into *vivekas* and *lakṣaṇas*, and that this hemistich was a colophon (*iti kāyavāyucittasiddhilakṣaṇam*) which was absorbed into the chapter after being altered by a Buddhist scribe to introduce the erroneous *vāk* and (incorrectly) versified. We have retained it because we are presenting the text with the structure found in manuscript C.

Chapter 30, the Inquiry into the Signs of Liberation While Living

- (1) Then when the wind pierces the knot of Rudra and is in all the [bodily] stations, Mind [becomes] brilliant (prabhāsvaramayam), adorned by the moment of fruition.
- (2) Then Mind is uniform [and] without characteristics because it consists [only] of light, [and] the sound of a kettledrum arises in the abode of the Siddhas (siddhālaye).²²⁷
- (3) When perfection of the three arises from Body, Breath and Mind,²²⁸ then know [that to be] the Great Perfection, which gives the fruit of Liberation while Living.
- (4) Then the lord of yogis is able to enter Samādhi at will. Then the great Samādhi [arises] and [the yogi] is [well-regarded like] Nala (puṇyaślokaḥ)²²⁹ and [strong like] Bhīma (vṛkodaraḥ).²³⁰
- (5) Then the yogi is blissful, omniscient, impartial, lauded by all beings and worshipped in the three worlds.
- (6) His movement is always unimpeded; his sight and hearing are unimpeded; his store of bliss is unimpeded; he abounds in unimpeded knowledge.
- (7) The yogi has all the powers and qualities, is the seat of infinite knowledge, is all-powerful [and] is endowed with the Great Perfection; [in fact he is] a store of all supernatural powers.
- (8) The lord of yogis does not burn in fire nor drown in water and cannot be killed by anyone when he is free from the Guṇas.

²²⁷All the previously taught sounds arise in the central channel so "the abode of the Siddhas" is likely to be there too.

 $^{^{228}}$ Our conjecture syāt $k\bar{a}yav\bar{a}yucetas\bar{a}m$ is supported by the reading found in the Bombay and Lahore manuscripts of the Yogacintāmaṇi. On the common Buddhist scribal corruption of $k\bar{a}yav\bar{a}yucitta^{\circ}$ to $k\bar{a}yav\bar{a}kcitta^{\circ}$ cf. 29.3ab.

²²⁹The epithet *punyaślokah* could equally well refer to Yudhisthira or Kṛṣṇa.

²³⁰ For the final pāda of this verse, the Yōgacintāmani has dharmameghasamāhvayah, "called the Cloud of Dharma". Dharmamegha is a type of Samādhi mentioned in Buddhist literature and the Pātañjala-yogaśāstra (on which see O'BRIEN-KOP 2020).

- (9) As a result the yogi consists of everything he even consists of all beings he is the seat of all knowledge and he is constantly worshipped by all people.
- (10) When happy he may save people; angry, he removes [their] accomplishments. For the lord of yogis, perfected by knowledge, terrifies [even] the gods.
- (11) Wandering about the wheel of transmigration, the cage that is the three worlds, the yogi playfully breaks it and goes forth blissful, all-powerful.
- (12) In this way Siddha yogis sport for hundreds, thousands, hundreds of thousands of years on mountain tops and in caves.
- (13) Indifferent to external perception and devoted to Samādhi, yogis who have the eye of knowledge live in deserted places.
- (14) And they remain like this [and] can be seen engaged in their activities. Know the Siddhas who take the form of Conquerors (*jina-rūpiṇaḥ*)²³¹ to be liberated while living.²³²

Thus ends the Inquiry into the Signs of Liberation While Living.

Chapter 31, the Inquiry into Mahāmudrā

- (1) Yogis who are established in the other stages are perfected in this [stage], which is why it is known in the three worlds as "Perfected" (nispannah).
- (2) When the perfected yogi has gone out [of the body] by way of the aperture of Brahmā, then the breath there has the sound of a $v\bar{i}n\bar{a}$ and makes a tinkling noise.

 $^{^{231}}$ In a Buddhist context *jina* means a Buddha. The witnesses of eta change *jina* $^{\circ}$ to $^{\circ}$ iva $^{\circ}$.

²³²The term *jīvanmukti* is very rare in Buddhist literature. We are aware of only two instances: the *Vādasārāvalī* of Vindhyavāsīyogī (National Archives Kathmandu 3-693 = Nepal-German Manuscript Preservation Project A936-11 fol. 81) and verse 6 of the Śrīmitra inscription (1183–1192 CE) edited in SANYAL 1927.

(3) By means of the piercing produced by the Great Seal and the other [two practices], Mahāmudrā²³³ is sure to arise for yogis [together with] countless signs of [the attainment of] yoga.

Thus ends the Inquiry into Mahāmudrā.

Chapter 32, the Inquiry into the Signs of the Unperfected Body

- (1) There is no other path to liberation for the yogi on earth. The yogi who has attained Liberation while Living reaches the state of Great Liberation.
- (2) There is no liberation for one whose body is dead, nor for one who has fallen into the wrong path. Once you have recognised Prakṛti through its actions, [you realise that] death is a Guṇa of Prakṛti.²³⁴
- (3) Even a Buddha is unperfected [and] considered a man in *saṃsāra* as long as the lord that is seed (*bījendraḥ*), which has the form of Brahmā, leaks from the body.
- (4) One should recognise as unperfected the bodies of those who do not observe celibacy; they are stricken by old age and death [and] contain all afflictions.

Thus ends the Inquiry into the Signs of the Unperfected Body.

Chapter 33, the Inquiry into the Signs of the Unperfected Breath

(1) As long as Breath, going by the wrong path, is neither²³⁵ steady nor in the central channel, one should recognise it to be unperfected, being endowed with the Guṇa of action.

Thus ends the Inquiry into the Signs of the Unperfected Breath.

²³³A distinction is made here between two understandings of *mahāmudrā*: the Great Seal physical practice taught in chapter 11 and the state of mind that is the *summum bonum* in much of tantric Buddhism.

²³⁴I.e. because death is merely a Guṇa of Prakṛti it cannot bring about liberation. We thank Harunaga Isaacson for this explanation.

²³⁵We construe *naiva dehalīdīpanyāyena*, i.e. with both *niścalo* and *madhyagaḥ*, an interpretation also mirrored by the Tibetan translation.

Chapter 34, the Inquiry into the Transformation of the Great Elements

(1) As long as Mind is moving in the body, confused by external cognitions, one should know it to be unperfected, bound by the ropes of karma.

Thus is the sign of unperfected Mind.

(2) When the yogi's semen is turned upwards and he has taken hold of Mind and Breath, through meditation alone he can perceive the perfection of Body, Speech and Mind.

Thus is the sign of complete yoga.

(3) Having attained Samādhi in this way and delighting in the three Blisses, the yogi may make his body invisible with his yogic power.

Thus ends the Inquiry into the Transformation of the Great Elements. ²³⁶

Chapter 35, the Inquiry into Nirvāņa

- (1) Then the yogi takes the form of bliss, has a body of knowledge (jñānakāyaḥ), 237 has great good fortune (mahodayaḥ), 238 is imperishable, whole, all-pervasive, auspicious (śivaḥ), omnipresent, mighty.
- (2) He has a body of pure knowledge (viśuddhajñānadehaḥ), 239 is free from the Guṇas of cognitive proliferation (prapañcaguṇavarjitaḥ), 240 omniscient, omnipresent, eternal, has truth as his aim and has great good fortune.

²³⁶ "The Transformation of the Great Elements" (*mahābhūtapariṇāmaḥ*) refers to the ability to make one's body invisible. It is called the Destruction of the Great Elements (*mahābhūtaparikṣayaḥ*) in the table of contents (1.13), perhaps for metrical reasons.

²³⁷jñānakāyaḥ: it is possible that the original reading here was jñānarūpaḥ; the two forms are similar in the script of C and the next verse has the very similar epithet visuddhajñānadehaḥ.

²³⁸The table of contents given in *viveka* 1 includes *mahodayaḥ*. C has *sadodiyaḥ*, which is perhaps a mistake for *sadoditaḥ*, but C's Tibetan translation corresponds to *mahodayaḥ* so we have adopted the latter.

²³⁹The first *pāda* of Kumārila's *Ślokavārttika* is *viśuddhajñānadehāya*, as part of a *maṅgala* verse to Śiva.

²⁴⁰We understand *prapañcaguṇa*° to refer to the Tamas and Rajas Guṇas which the yogi is to remove through his practice (see *viveka* 10).

Thus ends the Inquiry into Nirvāṇa.

[Chapter 36, Closing Verses]

- (1) Like ghee from a large amount of milk, I have carefully extracted the essence of all the tantras, which is in congruence with all the doctrinal systems.
- (2) This step-by-step instruction booklet for perfection composed by the glorious Mādhavacandra is called the Perfection of Immortality [and is] a blessing for yogis.
- (3) May the lineage of the glorious Siddha called Virūpa rule in the three worlds for as long as the wheel of transmigration, which seizes and takes apart [bodies] (grahavigraham),²⁴¹ keeps turning.
- (4) [I] have done it to instruct myself and delight yogis and, for men who have false learning, only to amaze them.
- (5) It is to awaken both the civilised and those on the wrong path, and it has been created to be a punishing restraint for those of bad logic and bad doctrines.
- (6) Immortality (*amṛtam*) is a word for semen, liberation and life. The perfection (*siddhiḥ*) of the three is taught here as the Perfection of Immortality (*amṛtasiddhih*).
- (7) May embodied beings who dwell in heaven, earth and the underworld have happiness continuous like the sky!²⁴²
- (8) It is complete in three hundred verses,²⁴³ is the means to yoga together with the signs [of progress] and has been carefully taught for good men as a clear eye [onto what is right].

²⁴¹ grahavigraham: in the Kriyāsāratattvaprakāśinīvyākhyā (IFP T 094 p. 538) this is a characteristic of death: mṛtyur grahavigrahalakṣaṇah.

²⁴²7cd echoes Bodhicaryāvatāra 1.19cd: avicchinnāh punyadhārāh pravartante nabhaḥsamāḥ.

²⁴³As we have presented it, the entire text, including these closing remarks, consists of 303 verses.

(9) Having bowed down to the guru Buddhabodhi [and?] the glorious Avadhūtacandra (śrīavadhūta+vihuṇaṃ+), this desire has been fulfilled by making this great book.²⁴⁴

Thus ends the Attainment of Immortality.

Tibetan colophon:

The entire text entitled *Amṛtasiddhi* has been transliterated according to the Indian manuscript, and the translation of the *lotshaba* Padma 'od zer, the venerable [monk] of the Bya [clan], has been appended between the lines. Although I have seen several instances where [the translation] agrees or differs from the Indian manuscript, because the wise one translated it according to the [intended] meaning, it is difficult for somebody like me to modify it. May the master's exalted intention become fulfilled!

²⁴⁴This verse, which is found only in C, has several problems which we have been unable to solve with the information we have to hand.

Part IV

*Amṛtasiddhimūla

*Amṛtasiddhimūla

Sources: C = Cone Tengyur, Rgyud 'grel, vol. Zhi, $143^r 1-145^r 3 \cdot D$ = Derge Tengyur, Rgyud 'grel, vol. Zhi, $142^v 7-145^r 1$ = Tōhoku cat. no. $2285 \cdot G$ = Ganden ('Golden') Tengyur, Rgyud 'grel, vol. Tsi, $205^v 1-208^r 4$ = cat. no. $1137 \cdot M$ = Phyag chen khrid mdzod, vol. Āḥ (2), $324^v 3-327^v 2 \cdot N$ = Narthang Tengyur, Rgyud 'grel, vol. Tsi, $145^v 5-148^r 2$ = cat. no. $3146 \cdot P$ = Peking Tengyur, Rgyud 'grel, vol. Tsi, $157^v 2-159^v 5$ = Ōtani cat. no. 3133.

```
| spyan gsum rab ldan dbu bcad sku mdog dmar |
| 'chi ba'i 'jigs sel rnal 'byor pho mo yi |
| phyag rgya 'dzin cing bhir ba ting 'dzin gyis |
| skyob mdzad phyag rgya'i zhabs la bdag 'dud do ||1||
| rgyud rnams kun tu sbas pa'i don |
| phyag rgya chen po rnam bshad bya |
| mi ni gang gis thos pa la |
| lha rnams kun gyis bkur sti mdzad ||2||
| skye ba bye ba stong dag tu |
| legs las rgya chen rnams byas pas |
| de thob 'khor ba'i rgya mtsho las |
```

¹ Praemittunt: rgya gar skad du | amṛ ta siddhi mū la nā (CDMNP, na G) ma | bod skad du | bdud rtsi grub pa'i rtsa ba zhes bya ba | dpal he ru ka la phyag 'tshal lo | 1a bcad] CGMNP, bcas D 1c bhir ba] GNP, birwa CDM 2a rgyud rnams kun tu sbas pa'i don |] GMNP, om. in CD 2b rnam] GMNP, rnams CD 3a stong] DGMNP, stod C 3b chen] CDGMN, che P• rnams] CDM, rnam GNP

^{2 =} Amṛtasiddhi 11.1

¹b [D 143a] | 'chi **3b** legs [N 146a] las

```
| pha rol tu ni rnal 'byor 'gro ||3||
g.yon pa'i rting pas bshang lam dgag
g.yas pa cung zad brkyang byas la |
| 'theb chen bol gong lag pas gzung |
| snying ga lkog mas mnan pa ni |
| sgo dgu dgag pa'i sbyor ba 'o ||4||
| de yi rtsa gsum dag la ni |
| rim pa bzhin du bsnun par bya |
| 'di ni las kyi phyag rgya 'o ||5||
| rkang pa gcig par sems bsdu zhing |
| rlung rnams gcig tu bsdus bya ste |
| rlung gi bsdams pa brtsam par bya |
| nyi zla gnyis ni gcig par bya ||6||
de ltar byas na rlung ni 'gag
| 'di ni dam tshig phyag rgya 'o ||7||
| bshang lam 'khor lo gyen du bzlog
| thig le sgra bcas gyen du bslang |
rtsa rnams thams cad rab tu g.yo |
| mchog gi rtsa ni gyen du 'ong ||8||
| lus ngag yid gsum sbyor ba yis |
| sku gsung thugs ni bsgrub par bya |
goms pa brtan par gyur pa yis |
| rang gi me ni gsal ba 'o ||9||
| phyag rgya 'di yis thams cad du |
| rnal 'byor pa ni nges par 'gro |
| 'di ni kha sbyor sbyor ba ste |
| rtsa ba'i gdams par 'dod pa 'o ||10||
```

3c las] GMNP, la CD 4c'theb] GNP, mtheb CDM · bol] CDGNP, pol M · gong] DGMNP, god C 5a yi] CDGNP, yis M 6a rkang] DGMN, rkad C, rgad P · par] GMNP, pa CD 6b bsdus bya ste] CDGNP, bsdu byas te M 6c gi] GNP, gis CDM · bsdams] DP, bsdam CGMN 8a bzlog] CDGNP, ldog M 8b thig] DGMNP, theg C · sgra] CDGP, sgrar M, sga N 9b bsgrub] CDMP, bsgrubs GN 9c gyur] CDGNP, 'gyur M 10b nges] DGMNP, des C

^{3 =} Amṛtasiddhi 11.2 4 Cf. Amṛtasiddhi 11.3-4abc 5ab Cf. Amṛtasiddhi 12.5c 6 Cf. Amṛtasiddhi 11.5 9ab = Amṛtasiddhi 11.7ab·9d = Amṛtasiddhi 11.6d 10ab Cf. Amṛtasiddhi 11.8ab 10cd = Amṛtasiddhi 12.16ab

