ON STHIRAMATI'S PAÑCASKANDHAKAVIBHĀṢĀ: A PRELIMINARY SURVEY*

Jowita KRAMER

Among the copies of Buddhist Sanskrit manuscripts kept in the China Tibetology Research Center (Beijing), one of the more important texts is Sthiramati's commentary on Vasubandhu's Pañcaskandhaka (PSk), the Pañcaskandhakavibhāsā (PSkV). 1 A Tibetan translation of the PSkV is preserved in the Tibetan bsTan 'gyur as no. 5567 of the Peking edition (P). A Chinese version of a PSk commentary ascribed to Sthiramati (6th c.), which bears the title Da cheng guang wu yun lun (大乘廣五蘊論), is available in Taishō 1613. This text does not seem to be a direct translation of the PSkV, as it is much shorter and its contents do not exactly correspond to the Sanskrit and the Tibetan versions of the PSkV. Apart from Sthiramati's commentary, two other commentaries on the PSk are available in Tibetan translation: the Pañcaskandhavivarana by Gunaprabha (P 5568) and the Pañcaskandhabhāsya by *Pṛthivībandhu² (P 5569). This paper aims at investigating some important passages of the PSkV. The first section presents a general overview of the contents of the text, the second section deals with the purpose of the teachings of the PSkV, and the third section examines the characterization of the skandha "matter" (rūpa).

The main concern of the PSk and the PSkV is the analysis of the five aggregates (skandha), twelve bases ($\bar{a}yatana$), and eighteen elements ($dh\bar{a}tu$). As one of the central ideas of Buddhist philosophy,

^{*} This article is a revised version of a lecture I gave at Otani University (Kyoto) on March 3, 2008. I am grateful to Profs. Kazunobu Matsuda, Lambert Schmithausen, and Peter Skilling as well as to my husband Ralf who read previous drafts of this paper and made a number of valuable suggestions. I would also like to acknowledge the support received from the German Research Foundation (DFG) since 2007, which enabled me to complete this article.

¹ For a detailed description of the manuscript and the difficulties of the title of the text, see the introduction to my forthcoming diplomatic and critical editions of the *PSkV*.

On the name of the author of the *Pañcaskandhabhāṣya*, see Schmithausen [1987: 575f.].

the five skandhas (as well as the twelve ayatanas and the eighteen dhātus) appear to be a well studied concept. Nevertheless, a thorough investigation of the PSk(V) makes it evident that the concept of the five skandhas as it is known from early canonical sources changed when it was integrated into the Abhidharmic system of the Yogācāras.³ In the process of systematizing all factors of existence within the Abhidharmic literature, the early concept of five skandhas which aimed at describing merely the physical and mental parts of living beings might have appeared not adequate anymore. As it was impossible to abandon this traditional model, the meaning of some of the skandhas was extended to subsume the whole outside world.⁴ The archaic scheme had to be harmonized with new teachings for instance, in the context of Yogācāra tradition, with the "store mind" (ālayavijñāna) or the "notion of I" (klistamanas). In Vasubandhu's PSk and Sthiramati's PSkV this process of reshaping the skandha model becomes visible.

I. Subject Outline of the PSkV

The structure of the *PSkV* follows the arrangement of Vasubandhu's root text and can be divided into seven main parts as depicted in the following outline:

- 1. Introductory remarks (1b1-3b2)
- 2. Explanation of the five skandhas (3b2-61a1)
- 3. Explanation of the twelve āyatanas (61a1-64a6)
- 4. Explanation of the eighteen dhātus (64a6-65b4)
- 5. Reasons for explaining the *skandhas*, *āyatanas* and *dhātus* (65b4-67a4)
- 6. Mātrkā of qualities (67a4-73b1)
- 7. Concluding matter (73b2-5)

A very detailed investigation of the five *skandha* model in the canonical period is offered by Tilmann Vetter [2000]. Vetter made accessible all passages of the Vinayapitaka and the main Nikāyas of the Suttapitaka (as they were known to him) mentioning the five *skandhas*. Through his minute approach Vetter succeeded in presenting a very precise characterization of the five *skandha* concept as found in the Pāli canon.

⁴ Some important observations regarding this development are found in the studies by Erich Frauwallner [1963] and [1994: 110ff.]. However, Frauwallner focuses in his investigation almost exclusively on the Abhidharmic tradition of early Buddhism.

Sthiramati opens his commentary with a worshipful invocation and some introductory remarks. The latter include information on the author's motive for composing the text, the reasons for the number and the order of the five *skandhas*, and the etymology of the compounds $r\bar{u}paskandha$, $vedan\bar{a}skandha$, and so on. The concluding matter consists of a final sentence mentioning the name of the author and the text as well as of a short colophon of three lines that has been added in a different script. The main and longest section of the PSkV is the second one, where the five skandhas are described and analysed in detail. An investigation of the first part of this section, which is the explanation of $r\bar{u}pa$, is presented below (in section III).

The third section of the PSkV deals mainly with those two āyatanas that are not included in rūpaskandha. These are the mental faculty (manas) and its objects, the factors (dharma).⁵ The latter are said to comprise eight different entities: the three skandhas vedanā, samjñā, and samskāra, the "not making known" (avijñapti), and the four unconditioned (asamskrta) factors space ($\bar{a}k\bar{a}sa$), cessation not resulting from consideration (apratisamkhyānirodha), cessation resulting from consideration (pratisamkhyānirodha), and the true reality (tathatā).6 Remarkably, the lists of the unconditioned constituents of the dharmāyatana/-dhātu presented in the Abhidharmasamuccaya and the Abhidharmakośabhāsya vary from the four entities given in the PSk. In the Abhidharmasamuccaya three different kinds of true reality are mentioned: the tathatā of the wholesome factors (kuśaladharmatathatā), of the unwholesome factors (akuśaladharmatathatā), and of the neutral factors (avyākrtadharmatathatā). These three entities are combined with $\bar{a}k\bar{a}\hat{s}a$, apratisamkhyānirodha, pratisamkhyānirodha, the state of motionlessness (āniñjya) and the cessation of ideations and feelings (samjñāvedayitanirodha) to form a group of eight. In AKBh 3,16-19 ākāśa, apratisamkhyānirodha, and pratisamkhyanirodha are mentioned as three kinds of unconditioned factors. Vasubandhu apparently tried to find a compromise in the PSk between the eight entities as found in the Abhidharmasamuccaya and the three entities listed in the Abhidharmakośabhāsya. He adopted the group of three and adjusted it

The five āyatanas covering the five sense faculties (indriya) and the five āyatanas comprising their objects (viṣaya) are identified as rūpa by Sthiramati. See PSkV 65a6: tatra pañcendriyāṇi cakṣurādīni pañca viṣayā rūpādayaḥ.

⁶ *PSkV* 61b4f.

⁷ $AS* 12,18f. (AS_T 62a7).$

to the Yogācāra context of the PSk by adding $tathat\bar{a}$ to it, a central philosophical concept of the Yogācāra tradition.

As twelve of the eighteen *dhātus* are identical to the twelve *āyatanas*, the fourth section of the *PSkV* covers only one folio of the text. The most significant information of this passage is that the *manaāyatana* and the six "elements of mind" (*cittadhātu*), i.e., the six *vijñānadhātus*, are to be regarded as being identical to the *vijñānaskandha*.8 In the fifth section of the *PSkV* Sthiramati comments on Vasubandhu's explanation that the three concepts of five *skandhas*, twelve *āyatanas*, and eighteen *dhātus* were taught in order to eliminate the three *ātmagrāhas*. This part of the *PSkV* is dealt with in more detail in section II, below.

