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Reviving the Dead and Knowing the Time of Death: Chapter Nineteen of the *Kakṣapuṭatantra* Introduction, Critical Edition and Translation

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# Reviving the Dead and Knowing the Time of Death: Chapter Nineteen of the *Kakṣapuṭatantra* Introduction, Critical Edition and Translation

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The Kakṣapuṭatantra is a manual of Tantric magics, possibly compiled around the tenth century.¹ Though it is based on the Śaiva tradition, its authorship is traditionally ascribed to Nāgārjuna, one of the most famous Buddhist scholars. In mediaeval India, Nāgārjuna was worshipped as a siddha accomplished in various magic arts such as rasa (alchemy) and rasāyana (rejuvenation). We find stories narrating his magical feats in the Buddhist, Hindu and Jain traditions. Furthermore, as rasaśāstras, or treatises on alchemy, had begun to appear and the science of rasa gained popularity around the tenth century, he established his fame as a rasasiddha or master of alchemy. The Kakṣapuṭatantra, otherwise known as Siddhanāgārjunatantra, is believed to have been written on the basis of the siddha tradition of worshipping Nāgārjuna as a master of the magic arts. The Kakṣapuṭatantra contains various arts that shape the common components of the mediaeval Tantric arts practised among Buddhist, Hindu and Jain siddhas.

The *Kakṣapuṭatantra* is not concerned with supermundane attainments. It is a manual exclusively dedicated to *sādhana*s, or magical procedures, intended to generate worldly benefits. In all it deals with nineteen

<sup>&</sup>lt;sup>1</sup> According to Somadeva Vasudeva, Nāgārjuna's *Kakṣapuṭa* was mentioned in Kṣemendra's *Kalāvilāsa* [Vasudeva 2007]. Kṣemendra, a Kashmirian poet, is known to have been a contemporary of Abhinavagupta (ca. 950–1020). Even though we cannot find the parallel phrase to Kṣemendra's comment in the *Kakṣapuṭatantra*, his comment can be linked to the contents of the *Kakṣapuṭatantra*.

varieties of sādhanas: Vaśya (controlling others), Ākarṣaṇa (attracting others), Stambha (immobilizing others), Moha (bewildering enemies), Uccāṭa (extirpating enemies), Māraṇa (killing others), Vidveṣa (provoking enmity), Vyādhikaraṇa (causing illness), Paśuśasyārthanāśana (causing loss of cattle, grain and other properties), Kautuka (conjuring tricks), Indrajāla (creating illusions), Yakṣiṇīmantrasādhana (invoking yakṣiṇīs), Ceṭaka (using someone as a slave), Añjana (eye ointment), Adṛṣya (becoming invisible), Pādukāgati (magic shoes), Guṭikā (magic pill), Khecaratva (going to the sky) and Mṛtasaṃjīvana (reviving the dead).²

Those *sādhana*s are sometimes formulated as the so-called *ṣaṭkarman*, or six types of magic, in the Buddhist, Hindu and Jain Tantras.<sup>3</sup> Although there exist many Tantras dedicated to the *ṣaṭkarman*-type *sādhana*s, the *Kakṣapuṭatantra* has one distinctive feature: various kinds of medical substances found in Āyurvedic medicine are often employed. The practitioner grinds and mixes the substances. From the mixture, he makes an *añjana* (eye ointment), a *guṭikā* (pill) or *tilaka* (mark on the forehead) and then takes or wears the final product. Such magical procedures repeatedly appear in the *Kakṣapuṭatantra*.

Most of the *sādhana*s in the *Kakṣapuṭatantra* aim to generate worldly benefits or attain supernatural powers, but Chapter 19, on the other hand, deals with a kind of medical treatment. We can see here an integral Tantric art in the *siddha* tradition.

<sup>&</sup>lt;sup>2</sup> Kaksaputatantra 1.11-13.

<sup>&</sup>lt;sup>3</sup> The *ṣaṭkarman* generally consists of Śānti (pacifying diseases and obstructions), Vaśīkaraṇa (controlling others), Staṃbhana (immobilizing others), Uccāṭana (extirpating enemies), Vidveṣa (provoking enmity) and Māraṇa (killing others). However, in the Jain Tantra, Māraṇa is often replaced by Stryākṛṣṭi (attracting women). [Cort 1987: 245–246]

#### Magic Arts Related to Death

Chapter 19 of the *Kaksaputatantra* is dedicated to three kinds of magic arts which deal with death: Mrtasamjīvinī (reviving the dead), Kālajñāna (knowing the time of death) and Kālavañca (cheating death).<sup>4</sup> Several earlier studies showed that these sādhanas are common to both Hindu and Buddhist Tantras. Teun Goudriaan [1983] explains the knowledge of division of time, signs of death, conquering death and the yoga of dying all that appeared in Chapter 23 of the Kubjikāmatatantra, a Hindu Tantra. Soshin Sakurai [2000] looks at Tārā, a Buddhist deity, and her sādhana that appeared in the Mrtyuvañcanopadeśa, which describes signs of death and cheating death in detail. Shingo Einoo [2004] introduces various accounts of signs of death, cheating death, conquering death and the yoga of dying, as these concepts broadly appear in Indian literature, and describes a Sufi Tantra, the *Haud al-Hayāt*<sup>5</sup>, in this Indian tradition. Alexis Sanderson [2004] shows how the tradition of yoga of dying is derived from an Upanisadic antecedent and describes its varieties in both Buddhist and Hindu tradition. Ryugen Tanemura [2004, 2007, 2013a, 2013b] provides an introduction to a funeral ritual that appeared in the Mrtasugatiniyojana, a Buddhist Tantra, in which the yoga for reviving the dead is mentioned. Tsunehiko Sugiki [2007] describes signs of death and the yoga of dying that appeared in Buddhist Tantras belonging to the Samvara group and relevant texts. Soshin Sakurai [2009] compares accounts of the yoga for reviving the dead, looking particularly at two Buddhist Tantras, the Siddhisambhavanidhi and the Mrtasugatiniyojana. Johannes Schneider

<sup>&</sup>lt;sup>4</sup> However, 'Mrtasamjīvinī and Kālajñāna' is the title of the whole chapter.

<sup>&</sup>lt;sup>5</sup> This is an Arabic translation from the *Amṛtakuṇḍa*. The Sanskrit text has not been found [Einoo 2004: 871].

[2010] presents comprehensive studies on the *Mṛtyuvañcanopadeśa*, including its critical text and German translation.

Some of these Tantras mention the yoga of dying known as Utkramaṇa or Utkrānti, which is not addressed in the *Kakṣapuṭatantra*. Later I shall explain why the *Kakṣapuṭatantra* does not mention it. First, however, I shall give a general account of four kinds of magic arts related to death, making reference to these previous studies.

#### Reviving the Dead (Mrtasamjīvana or Mrtasamjīvinī)

The *Siddhisambhavanidhi* explains a ritual procedure in which a practitioner calls back the *vijñāna* or consciousness of a dead person, who is in a state of *antarābhava* or middle existence between death and regeneration. Then, the practitioner consecrates the dead person with *amṛta* or immortal water. After that, it is said that the dead will be revived and lives for either seven days, five hundred days, or one thousand days [Sakurai 2009: 200–204]. The *Mṛtasugatiniyojana* mentions a similar procedure in which a practitioner calls back the *jñāna* or consciousness of the dead. After consecration by *amṛta* or immortal water, however, the practitioner extracts the *jñāna* from the body again and sends it to a better world<sup>6</sup> [Tanemura 2004: 29–30]. It seems that the *sādhana* does not aim to revive the dead, but it is called Mṛtasaṃjīvana (reviving the dead) in the text.

Mṛtasaṃjīvinī as mentioned in the *Kakṣapuṭatantra*, on the other hand, is a kind of medical treatment. It does not have any relationship with the yoga by which a practitioner controls  $j\bar{n}\bar{a}na$  (consciousness) or  $pr\bar{a}na$  (vital breath). Instead, it is a treatment for people who are in a state of suspended animation due to a fatal snakebite or other pathological conditions. It is said

<sup>&</sup>lt;sup>6</sup> Mṛtasugatiniyojana 6-20.

that, by applying a kind of sternutatory to the corpse, the dead are immediately brought back to life. Similar medical treatments also appear in Āyurvedic treatises. For example, the *Suśrutasaṃhitā* explains a prescription named Saṃjīvana that can revive a person who is in a state of suspended animation caused by a fatal snakebite.

The oil of ankola employed for reviving the dead in the Kakṣapuṭatantra is used as an antidote to animal poisons in Āyurveda<sup>9</sup> and also for rasarasāyana in Rasaśāstra<sup>10</sup>. The Kakṣapuṭatantra explains another medical treatment as part of the section on reviving the dead. It is a treatment that simply involves taking the root of guḍūcī. By taking it, a practitioner can avoid unexpected death. The guḍūcī is known as Amṛta in Āyurveda, and it is used for various diseases, as well as for rasa-rasāyana in Rasaśāstra<sup>12</sup>.

Aside from the *Kakṣapuṭatantra*, the *Mṛṭyuvañcanopadeśa* also explains a kind of medical treatment that aims to revive the dead, in the section on cheating death. Various substances including *pañcāmṛṭa* (five kinds of amṛṭa)<sup>13</sup>, *triphala* (three Myrobalans), *mārkava* (Eclipta alba), *vyoman* (talc) and *heman* (gold) are employed there.<sup>14</sup> Those substances are also regarded as effective for *rasāyana* in both Āyurveda and

<sup>&</sup>lt;sup>7</sup> Kaksaputatantra 19.8–10.

<sup>&</sup>lt;sup>8</sup> Suśrutasamhitā, Kalpasthāna 5.73-75.

<sup>&</sup>lt;sup>9</sup> Carakasamhitā, Sūtrasthāna 27.159; Cikitsāsthāna 23.244.

<sup>&</sup>lt;sup>10</sup> Ānandakanda, Aṅkolakalpa 1.16.1–13; Rasendracūdāmani, Aṅkolatailapātanavidhi 14.198–228; Rasārnava 7.129–131.

<sup>&</sup>lt;sup>11</sup> Kakşapuţatantra 19.11.

<sup>&</sup>lt;sup>12</sup> Rasaratnasamuccaya, Pañcāmṛtarasa 14.27–30; Lokanātharasa 14.32–46; Trailokyatilakarasa 15.62–76; Lokanātharasa 16.29–3; Rasendramangala, Pañcāmṛtarasa 3.103–111, 3.112–114.

<sup>13</sup> The *pañcāmṛta* consists of five ingredients. The set of milk, yoghurt, butter, honey and sugar is generally known. However, in Tantras, the set of semen, blood, urine, faeces and human flesh is sometimes mentioned, and in *rasaśāstra*s, the prescription of *rasa* called Pañcāmṛtarasa is found.

<sup>&</sup>lt;sup>14</sup> Mrtyuvañcanopadeśa 3.67-82.

Rasaśāstra.

# Knowing the Time of Death (Kālajñāna) or Signs of Death (Mṛtyulakṣana, Arista)

Kālajñāna is regarded to be a synonym for Mṛtyulakṣaṇajñāna (signs of death). In the *Kakṣapuṭatantra*, the section on knowing the time of death consists of usual signs of death, along with two kinds of augury, summarized below.

In the first procedure, a practitioner draws a mandala in the shape of a lotus flower and then writes dates, months and years on it. Through a certain ritual procedure, he reads the exact date of death on the mandala. We can see a similar augury in the  $Kubjik\bar{a}matatantra$ . However, this one does not tell the exact date, but only the duration of one's lifetime. <sup>16</sup>

In the second one, a practitioner writes a  $vidy\bar{a}$  on a birch bark leaf, and through a certain ritual procedure, reads his fortune on the leaf. It does not tell the time of death, but only his future in general. The exact procedure can be also found in the  $Kubjik\bar{a}matatantra$ . With respect to these two kinds of augury, it must be added that there is a similarity between the Kaksaputatantra and the  $Kubjik\bar{a}matatantra$ .

According to Einoo [2004: 871-875], the description of signs of death is found in many genres of ancient Indian literature, including Āraṇyaka, Āyurveda, Epic and Purāṇa. The signs are described in various ways and are manifested through physical conditions, omens, augury or oneiromancy.

The Mṛtyuvañcanopadeśa has an exhaustive description of the signs of

<sup>&</sup>lt;sup>15</sup> Kaksaputatantra 19.12-16.

<sup>&</sup>lt;sup>16</sup> Kubjikāmatatantra 23.44-50.

<sup>&</sup>lt;sup>17</sup> Kaksaputatantra 19.18-21.

<sup>&</sup>lt;sup>18</sup> Kubjikāmatatantra 23.64-77.

death, classifying them into two groups,  $b\bar{a}hya$  (external) and abhyantara (internal)<sup>19</sup> [Schneider 2010: 35–36]. The first one includes the signs based on physical and sensory conditions, or experiential facts. They appear in one's shadow, footprint, body and limbs, sneeze, semen, excreta, natural phenomena and incidents of dreams [Schneider 2010: 46–48]. The second one, on the other hand, describes signs based on one's respiratory condition. A practitioner observes the flow of breath that moves in the right and left veins in his body. By observing the flow of breath in the two veins, the practitioner can estimate the duration of his remaining life [Schneider 2010: 48–50].

The signs of death based on Tantric physiology concerning respiration also appear in Buddhist Tantras belonging to the Saṃvara group. Sugiki introduces a table – commonly found in the *Vajraḍākatantra*, the *Dākārṇa-vatantra*, the *Saṃvarodayatantra* and the *Vārāhīkalpatantra* – that describes respiratory conditions with their corresponding duration of remaining life [Sugiki 2007: 323–326].

The *Kakṣapuṭatantra* explains twelve signs of death. One of them can be classified as *abhyantara* (internal) and the remainder as  $b\bar{a}hya$  (external). Among them, one unique sign is included. The *Kakṣapuṭatantra* insists that abandoning religious deeds such as *bhakti* (devotion) and  $s\bar{i}la$  (good conduct) results in one's death.<sup>20</sup> This can be considered an ethical sign of death. Other external signs can be roughly grouped into physical, sensory, environmental and oneiric categories. The physical signs appear as pale lips, dry palate and so on.<sup>21</sup> They manifest mainly because of etiological reasons. The sensory signs such as losing a sense of direction and seeing a hole in the sun are caused by sensory abnormality.<sup>22</sup> The

<sup>19</sup> Mrtyuvañcanopadeśa 1.10.

<sup>&</sup>lt;sup>20</sup> Kaksaputatantra 19.32.

<sup>&</sup>lt;sup>21</sup> Kaksaputatantra 19.40.

<sup>&</sup>lt;sup>22</sup> Kakṣapuṭatantra 19.22; 19.23.

environmental signs appear as omens, such as a meteor during the day, Saturn in the cloudless sky<sup>23</sup> and auguries like the reflection of the sun on the water.<sup>24</sup> The oneiric signs such as a tree with no branch, a red cloth, and a town of evil spirits<sup>25</sup> have environmental connections but can be distinguished as a separate group. The oneiric sign has been a topic widely discussed in a variety of Indian literature, and therefore can be understood as an established category.

# Cheating Death (Mṛtyuvañcana, Kālavañcana) or Conquering Death (Mṛtyuṃjaya)

When a practitioner realizes that his death is approaching through signs of death, he should perform either of two kinds of *sādhana*. The first one is for avoiding death, and the second one is for preparing for death. Mṛtyuvañcana (cheating death), Kālavañcana (cheating death) and Mṛtyumjaya (conquering death) are all classified as part of the first kind. In the *Kakṣapuṭatantra*, it is said that *yoga*, *abhyāsa* (recitation), *mantra* and *rasāyana* are effective for cheating death.<sup>26</sup>

The *Mṛtyuvañcanopadeśa*, which explains cheating death in detail, classifies it into two groups, according to the abovementioned two kinds of category of the sign of death, i.e.  $b\bar{a}hya$  (external) and *abhyantara* (internal). The *Mṛtyuvañcanopadeśa*, reflecting a Buddhist feature, explains cheating death according to three kinds of activity: physical, verbal and mental. When an external sign appears, a practitioner should be engaged in physical or verbal activities. Various religious deeds and recitations of *sūtra* or *dhāranī* are recommended here<sup>27</sup> [Schneider 2010: 57–58]. In addition,

<sup>&</sup>lt;sup>23</sup> Kaksaputatantra 19.36.

<sup>&</sup>lt;sup>24</sup> Kaksaputatantra 19.25.

<sup>&</sup>lt;sup>25</sup> Kaksaputatantra 19.31, 39

<sup>&</sup>lt;sup>26</sup> Kakşapuţatantra 19.42.

mantras, auṣadha (medicine), maṇi (precious stone) and rasāyana are also defined as effective methods for cheating death<sup>28</sup> [Schneider 2010: 58-62].

When an internal sign appears, on the other hand, a practitioner should be engaged in mental activities, i.e. yogic practises. The *Mṛtyuvañcano-padeśa* introduces various kinds of yogas for cheating death, including the deity yoga of the five Buddhas, Tārā, five goddesses and Heruka, the meditation of *amṛta*, counting breaths, holding one's breath and the meditation on śūnyatā<sup>29</sup> [Schneider 2010: 62–67]. Among them, the meditation of *amṛta* is noteworthy. In this meditation, a practitioner visualizes *amṛta* pouring down from the moon disk located in the crown of the head and penetrating his body through its pores.<sup>30</sup> Or, alternatively, a practitioner puts his tongue on the palate, and further on the uvula. By means of the yogic technique, it is said that the *amṛta* is pouring out.<sup>31</sup> The latter yogic practise is known as Khecarīmudrā. The *Ḥauḍ al-Ḥayāt*, a Sufi Tantra, also introduces this meditation of *amṛta* for cheating death [Einoo 2004: 875–876].

The *Kakṣapuṭatantra* introduces two kinds of yoga for cheating death. In the first one, a practitioner visualizes Brahman, Viṣṇu or Rudra on a certain part of his body.<sup>32</sup> Similar yogic practises, in which a practitioner visualizes deities or *akṣaras* on his body, widely appear in Tantric texts. The *Kubjikāmatatantra* and the *Saṃvarodayatantra* also mention such kinds of yogic practise for cheating death.<sup>33</sup> In the second technique, a practitioner visualizes so-called Māyā, which is like a snake made of light,

<sup>27</sup> Mrtyuvañcanopadeśa 3.3-33.

<sup>&</sup>lt;sup>28</sup> Mrtyuvañcanopadeśa 3.36-82.

<sup>&</sup>lt;sup>29</sup> Mrtyuvañcanopadeśa 4.9-83.

<sup>30</sup> Mrtyuvañcanopades 4.43-44.

<sup>31</sup> Mrtyuvañcanopades 4.47-48.

<sup>&</sup>lt;sup>32</sup> Kakṣapuṭatantra 19.43-46.