⁵a [M 325a] | de **10a** cad [G 206a] du **10c** sbyor [P 158a] sbyor

Appendix A 157

```
| 'di ni rlung gi sbyor ba yin |
| mkhas pa rnams kyi 'di bsgrub bo ||11||
| phyag rgya gnyis su shes par bya |
| ji bzhin bsdam pa'i cho ga shes |
| dzo ni lha mo'i phyag rgya yin |
| ling ga'i phyag rgya lha yin no ||12||
| pho dang mo yi sbyor ba las |
| phyi rol tu ni skye ba 'byung |
| ji bzhin sbyor ba 'di gnyis kyis |
| skye ba nang du bsad par bya ||13||
| rtsa ni bud med gzugs can te |
| skyes pa med na 'bras bu med |
| phyag rgya che dang bsdams pa che |
| dbye ba med na 'bras bu med ||14||
| rlung ni 'khor lo gcig tu bsdu |
| ji srid bsdam pa bzhin du bya |
| rnal 'byor pa yis gshig par bya |
| rang gi rlung sems gcig par bya ||15||
| sbyor ba'i rim pas gshig par bya |
| rlung ni stobs dang ldan byas la |
| dbu ma'i sgo ru gzhug bya ste |
| 'khor lo bzhi po rlung gis dbug ||16||
| lag gnyis ling ga'i phyag rgya bca' |
de ni sa la gzhag nas su |
| rkang pa'i rtse mo sa la gzugs |
| brla ni brdab par bya ba yis ||17||
```

11b kyi] P, kyis CDGMN • bo] P, po CDGN, pa'o M 12b bsdam] CDGNP, sdom M 13b tu] DGNP, du CM • skye ba] GNP, skyes pa CD, skye bar M • 'byung] CDGNP, 'gyur M 13d skye] CDMNP, s+e G • bsad par] GNP, gsad par CM, gsang bar D 14b skyes] CDGMN, skes P 14c dang] CDGN, dar P, na M • bsdams] CDGNP, sdom M 15a ni] CDGMNP, read gi 15b bsdam GNP, bsdams CD, sdom M • bya] CDGNP, ni M 15c gshig] GNP, bshig CD, gzhig M 15d gcig] NP, bshig D, gshig CG, gzhig M 16a gshig] GNP, bshig CD, gzhig M 16c ste] CDGNP, par bya M 17b gzhag] CDGNP, bzhag M 17c rtse] CGNM, tse D, cha P • gzugs |] CDGNP, gzug M 17d bya ba] CDGNP, byas pa M

12 = Amṛtasiddhi 13.1 13 = Amṛtasiddhi 13.2 14 = Amṛtasiddhi 13.3 15 = Amṛtasiddhi 13.4 16 = Amṛtasiddhi 13.5 17ab = Amṛtasiddhi 13.6ab

12d [C 143b] | ling 15a ni [D 143b] 'khor 15d gi [M 325b] rlung 16c [N 146b] | dbu

```
| rlung gis rlung ni gshig par bya |
| rlung gis rlung la bteg par bya |
| rlung gis rlung ni bsad par bya |
| rlung gis yongs la khyab pa yis ||18||
| rlung gis dngos grub thams cad sbyin |
| rlung gis 'chi ba med par 'gyur |
| des ni bdud rtsi grub par ni |
| birba nga yis yang dag bshad ||19||
| legs par bsdams pa lus kyi las ||20||
| rdo rje rlung rtse bye ba yis |
| lhun po yi ni bar dag tu |
| dgug pa'i sbyor ba 'di yis ni |
tshangs sogs mdud pa bshig par bya ||21||
| lhun po'i steng du lha rnams 'gro |
| lhun po dag ni g.yo 'gyur te |
| des ni thams cad brgyal bar 'gyur |
| tshangs pa la sogs lha rnams bsad ||22||
| dang po yi ni sbyor ba yis |
| tshangs pa'i mdud pa bshig par bya |
| de nas dbang phyug mdud pa bshig
| de bshig nas ni biṣṇu bshig ||23||
de nas gti mug la sogs spangs |
gtsug tor sgo ni sbas pa la |
| rlung gis sgo ni rnam par dbye |
| de ni 'bigs pa chen po 'o ||24||
| bsdam pa che dang 'bigs pa che |
| phyag rgya che ni gsum pa yin |
```

18a gshig] GNP, bshig CD, gzhig M18b bteg] CDGNP, brteg M18c bsad] GNP, gsad CDM19c des] CDGMN, de P19d birba] GNP, birwa CDM20a bsdams] CDGNP, sdom M21a21a bye] CDGNP, bya M21c sbyor] CDGNP, spyong M21d bshig] CDGNP, gzhig M22d bsad]22d DGNP, gsad M23b bshig] CDGNP, gzhig M23c bshig] CDGNP, gzhig M23d bshig]23d DGNP, gzhig M24a spangs] CDGNP, spang M24d de] CDGNP, 'di M25a bsdam]23d CDGNP, sdom M

21ab = Amṛtasiddhi 13.7cd **21cd** Cf. Amṛtasiddhi 13.8ab **22** = Amṛtasiddhi 13.8cd-9ab **23** = Amṛtasiddhi 13.9cd-10 **24** = Amṛtasiddhi 13.11

²¹c sbyor [G 206b] ba **24d** ni [P 158b] 'bigs

Appendix A 159

```
| 'di ni gsang dbang gsum yin no |
| 'di dag gis ni sbyor grub grags ||25||
| de nyid gsum ni gang rig pas |
| de ni 'jig rten gsum rig go |
| gang gis 'di la gom byas na |
| thams cad kyi ni mnga' bdag 'gyur ||26||
gsang ba lha yi lha rnams dang |
| mi yi bdag po'i bdag por 'gyur |
| dbang bskur kun la dbang ba yin |
| thams cad ma lus lhag par 'gyur ||27||
des na lha rnams kun gyis 'bad |
| chos kyi phyag rgyar 'dod pa 'o |
| phyag rgya che la goms par bya |
| phyag rgya 'di las thams cad 'byung ||28||
grub pa chen po'i 'byung ba yin |
| phyag rgya chen po gang yin pa |
| rnam gnyis de ni dam pa dang |
| 'ching ba las ni grol ba dang |
| lus sems dag la bde ba 'byung ||29||
| sems la gnas pa tsam gyis kyang |
| mngal du skye bar mi 'gyur ro ||30||
| dang po'i ming ni yi ge yin |
| sbyor ba ldan pa bshad par bya |
| dad dang ldan pa'i sbyor ba yin |
| rnal 'byor pa ni nges par ni |
| phyag rgya chen po 'grub pa yin ||31||
| phyag rgya chen po bshad par bya ||32||
```

25d ni] P, na CDGMN 26b de] CDGNP, des M 26c gom] GNP, goms CDM 26d kyi] CDM, kyis GNP 27b bdag] CDGNP, bdab M 27d lhag] CDGNP, lhags M 28a gyis] GMNP, gyi CD · 'bad] GNP, dbang CDM 29a po'i] GP, po CDMN 29b gang] DGMNP, gar C 29d 'ching GNP, 'chi CDM 30a gyis] CDGNP, gyi M 31b pa] CDGNP, par M 31c pa'i] CDMNP, om. G · yin] CDGNP, yis M

²⁵ = Amrtasiddhi 13.12 **26** = Amrtasiddhi 13.13 **27** Cf. Amrtasiddhi 13.14-15ab **28** Cf. Amrtasiddhi 11.8-9 **29de** Cf. Amrtasiddhi 11.10ab **30** = Amrtasiddhi 11.10cd **31** Cf. Amrtasiddhi 11.11

²⁶a de [M326a] nyid **27a** rnams [C 144a] dang **28d** rgya [D 144a] 'di **29a** grub [N 147a] pa **31b** pa [G 207a] bshad

```
| rkang pa lag pa bsdam bya ste |
| rlung ni lan gsum 'thungs byas la |
rtsa rnams thams cad 'then par bya |
| langs pas rtsa rnams gyen du phyogs ||33||
| nad rnams thams cad bcom nas ni |
| phyag rgya chen po'i don yang rdzogs |
| ji ltar nam mkha' bar snang la |
| sprin tshogs 'bar ba 'khrigs pa de ||34||
| rlung gi shugs kyis gtor ba ltar |
| de ltar lus 'di dag la ni |
| nad kyis yongs su bsgos gyur kyang |
| thabs kyi rlung gis gzhom par bya ||35||
| 'di ni phyag rgya chen po 'o ||36||
| dzha yi dha yi karma yi |
| lag pas 'byung ba lnga dag kyang |
| las kyi bya bas mnye bya zhing |
| bsdams pa chen pos gnas pa yis |
| stobs kyi 'khor lo 'di yis ni |
| steng du lha yi 'jig rten skrag ||37||
| lag pa brkyang bskum 'di yis ni |
| phyogs bzhi dag kyang g.yo bar byed |
| rkang pa 'og tu brkyang ba yis |
| klu rnams thams cad skrag par byed ||38||
| dbang po dal zhing dub pa'i tshe |
| rtse gcig sems kyi ngang la gzhag ||39||
| bsdam pa'i sbyor ba bshad par bya |
| rlung gis lus ni 'dzin par 'gyur ||40||
| bsdam pa gnyis ni shes bya ste |
```

33a bsdam] CDGMN, bsdams P·ste] CDGNP, byas te M 33c 'then] CDGMN, 'phen (!) P 34d tshogs] CDGMN, chen P 35c bsgos] CDGNP, gos M 37a yi] P, ye CDGMN 37d bsdams] CDGNP, bsdam M·yis] P, yi CDGMN 37e kyi] CDGMP, kyis N 38c brkyang ba] N, brkyang pa CDG, brkyangs pa M, brgyad pa P 39a dal] (!) P, ral C, ngal DGMN 39b gcig] CDMP, cig GN·la] CGMNP, las D

```
33cd Cf. Amṛtasiddhi 12.8 34 - 35 Cf. Amṛtasiddhi 14.18cd-19 40 = Amṛtasiddhi 12.1

35d kyi [M 326b] rlung 37f yi [P 159a] 'jig
```

Appendix A 161

```
| ji ltar thig le gnas pa dang |
| dzo ni bha dha'i lha mo yin |
| mgrin pa bsdams pa lha yin no ||41||
| dgang ba can dang bum pa can |
| phyag rgya gzung ba rnam par bya |
| lha dang lha min kun la gsang ||42||
| rnal 'byor bsdam par bya ba yis |
| dbu ma'i sgo ru gtad par bya |
| lam gsum rnam par bkag byas la |
| rlung ni nang du gzung bar bya ||43||
| srog ni rlung yang blan par bya |
| de ltar byas pas 'og tu 'bab |
| skad cig nyid la bsdam par bya ||44||
| steng 'og rlung ni sbyor ba yis |
| mnyam pa'i rlung dang bsre bar bya |
| des ni gyen du bskyod par bya ||45||
| bshang lam bsdam pa dang ldan pas |
| rlung ni rnam par bskum pa dang |
gyen du brlang ba byas pa yin ||46||
| 'khrul 'khor dang ni rlung sbyor gyis |
| dgram dang rab tu bsdam par bya |
| zung 'jug lam gsum bsgom par bya ||47||
| 'di ltar mi yi lus la ni |
| grub pa'i lam ni rab gsal ba |
| nyams myong skye zhing lus rgyas 'gyur |
| rgas par yang ni ma 'gyur ro ||48||
```

41d bsdams] CDGNP, bsdam M 42a dgang] CDGNP, dga' M 43b ru] CGMNP, gu D 44a blan] GMNP, rlan CD 44b 'bab] CDGNP, 'babs M 44c nyid] CDGMN, gnyid P 45a ni] P, gi CDGMN 45b bsre bar] GMNP, bsreg par CD 46a bsdam] GNP, bsdams CDM 46c brlang ba] GNP, blad pa C, blang ba D, bslang bar M 47b dgram dang] CDGMN, dgra mdang (?) P · bsdam] DGP, bsdams N, brtan M 48d ma] P, mi CDGMN

^{41 =} Amṛtasiddhi 12.2 42 = Amṛtasiddhi 12.3 43 = Amṛtasiddhi 12.5 44 = Amṛtasiddhi 12.6ab & 12.3c 45 = Amṛtasiddhi 12.6d & 12.4d 46 = Amṛtasiddhi 12.4ab & c (?) 48 = Amṛtasiddhi 12.7

⁴¹b le [C 144b] gnas **43a** [N 147b] | rnal **43a** bsdam [G 207b] par **44a** ni [D 144b] rlung **47b** tu [M 327a] bsdam

```
| rtsa rnams rgyun gyi 'bab pa dang |
| rtag par 'og tu 'gro ba de |
| bsdams pa chen po 'di yis ni |
| rnam par ldog par 'gyur ba yin ||49||
gshis ni thur du 'gro ba yin |
| yur ba'i nang du chu 'bab pa |
| de ni bsdams pas ldog par 'gyur ||50||
| de bzhin nang gi lus la yang |
| lus kyi phyi rol 'gro ba de |
| rnal 'byor rtag tu shes par bya ||51||
| lus kyi rtsa ni ma lus pa |
| 'di ni bsdams par rab tu grags |
| bsdams pa 'di yi mthu yis ni |
| lha rnams kun kyang gsal bar 'gyur ||52||
de ltar phyag rgya bzhi yis ni |
| lam gsum rnam par bkag pa 'o |
| lam gcig pa ni gsal ba 'o |
| grub pa lha yi lam du 'gro ||53||
| skye dang 'chi ba'i lam gnyis po |
| 'og ni lam du bshad pa yin |
| bsod nams dang ni sdig rgyu yi |
| de phyir skyon gnyis rnam par spangs ||54||
| rlung gi de nyid bum pa can |
de ni rab tu mnyam par bya |
steng gi lam du rnam byas la |
| rlung dang lhan cig sbyor ba yis ||55||
```

49a gyi] CGNP, gyis D, ni M·'bab] CDGNP, 'babs M 49c bsdams] CDGNP, bsdam M 49d ldog par] CD, ldog cing GN, log par M, ldag cing P 50a gshis] CDM, gshibs GN, ? shibs P 50b ba'i] DGMN, pa'i C, ba' P·nang] DGMNP, nad C·'bab] CDGNP, 'babs M 51a bzhin] CDGMN, bzhan P 52b'di] G, 'dis CDMNP·bsdams] CDGNP, sdom M 52c bsdams] CDNP, bsdam GM 53b lam] CDM, lan GNP 53d gcig] CDM, cig GNP 54a dang] DGMNP, dad C 54b ni] CDGNP, gi M 54c dang] DGMNP, dar C·yi] CDGNP, yis M 54d spangs] CDGNP, spang M

^{49 =} Amṛtasiddhi 12.8 50 = Amṛtasiddhi 12.9cd or 10ab 51 = Amṛtasiddhi 12.10cd & 9b? 52 = Amṛtasiddhi 12.11 53bcd = Amṛtasiddhi 12.12bcd 54 Cf. Amṛtasiddhi 12.13 55 = Amṛtasiddhi 12.14

⁵²d kyang [P 159b] gsal **54c** bsod [G 208a] nams

Appendix A 163

```
| bsdams pas chu rgyun 'gag pa ltar |
| 'gro ba thams cad rnam par 'gog |
| des na de yi bka' drin gyis |
| dzo ni gdams pa zhes grags so ||56||
| grub pa'i lam dang yang dag ldan |
| mi ni 'gyur te gzhan du min ||57||
| phyag rgya 'di ni shes pa yis |
| dregs pa yod kyang don dang ldan |
| des na thams cad shes pa yin ||58||
```

bdud rtsi grub pa zhes bya ba slob dpon chen po bi rū pas mdzad pa rdzogs so || || rgya gar gyi rnal 'byor pa las grub pa thob pa'i rgya gar e na de bas bsgyur ba'o || ||

56a rgyun] DMNP, rgyum G 56c yi] CDM, 'i GNP 56d gdams] CDGNP, bsdam M 58c na] CDGNP, ni M Col. grub pa] CDGNP, grub pa'i rtsa ba M • rū] CDGNP, rwa M Tr. col. rgya gar gyi] CDM add: mkhan po • e na] P, e CDGMN • bas] CDGNP, was M

The Root Text of the Attainment of Immortality

[Compilers' preface:] In the language of India: *Amṛtasiddhimūlanāma*. In the language of Tibet: The root [text of] achieving *amṛta*.