Covering seven folios, the sixth section of the PSkV is the second longest. It includes a list of qualities $(m\bar{a}trk\bar{a})$ which are applied consecutively to the eighteen $dh\bar{a}tus$. The $m\bar{a}trk\bar{a}$ treats the $dh\bar{a}tus$ under the following eleven aspects:

```
material (r\bar{u}pin) — immaterial (ar\bar{u}pin)
visible (sanidarśana) — invisible (anidarśana)
penetrable (sapratigha) — impenetrable (apratigha)
pure (sāsrava) — impure (anāsrava)
belonging to [the sphere of] sensual pleasures/to the material
    [sphere]/to the immaterial [sphere] (kāma-/rūpa-/ārūpyaprati-
    samyukta) — not belonging to [any of the three spheres]
    (apratisamyukta)9
wholesome (kuśala) — unwholesome (akuśala) — neutral (avyā-
    krta)
internal (ādhyātmika) — external (bāhya)
having an object (sālambana) — having no object (anālambana)
having a conception (vikalpaka) 10 — having no conception
    (avikalpaka)
appropriated (upātta) — not appropriated (anupātta)
similar (sabh\bar{a}ga) — similar to itself (tatsabh\bar{a}ga)<sup>11</sup>
```

⁸ PSkV 65b1: yo vijñānaskandhaḥ sa manaāyatanaṃ cittadhātavaś ca sapta cakṣur-vijñānadhātur yāvan manovijñānadhātur iti.

⁹ After this category the root text of the *PSk* mentions the categories *skandhasamgrhīta* and *upādānasamgrhīta* (See *PSk* 7a6).

In PSk 7b3 this category is listed under the term savikalpa.

For further information on the meaning and translation of these two terms, see Kramer [2005: 128, n. 144].

The $m\bar{a}trk\bar{a}$ found in the PSk is much shorter than $m\bar{a}trk\bar{a}s$ included in the Abhidharmakośabhāsya, the Abhidharmasamuccaya, or in the Yogācārabhūmi, in which the lists in some cases comprise more than twenty items. 12 Why Vasubandhu has chosen these particular qualities and excluded others is not certain. It seems that his list includes mainly qualities which — in both cases (i.e., $r\bar{u}pin$ and arūpin) — describe worldly phenomena in order to classify them in material or in mental entities, and not to differentiate them from phenomena of the absolute level, such as the tathatā or nirvāna. This might be one of the reasons why we find qualities like "material" or "immaterial", "internal" or "not internal", "having an object" or "not having an object" in the mātrkā and not qualities like "mundane" (laukika) or "supramundane" (lokottara), "conditioned" (samskrta) or "unconditioned" (asamskrta), "being the highest" (anuttara) or "not being the highest" (sottara). These latter qualities separate worldly, conditioned, and inferior entities like the skandhas from the unconditioned, supreme tathatā or nirvāna. As our text does not deal with these supreme entities in the first place but is intended to be an analysis of the conditioned parts of a person, Vasubandhu might have chosen only those qualities that are suitable for specifying these worldly factors.

II. The purpose of teaching the skandhas, ayatanas, and dhatus

According to Vasubandhu there is a reason to teach the three different models of *skandhas*, *āyatanas*, and *dhātus*: The understanding of each of the three concepts eliminates one of the three wrong views of the self (*ātmagrāha*). The *skandha* analysis is taught as an antidote to the apprehension of the self as a unity (*ekatvagrāha*). Sthiramati adds that people who claim the existence of a substantial self hold that there is a unitary self which sees, hears, smells, tastes and touches,

See AKBh 19,1ff. and AS 17,8ff. In the Yogācārabhūmi mātrkās are found at several locations, e.g., Y_T i 6a1ff. (see also Kramer [2005: 122ff.]), zi 78a3ff., and zi 212a5ff.

¹³ PSkV 65b6f.: kimartham skandhādidešaneti prayojanam vaktavyam ity ata āha trividhātmagrāhapratipakṣeṇeti. The Abhidharmasamuccaya gives an explanation that appears to point in a similar direction but actually has a different background. There it is stated that there are five skandhas due to five kinds of entities [mistaken for] the self (ātmavastu) consisting of "the body with its possessions" (saparigrahadeha), "experiencing" (upabhoga), "designating" (*vyavahārābhilapana), "producing right and wrong" (*dharmādharmābhisaṃskāra), and "[mind as] the basis for [all] these" (tadāśraya) (see AS* 1,14-2,1 [AS_T 51b3-5] and ASBh 1,14-2,4). On the three ātmagrāhas as the motivation for teaching the skandhas, dhātus, and āyatanas, see also Skilling [1980: 32-34].

thinks and perceives. He ut there is no unitary self besides the five skandhas within the personal existence $(\bar{a}tmabh\bar{a}va)^{15}$ of the living being, as neither its own nature $(svar\bar{u}pa)$ nor its effects $(k\bar{a}rya)$ can be grasped. There is no seer apart from the faculty of seeing (caksuh). In contrast, the understanding of the twelve $\bar{a}yatanas$ is taught in order to eliminate the apprehension of the self as the one that experiences $(bhoktrtvagr\bar{a}ha)$ the object of the sense faculties and the results of good and bad karma. But there is no such self. Actually those $\bar{a}yatanas$ that are the six sense faculties have the six kinds of experiences (upalabdhi). Finally the classification of the eighteen $dh\bar{a}tus$ is taught as an antidote to the apprehension of self as an independent agent $(kartrtvagr\bar{a}ha)$. Sthiramati explains that there is no self that effects wholesome and unwholesome karma. There is no action besides the effect of causes and results, and without an action no agent is possible. He

This traditional interpretation of the three models offered by Vasubandhu and Sthiramati is just one of several possibilities to explain why it appeared necessary to add the models of the twelve $\bar{a}yatanas$ and the eighteen $dh\bar{a}tus$ to the concept of the five skandhas. Another reason for the extension of the five skandha model is certainly the fact that it was impossible to include unconditioned entities, like $nirv\bar{a}na$, in it, as all the skandhas are conditioned. Within the concept of the $\bar{a}yatanas$ and $dh\bar{a}tus$ unconditioned entities could be incorporated into the category of the dharmas, the object of the mental faculty (manas). Another reason for the extension of the five skandha model becomes visible when we look at the traditional

¹⁴ PSkV 66a3f.: sarve hy ātmavādinah evam pratipannāh! ya eva pasyati sa eva sṛṇoti jighraty āsvādayati spṛṣati ceti! tatra ya eva vedayate sa eva cetayate sañjānīte vijānātīti.

On the meaning of the concept of ātmabhāva, see Schmithausen [1987: 552ff., n. 1477].

PSkV 66a4f.: na hi sattvātmabhāva evam skandhavyatirikto 'nyah kaścid ekavyavasthito rūpo vidyate/ tatsvarūpakāryānupalabdheh/ na cakşurvyatirekeṇānyo draṣṭā vidyate.

¹⁷ PSkV 66b3-6: bhoktrgrāhah punah sarvavādinām yah subhāsubhasya karmana iştānistam sukhaduhkhavedanāprabhāvitam phalam upabhuhkte rūpasabdādīms ca vişayān sa ātmetil asyā tmagrāhasya pratipakṣeṇāyatanam desanāl subhāsubhakarmaphalasya rūpādīnām ca viṣayāṇām upabhuktir upalabdhihl tām yah karoti sa karmaphalasya rūpādīnām copabhoktāl tām ṣaṭpra-kārām upalabdhim āyatanāny eva kurvanti.

¹⁸ PSkV 67a1-4; kartrtvagrāhah punar yah subhāsubhānām karmanām kartā valganāsphoṭa-nādīnām ca sa ātmā/ asyātmagrāhasya pratipakṣeṇa dhātudesanā/ ... na ca kāryakāraṇa-svarūpavyatirekeṇānyā kriyāsti ... kriyām antareṇa ca kutaḥ kartā.

