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TOHO GAKKAI
(INSTITUTE OF EASTERN CULTURE)

The Ālaya-vijñāna in Early Yogācāra Buddhism
—A Comparison of Its Meaning in the
Saṃdhinirmocana-sūtra and the
Vijñapti-mātratā-siddhi of Dharmapāla—

Stanley WEINSTEIN

Graduate School, Tokyo University

I

The major doctrine of the Yogācāra School of Buddhism centers around the nature and workings of the Ālaya-vijñāna or Recepticle-consciousness. This consciousness, according to the sixth century Indian scholar Dharmapāla, is the eighth and ultimate consciousness in a series of eight different consciousnesses. The formulation of the Ālaya-vijñāna was accomplished by the scholars of the Yogācāra School in the second or third century of the Western era. Early Buddhism, Hīnayāna Buddhism, and even pre-Yogācāra Mahāyāna Buddhism did not recognize an Ālaya-vijñāna: they were aware of only six different forms of consciousness, the first five of which corresponded to the five senses, and the sixth to the mind as the organ of mental discrimination. These six consciousnesses were impermanent; they functioned only when certain conditions were fulfilled, i. e., when they could come into contact with their corresponding object (Skt. visaya, Chin. ching 境)²). Without sound there could be no Hearing-consciousness; without

light there could be no Sight-consciousness. These consciousnesses arose only when the sense organ came into contact with its corresponding object. Even the so-called Sixth or Mind-consciousness functioned only when there was some object upon which it could ponder. Thus when a person entered the higher stages of meditation in which there is no longer thought or when he fell into dreamless sleep, his Sixth or Mind-consciousness ceased functioning completely.3) In Buddhism, it must be remembered, not to function is not to exist. Therefore, the Yogācāra argued, when a man emerges from thought-less meditation or dreamless sleep, the Mind-consciousness that then begins to function within him must be a newly arisen consciousness because when he entered the thought-less meditation or deep sleep, his Mind-consciousness ceased functioning, and hence passed out of existence. But in actual experience a man emerging from thought-less meditation or deep sleep still retained the memory of the experiences he had before entering the thought-less meditation or deep sleep. If he was a man of base character before falling into a deep sleep, he revealed the same character on emerging from the deep sleep. The man who had already realized the Bodhisattvanature before entering thought-less meditation showed the same Bodhisattva-nature on coming out of his meditation.4) Despite the interruption or, more precisely, the passing out of existence of the Mind-consciousness in these instances, the man of a Bodhisattva-nature actually retained this nature just as the man of base character retained his base character. For this reason the Yogācāra School asserted that although the Mind-consciousness may on occasion be interrupted and pass out of existence, there must be some subtle continuum of consciousness which flows on in an unbroken stream apart from the transitory Mind-consciousness. This uninterrupted stream of consciousness is functioning at all times beneath the layer of the Mind-consciousness, and serves as the recepticle or holder for the so-called "seeds" (Skt. bija) of experience, thereby giving continuity to the life of the individual. This ever-flowing subtle consciousness bears a striking resemblance to the "unconscious" of modern psychology.

¹⁾ According to the translations of Hsüan-tsang 玄奘, the Yogācāra School teaches the existence of the following eight consciousnesses: 1) Yen-shih 限識, Sight-consciousness, 2) Êrh-shih 耳識, Hearing-con., 3) Pi-shih 鼻識, Smelling-con., 4) Shê-shih 舌識, Taste-con., 5) Shên-shih 身識, Body-(touch) con., 6) I-shih 意識, Mind-(thought) con., 7) Mo-na-shih 末那識, Illusion-root-con., and 8) A-lai-yeh-shih 阿賴耶識, the Ālaya-(recepticle) consciousness. Since the order of these consciousnesses is fixed, they are often referred to by their number alone, e. g., the First, the Second, etc.

²⁾ The conditions which must be fulfilled for a consciousness to function (shêng-yüan 生緣) differ according to the particular consciousness: the First requires nine, the Second eight, the Third, Fourth, and Fifth each seven, the Sixth five, the Seventh three, and the Eighth four. For a detailed explanation see the Ch'êng-wei-shih-lun shu-chi 成唯識論述記 Fasc. 7A, Taishō Daizōkyō 大正大藏經 43.476 a, Lines 1-15.

Strictly speaking, there are five occasions on which the Sixth Consciousness does not function. Cf. Verse No. 16 of Vasubandhu's Trimśikā (Levi edition, Pg. 14).

⁴⁾ This argument is advanced by Tz'ǔ-ên 慈恩 in his explanation of the meaning of the term Anuśaya (fundamental illusion) as taught by four sects of the Mahāsaṃghika branch of Hīnayāna. Cf. Ibushūrin-ron-jukki-hatsujin 異部宗輪論述記發靱,卷中,四十五丁左 and the valuable comments by KOYAMA Ken'ei 小山憲榮 on the same page.

In the Yogacara School this subtle consciousness is usually called the Alayavijñāna, literally "recepticle consciousnss." for in it are held the impressions (the so-called seeds-bija. Chin. chung-tzu 種子) of all human experiences. This consciousness is the most essential part of the sentient being, and constitutes the transmigratory bond linking one rebirth to the next, Although the Alaya-vijñana at first glance seems to differ little from the Atman or soul so vigorously denied by the Buddha, a careful examination will reveal that it is fundamentally different from the latter concept because its character is completely determined by the Bija held within. The designation Alava, as we have pointed out, means recepticle or holder, but this in the Yogācāra School does not imply a recepticle which is totally unconditioned by its contents as, for example, a cup which undergoes no change whether its contents be water or acid. The Alaya-vijñana and the Bija stored therein are not two separate elements brought into a temporary relation with each other, but are elements which act upon each other. Consequently Dharmapāla declares: "Bīja and the Alaya-vijāāna as well as what is produced by them are neither the same as nor different from one another." 5) The continuing transformation of the Alaya-vijāāna by the infusion of new Bīja clearly distinguishes it from the Atman of orthodox Brahmanism which is not subject to change, and therefore incapable of either loss or gain.

 \mathbf{II}

The oldest extant Buddhist work to take up the question of the Alaya-vijñana is the Samdhinirmocana-sūtra, which unfortunately no longer survives in its Sanskrit original. There exist, however, one Tibetan translation ⁶⁾ and two complete Chinese translations ⁷⁾, the first of which was made by the Indian monk Bodhiruci in the year 514 ⁸⁾, and the second by the illustrious Chinese scholar-translator

5) [Shindō] Jōyuishiki-ron [新導] 成唯識論, Pg. 64. All references to the Vijñapti-mātratā-siddhi in this paper are based upon the edition by SAEKI Jōin 佐伯定胤, published 1940, and will henceforth be simply designated Jōyuishiki-ron. Also see Note 14.

6) A Complete Catalogue of the Tibetan Buddhist Canons, No 106. The Tibetan text was published with French translation and annotation by É. Lamotte.

7) Taishō Daizōkyō Nos. 675 and 676. There are also three incomplete Chinese translations, Taishō Daizōkyō Nos. 677-679, none of which are useful for the purposes of this paper.

8) The Bodhiruci translation is titled Shên-mi-chieh-t'o-ching 深密解脫經. For date of translation see K'ai-yüan-lu 開元錄 Fasc. 6, Taishō Daizōkyō 55.540c.

Hsüan-tsang 玄奘 in 647 ⁹⁾. This latter translation has been commented on by the Chinese monk Ling-yin (今因) in eleven fascicles, the Korean scholars Yüants'ê 圓測 in ten fascicles, Yüan-hsiao 元曉 in three fascicles, Hsüan-fan 玄範 in ten fascicles, and Ching-hsing (璟興) in an unknown number of fascicles ¹⁰⁾. Of these only the commentary by Yüan-ts'ê is extant today. There are eight Japanese commentaries, the most exhaustive of which is the seven fascicle Gejimmik-kyō-kō-san 解深密經講贊 by the Jōdo-shin-shū scholar Tokuryū 德龍.

It is difficult to state with certainty the date of any Indian Buddhist text. Neither Nāgārjuna (c. 150-250 C. E.) 11) nor his disciple Ārya-deva mention the Saṃdhinirmocana-sūtra in any of their numerous writings. Therefore it may be assumed that this Sūtra was not in existence during the lifetime of these two scholars, or if it was, it had not yet gained sufficient circulation or popularity to be cited in their writings. The first work to quote this Sūtra is the one hundred fascicle Yogācāra-bhūmi-śāstra of Maitreya. This latter work does not merely quote the Saṃdhinirmocana-sūtra, but includes almost its entire text in Fasc. 75 to 78. The eminent Japanese scholar, Dr. UI Hakuju 宇井伯壽 assigns the dates 270-350 to the life of Maitreya. 12) If we accept these dates, we may conclude that the Saṃdhinirmocana-sūtra was compiled, or at least popularized, at the end of the third century or the beginning of the fourth.

After the appearance of this sūtra there was a steady flow of Yogācāra treatises emanating from such distinguished scholars as Maitreya, Asanga, Vasubandhu, Dignāga, Sthiramati, Nanda, and Asvabhāva ¹³⁾ which from the of the orthodox Fa-hsiang (Japanese: Hossō 法相宗) Sect transmission culminated in the Vijñaptimātratā-siddhi ¹⁴⁾ of Dharmapāla. This latter work was presented to the Chinese monk Hsüan-tsang during his stay at Nālandā by Šīlabhadra, the disciple of Dharmapāla. Hsüan-tsang returned with the text to China, where he translated it

⁹⁾ The Hsüan-tsang version is titled Chieh-shên-mi-ching 解深密經. Date of translation is according to K'ai-yüan-lu Fasc. 8, Taishō Daizōkyō 55. 555 c.

¹⁰⁾ The names of these commentaries brought to Japan are taken from Eichō's 永超 (1014-1095) catalog, Tōiki-dentō-mokuroku 東域傳燈目錄, Taishō Daizōkyō 55.1053 a.

¹¹⁾ For the dates of Nāgārjuna I have followed here the theory of Dr. UI. Cf. the detailed discussion based on Chinese sources in his Sanron Kaidai 三論解題, Pp. 5-9. Vol. 5 of the Kokuyaku Daizōkyō Rombu 國譯大藏經論部.

¹²⁾ Indo Tetsugaku-shi 印度哲學史 (History of Indian Philosophy), Pg. 336.

¹³⁾ His Sanskrit name is reconstructed from the Chinese Wu-hsing 無性. The same applies to the name of Nanda (Chinese: Nan-t'o 難陀).

¹⁴⁾ Chinese title: Ch'êng-wei-shih-lun 成唯識論 (Japanese: Jōyuishiki-ron)

in the year 659. Somewhat later Tz'ŭ-ên Ta-shih 慈恩大師,¹⁵⁾ a leading disciple of Hsüan-tsang who assisted him in the translation of the Vijñapti-mātratā-siddhi, wrote a definitive commentary called the Ch'eng-wei-shih-lun-shu-chi (Japanese: Jōyuishiki-ron-jukki, 成唯識論述記) in twenty fascicles under the direct guidance of his master, Hsüan-tsang. In Japan the study of the Yogācāra branch of Buddhism has been carried on primarily through the Vijñapti-mātratā-siddhi and its commentary by Tz'ŭ-ên (Japanese: Jion).

The Vijnapti-mātratā-siddhi bases itself upon six sūtras, the most important of which is the Samdhinirmocana-sūtra. For this reason it is only natural that scholars of the orthodox transmission should have concerned themselves with elucidating the meaning of the Samdhinirmocana-sūtra, bringing it into relation with the Vijñapti-mātratā-siddhi. As we have already pointed out above, the Samdhinirmocana-sūtra was translated by Hsüan-tsang in 647, and the Vijnapti-mātratāsiddhi twelve years later in 659. It is not possible now to determine exactly when Yüan-ts'ê wrote his commentary on the Samdhinirmocana-sūtra, but there can be no doubt that it was written after the year 659, i. e., after Hsüan-tsang had already translated the Vijnapti-mātratā-siddhi. because Yüan-ts'e frequently quotes it in his commentary on the Samdhinirmocana-sūtra. Although scholars of the orthodox Fa-hsiang Sect in both China and Japan reject the interpretations of the school of Yüan-ts'ê as heretical, Japanese scholars could not help but utilize his commentary as it was the only surviving commentary from China. Generally speaking, Japanese studies of the Samdhinirmocana-sūtra have, therefore, relied heavily upon Yüan-ts'ê for an explanation of unclear passages in the Sūtra. Still another method of treating obscurities has been to interpret them on the basis of similar ideas found in the Vijñapti-mātratā-siddhi and its orthodox commentary by Tz'ŭ-ên. Unfortunately, however, in these cases orthodox scholars usually failed to take cognizance of the fact that the Sūtra and the Siddhi are separated by a period of at least 250 years, in which time Yogacara thought was greatly enriched by a host of distinguished scholars, each of whom contributed original ideas which

were ultimately incorporated in Dharmapāla's Vijñapti-mātratā-siddhi. Thus traditional studies of the Saṃdhinirmocana-sūtra have not indicated the transition in thought from the Saṃdhinirmocana-sūtra to the Vijñapti-mātratā-siddhi, nor did they necessarily convey the meaning of vital passages in the Sūtra as it was intended at the time of the compilation of the Sūtra. If we wish to gain an insight into the ideas of the Yogācāra School at the time of its inception, we must reexamine critically the Saṃdhinirmocana-sūtra free from the prepossessions of either Yūan-ts'ê's commentary or the Vijñapti-mātratā-siddhi and its commentary by Tz'ū-ên, which have heretofore prejudiced all interpretations.

Ш

The first appearance in the Saṃdhinirmocana-sūtra of the term Ālaya-vijñāna occurs in Chapter III ——Aspects of Consciousness (Hsin-i-shih-hsiang-p'in 心意 識相品).¹⁶⁾ In this chapter the Buddha addresses the Bodhisattva Kuang-hui 廣

¹⁵⁾ Although Tz'ŭ-ên Ta-shih is usually referred to in modern reference works as K'uei-chi 疑基(Japanese: Kiki), he himself never used that name. He signed his works with the single character Chi 基, and occasionally prefixed this with the word Sha-mên 沙門 "monk." In Japan he is respectfully spoken of as Jion Daishi (Chin. Tz'ŭ-ên Ta-shih), i. e., the Great Master Jion, the name Jion being taken from the temple (the Ta-tz'ŭ-ên-ssŭ Temple 大慈恩寺, Japanese: Daijionji) in which he resided. In this paper I follow the Japanese custom of calling him by the name Tz'ŭ-ên.

¹⁶⁾ All references to the Samdhinirmocana-sūtra, unless otherwise stated, indicate the Hsüan-tsang version.

¹⁷⁾ The Sanskrit original of the name Kuang-hui is not certain.

¹⁸⁾ There can be no doubt that the Sanskrit original of chih-shou is upādi because Hsüan-tsang chose chih-shou as the Chinese equivalent of the Sanskrit upādi occuring in Verse 3 of the Trimśikā.

ts'ang-yin 藏隱), ¹⁹⁾ and passes through the cycle of favorable and unfavorable rebirths (together with the body). Still another name for this consciousness is Citta (Chin. hsin 心, ²⁰⁾ literally, mind) because (the impressions of) form, sound, smell, taste, touch, etc. are accumulated and nurtured (Chin. tzŭ-ch'ang 滋長) therein." ²¹⁾

This paragraph is the first reference to the existence of a subtle consciousness in Buddhisn. Again at the close of Chapter III of the Samdhinirmocana-sūtra we find the following concluding verse sung by the Buddha:

"Profound and subtle is the Adana-vijñana;

The Bija are like a waterfall.

I do not reveal this doctrine (of the Adana-vijñana) to the unenlightened or ignorant man

For I fear that he might mistake (this Adana-vijñana) for an Atman (soul)." 22)

This concluding stanza is undoubtedly inserted here to explain why no such subtle consciousness as the Ādāna-vijñāna is spoken of in earlier Buddhism. If we examine this passage critically from the standpoint of the orthodox Fa-hsiang Sect tradition, the first point to catch our attention is the reference to six worlds. These are, progressing from the lowest to the highest, 1) hell, 2) the world of hungry ghosts, 3) the world of animals, 4) the world of Asura, 5) the world of human beings, and 6) the heavens. The classification of sentient beings into six worlds is done chiefly by the Mahāyāna branch of Buddhism, the Hīnayāna Āgamas speaking of five worlds (the world of Asura is not recognized). Therefore Nāgārjuna writes in Fasc. 10 of his Mahāprajñāpāramitopadeṣa (Chin. Ta-chihtu-lun 大智度論): "The Buddha did not preach the doctrine of five paths (i. e., five worlds) This is the doctrine of Sarvāstivādin priests." ²³⁾ In Fasc.

Following this, the earliest reference to Bija and their storing consciousness occurs:

".....(the) consciousness which holds all Bija begins to mature, develop, combine, grow, and expand."

In the Chinese translation by Hsüan-tsang there is a series of five compound verbs, some of which resemble others so closely that it is impossible to determine the precise distinction between them. It is obvious from what follows that the term "consciousness which holds all Bīja" corresponds in a general sense to the Ālaya-vijñāna of Dharmapāla. The commentary by Yüan-ts'ê tells us that the word "mature" signifies that the vijñāna of the person to be reborn has already entered the body of a woman and is combined with the embryo. He does not attempt to explain the peculiar meanings of the words "develop," "combine," "grow" and "expand," although he does say that these words indicate the growth of the embryo in the womb He presents a detailed explanation of the process of rebirth by lengthy quotations from the Yogācāra-bhūmi-śāstra. Fasc. 1 and 2.

As Prof. YŪKI Reimon 結城今聞 pointed out in his painstaking History of Vijnapti-mātra Thought, 27) if this passage in the Saṃdhinirmocana-sūtra is

¹⁹⁾ The Chinese here is not clear as to whether an active or passive meaning for the verbs is intended. I have decided on the passive for reasons I shall state latter.

²⁰⁾ The Chinese hsin literally means "mind." Hsin is used by Hsüan-tsang as the translation of the Sanskrit word citta which has a similar meaning. Citta is derived from the root cit, "to think, reflect," etc., but in the Yogācāra School is often identified with the root ci, "to gather" or "to accumulate." This relation in Sanskrit of the word "mind" to the idea of accumulation is completely lost when citta is translated into Chinese as hsin.

²¹⁾ Taishō Daizōkyō 16.692 b Lines 8-18.

²²⁾ Taishō Daizīkyō 16.692 c Lines 22-23.

²³⁾ Taishō Daizōkyō 25.135 c Lines 22-23.

²⁴⁾ Taishō Daizōkyō 25, 280 a, Lines 18-19

²⁵⁾ Jōyuishiki-ron, Pg. 127 Line 6

²⁶⁾ Chieh-shên-mi-ching-shu 解深密經疏, Fasc. 3. Dainihon Zokuzōkyō 大日本續藏經第一輯第三十四套第四册三百六十四丁右上.

²⁷⁾ Shin-i-shiki-ron yori Mitaru Yuishiki Shisō-shi 心意識論より見たる唯識 思想史, Pg 173 ff.

interpreted from the standpoint of the Twelve Linked Chain of Causation (Skt. dvādaśāṅga-pratītya-samutpāda), it will correspond to the so-called San-shih-liang-ch'ung Theory (Japanese: sanze-ryōjū 三世兩重說), namely, that the twelve links in the chain are spread out over three lives: the past, the present, and the future. ²⁸⁾ This conflicts sharply with Dharmapāla's espousal of the opposing Erhshih-i-ch'ung Theory (Japanese: nise-ichijū二世一重說), namely, that the twelve links cover only two lives: the present and the future. ²⁹⁾ Here again we can see that Dharmapāla's standpoint is not identical with that of the Saṃdhinirmocanasūtra as traditionalists would have us believe.

Next the Samdhinirmocana-sūtra explains what makes the consciousness evolve as it does. We read:

"This (process) depends upon two upadi, the first of which are the material organs (of the body) with their dependencies, and the second of which are the "perfumings" produced by forms, names, and mental discrimination."

Upādi is a difficult term to render into English. MONIER-WILLIAMS does not include it in his Sanskrit-English Dictionary. The term is found, however, in the recently published Buddhist Hybrid Sanskrit Dictionary.³⁰⁾ The compiler. Prof.

Franklin EDGERTON, translates it as "clinging to existence" and cites only one instance of its use, a line from the Mahavastu, the meaning of which, according to Prof. EDGERTON, is obscure. The term upadi. however, is frequently met with in Yogācāra writings. As Dr. UI Hakuju writes in his Commentaries of Sthiramati and Dharmapāla on the Trimsikā-vij napti-kārikāh,31) upādi is often synonymous with the more familiar term upādāna. Both of these words are derived from the Sanskrit upa- da, which means "to receive", "seize", or "cling to". The Samdhinirmocana-sūtra uses the term without providing any explanation of its meaning. Dharmapāla, however, neatly defines it in Fasc. 2 of his Vijñaptimātratā-siddhi: "There are two kinds of upādi, the first of which are Bīja and the second of which is the physical body.......These two are held by the (Alaya-) vijñāna and are its substance. They share favorable and unfavorable rebirth with it." 32) This definition also seems to fit the meaning of upadi as it is used in the Samdhinirmocana-sūtra. The first kind of upādi is said in this Sūtra to consist of all of the physical organs of the body and their dependencies. Dependency here refers to the external organs of the body upon which the nervous system must depend to pick up sensations. The second kind of upadi, the Sutra tells us, consists of the "perfumings" of forms, names, and mental discrimination. The word "perfuming" is frequently used in the Yogacara School with the same meaning as Bija. In this passage we can discern an attempted classification of Bija into three broad categories. It should be remembered, however, that despite the classification of Bija into three groups in this Sūtra, all of these groups come under the heading of Tainted Phenomena (Skt. sasrava-dharmah, Chin. vu-lou-fa 有漏法), and as such cannot serve as a cause for Enlightenment. One of the failings of this Sūtra is that it speaks of Tainted Bīja only, not making any provision for the Untainted Bija which in the later Yogacara are the basis for Enlightenment.

As we have seen, the Bīja-holding consciousness is identified in the Saṃdhinir-mocana-sūtra by three names: Ādāna-vijñāna, Ālaya-vijñana and Citta. Of these three names the first two belong exclusively to the Yogācāra School; Citta on the other hand is found in the earliest Buddhist texts and is used by all Buddhists, although not necessarily with the same meaning. The noun Ādāna literally means "taking", "seizing", "receiving", or "fettering", and is etymologically related to the terms upādāna and upādi mentioned above. Hsüan-tsang's Chinese version of this Sūtra

²⁸⁾ Limitations in space make it impossible to give a more balanced view of this rather complicated theory. Briefly stated, this theory views the twelve links in the well-known chain of causation from the standpoint of both the three worlds (past, present, and future) and the doctrine of cause and effect. The first two links (ignorance and action) are the cause in the past life for the next five links (consciousness, the external world, the sense organs, contact, and perception), their effect, which are reaped in the present life. Because of these man moves to the next three links (lust, seizing, and existence) which, like the preceding five links, are part of the present life, but, unlike them, are regarded as the cause for the next and final two links (birth and death) which are their effect to be reaped in the future. Links 1 and 2 are the cause belonging to the past life, Links 3 to 7 are the effect of 1 and 2 reaped in this life, Links 8 to 10 are the cause in this life for Links 11 and 12 which are their effect received in the future life. Thus, in this theory there are two sets of cause and effect in operation covering the so-called three worlds: the first cause belongs to the past, its effect and the next cause to the present, and the final effect to the future. This theory, common to both Hīnayāna and Mahāyāna, is not used by Dharmapāla.

²⁹⁾ According to Dharmapāla's view of the twelve links, the first ten constitute the cause, and the last two are its effect. If we view the cause as being in the present, then its effect belongs to the future life. Likewise if we regard the cause as belonging to the past life, the present life is its effect. In short Dharmapāla classifies the twelve links in only one cause and effect relationship.

³⁰⁾ Pg. 146.

³¹⁾ Anne Gohō Yuishiki Sanjū-ju Shakuron 安慧護法唯識三十頌釋論, Pg. 288.

³²⁾ Jōvuishiki-ron, Pg. 77 Lines 9-10, Pg. 78 Line 1.

explains the reason for the name Adana thus: "This consciousness is also called the Ādāna-vijñāna because it follows the physical body and is a holder (i. e., holds)". What it holds is not stated. However, in Fasc. 3 of the Vijñapti-mātratāsiddhi Dharmapāla declares: "It is called Ādāṇa-vijñāna because it holds both the Bija and the body with no loss." 33) This interpretation is so firmly established now in the orthodox school of Vijnapti-matra in Japan that in the two Japanese language versions of the Samdhinirmocana-sūtra the translators insert the words "body and Bīja" in brackets after the verb "holds." 34) Had we no other evidence to go by, we should let the matter rest with the assumption that Dharmapala had adequately supplied the answer to the qustion, What is held by the Ādāna-vijñāna? But, fortunately, there is a way for us to push our investigation of the meaning of the term Ādāna further. As we have noted before, the Samdhinirmocana-sūtra exists in two Chinese translations, one by Hsüan-tsang and one by Bodhiruci. However, this particular passage, because of its importance, is quoted by Vasubandhu in his Mahāyāna-samgraha-bhāsya, for which we have three Chinese translations: one by Paramartha, one by Dharmagupta, and one by Hsüan-tsang. Therefore, in all, we possess no fewer than four different translations of this passage.³⁵⁾ Unfortunately, lack of space prevents me from including here side by side the four different versions. Such a comparison clearly shows that a distinction should be made between the meaning of Adana as the ever-present, ever-functioning life-continuum in the body as it was understood by the compiler of the Samdhinirmocana-sūtra, and the Ādāna as used by Dharmapāla indicating the aspect of consciousness which retains impressions (Bija). The verb "holds" in the Samdhinirmocana-sūtra which describes the function of the Ādāna should be interpreted then as signifying that the Adana "holds" the body, i. e., it supports the body, and not that it holds impressions (Bija), as the traditionalists state.

A similar change of meaning can be detected in the second name that the Samdhinirmocana-sūtra assigns to this consciousness. The Sūtra reads: "Another name for this consciousness is Alaya-vijñana because in its relation to the body it holds and receives. It is stored and concealed, and passes through the cycle of favorable and unfavorable rebirths." Once again we are confronted with verbs. that lack an object. Concerning the meaning of Alaya, Dharmapala writes in Fasc. 3 of his Vijñapti-mātratā-siddhi: "It is also named Ālaya because it holds (the Bija of) all Tainted Dharmas without any loss and is that to which illusion (of the mind) clings, mistaking it for a soul." 36) Thus Dharmapāla attributes two meanings to the appellation Alaya: the first is that it holds Bija and the secondis that it is clung to because of illusion and mistaken for a soul. Needless to say, Dharmapāla's interpretation is universally accepted by scholars of the orthodox Fahsiang Sect in China and Japan. However, if we examine the other threetranslations of the passage in the Samdhinirmocana-sūtra which explains the meaning of the term Alaya, we cannot help but entertain strong doubts as to whether Dharmapala's explanation of the term Alaya is in perfect agreement with its usage in the Samdhinirmocana-sūtra. With the exception of the Hsüan-tsang version no mention is made in the other translations of either receiving or holding in connection with the name Alaya. All three versions agree in stating that the Alaya is so named because it is stored (held) within the body. Thus, the term, Ālaya, as it appears in the Vijñapti-mātratā-siddhi of Dharmapāla, has a decidedly different implication from that in the Samdhinirmocana-sūtra, which does not allow Alaya the meaning of storing Bija but rather employs it in the sense that it (the Alaya) is stored or held by the body.

The third name for this subtle consciousness, as we have seen, is Citta.³⁷⁾ This is the name given to the Bīja-holding aspect by the compiler of the Saṃdhinirmocana-sūtra, and not Ādāna or Ālaya as taught by the tradition-minded scholars of the Fa-hsiang transmission of Vijñapti-mātra.