<sup>&</sup>lt;sup>33</sup> Kubjikāmatatantra 23.80-98; Samvarodayatantra 19.27-28.

flashing upwards from the navel to *brahmarandhra*, i.e. an aperture in the crown of the head.<sup>34</sup> The yoga is well known as Kuṇḍalinīyoga. Thus, we can see that both Khecarīmudrā and Kuṇḍalinīyoga are practised for cheating death.

#### Yoga of Dying (Utkramana, Utkrānti)

When a practitioner realizes that his death is approaching through signs of death, the second option that he can take is to prepare for death. Utkramaṇa or Utkrānti is well known in Tantric texts as the yoga for preparing for death. As Sanderson pointed out, this yoga is derived from an Upaniṣadic antecedent [Sanderson 2004: 3–7]. In this yoga, a practitioner pulls his *prāṇa* out of his body and attains *mokṣa* or liberation. The practitioner shuts all holes in his body, i.e. anus, genitals, navel, mouth, nose, ears and eyes; then he pulls out his *prāṇa* through *brahmarandhra*, i.e. the aperture in the crown of the head. This yogic practice presumes a link between the next world, where the person will be reborn, and a hole through which one's *prāṇa* gets away from one's body. Einoo [2004: 877] shows that the relationship is already mentioned in the *Mahābhārata*, and Sanderson [2004: 4–5] and Sugiki [2007: 333–334] point out that the epic also explains about the procedure of the yoga of dying.

The *Kubjikāmatatantra* explains the yoga of dying in detail, mentioning an *āsana* or sitting posture called Kukkuṭāsana<sup>35</sup>, which is effective for shutting all holes in the body.<sup>36</sup> The *Saṃvarodayatantra* also explains the procedure of the yoga of dying and the relationship between the next world where a person will be reborn and the hole through which

<sup>&</sup>lt;sup>34</sup> Kaksaputatantra 19.48.

<sup>&</sup>lt;sup>35</sup> According to the footnote by Goudriaan [1983: 112], some MSS suggest a reading of 'utkatāsana' instead of 'kukkuṭāsana'.

<sup>&</sup>lt;sup>36</sup> Kubjikāmatatantra 23.112–119.

one's prāṇa gets away from the body.37

Utkramaṇa or Utkrānti is the yoga in which a practitioner controls his own *prāṇa*. However, if a practitioner performs it for a dead person, it becomes a funeral ritual. Sugiki defines it as an application of yoga to a funeral ritual and gives examples from the *Kriyāsamuccaya* and the *Mrtasugatiniyojana* [Sugiki 2007: 335–336].

As I mentioned before, the *Kakṣapuṭatantra* does not deal with the yoga of dying. The *Kakṣapuṭatantra* is exclusively dedicated to *sādhanas* intended to generate worldly benefits. Therefore, the *Kakṣapuṭatantra* focuses on reviving or prolonging life, having no interest in attaining *mokṣa* at the moment of death. It is a unique feature of the *Kakṣapuṭatantra* that medical treatments for reviving the dead are integrated into the set of arts dealing with death. The *Kakṣapuṭatantra* describes a detailed procedure for extracting *aṅkola* oil, which is effective for reviving the dead. On the contrary, other Tantras such as the *Siddhisaṃbhavanidhi* explain a ritual procedure to call back the *jñāna* (consciousness) of the dead through a yogic practice.

The Kakṣapuṭatantra has an affinity with rasaśāstras. Among the works cited by the Kakṣapuṭatantra, we find the Rasārṇava, one of the principal rasaśāstras.<sup>38</sup> The Kakṣapuṭatantra, in turn, is broadly cited in Nityanātha's Rasaratnākara [Wujastyk 1984:75]. The rasa and rasāyana, which the Rasaśāstra topicalizes, have developed by making use of medical and chemical knowledge. Siddhas developed these arts based on the objective principles similar to that of modern medicine and chemistry because these arts must guarantee effectiveness. Therefore, the arts that appear in Rasaśāstra are sometimes regarded as a preliminary step

<sup>&</sup>lt;sup>37</sup> Saṃvarodayatantra 19.27–39.

<sup>&</sup>lt;sup>38</sup> Kaksaputatantra 1.9.

towards modern science. However, we are sometimes baffled at the complexity of actions on which the effectiveness of the arts is based. The same can be said about the *Kakṣapuṭatantra*. For example, in the procedure of the *ankola* treatment, we see substances such as *ankola*, which has a medical efficacy, used side by side with semen and mercury, whose efficacy is based not on practical reasons but on symbolic characteristics. The *Kakṣapuṭatantra* makes use of whatever seems to have some effectiveness — magic, oracle, fortune telling, prayer, medicine and yoga. This is a true *bricolage* of *siddhas*.

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### Printed Editions and Manuscripts Used for This Edition

#### Printed Edition

For my critical edition, I used the following three editions. Unfortunately, none of them mentions the textual witness(es) on which they are based. My abbreviations contain 'E', for edition, followed by the initials of the editor(s), i.e.  $\bar{A}N$  ( $\bar{A}$ subodha and Nityabodha), Kh (Khandelav $\bar{a}$ la) and P (Pa $\bar{n}$ c $\bar{a}$ nana).

#### E<sub>āN</sub>:

Indrajālavidyāsaṃgrahaḥ; tatra indrajālaśāstram, kāmaratnam, dattātreya -tantram, saṭkarmmadīpikā, siddhanāgārjunakakṣapuṭam

Edited by Śrīāśubodha Vidyābhūṣaṇa and Śrīnityabodha Vidyāratna

(Calcutta: Vacaspatyayantra, 1915)

Sanskrit text, 20 chapters

#### E<sub>Kh</sub>:

Siddhanāgārjunatantram; Siddhanāgārjunakakṣapuṭam

Edited by Es En Khandelavāla

(Vārāṇasī: Caukhambā Surabhāratī Prakāśana, 2001)

Sanskrit text with Hindi commentary, 30 chapters

#### E<sub>D</sub>:

Siddhanāgārjuna-Kakṣapuṭam: mūla o anubāda sameta

Edited by Pañcānana Śāstrī

(Kalikātā: Nababhārata Pābaliśārsa, 1984)

Bengali text with Bengali commentary, 31 chapters

Manuscripts

36

I have used twelve digital copies of manuscripts kindly provided by the Nepal-

ese-German Manuscript Cataloguing Project (NGMCP), two digital copies from

the Wellcome Library and one digital copy from the University of Tokyo Library.

The following summary provides brief bibliographic information for these manu-

scripts. The abbreviations for the manuscripts consist of the initial of the place of

storage, that is, K (Kathmandu), L (London) or T (Tokyo), and a number. These numbers are tentatively assigned in order of microfilm number or catalogue num-

ber. Among these manuscripts, the texts labelled K (subscript numbers 1, 2, 4, 6, 9,

10, 11 and 12 only), L (subscript number 2 only) and T are available for Chapter

19.

K<sub>1</sub>: NGMCP no. 27933; Microfilm: A 0221-06

Script(s): Devanagari; Material: paper

110 leaves, chapters 1-20

K<sub>2</sub>: NGMCP no. 27940; Microfilm: A 0221-08

Script(s): Devanagari; Material: paper

Year: Nepala Samvat 905 (~1785 C.E.)

48 leaves, chapters 1-20

K<sub>3</sub>: NGMCP no. 27934; Microfilm: A 0222-11

Script(s): Devanagari; Material: paper

15 leaves, chapters 1–2

K<sub>4</sub>: NGMCP no. 27929; Microfilm: A 0223-05

Script(s): Newari; Material: paper

156 leaves, chapters 1–25 (chapters 13–14 missing)

This text has four additional chapters cited from the *Uddāmareśvara* after Chapter 8 (Senāstambhana), and the chapter on Unmanīkaraṇa is placed after Chapter 10 (Māraṇa).

K<sub>5</sub>: NGMCP no. 27939; Microfilm: A 0225-12

Script(s): Devanagari; Material: paper

28 leaves

This is a text with commentary, and it has no equivalent in the Kakṣapuṭatantra.

K<sub>6</sub>: NGMCP no. 27943; Microfilm: B 0160-07

Script(s): Devanagari; Material: paper

118 leaves, chapters 1-20

K<sub>7</sub>: NGMCP no. 27941; Microfilm: B 0161-09

Script(s): Devanagari; Material: paper

58 leaves, chapters 2-13

K<sub>8</sub>: NGMCP no. 27930; Microfilm: B 0163-06

Script(s): Devanagari; Material: paper

6 leaves

This seems to be a part of the Siddhakhanda of the Rasaratnākara.

K₀: NGMCP no. 27937; Microfilm: B 0166-19

Script(s): Newari; Material: paper

48 leaves, chapters 1-20

K<sub>10</sub>: NGMCP no. 27936; Microfilm: B 0166-21

Script(s): Newari and Devanagari; Material: paper

100 leaves, chapters 1–20

38

K<sub>11</sub>: NGMCP no. 27932; Microfilm: B 0167-06

Script(s): Newari; Material: paper

128 leaves, chapters 1-20

K<sub>12</sub>: NGMCP no. 27945; Microfilm: C 0025-05

Script(s): Devanagari; Material: paper

Year: Vikrama Samvat 1734 (~1677 C.E.)

65 leaves, chapters 1-21

This text has an additional chapter after Chapter 20.

L<sub>1</sub>: Wellcome Library no. Alpha 899

Script(s): Devanagari; Material: paper

70 leaves, chapters 1-11

L<sub>2</sub>: Wellcome Library no. Alpha 900

Script(s): Devanagari; Material: paper

61 leaves, chapters 1–20 (chapters 12–15 missing)

T: Tokyo University no. 204; Microfilm: 18.005

Script(s): Devanagari; Material: paper

23 leaves, chapters 16-21

# Sigla and Abbreviations

#### Critical Edition

[]	word(s) that the editor thinks should be deleted
( )	uncertain word(s) or syllable(s)
///	illegible part of syllable(s) because of physical damage
×	empty space or space sign (x) in a given manuscript
	illegible syllable(s)
$\Sigma$	all available manuscripts
conj.	conjectured
ditt.	dittography in
em.	emended
n.e.	no equivalent in
om.	omitted in
transp.	transposed from another line to here in
r	recto
v	verso

I have adopted corrections if there were deletion signs or marginal additions in a given manuscript without noting this in my edition.

## Translation

[ ]	word(s) added by the translator
( )	uncertain word(s)

#### Chapter 19 Mṛtasañjīvinīkālajñāna

 $E_{AN}$  p.379,  $E_{Kh}$  p.92,  $E_{P}$  p.231

K<sub>1</sub>.102r, K<sub>2</sub>.43r, K<sub>4</sub>.146v, K<sub>6</sub>.109v, K<sub>9</sub>.43v, K<sub>10</sub>.93v, K<sub>11</sub>.119r, K<sub>12</sub>.60r, L<sub>2</sub>.69v, T.27r

atha mrtasamjīvinīvidyām āha/

mṛtasaṃjīvinīm vidyām pravakṣyāmi samāsataḥ/

lingam ankolavrkṣādhaḥ sthāpayitvā prapūjayet//1//

navam ghaṭan ca tatraiva pūjayel lingasamnidhau/

vṛkṣaṃ liṅgaṃ ghaṭañ caiva sūtreṇaikena veṣṭayet//2//

 $E_{AN} p.380$ 

K11.119v

T.27v

caturbhih sādhakaih sārdham pratiyāmam krameņa tu/

\* Kāmaratnatantra 14.56-58ab mṛtasañjīvanīvidyām pravakṣyāmi samāsataḥ/ liṅgam aṅkolavṛkṣādhaḥ sthāpayitvā prapūjayet// navaṃ ghaṭaṃ ca tatraiva pūjayel liṅgasaṃnidhau/ vṛkṣaṃ liṅgaṃ ghaṭaṃ caiva sūtrenaikena veṣṭayet// caturbhis sādhakair nityaṃ praṇipatya krameṇa tu/

<sup>\* 2</sup>ab-3cd om. K<sub>10</sub>,\* 3ab transp. T after 1cd

atha mṛtasaṃjīvinīvidyām āha]  $K_{12}$ ; atha mṛtasaṃjīvanīvidyā  $E_{AN}$ ; mṛtasaṃjīvanīvidyā  $E_p$ , atha mṛtasaṃjīvinī  $K_{11}$ , atha mṛtasaṃjīvanī  $K_2$ , athāmṛtasaṃjīvinī lişyate  $L_2$ , atha T, athā  $K_6$ , om.  $K_{149\,10}$   $E_{Kh}$ 

 $<sup>^2</sup>$ mṛtasaṃjīvinīṃ] K $_{1\,6\,10\,11}$ ; mṛtasaṃjīviniṃ K $_9$ , mṛtasañjīvanīṃ K $_2$  T  $E_{\rm AN}$   $E_{\rm Kh}$   $E_{\rm P}$ , mṛtasaṃjīvinī<code>°</code> K $_{4\,12}$ , mṛtasaṃjī L $_2$ 

vidyāṃ]  $K_{1\,2\,6\,9\,10\,11}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; vidyā  $K_{4\,12}$  T

 $<sup>^4</sup>$ ankolavṛkṣādhaḥ]  $E_{\lambda N}$   $E_{Kh}$   $E_P$ amkolavṛkṣādhaḥ  $K_{6\ 11\ 12}$  T; amkolavṛkṣāyaḥ  $K_2$   $L_2$ , amkālavṛkṣāyaḥ  $K_{1\ 9}$ , akolavṛkṣāya  $K_4$ , om.  $K_{10}$ 

 $<sup>^5</sup>$ sthāpayitvā<br/>l $\rm K_{1249}$   $\rm L_2$ T $\rm E_{\rm {\^{A}N}}$   $\rm E_{\rm {P}};$ sthāpayitvyā<br/>  $\rm K_{12},$ sthāyitvā  $\rm K_2,$ thāpaitvā  $\rm K_{11},$ vyāpayitvā<br/>  $\rm K_6,$ sthāpajitvā  $\rm L_2,$ <br/> om.  $\rm K_{10}$ 

navam]  $K_{126911}$   $L_2$  T  $E_{\bar{a}N}$   $E_{Kh}$   $E_{P}$ ; nava  $K_{412}$ , khaṣa× T

ghatañ]  $E_{AN}$   $E_{Kh}$   $E_{P}$  ghatam  $K_{1,2,6,9,11,12}$   $L_2$ ; ghrtam  $K_4$ , ghatamsam  $K_{6,11}$ , × T

vṛkṣaṃ]  $K_{1\,2\,4\,6\,9\,11\,12}\,T\,E_{\bar{A}N}\,E_{Kh}\,E_{P};$  vṛkṣa  $K_{4},$  dakṣā  $L_{2}$ 

 $<sup>^9 \</sup>quad \text{s\"utrenaikena} \ K_{2912} \ T \ E_{\bar{A}N} \ E_{Kh} \ E_p; \\ \text{s\~utrenekena} \ K_1, \\ \text{s\~utranaikena} \ K_4, \\ \text{sutranaikena} \ K_{611}, \\ \text{raktas\~utrena} \ L_2$ 

sārdhaṃ] em. sārddhaṃ  $K_{126911}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$  sārddhaṃ  $L_2$ ; sārddha T, sādha  $K_4$ , nnityaṃ  $K_{12}$ 

pratiyāmam]  $L_2$   $E_{AN}$   $E_{Kh}$   $E_P$  prattiyāmam  $K_{12}$ ; pratiyāka T, pratipāpam  $K_{1\,2\,4\,6\,9\,11}$ 

evam divāniśam kuryād aghoreņa samarcanam//3//
puṣpādiphalapakvāntam sādhanam kārayet sudhīḥ/
phalāni pakvāny ādāya pūrvoktam pūrayed ghaṭam//4//

tad ghaṭaṃ pūjayed dhīmān gandhapuṣpākṣatādibhiḥ/
tuṣavarjam tatah kṛtvā bījānāṃ ghaṛṣayet mukham/

K<sub>6</sub>.110r, K<sub>9</sub>.44r

 $E_{P} p.232$ 

K<sub>12</sub>.60v

evam dvidvidinam kuryād aghoreņa samarcayet// puṣpādiphalapākāntam sādhanam kārayed budhaḥ/ phalāni pakvāny ādāya pūrvoktam pūrayed ghaṭam// tadghaṭam pūjayen nityam gandhapuṣpākṣatādibhiḥ/ tuṣavarjjam tataḥ kuryād bījānām ghaṭṭayen mukham//

<sup>\*</sup> Kāmaratnatantra 14.58cd-60

divāniśam] K<sub>19</sub> L<sub>2</sub> T E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>; divāniśim K<sub>261112</sub>, divāniśi K<sub>4</sub>

<sup>13</sup> samarcanam]  $L_2$   $E_{Kh}$  samarccanam  $E_{\lambda N}$   $E_P$ ; samarcitam  $K_4$ , samantritam  $K_9$ , samamtranam T, samaprotector T, samaprotecto

puṣpādiphalapakvāntam]  $K_{11}$   $E_P$ ; puṣpādiphalapakvāntam  $L_2$ , puṣpādiphalapakvānnam  $K_1$   $_2$  9 T  $E_{Kh}$ , puṣpādiphalapakvānam  $K_{12}$ , puṣpādiphalapakvānam  $E_{Kh}$ , puṣpādip

kārayet]  $K_{1\,2\,6\,9\,10\,11\,12}\,L_2\,T\,E_{AN}\,E_{Kh}\,E_P;$  kārayas  $K_4$ 

pūrayed ghaṭam]  $K_{1\,2\,12}$  T  $E_{\Breve{AN}}$   $E_{\Breve{Kh}}$   $E_{\Breve{P}}$ ; pūrayed(v) ghaṭam  $K_{10}$ , pūrayad (gha)ṭhaṃ  $K_4$ , pūrayec cchataṃ  $K_9$ , pūjayed ghaṭam  $K_{11}$ , pūjaye ghaṭam  $K_6$ , pūraje ghaṭam  $L_2$ 