The explanation that unconditioned *dharmas* cannot be included in any of the five *skandhas* is found for example in *AKBh* 14,22-15,6. See also Kritzer [2005: 18]. In *AKBh* 14,10-13, Vasubandhu states that the three teachings of the *skandhas*, *dhātus* and *āyatanas* are aimed at people with different levels of ignorance, of faculties, and of faith. See also Kritzer [2005: 16].

division of the eighteen $dh\bar{a}tus$. As mentioned above, the PSk explains that ten of the $dh\bar{a}tus$ are to be regarded as matter and seven as mind (citta or $vij\tilde{n}\bar{a}na$). Obviously the contrast between matter and mind could be expressed more clearly within the model of the eighteen elements.

It is notable that the other three skandhas, i.e., feeling ($vedan\bar{a}$), ideation (samjñā), and impulses (samskāra), lost their relevance in the context of the ayatanas and dhatus, where they were included in the dharma category.²¹ As constituents of the latter they do not have the same value and position as rūpa and vijnāna, but are merely objects of thinking. In contrast, the position of $r\bar{u}pa$ and even more so that of viiñāna strengthened. These two are the categories that underwent the most important modifications during the evolution of the five skandha model. In particular the function of vijnānaskandha — the original role of which was actual perception — was widened through the inclusion of subliminal forms of mind, like the "store mind" (ālayavijñāna) and the "notion of I" (klistamanas). The strong emphasis placed by Sthiramati on vijñāna is evident, for instance, when he states that ordinary people — those who have not perceived reality — regard the vijñāna as the self (ātman), whereas they view the other four skandhas as "mine" (ātmīya).22 Interestingly Sthiramati also mentions alternative concepts of the self, for example that of the Sāmkhyā tradition. According to his understanding, the Sāmkhyas only regard rūpaskandha as ātmīya, and all the other four skandhas as ātman. He thus claims that for the Sāmkhyas the self is not only identical to vijñāna but also consists of the factors accompanying the mind (caitasika).²³

On this division, see also AS* 12,13-17 (AS_T 62a2-6) and AKBh 11,16-18.

²¹ PSkV 65b2: trayo vedanāsaṃjñāsaṃskārākhyāḥ skandhā ... dharmāyatanaṃ dharmadhātuś ca.

²² PSkV 2a4f.: prāyeņa hi bālānām vijīnāna evātmagrāhaḥ! śeṣeṣu rūpādiṣv ātmīyagrāhaḥ. The same idea is found in ASBh 1,19.

²³ PSkV 32a1: sāṃkhyāś caitanyasvarūpam ātmānam manyantel te ca cittacaitasikaprabhede 'vidvāṃsaḥ sakalam cittacaitasikakalāpam eva caitanyam ity āhuḥl atas te caturaḥ skandhān ātmeti pratipannāḥl rūpaskandham ātmīyatvena.

III. Definition of rūpa

The sections on $r\bar{u}pa$ - and on $vij\bar{n}\bar{a}naskandha$ are of almost the same length and each cover more or less eleven folios in the $PSkV.^{24}$ In the following I present an outline of the section on $r\bar{u}pa$ and investigate its contents in detail. In this context I also try to explain some of the difficulties which the distinguishing of $r\bar{u}pa$ and $vij\bar{n}\bar{a}na$ posed to authors of Abhidharmic treatises. A more comprehensive study of the $vij\bar{n}\bar{a}na$ section is beyond the scope of the present paper. The following outline gives a preliminary overview of the contents of the $r\bar{u}pa$ section:

- 1. Is the question "What is matter?" not incoherent (asambaddha)? (3b2-4)
- 2. Matter of the four basic elements (*mahābhūta*) and matter dependent (*upādāya*) on them (3b4-14a5)
- 2.1 Four basic elements (3b4-4b1)
- 2.2 Matter dependent on the four basic elements (4b1-6)
- 2.3 Definitions of the four basic elements, their effects (*karma*) and their own nature (*svabhāva*) (4b6-6a2)
- 2.4 Definition of matter dependent on the basic elements (6a2-14a5)
- 2.4.1 Sense faculties (6a3-7a2)
- 2.4.1.1 Sense of sight (6a3-5)
- 2.4.1.2 Pellucid matter (rūpaprasāda) (6a5-7a2)
- 2.4.2 Objects of the sense faculties (7a2-11b6)
- 2.4.2.1 General remarks (7a2-4)
- 2.4.2.2 Visible matter ($r\bar{u}pa$): colour, shape, "making known" ($vij\tilde{n}apti$) (7a4-9b1)
- 2.4.2.3 Sound (9b1-6)
- 2.4.2.4 Odour (9b6-10a2)
- 2.4.2.5 Taste (10a2-3)
- 2.4.2.6 Tangible (10a3-11b6)
- 2.4.3 "Not making known" (avijñapti) (11b6-14a5)
- 2.4.3.1 Definition (11b6-12a1)
- 2.4.3.2 Different kinds of vijñapti and avijñapti (12a1-12b2)
- 2.4.3.2.1 The avijñapti of the sphere of sensual pleasures (kāma-[dhātu]) (12a2-6)

The section on $r\bar{u}pa$ is located on fols. 3b2-14b2, that on $vij\bar{n}\bar{a}na$ on fols. 48b2-60a3.

- 2.4.3.2.2 The *avijñapti* of the material sphere ($r\bar{u}pa[dh\bar{a}tu]$) and the pure ($an\bar{a}srava$) avijñapti (12a6-12b2)
- 2.4.3.3 Avijñapti being invisible (anidarśana) and penetrable (apratigha) (12b2-4)
- 2.4.3.4 Additional remarks on the *avijñapti* belonging to *kāma-dhātu*, the *avijñapti* belonging to *rūpadhātu* and the pure *avijñapti* (12b4-14a5)
- 3. Reasons for the term $r\bar{u}pa$ (14a5)

Sthiramati opens his commentary on the $r\bar{u}paskandha$ section with the statement that it is impossible to determine the own nature (svabhāva) of the skandhas due to their lack of svabhāva. But it is possible to expose the basis [of their designation] (upādāna), which in the case of $r\bar{u}paskandha$ is $r\bar{u}pa.^{25}$ Therefore, in the next passage of the text a detailed definition of the constituents of $r\bar{u}pa$ is given. The PSk describes $r\bar{u}pa$ as the four basic elements (mahābhūta) and the matter that is dependent (upādāya) on them. Sthiramati adds in his commentary that space (ākāśa) is not to be regarded as an additional basic element, as it is nothing other than the mere non-existence of impenetrable (sapratigha) $r\bar{u}pa.^{27}$

In connection with the explanation of matter dependent on the mahābhūtas, Sthiramati mentions five kinds of how matter derived from the elements (bhautika) is dependent on them: generating (janana), basis [of change] (niśraya), continuity (pratiṣṭha), support (upastambha), and nourishing (brṃhaṇa).²⁸ The first of these five indicates that derived matter could not arise without the existence of the mahābhūtas.²⁹ The fact that the mahābhūtas are the basis of upādāyarūpa means, according to Sthiramati, that dependent matter changes in the same moment as the elements change.³⁰ As long as

²⁵ PSkV 3b3f.: skandhānāṃ niḥsvabhāvatvāt tatsvabhāvavyapadesena nirdhāraṇam asakyam/kim tarhi tadupādānanirdhāraṇenai veti/ ato rūpam katamad iti prasnah/ na rūpaskandha iti.

The same definition of $r\bar{u}pa$ is found in AS* 3,12f. $(AS_T$ 53a2) and ASBh 3,3f. In contrast, the Abhidharmakośabhāsya describes $r\bar{u}pa$ as the five sense faculties (indriya), their five objects (artha) and the $avij\bar{n}apti$ (AKBh 5,22). The four $mah\bar{a}bh\bar{u}tas$ are dealt with in a passage that follows the $r\bar{u}paskandha$ section, in AKBh 8,12.

²⁷ PSkV 4a4f.: prthivyādivad ākāsasyāpi mahābhūtatvaprasangah! naitad evam! kim kāraṇaṃ! na hy ākāsam nāma kiñcid asti! anyatra sapratigharūpābhāvamātrāt. See also AS* 13,6 (AS_T 62b5) and ASBh 14,17.