In this summary I have attempted to demonstrate that Dharmapāla's view of the subtle consciousness as expounded in his Vijñapti-mātratā-siddhi is not merely a fuller statement of ideas already found in the Samdhinirmocana-sūtra as is often asserted, but, in reality, reveals a distinct and original development over the doctrines in the Sūtra and not infrequently contains contradictory ideas. Although it may be necessary to emphasize the complete agreement between the Sūtra and

³³⁾ Jōyuishiki-ron, Pg. 111 Lines 5-6.

³⁴⁾ Kokuyaku Ge-jimmik-kyō 國譯解深密經, Pg. 27, Vol. 10 of the Kokuyaku Daizōkyō Kyōbu 國譯大藏經經部, Japanese translation by SAEKI Jōin, 1917. Also. (Kokuyaku) Ge-jimmik-kyō, Pg. 28, Vol. 3 of the Kokuyaku Issaikyō Kyōshūbu 國譯一切經經集部, Japanese translation by Prof. FUKAURA Shōmon 深浦正文, 1933.

³⁵⁾ The other three versions of this passage are as follows: 1) the Bodhiruci version, Taishō Daizōkyō 16.669 a, Lines 16-26, 2) the Paramārtha version, Taishō Daizōkyō 31.157 b, Lines 16-24, and 3) the Dharmagupta version, Taishō Daizōkyō 31.273 b, Lines 4-13.

³⁶⁾ Jōyuishiki-ron, Pg. 111 Lines 8-9.

³⁷⁾ Cf. Note 20.

the thought of Dharmapāla for sectarian or religious reasons, an unbiased examination of these texts will bring to light basic differences between them that have gone almost completely unnoticed by scholars of the orthodox tradition.

Summary of Other Reports Delivered

Studies on Indonesian History in Post-war Netherlands

Akira N_{AGAZUMI}

Graduate Student, University of Tokyo

I stayed in the Netherlands since March of 1957 till February of 1958, studied and collected some materials of the history of the trade between China and the Dutch East India Company.

The studies of Indonesian history in the Netherlands have changed in many aspects since the end of the last war. Apart from the practical necessity of 'colonial history', it is known that most of the interests are concentrated not to the history itself, but to rather adjacent fields of science such as linguistics, ethnology and sociology, which, I think, have more 'objectiveness' than history in their very nature. We can easily perceive such trends in the well-known periodical "Bijdragen tot de Taal-, Land- en Volkenkunde" published by the Royal Institute for Linguistics, Geography and Ethnology. This periodical changed even its title since 1951, the centennial of the Institute, dropping off the phrase 'Nederlandsch Oost-Indië,' And recently prominent works of the Dutch sociologists before and during the last war are being published as 'Selected Studies on Indonesia by Dutch scholars', in which we can read quite suggestive opinions of J. C. van Leur, B. Schrieke and such others.

In the field of history, however, also many attempts have been made for publishing historical documents. For instance, 'Jan Pietersz. Coen, Bescheiden omtrent zijn Bedrijf in Indië', the excellent compilation of letters and documents concerning the famous Governor-General during 1614 and 1627, were completed in 1956 by Dr. W. Ph. Coolhaas, who was the successor to the last compiler. Dr. H. Colenbrander. It is said that the Dr. Coolhaas is also making effort to publish

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Kenneth K. INADA

(Oxford, 1899). p. 6. For a fuller treatment of the origin of the *I Ching* and its Appendices, consult Fung, Yu-lan, *A History of Chinese Philosophy*; Vol. I, 2nd edition (Princeton, 1952). pp. 379-82.

- 3. For a critical analysis see H. G. Creel: Confucius; the Man and the Myth (London, 1951) pp. 214-18.
- 4. Wilhelm, Hellmut, Change; Eight Lectures on the I Ching. Tr. from German by G. F. Baynes. Bollingen Series LXII, (N. Y., 1960) pp. 18-19
- Wilhelm, Richard, The I Ching or Book of Changes. Tr. from German by C. F. Baynes. Bollingen Series XIX; (N. Y., 1950). All quotes are from this superior translation.
- 6. It is with the Neo-Confucian cosmologists that the probe into the source of the world becomes finalized. For example, the source of the Yin and Yang is traced to the Great (T'ai Chi) by such men as Chou Tung-yi (1017-73 A. D.) and Shao Yung (1011-77 A. D.). The concept of Ch'i ("ether") is also introduced to explain the concrete and abstract characters of the world by Chang Tsai (1020-77 A. D.).
- 7. Op. cit., p. 1
- 8. Reference is made to the Chinese idea of heavenly power which has natural characteristics, not to any Western concept of deity.
- 9. Ibid. p. 307; Part I Chap. I, Sec. 5
- 10. // p. 309; Part I Chap. II, Sec. 1
- 11. // p. 326; Part I Chap. VII, Sec. 2
- 12. Although this reminds one of the platonic distinction of the world of appearance and the world of reality the distinction should not be carried over uncritically into the *I Ching* philosophy.
- 13. Op cit. p. 370; Part II Chap. VI, Sec. 3
- 14. Ibid. p. 317; Part I Chap. IV, Sec. 3
- 15. // p. 311; Part I Chap. II, Sec. 5
- 16. // p. 312; Part I Chap. II, Sec. 6
- 17. // p. 381; Part IIi Chap. XII, Sec. 6
- 18. The Three Cardinal Principles are impermanence (anityā), non-self (anātman), and bliss (nirvāṇa). Sometimes suffering (duḥkha) is added.
- 19. Relative to a whole mass of sūtras written from about 100 B. C. and extending on to about 1200 A. D., but all of which expressing Mahāyāna doctrines, such as, bodhisattva, anityā, anātman, śūnyatā, madhyamā pratipad, etc. For our discussion, however, it is well to bear in mind the fact that these sūtras or their contents were about the first to impress the Chinese.
- 20. Chap. XXV; Verses 19 & 20

THE CONCEPT OF $\bar{A}LAYA-VIJ\bar{N}\bar{A}NA$ IN PRE-T'ANG CHINESE BUDDHISM

Stanley WEINSTEIN

The first texts of the Yogācāra School to be translated into Chinese were the Lankāvatāra-sūtra and the last two chapters of the Samdhinirmocana-sūtra, both of which were rendered into Chinese by Guṇabhadra sometime between his arrival in Kuang-chou 廣州 in 435 and his death in 468. ¹ The two chapters of the Samdhinirmocana-sūtra, translated under the title Hsiang-hsü chieh-t'o ching, 相續解脫經, seem to have attracted no attention at all. Guṇabhadra's version of the Lankāvatāra-sūtra, which appeared in four fascicles under the cumbersome title Leng-ch'ieh o-pa-to-lo pao ching 楞伽阿 跋多羅寶經, was used by Bodhidharma, the founder of the Ch'an (Zen) Sect, to instruct his disciples and subsequently became a popular text of this sect. ²

A second translation of the Lankāvatāra-sūtra was made in the year 513 by Bodhiruci who had arrived in China five years earlier. This new version in ten fascicles, entitled simply Ju leng-ch'ieh ching, 入楞伽經 was more than double the actual length of the preceding version. Its extended length was not merely the result of literary embellishment which ordinarily occurs in the later recensions of sutras. Rather it represented a doctrinal development over the Guṇabhadra version. In addition to his new translation of the Lankāvatāra-sūtra Bodhiruci also put into Chinese the entire text of the Saṃdhinirmocana-sūtra, which he called Shen-mi chieh-t'o

ching 深密解脫經, and the Shih-ti ching lun (STCL) 十地經論, which shall be the starting point of our examination of the first Chinese attempt to understand the concept of ālaya-vijñāna.

The STCL is a commentary in twelve fascicles by Vasubandhu on the Shih-ti ching (STC) 十地經 (Daśabhūmika-sūtra) which elucidates the ten stages of the bodhisattya. It was first translated into Chinese by Fa-hu 法護 (Dharmarakṣa) in the year 291 under the title Chien-pei i-ch'ieh chih-te ching. 漸備一切智德經. A second translation together with a commentary by Nāgārjuna was made by Kumārajīva in the year 408 under the title Shih-chu ching 十件經 and a third translation appeared as the twenty-second chapter of the Ta fang-kuang fo hua-yen ching 大方廣佛華嚴經 translated by Buddhabhadra in the year 420. When, therefore, Vasubandhu's commentary to this sutra was translated at the beginning of the sixth century, the STC was already known to the Chinese in at least three different versions. The popularity of the STC in fifth century Chinese Buddhism can be seen from its frequent mention in the Kao-seng chuan 高價傳. At least four priests wrote commentaries on it, and no less than eleven other priests lectured on it or were known as "reciters" of the text.

The preface of the STCL written by Ts'ui Kuang 崔光 (452-523) states that the translation was begun in the year 508 by Bodhiruci, Ratnamati, and Buddhaśānti, and was completed three years later. Since Ts'ui himself participated in the work, his account of the translation should be regarded as trustworthy. However, the Li-tai san-pao chi (SPC) 歷代三寶紀 compiled some eighty years after Ts'ui's preface was written, quotes an earlier catalogue which states that Bodhiruci at first helped Ratnamati to translate the text, but owing to their differing views the two men quarreled over interpretation, with the result that Bodhiruci withdrew and made his own translation

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independently of the one by Ratnamati. Sometime later, the SPC continues, an unnamed person combined the two translations producing the version which has come down to us.⁵ The Hsü kao-seng chuan (HKSC) 複高價傳, compiled in the middle of the seventh century, contains another version of the account: all three translators in Ts'ui's preface are said to have disagreed, which resulted in three different translations of the text.⁶ The HKSC identifies the person who combined the text as Hui-Kuang, 慧光 the most distinguished disciple of Ratnamati.⁷

Whether there were one, two or even three versions of the STCL at the beginning of the sixth century does not concern us in this paper. Rather we shall direct our attention to the possible reason for the disagreement among the translators of the STCL and their Chinese collaborators. The HKSC quotes an unidentified source as saying that Hui-Kuang was one of three disciples of Ratnamati, whereas Tao-ch'ung 道龍 was the only disciple of Bodhiruci. Tao-ch'ung, the account continues, lived to the north of the Tao it with his four disciples and Hui-Kuang lived to the south with his ten disciples. The unnamed source concludes that the Northern and Southern Schools which subsequently appeared in Lo-yang arose from this geographical division.

The most important new concept introduced to Buddhist scholars in China by the translation of the STCL was that of $\bar{a}laya \cdot vij\bar{n}\bar{a}na$. Since the STCL was merely a commentary on the STC, a work which, as we have already noted, describes the ten stages of the bodhisattva, it does not contain a systematic presentation of the concept of $\bar{a}laya \cdot vij\bar{n}\bar{a}na$. Having been composed by Vasubandhu, the STCL takes for granted on the part of the reader an understanding of this complex doctrine, and its references to it can best be described as casual. But if we recall the popularity that the STC

enjoyed in fifth century China, it is not difficult to imagine why it should attract so much attention and lead to a major dispute in the Buddhist world of the day.

According to the Fa-hsiang Sect 法相宗, which since the translation of its basic scripture, the Ch'eng wei-shih lun (CWSL) 成唯識 論, in 659 has been considered the orthodox school of Yogācāra Buddhism in East Asia, sentient beings possess eight discrete vijnāna¹⁰ (shih 識). The first five vijnāna arise from the five sense organs (eyes, ears, nose, tongue, and body). The sixth vijnāna, known as the mano-vijnāna (i-shih 意識, "vijnāna of the mind"), is the discriminating mind which besides evaluating the perceptions of the five sense vijnāna, may also arise independently of them. Although the mano-vijnāna is functioning most of the time, there are periods when it ceases to function, 11 which is also true in the case of the five sense vijñāna. The seventh and eighth vijñāna, respectively designated in Chinese mo-na-shih 末那識 (manas; klista-manas) and o-lai-yeh-shih 阿賴耶識 (ālaya-vijnāna), unlike the first six vijnāna which are each liable to interruptions, function ceaselessly and serve as a continuum within the sentient being. The mo-na-shih is regarded as the source of all illusion for it is this vijnana which mistakenly regards the ālaya-vijnāna as an eternal, unchanging soul (ātman), thereby entangling the sentient being in the web of fallacy. The key to this system is to be found in an understanding of the ālaya-vijnāna which is interpreted in the Fa-hsiang Sect as tsang-shih 藏識 ("holding $vij\tilde{n}\bar{a}na$ "). The word tsang is said to have three meanings: neng-tsang 能藏 ("holder"), so-tsang 所藏 ("that which is held"), and chih-tsang 執藏 ("that which is clung to").12 Neng-tsang refers to the ālayā as the holder of the "seeds" (chung-tzu 種子, bija) from which the phenomenal world is produced. So-tsang points to its role as the receiver and holder of all experience (hsün-hsi¹⁸ 熏智; vāsanā),

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while chih-tsang refers to its being the vijnana which is falsely clung to as a real atman by unenlightened men. In its neng-tsang aspect the ālaya is the producer of the mental and physical elements which make up the phenomenal world. It is, therefore, also termed "basic vijñāna" (ken-pen-shih 根本識) in contrast to the other seven vijñāna which are called "evolved" vijñāna (tien-shih 轉識) in reference to their having been evolved from the "seeds" held within the ālaya-vijñāna. In the Fa-hsiang system another name for the ālava-vijnāna is ādāna-vijnāna. 14 ādāna being interpreted as chih-ch'ih 執持 ("holding") because it holds the "seeds" from which all phenomena are produced. 15 The Fa-hsiang Sect makes a technical distinction in the usage of the terms ālaya and ādāna, the former referring to the eight vijñāna of sentient beings on any level of religious attainment up to and including the seventh stage of the bodhisattva, whereas the latter refers to the eighth vijñāna of sentient beings irrespective of their degree of religious attainment. 16 Technically. then, according to this system, we may not speak of the ālava-viināna of a Buddha, although we may refer to the ādāna-vijnāna of either a Buddha or an unenlightened man. Since the eighth vijñāna of a Buddha holds only "seeds" of a pure nature (wu-lou 無漏; anāsrava), it is called amala-vijñāna (o-mo-lo-shih 阿末羅識; "undefiled vijñāna").17 Thus ālaya, ādāna, and amala are different names for what is essentially the same vijnana. The eight vijnana described above are arranged in three categories according to their attributes: the first is designated citta (hsin 心) and refers to the eighth vijñāna; the second is designated manas (i 意) and refers to the seventh vijnāna (mo-na-shih); the third is simply designated vijnana and refers to the five sense vijnana as well as the sixth "discriminating" vijnana (i-shih). 18 Although all eight vijnana are described as conditioned (yu-wei 有爲; samskrta), i. e., impermanent and everchanging, their

"true underlying substance" (shih-hsing 實性) is said to be unconditioned (wu-wei 無為, asamskrta), i. e., permanent, real, and ineffable. This "true substance" which underlies all phenomena is variously termed chen-ju 真如("suchness", tathatā), tathāgatagarbha, nirvāṇa, li 理("underlying principle") as opposed to shih 事,("phenomena"),etc.,and direct insight into it constitutes the realm of enlightenment. The tathatā is the ineffable reality upon which all conditioned phenomena depend, but it is knowable only in the stage of Buddhahood.

This complex system of eight vijñāna outlined above is based upon the description in the CWSL and has been regarded as orthodox in East Asia since the middle of the seventh century. But, as we have noted above, the concept of ālaya-vijnāna was first introduced to the learned Buddhist world in China when Bodhiruci translated the STCL which contains five brief references to it. Since there was no systematic exposition available, disputes soon occurred between the two major disciples of the translators, largely owing to the ambiguous nature of the references to the ālaya-vijñāna which we cite hereunder. On a passage in the STC stating that the mind and the foetus begin to develop in the womb simultaneously, Vasubandhu comments tersely that "mind" refers to the ālaya-vijnāna, 19 although he gives no explanation of what this might be. In another passage Vasubandhu lists four types of futile endeavors to attain release from worldly bondage, the second of which he describes thus: "Ordinary men, being ignorant and having false views, seek release [from suffering] in their [so-called] soul and its attributes, when, in fact, they ought to seek it in their ālāyā-vijñāna and ādāna-vijñāna."20 Further on in the STC there is a list of ten types of meditation practiced by a sixth stage bodhisattva, the fourth of which is identified by Vasubandhu as "meditation on the alaya-vijñana." Again, regarding the bodhisattva

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of the eighth stage who can no longer be affected by illusion, Vasubandhu comments that this is so because he abides in the tathatā of the ālaya-vijñāna.²² Lastly, Vasubandhu declares that the six vijñāna and the perfuming of "seeds" within the ālaya vijñāna together constitute one of the ten categories of worldly bondage which a bodhisattva in the ninth stage must comprehend. ²⁴

It is obvious that if we come to this text without any prior understanding of what the ālaya-vijnāna is, these five references may well seem to represent two conflicting views: the first is that it is something impure belonging to the realm of illusion and the second is that it is the source of enlightenment. The understanding of the ālaya-vijāāna was further complicated by repeated statements that the three categories of citta, manas, and vijñāna (hsin-i-shih 心意識) must be eliminated by the bodhisattva in his progress toward enlightenment, 25 although an attempt was made to link these three categories to the terms ālava-vijnāna and ādana-vijnāna occurring in the same text. In the first and last passages that we have cited above, the ālaya-vijāāna is regarded as a cause of bondage, but in the fourth passage, it is mentioned in conjunction with the chen-ju, i. e., the "absolute reality" of Mahāyāna Buddhism. The important question, then, to the learned Buddhist priests at the beginning of the sixth century was, Is the ālaya-vijnāna the same as tathatā, in which case it must be beyond defilement, or is it in some respect distinct from tathatā, which would allow it to be impure? Since the STC had already established that the phenomenal world is produced from the mind (citta; hsin 1), 26 the question could be put another way, Has the phenomenal world which is tainted with illusion evolved from an ālaya-vijāāna which is likewise tainted or has the phenomenal world evolved in some manner from the tathata, which, as absolute reality, cannot be regarded as tainted? The proposition is thus

reduced to the fundamental question of whether or not tainted phenomena (yu-lou-fa 有漏法) can be produced by something untainted (wu-lou-fa 無漏法). This question, first raised by the translation of the STCL at the beginning of the sixth century, has remained one of supreme importance in East Asian Buddhism to the present day.

The HKSC, as we have already seen, records that the differences. over the interpretation of the STCL led to the emergence of a Northern School and a Southern School, but does not specify the nature of these differences. Chih-i 智顗 (538-597) likewise mentions. the emergence of a Northern and a Southern School in his Miao-fa lien-hua ching hsüan-i 妙法蓮華經玄義, but it falls to his commentator Chan-jan 湛然 (716-782) to elucidate the point of difference between the two: "The Northern School regarded the ālaya as that upon which phenomena depend [for their production], whereas the Southern School held that it was the tathatā (chen-ju) which was the source. Both Schools followed the teachings of Vasubandhu. Yet their interpretations were as incompatible as fire and water."27 Lack of material prevents us from examining further the disagreement between Hui-kuang, the exponent of the Southern School, and Tao-ch'ung, the exponent of the Northern School. All that we may say on the basis of Chan-jan's brief comment is that the Northern School viewed the ālaya-vijnāna as the source from which all phenomena emerged, whereas the Southern School held that it was the tathatā which was the source of all phenomena. The position of the Northern School, it will be noted, seems to coincide with that of the orthodox Fahsiang Sect introduced by Hsüan-tsang 玄奘.

Although we know the names of the disciples of Tao-ch'ung, it is not possible to trace the further development of his school. However, the subsequent development of the Southern School of Hui-kuang can be followed with some degree of clarity. The major

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disciple of Hui-kuang was the learned priest Fa-shang 法上 (494-579). Two incomplete fascicles of Fa-shang's commentary on the STCL were found at Tun-huang and have been published in Volume 85 of the Taishō daizōkyō. From this commentary we can get an indication of how the three categories of citta, manas, and vijnana were regarded by the Southern School. On the passage in the STCL: "The dharmakā va²⁸ is free from citta, manas, and vijnāna" Fa-shang comments: "Citta means the seventh citta, manas means the sixth manas, and viinana means the five viinana. Therefore the Lankavatarasūtra states: Citta is the collector [i. e., holder (?) of all types of experience], manas is that which collects broadly [these experiences]. and viinana is that which perceives the five types of sense data. When one is free from these seven types of vijnana, a transformation occurs which leads to the realization of the wisdom of enlightenment 7.29 This passage is interesting for three reasons. First, it establishes that the early followers of the STCL school admitted only seven types of vijnana and not the usual eight. Secondly, it shows that there was as yet no understanding of the concept of mo-na-shih. Thirdly, it reveals that citta was equated with the ālaya-vijnāna, manas with the mano-vijnana, while vijnana embraced only the five sense vijnāna. Since Fa-shang's system made no allowance for an independent mo-na-shih, it was inevitable that he should split the first six vijnana, which in the orthodox Fa-hsiang tradition are all classified under the broad heading of vijnana, into two distinct groups, the first consisting of mano-viināna, and the second consisting of the sense vijnāna. Thus, instead of citta, manas, and vijnāna corresponding to the eighth, seventh, and first six vijnāna as they do in the Fa-hsiang Sect, they are made to correspond to the eighth, sixth, and five types respectively. Concerning the relation between the tathatā and the ālaya-vijnāna, Fa-shang writes: "[The three

categories of existence are existence seen as dependent origination (paratantra-svabhāva), illusory existence (parikalpita-svabhāva), and existence seen as tathatā (parinispanna-svabhāva). The first category represents the seventh vijñāna which is the ālaya. This is the source (pen 本) of birth and death. The second category comprises the six [other] vijñāna which discriminate falsely and cling to their respective areas of perception. The third category is the Buddhanature.... These three categories are not distinct from one another ... "30 This seemingly sharp cleavage between tathatā and the seven viinana may be due to a curious statement found only in Bodhiruci's translation of the Lankāvatāra-sūtra: "Because the tathāgata-garbha vijnāna is not situated in the ālaya-vijnāna, the seven types of vijnāna appear and disappear. The tathāgata-garbha vijnāna, however. neither appears nor disappears (i. e., it is beyond change)."31 Yet, on the very same page of the Lankāvatāra-sūtra we also read: "The ālaya-vijnāna is called tathāgata-garbha and functions with the seven illusory vijñāna." Since the sutra which Fa-shang was using both affirms and denies the identity of the tathagata-garbha and ālaya-vijnāna, it is not surprising to discover, then, this dual attitude reflected in Fa-shang's own understanding of the ālaya-vijñāna. We have already seen that, on the one hand, he considers it to be one of the seven impure vijñāna which are transformed when enlightenment is realized. However, on the other hand, he declares: "....illusory existence does not arise without having its support. Illusion is dependent upon the tathatā.... Therefore the sutra says: 'Because of [the existence of] the tathāgata-garbha we may speak of birth and death.' Thus the tathāgata-garbha is the source of all phenomena."32 Fa-shang then goes on to state: "Of the eight vijnana seven lack substance of their own, being merely separate functions of the tathatā."33 Fa-shang's view of the ālaya-vijnāna may be

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summarized in the following manner: the citta, manas, and vijñāna correspond respectively to the seventh vijñāna (ālaya), sixth vijñāna (mano-vijñāna), and five sense vijñāna. The ālaya-vijñāna from which the six other vijñāna are produced is an entity existing in accordance with the laws of dependent origination (paratantrasvabhāva) and rests on a foundation of tathatā (pariniṣpannasvabhāva). The latter is seen as the real substance, the former as the function. Thus, the ālaya, as the producer of the six vijñāna (parikalpita-svabhāva), is impure, but when regarded as the function of tathatā it may be considered pure. However, when the tathatā is conceived of as an entity distinct from the ālaya (which always carries the connotation of impurity), it may be regarded as an eighth vijñāna.

The last great commentator on the STCL was Hui-yüan 慧遠 (523-592), who, as a disciple of Fa-shang, is traditionally thought of as belonging to the STCL school. But unlike Hui-kuang and Fashang who interpreted the STCL through the Lankavatara-sūtra, Hui-yüan's understanding of the STCL is evidently based upon the doctrines of the Yogācāra School transmitted by Paramārtha, who had arrived in Kuang-chou in 546. The HKSC states that Hui-yüan studied Paramārtha's translation of the She ta-ch'eng lun (STL) 攝大乘論 (Mahāyāna-samgraha) under T'an-ch'ien 曇遷, the foremost exponent of the STL in north China.34 Hui-yüan's writings reveal so strong an influence from the translations of Paramārtha that he can no longer be regarded simply as an orthodox exponent of the Ratnamati - Hui-kuang - Fa-shang tradition. Hui-yüan produced a fourteen fascicle commentary on the STCL known as the STCL I-chi 義記 of which the first nine fascicles survive. From this commentary as well as from his encyclopedia of Buddhist doctrine, the Ta-ch'eng i-chang (TIC) 大乘義章 we can get a rather clear

picture of the ālaya-vijñāna, which differs substantially from that of his teacher Fa-shang.

In his commentary on the STCL Hui-yüan writes: "The word ālaya is translated into Chinese as wu-mo-shih 無沒識 ("vijñāna without loss"). It is so called because it is the tathagata-garbha mind (hsin) which, although passing through the cycle of birth and death as a result of external conditions, suffers no loss of its essential substance."35 Hui-vüan here equates the ālaya with the tathāgatagarbha, i. e., the tathatā. This can be seen even more clearly in the discussion of the term ālaya in his TIC. "According to its attributes the word ālaya is given eight names. The first is tsang-shih 蔵識 ("receptacle viināna"), because it is the viināna of the tathāgatagarbha.... It serves as the receptacle for the infinite elements of Buddhahood.... The second is sheng-shih 聖識 ("Sage viiñāna"), because from it emerge the functions of the Great Sages (Buddhas)The third is ti-i-i-shih 第一義識 ("vijñāna of the highest level of reality").... The fourth is ching-shih 浄識 ("pure vijñāna").... The fifth is chen-shih 真識 ("true vijnāna").... The sixth is chenju-shih 真如識 ("tathatā-vijnāna").... The seventh is chia-shih 家識 or chai-shih 宅識 ("abode vijñāna"), because it is that upon which illusory phenomena depend. The eighth is pen-shih 本識 ("source vijñāna"), because it is the source of the illusory mind."36 According to Hui-yüan, the ālaya-vijnāna signifies, on the one side, the tathatā, as is indicated by its first six names, while, on the other, it is the source of illusory phenomena (seventh and eighth names). His view of the $\bar{a}laya$ in this respect is similar to that of the Tach'eng ch'i hsin lun (CHL) 大乗起信論 which speaks of the ālaya as being divided into hsin-shen-ju 心真如 and hsin-sheng-mieh 心生滅 (pure and defiled aspects of mind) and probably is attributable to the influence of this work.³⁷ Nevertheless, for Hui-yüan the ālaya is

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primarily an undefiled entity which is obscured by ignorance and thus becomes the source from which tainted phenomena arise. When the tathatā is completely free of all defilement, Hui-yūan says that it is called the amala-vijñāna ("vijñāna without defilement") which may be regarded as a discrete ninth vijñāna. The nine vijñāna, he contends, can be divided into two groupings: in the first grouping the eighth and ninth vijñāna (ālaya and amala) are pure, while the remaining seven are impure; in the second grouping only the ninth vijñāna is pure. 38

We have observed above that one passage in the STCL juxtaposes. ādāna-vijñāna and ālaya-vijñāna. Since Fa-shang regards the ālayavijnāna as the seventh vijnāna, it is safe to assume that he considered the term ādāna-vijnāna to be merely another name for the ālayavijnana, as indeed it is in the Fa-hsiang Sect. His pupil Hui-yüan, having raised ālaya to the status of eighth vijnāna, declares that the seventh vijñāna is named ādāna, which he thereby distinguishes from ālaya. He writes in his TIC: "The word ādāna is translated into Chinese as wu-chieh-shih 無解識 ("the vijñāna of illusion"). It is so called because its substance is the ignorant and unknowing mind (hsin). According to its attributes ādāna is given eight names. The first is wu-ming-shih 無明識 ("vijñāna of ignorance"), because its substance is fundamental ignorance. The second is yeh-shih 業識 ("vijnāna of acts"), because it functions as a result of ignorance.... The third is tien-shih 轉識 ("vijñāna of evolution"), because, relying upon the yeh-shih, it evolves external forms which are discriminated.... The fourth is hsien-shih 現識 ("vijñāna of manifestation")....The fifth is chih-shih 智識 ("vijñāna of judgement")....The sixth is hsiang-hsü-shih 相續識("vijñāna of continuity"), because it perceives without interruption. . . . and holds the results of good and evil acts without loss. The seventh is wang-shih 妄識

("illusory vijñāna"), because the preceding six aspects of it are unreal. The eighth is chih-shih 執識 ("vijñāna of clinging"), because it clings to an imagined ātman as well as to all illusory forms."39

From the foregoing passage we can see that the adana-vijñana in Hui-yüan's system is both the source of all illusion as well as the producer of the phenomenal world. As the source of illusion it agrees broadly with the mo-na-shih which is the seventh viiñana in the orthodox Fa-hsiang Sect. When Hui-vüan imputes to his seventh viiñāna the function of producer of the sixth viiñāna, he is actually assigning to it the role of the alaya-vijnana. That he should do so is perhaps inevitable from his standpoint because, having declared the ālava-vijāāna and tathatā to be identical, he must assign the function of producer of the six illusory viñāna to another entity which is impure. It is interesting to note that five of the eight names which Hui-yuan attributes to the adana-viinana occur in the same order in the CHL, but, as we might expect, these five names represent different functions of the alaya-vijnana,40 Hui-vüan's designation of the seventh vijnana as adana can probably be attributed to the influence of Paramartha who likewise regards the adana as the seventh vijñāna.

