What Was in the “Precious Casket Seal”?: Material Culture of the Karanḍamudrā Dhāraṇī throughout Medieval Maritime Asia

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Abstract: Material evidence from late medieval China attests that Buddhist of the Wuyue kingdom and Liao empire participated in the pan-Buddhist practice of dhāraṇī and, more specifically, the cult of textual relics. What formed the basis of the cult is the Sūtra of the Dhāraṇī of the Precious Casket Seal of the Concealed Complete-body Relics of the Essence of All Tathāgatas. I argue that the rhetoric of completeness, which is brought to the fore in the sutra’s title and reiterated throughout the text, lay at the heart of the success that it achieved. I trace the transfer of the text from South Asia to East Asia along the maritime routes, while closely examining designs and material forms, and various structuring contexts of the text. By doing so, I contribute to the scholarship on the cult of dhāraṇī as relics of the dharma across Buddhist Asia.

Keywords: Buddhism; dhāraṇī; Karanḍamudrā Sūtra; relics of the dharma; cult of textual relics; pratītyāsamatpādaqūṭṭhī; complete-body relics; Amoghavajra; stūpa; consecration

1. Introduction

The Sanskrit term dhāraṇī—derived from a verbal root meaning to hold, to support, to maintain—refers to mnemonic devices, spells, and incantations. The dhāraṇīs are usually embedded in short Buddhist scriptures that center on instructions for their enactment and descriptions of their religious efficacies. The dhāraṇī sutras became so numerous, in fact, that the need arose to classify them as a category of their own in the Buddhist canon, as exemplified by the term dhāraṇī pitaka or “canon of spells” (tuoluoni zang 陀羅尼藏).2 Given the plethora of dhāraṇī in the Buddhist tradition, it is odd that only a handful have been found, deposited within Buddhist stūpas or inscribed onto Buddhist images.3 The selection of the dhāraṇīs appears to have been guided by their function, meaning, and religious efficacies as stipulated in the texts that frame them within each sutra. This group of sutras promulgates that their dhāraṇīs are equivalent to the bodily relics of the Buddha when enshrined within stūpas and empower Buddhist statues when enshrined within or inscribed onto them.4 Material evidence from late medieval China attests that Buddhist of the Wuyue (907–978) kingdom and Liao (916–1125) empire participated in the pan-Buddhist practice of dhāraṇīs and, more specifically, the cult of textual relics. What formed the basis of the cult in tenth-century China and beyond is the Sūtra of the Dhāraṇī of the Precious Casket Seal of the Concealed Complete-body Relics of the Essence of All Tathāgatas (Yiqie rulai xin mini quanshen sheli baooqieyin tuoluoni jing 一切如來心秘密全身舍利寶印陀羅尼經; Skt. *Sarvatathāgatādihiśhānāḥdayaguhyaḥdāhītukaranaṃudrā-nāma-dhāraṇī-mahāyānasūtra).5

1 On the concept of dhāraṇī, see (McBride 2005; Copp 2008).
2 (T 261, 8: 886c13).
3 Some twenty kinds of dhāraṇī and mantras are known to have entered relic crypts of East Asian Buddhist pagodas. See (Chu 2011, p. 264).
4 Throughout this paper, I will refer to the Indian Buddhist funerary monument erected for the relics of the Buddha as stūpas, while referring to their East Asian counterparts that typically feature multiple stories as pagodas. However, I will refer to artifacts imitating the form of and making connections to the Indian prototype as stūpas, regardless of their place of origin.
5 Hereafter, I will refer to this text in its entirety as the Karanḍamudrā Sūtra and the spell given at the end of the sutra as the Karanḍamudrā Dhāraṇī.
Previous studies have examined its uses and meaning in a historical trajectory of dhāraṇī practices and the cult of textual relics in the Wuyue kingdom (Shi 2013, 2014). However, various aspects of the Karanḍamudrā Sūtra remain unexplored, and major questions regarding its transmission and reception across East Asia still need to be answered. As Gregory Schopen’s groundbreaking study has shown, the Karanḍamudrā Dhāraṇī was widely circulated and practiced in the context of relic cults in medieval South Asia. After the tenth century, it enjoyed unparalleled popularity in China, Korea, and Japan. The eastward transmission of the Karanḍamudrā Sūtra and its assimilation into local Buddhist cultures have been the subject of Baba Norihisa’s comprehensive study, for one. However, past scholarship has only haltingly suggested what made this text, among a group of dhāraṇī sutras that promise similar benefits, so appealing to the Buddhists from Abhayagiri to Chang’an 長安 and from Hangzhou 杭州 to Kaesŏng 开城 and to Heiankyō 平安京 (present-day Kyoto 京都). I argue that the rhetoric of completeness, which is brought to the fore in its title and reiterated throughout the text, lay at the heart of the success that the Karanḍamudrā Sūtra achieved throughout medieval maritime Asia (Figure 1).

Figure 1. Major sites in the transfer and practice of the Karanḍamudrā Dhāraṇī, eighth–twelfth century.

Other aspects that have received scant attention are the visual and material dimensions of the Karanḍamudrā Sūtra from late medieval East Asia. One of the important discoveries borne of recent research on dhāraṇīs is that their nature, function, and meaning are contingent on specific spatial and ritual contexts, which often were intertwined (Copp 2014). Dhāraṇīs in various visual formats and structuring contexts provide pathways to the ritual and devotional world of medieval East Asian Buddhists. I thus focus on how material embodiments of the dhāraṇī were enshrined in the Chinese context and in what ways that enshrinement is comparable to or distinct from practices in other regions. By closely examining designs and material forms, and various structuring contexts of the Karanḍamudrā Dhāraṇī in late medieval China, I will reveal key aspects of Buddhist art and visual culture that have long remained obscure.

In what follows, I first lay out some key themes of the Karanḍamudrā Sūtra to explain why this text was received so well by Buddhists throughout medieval maritime Asia. The sutra’s conceptualizations of the Buddha’s body attest to the far-reaching popularity of

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6 It was first published in 1982 and reprinted in a collection of his papers. See (Schopen [1982] 2005b).
7 The study was first published in Japanese and later in English with slight changes. See (Baba 2012, 2017).
8 My approach here is informed by (Kim and Linrothe 2014; Acri 2016).
9 It should be noted that practices of the Karanḍamudrā Dhāraṇī were not only widespread but also long-standing, and continue well into contemporary times. For discussions on the contemporary examples from China and Korea, see (Xu 2018; McBride 2019, p. 392).
this dhāraṇī throughout the medieval Buddhist world. From there, I trace the transfer of the Karanḍamudrā Sūtra from the southern Indic regions to East Asia along the maritime routes to the Wuyue kingdom. By doing so, I will contribute to the scholarship on the cult of dhāraṇīs as relics of the dharma across Buddhist Asia, and shed new light on the multifaceted material and visual role of dhāraṇīs in late medieval China.

2. The Karanḍamudrā Sūtra and the Rhetoric of Completeness

The Karanḍamudrā Sūtra has been represented well in East Asia since the tenth century, although Chinese translation of the text had already appeared in the eighth century. Three Chinese translations of the dhāraṇī sutra are preserved in the Taishō canon: two are attributed to Amoghavajra (Bukong jin’gang 不空金剛, 704–774) and one to Dānapāla (Shihu 施護, ?–1017). The Sanskrit text of the sutra as a whole appears to have been lost, but that of the dhāraṇī, though it postdates Amoghavajra’s translation, has survived in inscriptions from Sri Lanka and present-day Odisha (formerly ‘Orissa’) on India’s eastern seabed. In Chinese translations of the sutra, the dhāraṇī appears toward the end, after a narrative frame explaining the occasion and purpose of its utterance by the Buddha.¹¹