PSkV 4b2f. The same list appears in ASBh 3,4.

²⁹ PSkV 4b4: tatra jananahetutvam tair vinā tadanutpatteh. See also ASBh 3,5f.

³⁰ PSkV 4b4: niśrayahetutvam bhūtavikāre tatpratişthitopādāyarūpavikṛtyanuvidhānāt. See

the elements are produced in a certain continuum, the series of derived matter will not be interrupted — this is the meaning of the third kind of dependence, "continuity".³¹ The dependence consisting in "support" indicates that the continuum of *upādāyarūpa* can only exist where the *mahābhūtas* exist.³² "Nourishing" points to the fact that dependent matter can only increase if the *mahābhūtas* it depends on grow.³³

The definitions of the four *mahābhūtas* given by Sthiramati (in accordance with Vasubandhu) in the following section of the *PSkV* closely resemble the explanations of the *Abhidharmasamuccaya* and the *Abhidharmakośabhāṣya*. Solidity (*khakkhaṭatva*) is said to be the nature of earth, humidity (*sneha*) the nature of water, heat (*ūṣmā*) the nature of fire, and lightness and motion (*laghusamudīraṇatva*) the nature of wind.³⁴ The respective activities of the four *mahābhūtas* are support (*dhṛti*), cohesion (*saṃgraha*), ripening (*pakti*), and shifting (*vyūhana*).³⁵

In the section on matter dependent on the basic elements, Sthiramati explains the meaning of pellucid matter ($r\bar{u}papras\bar{a}da$), which is the nature of the five material sense faculties.³⁶ He gives the example of images being reflected in a clear mirror or in a water vessel. In the same way the pellucid matter of the five sense faculties reflects their

also ASBh 3,7f.

³¹ PSkV 4b4f.: sthänahetutvam bhūtānām sadršasantānotpattau bhautikasyāpi sadršasantānānucchedahetutvāt. See also ASBh 3,8f.

PSkV 4b5: upastambhahetutvam tadvasenānucchedāt. See also ASBh 3,6.

³³ PSkV 4b5f.: brmhanahetutvam bhūtavrddhau tadāśritopādāyarūpavrddhih. See also ASBh 3.9f.

³⁴ PSkV 5a3-5. Though the terminology found in the Tibetan translation of the Abhidharma-samuccaya is identical to the Tibetan rendering of the PSkV (see AS_T 53a3f., PSk_T 13a1f., and $PSkV_T$ 5a6-8: sra ba nyid, gsher ba nyid, tsha [ba nyid], yang zhing g.yo ba nyid), the terms given by Pradhan in his reconstruction of the Sanskrit text differ from those in the PSkV: kathinatā, nisyandatā, uṣṇatā, kampanatā (see AS^* 3,14-16). Pradhan's retranslation is probably to be rejected here. The respective terms found in AKBh 8,20 are khara, sneha, uṣṇatā, traṇā.

³⁵ PSkV 5b1-2.

According to the PSk $up\bar{a}d\bar{a}yar\bar{u}pa$ consists of the five sense faculties, their five objects, and the $avij\bar{n}apti$. The explanation of AS* 3,16-18 (AS_T 53a4f.) is very similar, though the last category, the $avij\bar{n}apti$, is extended to "matter included in the $dharm\bar{a}yatana$ " ($dharm\bar{a}yatanasamg_Th\bar{u}a$). The answer to the question, what the five indriyas are, given in the PSk is: "subtle matter having colour as its object", "... having sound as its object", etc. (see PSkV 7a2f.: caksurindriyam katamatl varnavisayo $r\bar{u}papras\bar{a}dahl$ frotrendriyam frotrendr

objects.³⁷ Sthiramati mentions in this context that *manas* and faith (śraddha) are also considered as $pras\bar{a}da$, but they are to be distinguished from the *indriyas* as they do not have matter $(r\bar{u}pa)$ for their nature.³⁸

It is worth to investigate the subsequent passage of the PSkV which defines the objects of each sense faculty in detail, insofar as it reveals interesting dissimilarities between the PSkV, the Abhidharmakośabhāsya, and the Abhidharmasamuccaya. First of all, the object of the faculty of seeing is discussed. The PSk assigns three different categories to the visible $(r\bar{u}pa)$: colour (varna), shape $(samsth\bar{a}na)$, and "making known" (vijñapti). All three categories are mentioned in the equivalent description of the Abhidharmasamuccaya, whereas the Abhidharmakośabhāsya only points out varņa and saṃsthāna as parts of the visible and obviously places kāyavijñapti under saṃsthāna.³⁹ When going into details the PSkV, the Abhidharmasamuccaya, and the Abhidharmakośabhāsya agree on four kinds of colour and eight kinds of shape.⁴⁰ But they disagree on the question whether entities like a cloud, smoke, or the sunlight are to be classified as separate categories, or whether they are already included in the categories of colour and of shape. In this context AKBh 6,13 mentions eight additional entities: cloud (abhra), smoke (dhūma), dust (rajas), mist $(mahik\bar{a})$, shade $(ch\bar{a}y\bar{a})$, sunlight $(\bar{a}tapa)$, (other) light $(\bar{a}loka)$, and darkness (andhakāra). In the Abhidharmasamuccaya space (abhyavakāśa), vijñapti, and the colour of the sky (nabha) as well as two further shapes, namely fine (rdul phra mo) and rough (rags pa) shape, are added to the eight entities found in the Abhidharmakośabhāsva. 41

³⁷ PSkV 6a5f.: tadyathā prasanna ādarśa udakapātre vā bimbam pratītya tatpratibhāsam pratībimbam utpadyatel tadvat pañcasu rūpaprasādātmakeşu cakşurādişu rūpagandhādīn pratītya tatpratibhāsā vijnaptaya utpadyante.

³⁸ PSkV 6a6-5: atra cakşurādīnām parasparato vişayarūpātmakāt prasādān manastah śraddhātaś ca vyavacchedaḥ kāryaḥ! ... rūpaprasādātmakatvena manasto vyavacchinatti! tad dhi saty api varṇaviṣayatve na rūpaprasādātmakam! rūpagrahaṇam śraddhātmakatvāt (read: °ātmakāt) prasādād vyavacchedakam! ... ato rūpagrahaṇam kriyata iti! śraddhāyā arūpātmakatvāt.

 $^{^{39}}$ AS* 3,23-26 (AS_T 53a8-53b3) and AKBh 6,8f. and 6,19. The Abhidharmasamuccaya does not mention the expressions "colour" and "shape" explicitly in this context but gives a list of different colours and shapes.

The four colours are $n\bar{\imath}la$, $p\bar{\imath}ta$, lohita, $avad\bar{a}ta$ and the eight shapes include $d\bar{\imath}rgha$, hrasva, vrtta, parimandala, unnata, avanata, $s\bar{a}ta$, $vis\bar{a}ta$. See PSkV 7b1-2 and 5, AS* 3,24f. (AS_T 53b1f.), and AKBh 6.12f.

⁴¹ See AS* 3,25f. (AS_T 53b2f.) and also ASBh 13,14f. The Abhidharmasamuccaya states that all the different categories of visible matter can be of three kinds: beautiful (kha dog bzang po), not beautiful (kha dog ngan pa), or neither of these two (see AS_T 53b3).