COMMENTARY More appositely, this should have been translated as 'Chi med grub pa, since bdud rtsi is usually reserved for 'nectar'.

[1] I bow to the feet of the seal (*mudrā*), Chinnamastā, the one who protects Virūpa by means of Samādhi, who holds the seal of male and female yogis, who dispels the fear of death, who is endowed with three eyes, and whose body is red.

COMMENTARY Cf. Amṛtasiddhi 0.1. This is not a perfect parallel by any stretch to the verse we have transmitted in some of Mādhavacandra's witnesses, but nevertheless it is significant that we have the goddess Chinnamastā here, too.

[2] The Great Seal (*mahāmudrā*) is [now] taught, the meaning of which is hidden in all the tantras. Having obtained it men are worshipped by all the gods.

COMMENTARY Cf. Amṛtasiddhi 11.1. Instead of rnam, we should have a pronoun (de) for a perfect match; the variant rnams does not have any legitimacy, as we do not expect a plural. For thos, on account of the parallel, we should read thob. The loss of the first quarter is most likely a fault in transmission. The word don ('meaning') seems to be an addition of the translator.

[3] After performing a host of good deeds through ten billion births, yogis obtain it and cross the ocean of existence.

COMMENTARY Cf. Amṛtasiddhi 11.2. C's stod is a simple fault in carving. The plural rnams is more likely than the preverb rnam. The ablative las is fine, but perhaps a genitive yi would have been closer to the Sanskrit.

[4] Block the anal aperture with the left heel, extend the right [foot] slightly and grab the toe [and/that is to say (?)] the upper part of the foot and hold it with the hands. Press the chin on the chest—this is the yoga of closing the nine [bodily] openings.

COMMENTARY Cf. Amṛtasiddhi 11.3—4abc. The words 'theb and mtheb are spelling variants. The word pol is a slip of the pen, while god is once again a carving error. Note that the anal aperture is not the same as the perineum (yoni) in the Amṛtasiddhi, but this could be a mistake of the translator and not a genuine difference in practice.

[5] By means of this, one should gradually block the three channels. This is the *karmanudrā*.

COMMENTARY Cf. Amṛtasiddhi 12.5c. It is difficult to make sense of the canonical yi, although it was most likely original. When translating, we understand an instrumental yis, just like M. Note that this element, along with the other three Seals (samaya°, dharma°, and mahā°), that is to say the correlation between elements of the three practices and the tantric Buddhist system of four mudrās, is not in the Amṛtasiddhi.

[6] One should gather/concentrate the mind into one foot and gather the winds into the other. Commence breath control [and] make the Sun and the Moon into one.

COMMENTARY Cf. Amṛtasiddhi 11.5. If the translation is correct, this element of the practice has been changed. Mādhavacandra instructs the yogi to place the mind into the catuhpatha and then restrain the flow of vital energies. The instrumental variant does not make sense, since it is the wind that is restrained and not the instrument of restraint. The third and fourth quarter have been interchanged incorrectly. Making the Sun and Moon into one is difficult to interpret, so perhaps gcig is a corruption of bcag or some similar word.

Appendix B 167

[7] If one does so, the breath (or: the Prāṇas) will be blocked. This is the samaya Seal.

COMMENTARY See note to verse 5 above.

[8] One should block upwards the circle (i.e. aperture) of the anus. One should raise upwards the Bindu together with the Nāda/with a [variety of] sound[s]. All the channels will tremble violently; the best of channels will go upwards.

COMMENTARY The verse is without parallel and quite obscure.

[9] Master the Body, Speech and Mind by means of the Yoga of Body, Speech and Mind. Once the meditation becomes firm, one's own fire will become manifest (*or:* blaze up).

COMMENTARY Cf. the first line with *Amṛtasiddhi* 11.7ab and the last verse quarter with 11.6d. Perhaps the translator read *svānalasya* instead of *analasya*, hence *rang gi*.

[10] By means of this seal, the yogi is sure to [be able to] go everywhere. This is Samputa yoga. It is also taught as the Root Lock (*mūlabandha*).

COMMENTARY Cf. Amrtasiddhi 11.8ab and 12.16ab.

- [11] This is the Wind/Breath Yoga (vāyuyoga). This is what wise people should master (or: This [and nothing else] is the practice of wise people).
- [12] Know [hand-gesture] seal to be, like the arrangement of the Lock, of two kinds: the Yoni Seal (*yonimudrā*) for the goddess[es] and the Penis Seal (*lingamudrā*) [for] the god.

COMMENTARY Cf. Amṛtasiddhi 13.1. The rendering 'like the arrangement of blocking' is probably based on an inferior reading *bandhavidhau.

[13] External creation arises from the union of a man and a woman. In the same way, with these two Yogas, one should slay creation within. COMMENTARY Cf. Amṛtasiddhi 13.2. The good reading must have been skye ba, since we are talking about sṛṣṭi in the outer world and not a male (skyes pa) being born, or being born in the outside world (skye bar). The contrast is between creation on the outside and dissolution on the inside, hence bsad/gsad, and not 'occultation' (gsang) as in D. However, the overall import of the verse is just as obscure as its Sanskrit counterpart.

[14] The channel/root is a beautiful woman, [but] useless without a man; the Great Seal and the Great Lock are useless without the [Great] Piercing.

COMMENTARY Cf. Amṛtasiddhi 13.3. Because of a translation error, this verse does not make good sense. The problem obviously lies within guṇarūpavatī nārī. The initial possibility we considered was that nārī was misread as *nādī, but that leaves the problem that the word for woman is still mirrored (bud med). Harunaga Isaacson conjectured (personal communication, September 15, 2016) that guṇa° was incorrectly read as *mūlaṃ. The dang must be the correct reading as dar can be explained as a carving error, whereas na was M's desperate and failed attempt to make sense of the stanza.

[15] The yogi should gather into one the nexuses of Breath, [perform] the Lock for as long as possible and perform the Piercing (*vedha*) [by] making the Breath and Mind into one.

COMMENTARY Cf. Amṛtasiddhi 13.4. As it stands, the first quarter of the verse means 'gather into one circle the Breaths', but this is easily fixed by reading *gi for ni. The line containing 'for as long as possible' (ji srid) sounds very strange in Tibetan, but we believe that this is the intended meaning. We are uncertain how the translator obtained this out of yathoditam or indeed uditam, since yathā is mirrored by bzhin du. M's ni is an attempt to make the text a bit more elegant. The third and fourth quarters would have been better off translated the other way around and with an absolutive, e.g. *rang gi rlung sems gcig bya zhing or something along those lines. The rendering rang gi may be explained by reading sva° instead of sa°. N and P contain the most correct reading gcig; this mirrors the idea of the practice well. The other readings must have been attracted by gshig/bshig/gzhig in the previous line.

[16] He should pierce in sequence; after empowering Prāṇa [and] making it face the opening of the Goddess of the Centre, he should use Breath to pierce the four stations.

Appendix B 169

COMMENTARY Cf. Amṛtasiddhi 13.5. The order of quarters is in disarray, this mirrors the sequence cabd. The Skt. has catuṣpīṭha, which here does not have anything to do with the eponymous text but denotes four locations in the body. ²⁴⁵ Tib. renders it as 'all four cakras'. This seems to echo the vocabulary of the Hevajratantra and some of its exegesis, at least in the translator's mind. As far as we can tell, only three of the commentators—Bhavabhaṭṭa (D 1182, 254^v2-3), Ṭaṅkadāsa/Dhanikadāsa (D 1184, 238^v3), and Vṛddhakāyastha (D 1190, 178^r5-6)—engage with Hevajratantra II.3.67d yoginyaś catuṣpīṭhajāḥ, where they understand pīṭhas as cakras.

[17] With the hands make the Penis Seal, which should be placed on the ground. Fix the tip of the foot on the ground and by hitting the thighs

COMMENTARY Cf. the first line with *Amṛtasiddhi* 13.6ab. Perhaps instead of *āropya*, the translator read **ābadhya*. The compound *dhruvasaṃnibham* is omitted altogether. 'Tip' (*rtse mo*) could be a corruption of 'root' (*rtsa ba*) as in Mādhavacandra's text (13.7a), but the rest does not seem to be an exact match.

[18] one should destroy (or: pierce) Wind by Wind, one should mount Wind on Wind, one should kill Wind by Wind. Since Wind pervades everything

[19] it is Wind that bestows all supernatural powers (*siddhi*), it is due to Wind that one becomes immortal. Therefore, I, Virūpa, have taught [this] for the achievement of immortality.

COMMENTARY The last two quarters are somewhat obscure and there are several possibilities to read them alternatively. One could consider emending to *grub* pa and keeping the reading of P, i.e. 'this I have taught as the achievement of immortality'. Alternatively one could read *bdud rtsi grub par* as a locative, i.e. 'this I have taught in the *Amṛṭasiddhi*'. The fact that the author refers to himself is significant, since it gives weight to the colophon's attribution.

[20] Binding well is an act of the body.

COMMENTARY The meaning of this quarter-verse escapes us.

²⁴⁵See footnote 182.

[21] With ten million pointed tips of the *vajra* of the breath, up to Meru, with this yoga of attraction pierce the knots beginning with that of Brahmā.

COMMENTARY Cf. Amṛtasiddhi 13.7cd-8ab. This rendering is hopelessly obscure. Instead of bar dag tu, the first two quarters ought to have a verb, cf. āsphālayet in Mādhavacandra. The somewhat difficult vāyuvajrāgrakoṭitaḥ there is (mis)translated word-for-word and does not add any clarity. The translator seems to have taken liberty with vedhaḥ samjāyate tena sabrahmānḍarasātalam, if indeed this was the reading before him.

[22] The gods move (i.e. live) on top of Meru and Meru will tremble. As a result [of the Piercing of Meru], all those [gods] will be overcome, Brahmā and the other [gods] are to die.

COMMENTARY Cf. Amṛtasiddhi 13.8cd—9ab. The mirroring is clear, although the translation is not exact. The Skt. "madhya" is taken as 'top', and "gatā[h] is rendered literally perhaps due to an unfamiliarity with this common usage. The dag does not make any sense and is perhaps a corruption of some pādapūraṇa word like *yang.

[23] By means of the first Yoga, break through the knot of Brahmā. Then, having broken through the knot of Īśvara (i.e. Śiva/Rudra), after having broken through that, break through [the knot of] Viṣṇu.

COMMENTARY Cf. Amṛtasiddhi 13.9cd—10. 'By means of the first yoga' is supposed to mirror ādau saṃjāyate kṣipraṃ. This is most likely a mistranslation (understand ādisaṃyogataḥ and a loss of kṣipraṃ?) and not a reference to the ādiyoga from the Buddhist triple-samādhi and other systems. Note the different order of granthis: here Brahmā, Īśvara, Viṣṇu vs. Mādhavacandra's Brahmā, Viṣṇu, Rudra. We have retained the tautological phrasing of the translation.

[24] After that, give up delusion etc. The Breath opens the secret gate, the gateway at the topknot. This is [taught to be] the Great Piercing.

COMMENTARY Cf. Amṛtasiddhi 13.11. The repetition of sgo creates a stylistic blemish, but the verse is not beyond remedy. Here we seem to have a shortened pāda a (rudragranthim tato bhittvā) simply rendered as de nas (tatab). The metaphor of

Appendix B 171

the creeper (chittuā mohamayīm latām) is lost altogether, instead we have 'moha, etc.', perhaps a strong Buddhist reference to the three basic kleśas (rāga, dveṣa, moha). The door of Brahmā is translated merely as the door at the topknot (uṣṇṣṣa). Finally, we have a topic-closer quarter-verse, which is not in the Skt. Although we retain the canonical de, we translate it according to M's correction.

[25] The Great Seal, the Great Lock, [and] the third, the Great Piercing: these are the three lords of secrets. By means of these, it is said, yoga is successful.

COMMENTARY Cf. Amṛtasiddhi 13.12. Only the third quarter poses a problem here: it is unclear how the translator extracted this meaning from what is *tritattvair guhyaniryāsair* in Mādhavacandra.

[26] He who knows these three elements knows the three worlds. He who practices this will becomes the lord of all.

COMMENTARY Cf. Amṛtasiddhi 13.13. We keep the canonical de as the subject, although of course des is more correct from the viewpoint of Tibetan grammar. The second line is translated somewhat loosely and the word daivāt is missing altogether.

[27] He will become the god of the secret gods and the king of kings. He will have entitlement over all *abhiṣekas*, and everything without remainder will be heaped up for him.

COMMENTARY Cf. Amṛtasiddhi 13.14—15ab. This verse very obviously mirrors the Skt. and yet the meaning is totally different. The third quarter is significant doctrinally speaking, because the Tib. suggests that such a yogi becomes competent to bestow initiation in any tantric Buddhist system. Note that both 14cd and 15ab in the Skt. revolve around the concept of adhikāra. It is possible that the translation is simply corrupt; e.g. if we keep an eye on the Skt. we become suspicious that thams cad ma lus lhag par 'gyur should mean *dbang ba thams cad lhag par 'gyur. Moreover, it is also possible that dbang bskur kun la dbang ba yin indeed renders sarvābhisekasaṃsiktaḥ with an unfortunate choice of words instead of *dbang bskur kun la dbang bskur ba.

[28] For this reason, all gods exert themselves. [We] hold this to be the *dharma* Seal. One should meditate on the Great Seal (*mahāmudrā*). Everything comes from (i.e. is realised due to) this Seal.

COMMENTARY Cf. Amṛtasiddhi 11.8–9. For the first quarter, alternatively we might read des na lha rnams kun gyi dbang, 'therefore he is a lord over all gods', but that idea seems to have been taught previously. It is not entirely clear which part of the practice is held to be the dharmamudrā; we assume that it is the piercing of the knots. It is also not entirely clear which meaning of mahāmudrā the author had in mind here. There are perhaps three possibilities: a) mahāmudrā qua the first of the three physical practices described above; b) mahāmudrā qua the last of the fourmudrā system (the others being karma°, samaya°, and dharma°); c) mahāmudrā qua the Great Seal, i.e. ultimate achievement (this is the likely meaning of the term in Amṛtasiddhi 31.3). Moreover, its teaching is announced once again just below.

[29] This is the birthplace of great accomplishment. This, the Great Seal (*mahāmudrā*), of two kinds (?): the supreme and the one that releases from bondage and from which pleasure in the body and in the mind arises.

COMMENTARY For the last line, cf. *Amṛtasiddhi* 11.10ab. The dividing line between the two types of *mahāmudrā* (if indeed this is what is meant) is unclear.

[30] By merely fixing it in one's mind, one will not be born in a womb.

COMMENTARY Cf. Amrtasiddhi 11.10cd.

[31] The first name is the letter; it is said to be endowed with yoga. It is the yoga endowed with faith (*or:* M's 'by the yoga coupled with faith'). The yogi is surely one who has obtained the Great Seal.

COMMENTARY The translation is hopeless, but echoes the equally cryptic *Amṛtasiddhi* 11.11.

- [32] I shall [now] teach the Great Seal.
- [33] Restrain the feet and the arms and drink Breath three times. Then draw [upwards] all channels. Rising, the channels [will] turn upwards.

COMMENTARY To harmonise with Mādhavacandra's text, one would expect *lag pas*, i.e. 'one should restrain the feet with the hands'. The second line seems to encapsulate *Amṛtasiddhi* 12.8, where it is explained that the channels normally flow downwards, but by this Lock they turn around.

Appendix B 173

[34–35] After having overcome all illnesses, the import of the *mahā-mudrā* too will be achieved. Just like in the sky heaps of great blazing clouds come together [but] the power of the wind scatters them, in the same way in these [earthly] bodies, although thoroughly stained (i.e. afflicted) with illnesses, the wind of the practice will overcome them.

COMMENTARY Cf. Amṛtasiddhi 14.18cd—19. In this context, we should probably understand mahāmudrā as the Great Seal, i.e. ultimate realisation. There does not seems to be an exact parallel for this in Mādhavacandra, although the formulation is close to khe megham vāyunā etc.