The sutra relates that, while the Buddha Sākyamuni was residing in Magadha (present-day Bihar) in eastern India, he was invited to the home of a Brahmin for offerings. On his way there, the Buddha was passing a garden when he noticed the ruins of an ancient stūpa within it. As he approached, a brilliant light issued from the earth with a voice of praise. The Buddha walked around the stūpa three times, removing his outer garment and placing it on the ruins. He wept, then smiled. Vajrapāni asked why. The dilapidated stūpa, the Buddha explained—since it held innumerable imprinted dharma essentials of the mind-dhāraṇī of all tathāgatas—contained the “complete-body relics” (quanshen sheli 全身舍利) of all tathāgatas.¹² Then the Buddha explained the benefits and practices of the Karanḍamudrā Dhāraṇī, one of the said dharma essentials that had been deposited inside the ruined stūpa. The Buddha further stated: if one makes a copy of this sutra and places it inside a stūpa, that stūpa becomes an adamantine storehouse of the relics of all tathāgatas; and if one places the sutra inside an image of the Buddha, the image becomes as though it were made of the seven treasures.¹³ Anyone who worships such a stūpa or image, according to the sutra, attains non-retrgression, liberation from rebirths in the hells, and sundry other benefits.¹⁴ At Vajrapāni’s request, the Buddha recited the Karanḍamudrā Dhāraṇī, and then the assembly headed toward the Brahmīn’s house.¹⁵

As implied by its full title, the sutra equates its dhāraṇī and the complete-body relics of all tathāgatas. The said power of the dhāraṇī, according to the sutra, is actualized by the very act of enshrinement within a stūpa or image. To put it differently, a stūpa or image is empowered by the enshrinement of a dhāraṇī inscription just as if it were holding a bodily relic of the Buddha.¹⁶ Once the sounds of dhāraṇīs are transcribed onto material objects, dhāraṇīs become texts; once the texts are enshrined in stūpas, they become relics. For this reason, the cult of dhāraṇīs has often been linked to the Buddhist cult of the stūpa and the “relic of the dharma” (fa sheli 法舍利), a notion that appears to have been formulated in close association with the “verse of dependent arising” or pratītyasamutpādagāthā (yansṣi fa song 起法頌). On the one hand, the principle of dependent arising is at the heart of

¹⁰ Amoghavajra’s translation is preserved in Yiqie rulai xin mimi quanshen sheli baoqieyin tuoluoni jing, see (T 1022A, 19: 710–12). Dānapāla’s is found in Yiqie rulai zhengfa mimi qieyin xin tuoluoni jing, see (T 1023, 19: 715–17). T 1022B, whose translation is also attributed to Amoghavajra, is a Japanese temple edition. Collation of T 1022A and T 1022B, along with three Japanese manuscript versions, is available in (Kojima 2013).
¹¹ For a summary of the sutra, see (Schopen [1982] 2005b, pp. 308–10).
¹² (T 1022A, 19: 710b28–c2).
¹³ (T 1022A, 19: 711a18–25; Shi 2014, pp. 104–5).
¹⁴ (T 1022A, 19: 711a28–b2).
¹⁵ For a word-by-word reading of the dhāraṇī, see (Hayashidera 2013).
¹⁶ For more on this practice, see (Copp 2014, pp. 33–39). Although dhāraṇī sutras prescribing this practice have been transmitted in Chinese translation from the seventh century, the actual practice seems to have appeared in India during the middle centuries of the first millennium. See (Bentor 1995, 252ff).
Śākyamuni Buddha’s teachings and, thus, was upheld as a fundamental text of the canon by almost every school (Boucher 1991, pp. 5–14). The pratītyasamutpādagāthā occurs initially in the conversion of Sariputta and Moggallāna to Buddhism in the Mahāvagga, an episode not directly associated with the worship of relics or stūpas. However, it became the first among the short texts or formulas to be considered as equivalent to a bodily relic of the Buddha for its capacity to make the departed Buddha present on earth through acts of inscription and installation.17

On the other hand, in the Chinese context, the famous pilgrim and monk Xuanzang (602–664) identified, though implicitly, pratītyasamutpādagāthā with the “relic of the dharma” in his eyewitness account of the Indian practice.18 Kuiji 契基 (632–682), Xuanzang’s most renowned disciple, even equated it with a “relic of the dharma-body” (fushen sheli 法身舍利) although pratītyasamutpādagāthā itself does not contain a self-identification with the relics of the Buddha or make use of the theory of the “three bodies” (sanshen 三身; Skt. trikāya) of the Buddha.19 As the doctrine of multiple Buddha-bodies was fully developed, the dharma body came to be understood as the basis of all other bodies of the Buddha in response to the needs of living beings. The use of these terms to classify and understand relics is also apparent in short sutras prescribing the installation of pratītyasamutpādagāthā in stūpas or images that were translated into Chinese slightly after Xuanzang’s return to China. These include Sūtra Preached by the Buddha on the Merit of Constructing Stūpas (Foshuo zaota gongde jing 佛說造塔功德經), translated in 680, and Sūtra on the Merit of Bathing the Buddha (Yufo gongde jing 沃佛功德經), translated by Yijing 義淨 (635–713) in 710. The former explains that a text of the four-line verse, which stands for the totality of the teaching, is deposited in a stūpa because it represents the dharma body of the Buddha.20 The latter, considered as Yijing’s apocryphal work, equates the worship of the three bodies to that of the “relic of the dharma verse” (fasong sheli 法頌舍利).21 Such a move to apply the theory of Buddha’s bodies to relics appears to have been a later, if not Chinese, development in the historical understanding of pratītyasamutpādagāthā.

By comparison, the Kāraṇḍamudrā Sūtra belongs to an identifiable group of dhāraṇī sutras, instructing the practitioner to place their dhāraṇī inside stūpas or images (Schopen [1982] 2005b, pp. 310–11), and resorts to a different line of thinking that was developed around the Bodhisattva’s body and relics. Notably, this practice does not appear in early dhāraṇī sutras but seems to have emerged in the dhāraṇī sutras that were translated into Chinese around the turn of the eighth century (Copp 2014, pp. 35n27, 37). These include Sūtra of the Great Dhāraṇī on Stainless Pure Light (Wugou jingguang da tuoluoni jing 無垢光大陀羅尼經) and Sūtra of the Dhāraṇī for Ornamenting the Bodhi Site (Putichang zhuangyan tuoluoni jing 普提場莊嚴陀羅尼經), translated into Chinese in the tenth century. These dhāraṇī sutras are conventionally grouped with texts on pratītyasamutpādagāthā under the rubric of “textual relics” in modern scholarship for several reasons. Both are short texts that encapsulate the essence of Buddha’s words, and are found, sometimes even together, in the spatial context of stūpas. However, this group of dhāraṇī sutras, the Kāraṇḍamudrā Sūtra in particular, shows several aspects that distinguish them from the tradition developed around pratītyasamutpādagāthā. Given the surge of dhāraṇī sutras and

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17 (Boucher 1991). The earliest example is likely the one incised in Kharosthi script on the base of a copper stūpa from the Kurram valley in ancient Gandhāra. The inscription is datable to the second century CE. See (Konow 1929, pp. 152–55, inscription LXXX). For examples from southeast Asia, see (Skilling 2003; Griffiths 2014).

18 (T 2087, 51: 92a22–b3; Boucher 1991, pp. 7, 4–5). Yijing’s description of this cultic practice is found in Nanhai jigu neifa zhaun, see (T 2125, 54: 226c15–27; Boucher 1995, p. 61). For more on the Tang pilgrims and the practice of pratītyasamutpādagāthā, see (Wong 2018, pp. 23–55).

19 (T 1723, 34: 809c15–18).

20 (T 699, 16: 801b12–15).

21 (T 698, 16:800a6–11; Boucher 1995, p. 65; Wong 2018, pp. 46–47).