Sthiramati lists the entities from *abhra* to *nabha* (omitting *vijñapti*, which he mentions in a separate section), but he rejects them as separate constituents different from colour and shape. He argues that clouds, smoke etc. are either included in the category *saṃsthāna*, in case they are limited, or in the category *varṇa*, in case they are not limited.⁴²

While the PSk analyses vijñapti as a third kind of visible rūpa beside colour and shape, in the Abhidharmakośabhāsya the definition of vijñapti is included in another context, namely in chaper 4, in which karma is characterized. The Abhidharmasamuccaya mentions vijñaptirūpa as one of the 25 separate categories forming the visible, but it neither explains what the matter of vijñapti includes nor mentions it in its chapter on karma. The examination of vijñapti presented in the PSkV and the Abhidharmakośabhāsya shows that there was a dispute over the characterization of the bodily vijñapti (kāyavijñapti) within the different traditions. This discussion was related to the general question of whether shape (samsthāna) was to be regarded as a real entity (dravya), in the same manner as varna, or as a designation for an accumulation of colour atoms arranged in a certain way.⁴³ The first view (i.e., saṃsthāna being dravyasat) was held by the Sarvāstivādins, who regarded kāyavijnapti as a kind of shape and therefore as a real entity.⁴⁴ They classified kāyavijñapti as shape without there being colour.⁴⁵ The opposite view was taken by the Sautrantikas, who maintained that samsthana was a mere designation and that kāyavijñapti was shape that does not exist as a real entity.⁴⁶ A very similar position is held by Sthiramati in the PSkV. He also explains that shape does not exist as an entity and argues that this is evident for example from the fact that there are no differently shaped atoms in the same way as there are atoms of various colours. Therefore there are for instance no long-shaped atoms

⁴² PSkV 7b2f.: abhrādayo hi paricchinnadeśā aparicchinnadeśāś cal tatra ye paricchinnadeśās te saṃsthāna evāntarbhūtāḥl ye 'paricchinnadeśās te varṇaviśeṣā evetil na varṇasaṃsthānābhyāṃ pṛthag vyavasthāpayituṃ śakyanta itīha pṛthag noktāḥ.

⁴³ See, e.g., AKBh 195,7ff.

⁴⁴ AKBh 192,20f. and 196,1f. For a more detailed description of the discussion of saṃsthāna existing either as a real entity or as a mere designation (prajāaptisat), see Karunadasa [1989: 50ff.].

⁴⁵ AKBh 6,18f. Another example for *rūpa* consisting of mere shape without colour exists, according to the Saryāstivādins, in objects seen at a distance (see AKBh 195,12f.).

⁴⁶ AKBh 195,16f.

in an accumulation of atoms having a long shape.⁴⁷ According to Sthiramati shape and *vijñapti* exist as mere designations and are hence not objects of the faculty of seeing, which can only have a real entity as its object. What is perceived by the latter is colour having different shapes.⁴⁸ Remarkably, Sthiramati adds that according to ultimate reality (*paramārthataḥ*) *varṇa* — in the same way as *saṃsthāna* — is not the object of the faculty of seeing. He argues that this is due to the fact that mind (*vijñāna*) does not have any outer objects, because the existence of (colour) atoms, like that of shape, is not possible from the viewpoint of that level.⁴⁹ This remark by Sthiramati is one of the very few indications found in the *PSkV* pointing to the idealist doctrine of "mind-only" (*vijñaptimātratā*).

The classifications of sound (śabda), the object of the faculty of hearing, differ in the PSkV, the Abhidharmasamuccaya, and the Abhidharmakośabhāṣya. In this context it becomes obvious that Sthiramati in some cases refutes the traditions of the Abhidharmasamuccaya and of the Abhidharmakośabhāṣya and develops his own theories. All three texts agree on two kinds of sound:50

- 1. the sound caused by the basic elements (mahābhūtahetuka) that are appropriated (upātta)
- 2. the sound caused by the basic elements that are not appropriated (anupātta)

The first kind of sound is identified as the sound of the voice $(v\bar{a}c)$ in the PSkV, the $Abhidharmakośabh\bar{a}sya$, and the $Abhidharmakośabh\bar{a}sya$. The PSkV and the $Abhidharmakośabh\bar{a}sya$

⁴⁷ PSkV 8a*4-7 (The scribe has erroneously omitted a part of the text, which was subsequently added on an additional folio. As both folios are marked as folio 8 in our manuscript, for the sake of clarity I refer to the additional folio as 8* in the present article.): na ca niravayavatvāt paramānūnām dīrghādirūpena parasparato bhedo yuktah/ tasmān na nīlādiparamānūvad dīrghādiparamānavah santīti/ ataś ca saṃsthānaparamānusamudāyo 'pi dīrghādisaṃsthānaparamānvabhāvāt/ ... tasmān nāsty eva dravyatah saṃsthānam.

⁴⁸ PSkV 9a2f.: dravyasadvişayatvāc cakşurādīnām/ saṃsthānasya vijñapteś ca prajňapti sattvān na cakşuşo viṣayatvam asti. katham cakşurviṣayatvena rūpam ucyate/ atra hi lokānuvṛttyā varṇah saṃsthānaviśeṣaṇaś cakṣurviṣayatvena vivakṣitaḥ/ tathā hi saṃsthānaviśiṣṭaś cakṣuṣā varṇo gṛhyate. Sthiramati also describes vijñapti as shape that arises from the intention of which it is the object and that is called vijñapti because it makes known [to others] the intention by which it has been aroused (see PSkV 8a6f.: tadālambanacittajaṃ kāyamahābhūtāśrayeṇotpannam kāyasya saṃsthānaṃ/ svasamutthāpakacittavijñapanād vijñaptir ity ucyate).

⁴⁹ PSkV 9a6f.: paramārthatas tu saṃsthānavan na varņo 'pi cakṣuṣo viṣayaḥ/ saṃsthānavat paramāṇor aniṣpannatvāt vijāānasya bāhyārthāviṣayatvāt.

 $^{^{50}}$ PSkV 9b4, AKBh 6,4, AS* 4,3 (AS₇ 53b5) and ASBh 3,19f.

additionally mention the sound of the (clapping) hand (hasta). The sound that is not appropriated is, according to the PSkV and the Abhidharmakośabhāsva, the sound of the wind (vāyu), of the trees (vanaspati), or of the river $(nad\bar{t})$. 51 The categorization of the remaining types of sound appears to have been controversial. The Abhidharmasamuccaya and the PSkV distinguish a third category of sound: the sound that is both, upātta and anupātta. As an example for this kind of sound the texts mention the sound of a hand and a drum (mrdanga), i.e., a hand hitting a drum.⁵² Remarkably, this class of sound is rejected in the Abhidharmakośabhāsya as a separate category. There it is stated that "others" (apare) say that a sound can be appropriated and not appropriated at the same time, but this is not accepted, as it is not admitted that one atom is based on two tetrads of the basic elements (i.e., the four basic elements of the hand and the four basic elements of the drum).53 This rejection of the sound that is both, appropriated and not appropriated, in the Abhidharmakośabhāsva is remarkable insofar as the author of the Abhidharmakośabhāsya is generally accepted to be identical to that of the PSk.54 What is more, two other kinds of sound mentioned in the Abhidharmakośabhāsya are absent in the PSk. In AKBh 6,24 the class of sounds of living beings (sattva) and, finally, the sounds not belonging to living beings are listed additionally. The first of these two classes refers to the "making known" of speech (vāgvijnapti), the second is described as including all other kinds of sound.55 The Abhidharmakośabhāṣya adds that all four of the mentioned sounds can be pleasant (manojña) or unpleasant (amanojña), which makes a total of eight different categories of sounds.⁵⁶ In contrast, the Abhidharmasamuccaya lists five additional classes of sound besides the two categories mentioned above. They include sounds known in the world (lokaprasiddha), i.e., common talk (laukikabhāṣā), sounds produced by the siddhas

⁵¹ PSkV 9b5f., AKBh 6,25f., and ASBh 3,19. ASBh 3,20 has only vrksa as the sound that is not appropriated.

⁵² PSkV 9b6 and ASBh 3,20.

⁵³ AKBh 6,27-7,1.

See, e.g., Schmithausen [1989: 262, n. 101]. Vasubandhu does not explicitly mention the example of the sound of a hand and a drum in the PSk, but he clearly accepts the position of the sound that is simultaneously upātta and anupātta (see PSk_T 13a5: $sgra\ gang\ zhe\ nal\ rna\ ba'i\ yul\ tel\ zin\ pa\ dang\ ma\ zin\ pa\ dang\ gnyi\ ga'i\ ste$).