[36] This is the Great Seal.

COMMENTARY Again, very obscure: which kind of *mahāmudrā* is the author talking about?

[37] By the arm of the *Dzha yi dha karma* even the five great elements (*mahābhūta*) become soft by the activity of karma. He who abides by the Great Lock will terrify the world of the gods above by this circle of power[s].

COMMENTARY This verse is arcane bordering on meaningless.

- [38] By this stretching out and retracting of the arm[s] even the four quarters will become shaken. By stretching out the feet below all Nāgas will become terrified.
- [39] When the sense faculties have become fatigued, one should place [them] one-pointedly into the sphere of the mind.
- [40] I shall teach the yoga of the Lock ([mahā]bandha), [by the grace of which] the Prāṇa[s] will hold the body.

COMMENTARY Cf. Amṛtasiddhi 12.1. Obviously a wrong translation: the idea is that the mahābandha itself holds the vital energies or breath in the body.

[41] The [Great] Lock should be known to be of two kinds, just as the situation of Bindu, [for] there is the Perineum Lock for the goddess[es] and the Throat Lock for the god.

COMMENTARY Cf. Amṛtasiddhi 12.2. 'Situation' is again (cf. verse 12 above) a translation of a possible variant of bindur udāhṛtaḥ, e.g. *bindāv avasthitaḥ. The genitive 'i is superfluous; it should come after lha mo.

[42] Inhale (*pūraka*), hold the breath (*kumbhaka*), perform binding the [Great] Seal, [which] is kept secret from all the gods and demons.

COMMENTARY Cf. *Amṛtasiddhi* 12.3. There are some omissions: there is no attribute to the *mudrā*, the word *kṣipram* is not mirrored, and no Lock is mentioned; note, however, that the latter two elements show up in the seventh *pāda* from here.

[43] The yogi should perform the [Perineum] Lock and place it in the opening of the Goddess of the Centre. Having carefully blocked the three pathways, he should restrain the Breath within.

COMMENTARY Cf. Amṛtasiddhi 12.5. Incorrectly translated. In the Skt. the yogi should perform the lock on the two sides/above and below Madhyamā.

[44] Put Breath on Prāṇa; by doing so, it will face downwards. Perform the [Perineum] Lock quickly.

COMMENTARY Cf. Amṛtasiddhi 12.6ab and 3c. The reading blan/rlan ('moisten'?) does not make good sense; we propose as a diagnostic conjecture *glan, 'to give', in the sense of 'to put', 'to mount'. Nor is yang apposite, as we would want a *la. Although we keep the canonical reading, we accept M's causative.

[45] Joining Prāṇa and Apāna, mix (i.e. join) [them] with the Samāna breath. By that he should shake upwards.

COMMENTARY Cf. Amṛtasiddhi 12.6d and 4d. The reading of C and D 'to burn' does not have any support and must be a corruption in the Tibetan transmission. The problem with the obscure third pāda (which perhaps mirrors 12.6c) is that bskyod can cover many verbs: kṣip, vidh, cal, kamp, etc.

[46] Together with locking the anal aperture, he should retract the Breath. This is taking upwards.

COMMENTARY Cf. Amṛtasiddhi 12.4ab and perhaps c. The first line seems to be a bad translation of gudam yonisamāyuktam ākuñcya caikakālataḥ. For yoni translated in this way, also see verse 4 above. The third pāda is perhaps a (broken) mirror of apānam ūrdhvagam kṛtvā.

Appendix B 175

[47] By means of the *yantra* and the yoga of Breath, scatter and lock firmly. With this union, contemplate the three pathways (*tripatha*).

COMMENTARY This verse is hopelessly obscure and does not seem to match anything in Mādhavacandra.

[48] In this way, in the body of a man the way of the Siddhas will be illuminated. Experience will rise and his body will grow. He will never become old.

COMMENTARY Cf. Amṛtasiddhi 12.7. The first line is probably badly translated. 'Experience' (nyams myong) usually translates anubhava; it is not clear whether this is supposed to mirror samṛddhi (our conjecture for samvṛṭtiḥ etc.) or pratyaya, if either. The statement that 'his body will grow' is obviously mirroring puṣṭi, which we understand in a different sense. The last quarter is different altogether.

[49] The usual downward flow of the channels is reversed by this Great Lock.

COMMENTARY Cf. Amṛtasiddhi 12.8. The first line is nearly nonsensical, it should read something more along the lines of *rtsa rnams kyi ni rgyun 'bab pa rtag tu 'og tu 'gro ba de. Moreover, de, unless it refers to the flow, should be understood as plural referring to the channels. The second line is somewhat better, but only if we accept the reading of C and D, as well as that of M.

[50] By their very nature, [they (i.e. the channels)] go downwards, [just like] water flowing downwards in a canal.

COMMENTARY Cf. Amrtasiddhi 12.9cd or 10ab.

[51] In the same way within, in the body, that outward flow of the body should be invariably understood by the yogi.

COMMENTARY Cf. Amrtasiddhi 12.10cd and perhaps 9b. The two verses above are inadequately translated.

[52] This is taught to be the Lock of all the channels in the body. By the grace of this Lock, the deities become manifest.

COMMENTARY Cf. Amrtasiddhi 12.11.

[53] Thus, by means of the four Seals, three paths are completely blocked, [but] the one pathway is illuminated (i.e. opens up) [by which] the Siddha[s] have attained the path of the gods.

COMMENTARY Cf. Amṛtasiddhi 12.12bcd. The correct reading must be lam gsum (tripatha) and not lan gsum ('thrice'). The first quarter is noteworthy. This strongly tantric Buddhist feature of the four Seals (i.e. karma°, samaya°, dharma°, and mahā°) is not mirrored in Mādhavacandra, who has so 'yam candrapathi bandho.

[54] The two pathways, those of [pro] creation and death, are taught to be the downward path. Because [the lower path] is the cause of virtue and sin, one must give up completely the two harmful ones.

COMMENTARY Cf. Amṛtasiddhi 12.13. For the first line, one must adopt M's correction and read the statement the other way around: the downward path equals the pathways of birth and death. In a similar way, M's yis in the third quarter must be accepted over the canonical reading. The rendering skyon for pārśvagāminau is surprising.

[55–56] The reality of wind is the breath retention (*kumbhaka*) [and] that one should make equal. One should make [it] into the form of the upper pathway, and by joining it together with the Breath by restraining it as if blocking the flow of a river, one will block all beings. By that, by the grace of that, this is known to be the Perineum Lock.

COMMENTARY Cf. Amṛtasiddhi 12.14—15. Again, both these verses are garbled in translation and they would be near meaningless if we did not have access to the Skt. First of all, we ought to have 'one should introduce all the elements (tattva) into the pot of breath retention (kumbhaka) using a firm restraint'. Then the second line is missing Apāna. The third line ought to mean 'this is the lock of all channels ($n\bar{a}d\bar{i}s$, and not rivers, $nad\bar{i}s$) which blocks the upward flow (gati, translated as 'gro ba)'. The fourth line must read 'by the very grace of that [Lock], the Perineum Lock is achieved'.

[57] [By means of this practice] a man becomes situated on the path of the Siddhas. This cannot be otherwise.

COMMENTARY: Cf. Amrtasiddhi 13.15cd.

Appendix B 177

[58] He who knows this seal, even though he may have pride, will become fulfilled and thence everything will be understood by him.

COMMENTARY Cf. Amṛtasiddhi 13.16abc. The concessive expression dregs pa yod kyang is most likely a misunderstanding of how the technical term garva was construed.

[Colophon] The Achievement of the Nectar of Immortality written by the great teacher (ācārya) Virūpa is finished.

COMMENTARY For the title, see the note at the beginning of the text.

[Translator's colophon] It was translated by the Indian Enadeva who has obtained accomplishment from the Indian yogi.

COMMENTARY CDM add an apposition: 'the preceptor' (*upādhyāya). The identity of the 'Indian yogi' is unknown.

Works consulted

Primary sources

Adhyardhasatikā Prajñāpāramitā, ed. Toru Tomabechi. Sanskrit Texts from the Tibetan Autonomous Region 5. Beijing: China Tibetology Publishing House; Vienna: Austrian Academy of Sciences Press. 2009.

Abhisamayamañjarī of Śubhākara Gupta, ed. Samdhong Rinpoche and Vrajvallabh Dwivedi. Rare Buddhist Text Series 11. Sarnath, Varanasi: Central Institute of Higher Tibetan Studies. 1993.

Amaraughaprabodha, ed. Jason Birch. Forthcoming in the Haṭha Yoga Series of the Collection Indologie of the Institut Français de Pondichéry/École française d'Extrême-Orient, Pondicherry.²⁴⁶

Amṛtakaṇikā, see Āryamañjuśrīnāmasamgīti.

Amṛtakaṇikoddyota, see Āryamañjuśrīnāmasamgīti.

Amṛtanādopaniṣad, pp. 11-25 in SASTRI 1968.

Āryamañjuśrīnāmasaṃgīti with Amṛtakaṇikā-Ṭippaṇī by Bhikṣu Raviśrījñāna and Amṛtakaṇikodyota-Nibandha of Vibhūticandra, ed. Banarsi Lal. Bibliotheca Indo-Tibetica XXX. Sarnath, Varanasi: Central Institute of Higher Tibetan Studies. 1994.

Upāsanāsārasaṃgraha, Institut Français de Pondichéry, transcript T1095 of Government Oriental Manuscript Library, Madras R2831(i) ff. 116a–139b (R7875-78).

Kubjikāmatatantra, Kulālikāmnāya version, ed. T. Goudriaan and J.A. Schoterman. Leiden: Brill. 1988.

²⁴⁶In Birch's edition, the text we refer to as the short recension of the *Amaraughaprabodha* is called the *Amaraugha* and the long recension is the *Amaraughaprabodha*.

180 Primary sources

Kumbhakapaddhati = Kumbhaka paddhati of Raghuvira: Science of Prānāyāma, ed. M.L. Gharote and Parimal Devnath. Lonavla: Lonavla Yoga Institute. 2000.

Kularatnoddyota, National Archives Kathmandu 1-16 (= Nepal-German Manuscript Preservation Project A 206/10).

Kaulajñānanirṇaya of Matsyendranātha, ed. Prabodh Chandra Bagchi in Kaulajñānanirṇaya and Some Minor Texts of the School of Matsyendranātha. Calcutta Sanskrit Series no. 3. Calcutta: Metropolitan Printing & Publishing House. 1934.

Kramakaumudī of Abhayākaragupta. Bstan 'gyur Derge no. 1831.

*Guhyasamayasādhanamālā, Bodleian Library Oxford, ms Sansk. c. 16 (R) (no. 1455 in Winternitz & Keith 1905).

Gorakṣamudgara, National Archives Kathmandu ms no. 5-332 (= Nepal-German Manuscript Preservation Project B 24/6).

Gorakṣayogaśāstra, ed. Nils Jacob Liersch in Liersch 2018, based on National Archives of Kathmandu ms no. 5-332 (= Nepal-German Manuscript Preservation Project B 24/44 ff. 26-34).

Gorakṣaśataka = Das Gorakṣaśataka, ed. Fausta Nowotny. Dokumente der Geistesgeschichte 3. Köln: K.A. Nowotny. 1976.

Gorakṣaśataka (Tanjore), Thanjavur Maharaja Serfoji's Sarasvati Mahal Library and Research Centre Thanjavur, ms no. B.6389 (call no. DNP 6717).²⁴⁷

Gorakhbānī, ed. Pītāmbaradatta Barathvāl. Prayāg: Hindī Sāhitya Sammelan. 1960.

Gherandasamhitā = The Gheranda Samhita: The Original Sanskrit and an English Translation, ed. James Mallinson. Woodstock, NY: YogaVidya.com. 2004.

Cakrasamvaravivṛti of Bhavabhaṭṭa in Śrīherukābhidhānam Cakrasamvaratantram with the Vivṛti Commentary of Bhavabhaṭṭa, ed. Janardan Shastri Pandey. 2 vols. Rare Buddhist Texts Series 26. Sarnath, Varanasi: Central Institute of Higher Tibetan Studies.

Cakrasamvarābhisamaya, ed. Munenobu Sakurai in "Cakrasamvarābhisamaya no genten kenkyū — bonbun kōtei tekusuto (A Critical Study of the Cakrasamvarābhisamaya)", pp. 1–32 in Chisan Gakuhō (Journal of Chisan Studies) 47. 1998.

Candrāvalokana, collation of draft transcript by Whitney Cox and James Mallinson (Madras Government Oriental Manuscript Library D-4345 ff. 46r-48v) and draft

²⁴⁷ Amṛtasiddhi 15.1-17.2 is interpolated after verse 56 of the Gorakṣaśataka, at $f.3v^8-f.4t^5$.

Works Consulted 181

transcripts by Jason Birch (Oriental Institute, Baroda ms no. 7970 & Madras Government Oriental Manuscript Library 4340).

Caryāmelāpakapradīpa of Āryadeva, ed. Janardan Shastri Pandey. Rare Buddhist Text Series 22. Sarnath, Varanasi: Central Institute of Higher Tibetan Studies. 2000.

Chāndogya Upaniṣad, ed. Patrick Olivelle in The Early Upaniṣads: Annotated Text and Translation. New York/Oxford: Oxford University Press. 1998.

Chinnamuṇḍāsādhana. Two folia in prakīrṇapattra Kaiser Library 139 (= Nepal-German Manuscript Preservation Project C 14/16).

Jayadrathayāmala. National Archives Kathmandu ms no. 1-1468 (= Nepal-German Manuscript Preservation Project B 122/4).

Jātakapārijāta of Daivajña Vaidyanātha, ed. Kapileśvara Chaudhary. Varanasi: Chaukhambha Sanskrit Sansthan. 1992.

(Śrī-)Jñāneśvarī of Jñānadeva, ed. G.S. Naṇadīkar. 5 vols. Mumbai: Prakāś Gopāl Nanadīkar. 2001.

Tantraślokasaṃgraha, Royal Asiatic Society London, Hodgson ms no. 52, ff. 13, complete, undated, paper, common Newar script. According to the colophon, it was compiled by the *vajraguru* Jivaharkha (i.e. Jīvaharṣa). Read from colour images, courtesy of Francesco Sferra.

Tantrāloka of Abhinavagupta with commentary (°viveka) of Rājānaka Jayaratha, ed. Madhusūdan Kaul Śāstrī. Kashmir Series of Texts and Studies 23, 28, 30, 35, 29, 41, 47, 59, 52, 57 and 58. Bombay/Srinagar. 1918–1938.

Dattātreyayogaśāstra, ed. James Mallinson. Forthcoming in the Haṭha Yoga Series of the Collection Indologie of the Institut Français de Pondichéry/École française d'Extrême-Orient, Pondicherry.

Devīrahasya with Pariśiṣṭas, ed. Ram Chandra Kak and Harabhaṭṭa Shastri. Delhi: Chaukhamba Sanskrit Pratishthan, 1993. Reprint. Originally published in Srinagar, 1941.

Narvai Bodh, pp. 169–173 in Gorakhbānī.

Navanāthacaritramu of Gauraṇa, ed. K. Ramakrishnaiya. Telugu Series 7. Madras: Madras University. 1937.

Niśvāsatattvasamḥitā, ed. Dominic Goodall, Harunaga Isaacson and Alexis Sanderson in The Niśvāsatattvasamḥitā: The Earliest Surviving Śaiva Tantra, volume 1. A Critical

182 Primary sources

Edition and Annotated Translation of the Mūlasūtra, Uttarasūtra, and Nayasūtra. Collection Indologie, no. 128. Early Tantra Series, no. 1. Pondicherry: Institut Français d'Indologie/École française d'Extrême-Orient. 2015.

Netratantra with commentary (Uddyota) by Kṣemarāja, ed. Madhusūdan Kaul Śāstrī. Kashmir Series of Texts and Studies 46, 61. Srinagar. 1926, 1939.