 $<sup>^{17}~</sup>$  tad ghaṭam]  $K_{\rm 11~12}~L_2~E_{\rm \bar{A}N}~E_{\rm Kh}~E_{\rm p}$ : taghatam  $K_6$ , tataghatam  $K_4$ , ghaṭam T, tad vaṭam  $K_{\rm 1~2~10}$ , tad vaḍham  $K_9$ 

pūjayed]  $K_{14691011}$   $L_2$  T  $E_{AN}$   $E_{Kh}$   $E_P$  pūjayet  $K_2$ ; pūjaya  $K_4$ , pūraye  $K_{12}$ 

dhīmān]  $K_{1236101112}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$  dhīmām  $L_2$ ; vīmān  $K_9$ 

gandhapuşpākṣatādibhiḥ  $K_{1}$ , gandhapurṣyakṣatādidibhi  $K_{4}$ , gaṃdhadāpākṣyatādibhiḥ  $K_{12}$ , āṃdhapuṣpākṣatādibhiḥ  $K_{10}$ , nugaṃdhapuṣpākṣatādibhiḥ  $L_{2}$ , arghya puṣpākṣatādibhiḥ  $E_{\bar{\text{AN}}}$   $E_{\text{Kh}}$   $E_{\text{P}}$ , narghya puṣpām kṣatādibhiḥ T, nāṃghapuṣpākṣatādibhiḥ  $K_{2}$ , ādha puṣpākṣatādibhiḥ  $K_{9}$ 

tuşavarjam] K $_1$ 2 tuşavarjim K $_9$  L $_2$  T E $_{Kh}$  E $_p$ ; tuşavaja K $_4$ , tuşavarjini E $_{\lambda N}$ , tuşaryyamtam K $_6$ , tuşaryyamta K $_{11}$ , tukhavamrjja K $_{12}$ 

tataḥ]  $K_{1\,2\,4\,9\,10\,12}$   $L_2$  T  $E_{Kh}$   $E_P$ ; taṃ taṃ  $K_6$ , ta  $K_{11}$ , vai  $E_{\bar{A}N}$ 

bījānām]  $K_{1,2,4,9,10}$   $L_2$  T  $E_{Kh}$   $E_P$ ; bījānā  $K_{6,11}$ , vījāni  $E_{\bar{A}N}$ , vājānām  $K_{12}$ 

gharşayet]  $K_{2 \ 1l}$ ; dharşayen  $K_{1 \ l0}$  T, dharşayet  $K_{6 \ 9}$ , dyarşayat  $K_{4}$ , karşayan  $K_{12}$ , (vū)rşayen  $L_{2}$ , vāpayen $E_{3N}$   $E_{Kh}$   $E_{P}$ 

mukham]  $K_{19101112} L_2 T E_{Kh} E_p$ ; muṣaṃ  $K_4$ , sukhaṃ  $K_{26}$ , mukhe  $E_{\bar{A}N}$ 

tanmukhe ṭaṅkaṇaṃ cūrṇaṃ kiñcit kiñcit pralepayet//5//  $K_1.102v, K_4.147r$  vistīrṇamukhabhāṇḍāntaḥ kumbhakārāgaṇoddhṛtām/  $E_{Kh}$  p.93,  $K_{10}.94r$  mṛttikāṃ lepayet tatra tāni bījāni ropayet//6// kuṇḍalyākārayogena yatnād ūrdhvamukhāni ca/  $K_{11}.120r$  tac chuṣkam tāmrapātrārdhe bhāṅdam deyam adhomukham/

P. P. . . . . . 14.61.62-1

tanmukhe]  $K_{1291012}$  T  $E_{AN}$   $E_{Kh}$   $E_{P}$ ; tanmuşe  $K_{4}$   $L_{2}$ , tanmukham  $K_{12}$ , ta athe  $K_{611}$ 

<sup>\*</sup> Kāmaratnatantra 14.61-63ab tanmukham bṛhaṇaṃ vṛttaṃ kiñcit kiñcit pralepayet/ vistīrṇamukhabhāgāntaḥ kumbhakārakarodbhavām// mṛttikāṃ lepayettatra tāni bījāni ropayet/ kuṃḍalyākārayogena yatnādūrdhvamukhāni vai // śuṣkaṃ taṃ tāmrapātrorddhvaṃ bhāṇḍaṃ deyamadhomukham/

 $<sup>^{27}</sup>$  \_ taṅkaṇaṃ ]  $E_{\lambda N}$   $E_{P}$  taṃkaṇaṃ  $K_{1\,9\,10}$   $L_{2}$   $E_{Kh}$  taṃkaṇaṃ  $K_{12}$  T taṃkaṇaṃ  $K_{2\,6\,11};$  takaṇaṃ  $K_{9},$  kaṃkanam  $K_{4}$ 

pralepayet]  $K_{269101112} L_2 T$ ; pralepayat  $K_4$ , prapūjayet  $E_{AN}$ , prapūrayet  $E_{Kh} E_p$ , prayet  $K_1$ 

 $<sup>^{29}</sup>$  vistīrņamukhabhāṇḍāntaḥ]  $E_{AN}$   $E_{Kh}$   $E_{P}$  vistīrņamukhabhāṇḍāṃtaḥ  $K_{1\,2\,12}$  T; vistīrņamukhabhāṇḍānta  $K_{6}$ , vistīrņamukhabhāṇḍāntaḥ  $K_{9}$ , vistīrņamukhabhāṇḍāntaḥ  $K_{10}$ , vistīrņamuṣabhāṇḍātaḥ  $K_{4}$ , vistīrņasukhabhāṇḍānta  $K_{11}$ , vistīrņamuṣamāṇḍaṃtu  $L_{2}$ 

kumbhakārāgaṇoddhṛtam] em. kumbhakāragaṇoddhṛtām  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; kumbhakāragaṇoddhṛtām  $K_{12}$ , kumbhakārāgaṇodhṛtam  $K_{2}$ , kumbhakārāgaṇedhṛtam  $K_{4}$ , kumbhakārāgaṇovṛtam  $K_{5}$ , kumbhakārām gaṇoddhṛtam  $K_{10}$ , kumbhakārām gaṇodhṛtam  $K_{9,11}$ , kumbhakāram gaṇoddhṛtam  $K_{10}$ , kumbhakārām gaṇoddhṛtam  $K_{20}$ , kumbhakārām gaṇoddhṛtam  $K_{30}$ , kumbhakārām gaṇoddhṛtam  $K_{40}$ , kumbhakārām gaṇodhṛtam  $K_{40}$ , kumbhakārām gaṇoddhṛtam  $K_{40}$ , kumbhakārām gaṇoddhṛtam gaṇoddh

lepayet tatra]  $K_{1269101112} L_2 T E_{Kh} E_p$ ; lepayat tatra  $K_4$ , limpayamstatra  $E_{\bar{A}N}$ 

tāni bījāni]  $K_{2\,4\,6\,11\,12}\,L_2\,T\,E_{\bar{A}N}\,E_{Kh}\,E_P;$  nirbījāni ca  $K_{1\,10},$  nibījāni  $K_9$ 

ropayet]  $K_{1\,2\,6\,9\,10\,11}$  T; ropayat  $K_4$ , lepayet  $L_2$   $K_{12}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ 

 $<sup>^{34}</sup>$  kundalyākārayogena]  $K_9$   $E_{AN}$   $E_{Kh}$   $E_P$ ; kundalpākārayogena  $K_{1\,2\,10\,12}$ , kudalpākārayogena  $L_2$ , kundalyākārayogena  $K_3$ , kundalyākārayogena  $K_4$ , kundalyākalayogena  $K_6$ 

 $<sup>^{35}</sup>$ ürdhvamukhāni]  $E_{Kh}$ ürddhvamukhāni  $E_{\lambda N}$   $E_{P};$ ürddhamukhāni  $K_{1\;2\;9\;10\;12}$   $L_{2}$  T, ürddhvamukhānvitaṃ  $K_{11},$ ürddhamukhānvitaṃ  $K_{6},(...)$ ddhimukhāni  $K_{4}$ 

 $<sup>^{36}</sup>$  tämrapäträrddhe]  $K_{6\,9\,11\,12}$  T tämrapäträrdhe  $K_{1\,2}$ ; tämrapäträrdheḥ  $K_{10}$ , täṃmrapäträrddhaṃ  $K_{4}$ , tämrapätrotthaṃ  $E_{\text{AN}}\,E_{\text{Kh}}\,E_{\text{P}}$ , lämrāpātrārddhe  $L_{2}$ 

 $<sup>^{37}</sup>$  bhāṇḍaṃ]  $K_{6\,11}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$  bhāṇḍaṃ  $K_{1\,12}$  T; bhāṇḍa  $K_{10}$ , bhāḍaṃ  $L_{2}$ , bhāṇḍaya  $K_{4}$  tā bhāṇḍaṃ  $K_{6}$ , tā bhāṇḍaṃ  $K_{2}$ , tad  $K_{9}$ 

 $<sup>^{38}</sup>$ deyam adhomukham]  $K_{1\,2\,9\,10\,12}\,L_2$  T; deyas adhomukham  $K_{6\,11},$  deyād adhomukham  $E_{Kh}\,E_{P},$  deyam a(dh...)omukham  $K_9,$  dadyād adhomukham  $E_{AN},$  dadhomuṣam  $K_4$ 

ātapē dhārayet tailam grāhayet tañ ca rakṣayet//7//

 $L_2.70r$ 

māṣārddhañ caiva tattailam māṣārddham tilatailakam/

nasyam deyam mrtasyaitat samyak tasya 'sitena tu//8//

T.28r

tatkṣaṇāj jīvayet satyaṃ gat<sup>46</sup> vā 'pi yamālayam/ rogādimṛtyusarpādimṛto jīvati niścitam//9//

 $K_2.43v$ 

pumśukram pāradam tulyam tena tailena mardayet/

ätape dhārayettailam grāhayettam ca rakṣayet// māsārddham caiva tattailam māsārddham tilatailakam/ nasyam deyam mṛtasyaiva kāladaṣṭasya tatkṣaṇāt//

\* Kāmaratnatantra 14.66ab-cd tatkṛtvā jīvyate satyam gatenāpi yamālayam/ rogāpamṛtyusapādimṛto jīvati hi svayam/

\* Kāmaratnatantra 14.65ab

athavāpuṃśukraṃ pārade tulyaṃ tena tailena mardayet/

<sup>\*</sup>Kāmaratnatantra 14.63cd-64

<sup>&</sup>lt;sup>39</sup>  $\bar{a}$ tape]  $K_{1\,2\,4\,6\,9\,10\,11}$   $L_2$  T  $E_{\bar{a}N}$   $E_{Kh}$   $E_p$ ;  $\bar{a}$ tap(o)  $K_{12}$ 

dhārayet]  $K_9 L_2 E_{\bar{A}N} E_{Kh} E_{p}$ ; dhāraṇāt  $K_{161112}$ , dhāraṇān  $K_2$ , dhāraṇā  $K_{410} T$ 

māṣārddhañ]  $E_{AN}$   $E_{Kh}$   $E_{P}$  māṣārddhaṃ  $K_{6\,10\,11\,12}$   $L_{2}$ ; māṣārddha  $K_{1\,4\,9}$ , māṣārṣaṃ  $K_{2}$ , māṣārddhe T

 $<sup>^{42}~</sup>$  māṣārddham]  $K_{9\,12}~L_2~T~E_{\text{\normalfont\AAN}}~E_{\text{\normalfont\^N}}~E_{\text{\normalfont\^N}};$  māṣārddha $K_{6\,10\,11},$  māṣāmrddha  $K_1,$  māṣāddhe  $L_2,$  samārdha  $K_2,$  sāmārddha  $K_4$ 

nasyam]  $K_{912}$   $L_2$ ; nasya  $K_4$  T, tanasyām  $K_{11}$ , tasya  $K_{12}$   $E_{AN}$   $E_{Kh}$ , tasyām  $K_6$ , rasyam  $K_{10}$ 

mṛtasyai tat]  $E_{\bar{A}N} K_{1,2,4,6,9,10,11,12} L_2$ ; mṛtasyai taṃ  $E_{Kh} E_P$ , matat T

 $<sup>^{45}</sup>$  tasyā 'sitena tu]  $E_{AN}$  tasyāsitena tu  $L_2$ ; tasya sitena tu  $K_{1\,9\,12}$   $T_{\rm ,}$ , tasya site tan  $K_4$ , tasya site tanum  $K_{2\,11}$ , tasya sitaitum  $K_6$ , syasitena tu  $K_{10}$ , tallepi tena tu  $E_{Kh}$   $E_P$ 

<sup>46</sup> gato] Σ E<sub>Kh</sub> E<sub>P</sub>; gataṃ E<sub>ĀN</sub>

yamālayam]  $K_{1\,2\,4\,6\,9\,10\,11\,12}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; yamālaya T, yamāle yam  $L_{2}$ 

 $<sup>^{48}</sup>$  rogādimṛtyusarpādimṛto]  $K_2$  rogādimṛtyusarppādimṛto  $K_{1\,6\,10\,11}$  rogādimṛtyusarppādimṛto  $K_{12}$ ; rogādimṛtyusarpādisuto T, rogādimṛtyusappodimṛto  $L_2$  rogādimṛtyuyarppādimṛto  $K_9$  rogādisarpādimṛtāh  $E_{\Lambda N}$   $E_{Kh}$   $E_P$ 

jīvati]  $\Sigma$ ; punar jīvanti  $E_{AN} E_{Kh} E_{P}$ 

niścitam]  $K_{1\,2\,4\,6\,9\,10\,11}$   $L_2$  T; niścita  $K_4$ , niścayam  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ , niścayah  $K_{12}$ 

pumśukram]  $K_{10~12}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_p$ ; pumśuklam  $K_9$ , paśuklam  $K_6$ , paśu(kla)m  $K_4$ , pum(nda) kram  $K_1$ , pu(śu)ttkam  $K_2$ , pum(śda)klam  $K_{11}$ 

tena]  $K_{1,2,6,9,10,11}$   $E_{\bar{a}N}$   $E_{Kh}$   $E_{P}$ ; teni  $L_2$ , tela  $K_4$ , yena  $K_{12}$ , tailena T

tailena]  $K_{1,2,4,6,9,10,11,12}$   $L_2$   $E_{\bar{a}N}$   $E_{Kh}$   $E_P$ ; taile T

mardayet]  $E_{AN}$  marddayet  $K_{1\,2\,4\,6\,9\,10\,11\,12}$   $L_2$   $E_{Kh}$   $E_P$ ; mardayat  $K_4$ , payet T

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Reviving the Dead and Knowing the Time of Death (Yamano)
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nasyam deyam mrtasyaiva kāladastasya vā kṣaṇāt/

iīvam (āvāti) no citram mahādevena bhāṣitam//10//

puşyabhāskarayogena gudūcīmūlam āharet/

E<sub>P</sub> p.233, K<sub>6</sub>.110v

E<sub>Kb</sub> p.94

karsam usnodakaih pītam apamrtvuharam param//11//

om aghorebhyo 'tha ghorebhyo (ghoraghoratarebhyah sarvasarvebhyo

44

athayāpumśukram pārade tulvam tena tailena mardayet/ nasyam deyam mrtasyaikam kāladastasya vā kṣaṇāt//

\* Kāmaratnatantra 14.66ef-67

jīvamāyāti nocitram mahādevena bhāsitam// puşyabhāskarayogena gudūcīmūlamāharet/

karşam uşnajalaih pīto mṛte mṛtyuharo bhavet//

\* Kāmaratnatantra 14. after 58

om aghorebhyotha ghorebhyo ghoraghoratarebhyah/ sarvatah sarva sarvebhyo namaste rudra rūpebhyaḥ// ukta yogānāmayam mantraḥ/

<sup>\*</sup> Kāmaratnatantra 14.65cd

<sup>\*</sup> after 11cd vedamamtram  $\bar{a}$ ha/  $K_{12}$ ; n.e.  $K_{124691011}$   $L_2$  T  $E_{\bar{a}}$ N  $E_{Kh}$   $E_{P}$ 

<sup>55</sup> nasyam] K<sub>1,2,6,9,10,11,12</sub> naśyam T; nasya K<sub>4</sub>, jasyam L<sub>2</sub>, gātre E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>

kāladaṣṭasya]  $K_{1,2,4,6,9,10}$   $E_{\bar{A}N}$   $E_{Kh}$ ; kāladaṣṭrasya T, kāladṛṣṭasya  $K_{11,12}$ , kāladda(ṣṭ)sya  $L_2$ 

kṣaṇāt]  $K_{1\,2\,6\,9\,10\,11\,12}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; raṇāt  $K_4$ 

jīvam āyāti]  $K_{12} E_{Kh} E_{P}$ ; jīva āyāti  $E_{\bar{A}N}$ , jīvas āyāti T, jīvam ādhāti  $K_{9}$ , jīvam ādhīti  $L_{2}$ , jīvam ādhāni  $K_{4,10}$ , jīvan ādhani  $K_{6,11}$ , jīvam adhāni  $K_{1,2}$ 

citram] K<sub>1 2 4 9 10 11 12</sub> L<sub>2</sub> T E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>; citre K<sub>6</sub>

gudūcīmūlam] K<sub>1,2,9,10,11,12</sub> T E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>b</sub>; gudūcimūlam K<sub>4</sub>, gudūcyām mūlam K<sub>6</sub>, gulīcīmūlam K12

uṣṇodakaiḥ] K<sub>1 2 10</sub> E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub> uṣṇodakai K<sub>9</sub>; uṣṇodakaṃ L<sub>2</sub>, ūṣṇodake K<sub>12</sub>, uṣṇedakai K<sub>4</sub>, ukyodakaih K6, u(ky)odakaih K11, usnorkekade T

 $p\bar{t}$ tam]  $K_{1,2,6,9,11,12}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; patam  $K_4$   $p\bar{t}$ tam  $K_{10}$ 

<sup>63</sup> param]  $K_{1,2,4,6,9,10,11}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_p$ ; bhavet  $K_{12}$ 

om]  $L_2 E_{\bar{a}N} E_{Kh} E_{p}$ ; nama  $K_4$ , om.  $K_{1,2,6,9,10,11,12} T$ 

<sup>&#</sup>x27;thal  $K_{1,2,9,10}$   $L_2$  T  $E_{\bar{a}N}$   $E_{Kh}$   $E_{P}$ ; va  $K_4$ , om.  $K_{6,11,12}$ 

ghorebhyo]  $K_{1,2,4,9,10,11}$   $L_2$  T  $E_{AN}$   $E_{Kh}$   $E_{P}$ ; ghora(ny)o  $K_{10}$ , om.  $K_{6,12}$ 

ghoraghoratarebhyah T; ghore ghoratarebhyah namo 'stu E<sub>Kh</sub>, ghora ghoratarebhyah namo 'stu E<sub>p</sub>, ghore ghoratarebhyah sarghatah L<sub>2</sub>, om. K<sub>1,2,46,9,10,11,12</sub>

sarvasarvebhyo] T E<sub>Kh</sub>, sarvvasarvvebhyo E<sub>P</sub> L<sub>2</sub>; om. K<sub>1,2,4,6,9,10,11,12</sub>

namaste 'stu') rudrarūpebhyaḥ́//

K₄.147v

uktayogadvayasyāyam eva mantraḥ//

[iti śrīsiddhanāgārjunaviracite kakṣapuṭe guṭikāsādhanaṃ mṛtasañjīvanīvidyāvarnanam nāma astādaśam patalam]

atha kālajñānam [āha]//

E<sub>ĀN</sub> p.381, E<sub>Kh</sub> p.128, E<sub>P</sub> p.234, K<sub>11</sub>.120v

rocanaiḥ kuṅkumair (lākṣānāmik $\overline{a}$ )raktasaṃyutai $\overline{h}^{75}$ 

 $K_1.103r$ 

dvādaśāram likhet padmam tadbahiś caiva tatsamam/

 $K_{10}.94v$ 

 $^{75}$ lākṣānāmikā]  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ llākṣānāmikā  $K_{12}$ ; lākṣāmajṇikā  $K_{4}$ , llokṣāmakṣika T, lākṣān ma(ll) ikā  $K_{11}$ , lākṣān ma(pn)ikā  $K_{1\,2\,6\,10}$ , lākṣān maptikā  $K_{9}$ , lākṣāj maṇikāḥ  $L_{2}$ 

namaste astu] T; namo 'stu E<sub>Kh</sub>, namo 'stu E<sub>P</sub>, namaste L<sub>2</sub>, om. K<sub>12469101112</sub>