SUMMARY

The concept of ālaya-vijñāna was first taken up seriously by Buddhist scholars in China after the translation of the STCL and Lankāvatāra-sūtra. Owing to the obscure nature of the references to it in the STCL, opinion differed as to whether it was to be regarded as pure or impure: the Northern School represented by Tao-ch'ung held that ālaya was impure, whereas the Southern School represented by Hui-kuang held that it was pure. It is to be noted that the position of the Northern School seems to be parallel to that of the Fa-hsiang Sect.

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Hui-kuang's disciple Fa-shang considered the ālaya, as the source of the phenomenal world, to be primarily impure. But since it was a function of the tathatā and depended upon the latter, it also had a pure aspect. He regarded it as the seventh of eight vijñāna, the first six being the usual ones of sense and mind, while the eighth was the tathatā.

Hui-yüan, who in his youth had been a disciple of Fa-shang, likewise considered the ālaya to be a blend of both a pure and impure nature, although, probably as a result of the influence of the CHL which was widely read at this time, he regarded it as essentially pure. Illusion stemmed from the ādāna-vijnāna which falsely clung to the ālaya as a soul. The ādāna in addition to being the source of illusion, was also regarded as the source from which the phenomenal world emerged. The tathatā in its absolute, undefiled state was called amala-vijnāna by Hui-yüan and was designated the ninth in a system of nine vijnāna, the ālaya being the eighth and the ādāna, the seventh. By calling the seventh vijnāna the ādāna-vijnāna, Hui-yüan reveals his indebtedness to the translations of Paramārtha. His system of nine vijnāna has traditionally been said to have been taken from Paramārtha as well, but it may be questioned whether Paramārtha himself ever advocated a doctrine of nine vijnāna. 41

The theory of nine $vij\bar{n}ana$ and the misconceptions about the nature of the $\bar{a}d\bar{a}na$ - $vij\bar{n}ana$ persisted until Hsüan-tsang and Tz'u-en 慈恩 established the Fa-hsiang Sect in the middle of the seventh century. The terms $\bar{a}d\bar{a}na$ - $vij\bar{n}\bar{a}na$ and amala- $vij\bar{n}\bar{a}na$ were shown to represent different aspects of the $\bar{a}laya$ - $vij\bar{n}\bar{a}na$, which was the eighth in a series of eight $vij\bar{n}\bar{a}na$, the seventh being the mo-na-shih (klista-manas), which, by erroneously perceiving the $\bar{a}laya$, was the source of illusion. The $tathat\bar{a}$ was declared to be the reality upon which the phenomenal world rested, although it was characterized

as being neither the same as nor different from the eight vijnana.

- 1. The Li-tai san-pao chi (SPC) 歷代三寶紀 (Taishō daizōkyō (T) 大正 大藏經 49.84b) mentions a four fascicle version of a Leng-ch'ieh ching translated by T'an-wu-ch'en 曇無識 (Dharmarakṣa?) who was assassinated in the year 433. This entry must be regarded as doubtful since it is not confirmed by the earlier catalogue Ch'u san-tsang chi-chi (CSTCC) 出三藏記集. The T'an-wu-ch'en version was already listed as lost by the year 730 (K'ai-yüan shih-chiao lu 開元釋教錄, T. 55, 520a).
- Matsumoto Bunsaburō 松本文三郎, Daruma 達磨 (Tokyo, 1916)
 pp. 128-155.
- 3. The SPC also mentions a translation in twelve fascicles by Nieh Tao-chen 聶道眞 entitled Shih-chu ching, but this is not confirmed by the CSTCC. Cf. T. 49, 65c
- The authenticity of the preface has been questioned by Dr. Fuse Kōgaku 布施浩岳 on the following grounds: (1) The preface states that the translation was begun in the fourth month of the first year of Yung-p'ing 永平 (508), although the year-period Yung-p'ing was not inaugurated until the eighth month. If the translation actually did begin in the fourth month, the year should be designated "fifth year of Cheng-shih 正始." (2) In the preface Bodhiruci's name is transcribed 菩提留支 instead of 菩提流支 which is the form given in the SPC. (3) The SPC does not give any translations for Buddhaśānti before the year 525. The second and third arguments do not carry much weight in themselves: 留 is often substituted for 流 in transliterations of Sanskrit names, while the failure of the SPC to mention any translation activity by Buddhaśanti before 525 does not mean that he could not have collaborated with Bodhiruci in 508. The discrepancy in the date is a more plausible argument. It should be remembered, however, that since the preface is supposed to have been written at least four years after the translation was begun, an error in dating may have occurred. Cf. Fuse Kōgaku, "Jūjikyōron no den'yaku to namboku nidō no ranshō" 十地經論の傳譯と南北二道の濫觴 Bukkyō kenkyū 佛教研究1 (1937). 1. 126-138.
- 5. T. 49, 86b.
- 6. T. 50, 429a.
- 7. T. 50, 607c.
- 8. T. 50, 482c.
- 9. Tao here probably refers to one of the main thoroughfares of Lo-

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yang. For a detailed discussion of the various interpretations of this word see Fuse Kōgaku, "Jūji-kyōron...," Bukkyō 1 (1937). 1. 138-142.

- 10. Usually translated as "consciousness," although this word does not cover its meaning adequately. *vijňāna* is interpreted in Chinese as *liao-pieh* 了别, "perceiving and discriminating."
- 11. During deep sleep, certain types of meditation, etc. Cf. Shindō jō-yuishiki-ron (SJYR) 新導成唯識論 (Nara, 1941) p. 305 ff.
- 12. SJYR, p. 63.
- 13. Literally, "seed-perfuming." The process whereby "seeds" are planted within the *ālaya-vijňāna* is designated "perfuming."
- 14. For a discussion of the meaning of adāna-vijñāna see Yūki Reimon 結城令聞 Shin-i-shiki-ron yori mitaru yuishiki shisō-shi 心意識論より見たる唯識思想 (Tokyo, 1935), pp. 185-194.
- 15. SJYR, p. 111.
- 16. Fukaura Seibun 深浦正文, Yuishiki-gaku kenkyu 唯識學研究 (Kyoto, 1954) vol. ii, p. 248.
- 17. The text of the CWSL gives wu-kou-shih 無垢識, the Chinese equivalent of o-mo-lo-shih. The interlinear note taken from Tz'u-en's 蒸恩 commentary gives the phonetic transcription. Cf. SJYR p. 112.
- 18. SJYR, p. 157.
- 19. T. 26, 142b.
- 20. T. 26, 170c.
- 21. T. 26, 172b.
- 22. T. 26, 180a.
- 23. Cf. Note 13.
- 24. T. 26, 188b.
- 25. T. 26, 125b, 179b, 179c.
- 26. T. 26. 169a.
- 27. Echō 慧澄, Hokke gengi shakusen bōchū 法華玄義釋篆傍註 (Kyōto, 1902) 9A.36a.
- The eternal body of a Buddha which is without spatial or temporal limitations.
- 29. T. 85, 763c.
- 30. T. 85, 764b.
- 31. T. 16, 556c.
- 32. T. 85, 771b, c.
- 33. T. 85, 771c.
- 34. T. 50, 572c.
- 35. Dainihon zokuzōkyō 大日本續藏經 1. 71. 3. 218b.

- 36. T. 44, 524c.
- 37. T. 32, 576a.
- 38. T. 44, 530c.
- 39. T. 44, 524c.
- 40. T. 32, 577b.
- 41. Although T'ang scholars regularly speak of Paramārtha's "doctrine of nine vijāāna," it is difficult to find convincing evidence in either his translations or his commentaries appended to them that he actually regarded the amala-vijāāna as being totally distinct from the ālaya-vijāāna. A formidable argument has been advanced by Professor Yūki against Paramārtha's alleged authorship of a Chiu-shih i-chi 九識 義記. Cf. Yūki Reimon, "Shina yuishikigaku-shi ni okeru ryōga-shi no chii" 支那唯識學史に於ける楞伽師の地位 Shina bukkyō-shigaku 支那佛教史學 1 (1937). 1.21-44.

THE DIMENSIONS OF PRACTICE IN HUA-YEN THOUGHT

Taitetsu UNNO

The Fo-tsu t'ung-chi 佛祖統記 contains the definitive criticism of Hua-yen 華嚴 Buddhism made by the Buddhist historian Chih-p'an 志盤 of the Sung Dynasty:

The (Hua-yen) Five Teachings fail to show the method of sundering defilements. Thus, whether it be the teaching 数 or the cultivation of insight 觀, they pointlessly exposit empty words. Truly, they lack the practical path to attainment. Furthermore, Hsien-shou, having established the Five Teachings, clarified the cultivation of insight in (his commentary on) the Ch'i-hsin lun by writing that the method of insight is to be found in T'ien-t'ai's Mo-ho chih-kuan.¹

This criticism of the Hua-yen neglect of the practical not only conceals the polemical assessment of T'ien-t'ai, its great rival school in the Sung, but expresses the popular view held by the general Buddhist world. While it is true that Fa-tsang 法藏, also titled Hsien-shou 賢首, granted to T'ien-t'ai the method of insight,² this evaluation alone precludes the comprehension of Hua-yen thought both as a historical phenomenon and as a creative achievement. In this paper I propose to show the dimensions of practice 行 underlying Hua-yen thought as conceived by Tu-shun 杜順 (557-640), Chih-yen 智儼 (602-688), and Fa-tsang (643-712).³ The scope will be limited to the first three Hua-yen patriarchs; the latter two, Ch'eng-kuan 澄觀 (738-839) and Tsung-mi 宗密 (780-841), come after the rebellion of An Lu-shan 安禄山, which wrought a great change upon the

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ĀLAYAVIJÑĀNA (Store-Consciousness)

Original Conception found in Theravāda Pāli Canon

By

VENERABLE DR. WALPOLA RAHULA

In the Yogācāra (-Vijñānavāda) School of Buddhism, ālayavijñāna is one of the most important doctrines developed by Asanga (4th Century A.C.). He divides the vijñānaskandha (Aggregate of Consciousness), the fifth of the five skandhas, into three different aspects or layers, namely, citta, manas and vijñāna. In the Theravāda Tipitaka as well as in the Pali Commentaries, these three terms—citta, manas, vijñāna-are considered as synonyms denoting the same thing1. Sarvāstivāda also takes them as synonyms². Even the Lankāvatārasūtra, which is purely a Mahāyāna text, calls them synonyms³ although their separate functions are mentioned elsewhere in the same sūtra.4 Vasubandhu too in his Vimsatikāvijñaptimātratāsiddhi considers them as synonyms.⁵ Since any one of these three terms citta, manas, vijñāna—represents some aspect, even though not all aspects, of the fifth Aggregate vijñānaskandha, they may roughly be considered as synonyms.

However, for Asanga, citta, manas and vijñāna are three different and distinct aspects of the vijñānaskhanda. He defines this Aggregate as follows:

"What is the definition of the Aggregate of Consciousness (vijnanaskhandha)? It is mind (citta), mental organ (manas) and also consciousness (vijnana).

"And there what is mind (citta)? It is ālayavijāāna (Store-Consciousness) containing all seeds (sarvabījaka), impregnated with the traces (impressions) (vāsanāparibhavita) of Aggregates (skandha), Elements (dhātu) and Spheres (āyatana)...

"What is mental organ (manas)? It is the object of ālaya-vijñāna, always having the nature of self-notion (self-conceit) (manyanātmaka) associated with four defilements, viz., the false idea of self (ātmadṛṣṭi), self-love (ātmasneha), the conceit of 'I am' (asmimāna) and ignorance (avidyā)....

"What is consciousness (vijñāna)? It consists of the six groups of consciousness (ṣaḍ vijñānakāyāḥ), viz., visual conscious-

¹ In the Vbh (PTS) p. 403, to the question katamāni satta cittāni "What are the seven minds?" the answer is: cakkuviññānam, sotaghāna-jivhā-kāyaviññānam, manodhātu, manoviññānadhātu. So citta, mano and viññāna are synonymous. Dhs. also (p. 209, § 1187) to the question katame dhammā cittā? gives the same answer as the above in Vbh. Vsm p. 452 says: viññāṇam cittam manoti atthato ekam. See also D.I., p. 21; S II, pp. 94-95; Vbh. p. 87.

² Cittam mano 'tha vijāānam ekārtham. Kośa, II, 34.

³ Cittam vikalpo vijñaptir mano vijñānam eva ca ālayam tribhavaśceṣṭā ete cittasya paryayāḥ. Lankā, p. 322.

^{&#}x27;Ibid. p. 46: Cittena cīyate karma, manasā ca vicīyate, vijāānena vijānāti, dṛṣyaṃ kalpeti pañcabhiḥ.

⁵ Cittam mano vijnanam vijnaptis ceti paryāyāḥ. Vimsatikā, p. 3.

ness (cak şurvij n ana), auditory (srotra)—olfactory (ghr ana)—gustatory (jihva)—tactile (kaya)—and mental consciousness (manovij n ana)..."

Thus we can see that vijñāna represents the simple reaction or response of the sense-organs when they come in contact with the external objects. This is the uppermost or superficial aspect or layer of the vijñānaskandha. Manas represents the aspect of its mental functioning, thinking, reasoning, conceiving ideas etc. which is here called alayavijnana, represents the deepest, finest and subtlest aspect or layer of the Aggregate of Consciousness. It contains all the traces or impressions of the past actions and all good and bad future potentialities. The Sandhinirmocana-sutra also says ālavavijāna is called citta (Tibetan sems).

It is generally believed that $\bar{a}layavij\bar{n}\bar{a}na$ is purely a Mahāyāna doctrine and that nothing about it is found in the 'Hīnayāna'. But in the $Mah\bar{a}y\bar{a}nasangraha^8$ Asanga himself says that in the Srāvakayāna ($=H\bar{\imath}nay\bar{a}na$) it is mentioned by synonyms ($pary\bar{a}ya$) and refers to a passage in the $Ekottar\bar{a}gama$ which reads: ''People ($praj\bar{a}$) like the $\bar{a}laya$ ($\bar{a}layarata$) are fond of the $\bar{a}laya$ ($\bar{a}layarata$ ma), are delighted in the $\bar{a}laya$ ($\bar{a}layasammudita$) are attached to the $\bar{a}laya$ ($\bar{a}laya\bar{a}bhirata$).

When the Dharma is preached for the destruction of the ālaya, they wish to listen (śuśruṣti) and lend their ears (śrotram avadadhati), they put forth a will for the perfect knowledge (ājāācittam upasthāpayati) and follow the path of Truth (dharmānudharmapratipanna). When the Tathāgata appears in the world (prādurbhāva), this marvellous (āścarya) and extraordinary (adbhuta) Dharma appears in the world."

Lamotte identifies this Ekottarāgama passage with the following passage in the Pali Anguttaranikāya (A II, p. 131): Ālayarāmā bhikkhave pajā ālayaratā ālayasammuditā, sā Tathāgatena anālaye dhamme desiyamāne sussūyati sotam odahati aññācittam upaṭṭāpeti. Tathāgatassa bhikkhave arahato sammāsambuddhassa pātubhāvā ayam paṭhamo acchariyo abbhuto dhammo pātubhavati.

Besides this Anguttara passage, the term ālaya in the same sense is found in several other places of the Pali Canon. The Pali Commentaries explain this term as "attachment to the five sense-pleasures", and do not go deeper than that. But this also is an aspect of the ālayavijāāna.

In the Lankāvatārasūtra the term tathāgatagarbha is used as a synonym for ālayavijñāna¹¹ and is described as 'luminous by nature' (prakṛtiprabhāsvara) and ''pure by nature' (prakṛtipariśuddha) but appearing as impure ''because it is sullied by adventitious defilements' (āgantuk-

[•] Abhidharmasamuccaya (Pradhan ed., Visva-Bharati, 1950) pp. 11-12. The same definitions of citta, manas and vijnāna are given briefly in the Mahāyānasūtrālankāra p. 174 (XIX, 76): Cittam ālayavijnānam, manas tadālambanam ātmadrstyādisamprayuktam, vijnānam şad vijnānakāyāh.

^{&#}x27;Sandhinirmocanasūtra, texte tibétain édité et traduit par Etienne Lamotte, Louvain et Paris, 1935, pp. 55, 185.

Mahāyānasañgraha, traduction Lamotte, p. 26.

^{*}E.g. M I, p. 167; S I, p. 136; Vinaya I, p. 4.

10 Alayarāmāti sattā pañcasu kāmaguņesu
ālayanti, MA II, p. 174. Alayarāmāti sattā
pañcakāmaguņe allīyanti (Samantapāsādikā,
Mahāvaggavannanā, Colombo, 1900, p. 153).
pañcakāmagunālaya, Vsm. p. 293.

¹¹ Lanka, pp. 221, 222.

leśopakliṣṭatayā). ¹² In the Anguttarani-kāya¹³ citta is described as "luminous" (pabhassara), but it is "sullied by adventitious minor defilements" (āgantukehi upakkiliṭṭhaṃ). ¹⁴ One may notice here that ālayavijñāna (or tathāgatgarbha) and citta are described almost by the same terms. We have seen earlier that the Sandhinirmocana-sūtra says that ālayavijñāna is also called citta. Asanga too mentions that it is named citta. ¹⁵

It is this ālayavijāāna or citta that is considered by men as their 'Soul', 'Self', 'Ego' or Ātman.¹6 Here we may remember, as a concrete example, that Sāti, one of the Buddha's disciples, took viñāāna (vijāāna)¹7 in this sense and that the Buddha reprimanded him for this wrong view.¹8

The attainment of Nirvāṇa is achieved by "the revolution of ālayavijñāna" which

is called āśrayaparāvṛtti.¹¹ The same idea is conveyed by the expression ālayasamug. ghāta "uprooting of alaya" which is used in the Pali Canon as a synonym for Nir. vāṇa.²¹ Here we should remember also that anālaya "no-ālaya" is another synonym for Nirvāṇa.²¹

The $\bar{a}layavij\bar{n}\bar{a}napar\bar{a}vrtti$ is sometimes called $b\bar{i}japar\bar{a}vrtti$ "revolution of the seeds" as well. 22 $B\bar{i}ja$ here signifies the "seeds" of defilements ($s\bar{a}nnkle\hat{s}ikadharmab\bar{i}ja$) which cause the continuity of $sams\bar{a}ra$. By the "revolution of these seeds" one attains Nirvāṇa. Again the Pali term $kh\bar{i}nab\bar{i}ja$, which is used to denote an arahant whose "seeds of defilements are destroyed", expresses the same idea.

Thus one may see that, although not developed as in the Mahāyāna, the original idea of ālayavijñāna was already there in the Pali Canon of the Therayada.

¹² Ibid. pp. 77, 222. Suzuki (Studies in the Lankāvatārasūtra, p. 182) says: "...The Lankāvatāra differs from the Yogācāra in one important point, i.e., that while the latter maintains that the Alaya is absolutely pure and has nothing to do with defilements and evil passions, the Lankāvatāra and Aśvaghosha maintain the view that the Tathagata-garbha or the Alaya is the storage of the impure as well as the pure..." But this is not so. The Yogācāra also considers that the Alaya is the storage of defilements. Cf. Sarvasāṇkleśikadharmabījasthānatvād "It is called Alaya because it is the place for the seeds of all the defilements". Trimsika, p. 18. Cf. also ālayavijāānāśritadausthulya, ibid. p. 22.

¹³ A I p. 10.

¹⁴ The Commentary says that here "citta means bhavangacitta" cittanti bhavangacittan.

¹⁵ Mahāyāsangraha, p. 15.

 $^{^{16}\} Ibid.$ p. 14; $Trim\$ik\bar{a},$ pp. 16, 22; D I, p. 21.

¹⁷ Here it should be remembered that ālayavijāāna is one of the eight vijāānas.

¹⁸ M I, p. 256 ff. Mahātanhāsannkhaya-sutta.

¹⁹ āśrayasya parāvṛttir iti: āśrayotra sarvabījakam ālayavijñānam. (Triṃśikā, p. 44).

ālayavijnānāsritadausthulyaniravasesaprahānād ālayavijnānam vyāvṛttam bhavati. Sai va ca arhad avasthā. (ibid. p. 22).

^{...}vijnānānām parāvṛttih anāsravo dhātur vimuktih. (Sūtrālankāra, XI, 44).

āśrayasya parāvrttim anutpādam vadāmy aha āśrayasya parāvrttim anutpādam vadāmy aham. (Lankā, p. 202).

²⁰E.g. A II, ,p. 34; III, p. 35: ...madanimmadano pipāśavinayo ālayasamugghāto vaṭṭupacched dano pipāśavinayo ālayasamugghāto vaṭṭupacchedo tanhakkhayo virāgo nirodho nibbānam.

²¹ S IV, p. 372; also: yo tassāyeva tanhāya asesavirāganirodho patinissaggo mutti anālayo, S V, p. 421 and passim.

²² Sūtrālankāra, XI, 44: bījaparāvrtter ity ālayavijnānaparāvrttitah.

²³ Te khīṇabījā avirūļhicchandā nibbanti dhīrā ...in the Ratanasutta, Sn. p. 41.

The bija theory of the Yogācāra should be compared with the abhisaṇikhāraviññāṇa (=bija) of the Theravāda.

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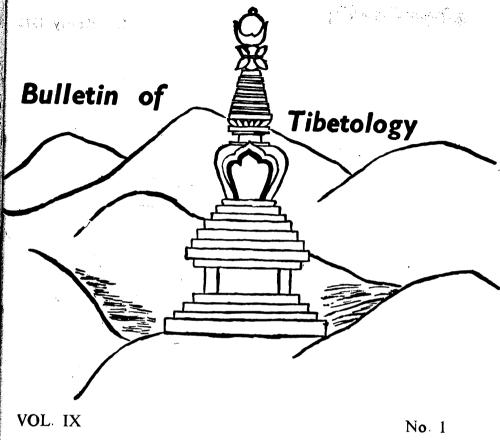
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CONTRIBUTORS IN THIS ISSUE

- 1. N. AIYASWAMI SASTRI Formerly Adhyapaka in Visvabharati, leading scholar on Mahayana literature and author of publications on Tibetan and Chinese translations and commentaries.
- 2. Learned Lama Khenpo Lhodo Zangpo has been with the Institute of Tibetology for over 10 years. Professor Lhodo Zangpo is the foremost teacher of the Sakya Sect in Sikkim today.
- 3. DR ERNEST HETENYI Is the Leader of the Mission and Directors of the Institute, Alexander Csoma de Koros for Buddhology, Budapest, Hungary.

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(Alaya-Vijnana)

A Grand Concept of the Yogacara Buddhists

N.A. Sastri.

Mind has three designations: citta, manas and vijnana, which indicate one and the same thing (v. Pancavastuka, p. 36). Some authors distinguish as follows: What is past is manas; what is to come is citta and what is present is vijnana. They are further explained. It is called citta considering its movement to a distant past; it is manas considering its previous movement and it is vijnana considering its tendency to rebirth (v. Ibid). A similar distinction is admitted by the Yogacaras: citta is Alayavijnana; Manas is klistam manas (defiled mind) as well as the mind of immediate past moment; vijnana is what cognizes the object in the present moment (Yogacarabhumi, p.11) The Sarvastivadina too say that the immediate past moment of consciousness is manas, i.e. mana indriya, and vijnana is what cognizes its each object (विज्ञान प्रतिविज्ञास:, vijnanam prativijnaptih -Kosa. I. 16).

According to the Satadharmavidyamukha citta is classified into eight as follows: five sensuous consciousnesses as related to five senses: eye, ear, nose, tongue and body, the sixth: manovijnana, Seventh: Klistam manovijana and the eighth: Alayavijnana (v. Pancavastuka, Appendix. 49-50). The first six are admitted also by all early Buddhists. The last two are added by the Yogacarins. Takakusu explains the last three types thus: Sense-center, individualizing thought-center of Egotism, and store-center of ideation (Essentials, p. 37).

Alaya, store-consciousness is the seed-bed of all that exists. Every seed lies in the store-consciousness and when it sprouts out into object world a reflection returns as a new seed. This new seed lies latent in it and gets manifest when the seed becomes matured under favourable conditions (Ibid). The Yogacarabhumi comments: Defiled mind is always centre of delusion, egotism, arrogence and self-love (अविद्या आत्मदिष्टरिसमानतृष्टणा, avidya atmadrsti asmimana trsna). The store-consciousness serves as seat of seeds, abode of all

ideations, and is counted resasultant and a new birth-taking factor (सर्वबीजगतमाश्रयभावनिष्ठम्पादात्विपाकसङगृहीतम्,)

Yo. ch. p. 11). Sarva-bijagatam asrayabhavanistham upadatrvipaka-samgrhitam)

According to the Abhidharmasutra all elements are deposited (as seeds) in store-consciousness and the latter again in the former: thus they both go on as mutual causes and effects (M. Vibh. Tika, 28).

This means that the mind reaches out into outer world and perceiving the objects put new ideas into the mind-store. Again these new ideaseeds sprout out to reflect still newer seeds. Thus the seeds are accumulated and stored there. The old seeds and new ones are mutually depending and form ever-rotating cycle (cp. Takakusu, Essential, p. 37). This explanation comes into conflict with the established tenet of the school (Siddhanta), according to which store-consciousness is only productive cause of all other active consciousnesses (pravrtti-vijnana) which are called collectively 'enjoyable' (upabhoga). All the impure elements are stored in it by way of effects and the store-consciousness is related to them by way of efficient cause. It is indeterminate (avyakrta) as either good or bad, because it is essentially resultant of acts of previous life (vipaka). It accumulates all impressions of the effects which result from the acts of previous life and are flowing spontaneously therefrom (vipaka-nisyandaphala) because it serves as the final cause of the good and the bad elements (Kusala-akusala-dharmadhipatyat). Hence it is the efficient cause of all active impure elements as well as the final cause of all active consciousness-bodies (M. Vibh. Tika. p. 27-28).

Vasubandhu who pleads that the entire universe of the subjective and objective elements is mere transformation of one consciousness (vijnana-parinama) brings it under three heads: 1) one Resultant consciousness, 2) one thinking mind and 3) Six types of consciousness representing their respective objects, visible matter, etc. Commenting on the first, Resultant consciousness Vasubandhu says:

"It is the resultant and seat of all seeds" (विषाक: सर्वेबोजकम् Vipakah sarvabijakam). It is abode of all seeds of defiling elements; hence it is termed storing centre (alaya). Or all elements are stored in it by way of effects (karya-bhava) and again the storing centre is stored in every element by way of cause (karana-bhava).¹ It is a resultant effect since it is produced in the form of different sentient beings in different

realms of existence as a result of good and bad acts of previous life. (see Trimsika, ver. 2).