22 For a detailed study on the former, see (McBride 2011).
the well-established status of the \textit{pratity\=asamutp\=adga\=thā} in middle period India, the rhetoric we find in this small group of \textit{dhāranī} sutras may be understood as a way of promoting their \textit{dhāranīs} in a highly competitive textual environment.\footnote{I owe this observation to (Hartmann 2009, p. 104).}

Firstly, the \textit{Karaṇḍamudrā Sūtra} identifies its \textit{dhāranī} with the complete-body relics of all tathāgatas, going beyond the claim that its \textit{dhāranī} is functionally equivalent to the bodily relic of the historical Buddha. The claim may seem absurd, considering that relics correspond to what were left behind after the body had decayed, disintegrated, or been cremated (Schopen 1998, p. 257). The dispersal of Buddha’s body was a prerequisite for obtaining relics for the benefits of sentient beings in his absence (Strong 2007). In this sense, the complete-body relics were premised upon the other part of the dyad—the “broken-body relics” (\textit{suishen sheli} 碎身舍利)—even though it appears nowhere in the \textit{Karaṇḍamudrā Sūtra}.\footnote{The notion of “broken bodies,” in terms of icons and relics, has been recently studied in (Lin 2019).} The use of such prefixes seems to have been one way of bringing out a particular characteristic of the ambiguous object called \textit{śarira (舍利)}, which can refer to the entire body or a minute part of it (Fontein 1995, p. 21). The term “complete-body relics” had already appeared in such influential texts as the \textit{Lotus Sūtra} (Miaofa lianhua jing 妙法蓮華經),\footnote{\textit{The Lotus Sūtra} uses the term in two senses. It alludes to the \textit{Lotus Sūtra} itself while referring to the undispersed body of the ancient Buddha Prabhūtaratna. See (T 262, 9: 31b27–29, 32c8–18).} whereas the opposition between the complete-body relics and the broken-body relics had been introduced in \textit{Vast Sūtra on the Descent of the Bodhisattvas Consciousness from the Tusita Heaven into His Mothers Womb} (Pusa cong Doushouian jiang shenmutai shuo guangpu jing 菩薩從兜術天降神母胎說廣普經) prior to the advent of \textit{dhāranī} sutras.\footnote{(T 384, 12: 1030a25–28).}

The dyad is also glossed in Chinese Buddhist encyclopedias such as \textit{Various Aspects of Sutras and Vinayas} (Jinglì yixiang 經律異相) or \textit{A Forest of Pearls from the Dharma Garden} (Faquan zhulin 法苑珠林).\footnote{(T 2121, 53: 29b8–9; T 2122, 53: 598c9–599a12).} In these texts, the term “complete-body relics” refers to the body of certain Buddhas of the past who could appear in their integral bodies even after entering nirvana.\footnote{(Strong 2004, pp. 44–47; Lin 2019, p. 85).} Intriguingly, the \textit{Karaṇḍamudrā Sūtra} appears to have been connected to this earlier tradition of undispersed bodies of past Buddhas rather than the concurrent literature on the \textit{pratity\=asamutp\=adga\=thā} in asserting the integrity of its \textit{dhāranī}.\footnote{(T 2022, 19: 71b28–c2).} The passage “complete-body relics of all tathāgatas,” reiterated throughout the \textit{Karaṇḍamudrā Sūtra,} would have reminded readers (and practitioners) of the fragmentary nature of the Buddha’s bodily relics.\footnote{Similar rhetoric is also employed in (T 1025, 19: 724a8–10).} The \textit{Sūtra of the Dhāraṇī for Ornamenting the Bodhi Site}, another text whose translation is attributed to Amoghavajra, similarly claims the supremacy of its main \textit{dhāranī} over “relics divided from the body” (\textit{shen fun sheli} 身分舍利) of the Buddha, an expression that immediately recalls the fragmentary nature of corporeal relics.\footnote{(T 1008, 19: 672a9).}

Secondly, the \textit{Karaṇḍamudrā Sūtra} presents a practice of infinitely inclusive and self-duplicative nature. Copying a \textit{dhāranī} and enshrining it in a stūpa creates the complete-body relics of an unimaginably large number of tathāgatas and, by extension, the aggregated power of them all.\footnote{(T 2022, 19: 711a18–25; Shi 2014, pp. 104–5).} The sūtra asserts that “This is because the complete-body relics of all tathāgatas of future, present, and those who have already entered \textit{parinirvāna} all exist in the \textit{Karaṇḍamudrā Dhāraṇī}. The entirety of the three bodies of all tathāgatas is also present in it.”\footnote{(T 1022, 19: 71b27–29).} This sūtra passage takes religious efficacies of a rather simple practice to a cosmic level beyond temporal boundaries. In particular, the sūtra makes a move to subsume the
pre-established cult of pratityasamutpadagatha, which had been equated with one of the three bodies, under the cult of its dharranyi by this audacious claim of having "the entirety of the three bodies of all tathagatas." It is worth noting that this passage was cited in an inscription, entitled "Instructions for Enshrining Relics of the Dharma inside Buddha Images" (Fo xingxiang zhong anzhii fa sheli ji 佛形像中安置法舍利記) excavated from the upper relic crypt of a Liao pagoda in present-day Bairin Right Banner, Inner Mongolia.34

The temporal expandability of the Karanadumdra Dharrant resonates with the spatial pervasiveness of the Bodhi Dharrani or the main spell of the Sutra of the Dharrani for Ornamenting the Bodhi Site. The sutra asserts that if one installs an inscription of the Bodhi Dharrant and its sutra in a stupa, the whole universe becomes filled with relics of the dharma-body, relics of the dharma-realm (fajie sheli 法界舍利), relics of bone (gu sheli 骨舍利), and relics of flesh (rou sheli 肉舍利).35 Thus, the establishment of such a stupa equals that of innumerable stupas as well as that of a stupa containing relics of all tathagatas.36 In a related vein, this group of dharrant sutras commonly speaks of amplifying the merit generated by the establishment and worship of a stupa by depositing such dharranis inside. Oftentimes, the merit derived from the act of constructing such a stupa is equated to that of constructing innumerable stupas. This feature was held in high regard, to the extent of being incised together with the Bodhi Dharrant onto a stone slab found long ago in Odisha.37

The use of this group of dharranis throughout South Asia in the medieval period shows their great appeal to Buddhist devotees. Confirming the uses prescribed in the sutras, these dharranis are frequently found in the remains of stupas or monastic compounds in eastern India and Sri Lanka, as we will examine shortly. With the transfer and translation of this group of dharrani sutras, the idea of replacing bodily relics with condensed, printed texts achieved great popularity in Korea and Japan from the eighth century onward.

3. Transfer of the Karanadumdra Sutra across Medieval Maritime Asia

The Karanadumdra Sutra was among translations of seventy-seven titles in 101 fascicles that Amoghavajra presented to the throne on the occasion of Emperor Daizong’s 代宗 (r. 762–779) birthday, 22 November, 771.38 The translated texts not only represent the textual corpus of Amoghavajra, a prolific translator second to Xuanzang in the history of Chinese Buddhism, but also provide a glimpse of “important new Buddhist developments in South Asia,” where the source texts of Amoghavajra’s translations were formulated and practiced (Orzech 2011, pp. 263–65). The Continued Catalog of Skyyamuni’s Teachings from the Kaiyuan Period Compiled in the Zhenyuan Reign Period of Great Tang (Da Tang Zhenyuan xu Kaiyuan shijiao lu 大唐貞元續開元誦錄) reveals that the Karanadumdra Sutra, along with other texts, became part of the Chinese Buddhist canon in 772.39

Amoghavajra’s textual acquisitions seem to have been achieved during his journey to the southern Indic kingdoms. Extant biographical sources of Amoghavajra concur that he went to Sri Lanka but diverge on the question of whether Amoghavajra made his way to India.40 His sojourns in Sri Lanka are recorded in a funerary epitaph composed in 774 by his disciple Feixi 飛锡 (fl. 742–805). Shortly after the passing of his teacher in 741, Amoghavajra traveled by sea to the southern Indic kingdoms as the emperor’s official envoy. While staying in Sri Lanka, Amoghavajra is said to have heard of a sage called

34 The relic assemblage was found in the upper crypt of the Shijiasheshila 释迦佛舍利塔 in Bairin Right Banner (dated 1049). See (De et al. 1994, p. 16, 20; Shen 2001, pp. 271–72).
35 (T 1008, 19: 672b29–c11; Copp 2014, pp. 36–37). For a discussion of the four kinds of relics, see (Schopen [1985] 2005a, pp. 319–20).
36 (T 1008, 19: 672c7–14).
37 The stone slab, initially housed in Cuttack Museum, is now in the collection of Odisha State Museum, see (Ghosh 1946; Schopen [1985] 2005a, pp. 327–29).
38 Amoghavajra’s memorial is found in Daizong zhaozeng sikong dabian zhengguangzhi sanzangheshang biaozhi ji (T 2120, 52: 840a12–840b12). For an English translation of the memorial, see (Goble 2019, pp. 207–9). It is curious that the accompanying list only gives titles of 71 texts, see (T 2120, 52: 839a26–840a11). A reference to the Karanadumdra Sutra is found in (T 2120, 52: 839b17).
39 (T 2156, 55: 766c12–766c16). For references to the Karanadumdra Sutra, see (T 2156, 55: 767a18; T 2156, 55: 768a11–14).
40 See, for instance, (T 2056, 50: 293a15–16).
acārya Samantabhadra (Puxian asheli 普賢阿遮梨) who had settled in a sacred site nearby. The acārya Samantabhadra, upon receiving gold and jewels as a pledge of offering, gave Amoghavajra the Eighteen Assemblies of the Diamond Pinnacle Yoga (Shiba hui jìngāngdīng yùqíe 十八會金剛頂瑜伽), the Vairocana’s Great Compassion Wombstore (Pilužhena Dabei taizang 毘盧遮那大悲貞藏), the “mantra of the five divisions of initiation” (wubu guanzhong zhènyán 五部灌頂言), and the “scriptures and commentaries of the secret canon” (miān diǎn jīnglùn 秘典經論), contained in “some five hundred palm-leaf manuscripts” (fāngjià wùbǎi yù bù 梵夾五百餘部). He returned to China some five years later.41