 $<sup>^{70}</sup>$  rudrarūpebhyaḥ]  $K_{12}$  L<sub>2</sub> T E<sub>ĀN</sub> E<sub>K</sub>, E<sub>P</sub> rudrarūpe(bhy)aḥ  $K_{11}$ ; rudrarūpebhyoḥ  $K_{69}$ , rudrarūpebhyo nama  $K_4$ , rūdrarūpetyaḥ  $K_{10}$ , om.  $K_{12}$ 

uktayogadvayasyāyam eva mantraḥ]  $K_{1\,2\,4\,6}$   $L_2$  T  $E_{Kh}$   $E_P$ ;  $u(ku)yogadvayasyāyam eva mantraḥ <math>K_{10}$ , ukta(m)ogadvayasyāyam eva mantraḥ  $K_{11}$ , uktayoṭādvayam eva mantraḥ  $K_9$ , uktayogadvayasyāryyair ayam mantraḥ prakīrttitaḥ  $E_{\bar{\lambda}N}$ , ittyādi uktayogasyam eva mantraḥ  $K_{12}$ 

 $<sup>^{72}</sup>$ iti śrīsiddhanāgārjunaviracite kakṣapuṭe guṭikāsādhanaṃ mṛtasañjīvanīvidyāvarṇanaṃ nāma aṣṭādaśaṃ paṭalam//  $E_{Kh}$  n.e.  $\Sigma$   $E_{\rm AN}$ 

iti siddhanāgārjjunaviracite kakṣapuṭe guṭikāsādhanaṃ mṛtasañjīvanīvidyāvarṇanaṃ nāma aṣṭāviṃśaḥ paṭalaḥ//  $E_P\,n.e.\,\Sigma\,E_{\bar\lambda N}$ 

kālajñānaṃ]  $K_{1\ 10\ 11\ 12}$   $L_2$  T kāla $(j\tilde{n})$ ānaṃ  $K_{6\ j}$ ; kālajñāna  $K_{2\ 4}$ , kālavañcanam  $E_{\tilde{A}N}$   $E_{Kh}$   $E_P$ 

<sup>&</sup>lt;sup>74</sup> āha  $K_{12}$ ; n.e.  $K_{1\,2\,4\,6\,9\,10\,11}L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ 

 $<sup>^{76}</sup>$ raktasaṃyutaiḥ] K $_{1\,2\,9\,10\,11}$  L $_2$  E $_{\rm AN}$  E $_{\rm Kh}$  E $_{\rm P}$ raktasaṃyutai T; lakusaṃvutaiḥ K $_{\rm 6}$ , raktasaṃyutaṃ K $_{12}$ , raktasaṃjutaṃ K $_{4}$ 

likhet  $K_{1,2,4,6,9,10,11,12}$   $K_{1,2,4,6,9,10,11}$   $K_{1,$ 

padmaṃ]  $K_{124691011}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; pa(sm)a  $K_{12}$ , pramaṃ  $L_{2}$ 

(ṣoḍaśāraṃ tato  $\stackrel{_{79}}{)}$  bāhye mūlabījam dale likhet//12//

prathamasya dale varṣā māsāś caiva bahir dale /

divasāḥ soḍaśāre tu sādhyanāma ca karņike//13//

pūjayec cakravartan tu tadante tan nirīkṣayet/

yaddale vā «kṣaram luptam taddine mriyate dhruvam//14//

varşamāsadinam paśyet svasya (nāmnaḥ) parasya vā/

<sup>\* 14</sup>cd-16a *om*. K<sub>12910</sub>, × K<sub>611</sub>, \* 14cd-15cd *om*. T

 $<sup>^{79}</sup>$  şodasāram tato] L $_2$  E $_{\lambda N}$  E $_{kh}$  E $_p$ ; şodasārakalo K $_1$   $_2$  69 $_{10}$  11, şodasārakaro K $_4$ , şodasārakadalo T, şodasārayuto K $_{12}$ 

bāhye]  $K_{2910}$   $L_2$  T  $E_{Kh}$   $E_P$ ; bāhya  $K_{12}$ , vāhye  $E_{\bar{A}N}$ , vādye  $K_1$ , vājya  $K_4$ , ṣāhyai  $K_{611}$ 

mūlabījam]  $\Sigma$ ; mūlam bījam  $E_{AN} E_{Kh} E_{P}$ 

dale]  $\Sigma$ ; tato  $E_{\bar{A}N} E_{Kh} E_{P}$ 

likhet]  $K_{1\,2\,6\,9\,10\,11}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; liset  $L_{2}$ , dale  $K_{4\,12}$ 

prathamasya]  $K_{1\,2\,4\,6\,9\,10\,11\,12}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; prathama  $L_2$ 

varşā māsāś]  $K_{12}$  T; varşamāṣāś  $K_{19\,10}$ , varşamāṣā  $K_2$ , varşamaṣā  $K_4$ , varşam māsāṃś  $E_{\bar{a}N}$   $E_{K_1}$ ,  $E_{P_2}$ , varşe māsā  $K_6$ , varşe seṣā  $K_{11}$ , varşamāsārivupakṣo  $L_2$ 

divasāḥ ṣoḍaśāre tu]  $E_{Kh}$   $K_{1\;10}$ ; divasāṣoḍaśāre tu  $K_6$   $E_P$ , divasāṣoḍaśāre tu  $K_{11}$ , divasāṣoḍaśāre tu  $K_{2\;12}$   $L_{2,}$  divasāḥ āḍaśāle tu  $K_9$ , divasānuṣoḍaśāre tu K, divabhāṣodaśāre tu  $K_4$ , ṣoḍaśārākarṇikāyāṃ  $E_{\bar{a}N}$ 

 $<sup>^{87}</sup>$  sādhyanāma]  $K_{11}$   $E_{\rm AN}$   $E_{\rm Kh}$   $E_{\rm P}$ ; sādhyanāmma  $L_2$ , sādhyanāma  $K_{1\,2\,6\,9\,10}$   $L_2$ , sādhyanāma  $K_{12}$ , sādhyanāma T, spathyanāma  $K_4$ 

 $<sup>^{88}</sup>$  ca karņikē]  $K_{1\,2\,10\,12}$   $L_2$  T  $E_{Kh}$   $E_P$  ca karņņikē  $K_9$ ; ca karņikā  $K_6$ , ca karņņikā  $K_{11}$ , carņņike  $K_4$ , dināni ca  $E_{5N}$ 

s9 cakravartan] em. cakravarttan  $K_4$  cakravarttam  $K_{6.9 \ 11}$   $L_2$  T; cakravartman  $E_{\bar{A}N}$ , cakravat tam  $K_{1.24 \ 10}$ , cakravat tāms  $E_{\kappa_h}$   $E_{p_s}$  cakramadhye  $K_{1.2}$ 

tu]  $K_{1\,2\,4\,6\,9\,10\,11\,12}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; ca  $L_{2}$ 

<sup>&</sup>lt;sup>91</sup> tadante]  $E_{Kh}$   $E_P$ ; tadantena  $K_{9 \ 10}$ , tadamtena  $K_{1 \ 2}$ , tad etena  $K_{6 \ 11}$ , dattate  $K_4$ , ttadate  $K_{12}$ , tada(try)e  $L_2$ , sayatnam  $E_{AN}$ , om. T

tan nirīkṣayet]  $L_2$  T  $E_{AN}$   $E_{Kh}$   $E_{P}$ ; tam nnirīkṣayet  $K_{12}$ , tam ririkṣayat  $K_4$ , tinirīkṣayet  $L_2$ , ×  $K_6$  11, om.  $K_{12\,9\,10}$  T

vā 'kṣaraṃ]  $E_{Kh}$   $E_P$  vākṣaraṃ  $E_{\bar{a}N}$ ; cākṣaraṃ  $K_4$   $L_2$ , vācharaṃ  $K_{12}$ 

taddine]  $K_4 E_{\bar{A}N} E_{Kh} E_{P}$ ; tadine  $K_{12}$  taddale  $L_2$ 

 $<sup>^{95}</sup>$  varşamāsadinam pašyet] em. varşamāsādinam pašyat  $K_{12}$ , varşamāsam dine pašyet  $L_2$ , varşamāsādi pašyante  $K_4$ , varşamāsadinasyaitat  $E_{\bar{\Lambda}N}$ , varşamāsam dinasyaitat  $E_{K_h}$   $E_P$ 

svasya K<sub>12</sub>; svasvā L<sub>2</sub>, svastha K<sub>4</sub>, tasya E<sub>AN</sub> E<sub>Kh</sub> E<sub>P</sub>

nāmnaḥ]  $E_{AN} E_{Kh} E_{P}$ ; nāmnā  $K_{412}$  jāṃmnā  $L_{2}$ 

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yadā varņam na luptam syāt tadā mṛtyur na vidyate//15// varṣadvādaśaparyantam kālajñānam śivoditam//16//
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om (udyati) kālapurusottama samhāramūrte kālākṣakāya antakālam pradarśaya pradhānakālam darśaya svāhā/  $E_{\rm p}$  p.235,  $K_{12}$ .61r, T.28v

amum mantram nityam aştottarasahasram japtva / K<sub>4</sub>.148r pañcopacāraiḥ saptadinaparyantam anenaiva pūjayet//17//

pratyayo bhavati//

K<sub>6</sub>.111r

varṇaṃ]  $L_2 E_{\bar{A}N} E_{Kh} E_P$ ; vena  $K_4$ , venna  $K_{12}$ 

<sup>99</sup> na] L<sub>2</sub> E<sub>AN</sub> E<sub>Kh</sub> E<sub>P</sub>; tu K<sub>4</sub>, om. K<sub>12</sub>

luptam syāt]  $K_{12}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; luptasya  $K_4$ 

mṛtyur na]  $L_2 E_{\bar{A}N} E_{Kh} E_P$  mṛttyur nna  $K_{12}$ ; mṛtya na  $K_4$ 

kālajñānaṃ]  $K_{1\,2\,6\,9\,10\,11\,12}\,L_2\,T$ ; kālaṃ jñeyaṃ  $E_{\bar{A}N}\,E_{Kh}\,E_P$ , kālajñāne  $K_4$ 

om]  $K_6 L_2 E_{\bar{A}N} E_{Kh}$ ; om.  $K_{12469101112} T$ 

 $<sup>^{104}</sup>$  (u)dyati]  $K_{1\,10}$   $L_{2},$  (u)dya×  $K_{2\,9},$  udya T, a(dya)  $K_{6},$  (a)dya  $K_{11},$  udyame  $K_{4},$  unmyam  $K_{12,}$  dhatta  $E_{3N}$   $E_{\kappa h}$   $E_{p}$ 

saṃhāramūrte] em. saṃhāramūrtte  $K_9$ ; sehāramūrtte T, saṃhāramūrttaye  $K_{12}$ , saṃhāramūrttiyi  $K_{611}$ , saṃhāraviśvamūrtte  $K_{12}$   $L_2$ , sa(nga)rimūrttaya  $K_4$ , saṇghā viśvamūrtte  $E_{\Lambda N}$ , saṃghā viśvamūrtte  $E_{K_h}$   $E_P$ 

 $<sup>^{106}~</sup>$  kālākṣakāya<br/>] K $_{\rm 1\,2\,4\,9\,10\,12}$   $L_{\rm 2}$  T; kālakṣayaṃ <br/>  $E_{\rm AN}$   $E_{\rm Kh}$   $E_{\rm P}$ , kālakṣayaṃ kāya K $_{\rm 6\,11}$ , kālākṣako yam T

antakālam]  $E_{AN}$   $E_P$  amtakālam  $K_{12}$ ; antah kālam  $L_2$ , anteh kālam  $K_9$ , antakāla  $K_{411}$  T, amtakāla  $K_5$ , anantakāla  $E_{KN}$ , atah kāla T, amtah  $K_1$ , antakā  $K_6$ , om.  $K_{10}$ 

pradarśaya]  $K_{1912}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; darśaya  $K_{24}$  T, darśakāya  $K_{611}$ , amdarśaya  $K_{10}$  pradhānakālam]  $K_{26101112}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; pradhāmnakālam  $L_2$ , pradhānakāla  $K_4$  T, om.  $K_{19}$ 

darśaya]  $K_{611}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ , daśarya  $K_4$ , pradarśaya  $K_{1012}$ , om.  $K_{129}$ 

amum]  $K_{1\,2\,6\,9\,10\,11\,12}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; amu  $K_{4}$ , ayam  $L_{2}$ 

 $<sup>\</sup>quad \text{japtv$\bar{a}$} \ \ K_{6\,9\,11\,12} \ T \ \text{ja}(\text{ptv}) \\ \bar{a} \ K_2; \ \text{japt$\bar{a}$} \ K_4 \ L_2 \ \text{ja}(...v) \\ \bar{a} \ K_1 \ \text{japtavyam} \ E_{\bar{A}N} \ E_{Kh} \ E_P \ \text{jamst$\bar{a}$} \ K_{10}$ 

anenaiva]  $K_{1\,2\,4\,6\,9\,10\,12}$   $L_2$  T  $E_{Kh}$   $E_{\bar{A}N}$   $E_P$ ; tenaiva  $K_{6\,11}$  om.  $L_2$ 

<sup>&</sup>lt;sup>113</sup> pūjayet]  $K_{1\ 2\ 6\ 9\ 10\ 11\ 12}$  T; pūjayat  $K_4$ , prapūjayet  $E_{Kh}$   $E_P$ , prapū(...)yet  $E_{AN}$ , pūjayet vsaptadināvadhi  $L_2$ 

pratyayo]  $K_{1\,2\,4\,6\,9\,10\,11}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; pratyayam  $K_{12}$   $L_2$ 

mārgaśīrṣasya kṛṣṇāyāṃ pañcamyāṃ nīrajaṃ śubham/  $E_{Kh} \, p.129$  bhūrjapattraṃ samānīya lākṣākuṅkumarocanaiḥ/  $svakīyānāmikāraktair likhed vidyāṃ śivoditāṃ//18// K_9.44v, K_{II}.121r, L_2.70v kramapūjāṃ vidhāyādau paścād vidyāṃ samarcayet/ (śarāvayuga)madhyasthāṃ jātīpuṣpaiḥ suveṣṭitām/ śubhe pīṭhe vidhṛtyātha tāṃ vidyāṃ prajapen niśi//19// <math display="block">prātaḥ \, kramārcanaṃ bhūyaḥ \, kṛtvā pūjyā kumārikā/$ 

\* 18ab om. L<sub>2</sub>, \* 18ab-21ef om. K<sub>12</sub>

mārgašīrşasya]  $K_{1\,10}$  mārggašīrşasya  $K_{6\,9\,11}$ ; mārgarširşasya T, mārgasirşasya  $K_4$ , bhārgašīrşasya  $K_2$  mārgašīrşe tu  $E_{AN}$   $E_{Kh}$  māgašīrşe tu  $E_P$ 

kṛṣṇāyāṃ]  $K_{124691011} E_{\bar{A}N} E_{Kh} E_{p}$ ; pūrṇāyāṃ T

 $<sup>^{117}</sup>$   $\,$  nīrajam] K\_{1\,9\,10\,11} T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P};$  nirajam K\_{2\,4} niramjam K\_{6}

 $<sup>^{118}</sup>$ lākṣākuṅkumarocanaiḥ  $E_{\kappa h}$  E\_p lākṣākuṃkumarocanaiḥ  $K_{1\,10}$  L\_2 lākṣākukuṃmarocanaiḥ  $K_{2}$  lākṣākuṃkumarocanai T; lākṣākuṃkumarocajaiḥ L\_2, lākṣākuṃkumalocanaiḥ  $K_{6\,9\,11}$ , lākṣākuṅkumarocanāh  $E_{5\,N}$ , lākṣākukumalocanī  $K_{4}$ 

vidyām]  $K_{1\,2\,4\,6\,9\,10\,11}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; vidyā  $K_4$ , dvidyā T

vidhāyādau]  $K_{2\,4\,6\,9\,10\,11}\,L_2\,T\,E_{\bar{A}N}\,E_P;$  vidhāyāsau  $E_{Kh}\,K_1$ 

samarcayet]  $K_9$  T  $E_{AN}$  samarccayet  $K_{1.10}$   $L_2$   $E_{Kh}$   $E_P$ ; samācaret  $K_{2.4.6.11}$ 

 $<sup>^{122}</sup>$  śarāvayugamadhyasthām] K $_{6\,11}$  L $_2$ ; śarāvayugamadhyastham K $_{1\,10}$ , śarāvapugamadhyasthām L $_2$ , śarāvapugabhadhyasthām K $_2$ , śalāvayugamadhyasthām K $_9$ , śarāvapuṭamadhyasthām E $_{\text{AN}}$  E $_{\text{Kh}}$  E $_{\text{P}}$ , śarāvayurāmadhyasthā T, sarāva(ng)agamadhyasthā K $_4$ 

jātīpuṣpaiḥ]  $K_{1691011}$   $E_{AN}$   $E_{Kh}$   $E_{P}$  jātīpuṣpais  $L_{2}$  jātīpuṣpai  $K_{2}$ ; jātipuṣpai  $K_{4}$ , jātaupuṣpai T

 $<sup>^{124}~~</sup>$  suveșțităm]  $K_{6\,11}~E_{AN}~E_{Kh}~E_{P}$  suceșțităm  $K_{1\,4\,9\,10}~L_{2}~T$  suve(șț)atăm  $L_{2}~$  muceșțităm  $K_{2}~$  mucaișțitam  $K_{4}~$ 

 $<sup>^{125}</sup>$  - śubhe pīṭhe]  $K_{\rm 1\ 2\ 6\ 10\ 11}$   $L_{\rm 2}$  (śu)bhe pīṭhe  $K_{\rm 9}$ ; śubhe piṭhe  $K_{\rm 4}$ , śubhapīṭhe  $E_{\rm AN}$   $E_{\rm Kh}$   $E_{\rm p}$ , śubhapīṭha T

vidhṛtyātha tāṃ]  $K_{6\,11}$   $E_{Kh}$   $E_{P}$ ; vidhṛtvā 'tha tāṃ  $L_2$  T  $E_{\bar{A}N}$ , vighṛtyāpatāṃ  $K_{2\,10}$ , vighṛtyāpatā  $K_{4\,9}$ , ghṛtyāpatāṃ  $K_1$ 

prajapen]  $K_{1,2,6,9,11}$  T; prajape  $K_4$ , pūjayen  $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ , viprajayen  $K_{10}$ 