Vasubandhu in his Karmasiddhi (Et. lamotte's French Translation in Melanges Chinois Et. Buddhique. Vol. IV. further remarks: It is called Adana-vijnana as it assumes the body; it is Alaya-vijnana as all seeds of dharmas are stored in it; it is Vipaka-vijnana as it is a retribution of the acts of previous life (p. 103).

It is named Bhavangavijnana in the scripture of the Tamrasatiya school, Mulavijnana in the scripture of the Mahasanghika school and Asamsarika-skandha in the scripture of the Mahisasaka school. (p. 106). Note: Other two skandhas of the Mahisasaka are Ksanika-skandha and ekajanmavadhi-skandha- from Masuda. p. 63. (Ibid. p. 106 n. 13). Asanga also considers alaya as Bhavanga (v. M. sutral. XI. 32).

Alayavijnana's object and aspect or form (alambana-akara) are imperceptible. In the cessation trance (nirodha-samapatti) there is one consciousness whose object and aspect are difficult to understand; likewise are the object and aspect of Alaya too. It comes under Vijnano-padanaskandha. But the sutra speaks of the six consciousness-bodies alone and not of the Alayavijnana (separately). Why so? The intention of Buddha is explained in the Sandhinirmocana: Believing that they (ignorant) would imagine that the Alayavijnana is the soul, I have not revealed it to the ignorant people (p. 106-7) Sandhinirmocanasutra, stanza cited, p. 103. n. 108:

आदानविज्ञान गमीर सूक्ष्मो ओघो यथा वर्तति सर्वबीजो। वालान एसो मिय न प्रकासि माहैव आत्मा परिकल्पयेयु:।।

Adanavijnana gabhira suksmo ogho yatha vartati Sarvabijo/balana eso mayi an prakasi mahaiva atma parikalpayeyuh//cp. Trim. bhas. p. 34 with slight variation in the second line.

Why do they think so? Because this consciousness is beginningless (anadikalika) and continues to the end of Samsara; because it is very subtle in its aspect, it does not change. Six consciousness-bodies are gross in their support-object, aspect and model (alambana, akara, visesa) and easier to recognize; since they are associated with passions, klesa and pratipaksamarga, counteracting path and they are brought under sanklesa and vyavadana, "pollution" and "purification" they are in the nature of result-consciousness. By this reasoning one will understand

that there exists one causal consciousness (hetu-vijnana). The sutra does not speak of this consciousness because it is different from the six ones. That is the intention of the sutra for not speaking of the Alayaconsciousness. Thiswise we explain why the sutras of other schools speak of only six consciousness-bodies as Bhavangavijnana...etc., (p. 108).

Vasubandhu pleads that there will be no harm in accepting one person having two consciousnesses together: (1) cause-consciousness and (ii) result-consciousness supporting each other. For, the retribution-consciousness (hetuvijnana) is perfumed by the active consciousness (pravrttivi). When they exist in two persons there is no such mutual relationship. Therefore we do not have any difficulty in this proposition (p. 109). Ref. also Trimsika, ver. 15.

We may note here that the position is quite different with the Satyasiddhi. According to this school one person can have only one mind at a time. The presence of two minds at a time involves two persons. This situation has been necessitated for the school on account of its refusing to support the Sarvastivadins' tenet of samprayoga, association of thoughts (v.chs. 65-76.)

We understand further that the problem of store-consciousness has also been discussed by Vasubandhu in his comment on the Dasabhumi-Sutra wherein this consciousness has ultimately been linked up with the Matrix of Tathagata as its interior source. The well-known Avatamsaka School of Buddhism (which is founded on the Gandavyuha Sutra) has sprung up absorbing much of the traditions and interpretations laid down in the Dasabhumi-Sutra and the comment thereon by Vasubandhu (Essentials, p. 110-11).

The Yogacara Idealists propounded the store-consciousness as repository of seeds of the active mind and mental states. We should remember that this parent consciousness itself a polluted and impermanent, and hence it cannot serve our urge for the spiritual goal which may act as a guiding principle in our life purpose. Some sort of this rational thinking must have led the later Idealists to postulate the theory of causation by Dharmadhatu, Foundation of Elements which is a universal principle present in every individual; it is also termed *Tathagata-garbha* (v. Discussion on this topic in my Bud. Idealism).

Let us take note of Takukusu's observation on the causation-theory of the later Idealists: The theory of causation by *Dharmadhatu* is the climax of all causation theories; it is actually the conclusion of the theory of causal origination as it is the universal causation and it is already within the theory of universal immanence, pansophism, cosmotheism or whatever it may be called. (Essentials, p. 113). The causation theory was first expressed by action-cause, since the action originates in ideation the theory was in the sceond stage expressed by the Ideation-store; the latter again was in the third stage expressed as originated in the Matrix of Tathagata, Tathagatagarbha (cp. Ibid).

The above process of thinking is truly a climax in the development of Buddhist thought. The theory of causation by the sole action-influence was pleaded by the early Buddhists with a view to saving an absurd situation arising out of their no-soul doctrine. The Brahmanical system pleads for the soul as a spark of divine power implying thereby the presence of God in every individual. Since God is dethroned in Buddhism the soul is also likewise dropped. Thus the doctrine of immanece (antaryami-vada) that has been emphasized in the Brahmanical and other religious scriptures was not favoured in the early stage of Buddhism. Now we find a revival in Mahayana Buddhism of the doctrinef of immance in the form of Dharmadhatu or Tathagata-garbha which is a reverse mode of store-consciousness (v. Ratnagotra for detailed elucidation of the Garbha-theory).

The transcendental knowledge which comes in the possession of a Yogin at the final stage of his spiritual endeavour has been designated by Vasubandhu as Dharmakaya, Anasravadhatu, Asraya-paravrtti. Vasubandhu speaks of it as आश्रयपरावृति, Asraya-paravrtti, because a metamorphosis of Asraya-store-consciousness is effected into a non-dual knowedge (which is the same as Dharmakaya) as a result of dispelling the biotic forces of dualism which are active from immemorial days (his Trimsika, ver. 29-30 with Bhasya of Sthiramati).

Vajra-Samadhi calls it Amala-jnana, immaculate knowledge. Since this knowledge flashes up trasplanting the polluted store-consciousness ithas been considered a nineth pure knowledge in the Vajra-Samadhi (v.Lie benthal, Tung pao, XLIV.p.349). The relationship between these two knowledges, may either be identity or diversity. The identity view is perhaps favoured by Vasubandhu and his school because the transcendental knowledge is not counted as the nineth in the early

texts of the school whereas the diversity view is endorsed in the V. samadhi. There is possibly a third view 2, viz. the view of indescribability which may also be the opinion of Vasubandhu (v. his Trimsika, vr. 22.)

The nomenclature 'store-consciousness', 'Alaya-vijnana' is not quite popular with the logical school of Dignaga, though the school advocates strongly in favour of the idealistic outlook of the universe. Dignaga, for example, after proving the impossibility of external objects existing either in an atomic form or aggregate form elucidates in fine how to account for our manifold experiences of things in the outside world. He says: It is the object of our knowledge which exists internally in the knowledge itself as a knowable aspects and this knowable aspect appears to us as though it exists externally (v. Alam. pariksa, ver.6). Here in this context Dignaga is not enthusiast to speak of the nomenclature of Alaya-vijnana, though his commentator, Vinitadeva makes good the lapse' (v. the forthcoming publication of this comment from Tib. version). Dignaga's reluctance might be prompted by the adverse comment from the opposite camp like the Madhyamikas and others. A similar situation may also account for the Lankavatara Sutra's cautious approach to the Yogacatas' eight-fold division of consciousness. The Sutra, though grouped under the Yogacara classics is leaned towards the Prajnaparamita doctrine as is evident from its solemn declaration that the said eight types of consciousness are not at all transformations of one basic mind. They are indistinguishable like the ocean and its waves, hence they are of one and the same trait:

> अभिन्नलक्षणान्यष्टौ न लक्ष्या नापि लक्षणम्। उद्यधेश्च तरङ्गणां यथा नासि विशेषणम्। विज्ञानं तथा चित्ते: परिणामो न लक्ष्यते।।

(cp. Tucci's paper, IHQ. IV. 545, f).

The great champion of the Madhyamaka school, Candrakirti comments: The advocate of the store-consciousness pleads that it is the seat of the seeds of all active consciousnesses and it produces the appearance of the world. This advocacy resembles the Brahmanical system pleading for God as a creator of the universe. One difference between them is that God is viewed permanent and the Alaya impermanent but in other respect they differ not much. (v. my Sanskrit text, Madhi. Avatara, Ch.VI, p.42).

The same accusation has been levelled by Acarya Bhavaviveka in his Karatala-rtna.: If Dharma-kaya, Norm-body which is characterized by the Yogacara as Asraya-paravrtti, metamorphosis of the store-consciousness be admitted in an existing self-being, then it is hardly distinguishable from the soul, Atman of the Brhmanical system because the soul also is described in their scripture as something existent, but beyond the reach by word and mind (v. My skt. text, p. 75-6).

Going back still earlier we have the Satyasddhi hurling strictures on such theories thus: The concepts of Purusa (or Pudgala) and alaya are all wrong views. This tense remark reveals that this author is inclined to bring them under the category of a perverted notion (v. ch. 152).

It appears that the Alaya-doctrine does not appeal so much to the Tibetan mystics as the doctrine of Sunyata does. The Tibetan Yogin Milarepa bears witness to this own surmise.

The following statements about him may be noted here: "He was master architect, well-versed in the exposition of the science of the Clear Void Mind, wherein all forms and substances have their cause and origin" (Tibet's Great Yogi, Milarepa, W.Y. Evans-Wentz, p. 36). "He was a most learned professor in the Science of the Mind". (p.38, para.2)

It is reported that Milarepa himself uttered the following: As the mere name of food doth not satisfy the appetite of the hungry person, but he must eat food, so, also a man who would learn about the Voidness of Thought, must meditate so as to realize it In short, habituation to the contemplation of voidness of Equilibrum, of the Indescribable, of the Incognizable forms the four different stages of the Four Degrees of Initiation graduated steps in the ultimate goal of the mystic Vajra-yana. (pp.142-143).

To what particular doctrine of Mahayana Sect he belongs? Milarepa replied: It was the highest creed of Mahayana, it was called the Path of Total Self-Abnegation, for the purpose of attaining Buddhahood in one life-time(p. 186). I was perfectly convinced that the real source of both Samsara and Nirvana lay in the Voideness (of the Supra-mundane Mind). (p. 209). Noteworthy is the saying uttered on the occasion of his entering into Final Nirvana:

That which is of the nature of the uncreated, the Dharma-dhatu, the unborn, the Voidness, the Sunyata hath no beginning nor doth it evercease to be, E'en birth and death are of the nature of the Voidness. Such being the Real Truth, avoid doubts and misgiving about it (p. 288).

Sunyata, Void or Voidness in the above passages conveys the idea of an absolute and unqualified voidness which approaches nearer to the Madhyamika's conception of the term than to the Yogacara's positive one, Cfr. Notes on pp. 37, n.5, 285,n.3, 288,n.3, etc.

Here we may incidentally take note of an interesting piece of truth a common creed of the Yogacara Buddhists that is vouchsaved by Milarepa in the saying: "I understand that all sentient beings possess a ray of the Eternal and that we must work for their salvation and development" (p. 85). This confession seems to be an echo of the Garbha theory of the Yogacaras.

Et. Lamotte has drawn our attention to the fact that the term alaya can be traced to Pali canonical sources in the passages: आल्यारामा खो पनायं पजा आल्यरता आल्यम्दिता, alayarama kho panayam paja alayarata alayamdita, "people are delighted in alaya, engrossed in alaya and joyous inalaya" (Ref. Digh.II.p.36,3,37,25; Majhima I, 167, 32, Samyutta I, p.136,11: Anguttara II, p.131,30; Mahavastu III, p.314,3). But its sense is pancakamaguna, five objects of five senses according to comment on Digh. later the Vijnanavadins found in the passage a justification of their theory of Alayavijnana, psychological basis of the school. He further remarks that the Vimalakirti still ignores the Vijnanavadin (Et. Lamotte op. cit. p. 246, n.4). Refer to Majh.I.190 speaking of the Alaya in parallel with chanda (wish), anunaya (pursuit) and so on. The renowned Buddhist poet Asvaghosa still ignores the later technical sense of the term in this line:

लोकेऽस्मिन् आलयारामे निवृत्तौ दूर्लभा रति:।

Loke, smin alayarame nivrrttau durlabha ratih. The taste towards the retreat is very rare in this world which is engrossed in enjoing the sensual pleasures, alaya. Sundarananda, XII, 22

Some Brahmanical Parallels

The advocate of transformation-theory (parinamavada) on the Brahmanical side is the Sankhya philosopher. His eight rudimentary elements are comparable with the Vijnanavadin's groups of eight consciousnesses. The Sankhya eight rudiments are: Pradhana or Avyakrta, ahankara, buddhi and five great elements (v. Bud. carita, XII, 18, Caraka, Sarira, ch. 1 and Gita, XIII, 5). The classical Sankhya replaced the five great elements by their corresponding five subtle ones a parallel development is also noticeable in the Satya-Siddhi (Ch. 36). The Bhagavat Gita in an earlier Chap. VII, 4 declares that the Nature, Prakrti is distinguished into eight: Five great elements, mind, manas, intellect, buddhi and individuation, ahankara. The polluted mind of the Vijnanavadin may be compared with ahankara because both are sources of the I-notion, the Gita's mind with Alaya-consciousness and buddhi with mano-vijnana. Caraka assigsns to Buddhi the function of I-notion from which state are produced five great elements. The mind, manas as producer of the world has been stated in the Mundaka Up. (I.1,8) according to the interpretation of Sri Sankara (v. his bhasya). This is probably only the passage which mentions the mind as the source of other elements, earth, etc. Let it be noted however that the mind, in turn, is a product of the personal Brahman called Prana, breath.

It has been previously stated that citta, manas and vijnana signify one and the same thing for the Buddhists. The Taittiviya Up. (II.4) mentions manas and vijnana as distinct elements (cp. Katha. III, 1,3)g Sankara takes vijnana for buddhi (v. his bhasya). The classical definition of manas and buddhi is that the former is characterized as designin(sankalra) and the latter as deciding (axhyavasaya), (v. Sankhya-karika, 23, 27) and also accepted by Sankara (v. Taitt, bhasya, II, 3,4, and Gita II, 41,44). There are certain contexts where Sankara is obliged to identify vijnana and manas (Taitt. II, 6 Bha.) and jnana and buddhi as one element (v. katha, III, 1,13, bha.).

The Prasnopanisad, while explaining "Sarva" "all" enumerates four distinct states: manas, mind, buddhi, intellect, ahankara, individuation and citta, spirit together with their respestive objects: mantavya, boddhavya, ahankartavya and cetayitavya. The last element in this group of "all" is prana indicating thereby that it is the source as well as the binding factor of the entire group. Incidentally we may note here that this "Sarva" may correspond roughly with the Buddhist "Sarva" which covers the entire universe grouped into twelve bases

(ayatana). This apart, the Upanisads and the Gita speak prominently of the states: manas and buddhi probably as a result of the Sankhya speculation which perhaps serves as the nucleas of the early metaphysical rackonings in India. The Buddhists nowhere mention buddhi as a distinct mental state although other states like dhi, mati meaning prajna are stated (v. Trimsika, 10, Conception of Bud. p. 84).

According to the reformed school of Buddhism, viz. Satyasiddhi one mind element alone is substantial and all other mental phenomena are only its different moods and nominal but not substantial. This school thus brings under one element all other mental states counted into sixty by the Sarvastivadins as separate substantial elements. The Vijnanavadins do not dispute with the Sarvastivadins and accept their entire list (v. Trimsika and Satadharma. in my Pancavastuka, Appendix). They both differ each other, however in their ontological outlook, i.e. one is Idealist and the other Realist. Sri Sankara once is inclined to deny distinction between manas and buddhi (v. Kena Up, I,1,5: यन्मनसा न मनुते, Yan manasa na manute...manas includes also buddhi(; his authority for this opinion is the Chandogyopanisad (I, 5,3) which declares: काम: संकल्पो विचिकित्सा श्रद्धा अश्रद्धाधृति: अष्ट्रांत हो: धोरित्येतत् सर्वमन एव। Kamas sankalpo vicikitsa sraddha asraddha dhrtih adhrtih hrih dhirityetat sarvam mana eva (v. his bhasya).

Antahkarana, inner organ is a collective term favoured by the Vedantins for different mental faculties: citta, manas, vijnana and buddhi, etc. Another collective term generally found in the Upanisads is Sattva having the same idea (v. Sveta. Up. III. 12). A favourite expression in the Upanisads is Visuddhasattva to convey the idea that the person of purified mind or some inner faculty becomes fit to realize his own self, atman, Brahman (v. Mundaka III, 1,8,10, and III, 2,6, etc.). Sattva is a Sankhya terminology for buddhi, intellect according to Caraka (v. my paper on Sankhya, Bharatiya Vidya, 1952, p. 1905).

May we suggest therefore that this old idea of mind or intellect is intended in the term "Bodhi-Sattva", (Bodhi-minded) and "Mahasattva" (great-minded)?

One more interesting topic I would like to discuss in this context. The early Buddhists conceive that each sensuous consciousness has its own basis, viz. the eye for the visual conscious, the ear for auditory one

and so on. What is the basis for the mind, a sixth organ? The Sarvastivadin assumes that mind's just previous moment serves as the basis for the subsequent thought moment. But the early Theravadin would not agree with this because a basis according to them ought to be of the material character. Hence they postulate Hadayavathu, the heart-substance as the mind's basis. It is further claimed that this postulation has been made in accordance with a popular belief. (cp. Compendium. p.279). Now wherefrom does this popular believe come? We have an interesting narrative in the Upanisad.

The Aitareyopanisad narrates the process of the world-creation as follows:- There was in the beginning one Atman alone; and no other thing there was active (misat). He thought: I shall create the world. He accordingly created these worlds: Ambhas, Maricis, Mara and Ap. Ambhas world is what is the above the heaven, Dyuloka and also a foundation of the latter. Beneath the haven is Antariksa, that is the world of Maricis -Rasmis- rays of the Sun. beneath the Maricis is the earth known as Mara: beneath the earth is Ap-water.

Then the Atman thought: I shall create the Lokapalas, guardians of the world; then he drew out the Purusa from the waters and other great elements and shaped him (with head and other parts). He heated him (by his tapas); of the Purusa so heated the mouth burst like an egg; from the mouth (came out) speech and Agni, fire, noses bursting breaths and the wind came out; the eyeballs bursting came out Caksus, eye and therefrom Aditya (Sun), the ears bursting (came out) the ear organ and therefore quarters; the skin bursting hairs and therefrom plants and trees came out: the heart bursting manas, mind and therefrom the moon came out;

When the created gods requested the Atman to provide with their own dwelling places, the Purusa was finally presented before them. They being pleased entered into their places as per His Order:

Agni becoming speech entered in the mouth, the wind becoming breath entered in the noses, Aditya becoming the eye entered in the eye-balls. Disas becoming the ear entered in the ear-holes, Osadhi and Vanaspati becoming hairs entered in the skin. Candramas becoming manas, mind entered in the heart.....(v. I and II)

The above narrative makes obvious that each sense-organ has its own basis as well as its presiding diety and thus the mind has the heart as its basis and the moon as its presiding diety.

The same Upanisad declares on another occasion that the heart and the mind are identical: Yad etat hrdayam tan mana eva. (III, 1,2). It is further stated that all the mental states such as Samjnana, vijnana and prajnana and others were all one and the same. This point goes quite in agreement with the Satyasiddhi's contention of one mind becoming into several mental states.

Note 1 (p.6). This interpretation is quite compatible with a transformation-theorist, Parinama-vadin who is generally counted as Sat-karya-vadin, an upholder of the imperceptible presence of the effect in the cause. Thus when the effect is present in the cause, vice-verso also may be the case, i.e. the cause may be present in the effect. So this interpretation of Alaya is very convincing.

Note 2 (p.10). For the transformation-theorist the relation between the cause and the effect may be both: identity and indescribability. Vasubandhu accordingly says Paratantra is neither different from nor identical with Parinispanna (ver.22). The Advaita-Vedantin would also countenance the same view, cfr my paper on Gaudapada in the Bulletin, Vol VIII, 1, p.33 f.

Note 3 (p.16). This world of men is termed here Mara ($\pi \tau$). The Buddhists call it Maro ($\pi \tau$), i.e. the world belonging to the god of death.

એશ ાર્સ રહ્યાં મું. ત રાજા તા. ભૂર કુમ. છુંટ. વેશ સૈવાયા તેના કુવે. કુવે. કુવે. વેશ સૈવાયા તેના કુવે. કુવ

श्रामन से त्रिं में स्पार्य न न स्पार्य

In this article Professor Lhodo Zangpo expounds the basic principles of Buddhism and the correct method of practising the Holy Dharma; a detailed explanation on the method of taking refuge in the three gems, the Buddha, the Dharma and the Sangha has been given. The nature of the three gems, their exellence and Suppreme qualities have also been explained. There is besides a beautiful exposition on the Doctrine of Karma and the path followed to acquire Bodhisattavahood.

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Note added in proof. After sending this paper to the press I read an unpublished manuscript by Professor M. Tachikawa, entitled 'On pakṣa', in which very similar conclusions are reached.

ASANGA'S DEFENSE OF ALAYAVIJÑĀNA

Of Catless Grins¹ and Sundry Related Matters

The nerve of the Yogācāra 'ideation only' position² seems to be the therapeutic reiteration and defense of what is scarcely more than a bare tautology, viz., 'What we mean by phenomenal world is merely the sum total of what is intended by consciousness'. (I.e., the world is a world for consciousness. The limits of the world are precisely the limits of cognizability.) And, since we obviously never have access to anything but our cognitions, the existence of a trans-cognitional correlate (and cause) for a given eidetic experience is at best a gratuitous hypothesis – at worst, perhaps a self-contradictory one.³ The above 'tautology' is, in the course of a piece of descriptive epistemological analysis underscored to counter a stubborn endemic human tendency to assent to its contrary.

And, in support of the foregoing, the Yogācāra philosophers marshal the following considerations.

- (a) In the experiences of dreams, reveries and hallucinations, even opponents4 of the Yogācārins concede that there are no extra-mental 'objective' correlates accompanying and engendering the imagery. But since there is no foolproof criterion for universally distinguishing genuine sensory phenomena from the data of dreams,⁵ hallucinations, etc., it follows that veridical experiences are also not necessarily connected with any trans-mental sources.
- (b) Moreover, all perceptions can be shown to be relative to some percipient subject, 6 whence phenomena can be seen to be unpackable as the modes of minding of some mind or other. Consciousness is thus the horizon of all things.
- (c) Finally, small wonder that the 'relation' between the phenomenal and the trans-phenomenal (or noumenal) turns out to be unintelligible. The very validity of the notion of relation is restricted to the domain of phenomena.7

What is warranted on the basis of (a), (b), and (c) is, strictly speaking, a purely agnostic attitude towards the noumenal realm. However, Asanga goes one step further and flatly rejects the existence of such a realm. 8 To arrive at a categorical assertion that there is nothing but mind, he has recourse to the evidence from meditational experiences and the testimony of Buddhas (as recorded in, for instance, the Saṃdhinirmocana-sūtra). Furthermore, there is a pragmatic justification for going on to a dogmatic idealism – it is more expedient so to believe, the better to leave off grasping. 9

In the wake of the preceding purely negative critique and dismissal of realism, an alternative theory is needed – a positive and systematic accounting for the variegated texture of experience with its recurring patterns, its coherence and its continuity. Since, as the Yogācārins have shown, the 'autonomous external object' either stands otiose outside of the knower-known relationship or does not exist at all, a more promising approach to the problem is the positing of a mental foundation from which the everyday world derives. Alayavijñāna, according to Asaṅga, provides the only solution; it is a veritable philosophical Alice's Restaurant, where in all one's most cherished epistemological and metaphysical desires attain to fulfillment:

If there were no $\bar{a}layavij\bar{n}\bar{a}na$, there would not be any appropriation of the locus (Tib. gnas len pa = Skt. $\bar{a}\dot{s}rayop\bar{a}d\bar{a}na$), nor would there be the first functioning (Tib. dang po hjug pa = Skt. $\bar{a}di\text{-}prav_ftti$), nor the emergence of any illuminative clarity, nor the seed-essence (Tib. sa bon nyid = Skt. bijatva), nor any karma, nor any apprehension of the body, nor could one attain to the stage of samāpatti (Tib. snyoms par hjug pa) devoid of thought (Tib. sems med = Skt. acittika). Nor would there by any transmission of vijāāna at the time of death (Tib. rnam par shes pa). 10

Re this eighth vijñāna (Tib., rnam par brgyad pa), a persuasive torrent of words purports to show why none of the five skandhas, including the first six pravṛttivijñānas can provide a suitable background for the play of everyday events. All this seems to me to amount to a registering of Asanga's high bred animadversion to a catless grin. He desperately needs a thread, an underpinning on which to hang the grins and grimaces of experience. And while many other thinkers have, for similar reasons, succumbed to substantialist heresies, clutching at props is rather more unseemly for a Buddhist philosopher. Or perhaps it is merely my Mādhyamika stomach unable to digest fully the fruits of Asanga's ontological fecundity — which leads me to judge his views so harshly. In any case, while there may be a way of reading Asanga's system as coherent even

while construing the Saṃdhinirmocanasūtra as of final meaning $(nit\bar{a}rtha)^{15}$ I can only assimilate the Sūtra by regarding the passages descriptive of the eighth $vij\bar{n}\bar{a}na$ as of provisional meaning $(ney\bar{a}rtha)$. I.e., if we are mere operationalists, deploying a quasi-myth as bait for the heretics – all well and good! Mythopoesis when recognized as such can have a great deal of utility as a heuristic and soterial device. But if it is a question of an ontological commitment to a mental substratum, then Nāgārjuna's comments correctly characterize both relata in the cognitive relationship $(gr\bar{a}hya\text{-and-}gr\bar{a}haka)^{16}$, qua interdependent, as fabricated of the tissue of the same dream. Asaṅga's own reasoning can be seen to be a two-edged sword, which excises mental as well as material substance.

I pass in quick review over some of the details of Asanga's 'definition' of $\bar{a}layavij\bar{n}\bar{a}na$. I.e., it is said to be autonomous, enduring, (in a sense) non-defined, 17 in close relationship with the $s\bar{a}mkle\acute{s}ika$ dharmas which perfume it, that to which manas is attached, and that in which all the seeds $(b\bar{i}jas)^{18}$ of the six pravrttivij $\bar{n}\bar{a}nas$ are retained and kept from perishing. The remainder of my remarks will be directed chiefly to an explanation of this last and philosophically most intriguing function of $\bar{a}layavij\bar{n}\bar{a}na$.

Precisely by what mechanism, then, do the transformations (parināmas) of ālayavijnāna, as root or matrix vijnāna, engender the phenomenal world? The perennial philosophical problem of the descent from the one to the many 19 is here resolved in a way that is at least superficially similar to the Stoic solution. For the description of ālayavijñāna as big with the seeds or potential (śakti or sāmarthya)²⁰ of mutable existence immediately calls to mind the primordial progenitive fire of Heracleitus, said, in its Stoic adaptation, to contain the seeds or spermatikoi logoi of all things to come.²¹ Further parallels with Hellenistic philosophy are not hard to come by. For instance, the three-aspected transformational process in Yogācāra philosophy has as its Western correspondent the dialectical triad of stages of falling away from the One, the Neoplatonic leitmotif that - albeit in transmogrified form - runs through the thought of the Middle Ages. But beyond their surface resemblances, the differences between the Western and Eastern cosmogonies being considered are far more compelling and worthy of comment.