Dhāranī sutras are not explicitly mentioned in Feixi’s list of Amoghavajra’s textual acquisitions, but they comprise a considerable portion of the translated texts that Amoghavajra submitted to the throne in 772.42 It is no coincidence that some of the dhāranī that Amoghavajra introduced to China have been found inscribed both in Sri Lanka, where Amoghavajra acquired a cache of Indic texts, and in eastern India, in Buddhist sites of Odisha. These inscriptions suggest that frequent interactions took place between monasteries in eastern India, where Mahāyāna and Tantric Buddhism flourished under the patronage of Pāla (750–1120) rulers, and Abhayagiri Vihāra—a center of Mahāyāna and Tantric Buddhism in Anurādhapura, Sri Lanka until the twelfth century. The two locales, closely linked by sea routes—along which ideas, texts, images, and associated practices traveled—have yielded evidence of the widespread use of the Karanḍamudrā Dhāranī to consecrate stūpas and images. Thus, it is pertinent to consider written traces of the Karanḍamudrā Dhāranī in South Asia though they postdate Amoghavajra’s reception and translation of the Karanḍamudrā Sūtra. Some of these texts, as indicated by the mention of “five hundred palm-leaf manuscripts” in the account of Amoghavajra’s textual acquisition, may have been transmitted from India to Sri Lanka, and from there to China in manuscript form.

Eight granite tablets found buried near the Northern Dagoba at the site of Abhayagiri Vihāra are highly important in this regard (Mudiyanse 1967, pp. 99–105). Gregory Schopen has interpreted the Sanskrit texts on six of the eight tablets (nos. I, II, III, IV, VI, and VIII) as parts of the Karanḍamudrā Dhāranī,43 while Rangama Chandawimala has identified the two remaining dhāranī (nos. VI and VII) as parts of the Vajra-guhya-vajramandala-vidhi-vistara in chapter two of the Sarvatathāgata-tattvasamgraha Sūtra (hereafter STTS) (Chandawimala 2013, pp. 128–50). The identification of the Karanḍamudrā Dhāranī and the dhāranī quoted from the STTS on the Abhayagiri tablets reveals the heterogeneous nature of the Buddhist thought and practices prevalent at Abhayagiri Vihāra as late as the ninth century (Baba 2017, p. 124). The concurrence of dhāranī culled from Mahāyāna and Tantric texts at the site becomes even more intriguing when we consider that Amoghavajra is said to have acquired the teaching of the Eighteen Assemblies of the Diamond Pinnacle Yoga under the tutelage of the acārya Samantabhadra in Sri Lanka.

The literary and epigraphic evidence examined above has led Baba Norihisa to conclude that Amoghavajra obtained the Karanḍamudrā Sūtra in Sri Lanka instead of India and took it to China. He goes as far as to suggest that Amoghavajra may have acquired the Karanḍamudrā Sūtra from the Abhayagiri Vihāra (Baba 2017, pp. 125–26). Given Amoghavajra’s interest in the Tantric texts, he may have frequented the monastery during his stay on the island. That the Karanḍamudrā Dhāranī on the Abhayagiri tablets is almost identical to its Chinese translation by Amoghavajra supports this proposition.44 The findspot of the dhāranī stones at Abhayagiri once again underscores the role of Karanḍamudrā Dhāranī in the consecration and worship of stūpas. Although the epigraphic evidence at our disposal is not enough to complete a picture of the transmission of the Karanḍamudrā Dhāranī from India to Sri Lanka, contemporaneous dhāranī inscriptions demonstrate increasing use of the Karanḍamudrā Dhāranī and similar ones for the consecration of stūpas and images.

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41 (T 2120, 52: 848c2–c14). See also (Baba 2017, pp. 124–25; Goble 2019, pp. 36–37).
42 Fifteen-odd dhāranī sutras are said to have been translated by Amoghavajra, see (T 2120, 52: 839a26–840a11).
43 Schopen compares the Abhayagiri version with the Tibetan one and concludes that they are identical. See (Schopen [1982] 2005b, pp. 306–13).
44 For comparisons of the texts, see (Chandawimala 2013, pp. 130–32; Hayashidera 2013).
These dhārāṇīs were used either independently or in groups. Perhaps the most impressive examples are inscriptions of the Karāṇḍamudrā Dhārāṇī on two stone slabs from the site of Udayagiri II. Archaeologists have surmised that the slabs were initially deposited in a stūpa or caitya although they had already been lost due to dilapidation and the enlargement of structures at the site (Trivedi 2011, p. 217). Sanskrit inscriptions Nos. 8 and 27, dated to circa the ninth to the tenth, and the tenth to eleventh centuries, respectively, on paleographic grounds, show an identical combination of dhārāṇīs.45 Tanaka Kimiaki identifies the two inscriptions and discusses the implications as follows.46 They contain the pratītayaṣamutpādagāthā, the mūlamāṇtra, hrdaya, and upanidhyāya from the Śutra of the Dhārāṇī for Ornamenting the Bodhi Site,47 the Karāṇḍamudrā Dhārāṇī,48 and the Vimaloṣuṣa Dhārāṇī (Foding wugou pumen sanshi rulai xin tuoluoni 佛頂無垢門三世如來心陀羅尼).49 A similar yet simpler combination of dhārāṇī was found on the back slab of the Jatāmukuta Lokeśvara image excavated near the shrine complex of Udayagiri I. The inscription contains the Vimaloṣuṣa Dhārāṇī, the pratītayaṣamutpādagāthā, and the Karāṇḍamudrā Dhārāṇī.50 Another example of a similar sort was found buried in the mound on which the village of Kurkhihar now sits in present-day Bihar. A bronze frame bears an inscription of the pratītayaṣamutpādagāthā, followed by the Karāṇḍamudrā Dhārāṇī (Revire 2016, pp. 239–48).

Archaeological finds from Sri Lanka and East India, though they postdate Amoghavajra’s translation of the Karāṇḍamudrā Śutra, still demonstrate the prevailing practice of inscribing a clearly identifiable group of dhārāṇīs inside stūpas or onto the surface of Buddhist images. They further suggest that such a practice was transferred eastward along with the movement of Buddhist monks, who crossed the seas and acted as cultural agents. A note should be made here regarding the status of these dhārāṇī inscriptions at major cultic sites of East India. They were mostly found within or upon smaller stūpas of a devotional nature surrounding the main stūpa that had been erected for the bodily relics of the Buddha at given monastic compounds (Mishra 2016, pp. 81–82). The subsidiary position of the stūpas or tablets on which these inscriptions appeared cautions us not to argue for the equal significance of the textual and bodily relics of the Buddha too generally. It further indicates that the selected dhārāṇīs were meant to consecrate smaller stūpas for the generation of merit on the part of devotees. These two features are reiterated in the cult of Karāṇḍamudrā Śutra in East Asia, as we will examine shortly.