<sup>128</sup> kramārcanam]  $K_2$  T kramārccanam  $K_{191011}$   $L_2$ ; krarmārccanam  $K_6$ , kratārcanam  $K_4$ , kṛtvār 'ccanam  $E_{5N}$ , krtvārcanam  $E_{6N}$ , krtvārcanam  $E_{8N}$ 

bhūyaḥ]  $K_{12691011}$  T  $E_{\bar{a}N}$   $E_{Kh}$   $E_{P}$ ; bhūyā  $K_{4}$ , caiva  $L_{2}$ 

kṛtvā]  $K_{1,2,4,6,9,10,11}$   $L_2$  T  $E_{Kh}$   $E_P$ ; dhyātvā  $E_{\bar{A}N}$ 

pūjyā]  $K_{211} E_{\bar{a}N} E_{Kh} E_{p}$ ; pūjyāh  $K_{110} L_{2}$ , pūjāh T, pūjā  $K_{46}$ 

kumārikā]  $K_{2.4} E_{\bar{A}N} E_{Kh} E_{p}$ ; kumārikā  $K_{1.6.91011} L_2 T$ 

sādhakas tv ekacittena paścād vidyām vilokayet//20//  $K_1.103v$  varņādhikye bhaved rājyam mātrādhikye ca sampadaḥ/ samatve saukhyam ārogyam hānir binduvilopanāt/  $K_{10}.95v$  mātrāhīne bhaved vyādhir maraṇam bindunāśane//21//  $K_{10}.95v$ 

hrīm hrūm svlem mahāpataye rakṣarakṣa mām amṛtodbhave/

hrīm hrūm svlem vicce sampuṭitvā japen mantram devyāḥ kṣobham japena tu//

-Kn --12

<sup>\*</sup> Parameśvarīmatatantra Chapter 33 (36a)

<sup>\*</sup> Mantra om. E<sub>Kh</sub> K<sub>12</sub>

sādhakas tv]  $K_{1611}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_p$ ; sādhakas v $K_4$ , sādhayas tv  $L_2$ , sādhaka tv  $K_2$ , sādhakah stv  $K_9$ , sādhaka(tt) v $K_{10}$ , sākas tv T

ekacittena]  $K_{1246911}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; ekacittam na  $K_{10}$ 

 $<sup>^{135}</sup>$  varņādhikye]  $K_6$   $L_2$   $E_P$  varņņādhi(ky)e  $K_{11};$  varņādhikye  $E_{\bar{A}N}$   $E_{Kh},$  varņādhirkya  $K_{1\,2\,10}$  T, varņādhikya  $K_9,$  varņņ(ā)dhi(k...)  $K_4$ 

rājyam]  $K_{1246911}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; rāhyam  $K_{10}$ , rātye  $L_2$ 

sampadah]  $E_{\bar{A}N} E_{Kh} E_{P}$  sampadah  $K_{1,2,4,6,9,10,11} L_2$ ; sampada  $K_4$ , sampadā T

saukhyam]  $K_{1,26,9,10,11}$  T; sauṣyam  $K_4$ , svāsthim  $L_2$ , sukham  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ 

hānir]  $K_{191011}$  T  $E_{Kh}$   $E_{\bar{A}N}$   $E_{P}$ ; hāni  $K_{246}$  hānini  $L_{2}$ 

binduvilopanāt]  $K_{1\,10}$   $L_2$   $E_{AN}$   $E_P$  bbinduvilopanāt  $K_6$ ; vinduvilopanāt  $E_{Kh}$ , binduvil(e)panāt  $K_4$ , binduvilepanāt  $K_2$ , binduvilokanāt T, vvarņanvilopanāt  $K_{11}$ , varņavilopanāt  $K_6$ 

vyādhir maraṇaṃ]  $K_{1910} L_2 T E_{\bar{A}N} E_{Kh} E_P$ ; vyādhi  $K_{24611}$ 

bindunāśane]  $K_{1\,6\,9\,10\,11}$   $L_2$   $E_{\lambda N}$   $E_{Kh}$   $E_P$  bimdunāśane  $K_2$ ; bindunāsane  $K_9$ , bidunāśane  $L_2$ , binduśane  $K_{10}$ , bi(...)nāsane  $K_4$ , bimdunāśanam T

om  $E_{\bar{a}N}$ ; n.e.  $\sum E_{Kh} E_{p}$ 

hrīm hrūm]  $K_{1910}$  T; hrī hrū  $L_2$ , hrām hrūm  $K_{2411}$ , hrīm hrīm  $E_{\delta N}$   $E_P$ , hrām hum  $K_6$ 

mlem]  $K_{2911}$   $L_2$   $E_{\bar{A}N}$   $E_p$ ; mle  $K_{610}$ , slem  $K_1$ , (s)lem  $K_4$ , hlam T

rakṣa rakṣa]  $K_4$   $E_{\bar{A}N}$   $E_P$  rakṣa2  $K_{611}$  T; rakṣaramā  $K_{910}$   $L_2$ , takṣa2  $K_2$ , raktara  $K_1$ 

mṛtodbhave]  $L_2$ ; mṛtor(dbh)ave  $K_6$ , mṛto bhave  $K_4$ , mṛtor bhave  $K_{9\,10}$ , māmṛtor bhave  $K_{1\,2}$  $L_2$ , mām mrtor bhavet T, māmṛtor bhave  $K_{11}$ , mṛtāmṛtodbhave  $E_{AN}$   $E_P$ 

mlem]  $K_{1291011}$   $L_2$   $E_{AN}$   $E_P$ ; mle  $K_6$ , mlaim T, (s) le  $K_4$ 

hrūm hrīm]  $K_{1,2,9,10,11}$   $E_p$ ; hrūm hrī  $L_2$ , hrūm hrām  $K_4$ , hum hrīm  $K_6$ , ham hrīm  $K_6$ , hrīm  $E_{\bar{a}N}$ 

vicce vicce  $K_{1,2,4,6,9,10,11}$ ; vicce  $T E_{\bar{a}N} E_{p}$ , vicera  $L_{2}$ 

svāhā  $E_{AN} E_{P}$ ; n.e.  $\Sigma E_{Kh}$ 

# [mṛtyulakṣaṇajñānam]

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uttarābhimukhastho vo yadi jānāti daksinām/
                                                                                                               K<sub>4</sub>.148v
   dinmūdhah sa tadā iñevah (saptamāsān na) iīvati//22//
śuddhanirmalam ādityam viralam yadi paśyati/
   tadvarşānte kşayam yāti nānyathā bhairavoditam//23//
                                                                                                             E<sub>Kh</sub> p.130
sitam vā kṛṣṇaharitam samūlam bhānumaṇḍalam/
                                                                                                                K<sub>6</sub>.111v
    yaḥ paśyati sadā so vai varṣād ūrdhvaṃ na jīvati//24//
                                                                                                              K_{11}.121v
* 24ab-cd om. K12
       mṛtyulakṣaṇajñānam E_{\bar{a}N} E_{Kh}; n.e. \Sigma E_{P}
        uttarābhimukhastho] K_{2\,9\,10} L_2 T E_{\bar{A}N} E_{Kh} E_P; uttarābhimukham stho K_{6\,11}, ut-
tarābhimukhasthā K_1, uttarābhimuṣastho K_4, uttarābhimukhasyo K_1, utarābhimukho T
      yadi] K_{1,2,9,10,12} L_2 T E_{\bar{a}N} E_{Kh} E_{P}; yarhi K_{6,11}, yabhi K_4
155
      jānāti] K_{611} L_2 T; jāti K_{12}, jānāli K_{12910}; yānāli K_4, gacchati E_{\bar{A}N} E_{Kh} E_P
      dakşinām] K_{1469101112} L_2 E_{\bar{A}N} E_P (da)kşinām K_2; dakşinam E_{Kh}, dakşi T
       dinmūḍhaḥ] E_{\bar{A}N} E_{Kh} E_{p}; di(nm)ūḍha K_{1}, (ḍ)nmūḍha K_{2}, digmūḍha K_{9}, di(nm)u(ṭh)aḥ K_{12},
dimūda K<sub>4</sub>, di×thaḥ K<sub>611</sub>, digā(th)i L<sub>2</sub>, dimmū(dṛ) K<sub>10</sub>, (ngu)kha T
       sa tadā] K_{1,2,4,6,9,10} L_2 T E_{\bar{A}N} E_{Kh} E_P; (kṣa)tadā K_6, śatadā K_{11}, satatā K_{12}
159
      jñeyaḥ] K_{191012} L_2 T E_{\bar{A}N} E_{Kh} E_{P}; jñeya K_{11}, jñayaḥ K_{24}, jñayā K_4, jñeye K_6
160
       saptamāsān na] E_{AN} E_{Kh} E_{P} saptamāsam na K_{12}; saptasāsam na K_{4}, saptamāsān ta L_{2}, sap-
tamātram ca K_{1,10}, saptamātra K_{2,9}, saptarātram sa K_{6,11}, saptarātra T
161
      jīvati] K_{149101112} L_2 T E_{\bar{A}N} E_{Kh} E_P; jīnati K_2, jivamti K_6
162
      \bar{a}dityam] \Sigma; \bar{a}ditya E_{\bar{a}N} E_{Kh} E_{P}
163
      viralam] K_{2691011} T; vivaram E_{\bar{a}N} E_{Kh} E_{P}, viranam K_1, viramim K_{12}, vila K_4, viram L_2
164
      tadvarṣānte] K_{461011} E_{\bar{A}N} E_{Kh} E_{P} tadvarṣāmte K_{1212} L_2; tadvaṣānte K_9, tadvarṣāmti T
      yāti] K_{1\ 2\ 6\ 10\ 11} T E_{\bar{A}N} E_{Kh} E_{P}; yānti K_{9}, yāmti K_{12} L_{2}, yanti(m) K_{4}
166
      bhairavoditam] K_{1\,2\,4\,6\,9\,10\,11\,12} T E_{\bar{A}N} E_{Kh} E_{P}; śaṃkaroditaṃ L_2
       v\bar{a}] K_{1\,2\,4\,6\,9\,10\,11} L_2; om. TE_{\bar{a}N}E_{Kh}E_{P}
       kṛṣṇaharitaṃ] K_{1,2,4,6,10,11} T; kṛṣṇaṃ haridrābhaṃ E_{\bar{A}N} E_{Kh} E_{P}, kṛbla haritaṃ K_{9}, kṛṣṇaṃ
harivātha L2
       samūlam K_{4.9.10} E_{\bar{A}N} E_{Kh} E_{P}; sašūlam K_{1.2.6.11} L_2 T
      paśyati] K_{1,2,4,6,9,10,11} L_2 E_{\bar{A}N} E_{Kh}; paśyamti T
171
       sadā so] K_{1\,2\,4\,6\,9\,10} L_2 T; sadā 'sau E_{\bar{A}N} E_{Kh} sadāsau E_P, tadāpno K_{6\,11}
       varṣād ūrdhvam] T varṣād ūrddhvam E<sub>āN</sub>; varṣād ūrddham K<sub>1 2 11</sub>, varṣād ūrddha K<sub>6 10</sub>,
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varṣād ūrdha  $L_2$ , māsād urddha  $K_4$  vaṣād ūrddhaṃ  $K_9$ , varṣād ardhaṃ  $E_p$ , varṣād ardha  $E_{Kh}$ 

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ravibimbe jale dṛṣṭe sampūrṇe na mṛtiḥ kva cit/
khaṇḍe dikṣu kramān mṛtyur (ekaṣaṭdvitrimāsataḥ)/
madhyacchidre daśāhena taddine dhūmasaṃkule//25//
arundhatīṃ dhruvaṃ somaṃ chāyāyāṃ vā mahāpatham/
yo na paśyati nistejo varṣānte mriyate dhruvam//26//
sacchidro dṛṣyate candras tadvad vā darpaṇe raviḥ/
189 190 191 192 193
drṣyate nisprabho vāpi yenā'sau mriyate 'bdatah//27//

Ep p.237
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\* 26ab-27ab om.  $K_{1\,2\,6\,9\,10\,11}\,T$  , \* 27cd-28cd om.  $K_{6\,11}$ ,

ravibimbe]  $E_{Kh}$   $E_P$  ravibimbe  $K_{1\,2\,4\,6\,11\,12}$   $L_2$  T ravivimbe  $E_{\lambda N}$ ; ravimbibe  $K_{10}$ , ravibimbam  $K_9$  hande dikşu]  $K_{6\,9}$   $E_{\lambda N}$   $E_{Kh}$   $E_P$  khamde dikşu  $K_{1\,2\,10\,11}$ ; khamdadikşu  $K_{12}$  T, şandetişu  $K_4$ , şede dikşu  $L_2$ 

ekaşaţdvitrimāsataḥ]  $K_{1\ 10\ 11}$   $L_2$  T; ekaşaţdvimāsataḥ  $K_9$ , ekaşaţdvitrimānasaḥ  $K_2$ 6, ekaşaţdvitrimātritaḥ  $K_{12}$ , ekadvitrişu māsataḥ  $E_{Kh}$   $E_P$ , tathaikadvitrimāsataḥ  $E_{Kh}$  pureşadvitrimāsata  $K_4$  madhyacchidre]  $K_{9\ 11}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$  madhyachidre  $K_{1\ 6\ 12}$ ; madye chidre  $K_{10}$ , madhyakṣidre  $K_2$ , madhyakṣirde  $E_{10}$ , madhyakṣidre  $E_{10}$ 

daśāhena]  $K_{1\,6\,9\,11\,12}\,E_{\bar{A}N}\,E_{Kh}\,E_{P};$  daśāheja  $L_{2},$  daśāhane T, daśāhana  $K_{10},$  rasāhena  $K_{2\,4}$ 

taddine]  $K_{1\,9\,10}$   $L_2$  tadine  $K_2$ ; taddina  $K_{12}$ , taddinā T, tadvima  $K_4$ , tajjale  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ , om. $K_{6\,11}$ 

 $<sup>^{179}~</sup>$  dhūmasaṃkule] dhūmasaṅkule  $E_{\bar{A}N}~E_{Kh}~E_{P};$  dhūmasaṃkuleṃ  $K_{12},$  dhūmasaṃkulaṃ  $K_{4},$  dhūmasakule  $L_{2}~om.~K_{1\,2\,6\,9\,10\,11}~T$ 

arundhatīm]  $E_{AN} E_{Kh} E_{P}$ ; arundhati  $K_4$ , arumdhati  $K_{12}$ , arumdhyatī  $L_2$ 

somam]  $E_{\bar{A}N} E_{Kh} E_{P}$ ; soma  $K_{4.12} L_{2}$ 

mahāpatham]  $E_{\bar{a}N} E_{Kh} E_{p}$ ; mahāpathe  $K_{4,12}$ , mahāmapatham  $L_{2}$ 

nistejo]  $L_2 E_{\bar{a}N} E_{Kb}$ ; nistejā  $E_p$ , mistejo  $K_4$ , nisteyo  $K_{12}$ 

mriyate]  $E_{AN}$   $E_{Kh}$ ; mryate  $K_{4,12}$ , mrjate  $L_2$ , miyate  $E_P$ 

sacchidro]  $K_4$   $E_{AN}$   $E_{Kh}$   $E_P$  sachidro  $K_{12}$ ; saksidro  $L_2$ 

candras]  $E_{\bar{a}N} E_{Kh} E_{P}$  camdras  $K_{12} L_{2}$ ; candrosna  $K_{4}$ 

tadvad vā]  $K_{12} E_{\bar{A}N} E_{Kh} E_{P}$ ; vadvā  $K_4$  tat tathā  $L_2$ 

darpaņe]  $E_{AN} E_{Kh} E_{P}$  darppaņe  $L_2$ ; drśyate  $K_{12}$  (dr)syate  $K_4$ 

drśyate]  $K_{4,1}$ ,  $L_{2}$ ,  $E_{N}$ ,  $E_{K}$ ,  $E_{P}$  drsyate  $K_{4}$ ; om.  $K_{1,2,9,10}$ , T

nisprabho]  $E_{Kh}$   $E_P$ ; niprabho  $K_{12}$ , nisprho  $K_{124910}$   $L_2$  T  $E_{AN}$ , niprato  $K_4$ 

vāpi]  $K_{1,2,4,10,12} L_2 T E_{\bar{A}N} E_{Kh} E_{P}$ ; bhāvati  $K_9$ 

yasyāsau]  $K_{1\,2\,4\,9\,10\,12}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; yathāsau  $L_2$ , yasyāṃsau T

mriyate 'bdatah]  $E_{AN}$   $E_{Kh}$   $E_{P}$  mriyatebdatah  $K_{1\ 10}$  mriyate(bd)atah  $K_{9}$ ; mṛte daraḥ  $K_{2}$  mṛyate dvatah  $K_{12}$  mṛyate dvata  $K_{4}$  mṛyate kṣataḥ  $L_{2}$  mriyate vṛtaḥ T

sampūrņe vahati sūrye yasya somo na dṛśyate/

varṣānte jāyate mṛtyuḥ kālajñānaṃ śivoditam//28//

yasya vā snānamātreņa (hṛdayaṃ yadi) śuṣyati/

 $L_2.71r$ 

dhūmo vā mastake nāsti (saptamāsān na jīvati)//29//

 $E_{Kh}$  p.13

agratah pṛṣṭhato vāpi yasya syāt khaṇḍitam padam/

K<sub>4</sub>.149r

\* Tantrāloka 28.259

yasya vai snātamātrasya hṛtpādau vātha śuṣyataḥ/ dhūmo vā mastake naśyed daśāhaṃ na sa jīvati//

\* Parameśvarīmatatantra Chapter33 (36a)

yasya vai srātamātrasya hṛdi pādau ca śuṣyate/

dhūmo vā mastake nāsti saptamāsam sa jīvati//

\* Kubjikāmatatantra 23.23

yasya vai snātamātrasya hṛdi pādau ca śuṣyati/ dhūmo vā mastake vāsti aṣṭamāsān sa jīvati//