⁵⁵ AKBh 6,6f.

⁵⁶ AKBh 6,24f.

(siddhopanīta), fabricated (parikalpita) sounds,⁵⁷ sounds belonging to the common practice of the Āryas (āryavyāvahārika) or to the common practice of the non-Āryas (anāryavyāvahārika). All these sounds can be not only pleasant or unpleasant, as indicated in the explanation of the Abhidharmakośabhāṣya mentioned above, but also neutral.⁵⁸

The sections on odour and taste consist of only three lines in the PSkV. Nevertheless they are noteworthy as they differ from the respective passages in the Abhidharmasamuccaya and the Abhidharmakośabhāsya. The latter mentions four types of odour: good (su-) and bad odour (durgandha) which can both be either constant (sama) or inconstant (visama). It is added, however, that in the śāstra (i.e., in the *Prakarana*) three kinds of odour are taught: good, bad, and neutral (samagandha).⁵⁹ An almost identical statement is made by Vasubandhu in the PSk, the "neutral" odour being indicated with the phrase "other [odours]".60 Sthiramati does not mention this triad in his commentary, but instead refers to another definition, which describes the odour as natural (sahaja), like the smell of sandal wood (candana), as arising from contact (sāmyogika), like the smell of incense (dhūpavarti), and as arising from change (pārināmika), like the smell of ripe mango fruits (pakvāmraphala).61 All six types of odour are listed in the Abhidharmasamuccaya, and in its commentary the last three are illustrated with the same examples of sandal wood, incense, and ripe fruits. 62 That means that the triad of sahaja, sāmyogika, and pārināmika was probably unknown to the author of the Abhidharmakośabhāsva and also to the author of the PSk. In his commentary Sthiramati, possibly following the tradition of the Abhi-

The siddhopanīta and the parikalpita sounds are explained in ASBh 3,21 as sounds communicated by the Āryas (āryair deśitaḥ) on the one hand or by the non-Buddhists (tīrthyair deśitaḥ) on the other. The reconstruction of these two and the following two categories offered by Pradhan (see AS* 4,4: siddhopanīto vā parikalpito vā āryair deśito vā tīrthyair deśito vā) seems to be wrong when compared to the commentary found in ASBh and to the Tibetan translation of the Abhidharmasamuccaya (AS_T 53b5f.): grub pas bstan pa dang/ kun brtags pa dang/ 'phags pas tha snyad btags pa dang/ 'phags pa ma yin pas tha snyad btags pa'o. The phrases āryair deśitaḥ and tīrthyair deśitaḥ do not describe additional categories but are the respective definitions of the siddhopanīta and the parikalpita sounds. The correct expression for the last two categories of sound is found in ASBh 3,21f: āryānāryavyāvahārikau.

⁵⁸ $AS* 4,2 (AS_T 53b4f.)$.

⁵⁹ AKBh 7,6.

⁶⁰ $PSk_T 13a6$: dri zhim pa dang/ dri na ba/ de las gzhan pa'o.

⁶¹ PSkV 10a1f

⁶² $AS* 4.5f. (AS_T 53b7)$ and ASBh 3.24f.

dharmasamuccaya, decided to go beyond Vasubandhu's definition and include the triad in his own explanation.

In the case of taste, Sthiramati (in accord with Vasubandhu's root text) follows the classification of the *Abhidharmakośabhāṣya*, where six types are listed: sweet (madhura), sour (amla), salty (lavaṇa), pungent (kaṭuka), bitter (tikta), and astringent (kaṣāya).⁶³ He does not mention that taste, according to the *Abhidharmasamuccaya*, can also be divided into the classes pleasant (manojña), unpleasant (amanojña), and neutral or, in analogy to the categories of odour, into sahaja, sāṃyogika, and pāriṇāmika.⁶⁴

When analysing the nature of the tangible, Sthiramati again is closer to the Abhidharmakośabhāsya than to the definition of the Abhidharmasamuccaya, parts of which he even refutes explicitly. In AKBh 7,9f. eleven entities are mentioned as being tangible: the four mahābhūtas, softness (ślakṣṇatva), hardness (karkaśatva), heaviness (gurutva), lightness (laghutva), cold (śīta), hunger (jighatsā), and thirst ($pip\bar{a}s\bar{a}$). The explanation given in the PSk is more differentiated because, in contrast with the Abhidharmakośabhāsya, rūpa is divided into the matter of the four mahābhūtas and the matter dependent (upādāyarūpa) on them. As the tangible is explained in the context of upādāyarūpa, the mention of the four mahābhūtas as constituents of this category would contradict the classification (of mahābhūta versus upādāyarūpa) made earlier. Therefore it is said in PSk 2a1 that only a part of the tangible (sprastavyaikadeśa) is explained in this context. The Abhidharmasamuccaya does not mention the mahābhūtas under the topic of the tangible and explains that the latter consists of upādāyarūpa including in addition to the seven entities softness etc. fifteen other categories like strength (bala), weakness (daurbalya), or fainting $(m\bar{u}rch\bar{a})$. Sthiramati explains that these additional categories are not listed in the PSk because they are already included in the remaining ones, like for example strength is included in hardness and heaviness and fainting in lightness.65

The third constituent of matter dependent on the basic elements is, according to the *PSk*, the *avijñapti*. In the root text (*PSk* 2a1f.) avijñapti is explained as "invisible and penetrable matter arisen from

⁶³ AKBh 7,4.

⁶⁴ $AS*4.7-9 (AS_T 53b8f.)$.

⁶⁵ PSkV 11b2f.: anye 'pi mūrchābaladaurbalyādayah sprastavyavišesā vidyantel etesv evāntarbhutā iti pṛthag noktāḥl mūrchā slakṣṇatvān na bhidyate balaṃ karkaśagurutvābhyāṃ.

vijñapti and meditative absorption" (vijñaptisamādhijam rūpam anidarśanam apratigham). A similar statement is given in AKBh 8,9f., where avijñapti is described as wholesome (kuśala) or unwholesome (akuśala) matter, having arisen from vijñapti or samādhi.66 Remarkably, the term avijñapti is not used in the AS. Instead, the term sāmādānika is applied to this kind of karmic matter in the context of the definition of five classes of matter belonging to the dharmāyatana.67 The Abhidharmasamuccaya does not specify, however, what exactly the matter belonging to the sāmādānika category is.

According to Sthiramati avijnapti that has arisen from vijnapti belongs to [the sphere of] sensual pleasure (kāmāpta) and can be divided into four classes: (1) the restraint (samvara) of the code of precepts (prātimokṣa), (2) the restraint of the Bodhisattva, (3) the non-restraint (asamvara), which includes practice harming others, and (4) neither restraint nor non-restraint, which is described as the appearance of partly beneficial and partly harmful [activities] (ekadeśenānugrahopaghātapravrttih).68 This classification of avijñapti seems to be an extended adaptation of the analysis of it as found in the Abhidharmakośabhāsya. There avijñapti is structured into the three classes samvara, asamvara, and naiva samvāro nāsamvarah.69 The class of the bodhisattvasamvara is, as might be expected, missing in the Abhidharmakośabhāsya. It is notable in this context that the same structure of three classes is presented in the Abhidharmasamuccaya; not, however, explicitly describing avijñapti, but the divisions of karma.⁷⁰ What is surprising here, is the fact that the Abhidharmasamuccaya does not mention the restraint of the Bodhi-

Sthiramati also classifies avijñapti as being kuśala or akuśala in PSkV 12a1. The terms are, however, missing in the Tibetan translation of the PSkV. There the characterization of avijñapti is as follows (PSkV_T 11a6f.): rnam par rig byed dang/ ting nge 'dzin las byung ba'i gzugs te bstan du med pa thogs pa med pa'o. In contrast with avijñapti, which can never be neutral (avyākrta) (see AKBh 200,25), vijñapti might be kuśala, akuśala, or avyākrta (see AKBh 201,2 and PSkV 12a2). The reason for this classification of avijñapti as either morally good or bad might be explained by the fact that avijñapti was introduced to justify the karmic results of actions that cannot be perceived directly in opposition to the visible actions of body and speech (i.e., kāya- and vāgvijñapti). Therefore an avijñapti not having karmic consequences would be ineffective and purposeless.