Given that most of the dhārāṇī or pratītayaṣamutpādagāthā were introduced to Chinese Buddhists by the seventh and eighth centuries, it comes as a surprise that their written traces have rarely been found in relic deposits of Chinese pagodas predating the tenth century.51 Many of the extant Chinese dhārāṇī inscriptions from the eighth to the tenth centuries have been unearthed in the funerary context, pointing to a function different from substitute relics of the Buddha.52 It is, furthermore, enigmatic, considering that the neighboring kingdoms on the Korean Peninsula and the Japanese archipelago witnessed the development of the practice based on the Śutra of the Great Dhārāṇī on Stainless Pure

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45 For Romanized texts of the inscriptions Nos. 8 and 27, see (, p. 217, 230–31 [PL. CXLIV 253–54 [PL. CLXIII]]B66-religions-1044737).
46 (Tanaka 2014, pp. 131–27). See also (Mishra 2016, p. 78).
47 (T 1008, 19: 671b8–b25, 674b26–27, 674b29). Inscriptions of the mūlamāṇtra were found at the sites of stūpas 2 and 253 at Ratnagiri and identified on stone slab inscription No. 30 (ca. 9–10th century) from the Udayagiri II site. See (Mitra 1981, p. 43, 99; Trivedi 2011, p. 255, PL. CLXII). For more examples, see also (Schopen [1985] 2005a, pp. 338–39; Strauch 2009). For a Javanese example, see (Griffiths 2014, pp. 161–64).
48 Cf. (T 1022A, 19: 711c02–25; T 1022B, 19: 713c24–a18; T 1023, 19: 717a12–b9).
49 Cf. (T 1025, 19: 724a13–18). Notably, it is not the main dhārāṇī of the sūtra but a short one appearing in fascicle 2 to be inserted inside a stūpa as a substitute for the bodily relic of the Buddha. See (Tanaka 2014, p. 129). This dhārāṇī also occurs on the back of the Jatāmukuta Lokeśvara image at Temple no. 7 of Ratnagiri and other major Indian Buddhist sites such as Nalanda, Paharpur, and Gilgit. See (Mitra 1981, p. 104; Dikshit 1938, pp. 83–84). For an example from Dunhuang, see (Scherer-Schaub 1994). For Balinese clay sealing stamped with this dhārāṇī, see (Griffiths 2014, pp. 181–83).
50 For instance, inscriptions of the Mahāpratisārā Dhārāṇī, often found on or near the body of the decoased within tombs, point to their function as amulets. See (Copp 2014, pp. 59–140). See also (Liu 2003; Yi 2018).
Archaeological evidence that testifies the practice of the Sutra of the Great Dhāranī on Stainless Pure Light.53 However, it was not until the tenth through the eleventh centuries that some of these dhāranīs in various material forms entered the crypts of Chinese pagodas. On the one hand, the Karanamudrā Dhāranī seems to have been the most prevalent in the southeast coastal region of China. On the other, several dhāranīs were sometimes used in conjunction with pratītyāsamatпутpādagāthā in the relic crypts of pagodas erected during the Liao. Material traces of pratītyāsamatпутpādagāthā from the Tang period have been mostly discovered in present-day Xi’an, where Chinese pilgrims, who recorded the practice associated with the verse or translated sutras prescribing its uses, were active in the late seventh and early eighth centuries. Considering the geographical distribution of the Tang examples, the resurgence of pratītyāsamatпутpādagāthā during the Liao period is highly intriguing. The archaeological evidence at our disposal, however, appears to indicate that the Tang Buddhist was not attracted to the practice of depositing dhāranī inscriptions as substitutes for, or together with, corporeal relics of the Buddha.54

For students of Tang Buddhist visual culture, this has been a conundrum, particularly given the number of such dhāranī sutras preserved in the Chinese Buddhist canon and the enormous popularity, around the turn of the eighth century, that some of the newly translated ones enjoyed in neighboring kingdoms. One hypothesis that has been proposed is that the sudden interest in the practice had something to do with Empress Wu Zetian (r. 690–705) ordering the translation of the Sūtra of the Great Dhāranī on Stainless Pure Light into Chinese. She is said to have vowed to manufacture 8,040,000 precious relic pagodas filled with dhāranīs in emulation of the great Indian emperor Aśoka.55 However, her vow was not realized when she died in 705. The practice of depositing and venerating dhāranī inscriptions inside pagoda crypts seem to have lost momentum as the Tang imperial house turned almost exclusively to worship of the “true-body relic of the Buddha” (zhenshen sheli 身舍利) or the Buddha’s finger bone relic housed at Famen si 法門寺.56

Although evidence of the veneration of these dhāranīs is hard to find in pagoda crypts of the Tang dynasty, the dhāranīs appear to have been known and recited among the Tang Chinese. The Karanamudrā Dhāranī, for instance, is included in the Collection of the Secret Storehouse of Dhāranīs of the Highest Vehicle of Buddhism (Shijiao zuishang sheng mimi zang tuoluoni ji 譯教最上乘秘密藏蘊尼集), which compiles spells that were circulated and practiced in the capital Chang’an until the ninth century.57 The mūlamantra, hr.daya, and upahṛdaya from the Sūtra of the Dhāranī for Ornamenting the Bodhi Site are also included in this comprehensive collection of dhāranīs.58 The circulation of the Karanamudrā Sūtra in the Sinic Buddhist sphere is corroborated by lists of Buddhist texts obtained by Japanese monks in their travels to Tang. For example, Kukai 空海 (774–835) is said to have brought manuscripts of both the Karanamudrā Sūtra and the Sanskrit dhāranī to the Japanese archipelago in 806.59 Ennin 細仁 (794–864) and Enchin 圓珍 (814–891) are recorded to have brought a copy of the Karanamudrā Sūtra in Amoghavajra’s translation from China to Japan in 847 and 858, respectively.60 However, there is scant material and textual evidence from Japan that this text was used in a way comparable to the archaeological evidence from Japan in 847 and 858, respectively.

53 Yiengthruksawan [1986] 1987. For its impact on printing, see (Kornicki 2012).
54 Archaeological evidence that testifies the practice of the Sūtra of the Great Dhāranī on Stainless Pure Light in the pre-Liao period is meager at best.
55 For Empress Wu’s vow, see (Barrett 2001, p. 54; Chen 2002b, p. 62). For more on this text and related practice in Korea, see (McBride 2011).
56 Eugene Wang notes that the term “true body” came to refer to the physical relics of the Buddha after Empress Wu’s time. See (Wang 2004).
57 The collection, neither found in the Taishō or Zokuzōkyō canon, is preserved in the Fangshan Stone Canon. See (F 1071, 28: 25a2–b13). A reconstruction of the dhāraṇī in Siddham script and transliteration are found in (Lin 2008, pp. 143–47).
58 (F 1071, 28: 24a12–b19).
59 (T 2161, 55: 1061a25, 1063c7).
60 (T 2167, 55: 1079c2223, T 2173, 55: 1103b4). For more on the reception of the text in Japan, see (Rosenfield 2014; Baba 2017, pp. 132–37).
South Asia. Taken together, the lack of written traces of the *Karanḍamudrā Sūtra* and its dhāranī from East Asian pagodas before the tenth century presents pictures of its reception that are specific to China, Korea, and Japan.

4. The *Karanḍamudrā Sūtra* in Tenth-Century China

Although the *Karanḍamudrā Dhāرانī* was known among the Tang Chinese, it did not enjoy great popularity until the late tenth century. Comparison among extant Chinese recensions and xylograph copies from China and Korea has revealed that Amoghavajra’s phonetic transcription of the dhāranī was well-received in China, Korea, and Japan in the late medieval period (Hayashidera 2013). That Amoghavajra’s translation was circulated and put into practice in China, Korea, and Japan implies the transmission of so-called “esoteric” Buddhist texts first in the eighth century, and later from the tenth to the eleventh centuries. While the retranslation of the *Karanḍamudrā Sūtra* in the tenth century reflects the continued popularity of the dhāranī in the Indic Buddhist sphere, where Dānapāla hailed from, Dānapāla’s new translation under Northern Song imperial patronage did not find purchase in East Asia. This picture of reception points to the enduring popularity of Amoghavajra’s translation of the *Karanḍamudrā Sūtra* and the maritime networks which carried this version from China to Korea and from China to Japan.

Despite the circulation of the *Karanḍamudrā Sūtra* in the Sinitic Buddhist sphere during the Tang dynasty, the tremendous popularity and wide reach of the text after the tenth century are hard to separate from the state-sponsored printing under the royal patronage of Wuyue, an independent kingdom that prospered in the southeast coastal region of China amid the political turbulence of the Five Dynasties and Ten Kingdoms period. Hangzhou, the kingdom’s capital, became a cultural center where Buddhist monks gathered and Buddhist monuments were constantly being built under royal patronage. The metropolis was closely connected to neighboring kingdoms in Korea and Japan through its main port, Mingzhou (present-day Ningbo 寧波). Royal patronage of Buddhism culminated during the reign of Wuyue’s last monarch, Qian Chu 錢俶 (r. 948–978; also known as Qian Hongchu 錢弘俶). Zhipan’s 志磐 (ca. 1220–1275) Complete Chronicle of the Buddha and Patriarchs (Fozu tongji 佛祖統紀, comp. 1269) relates that Qian Chu had produced 84,000 stūpas out of gilt-bronze and iron in admiration of the deeds of King Aśoka and had each enshrine a copy of the *Karanḍamudrā Sūtra*. Stūpas containing sutras were distributed throughout his kingdom.61 This account calls to mind the famous legend of King Aśoka, who is said to have opened seven of the eight stūpas holding relics of the Buddha, distributed those relics, and built 84,000 new stūpas across his kingdom (Strong 2004, pp. 136–44).