For one thing, there is a more positive tenor to most early Western speculations about emergence 22 – a feeling of Spirit disporting with

itself, a divine play whose fruits are teleologically ordered toward the Good. Not until Schopenhauer²³ do we hear a major European voice writing off the whole phenomenal world as a mere blemish attaining to awareness of itself as such.

A. CHARLENE S. MCDERMOTT

Too, the Stoic spermatikoi are sempiternal, while there is some disagreement among the Buddhist philosophers as to whether or not the bijas are all primitive (the opinion of Candrapāla), all born from bhāvanā or perfuming (as Nanda and Śrīsena maintain), or comprise a mixed bag - some increate and some produced (Dharmapāla's theory).²⁴ Also, in contrast to their Stoic counterparts, the bijas of the Yogācāra theory are said to be simultaneous with their fruits.25 And (it is emphasized), the bijas are determinate as to their moral species, able to engender, in some cases good, in others bad, and in still others undefined dharmas,26 whereas the nodal points of the Western theory seem to be construed as primarily mathematical 27 (rather than ethical) prototypes. 28 In the prenineteenth century West, there is a virtual apotheosis of the noetic as such - rigorously predelineated conceptual structures insinuating into all parts of the everyday world the transcendent purity of their allegedly divine source.²⁹ In Yogācāra Buddhism, on the contrary, there are, at bottom, no regulae, 30 no strict arithmetic patternings. Rather, the picture is one of manas' primordial bulimia leaving in its wake the dregs of karmic energies (vāsanās).31 Under the brunt of the endlessly recurrent and symbiotically flowing cycle: (a) seed, (b) manifestation thereof, (c) perfume 32 (the last comprising via manas a feedback which subsequently activates other seeds), ālayavijñāna can almost be heard to groan with an unendurable taedium vitae. But prelapsarian purity³³ reasserts itself when prajñā succeeds in revealing ālayavijñāna as non-different from tathatā itself.

One final remark. That the issue of solipsism³⁴ seems to arise in conjunction with discussions of Yogācāra philosophy is merely symptomatic of the extent to which avidyā is still operative. For the very ability to raise the question of whether there is one or a multiplicity of streams of psychic energy itself presupposes the activation of the vāsanās in ālayavijāāna. But, as we have seen above, both alayavijñana and its vasanās ultimately dissolve under the impact of Mādhvamika dialectic.

The University of New Mexico

NOTES

- 1 "Well, I've often seen a cat without a grin," thought Alice, "but a grin without a cat! It's the most curious thing I ever saw in all my life." Lewis Carroll, Alice in Wonderland. ² As expressed in, e.g., Vasubandhu's well-known dictum, 'Idam sarvam vijñaptimāt-
- ⁸ Expressed in more technical jargon, the object-intentness (viṣayatā) of consciousness needn't presuppose an autonomous mind-independent object. The really engaging question - one which we cannot now pause to consider - is why 'proofs' of the external world continue to be a fashionable philosophical endeavor. (N.B. Chomskyean deep syntactic structures would seem to provide a clue. See, for example, N. Chomsky, Aspects of the Theory of Syntax, MIT Press, 1965).
- 4 Their more obdurate adversaries, to be sure, insist that an external substratum of sorts is presupposed even in dream experiences. cf., for example, Kumārila, Ślokavārttika (transl. by G. Jha), Bibliotheca Indica, Calcutta, 1906. The Nirālambanavāda. ⁵ A more or less standard list of factors to be considered is advanced by philosophers Eastern and Western. It includes coherence, continuity, the presence of voluntary effort in the case of imaginary phenomena and its absence in the case of veridical sensations, and the occurrence or non-occurrence of certain kinaesthetic reactions.
- ⁶ This point is nowhere more charmingly driven home than in the discussion-demonstration of George Berkeley's first dialogue. Vide also Mahāyānasamgraha (transl. by E. Lamotte), volume 2, pp. 4-26.
- ⁷ See my An Eleventh Century Buddhist Logic of 'Exists', D. Reidel Publ. Co., Dordrecht-Holland, 1969, especially pp. 2 and 3.
- 8 This is what Kant would call the move from a critical to a dogmatic idealism. Clearly, ratiocination alone does not suffice to legitimatize a leap of this sort. On the contrary, any attempt to infer from the fact that what is knowable is all that can be known, the conclusion that what is knowable is all that can exist, constitutes a glaringly obvious logical howler.
- The same soterial concerns appear in Berkeley's writings, mutatis mutandis. One is made to understand that belief in material substance must be discarded, lest it seduce one into atheism.
- 10 Kun gzhi rnam par shes pa med ('med' is missing in the Peking ed., but seems to be supported by Chinese Translation) na gnas len pa mi srid pa dang.

dang po hjug pa mi srid pa dang. gsal bar hjug pa mi srid pa dang. sa bon nyid mi srid pa dang. las mi srid pa dang. lus kyi tshor ba mi srid pa dang. sems med pahi snyoms par hjug pa mi srid pa dang. rnam par shes pahi hchi hpho mi srid pa so (Peking ed., has 'pas so').

(Tibetan folios of Asanga's exegesis of his Yogācārabhūmi entitled Vinišcayasamgrahani, 2. 3-2. 4.) Indeed, if there were no ālayavijñāna, Asanga's eloquent catalogue of its functions seems almost to be an exhortation to invent one. Compare Peking ed., Vol. 110, No. 5539 2b3a.

11 Asanga ticks off his desiderata (p. 7), applies them to the other proffered candidates for the role of backdrop, and finds each of them, in turn, lacking in the continuity required of a bearer of the seeds (bijas) which engender the phenomenal world. (See also p. 7, footnote.)

- 12 E.g. Locke, Berkeley, various Naiyāyika philosophers.
- 13 To be sure, ālayavijāāna qua not really existent, originated, nor extinguished, is not quite a full-fledged substance. Its ontological status is problematic. But the very unclarity surrounding the conception of ālayavijāāna affords Asanga "all the advantages of theft over honest toil." For ālayavijāāna does, indeed provide more cohesiveness than is possessed intra se by the cinematographic analysans of the Sautrāntika theory. (For a critique of the Sautrāntika vijāānajāti doctrine, see de La Vallée Poussin's French translation of the Vijāaptimātratāsiddhi, pp, 185–186.)
- 14 The allusion is to a story told by Averroes (in his 'The Decisive Treatise Determining the Nature of the Connection Between Religion and Philosophy', reprinted in Hyman and Walsh (eds.), *Philosophy in the Middle Ages*, New York 1967, p. 291, about a man who, upon the instructions of the Prophet, gave honey to a diarrhoea patient. Thereupon the diarrhoea increased. In answer to the man's complaint the Prophet said, "God spoke the truth; it was the patient's stomach that lied."
- 15 Though space does not permit an examination of the issue of Asanga's supposed evolution from a Yogācāra to a Mādhyamika gnoseological position, this much is clear. His comments relating to the Samdhinirmocanasūtra (some of which we are now scrutinizing) are made in a Yogācāra frame of mind. Thus, in the present context, Asanga himself surely would want to regard the assertion of the existence of ālayavijñāna as of certain or final meaning.
- 16 Tib., gzung ba and hdzin pa, respectively.
- 17 Vide pp. 96-99, 120-21 of de La Vallée Poussin's French translation of the *Vijňaptimātratāsiddhi*. The characterization is thus far reminiscent of Plato's space, "the nurse or womb of becoming." Cf. *Timaeus* (54), an avowedly mythological account of the coming-into-being of the phenomenal world.
- 18 These bijas or virtualities are appropriated from Sautrāntika sources and modified by the Yogācārins. Because of its episodic flickerings, the sextet of vijñānas consisting of the five outer perceptions plus manovijñāna is inadequate to account for the seeming continuity of experience. I.e., cihi phyir rnam par shes pahi tshogs drug po dag gcig gi sa bon nyid gcig yin par mi srid ce na hdi ltar dge bahi mjug thogs su mi dge ba dang mi dge bahi mjug thogs su dge ba dang gnyi gahi mjug thogs su lung du ma bstan pa dang khams ngan pahi mjug thogs su khams bar ma dang khams ngan pahi mjug thogs su khams bar ma dang khams ngan pahi mjug thogs su khams bzang po pa dang...hjig rten pahi mjug thogs su hjig rten las hdas pa dang hjig rten las hdas pahi mjug thogs su hjig rten pahi sems hbyung la de dag ni da ltar sa bon nyid du mi rung bahi phyir dang sems kyi rgyud yun ring por rgyun chad kyang yun ring pos hbyung bar hgyur bas dehi phyir yang mi rung ngo.

(Tibetan folios of Asanga's exegesis of his Yogācārabhūmi, 3, line 8; 4, lines 1-4.) As for manas, the seventh, the janusfaced vijñāna, its function is chiefly that of mediator from ālayavijñāna to the sextet of vijñānas. It is therefore a mere purveyor of a derived sense of continuity.

- 19 There being ultimately no real descent, of course. All vijñānas preceding ālayavijñāna are parikalpita-svabhāva; ālayavijñāna is paratantra-svabhāva; and only the tathāgatagarbha is parinispanna.
- ²⁰ See, e.g. p. 4 of Asanga's Yogācārabhūmi, part I (ed. by V. Bhattacharya), Calcutta 1957. "Sarvabījakamāšrayopādātrvipākasangrhītamālayavijñānam bijāšrayah."
- 21 "The original impulse of Providence gave the origin and first momentum to the cosmic ordering of things by selecting certain germs of future existences and assigning

to them their productive capacities of realization, change, and phenomenal succession."
(M. Aurelius to himself, ixI.) Perhaps this doctrine is better known in its Augustinian version. Augustine's account of the genesis of creaturely being refers to so-called 'seminal reasons', said to be implanted by God at creation.

²² The underground whispers of the Gnostics and other dualist sects admittedly cannot be overlooked; and because of their influence, an undeniable aura of pessimism carries over even into the mainstream of Western thought *vis à vis* the subject of the coming into being of the world. Vide, e.g., Plotinus' ambivalence in this regard. He at times imbues the process of emanation from the One with a dark tone, alluding to it as a 'falling away'.

²³ "Comprehending the great drama of the will-to-live and the characterization of its true nature certainly demands a somewhat more accurate consideration and greater thoroughness than simply disposing of the world by attributing it to the name of God... Life by no means presents itself as a gift to be enjoyed, but as a task, a drudgery, to be worked through.... What is the ultimate aim of it all? To sustain ephemeral and harassed individuals through a short span of time in the most fortunate case with endurable want and comparative painlessness.... With this evident want of proportion between the effort and the reward, the will-to-live, taken objectively, appears to us from this point of view as a fool, or taken subjectively, as a delusion. Seized by this, every living thing works with the utmost exertion of its strength for something that has no value." A. Schopenhauer, The World as Will and Representation, Dover edition (transl. by E. J. Payne), Vol II, pp. 356-357. Schopenhauer was, of course, directly inspired by the model of Buddhism. After Schopenhauer and Kierkegaard, even the West cannot return to the naive optimism of the Greeks.

- ²⁴ de LaVallée Poussin's French translation of the Vijñaptimātratāsiddhi, pp. 102-108.
- ²⁵ *Ibid.*, p. 116.
- ²⁶ *Ibid.*, p. 117.
- ²⁷ "The sower, the father, the mother do not count. God is still operating and making the seed evolve their latent forms according to the laws of numbers." St. Augustine, *De Civitate Dei*, XXII, 24.2. Aquinas' objection to the Augustinian position is that secondary causes are therein deprived of any real efficacy. The Buddhist *bija* theory escapes criticism on this score.
- ²⁸ And where the ethical issue does arise, ever since Plato there has been a tendency to be evasive as to whether there are ethical exemplars for the grosser or more morally repugnant aspects of phenomenal reality.
- ²⁹ With some trepidation I venture to observe that the much touted 'Faustian' dynamism the cultural hallmark of Western man is nowhere in sight at this juncture. Instead one is confronted with an Eleatic cosmos of crystallized mathematical archetypes.

 ⁸⁰ A fortiori, no beneficiant Donor of these.
- ³¹ The Yogācāra philosophy, it therefore seems to me, is more properly characterized as a 'mono-boulesis' (to use a term coined by P. Merlan, in his *Monopsychism*, *Mysticism*, *Metaconsciousness: Problems of the Soul in the Neoaristotelean and Neoplatonic Tradition*, Nijhoff 1963), if, e.g., Neoplatonism be correctly labelled 'monopsychism'.
- ³² Again, this is defensible if construed as an instrumentalism. If, however, it is alleged to correspond to 'what there is', the embarrassing question of what counts as evidence for *vāsanās*, etc. arises.
- ³³ It goes without saying, the 'lapse' or fall in this case is *not* due to the occurrence at any point *in time* of a *peccatum originale*. Rather, the pristine atemporal Buddha nature has a logical, not a temporal, precedence over the root evil of grasping.

³⁴ See Y. Kajiyama's 'Buddhist Solipsism. A Free Translation of Ratnakīrti's Samtānāntaradūṣaṇa', Journal of Indian and Buddhist Studies 13 (January, 1965), 435-420. See also T. Stcherbatsky, Buddhist Logic II (Dover republication of the 1930 Leningrad edition), p. 370. The word 'solipsism' is perhaps misleading in view of its currency in contemporary Western philosophical literature, where it has quite a different set of connotations. Cf. W. Todd, Analytical Solipsism, Nijhoff 1968.

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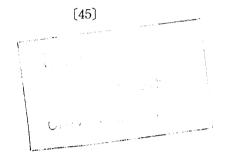
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c/o Department of Indian Philosophy and Sanskrit Philology,
Faculty of Letters, University of Tokyo, Japan

In the later period, "sac-cid-ananda" has come into use as an epithet of Brahman by Advaitins³).

As described above, Rāmānuja accentuated "ananda" as Brahman's essence by prefixing "anavadhika-atiśaya". The fact seems to be caused by his view of Brahman. According to Rāmānuja, Brahman is not a pure knowledge but Viṣṇu=Nārāyaṇa who has a personality and innumerable beautiful qualities. The emancipation (mokṣa) in the case of Rāmānuja is to unite to the Supreme Being, Viṣṇu=Nārāyaṇa, by ardent love (bhakti) to Him. Therefore Rāmānuja expressed Brahman's essense as "anavadhika-atiśaya-ānanda".

"Anavadhika-atiśaya" is one of Ramanuja's phraseological characteristics, and an epithet of Brahman, "anavadhika-atiśaya-ananda" shows clearly a difference of thought between Rāmānuja and the Vedantic scholars who preceded to him.

Abbreviations

GBh. "Śribhagavadgitabhaṣyam" (Sri Ramanuja's Nine Valuable workes, "Śri Bhagavat Ramanuja Granthamala", ed. by Sri Kanchi P. B. Annanga=racharya Swamy, Granthamala Office, Kancheepuram, 1956)

ŚBh. "Śrībhaṣya of Rāmānuja" ed by R. D. Karmarkar (University of Poona Sanskrit and Prakrit Series, Vol. I) Part I. II, III. Poona, 1959–1964.

Vs. "Rāmānuja's Vedārthasam graha", ed. by J. A. B. van Buitenen (Deccan College Monograph series: 16), Poona 1956.

The Âlayavijñāna of the Śraddhotpāda

Gishin Tokiwa

I. The Mahāyānaśraddhotpāda śāstra in Chinese, 『大乗起信論』, follows the Lankāvatāra sātra in its interpretation of the term "ālayavijñāna" as being related to the tathāgatagarbha-dharmakāya:

A. On the phenomenal, defiled aspects and the original, non-defiled aspect of viiñāna:

There is no doubt that what the Śraddhotpāda calls 阿黎耶識 (a·l·i·yeh-shih) is the very ālavavijnāna of the Yogācāravijnānavāda. However, the Chinese text never explains whether it is the eighth vijñāna of that vāda. Nor does it refer to the tri-svabhāva. The Lankāvatāra, which also makes no explanation about the eight vijñānas, but which evidently presupposes them, divides the whole of them into two: (Skt. 1) The sutra gives another, threefold division: (Skt. 2) In the sutra, pravrtti- and karma-laksana in the second division respectively correspond to vastu-prativikalpa- and khyāti-vijñāna in the first division. The śastra divides the whole vijñānas in defilement into two: the subtle (sūkṣma) aspect and the gross (sthūla) aspect. The subtle aspect includes karma (業)-, drsti (? 転 'seeing')-, and khyāti (現 'appearing as the seen')-vijñāna; the gross aspect has buddhi (?智 which, 'relying on viṣaya or external objects, discerns favor from disfavor')-, saṃtāna (? 相続 'the smṛti, i. e. memory which vijnāna calls forth and which continues uninterruptedly')-, and mano-vijñāna. The last is also called vastu-prativikalpa-vijñāna (分別事識). Both the sutra and the śastra refer to the original, non-phenomenal aspect of vijñāna, which goes beyond its phenomenal aspects. The sutra states: (Skt. 3) The śastra states, "The so-called ce-

²⁾ Cf. Paul Hacker, "Eigentümlichkeiten der Lehre und Terminologie Śankaras: Avidyā, Nāmarūpa, Māyā, Īśvara", Z. D. M. G. 100, 1950. S. 276.

³⁾ Vetter, op cit., S. 68, (Num. 173, 1) Cf. *The Vedanta-sara* ed. with Introduction, Translation and Notes, by Hajime Nakamura, Heirakuji-shoten, Kyoto, 1962. p. 3, (1) note 2.

dvividham...vijñānam samkṣepena aṣṭa-lakṣaṇa-uktam khyāti-vijñānam vastuprativikalpa-vijñānam ca / (L 2, Vaidya 18, Nanjo 37)

trividham vijñānam pravṛtti-lakṣaṇam karma-lakṣaṇam jāti-lakṣaṇam ca / (ibid.)

³⁾ na svajāti-lakṣaṇa-nirodho vijñānānāṃ kiṃ tu karma-lakṣaṇa-nirodhaḥ / (ibid. N 38)

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(20)

ssation is only of the phenomenal, defiled aspects, not of the original, non-defiled aspect (唯心相诚非心体滅)."

Thus between these two texts we see evident correspondence as regards the twofold aspect of vijñāna, defilement and non-defilement.

Besides, the relationship between the subtle and the gross aspects is, in the sutra, that between khyāti- and vastu-prativikalpa-vijñāna: (Skt. 4) That is, one causes the other reciprocally, but basically khyāti-vijñāna is the cause of vastu-prativikalpa-vijñāna. Here one can see the vijñāna-pariṇāma of the Yogācāra vāda. In the śastra, the subtle aspect is regarded as hetu (因), and the gross aspect as pratyaya (禄), externality. And when the subtle aspect as hetu ceases, the gross one which relies on it ceases. Then comes investigation in both texts into the problem: does cessation of defilement mean cessation of reality?

B. The phenomenal, karma aspect resting on the Original Self:

The answer to the question, as we have seen, is "No". The reason is that the phenomenal, karma aspect of birth-and-death rests on the Original Self that is free from that. The sutra explains true continuity: (Skt. 5) The "yat (which)" in the passage indicates the sva-jāti-lakṣaṇa or the Original Self as the ultimate basis. Since it is free from either defilement or purification, it can be the ultimate basis upon which defilement comes to be purified. As regards the relationship between this svajāti-lakṣaṇa and ālayavijñāna, the sutra states: (Skt. 6) Although this might appear to confuse the karma-lakṣaṇa of ālayavijñāna with svajāti-lakṣaṇa, the true intention is quite clear in the short sentence quoted above (Skt. 3). Because of the true continuity of svajāti-lakṣaṇa which is free

from birth and death, there ceases false continuity of karma- and pravṛtti-lakṣ-aṇa.

To an unawakened person who should know about this defilement resting on non-defilement, it may well mean that this "I" of birth-and-death has found the (No-) direction in which he is to see ultimate stability, the whereabouts of true religious redemption. This point is well expressed in some verses of the *Ratinagotravibhāga*: (Skt. 7)

The Śraddhotpāda states, "By birth-and-death in the hṛdaya (心生滅) I mean that because of its resting on the tathāgatagarbha (i. e. -hṛdaya) there is vijñāna of birth-and-death (依如来藏故有生滅心)."

C. Âlayavijñāna as unity:

The śastra refers to the defilement resting on non-defilement as ālayavijňāna, and calls the vijñāna "vijñāna as unity (和台識)", unity between non-defilement and defilement. The śastra states, "No one can speak of the two which comprise the vijñāna as completely one or separate. This we call ālayavijňāna. This vijñāna has two meanings, and contains all the dharmas in itself and produces all the dharmas out of itself. One is Awakening, and the other non-awakening. The latter exists because it rests on Awakening (依本党故而有不觉)."

The sutra has such expressions as: (Skt. 8, 9)

All this concerning "vijāāna as unity" represents the standpoint of non-defilement, which is free from unity of this kind, and which means to have the unawakened person realize the immediate presence of Awakening "directly be-

⁴⁾ dve 'py-ete 'bhinna-lakṣaṇe 'nyonya-hetuke / tatra khyāti-vijñānam...acintya-vāsanā-pariṇāma-hetukam / vastu-prativikalpa-vijñānam ca...viṣaya-vikalpa-hetu-kam-anādi-kāla-prapañca-vāsanā-hetukam ca // (ibid. N 37-38)

⁵⁾ prabandha-nirodhaḥ...yasmāc-ca pravartate/ yasmād-iti...yad-āśrayeṇa yad-āla-mbanena ca/ tatra yad-āśrayam-anādi-kāla-prapañca-dauṣṭhulya-vāsanā yad-ālam-banaṃ sva-citta-dṛśya-vijñāna-viṣaye vikalpāḥ/ (ibid. N 38)

⁶⁾ pravṛtti-vijñānāny-ālaya-vijñāna-jāti-lakṣaṇād-anyāni syuḥ, anālaya-vijñāna-hetu-kāni syuḥ/ atha-ananyāni pravṛtti-vijñāna-nirodhe ālaya-vijñāna-nirodhaḥ syāt, sa ca na bhavati svajāti-lakṣaṇa-nirodhah/ (ibid.)

⁷⁾ pṛthivy ambau jalam vāyau vāyur vyomni pratiṣṭhitaḥ/ apratiṣṭhitam ākāśaṃ vāyv-ambu-kṣiti-dhātuṣu//55// skandha-dhātv-indriyaṃ tadvat karma-kleśa-pratiṣṭhitaṃ/ karma-kleśaḥ sadā-ayoni-manas-kāra-pratiṣṭhitāḥ//56// ayoniśo-manas-kāraś citta-śuddhi-pratiṣṭhitaḥ/ sarva-dharmeṣu cittasya prakṛtis tv apratiṣṭhitā//57// citta-prakṛtim ālīna-ayoniśo-manasaḥ kṛtiḥ/ ayoniśo-manas-kāra-prabhave kleśa-karmaṇī//60// na hetuḥ pratyayo na-api na sāmagrī na ca-udayaḥ/ na vyayo na sthitiś citta-prakṛter vyoma-dhātuvat//62// (Nakamura 83, 85)

 ⁸⁾ garbhas-tathāgatānām hi vijňānaiḥ saptabhir-yutaḥ/ pravartate dvayo grāhāt...//
 1, abc// (L 6, V 91, N 223)

⁹⁾ tathāgata-garbha ālaya-vijnāna-saṃśabditaḥ saptabhir-vijnānaiḥ saha...śrīmūlāṃ devīm-adhiṣṭhāya tathāgata-viṣayo deśitaḥ.../ (ibid.)

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low (直下 from 『伝心法要』)" non-awakening. The unawakened are ignorant that defilement rests on non-defilement.

The sutra states complete freedom of the svajāti-lakṣaṇa from defilement: (Skt. 10, 11) The śastra states, "We say, because of its resting on ālayavijñāna there exists avidyā (以依阿黎耶識說有無明)." It also states, "Avidyā is not separate from Awakening (無明之相不離覚性). It is not to be destroyed, nor is it not to be destroyed."

According to the śastra, ālayavijñāna as unity is the very basis for sentient beings to have faith in the Original Self. It states, "By the perfuming of the Original Self (svajāti-lakṣaṇa-vāsanā自体相熏習), I mean that since beginningless time the Self possesses undefiled virtue, and has the nature that its unthinkable, wondrous activity externalizes itself (不思議業作境界之性). Because of these two meanings it constantly continues its function of perfuming. Since it has powerful influences, it causes sentient beings to hate the suffering of birth and death, to yearn after nirvāṇa, to believe that they themselves have the virtue of Suchness, and thus to make up their mind and begin practice."

However, unless one is awakened to the Original Self, no mere faith will do. In other words, in so far as the "unity" of ālayavijnāna is not broken through, faith will remain defiled within the unity. The sutra states: (Skt. 12, 13)

The śastra states: "By the purification of jñāna (智浄相) I mean that because, influenced by the perfuming force of the dharma, one practices properly and fulfills every necessary means, one breaks through the unity of ālayavijñāna, extinguishes the phenomenal, defiled aspects of false continuity (減相続心相), and thus has the dharmakāya manifest itself."

D. How is the unity to be broken through?:

This important but difficult practical problem seems to have its solution suggested in the structure of alayavijñana itself. That is, first, the gross, pravṛtti-lakṣaṇa relies on the subtle, karma-lakṣaṇa. This means that the "external" world as grasped-perceived by manovijñāna, together with the grasper-perceiver, constitutes the vikalpa (dilemma) of sva-citta (vijñāna itself). In so far as the external world remains as such, the perceiver may have either pain or pleasure or none. However, when the external world turns out to be the vikalpa or karmalakṣaṇa of vijñāna, there is only suffering (duḥkha). Vijñāna itself knows through suffering that the false vikalpa which makes itself appear as the external world, and which thirsts for the latter, is the very cause of suffering. When the vijnana knows this, simultaneously the suffering ceases (nirodha). (Skt. 14) Thus from immediately below birth-and-death there awakes the Self that is free from birth-and-death. Or, rather, it is the Self free from birth-and-death that knows this. It is the Self not seeing in seeing and unseen in the seen, that knows that the non-real vikalpa makes its appearance as the seen as well as the seer. Because it is such a Self. it can most radically criticize the seer and the seen, and can be Self-abiding in seeing. In other words, phenomena stop seeking some non-phenomenon externally. Instead, they become the activities of the birth-death-free Self in the samādhi of Sport (vikrīḍa 遊戲), the "external, helping occasions (外縁)" which will help the unawakened come to be awakened. Hence the sastra's reference to the acintya-karma-laksana (不思議業相).

Lastly, let us consider what the ālayavijñāna is. One cannot help concluding that it is the Original Self to which sentient beings have not yet been awakened.

II. Historical place of the Śraddhotpāda's ālayavijñāna:

In the śastra the tri-svabhāva theory, which the sutra mentions, is apparently left unexpressed. However, one should not consider this to mean that the śastra had nothing to do with this theory. This is because the śastra seems to have considered ālayavijñāna on the basis of trisvabhāva. The way that vastu-prativikalpa-vijñāna relying on khyātivijñāna, discerns external from internal, is parikalpita-svabhāva (the way to have things unreal constructed as real). The way

¹⁰⁾ udadhi-taramga-ālayavijnāna-gocaram dharma-kāyam...// (L 2, V 20, N 44)

¹¹⁾ tathāgata-garbho...ālayavijāāna-saṃśabditoʻvidyā-bhūmi-jaiḥ saptabhir-vijāāna-iḥ saha mahā-udadhi-taraṃga-van-nityam-avyucchinna-śarīraḥ pravartate anityatā-doṣa-rahitā ātma-vāda-vinivṛtto'tyanta-prakṛti-pariśuddhaḥ/ (L 6, V 90, N 220-1)

¹²⁾ aparāvṛtte ca tathāgata-garbha-śabda-samśabdite ālayavijñāne na-asti saptānām pravṛtti-vijñānānām nirodhaḥ/ (ibid. N 221)

¹³⁾ tathāgata-garbhaḥ ālayavijñāna-saṃśabdito viśodhayitavyo viśeṣa-arthibhir bodhisattvair-mahāsattvaiḥ// (ibid. N 222)

^{14) --}parijñānān-nivartate//1, d// (L 6, V 91, N 223) For 1, abc, see Skt. 8 above.

of unity of ālayavijñāna in which karma-lakṣaṇa, unawakened to the svajāti-lakṣaṇa upon which it rests, falsely discriminates and produces defilement, is paratantra-svabhāva (the way to rely on others). The way that the svajāti-lakṣaṇa of ālayavijñāna awakes to Itself is pariniṣpanna-svabhāva (the way that things are really accomplished).