Pañcakrama, ed. Katsumi Mimaki and Tōru Tomabechi in Pañcakrama: Sanskrit and Tibetan Texts Critically Edited with Verse Index and Facsimile Edition of the Sanskrit Manuscripts. Bibliotheca Codicum Asiaticorum 8. Tokyo: The Centre for East Asian Cultural Studies for Unesco. 1994.

Padmāvatī, see GRIMES & SZÁNTÓ 2018.

Pātañjalayogaśāstra, ed. Kāśinātha Śāstrī Āgāśe in Vācaspatimiśraviracitaṭīkāsaṃvalitavyā-sabhāsyasametāni pātañjalayogasūtrāṇi, tathā bhojadevaviracitarājamārtaṇḍābhidhavṛttisam-etāni pātañjalayogasūtrāṇi... Ānandāśrama Sanskrit Series 47. Pune: Ānandāśramamu-draṇālaye. 1904.

Pādmasaṃhitā, ed. Seetha Padmanabhan and R.N. Sampath. Madras: Pancaratra Parisodhana Parisad. 1974.

Pūjāhomakalpa (or Amṛtasiddhisārottamahomakalpa), National Archives Kathmandu ms no. 1-1559 (= Nepal-German Manuscript Preservation Project A 49/14).

Prāṇatoṣaṇī of Rāmatoṣaṇa Bhaṭṭācārya. Calcutta: Jīvānanda Vidyāsāgara Bhaṭṭācārya. 1898.

Bṛhattantrasāra= Bṛhat tantrasāraḥ: sādhakacūḍāmaṇi śrīmat Kṛṣṇānanda Āgamavāgīśa saṅkalita. Upendranātha Mukhopādhyāya o Satīścandra Mukhopādhyāya sampādita. Kalikātā: Basumatī sāhitya mandir. 1909 (3rd edition).

Bodhicaryāvatāra, in Prajñākaramati's Commentary to the Bodhicaryāvatāra of Çāntideva, an introductory treatise on the duties of a Buddhist, ed. Louis de la Vallée Poussin. Bibliotheca Indica 150. Calcutta: Asiatic Society. 1901–1914.

Brahmajñāna. Bombay University Library Devasthalī catalogue ms no. 1876.

Brahmayāmala. References to *paṭala* 43 are from an unpublished edition by Csaba Kiss and Shaman Hatley based on National Archives Kathmandu 3-370 and four Nepalese paper manuscripts.

Bhramahara of Ratnākaraśānti, see ISAACSON 2002.

Mañjuśriyamūlakalpa, ed. T. Gaṇapati Śāstrī (as The Âryamanjusrîmûlakalpa). Trivandrum Sanskrit Series, nos. 70, 76, 84. Trivandrum: Government Press. 1920–1925.

Works Consulted 183

Matsyendrasamhitā, ed. Csaba Kiss in Matsyendra's Compendium: Matsyendrasamhitā volume I: A Critical Edition and Annotated Translation of Chapters 1–13 and 55. Collection Indologie, no. 146. Hatha Yoga Series, no. 1. Pondicherry: Institut Français d'Indologie/École française d'Extrême-Orient. 2021.

Mahānayaprakāśa of Śitikaṇṭha in Old Kashmiri with a Sanskrit commentary, ed. Mukunda Rāma Śāstrī. Kashmir Series of Texts and Studies 21. Bombay, 1918.

Mahābhārata, ed. V. Sukthankar and others, 19 vols. Poona: Bhandarkar Oriental Research Institute. 1927–1959.

Mahāmudrātilaka, Staatsbibliothek zu Berlin Preuss. Kulturbesitz Orientabteilung Hs. or. 8711.

Mahāyānasūtrālamkāra, ed. Sylvain Lévi in Asanga. Mahāyāna-sūtrālamkāra, Exposé de la doctrine du Grand Véhicule selon le système Yogācāra, Tome I. Paris: Librairie Honoré Champion. 1907.

Mālinīvijayottaratantra, see VASUDEVA 2004.

Mīmāṃsāślokavārttika with the Commentary Kāśikā of Sucaritamiśra, ed. Sāmbaśiva Śāstrī. Trivandrum Sanskrit Series 90, 99, 150. Trivandrum: Government Press. 1926, 1929, 1943.

Mokṣopāya, ed. Susanne Krause-Stinner and Peter Stephan. Das Sechste Buch: Nirvāṇaprakaraṇa, 1. Teil: Kapitel 1–119. Anonymus Casmiriensis Mokṣopāya: Historisch-kritische Gesamtausgabe, hrsg. unter der Leitung von Walter Slaje, Textedition, Teil 5. Wiesbaden: Harrassowitz. 2018.

Yogakundalyupanisad, pp. 307-336 in SASTRI 1968.

Yogacintāmaṇi of Śivānanda Sarasvatī, ed. Haridāsa Vidyāvāgīśa. Calcutta: Calcutta Oriental Press. No date.

Yogacintāmaņi (Lahore), Panjab University Library Lahore Acc. no. 6922.248

Yogacintāmaņi (Bombay), Bombay Asiatic Society ms acc. no 1083 SC-17.

Yogatattvopanisad, pp. 363-389 in SASTRI 1968.

Yogaratnamālā, see Hevajratantra.

Yogayājñavalkya, ed. Prahlad C. Divanji. Bombay: Royal Asiatic Society. 1954.

Yogaśikhopanisad, pp. 390–463 in Sastri 1968.

 $^{^{248}}$ We thank Saqib Shirazi and Razi ur Rahman for obtaining photographs of this manuscript for us.

184 Primary sources

Yogasārasaṃgraha of Vaktraśambhu. Institut Français de Pondichéry ms transcript no. To859, copied from Government Oriental Library, Madras, ms D 4373.

Yogasārasaṃgraha of Vijnānabhiksu = An English Translation with Sanskrit Text of The Yogasara-sangraha of Vijnana Bhikshu, ed. Gangânâtha Jha. Bombay: Bombay Theosophical Publication Fund. 1894.

Yogāvatāra, National Archives Kathmandu 3-336 (= Nepal-German Manuscript Preservation Project B23/6) and pp. 21–22 in Janārdan Pāṇḍey, "Durlabh granth paricay," pp. 7–23 in *Dhīḥ* 4. 1987.

Yogimanoharā = The Pañcakramaṭippaṇī of Muniśrībhadra: Introduction and Romanized Sanskrit Text, ed. Jiang Zhongxin and Tomabechi Tōru. Schweizer Asiatische Studien/Etudes asiatiques suisses monographie 23. Bern: Peter Lang. 1996.

Ratnāvalī of Kamalanātha. Kaiser 231 (= Nepal-German Manuscript Preservation Project C 26/4) [22 ff.] and National Archives Kathmandu 5-88 (= Nepal-German Manuscript Preservation Project B 112/1).

Rasaratnasamuccaya of Vāgbhaṭa, ed. Kṛṣṇarāvaśarmā Bāpaṭa. Ānandāśrama Sanskrit Series 19. Pune: Ānandāśramamudraṇālaye. 1890.

Rasārṇava = The Rasārnavam: Or the Ocean of Mercury and Other Metals and Minerals, ed. Praphulla Chandra Ray and Harischandra Kaviratna. Bibliotheca Indica 175. Calcutta: Asiatic Society. 1908–1910.

Rasārņavasudhākara of Siṃhabhūpāla, ed. T. Venkatacharya. Madras: Adyar Library and Research Centre. 1979.

Rāmāyaṇa = The Vālmīki Rāmāyaṇa: Critically Edited for the First Time, 7 vols., ed. G.H. Bhatt and others. Baroda: Oriental Institute, 1960–75.

Rudrayāmala Uttaratantra = Rudrayāmalam: Uttaratantram: "Saralā" Hindīvyākhyopetam, ed. Sudhākara Mālavīya. Delhi: Caukhambā Saṃskṛta Pratiṣṭhāna. 1999.

Romāvalī, pp. 203–206 in Gorakhbānī.

Laghukālacakratantra, see Vimalaprabhā.

Laghutantrațīkā by Vajrapāṇi, ed. Claudio Cicuzza. Serie Orientale Roma no. 86. Roma: Istituto italiano per l'Africa e l'Oriente. 2001.

Vajraḍāka, Asiatic Society of Bengal, Calcutta, ms no. G 3825 and Tokyo university Library ms no. 343.

Varāhopaniṣad, pp. 464-517 in SASTRI 1968.

Works Consulted 185

Vasiṣṭhasaṃhitā (Yogakāṇḍa), ed. Swami Maheshananda and others. Revised edition (1st edition 1984). Lonavla: Kaivalyadhama S.M.Y.M. Samiti. 2005. Yogamandir Samiti. 2005.

Vijñānabhairava, ed. and trans. J. Singh. Delhi: Motilal Banarsidass. 1979.

Vimalaprabbā = Vimalaprabbāṭīkā of Kalki Śrī Puṇḍarīka on Śrī Laghukālacakratantrarāja by Śrī Mañjuśrīyaśas. Vol. 1, ed. Jagannatha Upadhyaya. Bibliotheca Indo-Tibetica Series 11. Vols. 2–3, ed. Vrajavallabh Dwivedi and S.S. Bahulkar. Rare Buddhist Text Series 12–13. Sarnath, Varanasi: Central Institute of Higher Tibetan Studies. 1986–1994.

Vivekadarpaṇa, ed. P.V.D. Kulkarṇī in "Nāthaparaṃparātīla gadya granth 'Vivekadarpaṇa' (Gorakh-Amarnātha-Saṃvāda)'", pp. 15–26 and 85–127 in Marāṭhī svādhyāya-saṃśodhan-patrikā, Osmania University, vol. VI. 1971.

Vivekamārtanda, ed. James Mallinson. Forthcoming in the Haṭha Yoga Series of the Collection Indologie of the Institut Français de Pondichéry/École française d'Extrême-Orient, Pondicherry.

Vivekasindhu, ed. M.V. Gokhale. Pune: Yasavanta Prakāsana. 1977.

Viśvasāratantra, Muktabodha Indological Research Institute e-text based on a late 19th-century edition in Bengali characters by Rasikamohana Caṭṭopādhyāya. Last accessed 13th May 2021.

Vīṇāśikhātantra = The Vīṇāśikhātantra: A Śaiva Tantra of the Left Current. Edited with an Introduction and Translation, Teun Goudriaan. Delhi: Motilal Banarsidass. 1985.

Ṣaḍaṅgayoga = The Ṣaḍaṅgayoga by Anupamarakṣita with Raviśrījñāna's Guṇabharaṇīnāma-ṣaḍaṅgayogaṭippaṇī: Text and Annotated Translation, ed. Francesco Sferra. Roma: Istituto italiano per l'Africa e l'Oriente. 2000.

Śārngadharapaddhati, ed. Peter Peterson. Bombay: Government Central Book Depot. 1888.

Śivayōgapradīpikā: Basavārādhyaṭīkāsamētā, ed. M.M. Kalaburgi and Nāgabhūṣana Śāstri. Dhāravāḍa: Kannaḍa Adhyayanapīṭha, Karnāṭaka Viśvavidyālaya. 1976.

Śivasaṃhitā = The Shiva Samhita: A Critical Edition and an English Translation, ed. James Mallinson. Woodstock, NY: YogaVidya.com. 2007.

Śrītattvacintāmaṇi of Pūrṇānanda, ed. Bhuvanmohan Sankhyatirtha and Chintamani Bhattacharya. Calcutta: Metropolitan Printing and Publishing House. 1936.

Ślokavārttika = Ślokavārttikavyākhyā (Tātparyaṭīkā) of Bhaṭṭombeka, ed. S.K. Ramanatha Sastri. Madras University Sanskrit Series no. 13. University of Madras. 1940. 186 Primary sources

Saṃgītaratnākara of Śārṅgadeva, with the Kalānidhi of Kallinātha and the Saṃgīta-sudhākara of Siṃhabhūpāla, ed. S. Subrahmanya Sastri. 2nd edition ed. V. Krishna-macharya. Madras: Adyar Library and Research Centre. 1976 (first published 1959; first edition 1943).

Samuarodayatantra, ed. Shinichi Tsuda. Tokyo: The Hokuseido Press. 1974.

Sarvajñānottara, unpublished edition by Dominic Goodall (2012), based on the following sources: National Archives Kathmandu ms no. 1–1692 (= Nepal-German Manuscript Preservation Project A 43/12); Government Oriental Manuscript Library, Madras, ms no. D 5550; and Institut français d'Indologie Pondichéry T.334, T.760.

Sāramañjarī (Pāla recension). Manuscript at an unknown location, once kept at Zhwa lu (now Tibetan Autonomous Region, People's Republic of China), read from photographs in the Tucci collection (Sferra 2008: 45) and the archives of Beijing University (Hu-von Hinüber 2006).

Sārdhatrisatikālottara with the commentary (-vṛtti) of Bhaṭṭa Rāmakaṇṭha II, ed. N.R. Bhatt. Publications de l'IFI 61. Pondichéry: Institut français d'Indologie. 1979.

Siddhasiddhāntapaddhati of Gorakṣanātha, ed. M.L. Gharote and G.K. Pai. Lonavla: Lonavla Yoga Institute. 2005.

Siddhāntasiromaṇi, Golādhyāya, ed. Gaṅgādhar Bāpūrāv Kāḷe. Ānandāśrama Sanskrit Series 122. Pune: Ānandāśramamudraṇālaye. 1943.

Siddhāntasundara, see Knudsen 2008.

Siddhopadeśa = *Sādhanavidhāna no. 27. National Archives Kathmandu 3-693 (= Nepal-German Manuscript Preservation Project A 936/11) vi. bauddhakarmakāṇḍa no. 40 Kha, ff. 5 (numbered 85–90, 87–88 missing).

Subhāṣitaratnakośa of Vidyākara, ed. D.D. Kosambi and V.V. Gokhale. Harvard Oriental Series 42. Cambridge, MA: Harvard University Press. 1957.

Sekoddeśa, ed. Raniero Gnoli in "Sekoddeśaḥ [Edition of the Sanskrit Text]," pp. 143–166 in *Dhīḥ* 28. 1999.

Sekoddeśaṭīkā, ed. Francesco Sferra in The Sekoddeśaṭīkā by Nāropā (Paramārthasaṃgraha): Critical Edition of the Sanskrit Text by Francesco Sferra; Critical Edition of the Tibetan Translation by Stefania Merzagora. Serie Orientale Roma 99. Roma: Istituto Italiano per l'Africa e l'Oriente. 2006.

Works Consulted 187

Svacchandatantra, ed. Madhusudan Kaul Shastri, Svacchandatantra with the commentary of Kṣemarāja. Kashmir Series of Texts and Studies nos. 31, 38, 44, 48, 51, 53, 56. Bombay 1921–1935.

Svādhisṭhāna[krama]prabheda, pp. 169–177 in Janardan Pandey (ed.), Bauddha-laghugranthasamgraha. Rare Buddhist Texts Series 14. Sarnath: Central Institute of Higher Tibetan Studies. 1997.

Haṭhatattvakaumudī, ed. M.L. Gharote, Parimal Devnath, Vijay Kant Jha. Lonavla: Lonavla Yoga Institute. 2007.

Haṭhapradīpikā of Svātmārāma, ed. Svāmī Digambarjī and Pītāmbar Jhā. Lonāvlā: Kaivalyadhām Śrīmanmādhav Yogamandir Samiti. 1970.

Haṭhapradīpikājyotsnā of Brahmānanda, ed. Svāmī Maheśānand, Bāburām Śarmā, Jñānaśaṃkar Sahāy, Ravindranāth Bodhe. Lonāvlā: Kaivalyadhām Śrīmanmādhav Yogamandir Samiti. 2002.

Haṭharatnāvalī of Śrīnivāsayogī, ed. M.L. Gharote, Parimal Devnath, Vijay Kant Jha. Lonavla: Lonavla Yoga Institute. 2002.

Hathasanketacandrikā, Oriental Research Institute Mysore ms no. B220.