\* 28ab-cd om. K<sub>12491012</sub> T

 $^{194}$   $\,$  sampūrņe]  $E_{Kh}\,E_{P}\,sampūrņe\,\,L_{2};$  sūryye  $E_{\bar{A}N}$ 

vahati]  $E_{\bar{A}N}$ ; vahate  $L_2 E_{Kh} E_P$ 

sūrye]  $E_{Kh}$  sūryye  $L_2$   $E_P$ ; sumpūrņe  $E_{\bar{A}N}$ 

somo]  $E_{\bar{A}N} E_{Kh} E_{P}$ ; sopi  $L_2$ 

<sup>198</sup> dṛśyate]  $E_{\bar{A}N} E_{Kh} E_{P}$ ; dṛśyāte  $L_2$ 

kālajñānam] E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>; kālajñājam L<sub>2</sub>

snānamātreņa]  $K_{19\,10\,11}$  T  $E_{\lambda N}$   $E_{\kappa N}$   $E_{\nu}$  sṇānamātrena  $K_4$ ; snānamaṃtreṇa  $K_2$ , snātamātreṇa  $L_2$  snātamātrasya  $K_{12}$ , na rātreṇa  $K_6$ , ×narātreṇa  $K_{11}$ 

hṛdayam yadi<br/>] K $_{1\,2\,9}$  E $_{\rm AN}$  E $_{\rm Kh}$  E $_{\rm P}$ ; hṛt<br/>padmam yadi K $_{12}$ , (...)<br/>t<br/>padmam yadi L $_2$ , hṛdayayadi K $_4$ , hṛdayam K $_6$  II, hṛdayam<br/>di K $_{10}$  T

śuṣyati]  $K_{1291012}$   $L_2$  T  $E_{AN}$   $E_{Kh}$   $E_{P}$ ; pariśuṣyati  $K_{611}$ , śaṣyati  $K_4$ 

dhūmo vā]  $K_{1\,2\,4\,6\,9\,10\,11\,12}$  T  $E_{Kh}$   $E_P$ ; dhūmo vo  $L_2$ , paśyed  $E_{\bar{A}N}$ 

mastake]  $K_{1\,2\,6\,9\,10}$   $L_2$  T mastake  $K_4$ ; vā mastake  $K_{11\,12}$ ; darśane  $E_{Kh}$   $E_P$ , dhūmañ ca  $E_{\bar{A}N}$ 

<sup>205</sup> nāsti]  $\Sigma$ ; sarvatra  $E_{AN}$ , yasya  $E_{Kh}$   $E_{P}$ 

saptamāsān na jīvati] em. saptamāsān na jīvatī  $K_{12}$ , sayamāsān na jīvatī T, saptamāsānta jīvatī  $K_1$ , saptamāsānnata jīvatī  $K_2$ , saptamāsātra jīvatī  $K_{24\ 10}$ , saptamāsān sa jīvatī  $K_{6\ 11}$ , saptamāsāntajīvanam  $E_{AN}$   $E_{KN}$   $E_{FN}$ , saptamāsājjajāvatī  $L_2$ 

agratah  $K_{1,2,6,9,10,11,12}$   $T E_{\bar{a}N} E_{Kh} E_{P}$ ; agrata  $K_{4}$ , kṛṣṇa ānatah  $L_{2}$ 

khanditam]  $K_6 E_{AN} E_{Kh} E_{R}$  khanditam  $K_{1291011}$ ; khanditah  $K_{12}$ , vanditam  $K_4$ , vaditam  $K_5$  sadatam  $K_7$ 

padam]  $K_{1\,2\,6\,9\,10\,11\,12}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; pada  $K_4$ , yadi T

kardame pāmsupuñje vā saptamāsān na jīvati//30//

K<sub>1</sub>.104r

kṛṣṇaraktāni vastrāṇi raktamālyānulepanam/

svapne yo labhate 'kasmāt şaņmāsānte na jīvati//31//

E<sub>āN</sub> p.383, T.29v

bhaktiḥ śīlaṃ smṛtis tyāgo buddhir balam ahetukam/

K<sub>10</sub>.95v, K<sub>11</sub>.122r

yasyaitāni nivartante şaņmāsānte na jīvati//32// rāksasair bhūtavetālaih śvānaśūkaragardabhaih/

agrataḥ pṛṣṭhato vāpi khaṇḍaṃ yasya padaṃ bhavet/ pāṃsau vā kardame vāpi sapta māsān sa jīvati// raktamālyānulepāni raktakṛṣṇaṃ ca vāsasam/ labhate svapṇayogena ṣaṇmāsāms tu sa jīvati//

\* 31ab-32cd om. K<sub>12</sub>

<sup>\*</sup> Kubjikāmatatantra 23.24-25

kardame]  $E_{\bar{A}N}$   $E_{Kh}$  karddame  $K_{1\,9\,10\,12}$  T  $E_P$ ; kadūme  $L_2$ , mardayet  $K_2$ , marddayet  $K_{6\,11}$ , marddayat  $K_4$ 

pāṃśupuñje]  $K_{11}$   $E_{AN}$   $E_{Kh}$   $E_P$  pāṃśupumje  $K_{9 12}$  pāṃsupuṃje  $K_{1 10}$  T; pāṃśupuñja  $K_6$ , pāśupuṃje  $K_2$ , pāśupujyo  $K_4$ , pāṃśupujai  $L_2$ 

saptamāsān na jīvati] T; saptamāsān na jīvatiļ  $K_{12}$ , saptamāsātrajīvati  $K_{6\,11}$ , saptamāsatrajīvati  $K_2$ , saptamāsānnata jīvanati  $K_{10}$ , saptamāsāntajīvati  $K_{1\,9}$   $L_2$ , saptamāsānatajīvatī  $K_4$ , saptamāsāntajīvanam  $E_{\bar{\lambda}N}$   $E_{Kh}$   $E_p$ , saptamāsāntajātati  $L_2$ 

yo]  $K_{1,2,4,6,9,10,11}$   $L_2$  T  $E_{\bar{A}N}$ ;  $v\bar{a}$   $E_{Kh}$   $E_{P}$ 

 $<sup>\</sup>tilde{s}$ īlaṃ]  $K_{10} L_2 T E_{\bar{a}N} E_{Kh} E_{P}$ ;  $\tilde{s}$ ītaṃ  $K_{146911}$ , /// $\tilde{s}$ laṃ  $K_2$ 

smṛtis]  $K_{1910}$   $L_2$   $E_{AN}$  smṛtiś  $E_{Kh}$   $E_P$ ; mṛtiḥ  $K_{611}$ , mṛti  $K_{24}$ , śṛtis T

tyāgo]  $K_{1\,2\,6\,9\,10}$   $L_2$  T  $E_{\bar{A}N}$ ; (bhy)āgo  $K_{11}$ , tyāgī  $K_4$ , caiva  $E_{Kh}$   $E_P$ 

buddhir] K<sub>1,2,4,6,9,10</sub> L<sub>2</sub> E<sub>Kh</sub> E<sub>P</sub>; buddhi T, vuddheś E<sub>ĀN</sub>, (chu)ddir K<sub>6</sub>, cchuddhir K<sub>11</sub>

balam ahetukam]  $K_{1\,2\,4\,6\,9\,10}$  T  $E_P$  bbalam ahetukam  $K_{6\,11}$ ; balam ahaitukam  $E_{Kh}$ , cañcalatā tathā  $E_{AN}$ , paśraśamatukam  $L_2$ 

nivartante] nivarttante  $K_{6\ 11}$  T  $E_{\hat{A}N}$   $E_{Kh}$  nivarttamte  $K_{2\ L2}$  nir(vv)arttamtte  $K_1$ ; nivartte  $K_{10}$ , npbhivarttante  $K_4$ , nidharttante  $K_9$ 

 $<sup>^{220}</sup>$  şaņmāsānte]  $K_{9\,10}$   $E_{Kh}$   $E_{P}$  şaņmāsāmte  $K_{1\,2}$   $L_{2}$  T şaņmāsāmte  $K_{10}$  şanmāsānte  $K_{4\,6\,11}$ ; saņmāsāntam  $E_{\Lambda N}$ 

rākṣasair]  $K_{19\,10\,12}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_p$  rākṣasaiḥ  $L_2$  rākṣasai  $K_4$ ; rākṣasai///  $K_2$ , rākṣase  $K_6$ , rākṣasev  $K_{11}$  bhūtavetālaiḥ]  $K_{1\,2\,9\,10\,11}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_p$ ; bhūtavetālai  $K_4$ , bhūjavetālaiḥ  $L_2$ , vetālaiḥ  $K_6$ , mat-

tavetālau T

<sup>°</sup>gardabhaih]  $E_{\lambda N}$   $E_{Kh}$  °garddabhaih  $K_{1\,2\,9\,11}$   $L_2$   $E_P$  °gardabhai  $K_4$  °garddabhai  $K_{12}$ ; °garddabhau T, °garddabhah  $K_6$ , °garddarbhah  $K_{10}$ 

gṛdhraiḥ kākair ulūkaiś ca mahiṣair vā kramelakaiḥ/	
svapne veṣṭitam ātmānam paśyed abdān na jīvati//33//	E <sub>P</sub> p.238
aśiraskām yadā paśyed ātmacchāyām athāpi vā/	K <sub>6</sub> .112r
sukṛṣṇās tārakāḥ paśyet ṣaṇmāsānte na jīvati//34//	K <sub>9</sub> .45r
svapne deham svakam sthūlam tailāktam vā 'tha paśyati/	$E_{Kh} p.132$
bhītaḥ kruddho 'tha vā nityaṃ māsād ūrdhvaṃ na jīvati//35//	
niśi cāpaṃ divā colkām ameghe śanidarśanam/	
yaḥ paśyen mriyate so 'pi ṣaṇmāsāc chaṃkaroditam//36//	K <sub>4</sub> .149v

\* 34ab-cd om. K<sub>4</sub> , \* 34cd and 36ab-cd transp. T after 35ab, \* 35ab-36cd om. K<sub>10 11</sub> , \* 35cd-36cd om. T

<sup>\* 36</sup>ab-cd transp.  $K_{1011}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$  after 34cd,\* 36ab-37cd transp.  $L_2$  after 38cd,

gṛdhraiḥ]  $K_{6\,9\,10\,11}$  T  $E_{AN}$   $E_{Kh}$   $E_{P}$  gṛdhrai  $K_{1\,2}$  gṛddhrai  $K_{4}$ ; gṛdhnaiḥ  $L_{2}$ , gṛddhaiḥ  $K_{12}$ 

ulūkaiś]  $K_{1\,2\,6\,11}\,L_2\,T\,E_{\bar{A}N}\,E_{Kh}\,E_P$  ulūkair  $K_{12}$  ūlūkaiś  $K_{10}$ ; urūkeś  $K_9$ , urūkaś  $K_4$ 

ca]  $K_{1\,2\,4\,6\,9\,10\,11}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ;  $v\bar{a}$   $K_{12}$ 

 $v\bar{a}]~K_{1\,2\,4\,6\,9\,10\,11}~T~E_{\bar{a}N}~E_{Kh}~vv\bar{a}~E_{p};~va~L_{2},ca~K_{12}$ 

kramelakaih]  $K_{1\,2\,10\,12}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$  kramelakai  $K_{4}$ ; kramerakaih  $K_{9}$ , krameṣalaih  $L_{2}$ , traselakaih  $K_{6\,11}$ 

abdān na<br/>]  $K_{2\,9\,10}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$  abdām na T abdān<br/>a  $K_{6\,11}$ ; advam na  $K_{12}$ , bdān na  $K_{1}$ , a(dr)ān<br/>a  $K_{4}$ , a(bṭ)āni  $L_{2}$ 

 $<sup>^{230}~</sup>$ aśiraskām<br/>J $K_{\rm 1\,10\,11}~L_{\rm 2}$ asiraskām  $K_{\rm 2\,6\,9}$ aśiraskām T; asīraskām <br/>  $K_{\rm 12}$ āsoraskām  $E_{\rm \bar{A}N}$ āsvoraskām <br/>  $E_{\rm Kh}~E_{\rm P}$ 

paśyet]  $K_{1210} E_{\bar{A}N} E_{Kh} E_{P}$  paśyen  $K_{9}$ ; paśye  $L_{2} K_{1112} T$ , paśya  $K_{6}$ 

svakam sthūlam]  $K_{12}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{p}$ ; svakasthūlam  $K_{1}$ , svalam sthūlam  $K_{2}$ , svakam mūlam  $K_{6}$ , svakam būnam  $K_{9}$ , svarakam sthūlam  $L_{2}$ , svalasthūlam  $K_{4}$ 

kruddho]  $K_{912}$  Ekh krudho  $L_2$ ; kṛdho  $K_2$ , kraddho  $K_1$   $E_{\bar{A}N}$ , kṛśo  $K_6$ , kṛto  $K_4$ 

 $E_{Kh}$   $E_{P}$   $E_{Rh}$   $E_{P}$   $E_{Rh}$   $E_{$ 

cāpaṃ]  $K_{1\,2\,10\,11}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; cāpa  $K_{12}$ , cāyaṃ  $K_{6\,9}$ , cāyā  $K_4$ 

divā]  $K_{191012} L_2 T E_{\bar{a}N} E_{Kh} E_{P}$ ; dinā  $K_2$ , dine  $K_{46}$  dinai  $K_{11}$ 

colkām]  $K_{12691011}$   $L_2$   $E_{\bar{a}N}$   $E_{Kh}$   $E_{p}$ ; colkā  $K_{12}$ , cokām T, cotkam  $K_4$ 

ameghe]  $K_{11}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{p}$ ; amedye  $K_{6.9}$ , mameghe  $K_{10}$ , mamedye  $K_{1.2}$ , mamedya T, mamedyā  $K_4$ , ayedhe  $L_2$ , sameşe  $K_{12}$ 

śanidarśanam]  $K_{69101112}$  T śanidarśana  $K_{12}$ , śanidaśana  $K_4$ , rātridarśanam  $E_{\bar{h}N}$ , niśidarśanam  $E_{Kh}$ 

paśyen]  $K_{9,12,10}$   $L_2$   $E_{\bar{a}N}$   $E_{Kb}$   $E_{P}$ ; paśyan  $K_{2,6,11}$ , paśya T, paśye  $K_1$ , paśyam  $K_4$ 

mriyate]  $K_{19}$  T  $E_{AN}$   $E_{Kh}$ ; mriyete  $K_{10}$  miyate  $K_2$ , mryate  $K_{61112}$ , mryete  $L_2$ , bhīyate  $K_4$ 

śańkhāvarte bhruvor madhye gulphayor marmasaṃdhiṣu/

spandanī yasya naivāsti māsād ūrddhvam na jīvati//37//

K<sub>11</sub>.122v, K<sub>12</sub>.61v

cakṣuṣī sravate nityam na śṛṇoty api niścitam/

dīpagandham na jānāti pakṣād ūrdhvam na jīvati//38//

K<sub>1</sub>.104v

\* Svacchandatantra 7.271

 ${\it \$amkh\bar{a}varte\ bhuj\bar{a}madhye\ gulphayor\ marmasandhi\$u/\!/}$ 

so'vaśyam vadhamāyāti yasyaitat spandanam nahi/

\* Parameśvarīmatatantra Chapter 33 (36b)

śaṃkhāvartte dhrūvor mmadhye gulpheşu marma saṃśru?ṣu/ yo na jānāti tattvajñaḥ spaṃdanaṃ ca muhurmuhuḥ//

\* Svacchandatantra 7.279

cakṣuṣī sravato yasya śabdam na śṛṇuyāt sphuṭam// nāghrāti gandham xxxxxxxxx

<sup>\* 37</sup>ab-cd om. L<sub>2</sub>, \* 37ab-38ab om. K<sub>12</sub>

 $<sup>^{242}</sup>$  śańkhāvarte]  $E_{Kh}$  śańkhāvartte  $E_{\lambda N}$   $E_p$  śaṃkhāvartte  $K_{9 \ 10}$   $L_2;$  śaṃkhāvartta  $K_1$  T, saṃ(kha) tte  $K_6,$  saṃvartte  $K_{24},$  saṃvatte  $K_{11}$ 

bhruvor] K<sub>6 11</sub> T E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>; bhuvo L<sub>2</sub>, bhravor K<sub>1 10</sub>, bhramor K<sub>9</sub>, dhṛvor K<sub>2</sub>, dhṛvo K<sub>4</sub>

marmasandhişu  $K_{1\,10}$  marmasandhişu  $E_{\bar{A}N}$   $E_{Kh}$  marmasandhişu  $E_p$  mmarmasandhişu  $K_6$  mmarmasandhişu  $K_{6\,11}$ ; marmasadhişu  $K_1$ , marmasandhişu  $K_2$ , bhavasaṃdhişu  $K_4$ , marmadhusu  $L_2$ 

spandanī] conj.; syandanī  $K_{6\,11}$  syamdanī  $K_{1\,2\,4\,10}$  T sya(m)ndanī  $K_9$ , syandanam  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ , syamdanam  $L_9$ 

ürdhvaṃ]  $E_{Kh}$  ūrddhvaṃ  $E_{\bar{A}N}$ ; ūrddhaṃ  $K_{1\,2\,4\,6\,9\,10\,11}$   $E_P$ , ūrddha K4, ūddhaṃ T (i)rdhana  $L_2$ 

cakṣuṣī]  $K_{1\,2\,6\,9\,11}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; cakṣuṣi T, cakṣaṣī  $K_{4\,10}$ , cakṣuṣā  $L_{2}$ 

sravate]  $K_{11}$ ; suvate  $K_6$ , śravate  $L_2$ , sravato  $K_9$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ , śravato  $K_{1\,10}$ , stavato  $K_2$ , stapate  $K_4$ 

<sup>&</sup>lt;sup>249</sup> na śṛṇoty api]  $K_{1011}$   $L_2$  T  $E_{\bar{\Lambda}N}$   $E_{Kh}$   $E_{P}$  na śṛṇoty a(m)pi  $K_6$  na (śṛ)ṇoty api  $K_2$  na śṛṇo(ty) api  $K_9$ ; na (śṛ)ṇotepi  $K_4$ , n(ṛ)ṇuśo(my)  $K_1$ 

niścitam]  $K_{4691011}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; niścit(e)  $K_{12}$ , niśritam  $L_{2}$ 

jānāti]  $K_{9,10,11,12}$   $L_2$  T  $E_{\bar{a}N}$   $E_{Kb}$   $E_{p}$ ; jāti  $K_1$ , jīvamti  $K_{2,6}$ , jjīvati  $K_4$ , jā×ti  $K_{10}$ 

<sup>&</sup>lt;sup>252</sup>  $\bar{u}rdhvam$ ]  $E_{Kh}$   $\bar{u}rddhvam$   $E_{\bar{a}N}$ ;  $\bar{u}rddham$   $K_{1691011}$  T  $E_P$ ,  $\bar{u}rdham$   $K_{912}$   $L_2$ ,  $\bar{u}rdha$   $K_{24}$ 

jīvati]  $K_{6\,11\,12}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{p}$ ; nīvati  $L_{2}$ , saṃśayaḥ  $K_{1\,2\,9\,10}$  T, saṃsaya  $K_{4}$ 