As regards the term "khyāti-vijñāna", one can find familiar expressions in the Trisvabhāva-kārikā ācārya-vasubandhu-krtā such as: (Skt. 15, 16, 17)

Thus we can conclude (1) that the ālayavijñāna of the Śraddhotpāda is genuinely Yogācāravijñānavāda's view, directly succeeding to the standpoint of the Laṅkāvatāra sātra. It most properly emphasizes āśraya-parāvṛtti and Awakening the Original Nature. (2) Through its assuming the Chinese expression, the Śraddhotpāda advocated to the people of China its view of "Not relying on words or letters (不依文字)" and "Awakening man's Original Nature (見性)". These are really part of the basic expression of Zen in China, as well as that of the Laṅkāvatāra. The śastra, since it regards the two terms "tathāgatagarbha-hṛdaya" (i. e. what precedes tathāgata as his marrow) of the sutra and the "sattva-dhātu" (what precedes sentient beings as their source) of the Anūnatvāpārnatva-nirdeśa (Skt. 18) as identical, coined the expression "sattva-hṛdaya (宋生心 what precedes sentient beings as their marrow)". This seems to have indicated the direction into Patriarchs' Zen, which the Chinese Zen actually took. Indeed, the rest of the Zen expression is. "Directly pointing to man's Heart (hṛdaya)" and "An independent Self-transmitting apart from any teaching".

The sūtrapāṭha of the Vaiçeṣikasūtra-vyākhyā

Masanobu Nozawa

Of the commentaries of the Vaçeşikasūtra (abr. VS.), the Upaskāra (abr. U.)1) was formerly the most authoritative. But, as its explanation is separated from the ancient Vaiçeşika tradition, some scholars studied it critically to bring the thought of VS. to light. Thus Dr. Faddegon's and Dr. Ui's achievements were reached. Afterward the older commentaries, the Vyākhyā (abr. V.)2) and the Candrānanda's Vṛṭṭi (abr. C.)3), the mūla of which was translated into Japanese by Dr. Kanakura, were published in 1957 and 1961 respectively, and opened a new problem that the sūtras of the above three commentaries are different from one another in a large number of cases, so that we are driven by the necessity of settling the original form of VS. Under this necessity, it must be done at first to determine the exact version of V. which is not yet settled.

V. was published as an anonymuos commentary; subsequently the editor, Prof. A. Thakur, concluded in the article "Bhaṭṭhavādīndra—the Vaiçeṣika", (JOI. vol. 10, 1960) that V. was a summary of Vādīndra's Kaṇādasūtranibandha (abr. KSN.), prepared by Vādīndra himself or some of his followers. It is not impossible to say reversely that KSN. is an enlarged version of V. but here we follow his conclusion. And it must be added that a quotation from the Kiraṇāvalī (BI. 1911-12, pp. 20-6.) is found in V. (p. 1, ll. 6-12.) but not in KNS. given there. Vādīndra served King Singhana (1210-47 A. D.) and King Çrīkṛṣṇa (1247-61 A. D.) of the Dynasty of the Yadavas of Devagiri, and KSN. is the

¹⁵⁾ tatra kiṃ khyāty-asaṅkalpaḥ kathaṃ khyāti dvaya-ātmatā/ tasya sā na-astitā tena yā tatra-advaya-dharmatā//4//

¹⁶⁾ yat khyāti paratantro'sau...//2, a//

¹⁷⁾ asat-kalpas-tathā-khyāti mūla-cittād-dvaya-ātmanā// 29, ab//(Yamaguchi ed.)

¹⁸⁾ na-anyaḥ sattva-dhātur na-anyo dharma-kāyaḥ/ sattva-dhātur eva dharma-kāyaḥ/ dharma-kāya eva sattva-dhātuḥ/ advayam etad arthena/ vyañjana-mātra-bheda iti/ (quoted in the *Ratnagotravibhāga* N 81)

Vaiçeşikadarçana with Çankaramiçra's Upaskāra & the Praçastapādabhāṣya, ed. by Dundhirājaçāstri, KSS. 3., Benares, 1923.

²⁾ Vaiçeşikadarçana of Kanada with an anonymous commentary, ed. by A. Tha-kur, Darbhanga, 1957.

³⁾ Vaiçeşikasūtra of Kaṇāda with the commentary of Candrānanda, ed. by Muni Jambuvijaya, GOS. 136., Baroda, 1961.

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(14) Heterodox Views on the Elements according (R. Duquenne)

21-861a2, 1552 viii,936b16-22, 1553 i, 971b13-21, T XXIX 1558 i, 3a28-b13=1559 i, 163c22-164a2, 1562 i, 336b4 sq. which attributes to the four Elements the action of holding 持, of collecting 摂, of maturing 熟, and of raising 增長 the embryo (kalalam). This sūtra seems to be in relation with Pudgalavāda and Vijnānavāda traditions.

Another version appears in T XXVII 1545 LXXV, 387a22-c13=T XXVIII 1546 XXXIX, 290a16-b26.

Owing to their specific activities, the Elements are considered rather as forces (samskara) than as substances (dravya), cf. Th. Stcherbatsky, the Central Conception of Buddhism, London 1923, reed. Calcutta 1961, p. 18, Y. Karunadasa, art. cit., p. 28.

- T XXVI 1543 xix, 859a17-20, 862a21-26=1544 xiii, 968c26-29, T XXVII 1545 cxxxiii, 689a13-b23, T XXVIII 1552 ix, 949b22-c2, T XXIX 1558 i, 3b17-22 1559 i, 164a3-6, 1562 ii, 336c23-337b8, 1563 ii, 782c15-783a9, TXLI 1821 ii, 23a29-b17=1882 ii, 483b28-c10, Kośa ed. Shastri p. 43 (ed. Pradhan, p. 9), td. La Vallée-Poussin I, p. 23. Cf. S. Aung-C, A. F. Rhys-Davids. Compendium, p. 268-271 (this distinction is not explicitly made in the Theravāda tradition). According to Kośa, it relies on a distinction made between common and higher sense: T XXIX 1558 xxii, 116b12=1559 XVI, 268c10, ed. Shastri, p. 889 (ed. Pradhan, p. 333), cf. T XXVIII 1553 i, 971b14-21. See different explanations in T XXVII 1545 cxxvii, 664c16-27 and T XXXII 1648 x, 446b3-4.
- 17) One theory considers each gross Element as composed by five subtler ones in proportion of 1/2 for the predominant subtle one caracterising its gross counterpart and 4/8 for each of the four others. Cf. A. B. Keith, the Sāmkhya system, Calcutta-London 1924, p. 93, H. Zimmer, Philosophies of India, New York 1951, reed. 1961, p. 327-328 n. 51, quoting Bhāratītīrtha's Pañcadaśi I, 27.

 The Buddhist view is that each "atom" (paramānu) is composed by four Elements in equal proprotion, that the qualities of the Elements are all perceptible in that "atom," and exclusively tangible. Cf. Atthasalinī, 312-313, Visuddhimagga XIV, 444 contra T XXXIII 1648 x, 445c26-446a15, Ñānamoli. the path of Purification, p. 491 n. 16-18; T XVII 721 xxxIII, 191c12-15, whereas Vaiśesika and Samkhya consider an immediate relation between particular Elements and organs, see part II. of lhis azticle.
- 18) Frauwallner, op. cit. I p. 109, 122-123, 289-290, 335-358, II p. 32.

What is meant by destroying the $\bar{A}layavij\tilde{n}\bar{a}na$?

Akiko Osaki

"To destroy the alayavijñana" (破壞阿賴耶識) is the phrase¹⁾ which appears in the passage of the Nirṇaya-samgraha-śastra (決定藏論), Volume I, that explains the state of the alayavijñana's extinction. The Nirṇaya-samgraha-śāstra coincides with the "Viniścaya-samgraha" (抵決択分) in the Yogacaryā-bhāmi-śāstra (瑜伽師地論, Volumes LI-LIV) and both are said to be translated from the same original: the former was translated by Paramārtha (真諦), while the latter by 玄弉. Having referred to the state of the alayavijñāna's transmigration, the Nirṇaya-samgraha-śāstra continues to state thus:

The alayavijñāna is the very cause from which all afflictions (kleśa) arise, however, it extinguishes, if one exercises the good dharmas......If one attains the eye of the dharma, perceiving the Four Noble Truths, the alayavijñāna is positively "destroyed."

In the Tibetan translation of the Yogacaryā-bhūmi-śāstra the Tibetan rtogs pa is equivalent to Paramārtha's 破壞 and 玄弉's 通達. In this connection, in the Tibetan translation of the Yogacaryā-bhūmi-śāstra the word rtogs pa is used four times in the passage which explains the state of the alayavijāāna's extinction, and 玄弉's translations from Sanskrit are, in turn, 通達, 達, 通達 and 通達, while Paramārtha's are 破壞, 通達, 見 and 通達. The Sanskrit gati, adhyavasti, avagati, avabuddhatva and avabodha, each of which means perceive or grasp, may probably be synonymous with rtogs pa.

Then, what does the perception of the *alayavijñana* mean? It is not to grasp, not to see, not to understand, not to cling to the object of cognition outside the Mind. The Vijñaptimātra vāda stands for "representations-only" (vijñaptimātra): it holds that the whole sphere of phenomenon, both non-mental and mental, arises from one's discrimination; and that any object discriminated

is void of reality. Here is an absolute denial of the idea that our cognition should be limited and controlled by and taken from transcendental objects aloof from our consciousness. However, this is not the final goal of achievement; there still exists the objectified recognition of the vijñaptimātra theory; the object is merely immanenciated in the representations (vijñapti) as long as the object is being grasped by the subject. When the subject-object-duality is sublated, the ālayavijñāna, which is the cause of all false phenomenal worlds, manifests itself. Then the ālayavijñāna sees not the object but the subject, the alayavijñāna itself, and this means to perceive or grasp the ālayavijñāna.

The above mentioned short passage of the *Nirnaya-samgraha-śāstra* is followed by the description which says:

By an increase in the wisdom to perceive the *tathatā*, with the achievement of the *avinivartanīya-bhāmi* (不退地), the *ālayavijāāna* is cut off; the quality and attribute of the unenlightened are transformed or cast aside, and thereby the *ālayavijāāna* is extinguished.

Judging from this assertion, the *alayavijāāna* must not be destroyed before entering the *avinivartanīya-bhūmi*. Therefore, "to destroy the *ālayavijāāna*" does not mean to destroy the *ālayavijāāna* itself; it means to destroy the seeds (*bīja*, potentialities) of afflictions and false knowledge.

A question may occur here as to the state of one's consciousness when he cuts off the seeds of afflictions and false knowledge. Sthiramati (安慧), in his commentary on the Trimśikā-vijñapti-kārikā (唯識三十類), states concerning this question: "His mind comes to abide in its own natural state (svacitta dharmatayām pratiṣthito bhavati)." The Trimśikā-vijñapti-kārikā itself says, with reference to the matter in question, that "It is the state which may be called acitta (the inconceivable), anupalambha (the unattainable) and jūāna-lokottara (the transcendental supramundane wisdom)." Again, Sthiramaiti comments, in the same commentary, that "It is the state of non-discrimination, because there is no more discriminating;" and that "It is the state of non-perception, because one does not recognize the object neither inside nor outside his mind;" and that "It is called the transcendental supramundane wisdom, because it does not conform to the world." 3)

As previously stated, "to destroy the alayavijnana," in the stage of intensified discernment, means to cut off the two types of adherence (grahya, grahaka, that which is grasped and that which grasps). Then, here follows another question as to how the alayavijnana is actually destroyed. The Nirnayasamgraha-śastra reads, in this connection, as the following:

By the exercise to increase the wisdom to perceive the *tathatā*, and as the result of the *bodhisattva's* practice in self-cultivation, the *alayavijāāna* is cut off; namely, the quality and attribute of the worldling are abandoned and the *alayavijāāna* is uprooted. Hence the disapperance of all afflictions. With the *alayavijāāna* being extinguished one is able to realize the *amalavijāāna*.

The Yogacaryā-bhūmi-śāstra, however, reads in a different way thus:

If one practices hard continually to attain the knowledge which recognizes the *tathata*, he will experience the *aśraya-parāvṛtti* (the inner transformation). Immediately after acquiring the *aśraya-parāvṛtti* one is aware of the *alaya-vijnāna* being abandoned. In consequence of its abandonment all afflictions will be completely ceased. The *aśraya-parāvṛtti* counteracts the *alayavijnāna* to its extinction.⁴⁾

In the Yogacarya-bhāmi-śastra the alayavijñāna is uprooted immediately after the aśraya-parāvṛtti, while in the Nirṇaya-saṁgraha-śāstra the amalavijñāna is attained after the destruction of the ālayavijñāna. This amalavijñāna is regarded as 如来藏自性清净心 and considered to be the nineth consciousness by the followers of Paramārtha.

The aśraya-paravṛtti is the turning-up of one's basis; namely, it is the conversion of the alayavijñana which restores all seeds. The passage⁵⁾ of the Tebetan translation of the Yogacarya-bhami-śastra, in which the difference between the alayavijñana and the aśraya-paravṛtti is explained, defines the aśraya-paravṛtti thus:

- 1. It is everlasting and has no more name-and-word-seeds, because it is acquired by the wisdom which grasps the *tathata*.
- 2. It abandons all afflictive seeds.
- 3. It is not the cause of producing all afflctions, but it is the cause of

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What is meant by destroying the Alayavijnana? (A. Osaki)

the Holy Path taking place.

What is meant by destroying the Alayavljñana? (A. Osaki)

4. It is absolutely free from all kinds of good and neutral (neither good nor evil) dharmas.

The interpretations, with reference to the above subject, of the Yogacaryabhūmi-śāstra and the Nirnaya-samgraha-śāstra are identical with the Tibetan translation except for Item One. The Nirnaya-samgraha-śāstra says, in Item One, "to have an immediate perception of the tathata," which suggests the standpoint of non-dualism (the tathata and the wisdom are non-dual), while the Yogacarvā-bhūmi-śāstra says, "to cognitively grasp the tathatā." The āśrayaparavrtti, as long as it is understood to be a counteracting dharma to the alayavijñāna, does not merely mean the alayavijñāna turning up; it is required to be one dharma independent from the ālayavijñāna. When the subject-objectduality is elevated, the alayaviiñana will see itself, not the object. In the beginning of the Vimsatika-viinattimatrata-siddhi (唯識二十論) the term matra is defined as negation of the cognitive object, and the same treatise makes a proposition that one's own seeds should manifest themselves appearing just like the object. The object internalized in the manifestation and transformation of the consciousnesses is by all means an externalizing self; here still remains the subject-object-duality. To get rid of the two types of hindrance (hindrance of afflictions and hindrance that disturbs Absolute Knowledge) means not to grasp the object outside the Mind, but that the Mind sees itself, and that the Mind returns to its own source and abides in its natural state. At this stage one sees the object just as it is or in its suchness so that the recognition in action here is not false but real.

The Vijnaptimatra vada does not agree itself in interpreting the nature of the alayavijāana: the one says the alayavijāana is a wholly defiled consciousness, while the other says it is a consciousness comprising pure and defiled seeds. The passage that explains the aspect of the alayavijñana's destruction gives us the idea that the alayavijñana should be the defiled, and through attaining the aśraya-paravrtti the highest Reality reveals itself in individuals. In the fiftyfourth volume of the Yogacarya-bhūmi-śāstra, however, the word pudgala, which sammatīya (正量部) and Vātsīputrīya (犢子部) set up as perpetual and immutable Noesis, appears, and further we read: "The counteracting consciousness to the alayavijāana is a pure consciousness." Again, in the second volume of the said treatise the alayavijñana is defined as the consciousness restoring all kinds of seeds including innate and primordial pure seeds.

Paramartha may probably have rendered, influenced by the theory that the phenomenal world occurs from the tathata through the action of conditional causation, āśraya-parāvrtti into 阿摩羅識 (amalavijāāna). This amalavijāāna is not mere intellect that recognizes the tathata but Absolute Wisdom. The amalavijñāna is explained to be equivalent to Parinispanna (Ultimate Reality) in his translation of the Trinihsvabhāva-śāstra. It reads: "Where there is no more fallacious discrimination, there are no more occurences from causes and conditions: there is only the amalaviiñana existing, clearing away all defiled attributes; therefore it is called suchness."6)

It is said that Paramartha introduced the tathagata-garbha theory into Viiñaptimātra vāda, Preceding Paramārtha, however, the Mahāyāna-samgrahaśāstra (摂大乗論) chooses the Daśabhūmi-sūtra (十地経) as its grounds of the theory. And Vasubandhu quotes, in the beginning of the Vimsatika-vijnaptimātratā-siddhi, the proposition from the Daśabhūmi-sūtra: "The three worlds are nothing but representations arising from the Mind."

The Samdhinirmocana-sūtra (解深密経) defines the seeds as the perfuming act of form, name and discrimination; namely, the seeds are of impure dharmas. The Yogacaryā-bhūmi-śāstra admits pure seeds inherently abiding in the ālayaviiñana, and says that the relation between the alayavijñana and pure seeds is that of the possessor and the possessable. The interpretation brings up the question of whether the alayavijnana, which is of the impure, is capable of retaining pure seeds; or whether pure seeds, that have a nature counter to the alayavijñana, can coexist with the alayavijñana. The same treatise does not mention anyting of it; it only says, as regards the Holy Path, that the tathata holds the Holy Path and makes it continuous and active in series, and succeeds by depending on the tathata. Again, the same treatise does not refer to the perfumable place that may receive pure seeds perfumed by the Holy Path. This became a solemn and difficult problem which the Vijnaptimatra vada had to (20) What is meant by destroying the *Ālayavijātana*? (A. Osaki) struggle to solve thereafter.

HARIVARMAN ON SARVĀSTIVĀDA

Shoryu Katsura

The aim of this paper is to present \mathbf{H} (arivarman ca. 250-350)'s analysis of the $sarv\bar{a}stiv\bar{a}da$ (doctrine of 'all exists') recorded in his T(attva) S(iddhi) (Ch'eng-Shih Lun, Taisho 1646, Vol. 32) §§ 19-23. \mathbf{H} begins his analysis with the following questions and answers:

DOCUMENT I Some people say that *dharmas* of the two time-epochs (adhvan) [viz. past and future] exist, while others say that they do not exist. Question [by H]: Why do they say that [those *dharmas*] exist or do not exist? Answer [by opponents]: Existence [may be explained as follows]: If something exists, a thought (citta) occurs with reference to it. Since a thought occurs with reference to dharmas of the two time-epochs, they [i. e., past and future dharmas] must be recognized as existing. Question [by H]: You must first give the definition of existence. Answer [by the opponents]: The definition of existence is to be an object (gocara) of knowledge (jħāna). (TS § 19, 253c²¹-254a³)

Discussing the same subject, V(asubandhu ca. 400-480) summarizes four arguments set forth by the Sarvāstivādins in order to prove the sarvāstivāda. A (bhidharma) K(ośa), ed. Swami D. Shastri, V. 25ab reads:

"[Dharmas] exist always (i. e., in all three time-epochs], for (i) it is said so [by the Buddha], (ii) [it is said by Him that consciousness (vijñāna) arises] out of two [viz. sense-organ and an object], (iii) [consciousness] takes an existing thing as its object, and (iv) [past karmas should have] a result." (sarvakalastitā, uktatvād dvayat sadviṣayāt phalāt; cf. A(bhidharma) D(tpa), ed, P. S. Jaini, K. 305—Read gocaratvāc.)

Since the first answer given in Document I corresponds to the argument (iii) of AK, the opponents of **H** must be Sarvāstivādins of his period. This is further confirmed by the fact that the Def. of existence given in the second answer exactly corresponds to S(amghabhadra ca. 430-490)'s celebrated Def.:

¹⁾ 正藏, vol. I, p. 1020b.

²⁾ The Vijñaptimātratā-siddhi, Lévi Sanskrit Text, p. 43. l. 15.

³⁾ Ibid., p. 44. ll. 2-5.

⁴⁾ 正藏, vol. LI, p. 581c.

⁵⁾ The Peking Edition., No. 5539. p. 238-1-4~7.

⁶⁾ 正藏, vol. XXXI, p. 872a.

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अनादिनिधनं ब्रह्म शब्दतत्त्वं यदक्षरम् । विवर्ततेऽर्थभावेन प्रक्रिया जगतो यत: ॥

एकमे । यदाम्नःतं भिन्नं शक्तिव्यपाश्रयात् । अपृथक्तवेऽपि शक्तिभ्यः पृथक्तवेनेव वर्तते ॥

भध्याहितकलां यस्य कालशक्तिमुपाश्रिताः । जन्मादयो विकाराः षड् भावभेदस्य योनयः॥

एकस्य सर्वबीजस्य यस्य चेयमनेकधा । भोक्तृभोक्तन्यह्रपेण भोगकार्येण च स्थिति:॥

---वाक्यपदीयम् - ब्रह्मकाण्डम् १ - ४

ĀLAYAVIJÑĀNA, TRANSMIGRATION AND ABSOLUTION*

DR. BIMAL KRISHNA MATILAL

University of Toronto

I. Introduction: 'pudgala':

The Brahminical idea of 'self' or 'soul' was rejected by the Buddha. This aspect of his teachings is too pronounced to be missed. But even at a very early stage of Buddhism, there arose within the tradition much controversy over the idea of a 'person' (pudgala). The Kathāvatthu supplies ample evidence of this fact. The 'Bhara' dialogue of the Samyutta-nikāya1, where the 'burden' (bhāra) is represented as samsāra and the carrier as the 'person', is often referred to as the Buddha's concession for some persisting entity through the cycles of transmigration. Of the early Buddhist schools, the Vatsiputriyas and the Sammitiyas maintained the notion of a persisting entity called 'pudgala'. This 'pudgala' comes very close to the doctrine of 'soul', which would naturally be regarded as a heresy in Budhism. In fact, the Vatsiputriyas and the Sammitīyas were accused of such a heresy. But the Sāmmitīya's defence of 'pudgala', as K. Venkataramanam informs us, need not be regarded as a heresy. The pudgala here is not exactly the atman of the Brahmanas. The argument is rather for an entity persisting through the ever fluctuating states of transmigration.2

Bhārā have pañcakkandhā bhārahāro ca puggalo bhārādānam dukkham loke bharanikkepanam sukham p. 26.

2. The word "transmigration" is, perhaps, an unfortunate translation to express the Buddhist sense of saṃsāra. Prof. A. K. Narayan drew our attention to this point at the symposium. I have, however, retained this translation in the absence of a better word that might be acceptable to most of us.

^{*} This is a revised and modified version of an earlier paper entitled "Alayavij \bar{n} ana and Transmigration," which was presented at a symposium \bar{A} layavij \bar{n} ana at the annual meeting of the American Oriental Society in Cambridge, Mass., in April 1971.

^{1.} This sātra is alternatively referred to as Bhārahāra-sutta or Bhāra-sutta. See Samyutta-nikāya, Part III, p. 25-26. Cf. the following lines:

The Buddha accepted a highly complex notion of transmigration without a transmigrating soul.³ The analogy is that of a river or stream where there is a continuum but no persisting entity. Although transmigration can conceivably be explained without resorting to a persisting soul, the idea of an underlying 'link' running through the fluctuating states arose quite naturally in many systems which tried to explain the Buddhist notion of transmigration. The pudgala of the Sāmmitīyas was no doubt posited as this 'link'. The Yogācāra's concept of ālayavijñāna was another, and perhaps a more sophisticated, approach to explain away this 'link' problem.

It is somewhat paradoxical to see that there was an important trend in Buddhism which recognized an absolute spiritual principle. This trend must have created an internal conflict in Buddhism because the 'no-soul' doctrine, the predominant trend in Buddhism, could not be easily reconciled to it. In Mahāyāna, this principle is usually called the Tathāgatagarbha. In Yogācāra system, this principle was attributed to ālayavijāāna.

II. Vijñāna in the 'five personality-aggregates':

The group of five personality aggregates' (pañca skandhāḥ) is usually substituted for 'self' or 'person' in Buddhist literature. In interpreting them I shall mainly follow Vasubandhu's Abhidharma-kośa-bhāṣya. The 'aggregate of matter' refers to the visible forms of the material world. The 'aggregate of feeling' (vedanā-skandha) stands for the experiences of pleasure, pain and neutral feelings. The 'aggregate of knowings' (samjnā-skandha) is to be explained as the awareness (or the conceptual construction) of the 'specific' characters of objects (cf. Abhidharmakośa I/14). The 'aggregate of samskāra' includes all other mental acts (citta-dharma) as well as other acts and 'forces' which are not attendant upon an act of consciousness (citta-viprayukta-dharma).

The 'aggregate of consciousness' is usually divided into seven items. They are: consciousness of five senses, 'mental' consciousness (manovijāāna) and mind. But in the Sarvāstivāda, although 'mind'

(mano-dhātu) is mentioned, it is not considered an additional entity.⁵ It is just any one of the six types of consciousness. The consciousness in the immediately preceding moment acts as the 'locus' (āśraya) of the consciousness in the next moment and is designated as 'mind'. This explantion is related to the Abhidharma concept of samanantara-pratvaya.⁶

In the Sthaviravada school, however, 'mind' is distinguished from the six vijñānas (which include mano-vijñāna). In Abhidhammatthasamgaho, three peculiar functions (pañcadvārāvajjana, or adverting of mind toward any of the five 'doors', i.e., senses, and two classes of sampaticchana, or mental 'acceptance' of impressions -S. Z. Aung's translation) are ascribed to manodhātu 'mind'. Some other functions like santīrana (investigating) and votthāpana (determining) are ascribed to mano-vijñāna 'mental consciousness'. Another entity, viz., hadaya-vatthu 'the heart essence', is sometimes posited by the Sthaviras as the seat or locus of consciousness, and as the locus it is distinct from consciousness.8 But the 'heart essence' is described as a subtle material form $(s\bar{u}ksma-r\bar{u}pa)$ and as such it is different from citta-dharma 'mental form'. The Dhammsangani omitted this 'heart-essence' from its list, so did the Sarvastivadins as well as the later Yogācārins. But the Yogācārins speak of the 'mind' or the 'ego-shrunk mind' (klista-manas) as different from the six vijñānas. And thus, surprisingly, the Yogācārins agree with the Sthaviras in this respect. Another 'subtle material form' in the list of the Sthaviras was jivitendriya 'life' or 'life function'. In Sarvāstivāda and Yogācāra, it was included in the citta-viprayukta-

^{3.} For the Sāmmitiya explanation of pudgala see K. Venkataramanam's translation of the Sāmmitīyanikaya-s'āstra, Visva-Bhārati Annals, Vol. V, 1953, pp. 153-242.

^{4.} For a good discussion of this item, see P. S. Jaini, pp. 88 - 98.

^{5.} The usual trend in the \$\overline{A}gamas\$ as well as in the \$Abhidharma\$ is to analyse dharmas into \$skandha\$, \$\overline{a}yatana\$ and \$dh\overline{a}tu\$ ('aggregates', 'bases' and 'basic elements'). Thus, 'mind' is included in the \$vij\overline{n}ana-skandha\$. Among the \$\overline{a}yatanas\$, there is one called \$mana-\overline{a}yatana\$, and among the \$dh\overline{a}tus\$, there is one called \$mano-dh\overline{a}tu\$ or \$manovij\overline{n}ana-dh\overline{a}tu\$. But \$mana-\overline{a}yatana\$ and \$mano-dh\overline{a}tu\$ are considered to be the same. And the Sarvastiv\overline{a}dine\$ consider the \$mano-vij\overline{a}na\$ and \$mano-dhatu\$ to be the same. Cf. \$Abhidharma-kosa\$, \$I/16\$.