Hevajratantra, ed. David L. Snellgrove in The Hevajra Tantra: A Critical Study, part 2: Sanskrit and Tibetan Texts. London: Oxford University Press. 1959.

Hevajrapindārthaṭīkā, ed. Malati J. Shendge in Ṣaṭsāhasrikā-Hevajra-Ṭīkā: A Critical Edition. Delhi: Pratibha Prakashan. 2004.

Hevajrasekaprakriyā, ed. Louis Finot in "Manuscrits Sanskrits de sādhana's retrouvés en Chine", pp. 1–85 in Journal Asiatique 225. 1934.

Secondary sources

AITHAL, Parameswara with T.H. Visvanthan and A.A. Ramanathan. 1972. Descriptive Catalogue of Sanskrit Manuscripts. Volume Eight. Sāṃkhya, Yoga, Vaiśeṣika and Nyāya. Madras: Adyar Library and Research Centre.

BAKER, Ian A. 2018. "Tibetan Yoga: Somatic Practice in Vajrayāna Buddhism and Dzogchen", pp. 335–384 in *Yoga in Transformation*, ed. Karl Baier, Philipp A. Maas and Karin Preisendanz. Göttingen: V&R unipress; Vienna: Vienna University Press.

BAKER, Ian A. 2019. Tibetan Yoga: Principles and Practices. London: Thames & Hudson.

188 Secondary sources

BIRCH, Jason. 2019. "The Amaraughaprabodha: New Evidence on the Manuscript Transmission of an Early Work on Haṭha- and Rājayoga", pp. 947–977 in Journal of Indian Philosophy 47.

Bouy, Christian. 1994. Les Natha-yogin et les Upanisads. Paris: Diffusion de Boccard.

BRUNNER-LACHAUX, Hélène. 1963. Le rituel quotidien dans la traditions sivaïte de l'Inde du Sud selon Somasambhu: Somasambhupaddhati. Première partie. Traduction, Introduction et Notes. Pondichéry. Institut français d'Indologie.

COLEBROOKE, H.T. 1837. Miscellaneous Essays. Vol. II. London: Allen & Co.

D'AMATO, Mario. 2003. "Can All Beings Potentially Attain Awakening? Gotratheory in the Mahāyānasūtrālaṃkāra," pp. 115–138 in Journal of the International Association of Buddhist Studies 26.

DERRETT, J. Duncan M. 2006. "Monastic Masturbation in Pāli Buddhist Texts", pp. 1–13 in *Journal of the History of Sexuality* 15.

DJURDJEVIC, Gordan. 2019. Sayings of Gorakhnāth: Annotated Translation from the Gorakh Bānī. Translations by Gordan Djurdjevic and Shukdev Singh, introduction and notes by Gordan Djurdjevic. New York: Oxford University Press.

FENNER, Edward Todd. 1979. Rasāyana Siddhi: Medicine and Alchemy in the Buddhist Tantras. Doctoral dissertation submitted to University of Wisconsin-Madison.

GRIMES, Samuel and Péter-Dániel SZÁNTÓ. 2018. "Mahāsukhavajra's *Padmāvatī* Commentary on the Sixth Chapter of the *Caṇḍamahāroṣaṇatantra*: The Sexual Practices of a Tantric Buddhist *Yogī* and His Consort", pp. 649–693 in *Journal of Indian Philosophy* 46.

HAMILTON, Francis. 1822. "A Commentary on the Hortus Malabaricus", pp. 474–560 in *The Transactions of the Linnaean Society* 13.

HELLWIG, Oliver. 2009. Wörterbuch der mittelalterlichen indischen Alchemie. Supplements to eJournal of Indian Medicine 2. Groningen: Barkhuis & University of Groningen, University Library.

Hu-von Hinüber, Haiyan. 2006. "Some Remarks on the Sanskrit Manuscripts of the Mūlasarvāstivāda-Prātimokṣasūtra found in Tibet", pp. 283–337 in Jaina-Itihāsa-Ratna: Festschrift für Gustav Roth zum 90. Geburtstag, ed. Ute Hüsken, Petra Kieffer-Pülz, and Anne Peters. Marburg: Indica et Tibetica Verlag.

Isaacson, Harunaga. 2002. "Ratnākaraśānti's *Bhramaharanāma Hevajrasādhana*: Critical Edition (Studies in Ratnākaraśānti's tantric works III)," pp. 151/80–176/55 in *Kokusai Bukkyōgaku Daigakuin Daigaku kenkyū kiyō* 5.

Works Consulted 189

ISAACSON, Harunaga and Francesco SFERRA. 2014. The Sekanirdeśa of Maitreyanātha (Advayavajra) with the Sekanirdeśapañjikā of Rāmapāla: Critical Edition of the Sanskrit and Tibetan Texts with English Translation and Reproductions of the MSS. Manuscripta Buddhica 2. Napoli: Università degli studi di Napoli "L' Orientale".

JONES, Jamal André. 2018. A Poetics of Power in Andhra, 1323–1450 CE. Doctoral dissertation submitted to the Faculty of the Division of the Humanities, University of Chicago.

KNUDSEN, Toke Lindegaard. 2008. The Siddhāntasundara of Jñānarāja: A Critical Edition of Select Chapters with English Translation and Commentary. Doctoral dissertation submitted to the Department of the History of Mathematics at Brown University.

LIERSCH, Nils Jacob. 2018. *Das Gorakṣayogaśāstra: Diplomatische und kritische Edition mit annotierter Übersetzung.* MA dissertation submitted to Ruprechts-Karls-Universität, Heidelberg.

Maas, Philipp A. 2008. "The Concepts of the Human Body and Disease in Classical Yoga and Āyurveda", pp. 125–162 in *Wiener Zeitschrift für die Kunde Südasiens* 51.

Maas, Philipp A. 2018. "Sthirasukham Asanam': Posture and Performance in Classical Yoga and Beyond", pp. 49–100 in Yoga in Transformation, ed. Karl Baier, Philipp A. Maas and Karin Preisendanz. Göttingen: V&R unipress; Vienna: Vienna University Press.

MALLINSON, James. 2007. The Khecarīvidyā of Ādinātha. A critical edition and annotated translation of an early text of hathayoga. London: Routledge.

MALLINSON, James. 2011. "The Original *Gorakṣaśataka*," pp. 257–272 in *Yoga in Practice*, ed. D.G. White. Princeton: Princeton University Press.

MALLINSON, James. 2014. "Hathayoga's Philosophy: A Fortuitous Union of Non-Dualities", pp. 225–247 in Journal of Indian Philosophy 42.

MALLINSON, James. 2019. "Kālavañcana in the Konkan: How a Vajrayāna Haṭhayoga Tradition Cheated Buddhism's Death in India", pp. 1–33 in Religions 10, 273.

MALLINSON, James. 2020a. "The Amṛtasiddhi: Haṭhayoga's Tantric Buddhist Source Text", pp. 409–425 in Śaivism and the Tantric Traditions: Essays in Honour of Alexis G.J.S. Sanderson, ed. Dominic GOODALL, Shaman HATLEY, Harunaga ISAACSON and Srilata RAMAN. Leiden: Brill.

MALLINSON, James. 2020b. "Haṭhayoga's Early History: from Vajrayāna Sexual Restraint to Universal Somatic Soteriology', pp. 177–199 in Hindu Practice, ed. Gavin Flood. Oxford: Oxford University Press.

190 Secondary sources

MEULENBELD, Jan. 2011. "The Relationships between *Doṣas* and *Dūṣyas*: A Study on the Meaning(s) of the Root *murch-/mūrch*", pp. 35–135 in *efournal of Indian Medicine* 4.

MONIER-WILLIAMS, Monier. 1899. A Sanskrit-English Dictionary Etymologically and Philologically Arranged with Special Reference to Cognate Indo-European Languages. New Edition, Greatly Enlarged and Improved (with the collaboration of E. Leumann and C. Cappeller). Oxford: The Clarendon Press.

NĀтн, Bholanāth. 1974. *Bhārate nāthmārger dharmīya paricay*. Kalikātā: Āsām-baṅga yogi-sammilanī.

NEWMAN, John. 1998. "Islam in the Kālacakra Tantra", pp. 311–371 in Journal of the International Association of Buddhist Studies 21.

NIHOM, Max. 1992. "The Goddess with the Severed Head: A Recension of Sādhanamālā 232, 234 and 238 Attributed to the Siddhācārya Virūpā", pp. 222–243 in Ritual, State and History in South Asia: Essays in Honour of J. C. Heesterman, ed. A.W. VAN DEN HOEK, D.H.A. KOLFF, and M.S. OORT. Leiden: Brill.

O'BRIEN-KOP, Karen. 2020. "Dharmamegha in Yoga and Yogācāra: The Revision of a Superlative Metaphor", pp. 605–635 in Journal of Indian Philosophy 48.

ONDRAČKA, Lubomír. 2020. "Vernacular Tantra? An Analysis of the Bengali Text *The Garland of Bones*", pp. 63–86 in *Religions of South Asia* 14.

Reigle, David. 2012. "The Kālacakra Tantra on the Sādhana and Maṇḍala", pp. 439–463 in Journal of the Royal Asiatic Society Series 3, 22.

RHOTON, Jared Douglas. 2002. A Clear Differentiation of the Three Codes: Essential Distinctions among the Individual Liberation, Great Vehicle, and Tantric Systems: The sDom gsum rab dbye and Six Letters. Albany: State University of New York Press.

RHYS DAVIS, T.W. and William STEDE. 1921–1925. *Pali-English Dictionary*. Pali Text Society.

Sahay, G.S. 2013. "Amṛtasiddhiyoga (ASY) by Virūpākṣa: An Introductory Study of Unpublished Yoga Mansucript", pp. 49–101 in Yoga Mīmāṃsā 45.

SANDERSON, Alexis. 2005. "A Commentary on the Opening Verses of the Tantrasāra of Abhinavagupta," pp. 89–148 in *Sāmarasya: Studies in Indian Arts, Philosophy, and Interreligious Dialogue in Honour of Betttina Bäumer*, ed. Sadananda Das and Ernst Fürlinger. New Delhi: D.K.Printworld.

Works Consulted 191

SANDERSON, Alexis. 2009. "The Śaiva Age: The Rise and Dominance of Śaivism During the Early Medieval Period", pp. 41–349 in *Genesis and Development of Tantrism*, ed. Shingo Einoo. Tokyo: Institute of Oriental Culture, University of Tokyo.

Sanyal, Niradbandhu. 1927. "A Buddhist Inscription from Bodh-Gaya of the Reign of Jayaccandradeva — V.S. 124x", pp. 14–30 in *Indian Historical Quarterly* 5.

SASTRI, A. Mahadeva. 1968. The Yoga Upaniṣad-s with the Commentary of Śrīupaniṣad-brahmayogin. Madras: Adyar Library and Research Centre. (First published 1920.)

SATAPATHY, Vandita. 2018. Amṛtasiddhiyogaḥ: Text, English Translation and Critical Study on the Basis of a Single Manuscript. Lonavla: Kaivalyadhama Samiti.

Schaeffer. Kurtis R. 2002. "The Attainment of Immortality: From Nathas in India to Buddhists in Tibet", pp. 515–533 in Journal of Indian Philosophy 30.

SFERRA, Francesco. 2008. "Sanskrit Manuscripts and Photographs of Sanskrit Manuscripts in Giuseppe Tucci's Collection", pp. 15–78 in *Sanskrit Texts from Giuseppe Tucci's Collection: Part I*, ed. Francesco SFERRA. Manuscripta Buddhica 1. Roma: Istituto Italiano per l'Africa e l'Oriente.

STRNAD, Jaroslav. 2013. Morphology and Syntax of Old Hindī: Edition and Analysis of One Hundred Kabīr vānī Poems from Rājasthān. Brill's Indological Library 45. Leiden: Brill.

Suzuki, Daisetz T. 1962. The Tibetan Tripitaka, Peking Edition: Kept in the Library of the Otani University, Kyoto: Reprinted under the Supervision of the Otani University, Kyoto. Catalogue & Index. Tokyo: Suzuki Reseach Foundation.

Таканаsні, Kenji. 2019. "The *Manas* and the *Manovahā* Channel in the *Vārṣṇeyād-hyātma* of the *Mahābhārata*: A Critical Reading of *Mahābhārata* 12.207.16–29", pp. 421–452 in *Journal of Indian Philosophy* 47.

TOMABECHI, Toru. 2006. Étude du Pañcakrama: Introduction et Traduction Annotée. Doctoral dissertation submitted to University of Lausanne for the grade of Docteur ès Lettres.

UI, Hakuju, Munetada Suzuki, Yenshô Kanakura & Tôkan Tada. 1934. A Complete Catalogue of the Tibetan Buddhist Canons (Bkah-hgyur and Bstan-hgyur). Sendai: Tôhoku Imperial University.

VASUDEVA, Somadeva. 2004. The Yoga of the Mālinīvijayottaratantra, Chapters 1–4, 11–17: Critical Edition, Translation and Notes. Collection Indologie 97. Pondicherry: Institut Français de Pondichéry/École française d'Extrême-Orient.

192 Secondary sources

WANGCHUK, Dorji. 2007. The Resolve to Become a Buddha. A Study of the Bodhicitta Concept in Indo-Tibetan Buddhism. Studia Philologica Buddhica Monograph Series XXIII. Tokyo: The International Institute for Buddhist Studies.

WINTERNITZ, Moriz & KEITH, Arthur Berriedale. 1905. Catalogue of Sanskrit Manuscripts in the Bodleian Library, vol. II. Oxford: The Clarendon Press.

YANG, Dolly. Forthcoming. "Searching for the Origins of the *Hathayoga* Traditions: the Possibility for Knowledge Transfer of Bodily Practices between China and India in the Medieval Period," in *Yoga and the Traditional Physical Practices of India: Influence, Entanglement and Confrontation*, ed. Daniela Bevilacqua and Mark Singleton. *Journal of Yoga Studies* special issue.

ZEILER, Xenia. 2008. *Die Göttin Dhūmāvatī: Vom tantrischen Ursprung zur Gottheit eines Stadtviertels in Benares*. Doctoral dissertation submitted to the University of Heidelberg.