This Southern Song account has been validated, as more than twenty such miniature stūpas and copies of the *Karanḍamudrā Sūtra* in three xylograph editions have emerged from archaeological excavations in China since the 1950s. More than 40 examples of cast bronze and iron miniature stūpas, commissioned in 955 and 965, have survived in China and Japan.62 Additional textual and material evidence reveals several key aspects of Qian Chu’s relic campaign implemented in three stages from the 950s to the 970s. In 955, the monarch pledged to dedicate small bronze reliquaries in the form of a single-storied stūpa with idiosyncratic features not found in contemporaneous pagodas.63 The printing of 84,000 copies of the *Karanḍamudrā Sūtra* in 956, as stated in a colophon of two extant copies, was intended to supply relics for veneration inside precious stūpas.64 One example was found inside a stone pillar at the site of Tianning si 天寧寺 in Huzhou 湖州, Zhejiang

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61 (T 2035, 49: 206c1–4).

62 For an overview of the textual accounts of Qian Chu’s miniature stūpas and examples archaeologically discovered in China and Japan, see (Sekine 1987; Li 2009a; Hattori 2010; Li 2011, pp. 154–74).

63 The four sides of the reliquaries are adorned with a narrative illustration based on jātaka tales. Such narrative illustrations had fallen out of favor by the tenth century.

64 The colophon reads: 天下都元帥 吳越國王錢弘俶 印寶塔印經 八萬四千卷 在寶塔內供養 順德三年 丙辰歲記.
Province in 1917 (Edgren 1972), whereas the other was discovered in a brick tomb beneath a Song-dynasty relic pagoda in Wuwei County, Anhui Province in 1971 and is now in the collection of Anhui Provincial Museum (Figure 2).65

![Figure 2. Detail of the Karaṇḍamudrā Sūtra. Found in Wuwei County, Anhui Province, China. 956 CE, Wuyue (907–978). Xylograph; ink on paper. H. 7 cm; L. 150 cm. Anhui Provincial Museum. After (Li 2011, p. 156).](image)

Sets composed of a relic and a reliquary are said to have been sent to Japan, a claim corroborated by some 10 such reliquaries that have survived in the archipelago. The Japanese monk Dōki 道喜 (fl. tenth century) left an eyewitness account, entitled “Account of the Karaṇḍamudrā Sūtra” (Jp. Hōkyōin kyō ki 宝篋印経記), upon examining a set of a bronze miniature stūpa and a printed scroll of the Karaṇḍamudrā Sūtra in 965 (Ono 2008; Shen 2019, p. 199). Ten years later, Qian Chu produced some small iron reliquaries that were similarly configured and distributed them within his kingdom. A copy of this edition was found in a miniature iron stūpa excavated from the construction site in Shaoxing City, Zhejiang Province in 1971. When the set was found, the iron stūpa was reported to have held a red wooden cylindrical container with a xylograph scroll of the Karaṇḍamudrā Sūtra (Figure 3).66

In 975, Qian Chu once again sponsored the printing of this sutra not for venerating within miniature metal stūpas but for the Leifengta 雷峰塔, a towering brick pagoda built from 972 to 976 on the banks of the West Lake in Hangzhou.67 When the Leifengta collapsed in 1924, numerous copies of the Karaṇḍamudrā Sūtra were found in small holes in the bricks that made up the top level of the pagoda (Figures 4 and 5).68

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65 For more information, see (Zhang 1978, p. 74; Li 2009a, pp. 40–41).
66 The colophon reads: 越國王錢俶敬造寶篋印經八萬四千卷 永充供養 時乙丑記.
67 The colophon reads: 天下兵马大元帥越國王錢俶造此經八万四千卷 捐入西關雷峰塔 永充供養 乙亥八月日記.
68 For a recent discussion of this storage method, see (Shi 2013).
For a recent discussion of this storage method, see (Shi 2013).

The colophon reads: 吳越國王錢俶 敬造寶篋印經 八萬四千卷 永充供養 時乙丑歲記.

Figure 3. Detail of the Karanḍamudrā Sūtra. Found inside the miniature iron stūpa discovered in Shaoxing, Zhejiang Province, China. 965 CE, Wuyue (907–978). Xylograph; ink on paper. H. 8.5 cm; L. 182.8 cm. Zhejiang Provincial Museum. After (Li 2009b, p. 13).

Figure 4. A scroll of the Karanḍamudrā Sūtra. 975 CE, Wuyue (907–978). Xylograph; ink on paper. H. 7.6 cm; L. 210 cm. Found in the ruins of the Leifengta, Hangzhou, Zhejiang Province, China. Zhejiang Provincial Museum. After (Li 2009b, p. 45).

Figure 5. Hollowed brick that encased a printed scroll. Found in the ruins of the Leifengta, Hangzhou, Zhejiang Province, China. Ca. 975 CE, Wuyue (907–978). L. 37 cm; W. 18 cm; D. 6 cm. Zhejiang Provincial Museum. After (Li 2010, p. 132).
More than one thousand copies of these printed scrolls were reported to have been found in situ, but most had already decomposed (Huang 2011, pp. 137–38). Recent archaeological excavation of the ruins suggests that the two miniature stūpas, handcrafted with silver for the upper and underground relic crypts, held bodily relics of the Buddha (Zhejiang sheng wenwu kaogu yanjiusuo 2002, pp. 66–67). In sum, the Karanḍamudrā Sūtra was printed for miniature bronze stūpas in 956, for miniature iron stūpas in 965, and in 975 not for miniature silver stūpas, but for a monumental brick pagoda and for the precise purpose of being placed within them.

Qian Chu’s undertaking is one example of Chinese imperial attempts to reenact the legend of King Aśoka. Qian Chu’s relic campaign recalls the undertakings of Emperor Wen 文帝 (r. 581–604) or Empress Wu of the Tang. On three occasions, the Sui emperor had relics distributed and enshrined in newly built pagodas throughout the empire, whereas the Tang empress vowed to manufacture 8,040,000 precious relic pagodas filled with dhārāṇīs. Although Qian Chu was not a ruler of the empire, he was a “true king” (zhenwang 眞王), a hereditary title conferred upon the kings of Wuyue by the emperors of the Five Dynasties governing in central China. The superior position of the Wuyue kings over rulers of other kingdoms in the south may have justified Qian Chu’s emulation of the Aśokan legend. What is innovative about Qian Chu’s undertaking is the combination of elements that were developed along disparate lines in the earlier relic veneration. The combination of allusions to King Aśoka’s construction of 84,000 stūpas, the worship of miniature stūpas, and the printing of the K āraṇḍa mudrā Sūtra, as Baba Norihisa aptly points out, seem to have come together for the first time in Qian’s construction of miniature stūpas in the history of Chinese relic practices (Baba 2017, p. 130). First of all, instead of constructing monumental pagodas, Qian Chu opted to make sets of relics and reliquaries and distribute them within the Wuyue territory. He found a link to the Aśokan legend by selecting as the model for his miniature stūpas the “Aśoka Stūpa” of Ayuwang si 阿育王寺 in Maoxian 鄱縣 in present-day Ningbo, which had been revered as one of King Aśoka’s 84,000 stūpas. However, there is a crucial difference between the reliquaries distributed by King Aśoka and Qian Chu: the former contained bodily relics whereas the latter contained copies of the Kāraṇḍa mudrā Sūtra. Although Zhipan wrote about Qian Chu’s practice as a matter of course in the account discussed above, it was unprecedented in the long history of Chinese relic veneration. Empress Wu, though she commissioned the translation of the Sūtra of the Great Dhārāṇī of the Stainless Pure Light, did not live to see her vow accomplished. The medium of woodblock printing seems to have been selected to serve the dual goals of achieving the said number of 84,000, one of the palpable links to the legendary deeds of the Indian monarch, and of ensuring the shared identity of produced relics and reliquaries. Although there is no way to assess whether the said quality was realized, woodblock printing technology, which became more sophisticated from the tenth century onward, provided a new means for reproducing Buddhist relics on unparalleled scale.