(vinā śākhā drumaṃ) pretapiśācādivyapattanaṃ/

yadi paśyaty asau svapne daśa māsān na jīvati//39//

T.30r

osthayor dhūsaratvam vā suskam vā tāludesakam/

E<sub>P</sub> p.239

skandhau vā bhugnam āyāntam ṣaṇmāsānte na jīvati//40//

bhuñjato yasya vā nityam yūkā vā makṣikādayaḥ/

tyajante vā «tha vairasyāt ṣaṇmāsānte na jīvati//41//

piśācādivyapattanam]  $K_{1\,2\,10\,12}$  piśācādivyapattanam  $K_{6\,11}$ ; piśācādivyapātanam T, priśācādivyapattanam  $K_4$ , śiśācādivyapattanam  $K_9$ , piśācam divyapattanam  $L_2$ 

<sup>\* 39</sup>ab-cd  $\mathit{om}$ .  $E_{\text{AN}}$   $E_{\text{Kh}}$   $E_{\text{P}}$ , \* 40ab-cd  $\mathit{om}$ .  $K_{6\,10\,12}$  , \* 41ab-cd  $\mathit{om}$ .  $K_{1\,2\,4\,6\,9\,10\,11}$  T

vinā śākhā]  $K_{12}$ ; vināśākha  $K_{26}$ , vinā śakhaṃ  $K_{110}$ , vinā śaṃkhaṃ  $K_9$ , vinā śaṃkha  $K_{11}$ , vinā śaṃkheṃ T, vināsāṣā  $K_4$ , vināśāṣaṃ  $L_2$ 

drumaṃ]  $K_{2\,12}$  (dru)maṃ  $L_2$  d(rum)aṃ  $K_{11}$ ; drūmaṃ  $K_6$ , dūmaṃ  $K_1$ , (du)maṃ  $K_{9\,10}$ , hramaṃ  $K_4$  (hu)ma T

preta°]  $K_{46}$ ; pretaṃ  $K_{129101112} L_2 T$ 

yadi]  $K_{169101112} L_2 T$ ; yati  $K_{24}$ 

<sup>&</sup>lt;sup>258</sup> paśyaty asau]  $K_{1910}$  paśyat(y) asau  $K_2$  pasyaty asau  $K_4$ ; paśyety asau  $K_{11}$  T, paśyet pasau  $K_6$ , paśyati scau  $K_{12}$  paśyisau  $L_2$ 

osthayor]  $E_{AN}$   $E_{Kh}$   $E_{P}$ ; ostayor  $K_2$ , osthi(p)od  $L_2$ , vastayor  $K_1$ , tusthayor  $K_{11}$ ,  $\times$ sta(y)or  $K_4$ , (...) stayo  $K_9$ , bostayor T

dhūsaratvaṃ]  $K_{1249} L_2 T$  dhūsaratvañ  $E_{\bar{A}N} E_{Kh} E_P$ ; dhūmaratvaṃ  $K_{11}$ , karmavaṃtva  $L_2$ 

vā śuṣkaṃ]  $K_{1911}$ ; cāśuṣkaṃ  $K_2$ , vā śuṣka  $K_4$ , ca śuṣkaṃ T  $E_{\bar{a}N}$   $E_{Kh}$   $E_p$ , śurkva  $L_2$ 

 $<sup>^{262}</sup>$  tāludeśakam]  $K_9$   $L_2$  T  $E_{AN}$   $E_{Kh}$   $E_p;$  tālu(...)eśakam  $K_2,$  tālukeśanam  $K_4,$  tāludeśake  $K_1,$  tālvakeśakam  $K_{11}$ 

skandhau]  $K_{11}$   $E_{Kh}$   $E_P$  skamdhau  $K_{1,2,9}$  T; skadhau  $L_2$ , skandho  $E_{\bar{A}N}$ , skadho  $K_4$ 

 $<sup>^{264}</sup>$  vã bhugnam]  $K_{2\,4}$   $L_2;$  cãbhugnam  $L_2,$  vã bhagnam  $K_{11},$  ca bhagnam  $E_{Kh}$   $E_p,$  bhagnatvam  $E_{\bar{A}N},$  vã tugnam  $K_9,$  vã tugnam  $K_1,$  vã bhrugnam T

ayāntam]  $K_9$  āyāmtam  $K_{2\;11}$   $L_2$ ; ā×yaṃtam  $K_1$ , āyānta  $K_{4\;11}$ , āyāmtah T, āyāntau  $E_{\lambda N}$   $E_{Kh}$   $E_{PN}$  āvāntam  $L_2$ 

bhuñjato]  $E_{AN}$   $E_{Kh}$   $E_{P}$  bhumjato  $L_2$ ; bhumjite  $K_{12}$ 

yūkā]  $K_{12}$   $E_{\bar{a}N}$   $E_{Kh}$   $E_{p}$ ; phakā  $L_{2}$ 

tyajante]  $E_{\bar{a}N}$  tyajamte  $L_2$ ; tyajate  $K_{12}$ , bhajante  $E_{Kh}$   $E_{P}$ 

vairasyāt] K<sub>12</sub>; vairasyaṃ E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>, vai paśyā L<sub>2</sub>

kālajñānam idam jñātvā tasya kurvanti vañcanam/

yogābhyāsena mantreņa dhyānair vātha rasāyanaih//42//

brahmā viṣṇus tathā rudra evam āvartayet kramāt/

(mantrābhyāsaṃ) samārabhya mantre tantre śivoditam//43//

varṣāṇy ekādaśa brahmā śarīre vyāpya tiṣṭhati/

tathā viṣṇus tathā rudra evam āvartayet kramāt//44//

E<sub>āN</sub> p.384, E<sub>Kb</sub> p.131

Kc.112v

brahmakāle nābhipadme viṣṇukāle hṛdambuje/

<sup>\* 42</sup>cd-43ab om.  $E_{\bar{A}N}$   $E_{Kh}$   $E_{P,}$  \* 43cd om.  $K_{12}$ , \* 43cd-44cd om.  $K_{1\,2\,4\,6\,9\,10\,11}$  T

 $<sup>^{270}</sup>$  kurvanti]  $K_4$  kurvamti  $L_2$  kurvvanti  $K_{6\,11}$  kurvamti  $K_2$ ; kur(v)ati  $K_{12}$ , kurvīta  $K_1$  T  $E_{\bar{A}N}$   $E_{Kh}$ , kurvvīta  $K_{9\,10}$   $E_P$ 

vañcanaṃ]  $K_{4611}$  vaṃcanaṃ  $K_{1291012}$ ; vaṃcana T, vaṃca(ṃ)na  $L_2$ , bandhanam  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ 

yogābhyāsena]  $K_{1\,2\,4\,6\,9\,11}$   $L_2$  T; yoga(hy)āsena  $K_{10}$ , yogābhyāsyair  $K_{12}$ 

mantrena]  $K_{6\,9\,10\,11}$  mantrena  $K_4$  maṃtrena  $K_{1\,2}$   $L_2$  T; mmaṃtrair  $K_{12}$ 

dhyānair vātha]  $K_{1\ 10\ 11\ 12}$   $L_2$  T dhyānair vvātha  $K_9$  dhyānai vātha  $K_{2\ 4}$ ; vā dyānair vātha  $K_{12}$ , dyānenātha  $K_6$ 

rasāyanaiḥ]  $K_{1\,2\,4\,6\,9\,10\,11\,12}$  T; rasāyanaṃ  $K_4$ , sājanaiḥ  $L_2$ 

brahmā viṣṇus <br/>] K\_{\_{1\,1}}, brahmā viṣṇu K\_{\_{9}} brahmā viṣ<br/>ru L\_{\_{2}}; brahma viṣṇus K\_{\_{1\,2\,10}} T, brahma viṣṇu K\_{\_{12}}, bra<br/>(jm)ā viṣṇa K\_{\_{4}}

tathā rudra evam  $K_{249}$ T; tathā rūdra evam  $K_{10}$ , tathā rudram evam  $K_{611}$   $L_2$ , tathā rudraśravam  $K_1$  rudraś ca  $K_{12}$ , rudra  $L_2$ 

<sup>&</sup>lt;sup>278</sup> āvartayet] *em.* āvarttayet  $K_{19\,10\,11}$ ; āvattayet  $K_2$ , āvarttayat  $K_6$   $L_2$ , āvarttaye T, āvattaya  $K_4$ , kālasyāṃśatrayaṃ  $K_{12}$ , bhedākālasyāṃśaṃśayaṃ  $L_2$ 

mantrābhyāsam] E<sub>ān</sub> E<sub>Kh</sub> E<sub>P</sub>; kṣoyayajana L<sub>2</sub>

samārabhya]  $E_{\bar{a}N} E_{Kh} E_{p}$ ; namārabhya  $L_2$ 

varṣāṇy ekādaśa]  $L_2 E_{\bar{A}N} E_{Kh} E_P$ ; varṣāṇy ekādaśe  $K_{12}$ 

brahmā śarīre]  $L_2$   $E_p$ ; brahma śarīre  $E_{\bar{A}N}$ , brahmā śarīraṃ  $K_{12}$   $E_{Kh}$ 

tathā viśnus tathā rudra] em. tathā viśnas tathā rudra  $L_2$  tathā viṣnus tathā rudro  $K_{12}$ ; yathā viṣnus tathā rudra  $E_{Kh}$   $E_P$ , viṣnurudraśarīre 'pi  $E_{\tilde{a}N}$ 

evam]  $L_2 E_{\bar{A}N} E_{Kh} E_P$ ; yen  $K_{12}$ 

avartayet] em. avarttayet  $E_{AN} E_{Kh} E_{P}$ ; mavarttayet  $K_{12} L_{2}$ 

kramāt]  $L_2 E_{\bar{a}N} E_{Kh} E_{p}$ ; punāh  $K_{12}$ 

viṣṇukāle]  $K_{1,2691011}$  T  $E_{\bar{a}N}$   $E_{Kb}$   $E_{p}$ ; viṣṇakāle  $K_{4}$ , viśnukālo  $L_{2}$ 

hṛdambuje]  $K_{46}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; hṛdāṃbuje T, hṛdambujo  $K_{1\,2\,10\,11}$ , hṛda(m)mbujo  $K_{9}$ 

kaṇṭhābje rudrakāle tu dhyātvā kālasya vañcanam//45//  $K_{10}$ .96r kālasaṃkarṣaṇ̄m vidyāṃ jyotīrupāṃ japet tataḥ/  $K_{2}$ .44v kālo vimukhatāṃ yāti lakṣajāpe kṛte sati//46//  $K_{11}$ .123r

$$\begin{split} & \text{Mantra: [om]}^{296} \, (h | \overline{l_{1}^{297}} \, pre\overset{298}{m} \, kṣau\overset{299}{m} \, taum \, t\bar{a}\overset{300}{m} \, kro\overset{301}{m}) \, sammohini \, caṇḍe \, k\bar{a}la-\\ & saṃkarṣaṇyai \, namaḥ// & E_{P} \, p.239 \end{split}$$

evam japed ayam (mantrasvāhāntena) hunet tatah//

<sup>\*</sup> after 46ad mamtrah/ /  $K_{12}$ ; n.e.  $K_{1\,2\,4\,6\,9\,10\,11}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ 

<sup>\*</sup> evam japed ayam (mantrasvāhāntena) hunet tataḥ// om. EKh

kanthābje]  $E_{AN}$   $E_P$  kamthābje  $K_2$   $L_2$ ; kamthabje  $K_1$ , kamtābje  $K_9$ , kamthājvara  $K_{10}$ , kanthākte T, karnājbe  $K_{12}$ , kanthānte  $E_{Kh}$ , skandhaje  $K_4$ , skandhābje  $K_{611}$ 

vañcanam]  $K_{6\,9\,11}$   $L_2$   $E_{\bar{A}N}$   $E_{Kh}$   $E_P$  vaṃcanaṃ T; vaṃcan $\bar{I}$   $K_{1\,2\,10\,12}$ , vaṃcani  $K_4$ 

kālasaṃkarṣaṇīm] em. kālasaṅkarṣaṇīm  $E_{AN}$   $E_{Rh}$   $E_{P}$ ; kālasaṃkarṣaṇī  $K_{1\,2\,6\,9\,10}$  T, kālasaṃkarṣaṇo  $K_{12}$ , kālasaṃkarvvaṇī  $K_4$ , kālasaṃṣaṇīm  $K_{11}$ , kālaṃ sakarṣaṇīm  $L_2$ 

jyotīrūpām]  $E_{AN}$   $E_{KL}$   $E_p$ ; jyotīrūpā  $K_{10}$ , jyotīrupā  $K_1$ , jyotārūpā  $K_9$ , jyātārūpā  $K_2$ , jīnānārūpo  $K_6$ , jīnātārūpo  $K_{11}$ , jiyotirūpām  $K_1$ , jotirūpā T, yyotirūpām  $L_2$ 

japet]  $K_{1469101112}$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_p$ ; jape  $K_2$ , japan  $L_2$ 

vimukhatām]  $K_{6.9.10.11.12}$   $L_2$  T  $E_{\bar{a}N}$   $E_{Kh}$   $E_{P}$ ; vimusitām  $K_4$ , vimutām  $K_{1.2}$ 

yāti]  $K_{1,2,6,9,10,11}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ ; yānti  $K_4$ , yāmti  $K_{12}$ 

oṃ  $E_{AN} E_{Kh} E_{P}$ ; om.  $\Sigma$ 

hlīm]  $K_{9,10}$   $L_2$  T; hlām  $K_{11}$ , hrīm  $K_{4,12}$ , klīm  $E_{\bar{a}N}$   $E_{Kh}$   $E_{P}$ , krem  $K_{2,6}$ , (...)īm  $K_1$ 

prem]  $K_{1,10,12} L_2$ ; pre T, pram  $E_{AN} E_{Kh} E_P$ , krem  $K_{4,11}$ , om.  $K_{2,6,9}$ 

kṣaum]  $K_{1,2,9,10,11,12}$   $L_2$   $E_{\bar{a}N}$ ; kṣau T, kṣraum  $E_{Kh}$   $E_P$ , kṣīm  $K_4$ , (...)aum  $K_6$ 

taum tām]  $K_{461112}$  T; thaum thām  $L_2$   $E_{\bar{A}N}$   $E_{K_h}$   $E_P$ , dhaum dhām  $K_{129}$ , (tt)aum (tt)ām  $K_{10}$ 

krom]  $K_{2.6.9.11.12} L_2$ ; kraum  $E_{\bar{a}N} E_{Kh} E_{P}$ , ko  $K_4$ , sam T, om.  $K_{1.10}$ 

saṃmohini] sanmohini  $E_{\bar{a}N} E_{Kb} E_{p}$ ; saṃmohani  $K_{1,2,6,9,10,11} L_2 T$ , samohanī  $K_4$ , samohanī  $K_{12}$ 

kālasaṃkarṣaṇyai] kālasaṅkarṣaṇyai  $E_{Kh}$  kālasaṃkarṣanyai  $K_{12}$ ; kālasaṅkarṣiṇyai  $K_6$ , kālasaṃkarṣiṇyai  $K_{1\,2\,9\,10\,11}$ , kālasaṃkarṣinyai  $L_2$ , kālasaṃkarṣaṇya T, kā(la)saṃkarṣaṇai  $K_4$ , kālasaṅkarṣa///  $E_{\bar{A}N}$ , kāmasaṅkarṣaṇyai  $E_P$ 

ayam]  $K_{1,2,6,9,10,11}$  T; ayam eva  $K_{1,2}$ , aya  $K_4$ , amukhatām yāti lakṣajāpe  $L_2$ , om.  $E_{AN}$   $E_{P}$ 

mantrasvāhāntena]  $K_{6\,11}$ , mantrasvāke  $K_{9\,10\,12}$ , maṃtrasvāke  $K_{1\,2}$ , mantrasvā  $K_{11}$ , mantraḥ

 $K_{12},$ manta××  $K_4,$ maṃtraṃ svāṃgo  $L_2,$ saṃtraṃ svāhāreṃ stato T,  $\mathit{om}.$   $E_{\texttt{\Bar{A}N}}$   $E_{\texttt{\Bar{P}}}$ 

hunet tataḥ]  $K_{6\,11}$ ; hunet  $K_{1\,2\,4\,9\,10}$  T, svākadunet  $K_4$ , hune hut  $L_2$ , om.  $K_{12}$   $E_{\mbox{\scriptsize AN}}$   $E_{\mbox{\scriptsize P}}$ 

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kubjikām samayām vātha japed vātha navātmikām/
   (paścimāmnāyasaktasya) proktam kālasya vancanam//47//
nābhito brahmarandhrāntam sarpābhām jyotirūpiņīm/
                                                                                                            K<sub>1</sub>.105r
    prollasantīm japen nityam māyām kālasya vañcanīm//48//
hrīm
iti māyā/
svakīyam grasate yo 'sau cittam (kālakulākulam)/
                                                                                                               T.30v
* 47ab om. E<sub>āN</sub> E<sub>Kh</sub> E<sub>P</sub>, 47ab-cd om. K<sub>10</sub>
      samayām] K<sub>1,269,11</sub> L<sub>2</sub> T; samayā K<sub>4</sub>, samayam K<sub>12</sub>
       navātmikām] K<sub>1.6</sub> T; navātmikā K<sub>2</sub>, navānmikām K<sub>9.11</sub>, navānmikā K<sub>4</sub>, lavātmikām K<sub>12</sub>,
narārmikā L2
       paścimāmnāyasaktasya] L<sub>2</sub> T E<sub>ĀN</sub>; paścimāmnāyaśaktisya K<sub>12</sub>, paścimātrāyasaktasya K<sub>1</sub>,
paścimātrayasaktasya K<sub>1</sub>, paścimātrayaśaktasya K<sub>11</sub>, paścitrayasaktasya K<sub>4</sub>, paścimātrāyaśakra-
sya K<sub>6</sub>, paścimāmnāye coktasya E<sub>P</sub>, ghaścimātrāyasaktasya K<sub>9</sub>, uktasya paścimāmnāye E<sub>Kh</sub>
      proktam ] E_{AN} E_{Kh} E_{P}; prokte yam K_{1,2,6,9,11,12} T, praktam yam L_2, prokoyam K_4
      kālasya vañcanam] E_{AN} E_{Kh} E_{P}; kālava(śrv)anam K_6, kālavañcanam K_{11} kālavaṃcanam T,
kālavamcanā K_{1691112} L_2, kālavamvanā K_4, kālavam///nā K_2
      brahmarandhrāntam] K_{6.9.11} E_p brahmaramdhrāmtam K_{1.2.10.12}; brahmar///dhrāntām E_{\bar{a}N}, bra(-
jm)aramdhr\bar{a}mtam K_4, brahmaramdhn\bar{a}ntam L_2, brahmarandhr\bar{a}nte E_{Kh}, ramdhraparyamtam T
      sarpābhām] E_{AN} E_{Kh} E_{P} sarppābhām K_{1\,9\,10\,12}; sarppābhyām L_{2}, sarpābhā K_{2\,4}, sarppābhā K_{6\,4}
11, sarpā(dm)ām T
      jyotirūpiņīm] K<sub>191012</sub> L<sub>2</sub> E<sub>ĀN</sub> E<sub>Kh</sub> E<sub>P</sub>; jyotirūpiņī K<sub>2611</sub>, jotirūpiņām T, yotirūpi K<sub>4</sub>
      prollasantīm] K_9 E_{AN} E_{Kh} E_p prollasamtīm K_1; prollasantī K_6, prollasamtī K_{2410} L_2, prollas-
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anti K<sub>12</sub>, prollasamti T, prāllasantī K<sub>11</sub>

māyām]  $K_{126910}$   $L_2$   $E_{\bar{A}N}$   $E_{Kb}$   $E_{p}$ ; māyā  $K_{412}$  T, sāyām  $K_{11}$ 

vaṃcanīṃ]  $K_{1\,2\,9\,11\,12}$ ; vañcanī  $K_6$ , vaṃcanī  $K_{4\,10}$   $L_2$ , vacanīṃ T, vañcanam  $E_{\bar{A}N}$   $E_{Kh}$   $E_P$ 

hrīm]  $K_{1,2,4,6,9,10,11}$  T  $E_{\bar{a}N}$   $E_{Kh}$   $E_{p}$ ; om hrīm  $K_{12}$ , hrīm kṣa  $L_{2}$ 

māyā]  $L_2 E_{\bar{a}N} E_{Kh} E_{P}$ ; māyām  $K_9 T$ , yāyām  $K_{1,2,4,6,10,11,12}$ 

grasate]  $K_{6.11.12} L_2 E_{\bar{A}N} E_{Kh} E_{P}$ ; grasapta  $K_{1.9.10}$ , grasapte  $K_{2.4}$ , grāsamaṃ T

cittaṃ]  $K_{12911}$   $E_{\bar{A}N}$   $E_{Kh}$   $E_{P}$ ; citaṃ  $K_{1012}$ , citta  $K_{46}$ , ciṃta T, ciṃtyaṃ  $L_{2}$ 