See AS* 4,13 ($AS_T 54a4f$.) and ASBh 4,4. On the meaning of this term, see below.

 $^{^{68}}$ PSkV 12a2-6. See also AS* 58,8f. (AS_T 104b6f.). As is evident from the commentary to the latter (see ASBh 69,7f.), the term naivasamvāranāsamvara refers to activities that are not included in the classes samvara or asamvara, as for instance "friendly words" (priyavacana) or "a slap with the open hand" (capeta).

⁶⁹ AKBh 205,12f.

⁷⁰ See $AS* 57,3 (AS_{\tau} 104a3)$.

sattva either.

The first category, saṃvara, is divided into three subclasses in the Abhidharmakośabhāṣya and the Abhidharmasamuccaya. The first of these is prātimokṣasaṃvara. The other two classes are the restraint of contemplation (dhyānasaṃvara) and the restraint of the uncontaminated (anāsravasaṃvara). These are the two categories that are described by Sthiramati as arising from meditative absorption (samādhija).⁷¹ The avijñapti that arises from meditative absorption belongs either to the material [sphere] (rūpāpta) or is the uncontaminated (anāsrava) avijñapti. If it belongs to the rūpadhātu then it originates from contaminated meditative absorption (sāsravasamādhija) of the four contemplations (dhyāna), of [the stage] before attaining [the first dhyāna] (anāgamya), and of the states between the [first two] dhyānas (dhyānāntara).⁷² The avijñapti that is uncontaminated is produced by uncontaminated meditative absorption (anāsravasamādhija).⁷³

In the Abhidharmakośabhāṣya the analysis of avijñapti is very comprehensive and the discussion of opposing views with regard to the nature of avijñapti is rather complex and difficult to understand. In this context one of Vasubandhu's main concerns seems to be to oppose the Sarvāstivāda theory of avijñapti as an existing entity (dravya) and a component of the category $r\bar{u}pa$. Naturally, both these assumptions were rejected by the Sautrāntikas, whose arguments Vasubandhu employs to support his position. Sthiramati refers only briefly to this discussion and seems (in accord with the PSk) to accept the view that avijñapti belongs to the category of matter. He does not indicate, however, whether this also means that avijñapti is to be regarded as dravya. What seems to be more controversial to

⁷¹ PSkV 12a6f. The same statement is made in AKBh 200.10.

In contrast with the *PSkV*, the *Abhidharmasamuccaya* mentions only the first three *dhyānas* as constituting this category (see AS*57,20f. [$AS_T104b4f$.]).

PSkV 12b1f. In AKBh 201,8-11 Vasubandhu defends the view that avijñapti can only be produced in kāma- and rūpadhātu, not in ārūpyadhātu. The arising of avijñapti is impossible in the sphere without matter, as avijñapti is dependent on the mahābhūtas, which, of course, do not exist there. Vasubandhu rejects the opponent's assumption that it should be possible to produce avijñapti in ārūpyadhātu just as uncontaminated avijñapti is produced by someone existing in the rūpadhātu. In contrast with uncontaminated avijñapti, which does not fall under the division of the three dhātus, an avijñapti belonging to ārūpyadhātu could not be produced dependent on elements which belong to another sphere.

⁷⁴ See *AKBh* 9,19-10,6 and chapter 4, e.g., pp. 196,4ff.

⁷⁵ See *PSkV* 13a5-13b6.

⁷⁶ PSk 13a2f.

Sthiramati is the question whether there are any other kinds of matter comparable to *avijñapti*. The manner in which Sthiramati discusses this problem shows that the boundary between material and mental factors was disputed among the authors of Abhidharmic texts like the *PSkV*, the *Abhidharmasamuccaya*, and the *Abhidharmakośabhāṣya*.

In the Sangītisūtra it is stated that there are three kinds of rūpa: one that is visible (sanidarśana) and impenetrable (sapratigha), one that is invisible and impenetrable, and one that is invisible and penetrable.⁷⁷ The *sūtra* does not explain, however, what exactly is meant by these three classes. The passage is quoted in the Abhidharmakośabhāsva (196,8f.), and Sthiramati seems to refer to it in the PSkV when he explains that all matter is threefold. He identifies visible and impenetrable matter with the object of the sense of sight, invisible and impenetrable matter with the five sense faculties as well as the objects of the other four senses (apart from the sense of sight), and finally the invisible and penetrable matter with the matter of dharmāyatana. 78 According to the Abhidharmasamuccaya, the matter of dharmāyatana includes five entities: compressed matter (ābhi- samkṣepika), matter of space (ābhyavakāśika), matter of commitment (sāmādānika), imagined (parikalpita) matter, and matter produced by those with [meditative] power (vaibhūtvika). 79 The commentary explains matter that is ābhisamksepika as the matter of atoms (paramānu), whereas ābhyavakāśika is defined as referring to the matter of atoms being separated from other obstructing tangible [matter] (tadanyaprativārakasprastavyarahita).80 The term sāmādānika is explained as an alternative expression for the matter of avijñapti, and parikalpita is defined as indicating matter of meditative images (pratibimba), as for instance the image of a skeleton (asthisamkalika). Vaibhūtvika is explained as referring to objects of those who are absorbed in the eight liberations ([asta]vimoksadhyāyi-

⁷⁷ See Stache-Rosen [1968: 73].

⁷⁸ PSkV 12b3-5.

 $^{^{79}}$ AS* 4,12-14 (AS_T 54a4f.), ASBh 4,3-5, and PSkV 12b5.

ASBh 4,3f. See also PSkV 12b6-13a2. It is difficult to discern the subtle difference between the atomic matter of the category ābhisamkṣepika and that of abhyavakāśa. The first kind of matter possibly refers to the ordinary atoms that constitute the material objects, whereas the second relates to the (dark or light) matter of holes, like the opening of a door or the mouth. See AKBh 18,11-18 for a distinction of (unconditioned) ākāśa from the ākāśadhātu which is defined as the material space of the opening of doors etc.

gocara).81 This last category probably includes the formless objects visualized during the practice of the eight liberations, such as the four colours.⁸² Sthiramati rejects four of these categories as belonging to rūpa and explains why he accepts only the avijnapti as invisible and penetrable matter. According to his argument, the first two categories. the ābhisamksepika and the ābhyavakāśika, refer to matter of atoms and thus belong to the category of colour (which is part of the visible matter).83 The objects of the last two categories, the parikalpita and the vaibhūtvika, are nothing other than mental images and are therefore to be regarded as being part of the mind.⁸⁴ Thus in the case of invisible and penetrable matter Sthiramati explicitly rejects the teaching of five different entities given in the Abhidharmasamuccaya and follows the tradition of just one entity falling under this category of matter. This tradition is also evident in the Abhidharmakośabhāsya where it is presented as the position of the Sarvāstivādins, who state that there is no other invisible and penetrable $r\bar{u}pa$ than avijñapti.85 It is notable that in this context Vasubandhu mentions the view of some Yogācāras who claim that an image that is perceived in contemplation is matter that is invisible and penetrable. This position seems to be accepted by the Sautrantikas (and probably also by Vasubandhu himself who tends to favour the Sautrantika view of aviiñapti).86 However, the fivefold division of invisible and penetrable rūpa as explained in the Abhidharmasamuccaya and the PSkV is not mentioned in the Abhidharmakośabhāsya, possibly because it was unknown to Vasubandhu.