^{6.} Cf. Abhidharma-kośa bhāṣya, I/16, 17; Abhidharma-dīpa, I/6, 7.

^{7.} For the position of the Sthaviras, see S. Z. Aung's note on dhātu and āyatana in Compendium of Philosophy, pp. 254-259. See also Aung's note on pp. 108-109. 3.

^{8.} See Yasomitra's Sphuţārtha under Abhidharma-kośa, I/17. See also Abhidham-matthasangaho, Chap. III, p. 82:
vatthusangahe vatthuni nāma - cakku - sota - ghāna - jihvā - kaya - hadaya - vatthu
ceti chabbidhani bhavanti

For the Sthaviras' position on the connection between the mano-dhātu (as well as the $vij\bar{n}\bar{a}nas$) and the hadaya-vatthu, see, ibid., p. 83.

saṃskāra 'non-material, abstract elements not concomitant with any consciousness'.9

More interesting is the concept of bhavānga vijñāna in the Sthaviravāda. It has been explained as the passive state or 'current' (srota) of consciousness linking the fluctuating and transmigrating stages. It is contrasted with the active stream of consciousness (cf. vīthi-citta in Sthaviravāda, and pravṛtti-vijñāna or viṣaya-vijñapti in the Yogācāra). As S. Z. Aung has aptly put it, "it is, as it were, the background on which thought-pictures are drawn" (p. 11). This current is said to be bounded by birth (pratisandhi) and death (cyuti), but as death is but a prelude to another birth, according to the Indian theory of saṃsāra, this current flows from life to life, from existence to existence. It is also said to create the false notion of 'personal identity'. 10

Consciousness moments or the flow of active thoughts are usually classified in Buddhism into 'good' (kuśala) and 'bad' or 'evil' (a-kuśala) types. Since good cannot spring from evil or vice versa, there arose a problem in the Buddhist explanation of the causal continuum of the flow of consciousness moments: How can a good citta 'thought' arise out of a bad one? The Sthaviras explained the causal process taking recourse to the notion of bhavānga-vijāāna, which is a-vyākrta 'indeterminate' (i.e., neither good nor bad) and, therefore can very well intervene between the emergence of a good thought and a bad one.¹¹

The Vaibhāṣikas posit two additional entities called $pr\bar{a}pti$ and $a\text{-}pr\bar{a}pti$ (two $citta\text{-}viprayukta\text{-}saṃsk\bar{a}ras$), which are merely two 'forces'-one controlling the collection of particular causal conditions and the other preventing such a collection. Thus, emergence of a bad citta can be succeeded by that of a good one through the operation of these two 'forces'-one preventing the bad while the other causing the good to arise and $vice\ versa.^{12}$

The Sautrāntikas criticize both these views and posit their theory of 'seed' and 'maturity'. Seeds of evil are said to co-exist with seeds of good side by side, in the form of 'subtle' seeds. Only one of them operates at a given time—the one that has reached its $vip\bar{a}ka$ i.e., 'maturity'.¹⁸

Now we can take a close look at the Yogācāra classification of vijñāna. Asaṅga, in his Yogācārabhūmi, studied the 'plane of mind' (manobhūmi) in its five aspects: its 'own nature' (svabhāva), its locus, its intentional reference, its accessories, and its action. Its 'own nature' has three forms: citta, manas and vijñāna. Citta is ālayavijāāna, manas is the 'ego-shrunk' or 'ego-centered' mind, and vijāāna is the 'consciousness of six senses'. 14

The locus of consciousness can be of three types: a causal concomitant (cf. $sahabh\bar{u}$), or a causal precedent (cf. samanantara), or a causal seed (cf. $bh\bar{i}j\bar{a}\acute{s}raya$). The causal concomitance of the five types of sensory consciousness are respectively the five senses themselves. The causal precedent is the 'mind', which is interpreted, following the Sarvāstivāda principle, as the immediately preceding consciousness moment. But the locus which is causal precedent to the 'mental' consciousness is distinguished as the 'ego-shrunk' mind (klistam manah), which is attendant (samprayukta) with egosense, pride etc. ($asmim\bar{a}na$ etc.). The causal seed, however, for all types of consciousness is $\bar{a}layavij\bar{n}\bar{a}na$. Thus, it is clear that the idea of a causal seed of the Sautrāntikas and the idea of a subterranean current of consciousness continuum, which was vaguely present in the Sthaviras' talk about the $bhav\bar{a}nga-vij\bar{n}\bar{a}na$, contributed to the development of the notion of $\bar{a}layavij\bar{n}\bar{a}na$ in the Yogācāra system. ¹⁶

^{9.} See note 4. For the Yogācāra notion of Jīvitendriya, see Asanga's Abhidharmasamuccaya: jīvitendriyam katamat/nikāyasabhāge pūrvakarmāviddhe sihitikālaniyame āyur iti prajūapti | p. 11.

^{10.} The process of active thoughts arising out of the 'passive' mind is described in detail in the *Abhidhammatthasangaha*, Chap. IV. See also Aung's Introductory Essay, pp. 27-30.

^{11.} See P. S. Jaini, Introduction, pp. 101-110.

^{12.} For Vasubandhu's critique of $pr\bar{\alpha}pti$, see Abhidharma-kos'a-bhāṣya under verses II/35-36. Yaśomitra, explains in Sphuṭārthā why this notion is not exactly the same as the saṃyoga 'conjunction' of the Vaisesikas.

^{13.} For the Sautrāntika position, see Vasubandhu's Abhidharma-kośa-bhāşya under verse II/36, p. 64, and verse V/2a, p. 278 (see also Yaśomitra's comment on this section). For the Vaibhāşika critique of the 'seed' theory, see Abhidharma-dīpa, and the commentary, pp. 220-225.

^{14.} See Yogacārabhūmi, p. 11. Citta, manas, and vijñāna are usually taken to be synonymous in the Sarvāstivāda school. Compare Ghoşaka's comment in Abhidharmāmṛta: Cittaṇ mano vijñānam ity anarthāntaraṇ | niruktāv evāntaram | p. 55.

^{15.} See Yogucārabhūmi: Manaḥ katamat | yat ṣaṇṇām api vijāanakāyānām anantaraniruddhaṇ kliṣṭaṇ ca mano yan nityam avidyātmadrṣṭyasmimāna-tṛṣṇālakṣaṇais caturbhiḥ klesaiḥ samprayuktam || p. 11.

Cf. Vasubandhu's Trimsikā: Tatrālayākhyam vijālānam vipākah sarvabījakam/ verse 2cd.

III. The Sautrantika school: bija (seed) and vipāka (maturity)

A few historical comments on the origin of the Sautrantika school and its relation to the Yogācāra shool will be pertinent here. The Sautrantika school could have originated some time in the second half of the first century A.D. (with Dharmatrata). It was definitely an established school in the third century A.D. with such exponents as S'rīlata. Both the Pāli and the Sanskrit accounts agree that this school branched from the old Sarvāstivāda school and it was the last of the eighteen Nikāvas.17 The very name 'Sautrāntika' indicates that this school emphasized the authority of the Sūtras over the Abhidharma. 18 Vasumitra noted the other name of this school as saṃkrāntivāda. And this name is explained with recourse to its special doctrine of transmigration. This doctrine holds that the skandhas transmigrate (i.e., are transferred) from one existence to the other. 19 This special 'transmigration' doctrine was further developed into the doctrine of 'seed' bija, and a discussion of this bija doctrine is to be found in Vasubandhu's work and Yasomitra's commentary.20 It has been suggested (e.g., by J. Masuda, p. 66) that the above Sautrantika doctrine was probably the outcome of the criticism of the pudgala doctrine (of the Vatsiputrivas) by the Sarvastivadins and the early Mahis'āsakas. The Sarvāstivādins and the early Mahīs'āsakas maintained the theory of perpetual flux of all samskāras. The Vatsīputrīyas, on the other hand, held that some samskāras are momentary while others can persist for some time.²¹ And they also held that dharmas can transmigrate (cf. samkānti) from one existence to the other only along with the pudgala, not by themselves.

The Sarvāstivādins and the early Mahis'āsakas protested and claimed that no dharmas can, in fact, transmigrate since they are momentary. And, in this context, I think, the Sautrāntikas argued that the skandhas transmigrate. J. Masuda has conjectured that the 'skandha' here probably meant, as the Chinese commentator once interpreted, the 'seed' bīja, or perhaps, it meant what the Sautrāntikas called ekarasa-skandha. The Sautrāntika idea of the ekarasa-skandha was interpreted in the Chinese commentary as the 'subtle

consciousness," and Masuda thinks that this might be due to an influence of the Mahāsaṃghikas.²² In any case, the idea of 'subtle consciousness' must have found its way in the Yogācāra idea of ālayavijāāna, as did the idea of 'seed' bija.

The 'seed' theory, in plain language, means that the past passions leave behind their seeds in subtle forms which possess the power to produce new passions. In this way the causal chain is to be maintained. This theory was severely criticized by the Vaibhāṣikas. But there were undoubtedly several 'unconscious' in santāna or consciousness series where the Buddhist faced the problem of explaining the causal continuity between the immediately preceding $vij\bar{n}\bar{a}na$ 'consciousness moment' and the new 'waking' $vij\bar{n}\bar{a}na$ following such a state. For example, there may be a (i) seizure or swoon ($m\bar{u}rccha$) or (ii) a state of extreme inaction (middha); or, there may be (iii) meditational cessation of the 'ego-shrunk' mindstream or (iv) some other 'higher order' meditational cessation (cf., $nirodha-sam\bar{a}patti$ etc.).

The Vaibhāṣikas explain that the causal precedent of the 'waking' $vij\bar{n}\bar{a}na$ is the $vij\bar{n}\bar{a}na$ immediately preceding such an 'unconscious' state. But this called for some modification in the usual definition of the 'causal precedent' (cf. samanantara). Ordinarily there should not be intervention of any moment between the causal precedent and its resultant $vij\bar{n}\bar{a}na$. But the Vaibhāṣikas interpreted 'non-intervention' in this context as the 'non-intervention by a $saj\bar{a}t\bar{v}ya$ (similar) moment'. Since the 'unconscious' states described above do not involve any consciousness moment, the said problem is thus avoided.

In the Yogācāra system, however, with the introduction of $\bar{a}layavij\bar{n}\bar{a}na$ it was easy to explain the causal sequence satisfactorily. The flow of $\bar{a}layavij\bar{n}\bar{a}na$ continues in all the above-mentioned states. All $vij\bar{n}\bar{a}nas$ leave behind their residual 'seeds', which await their respective 'maturities' $(vip\bar{a}ka)$ to generate further $vij\bar{n}\bar{a}nas$. Thus, in the immediately preceding moment of any one of the 'unconscious' states described above, all $vij\bar{n}\bar{a}nas$ dissolve into $manovij\bar{n}\bar{a}na$, which in its turn dissolves into $\bar{a}layavij\bar{n}\bar{a}na$ retaining the results (phala) in the form of 'seeds'. The 'waking' consciousness arises out of one of these maturing 'seeds'. Thus, the $\bar{a}layavij\bar{n}\bar{a}na$ is called the locus of the 'seeds' of all $vij\bar{n}\bar{a}nas$.

^{17.} The Sanskrit source is supplied chiefly by Vasumitra's treatises. The Pāli sources are Kathāvatthu, Dāpavaṇṣsa etc. See J. Masuda, p. 66.

^{18.} Cf. Yas'omitra's comment in Sphujārthā: kah Sautrāntikārthah | ye sūtraprāmānikā na śāstraprāmānikās te Sautrāntikāh | | p. 11.

^{19.} See J. Masuda, p. 66.

See Vasubandhu and Yas'omitra under Abhidharmakos'a, verses II/36 and V/2a.

^{21.} See J. Masuda, p. 54.

^{22.} *Ibid.*, pp. 66-69.

^{23.} See note 13 above.

^{24.} CI. Yogācārabhūmi: Sarvabījakan ās rayopādāt r-vipākasamg rhstam ālayavijā anam bhījā srayah | p. 4.

IV. The causal continuum in samsara 'transmigration'

In Asanga's Yogācāra system, $\bar{a}layavij\bar{n}\bar{a}na$ became almost the central concept. Thus, Sthiramati asserted that because of the presence of $\bar{a}layavij\bar{n}\bar{a}na$ transmigration $(sams\bar{a}ra)$ and its cessation $(nirv\bar{a}na)$ could become possible. The implication is that without resorting to the notion of $\bar{a}layavij\bar{n}\bar{a}na$ it would be difficult to explain the causal chain in birth and re-birth as well as the causal sequence in the attainment of $nirv\bar{a}na$. In this way, $\bar{a}layavij\bar{n}\bar{a}na$ rose to a unique prominence, which we will see in the next section.

The perpetuation of existence is usually explained in Buddhism by the causal chain with twelve members, which is known as the $dv\bar{a}da\dot{s}\bar{a}nga$ -pratity as a mutpada. In this causal chain each succeeding member arises with the preceding member as its 'condition' (pratyaya). Vijnāna is the third member (in this chain) which comes after samskāra, i.e., 'traces' of action in the former birth, which in its turn depends upon avidyā (often wrongly translated as ignorance), i.e., wrong beliefs or wrong tendencies. After vijnāna, comes nāma-rūpa, the formation of the mind-body complex, i.e., the five 'personality' aggregates, at the time of the conception in the womb. The nāmarūpa gives way to the six sense organs and so on until rebirth and old age and death in the next birth. 26

Sthiramati claims that the third member in this causal chain, vijāana, is nothing but ālayavijāāna. The Vaibhāṣikas explain it as the pratisandhi-vijāāna, which is interpreted as the five 'personality' aggregates just at the moment of conception.²⁷ It is called vijāāna 'consciousness' only in a metaphorical sense. Even if we ignore the metaphorical sense and consider it simply as the 'consciousness aggregate' (vijāāna-skandha) at the moment of conception, it will be difficult to explain how 'traces' of the former birth (cf. saṃskāra) can give rise to such a consciousness aggregate at the time of conception. The 'traces' from a former birth are not stable and hence will cease long before the time of conception. And something which has ceased to exist becomes non-existent and hence cannot be a pratyaya, 'causal condition'.

Besides, at the moment of conception the mind-body complex is also to appear. If the 'traces' give rise to 'consciousness' vijnāna (at the time of conception) they should likewise give rise to the 'mind-body' complex at that time. If namarapa is interpreted as the 'mind-body' complex of the succeeding stage arising after the pratisandhi-vijnāna (vijnāna belonging to the conception 'time'), how does this stage differ from its previous stage (i.e., the conception 'time') when the 'consciousness aggregate' is there along with the 'mind-body' complex (panca-skandhah-five aggregates)? In fact, if the initial 'mind-body' complex including the 'consciousness aggregate' arises depending upon the 'traces' we do not need to posit vijnāna, the third member in the causal chain, as intervening between saṃskāra 'traces' and the nāmarūpa. Thus, Sthiramati argues that to maintain consistency and retain the 'twelve-fold' causal chain of Buddhism, we need to assume ālayavijāāna as that subterranean stream of consciousness where the 'traces' or 'forces' leave their 'seeds'. The causal chain can now be explained as follows: 'Wrong belief' (avidyā) conditions the appearance of 'traces' or 'forces', and the 'traces' condition the stream of the 'seeded' ālayavijāāna, and when the 'seeds' reach maturity (vipāka) the 'mind-body' complex arises. The same flow of the seeded ālayavijāāna starts other continuous activities in a simiar manner at the end of such 'unconscious' states as nirodha-samāpatti (described above).28

Sthiramati further argues that without resorting to the alayavijāāna doctrine it would be difficult to explain the process of cessation in nirvāna. His arguments can be briefly stated as follows. Perpetuation of existence (or samsāra) is due mainly to what is known as kleśa 'mental blemishes' or 'passions' such as attachment (rāga) and ego-sense, and secondarily to karma (action). Since action by itself cannot condition the future existence unless it is engineered by kleśas, we have to consider kleśa to be the root (mūla) of samsāra. Thus, only with the cessation of kleśa 'mental blemishes'. the 'forces' leading to the future existence will cease to operate. Now, a kleśa may be in the process of taking its course, or it may exist in the form of a 'seed'. Only the 'seed' form of a kleśa can be destroyed by an opposite mental state (pratipaksa-citta), other klesas must take their courses in order to generate further kleśas and action. Now, the seed of a kleśa must be located in consciousness, and this locus must be the ālayavijāāna, the subter-

^{25.} See Sthiramati under Trimsikā pp. 37-39.

^{26.} The twelve members in the causal chain of transmigration are the following: avidyā, saṃskāra | vijnāna, nāmarūpa, ṣaḍāyatana, sparša, vedanā, tṛṣṇā, bhava | jāti, jarāmaraṇa. For the Sarvāstivāda explanation of this chain, see Vasubandhu under Abhidharmakośa verses III/19-28, pp. 129-140.

^{27.} Cf. Vasubandhu's remark: mātuḥ kukṣau pratisandhikṣaṇe pañcaskandhā vijāānam | p. 131 (Abhidharmakośabhāṣya).

^{28.} See Sthiramati under Trimsikā verse 16. Cf. Evam āsamjūtikādisu manovijāne niruddhe tadapagame punah kuta utpadyate yat tasya kālakriyā na bhavati | tat punar ālayavijānānād evotpadyate | tad hi sarvavijnānabijakamiti | p. 35,

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ranean consciousness. Otherwise, to make the destruction of the seed possible, we have to admit the impossible situation that the same 'mental' state or the state of consciousness (i.e., the pratipaksa-citta) acts as the locus of the seed and at the same time brings about its destruction. Thus, the ālayavijnāna doctrine solves the problem of the locus and explains the causal process in obtaining nirvana. Sthiramati informs that a detailed discussion of transmigration and its cessation with the help of the alayavijnana doctrine can be found in the Pañcaskandhaka.29

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V. Alavavijāāna, Tathāgatagarbha and āśrayaparāvrtti

Apart from the pudgala controversy, there was another stream in early Buddhism which recognized an Absolute spiritual principle existing in every being. In Mahayana, this was usually called the garbha theory which we find expounded in the Ratnagotravibhaga. An unidentified prakrt verse³⁰ sums up the garbha as follows:

> Yathā pattharacunnamhi jātarūpam na dissati | parikammena tad dittham evam loke tathagata ||

This means that the Tathagata lives invisible in living beings like pure gold in stones and sands and by purification it becomes visible. Such numerous comparisons of the Tathagata with pure gold. with an impenetrable diamond, and with the immutable gem, point to the positive aspect of this spiritual principle. In the Yogācāra school, the Tathagatagarbha doctrine became connected with the ālavavijnāna doctrine in a very interesting manner, which we will presently see.

As a critique of the niḥsvabhāvatā doctrine of the Prajñāpāramitā, the Sandhinirmocana-sūtra established the tri-svabhāvatā doctrine and the ālayavijñāna. 31 The Ratnagotravibhāga expounded the garbha theory also as a criticism of the śūnyatā or nihsvabhāvatā 'emptiness' doctrine, Thus, comparison between the garbha doctrine and the ālavavijnāna was obvious and natural. Besides, there was undoubtedly mutual influence in the development of both doctrines. J. Takasaki

has collected important references to the confusion and the later amalgamation of these two doctrines. 32 Special mention may be made of the Lankāvatāra-sūtra, chap. VI, where the Tathāgatagarbha has been identified with the ālayavijāāna. I think that these two doctrines were connected even in their origin. Thus, in the Mahāyānasūtrā. lankāra, chap. IX, we find an early fusion of the two. And this must have influenced the later Yogacarins like Vasubandhu and Sthiramati. The following verse from the (Mahāyāna) Abhidharmasūtra is quoted in both places: in the Ratnagotravibhāga to justify the garbha doctrine and in the Trimśikā-bhāsya to justify the ālavavi iñāna:

> Anādikāliko dhātuh sarvadharmasamāśrayah | tasmin sati gatih sarvā nirvānādhigamo'pi vā ||

"It is the beginningless dhatu and the locus of all dharmas, all causal sequence results from it, even realisation of nirvana is due to it."32

It should also be noted that the Sautrantika 'seed' theory might have played some part in connecting the alaya doctrine with the garbha doctrine. Some element of the 'good' is said to persist through the series of existence. This Sautrantika idea of a subtle and incorruptible kuśala-mūla 'root of good action' is strikingly similar to the Mahayana garbha theory. The incorruptible element of the good to be found in every being corresponds, as P. Jaini rightly conjectures, to the 'seed of salvation', moksa-bija which we find in later writings. Yasomitra quotes the following significant verse where the Buddha compares the 'seed of freedom' with a seam of gold hidden in a mineral rock:33

> Moksa-bijam aham hy asya susūksmam upalaksave ! dhātupāsānavivare nilīnam iva kāñcanam //

"I notice the extremely subtle seed of freedom of this man hidden (in him) like gold in the vein of a mineral rock."

This saying is associated with one of the ten powers of the Buddha (for which he was called dasabala) viz., the power to realize the pure and indestructible element, the dhatu or the gotra or the bija, of every being. Thus, in many contexts 'gotra', 'dhātu' and 'bija' were interchangeably used. In Yogacara, this pure ele-

^{29.} Ibid. p. 39. This was probably a work of Vasubandhu translated by Hueng Tsang into Chinese, and Sthiramati probably summarized the book under the same title (Sylvain Levi).

^{30.} E. H. Johnston described it as Prakrt verse. J. Takasaki mentions it as in Pāli verse.

^{31.} Sandhinirmocana-sūtra, Chap. VI, 4-6 (E. Lamotte's translation) pp. 60-65.

^{32.} See J. Takasaki, pp. 40-45.

^{33.} Yasomitra quotes the whole episode along with this verse. For P. S. Jaini's comment, see his Introduction, pp. 115-116.

ment was called the prak_Iti-prabhāsvara-citta 'mind which is essentially pure and translucent'. And this was further identified with the tathatā.⁸⁴

The flow of $\bar{a}layavij\bar{n}\bar{a}na$ continues until $nirv\bar{a}na.^{85}$ But, if the $\bar{a}laya$ doctrine is to be brought closer to the Absolutism of the $tathat\bar{a}$, we have to investigate the state of $\bar{a}layavij\bar{n}\bar{a}na$ at the realization of $nirv\bar{a}na$. The $Trim\dot{s}ik\bar{a}$ says that in $nirv\bar{a}na$ this subterranean base (the $\bar{a}laya$) returns to itself', resulting in a transcendental (lokottara), non-conceptual (nirvikalpa) - $j\bar{n}\bar{a}na$. And this 'returning to itself' happens at the removal of the two types of dausthulya 'blemishes' ('turbulence' — S. Levi; 'Verderbtheit — E. Frauwallner) or two types of coverings (cf. vrti in $Mah\bar{a}y\bar{a}nas\bar{u}tr\bar{a}lank\bar{a}ra$, p. 35) 86

The key terms to be investigated in this connection are āśrayaparāvītti and āśraya-parivītti (see Takasaki for references, pp. 40-45). In the Māhāyānasūtrālankāra, they are often used interchangeably. E. H. Johnston noted (p. xii) a difference between the garbha and the alaya doctrines reflected in this difference in terms: In the latter, the āśraya or ālayavijñāna returns to itself in nirvāna, while in the former, as the pure $tatath\bar{a}$ is freed from the sheaths of kleśas in nirvāna (compare Sthiramati's explanation of the process of nirvāna given above), a metamorphosis of the āśraya takes place. I would note that this kind of distinction was not always maintained in the literature. There is, indeed, an obvious and essential similarity between the two doctrines, Thus, in Sthiramati's explanation of āla vavi jāāna, the notion parivrtti 'metamorphosis' seems to have been assimilated with paravitti 'returning to itself'. Thus, in short, at nirvāna the vijnāna becomes jnāna, and it is called the anāsrava dhātu 'incorruptible element' (cf. Trimsikā, verse 30), and the āsrava-ksaya or vimalāśraya (cf. Ratnagotravibhāga, I, 44).

It should also be noted that the above view is also consistent with the 'triple nature' doctrine of reality (cf. tri-svabhāvatā) of the Asanga school The Sandhinirmocana speaks of the triple aspect of the reality as opposed to its emptiness: the dependent (paratantra) aspect, the imagined (parikalpita) aspect and the perfected aspect (parinispanna). This doctrine is explained with the help of an illustration of a crystal ball appearing red due to its proximity to a red object. The red appearance is called the imagined aspect, and the red crystal ball is the dependent aspect. The perfected aspect

is the crystal ball itself when considered independently of its red appearance, the imagined aspect. Thus, the doctrine says that the 'dependent' nature is empty of the imagined nature and it is the 'dependent' nature which turns into the 'perfected' nature when the 'imagined' nature wipes itself out. 37 Thus, the ālayavijāāna turns into the 'perfected' jāāna when the 'blemishes' wipe out themselves.

The garbha theory, despite obvious dissimilarities, was no doubt, influenced by the Upanisadic Absolutism, and it might have influenced in its turn the ajātivāda 'the doctrine of non-origination' of Gaudapāda. The significant term 'ajāti' occurs at least twice in the Ratnagotravibhāga. Now, if the ālaya doctrine is identified with the garbha doctrine, it will be easy to confuse the ālaya with the 'soul' of the Brāhmaṇas. This might have been the reason why the Dinnāga school of Yogācāra ignored the ālaya doctrine.

In the Upanisads, the 'soul' is to be finally realized as the Brahman, the non-dual reality, the Absolute. The Trimśikā says that when the ālaya returns to itself it becomes the dharmakāya of the Buddha, the 'non-dual' (advaya) principle, the Absolute. 39 But the important difference between the two principles (although both are called Absolute) should not be overlooked. The 'soul' is the static, unchanging and all-pervading substance; it is called nitya 'eternal'. The ālaya, on the other hand, is the ever-changing, dynamic 'link' like the subterranean current of water in the ocean; the Trimśikā calls it dhruva 'an ever-changing constant' (verse 30). It is the ever-changing ever-lastingness. (Compare kūṭasthanityatā and parināminityatā of the later philosophical literature). Thus, the warning comes from the Sandhinirmocana-sūtra: 40 (The Buddha says:)

ādānavijnānagabhīrasūksmo ogho yathā vartati sarvabījo/bālā eṣām api na prakāśite mohaiva ātmā parikalpayeyuh [[

"the 'receptacle' consciousness is the locus of all seeds, deep and subtle like the ocean. I have not revealed this notion lest fools construe this as the 'soul' out of confusion."

^{34.} Cf. Trimsikā, verses 29, 30.

^{35.} ibid. verse 5a: tasya vyāvṛttir arhatve.

^{36.} See Sthiramati under Trimsika verse 29.

^{37.} See Sandhinirmocana-sūtra, Chap. IV. Cf. Tatra guņākara nimittasambaddhanāmāni niśritya parikalpitalakṣaṇaṇ prajñāyate | paratantralakṣaṇe parikalpitalakṣaṇābhinivesaṇ niśritya paratantralakṣaṇaṃ prajñāyate || paratantralakṣaṇe
parikalpitalakṣaṇabhiniveṣābhāvaṃ niśritya pariniṣpannalakṣaṇaṃ prajñāyate ||
p. 63 (E. Lamotte's translation).

^{38.} See pp. 12, 47.

^{39.} The sense of 'Absolute' that I have in mind here is usually expressed in Sanskrit by such expressions as 'advaya-tattva', 'anapekṣatva', 'svatantratva' and 'tathatā.'

This verse is quoted in the commentary of Sthiramati on Trims'ika; see
 p. 34.

B. K. MATILAL: ÅLAYAVIJNÄNA

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and he heard that Chinese Emperor and many others were conferred the Abhi-şeka ("Goshōrai-mokuroku"). Scholars regard this was the first affiliation-abhi-şeka in Japan. ("Kagen-4 nen-Kechién-Kanjōki" etc.)