 $<sup>^{322}</sup>$  kālakulākulam]  $K_{12}$   $E_{\lambda N}$   $E_{Kh}$   $E_{p}$ ; kālakalākulam  $K_{6\,11}$ , kālakālākulām  $K_{1}$ , kālakalākulām  $K_{2\,9}$ , kālakalākulām  $K_{4}$ , kālalākulām  $K_{10}$ , kālakalākram  $K_{2\,9}$ , kālakalākulam  $K_{10}$ , kālakalākram  $K_{2\,9}$ , kālakalākulam  $K_{10}$ , kālakalākram  $K_{2\,9}$ , kālakalākulam  $K_{2\,9}$ , kālakalākulam  $K_{10}$ 

Reviving the Dead and Knowing the Time of Death (Yamano)

grāsānte na smaret kimcit kālas tasya karoti kim//49//

iti śrīsiddhanāgārjunaviracite kakṣapuṭe mṛtasaṃjīvinīkālajñānaṃ nāma ekonavimśah patalah

K<sub>6</sub>.113r

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<sup>323</sup> smaret]  $K_{2\,6\,10\,11}$   $L_2$  T  $E_{\bar{A}N}$   $E_{Kh}$ ; smaren  $K_9$ , smare  $K_{1\,4\,12}$ 

śrīsiddhanāgārjunaviracite]  $K_{1\ 2\ 10}$  T  $E_{\bar{a}N}$   $E_{Kh}$  śrīsiddhanāgārjjunaviracite  $K_{6\ 11\ 12}$   $E_{P}$ ; siddhanāgājjam naviracite  $K_4$ , śrīnāgārjunasiddhaviracate  $L_2$ ,  $om.\ K_9\ T$ 

kakṣapuṭe]  $K_{1\,2\,4\,6\,9\,10\,11\,12} L_2 E_{\bar{A}N} E_{Kh} E_P$ ; om.T

mṛtasamjīvinīkālajñānam]  $K_6$  mṛtasamjīvīnikālajñānam  $K_4$ ; mṛsamjīviniīkālajñānam  $K_{11}$ , mṛtasamjīvanīkālajñānam  $K_{12}$   $L_2$ , amṛtasamjīvinīkālajñānam  $K_2$ , mṛtasamjīvanādikam  $K_{110}$ , kalavañcanam  $E_{\bar{a}N} E_{Kh} E_{P}$ , kalajñānamjāma  $L_2$ , om.  $K_9 T$ 

<sup>327</sup> nāma]  $K_{1\,2\,4\,6\,10\,11\,12}\,E_{\bar{A}N}\,E_{Kh}\,E_{P};$  om.  $K_{9\,10}\,L_{2}\,T$ 

ekonavimśaḥ] K<sub>1910</sub> L<sub>2</sub>; ekonavimśatih K<sub>2611</sub>, ekonavimśati T, ūnavimśatitamah E<sub>ñN</sub>, trayoviṃśaṃ  $E_{Kh}$ , catucitsati  $K_4$ , viṃśatimaḥ  $K_{12}$ , unatriṃśaḥ  $E_P$ 

paṭalaḥ]  $K_{1\,2\,4\,6\,9\,10\,11\,12}\,L_2\,E_{\bar{A}N}\,E_P$ ; paṭhalam  $E_{Kh}$ , paṭala T

# Chapter 19 Mrtasamjīvinī and Kālajñāna

Then [the teacher] set forth the knowledge of reviving the dead.

- 1: I will briefly explain the knowledge of reviving the dead. Having placed a *linga* at the bottom of an *aṅkola*-tree, he should worship it.
- 2: He should worship a new pot next to the *linga* and cause the tree, the *linga* and the pot to be tied together by one thread.
- 3: Together with four  $s\bar{a}dhakas^2$ , he should worship [it] with the *Aghora*-[mantra] in a regular manner, every  $y\bar{a}ma^4$  of the day and night.
- 4: From the beginning of flower blooming to the end of fruit ripening, the wise man should perform the *sādhana*. Having taken the ripened fruits, he should fill the aforementioned pot with them.
- 5: The wise man should worship the pot with perfume, flower without flaws and so on. Having taken away the chaff of seeds, he should rub the mouth of seeds. In the mouth [of seeds], he should smear the powder of borax bit by bit.

ankola: sage-leaf alangium, Alangium salviifolium.

<sup>&</sup>lt;sup>2</sup> sādhaka: a practitioner in the *siddha* tradition. 'Siddha' indicates a person who has already attained a certain siddhi. 'Sādhaka', on the contrary, indicates a person who aims at attaining a siddhi.

<sup>&</sup>lt;sup>3</sup> Aghora: a form of Śiva. The Aghora mantra appears after the eleventh verse. This mantra appears several times in the *Kakṣapuṭatantra*. On Aghora and Aghora mantra, see Törzsök [2012:1-5] and Goudriaan [1978: 154–157].

yāma: a period of 3 h.

<sup>&</sup>lt;sup>5</sup> sādhana; a procedure intended to attain a certain *siddhi*.

 $<sup>^6</sup>$  K<sub>4 6 11 12</sub> support 'gandha' (perfume). All printed editions and T support 'arghya' (water offered at respectful reception of a guest).

- 6: The inside of the wide-mouth vessel should be plastered by clay, which is taken from a woman of potter class. He should sow seeds there.
- 7: Having carefully arranged the seeds in a spiral with their mouths turned upwards, he should dry the vessel and place it upside down in the middle of a bowl made from copper. He should keep it in the sunshine and take the oil [from seeds] and keep it.
- 8: A half  $m\bar{a}_s a$  of this oil and a half  $m\bar{a}_s a$  of sesame oil should be properly given to the corpse by putting it in his nose.
- 9: At that moment, he can truly revive the person who went to Yama's place. The dead by disease and by snakebite will certainly be brought back to life.
- 10: He should mingle the human semen and quicksilver in the same amount with the oil. Having given it to the corpse, or the person who has suffered a fatal smakebite, he immediately brings it back to life. It is not curious. Thus, Mahādeva said.
- 11: He should take the root of  $gud\bar{u}c\bar{t}$  on the day when the moon abides in Puṣya, which coincides with the light half-month, and drink one karṣa of it with

One *māsa* is equal to 1.1 g.

<sup>&</sup>lt;sup>8</sup> kāladaşţa: fatal snakebite. Bhaţţa Rāmakantha explains 'kāladaşţa' in his comment on the Kiranatantra 4.11, as follows: maranakāla eva yo daṣṭah sarpena sa kāladaṣṭah kṣīnakarmety arthah. See Goodall [1998].

<sup>&</sup>lt;sup>9</sup> guḍūcī: L. Tinospora cordifolia.

puşya: the eighth lunar mansion.

bhāskara: the light half-month, or the sun. It possibly means Sunday as a synonym of 'ravi' or 'arka'.

One *karşa* is equal to 18.1 g.

hot water. It is excellent to undo the unexpected death.

Mantra: Om, homage to those undreadful, those dreadful, and those more dreadful than the dreadful, those all who are manifestations of Rudra!

This mantra is applied to both the aforementioned procedures.

Then [the teacher set forth] the knowledge of the time of death.

12: He should draw the lotus having twelve petals with yellow pigment, turmeric mixed with red lac and blood taken from the ring finger. Outside of this, he should write sixteen petals, similar to that. Furthermore, outside of that, he should write the seed syllable on the petal.

13: The years [should be written] on the first petals; the months on the outer petals; the days on the sixteen petals; the name of the target on the pericarp.

14: He should perform a  $p\bar{u}ja$  to it in rotation. At the end of the  $p\bar{u}ja$ , he should look at it. He will certainly die on the date whose figures have disappeared on the petals.

15: He should see the year, month and day; if the syllables of his own or others'

The mantra is dedicated to three forms of Rudra, i.e. aghora (undreadful), ghora (dreadful) and ghoraghoratara (more dreadful than the dreadful).

<sup>&</sup>lt;sup>14</sup> First one is the procedure of the *aṅkola* treatment (2-10), and second one is the procedure of the *gudācī* treatment (11).

kālajñāna: knowing the time of death.

pūia: an offering ritual.

 $<sup>^{17}</sup>$  K<sub>46911</sub>, L<sub>2</sub> and T support 'cakravarttan' (turned around). K<sub>12410</sub> and two printed editions support 'cakravat' (in rotation, or having a round shape).

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name are not deleted, then he will not die.

16: [He] knows the time period up to twelve years. Thus, Siva told.

Mantra: Om, (Udyati), the supreme time personified, the embodiment of death, the body of the wheel of time, show me the time of death, show me the most important time, svāhā!

Having regularly recited that mantra one thousand eight times, he should perform a  $p\bar{u}ja$  with five services up to the seventh day. It becomes true.

18: On the fifth day of the dark half of Mārgaśīrsa month, having brought a dustless, beautiful birch bark leaf, he should write a  $vidy\bar{a}^{2}$  taught by Siva, with the red lac, turmeric, yellow pigment and blood taken from his own ring finger.

19: At the beginning, having performed a  $p\bar{u}j\bar{a}$  in a regular manner, he should worship the  $vidv\bar{a}$ . Having placed it in the middle of a pair of shallow bowls and covered it with  $i\bar{a}t\bar{t}$  flowers, he should keep the  $vidv\bar{a}$  on a pure pedestal. He should recite the  $vidv\bar{a}$  in a low tone at night.

vidyā: a spell.

Aside from 'udyati', MSS and printed editions show various readings including 'udya', 'adva', 'unmyam' and 'dhatta', and no one provides a meaningful sentence.

<sup>&#</sup>x27;kālapurusa (the supreme time personified)', 'samhāramūrti (the embodiment of death)' or 'kālāksakāya (the body of the wheel of time)' is supposed to be an epithet or a form of Śiva,

pañcopacāra: There are various kinds of five services such as water, light, incense, flowers and food.

Mārgaśīrsa: November to December.

Most MSS support 'śarāvayuga' (a pair of shallow caps) but all printed editions and external evidence support śarāvapuṭa (a shallow cap)'.

jātī: several kinds of jasmin.

20: In the early morning, having performed an  $\bar{a}rcana^{25}$  in a regular manner repeatedly, a girl is to be worshipped. After that, the  $s\bar{a}dhaka$  should look at the  $vidy\bar{a}$  with concentration.

21: In the case the  $var_{n}^{27}$  increases, he will get a kingdom; if the  $m\bar{a}tr\bar{a}^{28}$  increases, he will get prosperity; if it remains the same, he will get happiness and good health; if the  $bindu^{29}$  is damaged, he will suffer damage; if the  $m\bar{a}tra$  decreases, he will get a sickness; if the bindu disappears, he will suffer death.

Mantra: hrīm, hrūm, (mlem), [homage] to the great lord, protect, protect, Mṛtodhava, (mlem) hrūm, hrīm, vicce, vicce!

([Then, the teacher set forth] the knowledge of the signs of death.)

22: If the man who stands facing north thinks it is the south, the person will not live seven months.

23: If someone sees the bright and shining sun having a hole, the person will go to Yama's house by the end of the year. There is no other way. Thus, Bhairava told.

<sup>&</sup>lt;sup>25</sup> arcana: chanting the names of the deity.

kumārikā: a girl or Durgā.

varna: a letter or character.

mātra: a vowel sign, i.e. stroke(s) of ā, i, ī, u, ū, ṛ, ṛ, e, ai, o, au.

In this context, 'bindu' means anusvāra.

Aside from 'mlem', MSS show various readings including 'mle', 'slem' and 'hlam'.

<sup>&</sup>lt;sup>31</sup> Printed editions support 'mṛtāmṛtodbhave', and external evidence supports 'mām amṛtod-bhave'.

 $<sup>^{32}</sup>$  — Only two printed editions  $(E_{\bar{A}N}\,E_{Kh})$  have divided the following section from the former part by the subtitle.

saptamāsa: K<sub>611</sub> and T support 'saptarātra' (seven nights).

- 24: If someone always sees the entire white, black or yellow disk of the sun, the person will not certainly live more than one year.
- 25: When someone sees the disk of the sun in water, if it is complete, the person will not die at any time; if it has a gap in directions, he will die after one, six, two or three months, respectively; if it has a hole in the middle, he will die by the tenth day; if it is made hazy by smoke, he will die on that very day.
- 26: If someone does not see a reflection of Alcor, Polaris, the moon or the Milky Way, the person is destitute of energy, and will surely die at the end of the year.
- 27: If the moon or the sun with a hole, or without light, is seen in a mirror, he will die after one year.
- 28: When [the  $pr\bar{a}na$ ] flows in the sun abundantly, but [the  $pr\bar{a}na$  in] the moon is not observed, his death will take place by the end of the year. [Thus] Śiva told the knowledge of the time of death.
- 29: If his chest dries immediately after taking a bath, or if there is no steam around his head, the person will not live seven months.
- 30: If his footstep on the mud or sand is broken from the toe or from the heel, the person will not live beyond seven months.

In this context, 'diksu' (in directions) means 'in the east, south, west, or north'.

sūrya: the sun; it means the vein known as pingala, which lies to the right of the spine.

soma: the moon; it means the vein knows as  $id\bar{a}$ , which lies to the left of the spine.

- 31: If someone obtains the dark or red cloth, red garland or red unguent without reason in a dream, the person will not live by the end of the sixth month.
- 32: If devotion, discipline, mindfulness, renunciation, wisdom or strength is abandoned without reason by him, the person will not live by the end of the sixth month.
- 33: If someone sees oneself surrounded by *rākṣasas*, *bhūtas*, *vetālas*, dogs, boars, asses, vultures, crows, owls, buffaloes or camels in a dream, the person will not live beyond one year.
- 34: If someone sees his own shadows without head, or if he sees very black stars, he will not live by the end of the sixth month.
- 35: If someone sees his own body becoming gross or being smeared by oil in a dream, or if someone is always afraid or angry, the person will definitely not live more than one month.
- 36: If someone sees a rainbow at night, a meteor in the daytime or Saturn in the cloudless sky, the person will die after six months. Thus, Śańkara told.
- 37: If the pulsation is not observed at two depressions of the forehead, between the eyebrows or at the articulations of the ankles, the person will not live more than one month.
- 38: If [his] eyes always emit [tears], he cannot hear clearly, or he cannot perceive the smell of a lantern, the person will not live more than half of a lunar month.

Reviving the Dead and Knowing the Time of Death (Yamano)

39: If someone sees a tree without branches, a town of *pretas*, *piśācas* or non-divine beings in a dream, the person will not live more than ten months.

40: If he has grey-coloured lips, a parched palate or bended shoulders, the person will not live by the end of the sixth month.

41: If all the lice, flies and so on leave his leftovers in disgust, the person will not live by the end of the sixth month.

[Then the teacher set forth the method of cheating death.]

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42: Having obtained the knowledge of death, then he can cheat it with the repeated practise of *mantra*, meditations and *rasāyana*.

43: Brahman, Viṣṇu and Rudra should be prayed in turns. (The mantra practice should be undertaken. Thus, Śiva told in Mantra and Tantra.)

44: (Brahman permeates into his body for eleven years, and then Viṣṇu and then Rudra are rotated by turns.)

45: At the time of Brahman, he should visualize [Brahman] in the navel lotus; at the time of Viṣṇu, [he should visualize Viṣṇu] in the heart lotus; at the time of Rudra, [he should visualize Rudra] in the throat lotus; then, he cheats death.

46: He should recite the *vidyā* of Jyotīrupā, who draws death. If he recites it one

The sentence is added by the translator.

Most MSS lack this sentence.

Most MSS lack this verse.

hundred thousand times, death will turn away.

Mantra: (hlīm, pram, kṣaum, thaum, thām, krom), Sammohinī, Caṇḍā, homage to the goddess who draws death!

Thus, he should recite. Then, he should sacrifice offerings into the fire while saying 'svāhā' at the end of the mantra.

47: Or he should recite [the mantra of] Kubjikā, Samayā or Navātmikā. This cheating of death is told for a person who adheres to the western sacred tradition.

48: He should always recite [the  $b\bar{\imath}ja$  of] Māyā, who cheats death, visualizing her like a snake made of light, flashing upwards from a navel to the *brahmarandhra*.

Bīja: hrīm

Thus is [the bīja of] Māyā.

49: A person who suppresses his own mind confused by poison does not think [anything] after suppression. What can death do to him?

Chapter 19, Mṛtasaṃjīvinī and Kālajñāna in the *Kakṣapuṭa* written by Śrī Siddha Nāgārjuna.

There are various readings in MSS and printed editions.

brahmarandhra: a suture or aperture in the crown of the head through which the soul is said to escape upon death.

kālakulākula: 'ākula' (confused) by 'kālakula' (a kind of poison?).

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