Index

Abhayākaragupta, 116n	āsana (seat), 128
Abhisamayamañjarī, 1201	asceticism, 16, 136, 139
<i>abhiseka</i> s, 4n, 18, 171	Asiatic Society of Bengal, 18n, 21n
activation (cāraṇa), 21, 128	āsphālana, see flicking
Ādhāra <i>cakra</i> , see cakras	atiśūnya, 18, 141
adhikāra, see entitlement	Avadhūtacandra, 3n, 15, 26n, 151
adhisthāna, 18n	Avadhūtī, 111
Adhyardhaśatikā Prajñāpāramitā, 125n	avasthā, see stages
Ādikarmavidhi, 26n	
Adyar Library, Madras, 33	baddha, 21
ādiyoga, 170	bajrabairocanīye, 15
<i>advaya</i> , 36, 109n	bali, 14
Aithal, Parameswara, 33	bandha (in alchemy), 20
Ājñā cakra, see cakras	Baroda, Gujarat, 5, 34
alchemy, 5n, 20-23, 119n, 122n, 128n,	Beijing, China, 4
129n, 131n, 135n	Bengali script, 32
Amaraughaprabodha, 11–13, 18, 20, 22,	Bhavabhaṭṭa, 131n, 169
23n, 34	<i>bherī</i> drum, 19
<i>amṛta</i> , 7, 10, 16, 142n, 150, 165	Bhīma, 146
Amṛtasiddhimūla, 13–14, 15	Bhramahara, 107n
Anāhata cakra, see cakras	Bindu, 8, 10, 12, 15, 109, 113n, 114n, 115
anāhata sound, 19	118–22, 135n, 142, 143, 167, 173
ānanda, see blisses	alchemy and, 21
anubhāga, 110n	blisses, source of, 16–20, 142
anuṣṭubh metre, 7n, 14, 28	as location, 17n
anusvāra, 28	stilling/stopping of, 117, 21, 121,
Apāna, 116, 117, 130, 131, 174, 176	142
Ārambha, see stages	<i>rajas</i> , union with, 8, 10, 119–20,
Ārya school, 18n, 19n, 125n	135n
āsana (posture), 140	Birch, Jason, 4

blisses, 108, 109, 118	knot of, 9n, 133, 140, 170
Bindu and, 16–17	brahmadvāra, see Brahmā, aperture of
Bliss of Cessation (viramānanda),	brahmāgni, see Brahmā, fire of
16–17, 191, 118	Brahmajñāna, 112n
Bliss of Death by Time (kālānanda),	Brahmānanda, 13, 23n
9, 17, 109, 141–2	brahmarandhra, see Brahmā, aperture of
four blisses, 15, 17–18, 20, 118	Brahmayāmala, 131n, 132n
Great Bliss (mahānanda), 1711	breath, 8, 9, 11n, 116-118, 130-1, 135, 139,
Innate Bliss (sahajānanda), 9, 16, 17,	140, 146, 147, 166, 172, 175, 176
20n, 118n, 142-3, 144	Bindu and, 18, 118, 121, 135
Samādhi and, 149	ejaculatory, 9, 142
Supreme Bliss (paramānanda), 17, 18,	Fire and, 135
20n, 118n	Ghaṭa stage, 141
vīrānanda, 20n	<i>mahābandha</i> and, 129, 173
yogānanda, 20n	<i>mahāmudrā</i> and, 128, 174
Bodhicaryāvatāra, 4n, 150n	<i>mahāvedha</i> and, 21, 23, 132—3
bodhicitta, 17n, 118n	mind and, 8, 10, 16n, 121, 124, 149
Bodhisattva, 19n, 140	perfection of, 143–4, 145
body, 7, 8, 11n, 16n, 23n, 107-27	piercing of knots by, 9, 18, 21, 117,
Bindu in, 8, 10, 12, 17, 109, 115, 118–22	132–3, 139, 145, 168, 170
breath in, 8, 22, 116–118	Prakṛti and, 125, 126
catuḥpatha in, 128	Samādhi and, 9, 10, 144
central channel in, see central channel	stilling/stopping of, 21, 122, 135
entering another's, 145	unperfected, 148
Fire in, 8, 10, 109, 115	Brunner-Lachaux, Hélène, 132n
left channel in, 8, 10n, 112, 124	Buddha, 4n, 19n, 26n, 107n, 121, 124n,
<i>manovahā</i> channel in, 16n	142n, 148,
Moon in, 8, 10, 15, 109, 110, 112–13,	Buddhabodhi, 3n, 4n, 151
114–5, 118, 119n, 128, 142n	Buddhakapālatantraṭīkā, 21n
perfection of, 9, 143, 145	Buddhism, 4, 14, 15, 18n, 23, 26, 28, 32,
right channel in, 8, 10, 112n, 113–15,	107n, 109n, 110n, 116n, 120n,
124, 130	122n, 123n, 136n, 138n, 145n,
Sun in, 8, 10, 15, 109, 113–15, 128	146n, 147n, 148n, 166, 170, 171,
transmutation of, 21	176
unperfected, 9, 148	Bya clan, 27, 151
Brahmā, 110, 117, 121, 148	
aperture of, 19n, 22n, 120n, 147, 171	C (manuscript), 4, 25–8, 35, 36, 145n
fire of, 11n	on authorship, 3n

Duddhiot opining 1	Dindrin 0 a service -0
Buddhist origins and, 23	Bindu in, 8, 9–10, 16n, 18, 114–15,
colophons in, 18n, 110n, 134n	119–20, 164
date, 3n	ejaculatory breath and, 9, 142
on dvitīyāvasthā, 136n	mahābandha and, 130
Jodhpur manuscripts and, 28–9	piercing of knots in, 9, 21, 117, 131–3,
M ₃ manuscript and, 34	139, 145, 168
on <i>mahānandaviveka</i> , 17n	sahajānanda in, 17
on <i>rajas</i> , 119n	sounds in, 19n, 141, 144, 146n
Sanskrit text (C_S), 25–6, 28, 35	Chāndogyopaniṣad, 10
Tibetan <i>dbu can</i> text (C_T) , 25–8, 35	chandoha, 4n, 110
Tibetan dbu med text (C_{tr}) , 25–8, 35,	channel(s), 8, 16n, 112, 113, 114n, 128n,
134n	130, 131, 135, 166, 167, 168, 172,
on <i>tṛtīyavivekaḥ</i> , 134n	175, 176
on Virūpa, 107n	'Chi med grub pa, 4, 13, 25, 27, 165
cakras, 11, 14, 15, 169	China, 4, 10, 25, 123n
Ādhāra, 20n	Chinnamastā, 4n, 14, 15, 32, 107, 165
Ājñā, 120n	Chinnamuṇḍāsādhana, 15
Anāhata, 119n	Cittamātra, 4n
Dharma, 15	clairaudience/voyance, 145,
Jñāna, 15	colophons, 3n, 4n, 14, 18n, 26n, 29, 31n,
Mahāsukha, 15, 118n	36, 134n, 145n, 151, 169, 177
Maṇipūra 113n	consecration, 17
Nirmāṇa, 15	crucibles, 20–2, 23n, 129n, 131n
Sambhoga, 15	
Cakrasamvarābhisamaya, 120n	Dattātreyayogaśāstra, 11, 12, 23n
Cakrasamvaravivṛti, 131n	Dattātreyabodha, 34
Caṇḍamahāroṣaṇatantra, 142n	dbu can letters, 25, 26, 27, 28
Caṇḍālī, 142n	dbu med letters, 26
Candrāvalokana, 30n, 34	Death by Time, 9, 18, 109, 141–2
cārana, 21, 128	death, 8, 9, 18, 20, 111, 114, 122, 125, 126,
catuhpatha, 128, 166	127, 129, 131, 148, 150n, 165, 176
catuṣpīṭha, 132, 169	Derrett, John Duncan Martin, 17n
celibacy, 4, 11, 16, 17, 136n, 148	Devanagari, 31, 33
central channel, 8, 9, 15, 19n, 109, 111-	Devīrahasya, 120n
2, 113, 119, 122, 124, 128n, 129n,	Dhanikadāsa, 169
132, 134, 135, 140, 142, 143, 144,	dharma, 107, 122, 123, 138
145, 148, 168, 174	dharmacakra, see cakras
barriers in, 10	dharmamegha samādhi, 146n
,	, -T

dharmamudrā, 14, 166, 171, 172, 176 goddess(es), 4, 14, 15, 32, 109, 120n, dharmavartmodaya/ā, 107n 129n, 131, 163, 165, 167, 173 dhātus, 109n, 117n, 118, 135 Goddess of the Centre, see central channel *dhyāna*, 14, 36, 109n digestion (jāraṇa), 21, 117n, 135 Gorakhnāth, 11n digestive fire, 117, 135 Gorakhbānī, 11n dissolution, 141 Goraksamudgara, 133n Djurdjevic, Gordan, 11n Gorakṣayogaśāstra, 12, 111n, 113n, 120n Doşas, 8, 9, 125, 127, 135, 136 gotra, 123, 138 dundubhi drum, 19 Grantha script, 4, 32, 142n dvīpas, 109n granthis, see knots dviputa, 22, 23n grhavāsin, 136 Great Lock, see mahābandha Great Piercing, see mahāvedha eclipse, 114 Edeva/Enadeva, 16, 177 Great Seal, see mahāmudrā ejaculation, 9, 17-18, 142n gtum mo, 142n elements of the body, 7, 8, 10, 109, 110, Guhyasamāja, 125n 112, 115, 121, 122, 124, 130, 131, Guhyasamayasādhanamālā, 107n Gunas, 8, 9, 16n, 109, 124, 125, 126-7, 176 elements, primary, 4n, 110, 116, 173 136, 143, 145, 146, 148, 149 elements, transformation of, 9, 21, 149 Gupta, Viswanatha, 4, 32 entitlement (*adhikāra*), 109n, 133, 171 equinox, 114 Hamilton, Francis, 121n European Research Council, 4 Hanneder, Jürgen, 110n Hāṛamālā, 20n hatha corpus, 3, 4, 9, 11-13, 19, 23, 34, Fire, 8, 10, 11n, 109, 110, 115, 117, 123, 128, 135, 139, 140, 142, 146, 167 112n, 12on, 131n flicking, 133, 134, 141 Hatha Yoga Project, 4, 5 Hathapradīpikā, 13, 20, 23n, 111n, 112n, Formigatti, Camillo, 4 four grades of person, 7, 9, 10n, 136-8 142n, Hathapradīpikājyotsnā, 13n, 23n fruits (phalas), 18 Hatharatnāvalī, 109n, 112n Gansten, Martin, 113n, 114n hathaseka, 17 Hathatattvakaumudī, 112n, 120n garva, 4n, 134, 177 Gerstmayr, Paul, 4 hathayoga, 3, 4, 9, 10, 13, 17, 21, 22, 23, 31, Ghata, see stages 119n Goodall, Dominic, 32, 108n, 110n, 114n, heart, 16n, 112n, 113n, 116, 117, 120n, 122, 140, 141, 143 139n

Hess, Linda, 11n	kāla, 36
<i>Hevajrasekaprakriyā</i> , 113n	Kālacakra, 17, 114n
Hevajratantra, 17, 18, 21, 107n, 142n, 169	<i>Kālacakratantra</i> , 17n, 20n, 21n, 116n, 120n,
hiatus bridges, 28, 112	129n, 142n
Hindi, 11, 23	kālānanda, see blisses
homa rituals, 14	kālayoga, 114, 135
householders, 136n, 139	Kamalanātha, 21n
	kamalas, 11
Iḍā channel, 112, 130n	Kāmarūpa, 119, 132n
immortality, 7, 109, 112, 115, 122, 125,	kanthabandha, see Throat Lock
142n, 150, 169	Kapha, 8, 125, 126
impurities, 21, 128, 135n, 143	karma, 126, 137, 143, 149, 173
initiations (abhiṣekas), 17	karmamudrā, 14, 166, 172
invisibility, 9, 149	kaṣāya, see impurities
Isaacson, Harunaga, 21n, 110n, 137n,	<i>Kāśikā</i> , 108n
148n, 168	Kathmandu manuscripts, 4, 14, 21n,
Īśvara, 170	26n, 26, 28–32
	Kaula, 11, 22
Jaina, 110n	Kaulajñānanirṇaya, 17n
Jaina Nāgarī, 29	kāyavyūhajñāna, 145
Jālandhara, 132n	kettledrum, 141, 146
<i>jāraṇa/ā</i> , 21, 128, 135n	khecara, 119
Javā flower, 120	khecarīmudrā, 120n
Jayadrathayāmala, 132n	'khrul 'khor, 14, 128n
Jayaratha, 112n, 128n, 129n	Kiss, Csaba, 111n
Jātakapārijāta, 114n	kleśa, 171
<i>jina</i> , 4n, 147	knots (<i>granthis</i>), 9, 10, 18–19, 20, 170, 172
jīvanmukti, 9, 10, 145–7	brahma, 9, 10, 133, 140, 170
jñānacakra, see cakras	in heart, 143
jñānakāya, 149	rudra, 9, 10, 133, 146, 170
Jñānapāda, 107	viṣṇu, 9, 10, 18, 19n, 133, 170
jñānaparicaya, 145	Knudsen, Toke, 110n, 113n, 121n
jñānasaṃbhāra/jñānasaṃbhṛti, 4n, 116n,	Kotyk, Jeffrey, 113n
140	Kragh, Ulrich Timme, 114n
Jñāneśvarī, 111n	Kramakaumudī, 116n
Jodhpur manuscripts, 4, 28–9	Kriyākramadyotikā, 132n
	Kriyāsāratattvaprakāśinīvyākhyā, 150n
Kabīr, 11n, 23n	

Kṛṣṇagopāla, 31	mahāmudrā (physical practice), 8, 9n, 11,
kṣaṇas, see moments	12, 1311, 15, 20, 22, 36, 109, 128–
Kṣemarāja, 17n	9, 132, 133, 147–8, 165, 171–2,
Kubjikāmatatantra, 10n, 132n	173
Kuhū channel, 130n	mahāmudrā (state), 9, 109, 147–8, 171–2
Kularatnoddyota, 110n	Mahāmudrātilaka, 120n
kumbhaka, 131, 174, 176	mahānanda, see blisses
Kumbhakapaddhati, 111n	Mahānayaprakāśa, 128n
Kuṇḍalinī, 11, 22, 142n	mahāpatha, 112n
kūṭāgāra, 4n, 120	Maharaja Man Singh Pustak Prakash,
kvanas, 20	Jodhpur, 4, 29
·	Maharaja Sayajirao University, 34
lacunae, 32, 33, 37	Maharashtra, 3n, 20n
Laghutantraṭīkā, 113n	Maharjana, G.B., 32
<i>lakṣaṇa</i> s, 3n, 7n, 36, 145n	mahāsiddha, see Siddha
left channel, 8, 10n, 112, 124, 130n	mahāsukhacakra, see cakras
liberation, 7, 109, 111, 114, 117, 118, 123,	
148, 150	Mahāyānasūtrālaṃkāra, 123n
Bindu and, 8, 10, 16n, 117–9, 142, 164	mahāvedha, 9, 11-4, 15, 1911, 20-3, 109,
jīvanmukti, 9, 10, 146–7	131–4, 141n, 168, 170, 171
Śiva-hood, 26n	mahāvidyā, 111
lingamudrā, 131, 132, 134, 167	Maitreyanātha, 17n
lotuses, 11, 107	Mālinīvijayottaratantra, 10n
	Man Singh, Maharaja of Jodhpur, 4, 29
Maas, Philipp, 135n	mangala, 7n, 32, 33, 149n
Mādhavacandra, 3, 150, 165, 166, 169, 170,	Maṇipūra cakra, see cakras
171, 172, 173, 175, 176	Mañjuśriyamūlakalpa, 109n, 132n
Madhyamā, see central channel	manovahā channel, 16n
Madras (now Chennai), Tamil Nadu, 33,	mantras, 14, 15
34	mantroddhāra, 15
magical powers, see supernatural powers	māraṇa, 21
mahābandha, 8, 11, 12, 13, 14, 15, 20, 21, 22,	mardala drum, 19, 144
109, 129–30, 132, 133, 135, 168,	Matsyendrasaṃhitā, 120n
171, 173, 175	Meditation, 19n, 125, 141, 145, 149, 167
<i>Mahābhārata</i> , 10, 16n, 138n	Non-Dual, 109
mahābhūtapariṇāma, 9, 36, 149	mercury, 20n, 21, 119n
mahāmudrā (in four-mudrā system), 14,	Meru, see Mount Meru
166, 172, 173	