Two important questions that arise, then, are who advised the king to orchestrate the relic campaign and why the Kāraṇḍamudrā Sūtra was selected from dhārāṇī sutras with similar contents that were available at the time. The Japanese monk Dōki, in his “Account of the Kāraṇḍamudrā Sūtra,” states that one of Qian Chu’s beloved monks is said to have advised the king to build stūpas and copy the Kāraṇḍamudrā Sūtra (Shi 2014, p. 86n10). Several scholars posit that Yongming Yanshou 永明延壽 (904–975), an eminent Chan monk who served as Qian’s Buddhist advisor and was closely associated with monasteries in the Wuyue territory, was the mastermind behind Qian Chu’s relic campaign (Zhang 1978, 13 of 19

69 For more on Emperor Wen’s relic distribution campaigns, see chapters 2 and 3 of (Chen 2002a). For Empress Wu’s vow, see (Barrett 2001, p. 34; Chen 2002b, p. 62).

70 For more on the notion of the “true king” in the changing political order of the tenth century, see (Yamazaki 2010, pp. 102–32). See also (Ono 2008; Shi 2014, pp. 105–9; Shen 2019, p. 200).

71 This has been pointed out since the beginning of studies on Qian’s miniature stūpas. For a classic treatment of the issue, see (Ono 1917).
According to Lingzhi Yuanzhao’s 灵芝元照 (1048–1116) Records of the Chan Monk Yongming Zhijue (Yongming Zhijue chanshi fangzhang shilu 永明智覺禪師方丈實), the monk “requested that the state constructs 84,000 iron stupas” and solicited donations to construct 10,000 lacquer Aśoka stupas (Yanagi 2015, p. 395 [9B]; Zhang 1978, p. 76). Furthermore, Yanshou is recorded to have commissioned 140,000 copies of the “Charts of Amitābha Stūpa” (Mituo ta tu 彌陀塔圖) for public distribution (Zhang 1978, p. 75). In a similar vein, Records of the Chan Monk Yongming Zhijue states that Yanshou engaged in the printing of sutras such as the Perfection of Wisdom and Lotus Sūtra (Yanagi 2015, p. 395 [9B]). Given Yanshou’s close connection to the monarch and his various practices involving mass production of Buddhist objects, Yanshou may have advised the king to carry out decades-long relic veneration.72 Still, one can only speculate as to why Yanshou chose the Karanḍamudrā Sūtra among others. One hypothesis posits that the phrase “the mind of all tathāgatas” (yīqiě rulai xīn 一切如來心) may have appealed to Yanshou, who asserted that the “Mind is the Buddha itself” (jīxin shì 佛即心) in his thought.73

In the Wuyue materializations of the Buddha’s potent words, unlike comparable examples from India or Sri Lanka, the dhāranī sutra was reproduced in its entirety. At Abhayagiri and Odisha, the dhāranī was engraved on stone tablets without any framing narrative.74 The decision to reproduce the integral text had an impact on its visual and material dimensions. The three Wuyue editions of the dhāranī sutra were designed in a format fitting for folded paper scrolls that was developed in China. The printed scrolls open with a frontispiece, which is a square or elongated pictorial composition before the sutra that serves as a gateway to the sacred text as well as an embellishment for it.75 The frontispiece usually illustrates key scenes from the narrative of a sutra or a generic preaching scene in which the main protagonist, usually the Buddha, summons his followers. Manuscripts from East Asia suggest that this unique mode of illustration was already in practice by the mid-eighth century. A handscroll of the Flower Garland Sūtra from Korea, dated 754–755 CE, shows one of the earliest known frontispieces in East Asia (Figure 6), whereas a handscroll of the Diamond Sūtra from China dated 868 CE attests to the adoption of a well-established form in printed texts (Figure 7).76

However, it was not until the tenth century that this distinctive mode of illustration became more widely adopted due to the circulation of illuminated Buddhist texts in the Sinitic world. This is aptly attested by the Korean reception of one of the three Wuyue editions of the Karanḍamudrā Sūtra in the early Koryŏ 高麗 (918–1392) period.77

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72 On a related note, Yanshou practiced the recitation of dhāranis and mantras, twelve in total, in the dawn and evening daily. See (Wang 2011).
73 Baba Norihisa suggests this interpretation based on Yanagi’s reading of Yanshou’s Zongjing lu 宗鏡. See (Baba 2017, pp. 131–32).
74 This may have been caused by the limited space on the stone tablets. It is plausible that the text was reproduced in its entirety when they were written on palm leaves.
75 My definition of a frontispiece is informed by (Murray 1994, pp. 136–37; Tsiang 2010, pp. 205–14).
76 For more on the two frontispieces, see (Leeum, Samsung Museum of Art 2011, pp. 176–81; Tsiang 2010, pp. 205–7).
77 The earliest known Korean edition of the text is dated 1007. For more on this issue, see (Yi 2015). See also (Vermeersch 2016).
Figure 6. Frontispiece to the *Flower Garland Sūtra*. Ca. 754–755 CE, Silla (57 BCE–935). Gold and silver pigment on red mulberry paper. H. 25.7 cm; L. 10.9 cm; H. 24.0 cm; L. 9.3 cm. Leeum, Samsung Museum of Art.

Figure 7. Frontispiece to the *Diamond Sūtra*. Found in Cave 17 of Mogao Grottoes, Dunhuang, China. 868 CE, Tang (618–907). Xylograph; ink on paper. H. 27.6; W: 28.5 cm. British Library.

5. Conclusions

This article has presented a wide range of inscriptions citing the *Karāṇḍamudrā Dhāraṇī* from different corners of medieval maritime Asia. I have attempted to contextualize the Chinese evidence, which comes in the middle of a long history of transfer and reception of this short yet significant scripture in East Asia. Textual and visual evidence from India, Sri Lanka, and China examined in this study suggests that the *Karāṇḍamudrā Sūtra* was primarily transferred along sea routes. It has demonstrated the rich cultural implications of this short scripture’s long journey throughout East Asia. It is now possible to take a more
nuanced perspective on the place of Karanḍamudrā Sūtra and its dhāraṇī in the Buddhist veneration of text-cum-relics.

The Karanḍamudrā Sūtra, as its full title implies, brings the notion of Buddha’s body, in terms of relics, to the fore. Its great appeal to medieval Buddhists seems to have stemmed from its ability to make all Buddha-bodies in the universe present in one stūpa. By taking the terms “complete-body relics” and “three bodies” in the Karanḍamudrā Sūtra and their material referents into full consideration, this study has traced the origins and development of the discourses, practices, and understandings that shaped the construction of Karanḍamudrā Dhāraṇī as a particular type of Buddha’s bodies. The use of the body terminology appears to have been one way of promoting the Karanḍamudrā Dhāraṇī among a group of texts that similarly present short dhāraṇīs and promise great merit to those who write them down and venerate the material representations inside the particular spatial contexts of stūpas/pagodas and the inner recesses of statues. On the one hand, the rhetoric of complete-body relics, so pervasive in the Karanḍamudrā Sūtra, alludes to far greater diversity and complexity in the conceptualizations of dhāraṇīs as Buddha bodies and styles of dhāraṇī practice. On the other hand, it also appropriates the doctrinal understanding of the Buddha’s three bodies, a line of thinking that had appeared in China about 50–70 years prior in the cult of pratītyasamutpādagāthā. All types of Buddha’s bodies are said to have been present in the “Precious Casket Seal,” and this is precisely what has made the sutra so popular in the Sinitic Buddhist sphere since the tenth century.

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Abbreviations

T Takakusu Junjirō 高楠順次郎 and Watanabe Kaikyoku 萬邊海旭 et al. Ed. 1924–1935. Taishō shinshū daizōkyō 大正新脩大蔵經, 85 vols. Tokyo: Taishō issaikō kankōkai.
F Zhongguo fojiao xiehui 中国佛教會 and Zhongguo fojiao tushu wenwuguan 中国佛教文物編輯委員會, ed. 2001. Fangshan shijing 房山石經, 30 vols. Beijing: Huaxia chubanshe.