IV. Concluding Remarks

As one of the very few Abhidharmic works of the Yogācāra school extant in Sanskrit, Sthiramati's PSkV represents a very important

⁸¹ *ASBh* 4,4f. See also *PSkV* 13a2.

⁸² On the inclusion of the visualization of colours in the eight *vimokşas*, see Kramer [2005: 147, n. 237].

⁸³ PSkV 12b6-13a2.

⁸⁴ PSkV 13a2-4: parikalpitam pratibimbarūpam asthisamkalikādikam/ vaibhūtvikam vimokṣa-dhyāyigocaram tad rūpam vikalpātmakatvād iha nopāttam/ na hi tat tadākāravijīāna-pratyavabhāsād bahir vidyate/ pratibimbam ca viṣayapratyavabhāso vijīānasyaiveti na vijīānāt pratibimbam pratibimbad vā vijīānam pṛthag asti.

⁸⁵ See AKBh 196,12.

⁸⁶ AKBh 197,4-6 and 198,16f. On the question of the term "Sautrāntika" and the relation between Sautrāntika positions and the Yogācārabhūmi, see Kritzer [2005: xxvi-xxx].

source for the technical terminology of this tradition and contains valuable information on philosophical development and on the process of reshaping the canonical concept of the skandhas, āyatanas, and dhātus. In the context of the elaborate system of mind of the Yogācāra tradition, new theories such as those of ālayavijñāna or klistamanas had to be integrated into the traditional structure. In a few instances Sthiramati even incorporates into the PSkV some aspects of the idealistic position of vijñaptimātratā, for instance when he mentions that colour, from the viewpoint of the highest reality, is not the object of the eye faculty, because vijñāna does not have any external objects. Apart from one or two remarks pointing in this idealistic direction, it is evident that the PSkV basically follows the more traditional teachings of the Abhidharmakośabhāṣya and the Abhidharmasamuccaya. Although Sthiramati does usually not explicitly mention his sources, it is obvious that his positions are closely related to those of the Abhidharmakośabhāsya and the Abhidharmasamuccaya. With regard to the latter, however, it is notable that Sthiramati in some cases rejects views that very clearly have their origin in the Abhidharmasamuccaya. This is for example the case when Sthiramati explains the matter of dharmāyatana: He rejects its fivefold division as found in the Abhidharmasamuccaya, and instead accepts only the avijñapti in this category of matter. Remarkably, Sthiramati seems to follow a position here that in the Abhidharmakośabhāsya is ascribed to the Sarvāstivādins. According to the latter, only the avijñapti is to be regarded as invisible and penetrable matter. The contrary view, namely that meditative images are to be considered as this kind of matter, was obviously held by some (early) Yogācāras (as represented by some portions of the Yogācārabhūmi)87 and the Sautrāntikas.

On other occasions Sthiramati seems to compromise on the divergent teachings of the *Abhidharmakośabhāṣya* and the *Abhidharmasamuccaya*, and as a result develops his own interpretations. A similar procedure can already be observed in Vasubandhu's *PSk*, where for instance the number of unconditioned entities is established as four — most probably a compromise between the three

Schmithausen [1973: 167] explains that this position is found in some passages of the *Yogācārabhūmi*, but he also mentions that in another part of the latter, namely in the *Śrāvakabhūmi*, there is the tendency to consider the meditative images as mental (and not material).

J. KRAMER

unconditioned factors of the Abhidharmakośabhāsya and the eight of the Abhidharmasamuccava. Notable in this context is Vasubandhu's (and Sthiramati's) treatment of the object of the faculty of hearing, the sound, which is defined in the *PSk* as being threefold. This division disagrees with the respective explanation of the Abhidharmakośabhāsva, in which the last of these three kinds, sound that simultaneously is upātta and anupātta, is rejected. Here Vasubandhu seems to follow the tradition of the Abhidharmasamuccaya, which accepts this kind of sound. But at the same time neither Vasubandhu nor Sthiramati mention the additional five classes of sound, like the sound "known in the world", listed in the Abhidharmasamuccaya in the same context. This tendency of developing interpretations which are neither in accordance with the Abhidharmakośabhāsva nor with the Abhidharmasamuccaya is also visible when Sthiramati denies the positions held in the Abhidharmakośabhāsya and the Abhidharmasamuccaya that there are more constituents of the visible $(r\bar{u}pa)$ than just varna and samsthāna, namely clouds, smoke, dust etc. Finally it may also be noted that Sthiramati occasionally supplements the definitions of the PSk, for example in the case of odour, where he lists three additional kinds that are absent in Vasubandhu's root text and also in the Abhidharmakośabhāsva but are listed in the Abhidharmasamuccaya.

BIBLIOGRAPHY

PRIMARY SOURCES:

AKBh: Abhidharmakośabhāṣya (Vasubandhu), ed. P. Pradhan, Patna: K. P. Jayaswal Research Institute, 1967.

AS: Abhidharmasamuccaya (Asanga), ed. P. Pradhan, Santiniketan: Visva-Bharati, 1950.

AS*: Passages of AS retranslated into Sanskrit (from the Tibetan and Chinese translations of the AS) by Pradhan.

ASBh: Abhidharmasamuccayabhāṣya (Buddhasimha or Jinaputra), ed. N. Tatia, Patna: K. P. Jayaswal Research Institute, 1976.

 AS_T : Tibetan translation of AS: P 5550.

Prakarana(pāda): T 1542.

PSk: Pañcaskandhaka (Vasubandhu) (manuscript, 7 fols., copy kept at the China Tibetology Research Center [Beijing]).

 PSk_T : Tibetan translation of PSk: P 5560.

PSkV: Pañcaskandhakavibhāṣā (Sthiramati) (manuscript, 73 fols., copy kept at the China Tibetology Research Center [Beijing]).

 $PSkV_T$: Tibetan translation of PSkV: P 5567.

Sangītisūtra: See Stache-Rosen [1968].

 Y_T : Tibetan translation of the *Yogācārabhūmi*: P 5536-5543.

SECONDARY SOURCES:

Frauwallner, Erich

1963 "Abhidharma-Studien: I. Pañcaskandhakam und Pañcavastukam," Wiener Zeitschrift für die Kunde Süd- und Ostasiens 7: 20-36.

Karunadasa, Y.

1989 Buddhist Analysis of Matter, Singapore: The Buddhist Research Society.

Kramer, Jowita

2005 Kategorien der Wirklichkeit im frühen Yogācāra: Der Fünf-vastu-Abschnitt in der Viniscayasamgrahanī der Yogācārabhūmi, Wiesbaden: Dr. Ludwig Reichert Verlag.

In progess. Sthiramati's Pañcaskandhakavibhāṣā (Part I: Critical Edition; Part II: Diplomatic Edition), Beijing/Vienna: China Tibetology Publishing House – Austrian Academy of Sciences Press.

Kritzer, Robert

2005 Vasubandhu and the Yogācārabhūmi: Yogācāra Elements in the Abhidharmakośa-bhāṣya, Tokyo: The International Institute for Buddhist Studies.

Schmithausen, Lambert

1973 "Spirituelle Praxis und philosophische Theorie im Buddhismus," Zeitschrift für Missionswissenschaft und Religionswissenschaft 3: 161-186.

1987 Ālayavijāāna: On the Origin and the Early Development of a Central Concept of Yogācāra Philosophy, 2 vols., Tokyo: The International Institute for Buddhist Studies.

Skilling, Peter

1980 "On the Five Aggregates of Attachment (III)," Linh-Son — Publication d'études bouddhologiques 13: 30-37.

Stache-Rosen, Valentina

1968 Das Sangītisūtra und sein Kommentar Sangītiparyāya, Berlin: Akademie-Verlag. Vetter, Tilmann

2000 The 'Khandha Passages' in the Vinayapitaka and the Four Main Nikāyas, Wien: Verlag der Österreichischen Akademie der Wissenschaften.

Institute for Indology and Tibetology University of Munich Germany