mind, 8, 9, 10, 11n, 16n, 109, 122-5, 128,	Nāda, 21, 121, 128, 167
129, 144, 146, 166	nādī, see channel(s)
Bindu and, 8, 10, 16n, 121, 122	Nāga (breath), 116
breath and, 8, 10, 16n, 117, 122, 124,	Nāga (being), 173
132, 168	Nāgarī, 29, 30, 31
Guṇas and, 125, 127	Nala, 146
perfection of, 144	namaskāra, 14
Prakṛti and, 124, 125, 126	Nāth, Bholānāth, 32
unperfected, 149	Nāths, 20n
mirage, 108	Navanāthacaritramu, 3
Miśra, M.M., 31	nectar, 8, 108, 109, 112, 115, 122, 142n,
Mohammed, 129n	165, 177
Mokṣopāya, 129n	Nepal, 4, 14, 15, 21n, 30, 31, 32, 147n
moments (kṣaṇas), 4n, 18, 19n, 20, 114,	Nepal-German Manuscript Preservation
140	Project, 4, 14, 15, 21n, 30, 31, 32,
vicitra, 18, 140	147n
vilakṣaṇa, 18, 143	Nepālasamvat, 30
vimarda, 18, 141	Netratantra, 10n, 22n
<i>vipāka</i> , 18, 141n	Newārī, 26n, 30n, 31, 32
Moon, 8, 10, 15, 109, 110, 112-13, 114-5,	Nirmalamaṇi, 132n
118, 119n, 128, 131n, 142n, 166	Nirmāṇa cakra, see cakras
Mount Meru, 8, 9, 109, 111, 112, 114, 133,	Nirvāṇa, 9, 36, 149–50
141n, 170	niṣkala, 110, 111
mṛgatṛṣṇā, 108n	Nispatti, see stages
Mudrālakṣaṇa, 132n	nispanna, see stages
mudrās, 8, 18, 20, 21, 166	nispannakrama, 19n, 138n
dharmamudrā, 14, 166, 172	Niśvāsatattvasaṃhitā, 10, 114n, 116n
karmamudrā, 14, 166, 169, 172	Northern group (β), 18n, 26–32, 32, 34,
khecarīmudrā, see khecarīmudrā	35, 36n, 37, 107n, 134n, 147n
<i>lingamudrā</i> , 131, 132n, 134n, 167	
mahāmudrā, see mahāmudrā	omniscience, 145
samayamudrā, 14, 166, 169, 172	Ondračka, Lubomír, 32, 33, 107n, 135n
yogamudrā, see yogamudrā	
yonimudrā, 131, 167	pādas, 28, 36,
mūlabandha, 131, 167	Padma 'od zer, 3n, 26n, 27, 151
Muniśrībhadra, 116n	padmas, 11
mūrcchita, 21, 119	Pādmasaṃhitā, 22n
	<i>Padmāvatī</i> , 142n

n 1.		D 1 (G) 0
	texts, 17n, 120n	Rajas (Guṇa), 8, 10, 17n, 119, 120, 126–7,
	akrama, 18n, 19n, 125n	149
-	nānanda, see blisses	Rajas (female generative essence), 114n
	aya, see stages	Rāmapāla, 17n
Pātañ	<i>ijalayogaśāstra</i> , 145n, 146n,	Rāmāyaṇa, 120n
Penis	s Seal, <i>see lingamudrā</i>	Rasa, 117, 135
perin	neum, 8, 22, 119n, 120, 128–131, 166,	Rasacintāmaņi, 20
	173-4, 176	Rasaratnasamuccaya, 21
Perin	1eum Lock, 129–31, 173, 174, 176	Rasārṇavasudhākara, 121n
phala	s, 18	<i>rasātala</i> , 133n, 170
pierc	ing, see mahāvedha	Ratnākaraśānti, 107n
Piṅga	alā channel, 112n, 130n	Ratnāvalī, 21n
Pitta	, 8, 125, 126	ṛddhi, 144
posti	are, 140	recaka, 142
prabh	āsvara, 4n, 18–20, 146	Requisite of Knowledge, 140
pract	tice of yoga, 7, 8-9, 11n, 19-21, 134,	right channel, 8, 10n, 112n, 113–4, 124
	138n, 139	Romāvalī, 11n
Prajā	pati, 110, 113	Rudra, 9, 10, 19n, 133, 146, 170
Prakṛ	rti, 8, 9, 109, 124, 125–6, 136, 143,	Rudrayāmala Uttaratantra, 120n
	148	
Prāṇa	a, 116, 117, 128, 129n, 130, 131, 132,	Sa skya Paṇḍita, 3n
	167, 168, 173, 174	Ṣaḍaṅgayoga, 113n
Prāṇa	atoṣaṇī, 120n	sahajānanda, see blisses
prāṇa	yantraṇa, 128, 129n	Śaiva texts, 10, 11, 17n, 110n, 112n, 114n,
pratis	<i>ṭhā</i> , 26, 26–7n	131n, 133n, 142n
pride	e, see garva	<i>sakala</i> , 110, 111, 117n
Proci	ida, Italy, 5, 32	śākhoṭa tree, 121
prstha	<i>amātrā</i> , 28, 108n	Śākta texts, 107n
Pūjāh	oomakalpa, 14–5	Samādhi, 9, 10, 36, 109n, 144, 146, 147,
punya	asaṃbhāra, 140n	149, 165, 170
pūrak	a, 129, 174	Samāna, 116, 130, 174
Pūrņ	agiri, 119–20n, 120, 132n	Samantabhadra, 107n
Pūrṇā	ānanda, 113n	Samantabhadra, 107n
puṭad	lvaya, 22–3	samayamudrā, 14, 166, 167, 172, 176
		saṃbhogacakra, see cakras
ra-ga	ṇa, 28	Saṃgītaratnākara, 20n
Rāga	Gauḍī (Kabīr), 11n, 23n	sampuṭa, 20–1, 22, 131, 141, 167
Rāhu		samsāra, 107, 123, 126, 148

saṃskāras, 20, 135n	Śiva, 26n, 110, 119n, 121n, 129n, 147n,
Saṃvarodayatantra, 118n, 120n	149, 170
saṃyama, 145n	Śivānanda, 12
Sanderson, Alexis, 4	Śivasaṃhitā, 12, 116n, 136n
Sāramañjarī, 107n	Śivayogapradīpikā, 120n
Sarasvatī, 111, 112n	Ślokavārttika, 149n
sarasvatīcālana, 112n	Śmaśāna (channel), 111, 112–3n
Sārdhatriśatikālottara, 114n	sounds, 19, 20, 140, 141, 144, 146, 147,
Śārngadeva, 20n	167
Śārṅgadharapaddhati, 120n	Southern group (ν), 3n, 28, 29, 31, 32-
Sarvajñānottara, 114n	34, 35, 36n, 37, 107n, 110n, 113n,
sarvaśūnya, 18n	142n
Sattva, 8, 126-7	sragdharā metre, 7n
Schaeffer, Kurtis, 4	Śrītattvacintāmaṇi, 113n
Schwartz, Jason, 16	stages of practice, 7, 9, 10, 11n, 18-20,
Sdom gsum rab dbye, 3n	22, 138–9, 147
seals, see mudrās	first: Ārambha, 9, 10, 17, 36, 138
Sekanirdeśa, 17n	second: Ghata, 9, 10, 17, 18n, 19n, 22,
Sekanirdeśapañjikā, 17n	23n, 36, 138
Sekoddeśa, 115n	third: Paricaya, 9, 10, 18, 19, 36, 138,
Sekoddeśatīkā, 114n	145
semen, 7, 8, 10, 11n, 16n, 17, 20n, 21, 114n,	fourth: Niṣpatti/ <i>niṣpanna</i> , 4n, 9, 10,
117n, 118n, 119n, 135, 142n, 149,	19, 33, 36, 138, 147
150	stemma, 34–35
Seuna Yādava dynasty, 2011	Subhāṣitaratnakośa, 121n
sexual intercourse, 11, 17, 21n, 118n, 127,	sudhā, 113n
142n	śukra, see semen
Sferra, Francesco, 5	Sun, 8, 10, 15, 109, 110, 112n, 113-15, 119n,
siddhālaya, 19n, 146	128, 131n, 166
Siddhāntaśiromaṇi, 113n	śūnya, 4n, 18, 19n, 112n, 122, 141
Siddhāntasundara, 113n	supernatural powers, 8, 18n, 117, 119, 122,
Siddha, 3, 15, 19n, 107, 108, 109, 122, 123,	144, 145, 146, 169
130, 133, 137, 1421, 146-7, 150,	clairaudience, 145
175–6	clairvoyance, 145
Siddhasiddhāntapaddhati, 109n, 120n	entering another's body, 145
siddhi, see supernatural powers	immortality, 7, 109, 112, 115, 122, 125,
Siddhopadeśa, 121n	142n, 150, 169
-	invisibility, 9, 149
	• • • •

Suṣumnā channel, 111, 112n, 130n	<i>Vādasārāvalī</i> , 147n
Svacchandatantra, 17n, 114n	Vajrācārya, Mānavajra, 30
Svādhisthānakramaprabheda, 18, 19n, 125n	Vajradāka, 109n
svādhisṭhānayoga, 4n, 18, 19, 123, 125n	Vajrapāṇi, 18–9n
Svātmārāma, 12	vajras, 125, 133, 170
·	vajravairocanīye, 15
Tamas, 8, 17n, 126, 127, 149n	Vajrayāna, 3, 4, 5, 13–14, 17–18, 19n, 21n,
Ṭaṅkadāsa, 169	107n, 111n, 114n, 118n, 120n,
tantras, 108, 109, 124, 128, 133, 150, 165	129n, 131n, 133n, 134n, 141n,
<i>Tantrāloka</i> , 112n, 114n, 128n, 129n	14211
Tantraślokasamgraha, 121n	Vaktraśambhu, 113n
Tatakaragupta, 26–7n	Varāhopaniṣad, 13, 130n
Tathāgata, 18–9n, 26n	Vārṣṇeyādhyātma, 16n
Tathāgataguhyaka, 18–9n	Vasisthasamhitā, 116n
tattvas, 10, 176	Vāta, 8, 126
tejas guna, 16n	vāyu, see Breath
thematic sections, 7	vāyumaṇḍala, 113
Throat Lock, 129, 131, 173	vedha, see mahāvedha
Tibet, 4, 13, 14, 15, 16, 25-8, 35, 114n,	Venkatkrishnan, Anand, 4
128n, 165	vicitra, see moments
trailokyadarpaṇa, 121	Vijayasāpakata, 29
transmission, 15, 16, 25, 28, 35, 37, 120n,	vilakṣaṇa, see moments
165, 174	<i>Vimalaprabhā</i> , 20n, 109n, 116n, 120n, 142n
travel, 139	vimarda, see moments
<i>trikāya</i> , 4n	vīṇā, 19, 20n, 147
tripatha, 130, 175, 176	Vīṇāśikhātantra, 114n
trivajra, 4n	Vindhyavāsīyogī, 147n
tṛtīyāvasthāviveka, 29	vipāka, see moments
tyāsaphu, 31n	vipulās, 28
	viramānanda, see blisses
Udāna, 116, 131	Virūpa/Virūpākṣa, 3, 14, 15, 16, 26, 32n,
Uḍḍiyāna, 132n	33, 107, 124n, 150, 165, 169, 177
University of Naples, 5	Viṣṇu, 9, 10, 18, 19n, 110, 121, 133, 170
Upaniṣadbrahmayogin, 130n	visuvat, see equinox
<i>uṣṇīṣa</i> , 133n, 171	<i>viveka</i> , 7, 8, 13, 15–7, 22, 36, 111n
utpattikrama, 19n	Vivekadarpaṇa, 3n
utpannakrama, 19n	Vivekamārtaṇḍa, 12, 113n, 119n, 120n
	voids (śūnyas), 18–20, 141

vowel quantity errors, 28 Vṛddhakāyastha, 169 Vyāna, 116

Wangchuk, Dorji, 17n wheels, *see cakra*s Wind, 109, 110, 116, 146, 166, 167, 169, 176

Yang, Dolly, 11, 123n yantra, 22n, 129, 175 Yogabīja, 34 Yogācāra, 4 Yogacintāmaņi, 12, 146n Yogakundalyupanisad, 30n yogamudrā, 107n yogānanda, see blisses Yogaratnamālā, 21n Yogasārasamgraha, 113n Yogaśikhopanisad, 120n Yogatārāvalī, 34 Yogāvatāra, 129n Yogayājñavalkya, 22n yogic suicide, 114 Yogimanoharā, 113n, 116n yoni, see perineum yonibandha, see Perineum Lock yonimudrā, 131, 132n, 167 Yudhisthira, 146n

OTHER BOOKS IN THE COLLECTION INDOLOGIE SERIES

D'AUTRES OUVRAGES DANS LA COLLECTION INDOLOGIE

Vaiyākaraṇasiddbāntabbūṣaṇam. The Vaiyākaraṇasiddbāntabbūṣaṇa of Kauṇḍabbaṭṭa with the Nirañjanī commentary by Ramyatna Shukla and Prahāša explanatory notes by K.V. Ramakrishnamacharyulu. Part III (Samāsaśaktinirnaya), Critically edited by K.V. Ramakrishnamacharyulu, IFP/SSSU/EFEO, 2021, xxxiii, 547 p. (CI n° 149 / Shree Somnath Sanskrit University Shastra Grantha series n° 7).

The Vārāṇasīmāhātmya of the Bhairavaprādurbhāva, A Twelfth-Century Glorification of Vārāṇasī, Peter Bisschop, IFP/EFEO, 2021, iv, 190 p. (CI n° 148).

Linguistic and Textual Aspects of Multilingualism in South India and Sri Lanka, edited by Giovanni Ciotti and Erin McCann, IFP/EFEO, 2021, 817 p. (CI n° 147 / NETamil Series n° 8).

The Yoga of the Matsyendrasamhitā. A critical edition and annotated translation of chapters 1–13 and 55. Edited by Csaba Kiss, IFP/EFEO, 2021, 608 p. (CI n° 146 / Haṭha Yoga Series n° 1).

Niśvāsamukbatattvasambitā, A Preface to the Earliest Surviving Śaiva Tantra (on non-Tantric Śaivism at the Dawn of the Mantramārga). Critical Edition, with Introduction & Annotated Translation and an Appendix containing Śivadharmasangraha 5–9. Edited by Nirajan Kafle with a foreword by Dominic Goodall, IFP/EFEO/Universität Hamburg, 2020, 555 p. (CI n°145 / Early Tantra Series n°6).

Flowers in Cupped Hands for Śiva. A critical edition of the Śambbupuspāñjali, a seventeenth-century manual of private worship by Saundaranātha. Edited by Deviprasad Mishra with the help of the late S. Sambandhaśivācārya and with an introduction by Dominic Goodall, IFP/EFEO, 2020, 416 p. (CI n° 144).

To order, contact: / Pour commander, s'adresser à :

Institut Français de Pondichéry (attn. Library and Publication Division) P. B. 33, 11, St. Louis Street, Pondicherry-605001, INDIA Ph: +91-413-2231660/661 E-mail: library@ifpindia.org Web: www.ifpindia.org

École française d'Extrême-Orient P.O. Box 151, 16 & 19, Dumas Street, Pondicherry – 605001, INDIA Ph: +91-413-2334539 E-mail: shanti@efeo-pondicherry.org Web: www.efeo.fr

THE AMRTASIDDHI AND AMRTASIDDHIMŪLA

The Earliest Texts of the Hathayoga Tradition

This book introduces, edits, and translates the two earliest texts of the hathayoga tradition, the Amṛtasiddhi and the *Amṛtasiddhimūla (which survives only in Tibetan translation). Basing their study on a bilingual manuscript, an extremely rare phenomenon, the authors argue that the origins of haṭhayoga are found in an eclectic tantric Buddhist milieu, probably active in the second half of the 11th century CE. The texts provide fundamental and later very influential teachings on the nature of the yogic body, psycho-physical practices centred on manipulating bindu, the types of practitioners, and much more. The book is addressed primarily to scholars, but will also be of interest to students and practitioners of yoga.

Cet ouvrage présente une première édition critique et une traduction anglaise des deux plus anciens textes de la tradition du hațhayoga, l'Amṛtasiddhi et l'*Amṛtasiddhimūla (ce dernier texte n'étant conservé qu'en traduction tibétaine), réalisées à partir d'un unique manuscrit bilingue (sanskrit et tibétain), un phénomène extrêmement rare. Sur la base de cette étude, les auteurs soutiennent que les origines du haṭhayoga sont à chercher probablement dans un milieu bouddhiste tantrique syncrétique, dans la seconde moitié du XI^e siècle. Les textes eux-mêmes contiennent des enseignements sur les principaux sujets du haṭhayoga (nature du corps yogique, pratiques physiques et mentales centrées sur la manipulation du bindu, types d'adeptes, etc.), et exerceront une large influence sur la tradition plus tardive. Ce livre s'adresse avant tout aux chercheurs, mais intéressera également les étudiants et praticiens du yoga.



SBN (IFP): 978-81-8470-242-2



ISBN (EFEO): 978-2-85539-245-5