References

Primary Sources

Chishō daishi goshōrai mokuroku 智證大師請來目, T 55, no. 2173.
Da Tang gu dade zeng sikong daban zhengguangzhi Bukong sanzang xingzhuang 大唐故大齋僧大範正廣智不空三蔵行, T 50, no. 2056.
Da Tang xiyu ji 大唐西域記, T 51, no. 2087.
Da Tang Zhényuán xu Kaiyuan shijiao lu 大唐貞元續開元釋教錄, T 55, no. 2156.
Daizōng zhaozeng sikong daban zhengguangzhi sanzang heshang biaozhi ji 代宗朝贊司空大範正廣智三藏和上表制集, T 52, no. 2120.
Dasheng liqu liu boluomida jing 大乘理趣六波羅蜜多經, T 8, no. 261.
Fayuan zhulin 法苑珠林, T 53, no. 2122.
Fouding fang wugou guangming ru piumen guancha yi qi ru lüxi tuoluoni jing 佛教終無垢光明入普門觀察一切如來心陀羅尼經, T 19, no. 1025.
Foshuo zaota gongde jing 佛說造塔功德經, T 16, no. 699.
Fozu tongji 佛祖統紀, T 49, no. 2035.
Goshōrai mokuroku 智證大師請來目, T 55, no. 2161.
Jinglı yixiang 經律異相, T 53, no. 2121.
Nanhai jigu nei fa zhan 南海寄歸法傳, T 54, no. 2125.
Nittō shingū shōgyō mokuroku 入唐新求聖目, T 55, no. 2167.
Miaofa lianhua jing 妙法蓮華經, T 9, no. 262.
Miaofa lianhua jing xuanzang 妙法蓮華經玄, T 34, no. 1723.
Shijing zuishang sheng mimi zang tuoluoni ji 释迦上乘秘密藏罗尼集, F 28, no. 1071.
Pusa cong Doughuantian jiang shenmutai shuo guangpu jing 塔藏兜头天降神母胎说广普经, T 12, no. 384.
Putichang zhuangguan tuoluoni jing 大持幢庄严罗尼经, T 19, no. 1008.
Yi querulai xin mimi quanshen sheli baoqieyin tuoluoni jing 一切如来心密全身舍利宝契印罗尼经, T 19, no. 1022A.
Yi querulai xin mimi quanshen sheli baoqieyin tuoluoni jing 一切如来心密全身舍利宝契印罗尼经, T 19, no. 1022B.
Yi querulai shengfa mimi qieyin xin tuoluoni jing 一切如来正法密印心罗尼经, T 19, no. 1023.
Yifu gongde jing 浴佛功德经, T 16, no. 698.

Secondary Sources
Acri, Andrea. 2016. Introduction: Esoteric Buddhist Networks along the Maritime Silk Routes. In Esoteric Buddhism in Mediaeval Maritime Asia: Networks of Masters, Texts, Icons. Edited by Andrea Acri. Singapore: ISEAS Publishing, pp. 1–25.
Baba, Norihisa (馬場紀). 2012. Hōkyōin kyō no denpa to tenkai: Suri ranka no daito kō no Fuku, Enju, Chōgen, Keiha (‘資寶印經’の傳播と展開: スリランカの大乗と不空‘延壽’重源‘慶應’). Bukkyōgaku (J) 54: 1–21.
Baba, Norihisa. 2017. From Sri Lanka to East Asia: A Short History of a Buddhist Scripture. In The “Global” and the “Local” in Early Modern and Modern East Asia. Edited by Benjamin A. Elman and Chao-Hui Jenny Liu. Leiden: Brill, pp. 121–45.
Barrett, Timothy Hugh. 2001. Stūpa, Sūtra, and Sarira, c. 656-706 CE. Buddhist Studies Review 18: 1–64.
Bentor, Yael. 1995. In the Indian Origins of the Tibetan Practice of Depositing Relics and Dhārani in Stūpas and Images. Journal of the American Oriental Society 115: 48–61. [CrossRef]
Boucher, Daniel. 1991. The Pratityasamutpādagāthā and its Role in the Medieval Cult of the Relics. The Journal of the International Association of Buddhist Studies 14: 1–27.
Boucher, Daniel. 1995. Sūtra on the Merit of Bathing the Buddha. In Buddhism in Practice. Edited by Donald Lopez Jr. Princeton: Princeton University Press, pp. 59–68.
Chandawimala, Rangama. 2013. Buddhist Heterodoxy of Abhayagiri Sect: A Study of the School of Abhayagiri in Ancient Sri Lanka. Saarbrücken: Lambert Academic Publishing.
Chen, Jinhua. 2002a. Monks and Monarchs, Kinship and Kingship. Kyoto: Italian School of East Asian Studies.
Chen, Jinhua. 2002b. Sarīra and Scepter: Empress Wu’s Political Use of Buddhist Relics. Kyoto: Italian School of East Asian Studies.
Copp, Paul F. 2008. Notes on the Term ‘Dhārani’ in Medieval Chinese Buddhist Thought. Bulletin of the School of Oriental and African Studies 71: 493–508. [CrossRef]
Copp, Paul. 2014. The Body Incantatory: Spells and the Ritual Imagination in Medieval Chinese Buddhism. New York: Columbia University Press.
De, Xin (德新), Hanjun Zhang (张瀚君), and Renxin Han (韩仁信). 1994. Neimenggu Bailinyouqi Qingzhou Baita faxian Liaodai fojiao wenwu (内蒙古巴林右旗庆州白塔发现辽代佛教文物). Wenwu (文物) 12: 4–33.
Dikshit, Rao Bahadur K. N. 1938. Excavations at Paharpur, Bengal, Memoirs of the Archaeological Survey of India 55. Delhi: Archaeological Survey of India.
Edgren, Soren. 1972. The Printed Dhārani-sūtra of A.D. 956. Bulleting of the Museum of Far Eastern Antiquities 44: 141–55.
FAURE, Bernard. 1991. The Rhetoric of Imagery. Princeton: Princeton University Press.
Fontein, Jan. 1995. Relics and Reliquaries, Texts and Artifacts. In Function and Meaning in Buddhist Art: Proceeding of a Seminar at Leiden University, 21–24 October 1995. Edited by K. R. van Kooij and Henny van der Veere. Groningen: Egbert Forsten, pp. 21–31.
Ghosb, A. 1946. A Buddhist Tract on a Stone Inscription in the Cuttack Museum. EJ 26: 71–74.
Goble, Geoffrey C. 2019. Chinese Esoteric Buddhism: Amoghavajra, the Ruling Elite, and the Emergence of a Tradition. New York: Columbia University Press.
Griffiths, Arlo. 2014. Written Traces of the Buddhist Past: Mantras and Dhārani in Indonesian Inscriptions. Bulletin of the School of Oriental and African Studies 77: 137–94. [CrossRef]
Hartmann, Jens-Uwe. 2009. From Words to Books: Indian Buddhist Manuscripts in the First Millennium CE. In Buddhist Manuscript Cultures: Knowledge, Ritual, and Art. Edited by Stephen C. Berkwitz, Juliane Schober and Claudia Brown. London and New York: Routledge, pp. 95–105.
Hattori, Atsuko (服部敦子). 2010. Sen Kokuchu hachiman yonsen to o meguru genjo to kadai 弘八万四千塔をめぐる現と課題. Aija yōgaku (アジア遊) 134: 26–43.
Hayashidera, Shōshun (林寺正俊). 2013. Hōkyōin darani kyō no bonkan hikaku (印陀羅尼経の梵蓮校). In Kongōji zō Hōkyōin darani kyō (金剛寺肇印陀羅尼経). Edited by Kokusai bukkyōgaku daigaku daigaku Village Nihon koshaikyo kenkyūjo Bunkashō senryaku purojekuto jikkō iinkai: Kenkyūjō no Iinkai (國際佛學大學院日本古寫經研究所文科考學務室研究委員會). Tokyo: Kokusai bukkyōgaku daigaku daigaku Village Nihon koshaikyo kenkyūjo Bunkashō senryaku purojekuto jikkō iinkai, pp. 167–200.
Huang, Shih-shan. 2011. Early Buddhist Illustrated Prints in Hangzhou. In Knowledge and Text Production in an Age of Print: China, 900–1400. Edited by Lucille Chia and Hilde De Weerdt. Leiden: Brill, pp. 135–65.
Kim, Jinah, and Rob Linrothe. 2014. Introduction: Buddhist Visual Culture. History of Religions 54: 1–4. [CrossRef]