The Court granted Kōyasan to Kōbō-daishi as a place of dhyāna (meditation) in July 816. Daishi ordered his disciples to clear the mountain. He climbed the mountain in November 818 for the first time. He cleared Danjō in the western part of the summit of Kōyasan and tried to establish temples there. He established the shrines of guardian divinities, and the Golden Temple. But the Great pagoda, the symbolic center of Kōyasan was not completed in the lifetime of Kōbōdaishi. The living room of Daishi was later venerated as "the temple of his sacred image".

昭和 45 年度文部省科学研究費(奨励研究 A)による成果の一部 (The notes omitted)

(Lecturer, Tōkai University)

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Jung's Collective Unconsciousness and the $\bar{A}layavij\tilde{n}\bar{a}na$

Akiko Ōsaki

There is a growing interest in a comparative study of Jungian analytical psychology and the vijñaptimātra theory, because both theories deal with man's psychic phenomena, and attach importance to one's transformation. Sometimes Jung's collective unconsciousness and the ālayavijñāna are easily regarded as the same thing. The collective unconscious and the ālayavjiñāna are not perceptive, to be sure, and they are the source of man's psychic phenomena, but by these common features, can we expect any resemblance between the two? This paper intends to clarify the concepts of the two, along with the logical structure of self-realization of each: 'self'—the unconscious—ego, and the parinispannasvabhāva—the ālayavijñāna—the manas (the mano-nāma-vijñāna).

Ever since the period of Early Buddhism, which does not establish the atman as an eternal, immutable principle of an individual exsistence, the argument about the subject of one's deeds and transmigration has become more heated and stronger, and some Buddhist schools have come to establish the atman theory (the pudgala), so that the Vijnanavāda set up the alayavijnana to bring the long dispute to an end. The alayavijnana was, therefore, destined to include all the functions attributed to the atman, from the time the alayavijnana was created. In the beginning of the Vijnaptimatratasiddhi, Sthiramati mentions his intention of writing the commentary on the Trimsikavijnaptikarika as follows:

This commentary is written in order to teach it to those who do not understand or who misunderstand the non-ātman theory that the doctrine of non-selfness and non-substantiality is credible......Some people (the Sarvāstivādins) believe in the real existence of the seen (the vijñeya) as well as the seer (the vijñāna), and the Mādhyamika school insists that the seer and the seen are temporal existences, so that they do not exist in the ultimate. This book is to be published to deny their

The Yogacārabhūmi-śāstra testifies to the existence of the ālayavijñāna by one sūtra-proof and eight theory-proofs²). According to these proofs, the ālayavijñāna may be defined as follows:

- 1. It occupies a person's body continuously.
- 2. It is the third link of the twelve-linked chain of dependent origination.
- 3. It controls the sense functions.
- 4. It stores the $b\bar{\imath}jas$ (the seeds: potentialities).
- 5. It makes plural, complicated cognitions work together smoothly.
- 6. It is the cause of all psychic phenomena.
- 7. It is active even during meditation where the six consciousnesses cease to function.
- 8. When it parts from a person's body, he parts from this world.

It is then understood that the $\bar{a}layavij\bar{n}\bar{a}na$ was set up as the spiritual body of transmigration, deeds and recognition, and as the source of life, as the place holding the $b\bar{\imath}jas$, and as the place where enlightenment and delusion take place. This $\bar{a}layavij\bar{n}\bar{a}na$ is also subject to experiential phenomena; it is not the ultimate principle.

The collective unconscious can be, in the main, prescribed thus:

- 1. It is impersonal, historical and common in all mankind.
- 2. It has a great life force and is always in action.
- 3. It is an active existence whose function influences a person's conscious structure.
- 4. It holds all psychic elements including good and evil qualities of man.
- 5. It is pure natural phenomena with no intention.
- 6. It is not perceived by consciousness; it is known to us only through symbols appearing in dreams.

The above definition bring us to the conclusion that the collective unconscious is similar to the $b\bar{\imath}ja$, not to the $alayavij\bar{n}ana$. The theory of the $b\bar{\imath}ja$ is indispensable to the $vij\bar{n}aptimatra$ theory. The Abhidharmakosa-bhasya defines the $b\bar{\imath}jas$ as the potentialities which $pa\bar{n}ca$ skandhas are endowed with, and which engender their fruits (the phala)³). The $b\bar{\imath}jas$ are stored in the $alayavij\bar{n}ana$.

The effect of man's deeds is produced from the $b\bar{\imath}jas$ which are in a state of flux, being momentary, producing $b\bar{\imath}jas$ similar to themselves, engendering actual dharmas and being permeated by actual dharmas. The active dharmas, at the moment of their birth, create and permeate $b\bar{\imath}jas$, and further maintain and increase $b\bar{\imath}jas$. The $b\bar{\imath}jas$ thus have a superior power of poducing actual dharmas. Hence the continuation (samtati), evolution (parināma) and manifestation (vešeṣa) of the $b\bar{\imath}jas^4$).

This $b\bar{\imath}ja$, however, is personal, not collective, so that it coincides with the personal unconscious rather than the collective unconscious.

As mentioned above, the <code>alayavijñāna</code> is the core of apperception, therefore, is considered to be ego. Only the Vijñānavāda differentiates ego from ego-sense. The consciousness named <code>manas</code> (the seventh consciousness) is ego-sense. It arises with the <code>ālayavijñāna</code>, and always clings to it and takes it for the <code>ātman</code>, or conceives it as its object. The <code>manas</code> is regarded as the source of man's attachment, because it is connected with the four basic illusions: the false belief that there is a real <code>ātman</code> where there is not; the ignorance of the theory of non-<code>ātman</code>; arrogance; attachment to self. Therefore, it is the aim of ascetic exercises to cast the <code>manas</code> aside. Thus the existence of the <code>manas</code> is negatively admitted, and even the <code>ālayavijñāna</code>, which is the only perceptive object of the <code>manas</code>, is to dissolve into the Absolute in the end. (Vasubandhu)

On the other hand, Jung's ego is positively approved as the place in which man's reason functions. Ego is the center of the system of conscious functions, and occupies a person consistently. It is supported by and included in 'self'. 'Self' is the basis of man's mental activities.

The True Self is, in the vijñaptimātra doctrine, attained through śamatha (absolute concentration) and vipaśyanā (wisdom or insight gained through equanimity). When the functions of consciousnesses are ceased through meditaion, and the manas is exterminated, the habitual way of adhering to the grāhya (the perceiving the objects) and the grāhaka (the objects perceived) is cut off, and then the ālayavijñāna (the paratantra-svabhāva), departing from false discriminations, transforms into the highest state of consciousness (the parinispanna-svabhāva). The Vijñaptimātratāsiddhi names this supreme state in another expression, the

Jung's Collective Unconsciousness and the Alayavijñana (A. Ōsaki)

(50)

cittadharmatā (the state of the true nature of a person's mentality). This mental state appears when one gets to the point where recognition functions independent of dualistic opposition; it is neither the seer nor the seen.

Jung's 'self' is said to be one of the archetypes. It is defined as the core of a person's psyche including the conscious and the unconscious and as the wholeness of one's personality. Jung thinks that one penetrates into a secret of personality when 'self' and ego gradually become purified and integrated into higher wholeness through reciprocal working of ego and the unconscious which are interrelated. This is called the individuation process, which is the main theme of Jungian psychology. In the individuation process Jung puts an emphasis on the reciprocal working of the conscious and the unconscious, and says that its process must be grasped consciously, and be conceptualized. This interpretation shows that Jung treats the unconscious as the object of cognition. It may be said, therefore, that in spite of his attaching importance to experience, he stands on a point of interpretative science (Hermeneutik). The 'self' that ought to be realized is a harmonized personality able to adapt to circumstances. Here the emphasis is put on daily living. 'Self' seems to be a relative concept established by psychological inquiry. Though Jung explains further that the supreme ego purified by individuation is independent of the object. Then are the supreme 'self' and ego identical with the parinspanna-svabhāva? Jung himself regards Buddha as the true 'self' and thinks that Zen practice and the individuation process are the same. This statement brings up the question of whether Jung's true 'self' and the Vijnanavada's Pure Self are identical or not. And again is it possible to attain the state of true 'self' by conceptualizing the unconscious?

The Vijñānavāda aims at aquiring enlightenment and explains the mental structure with the ālayavijñāna as its basis. They do not interpret the mental phenomena (the vijñapti; representations); they only teach the reason why mental phenomena are defiled. In the Vijñānavāda, to cast aside the habitual way of conceptualizing and to destroy ego-sense are essential conditions to get to the state of the Real Self. When the manas is destroyed through meditation, the ālayavijñāna transforms and desolves into the Absolute, which means that the

ālayavijñāna is supported by the Absolute, as said in the Vijñaptimātratāsid-dhi, "The pariniṣpanna-svabhāva is the real nature of the paratantra-svabhāva (the ālayavijñāna)⁵⁾." So the transformation seems to take place by the active work of the Absolute upon the ālayavijñāna. Among the three, the pariniṣpanna, the ālayavijñāna and the manas, the emphasis is put on the pariniṣpanna.

Jungian analytical psychology intends to cure mental diseases of patients and to make them suitable for social life. Individuation is the means. As mentioned before, the continuous confrontation of the two, ego and 'self', is very important in the individuation process, but ego is not independent within itself; it has to be supported by 'self', just as the ālayavijāāna is supported by the parinispanna. In the structure of a person's transformation, it might as well be said that Jung's theory and the vijāaptimātra theory have the same logic.

In the beginning of this paper, it was made clear that the collective unconscious and the ālayavijñāna are categorically different. Other differences, which came to light in this inquiry, may be stated thus:

- 1. The manas (eggo-sense) is the origin of man's fundamental attachment, while Jung's ego is the place in which man's reason works.
- 2. The Vijnānavāda approves the *manas* negatively; it must be destroyed. Jung lays stress on the dynamic reciprocal working between ego and 'self'. Ego is also purified, in the individuation process, within 'self'.
- 3. In the *vijñaptimātra* theory, conception is rejected because concept is illusionary. It stands at the point of contemplation. On the other hand, Jung's theory attaches importance to expression in words. It is scientific, positivistic and interpretative.
- 4. The Vijnānavāda explains the cause of defiled mental phenomena at the time of enlightenment, while Jung's theory intends to analyze and interpret psychic phenomena as its research object.

And the similarities are:

- 1. They both understand and place ego in dynamic structures.
- 2. The source of ego is not perceptible.
- 3. Ego is a part of these concepts and is controlled by them.
- 4. Both pursue a transformation of ego.

(51) Jung's Collective Unconsciousness and the Ālayavijñāna (A. Ōsaki)

We have examined, in this paper, only a part of Jungian psychology, which is quite complicated, and can see that in spite of differences in both theories, Jungian psychology and the *vijñaptmātra* theory provide room for fruitful research within interdisciplinary studies on mental phenomena.

- 1) The Vijñaptimātratāsiddhi (Lévi), p. 15. ll. 2-3 & 13-16.
- 2) Taisho, vol. 51, p. 579a.
- 3) The Abhidharmakośa-bhāṣya (Pradhan), p. 64, ll. 4-6.
- 4) Ibid., p. 477, ll. 14-18.
- 5) Op. cit., p. 41, ll. 22-23.

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The Cosmogony of Hindu Pilgrimage

Masaaki Fukunaga

I. Introduction.

Hindu Pilgrimage practice in India takes many forms. It is very difficult to identify any common behaviour or ideas to all pilgrim who journeying to sacred places. Two significant features which do recur consistently are sacred places and the act of journeying itself.

A large number of Hindu pilgrims from whole of the country are visiting to Varanasi/ Kashi in everyday, where is one of the most famous Hindu sacred place in India. Varanasi is holy city and city of Siva.

Siva is considered as a god without any form or attributes, and further stands for all knowledge. His name Sambhu is derived from Svayambhuva which reflects the meaning of self-born. It has been realized in ancient past that he was at the bottom of everything that is moving, he was called Isvara or \(\tilde{\textit{t}}\)-chara (\(\tilde{\textit{t}}\)=this, and \(chara=\text{to move}\) (Pillai, 1959, p. 11). It is the reason why various forms of Siva are transposed in Varanasi as the form of Isvara (as suffix to the various forms of Siva), and a \(\text{lingam}\) has been installed there to honour that form.

It's a popular saying that every piece of stone has divinity of Siva in Kashi. This proverb clearly indicates a large number of Siva *lingams*, and also peoples' strong belief to worship Siva as the patron deity of the city. In the processes of humanization and sanctification all human performances are added to Lord Siva, therefore worship of various *lingams* is associated to different motives.

There are many legends and Puranic descriptions about the origin of worship of Siva in anthropomorphic and ithyphallic form, usually as the stylized *lingam* [Morinis, 1984, pp. 27-30].

The Siva lingam consists of three parts: a square at the bottom, an octagon

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- 11. Sri Ramanananda Sarasvathi, tr., Adavaita Bodha Deepika (Tiruvannamalai: Ramanasramam, 1967),p. 16.
- 12. Ibid., pp.114-15.
- 13. Dhirendra Mohan Datta, The Six Ways of Knowing: A Critical Study of the Vedanata Theory of Knowledge (Calcutta: University of Calcutta, 1960), pp. 240-241.
- 14. Eliot Deutsch, Advaita Vedānta: A Philosophical Reconstruction (Honolulu: East-West Centre Press, 1969), p. 71, note 8.
- 15. S. Radhakrishnan, op.cit., p. 201 note 1; Ainslie T.Enbree ed., Alberuni's India (New York: W.W. Norton & Company Inc., 1971), pp.55-56.
- 16. K. Satchidananad Murty, Revelation and Reason in Advaita Vedānta (New York: Columbia University Press, 1959), pp. 136-137.
- 17. Modern Advaitin such as Ramana Maharśi also share this disinclination towards probing past lives. In Talks with Sri Raman Maharśi (Tiruvannamali: Sri Ramaasramam, 1984), "attempt to recall the past" is described as a "mere waste of time." (p. 215)

On upādāna (II) Ālayavijñāna and its Two Kinds of upādāna

Jikido Takasaki

1.

2.

At the 5th Conference of the IABS, held at Oxford in 1982, I read a paper entitled "On upādāna," referring mainly to the concept of 'upādāna' as used in the Madhyamakakārikā of Nāgārjuna, and in its commentary, the Prasannapadā composed by Candrakīrti. In that paper, I tentatively suggested that 'upādāna' has two meanings, namely, (1) "that which takes (something)" and (2) "that which is taken"; that the latter is otherwise termed 'upādeya'; and that this upādāna-upādeya relationship constitutes the core of the doctrine of pratītyasamutpāda as symbolically expressed in the formulae 'upādānapratyayo bhavah' and 'anupādāya nirvānam.'

I also suggested that Nāgārjuna, by identifying pratītya-samutpāda with upādāya-prajnapti, expanded the latter to the whole sphere of dharmas in contrast to the Abhidharmic understanding in which upādāya-prajñapti is applied only to ātman. In other words, in the philosophy of Nāgārjuna, or Mahāyāna Buddhism in general, all dharmas are, like atman deprived of their substantiality (niḥsvabhāva, śūnya). In the present paper, I wish to examine how these concepts relating to upādāna developed after Nāgārjuna in the doctrine of the Yogācāras.

Our observations will start with the following passage from the Trimśikā-kārikās:2

tatrālayākhyam vijāānam vipākah sarvabījakam //2// asamviditakopādisthānavijnaptikam ca tat/

These pādas belong to the passage describing the alayavijāna as the first of the three vijnānaparināmas, on the basis of which are produced various kinds of access (through verbal designation) to ātman and the dharmas (ātmadharmopacāra; upcāra = prajnapti). The first line gives the explanation of the 'body' of ālayavijñāna, and the second line its object, or basis (ālambana) and the feature or content of cognition (ākāra). The point in question is the meaning of the term 'upādi' in the compound 'asamviditakopādisthānavijñaptikam' and how to resolve this compound.

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In his $Trim\dot{s}ik\bar{a}$ - $bh\bar{a}sya^3$ Sthiramati begins the explanation of this line with the following introductory comments:

[Objection] If there be an ālayavijāāna which functions apart from the acting consciousness (pravṛttivijāāna), it should always have its own basis and feature in its capacity as consciousness.

[Answer] Indeed, it does have its own basis and feature as consciousness, but they are quite indistinct (aparicchinnāsamviditaka) because the ālayavijāāna acts in two ways:

- (1) internally, as cognition (vijñapti) of stuff (upādāna), and
- (2) externally, as cognition of the receptacle world of indistinct feature (aparichinnākāra-bhājanavijñaptitaḥ).

Here, 'internal stuff' (adhyātma-upādāna) means:

- (a) residue of inclination towards things construed by thought (parikal-pitasvabhāvābhiniveśavāsanā),
- (b) faculty stuff and the body as its foundation (sādhiṣṭhānam indri-yarūpam), and
 - (b') mental stuff (nāma ca) (i.e. vedanā, sanjāā, saṃskāra, vijāāna).

In the explanation following the verse, however, Sthiramati interprets the compound in a different manner. Namely, he resolves it into 'that which has asamviditakopādi and asamviditakasthānavijānapti.' Furthermore, 'upādi' (= upādāna) in this verse is explained as being of two kinds, as in the introductory comment, but in a little more detail.

The first of these two, i.e., residue, is explained to be (a) the residue of cognition (discrimination or construction in thought) of ātman, etc. (ātmādivikalpavāsanā), and (b) the residue of dharmas, material and other (rūpādidharmavikalpavāsanā). This residue is called 'upādāna' because owing to its existence ātman or form, etc., are taken (upātta) by ālayavijñāna as the result of construction. This means that residue is the stuff (upādāna) to be taken (upādeya) by the agent (upādātṛ), i.e. ālayavijñāna, for its act of vikalpa. Here 'vikalpa' is synonymous with 'vijñāpti' or 'upacāra' (in ātmadharmopacāra, v. 1). The second kind of upādi, on the other hand, is explained to be 'āśrayopādāna,' i.e., the taking of the basis. 5 Namely, upādāna is used here to denote the function of taking, while by āśraya is meant upādāna as in (b) and (b') of the foregoing passage, i.e., sādhiṣṭhānam indriyarūpam nāma ca. And the function of upādāna is further explained as 'ekayogaksematvena upagamana,' i.e., to have access or become one through sharing bliss with one another. This is the orthodox definition of the function of vijñāna as sustaining the individual body throughout life. In addition, it is said that in the spheres of desire and the material, both mental and material bases are taken, but in the sphere of the non-material, mental stuff only. This does

not mean that there remains nothing material in the non-material world, but that the material remains there only in a state of residue.

3. Sthiramati's interpretation is somewhat obscure, and contains some unique points in comparison with other Yogācāra texts. Firstly, Dharmapāla's Vijñaptimātratāsiddhi, available only in Chinese translation, interprets it in the following manner: 6

Vijñapti in the verse signifies ākāra, while sthāna means bhājanaloka and together with upādi (= upādāna) represents ālambana. There are two kinds of upādāna, i.e. bīja and *sendriyakāya. Of these two, bīja means *nimitta-nāma-vikalpa-vāsanā, while sendriyakāya means rūpīndriya and indriyādhiṣṭhāna. These are both taken (upātta) by vijñāna, made as one with it, and 'share security and danger' with it. [This is the usual expression in Chinese, corresponding with ekayogakṣetmatva.] Ālayavijñāna, when it receives its body, transforms itself internally into bīja and sendriyakāya, and externally into bhājanaloka, and making what is transformed its own basis, i.e. supported by them (as by sticks), obtains its feature of cognition (ākāra).

Here both *upādi* and *sthāna* are regarded as the objects of *vijñapti*. This agrees with Sthiramati's first interpretation. As for the interpretation of *bīja* or *vāsanā*, as is well known, Dharmapāla's interpretation is based on *Sandhinirmocana*, while Sthiramati's is based upon the *Viniścayasaṃgrahaṇī* of the *Yogācārabhūmi*, but both are fundamentally identical because both signify the sphere of thought construction impressed upon consciousness. The biggest difference is the addition of 'nāma ca' by Sthiramati to 'sādhiṣṭhānam indriyarūpam,' which is not observed in any other text. We shall consider this point later.

Another point in question is the ambiguity of the meaning of *upādāna* in relation to *vijñapti*. This we shall now examine by searching for the background to its use in the Abhidharmic tradition.

4.

The concept 'upādāna,' as equivalent to 'chih-shou'.[chinese] ⁹ in Chinese is used for denoting the function of sustaining the individual throughout life by collecting materials into the body. Its agency is sought in the mind, and the materials sustained in the body are called 'upātta' (you-chih-shou [chinese]). According to the Abhidharmakośa-bhāṣya, 'upātta' is defined as follows: ¹⁰

[What is called 'the material sustained in the body' is] That which is taken up (udgṛhīta) by the mind and its associated mental functions as being the foundation [of their activity] (adhiṣṭhāna). It is because they (the upātta

and the mind) are conforming to each other (anyonyānuvidhāna) in both accepting [things good for them] and rejecting [things not good for them] (udgraha-upaghātābhyām). It is what is called sensual (sacetana) in the world.

Among all dharmas as classified into the eighteen elements,

- (1) the seven mental elements (six vijñānadhātu and manodhātu), dharmadhātu and śabdadhātu (sound) are always 'not taken' (anupātta);
- (2) of the five elements beginning with the eyes, i.e. the five faculties, those existing in the present are 'upātta,' and those belonging to the future and the past are 'anupātta;' and
- (3) of the remaining four elements, i.e. colour, smell, taste and the touchable, those existing at present and connected with the five faculties (namely, materials constituting a living body) are 'upātta,' and all others (the outer world, including a corpse, excrement, most parts of the hair, etc., which are capable of being cut off) are 'anupātta.'

The same grouping of elements is accepted by the texts of the Yogācāras, such as the Yogācārabhūmi (Ch., fasc. 66), 11 Abhidharmasamuccaya, 12 and Mahāyānapañcaskandhaprakaraṇa. 13 Among the definitions given in these texts, the definition of 'upātta' as materials which offer the foundation for the origination of sense (vedanotpattyāśrayarūpa) in the Abhidharmasamuccaya is equivalent to 'sacetana' in the Abhidharmakośa-bhāsya, while 'anyonyānuvidhāna' in the latter has the same import as 'ekayogaksematva' mentioned previously. 14 Notable is the fact that throughout these texts the mind and its associated functions (citta-caitta), i.e. the four skandhas beginning with vedanā, or nāman of nāmarūpa, are always excluded from the group of upāttas.

Now, in the doctrine of the Abhidharmakośa and other texts of the Sarvāstivāda and other similar schools, this function of upādāna or the upādāna-upātta relation exists between citta-caitta and sādhiṣṭhāna-indriyarūpa, and the former is denoted (if we apply it in the process of the present life according to the doctrine of dependent origination) by vijñāna at the moment of conception, 'nāman' (of 'nāmarūpa),'and 'mana āyatana' (among the sad-āyatana) in the following stages. To this a query is raised by the Yogācāras in view of the fact that even in a swoon life continues to be sustained, and thus they assumed the existence of a subconsciousness behind the acting mind and named it 'ālayavijñāna.'

For example, among the eightfold testimony concerning the raison d'être of the ālayavijānana given at the beginning of the Viniscayasamgrahanī of the Yogācārabhūmi, 15 the first is called 'the impossibility of sustaining the basis (āśrayopādānāsambhavatva) without ālayavijñāna (antarenālayavijñānam).' (The Sanskrit terms are taken from the quotations in the Abhidharmasamuccaya-vyākhyā.) 16 This statement is made on account of five reasons, of which the first is as follows: 17

The ālayavijāāna is caused by the formative forces of the previous life, while the eye-consciousness and other acting consciousnesses are caused by the conditions of the present life (ālayavijāānam pūrvasamskārahetukam / cakṣurādipravṛttivijñānaṃ punar vartamānapratyayahetukam/)

This means that the vijñāna of the first moment in this life must be ālayavijñāna and not the acting consciousness (pravrttivijñāna), and this characterisation of ālayavijñāna naturally leads to its being regarded as the substratum of formative forces since the time of death. Thus the eighth statement, 'the impossibility of the transmittance [of life] by consciousness without ālayavijāāna' (vijāānacyutyasambhavatva) is explained in the following manner: 18

In the case of the dying vijñāna leaves the body from either above or below, gradually making it cool. This vijñāna cannot be manovijñāna because it does not function sometimes even during life. Therefore it is observed that the body becomes cool or insentient (dehāpratisaṃvedana) when the ālayavijāāna that sustains the body (dehopādānaka) leaves it, not on account of the leaving of the manovijānana.

A description of ālayavijāāna as the substratum of biotic forces in saṃsāra is found in the Manobhūmi section of the Mūlabhūmika of the Yogācārabhūmi. Namely, it is said in short that 19

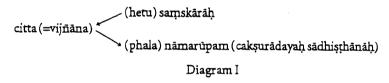
after vijñāna has left its foundation (i.e. the body), making it cool, a new sort of foundation (āśraya) is produced out of the seed (bīja) [of vijñāna] owing to the impressing force of frivolous discrimination and good or evil acts, and becomes an intermediate existence (antarābhava). When the time has come, and it is conceived in the womb, ālayavijāāna, consisting of all seeds (sarvabījaka) and of the nature of the matured (vipākasamgṛhīta), attaches to it (i.e. the foundation of antarābhava) (?) by sustaining it and congeals into a body (sammūrcchati). Thus, inside the womb there grows a kalala consisting of kāya-indriya only as its foundation for taking.

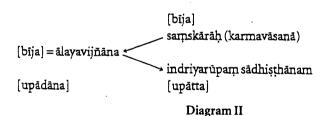
Because of this function of sustaining the individual throughout life or taking the foundation (āśrayopādāna), ālayavijñāna received its name of ādānavijñāna as observed in the Sandhinirmocana and other works. 20

In the passage following this in the Yogācārabhūmi, however, 'bīja' is explained to be synonymous with 'ālaya,' 'upādāna,' etc., besides 'satkāyadṛṣṭyadhiṣṭhāna,' etc. 21. Hence we learn that upādāna has the character of 'kleśa' or affection, which causes samsaric existence and that this function of 'taking' is involved in 'bīja' itself. In other words, (in the state of antarābhava) there exists nothing but \bar{a} layavij \bar{n} \bar{a} na in the form of $b\bar{i}$ jas, and on the one hand it produces $up\bar{a}$ d \bar{a} na or the foundation out of itself, but at the same time it sustains the latter (āśrayopādāna). But how is it possible for ālāyavijñāna to work in two ways simultaneously? This relates to another function of ālayavijāāna, i.e. the function of cognition.

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In addition, mention should be made of a passage in the Mahāyānasūtrālankāra referring to the momentariness of dharmas (MSA XVIII.83 & comm.), 22 where the momentariness of 'sarvasaṃskārāḥ' is explained to be established among other things, through their relationship as cause and effect to the mind which is admitted to be momentary. Namely, for the mind rūpa and other saṃskāras are the cause - this is referring to 'saṃskārapratyayam vijñānam' - but they are also its effect because they are 'taken' (upārta) by the mind and governed (adhipatya) by the mind. As regards upāttatva, the text goes further on to say that all the formative forces, i.e. the mental faculties of the eye, etc., and their foundations are 'taken' (or sustained) by the mind and together with it congealed into a body as being in association with its benefit (cittena hi sarve samskārāh cakṣurādayaḥ sādhiṣṭhānā upāttāḥ saha sammūrcchanāh tadanugrahānuvrttitah/), For this passage an authority is given in quotation as 'vijñānapratyayam nāmarūpam.' Thus we come to know that this passage is referring to the causal chain of co-origination around 'vijñāna,' the third limb, and that here lies the fundamental model of ālayavijñāna defined as 'vipākasamgrhīta' and 'sarvabījaka' as well as 'ādāna.' This model may be illustrated by means of the following diagrams:





5.

Of the two kinds of upādāna what has remained unexplained is the upādāna as vāsanā of ātma-dharma-vikalpa. According to the Sandhinirmocana, it is termed '*nimitta-nāma-vikalpa-vyavahāra-prapañca- vāsanopadāna' (upādāna [characterised as] the residue of frivolous multiplicity in verbal expression about characteristics and names and discrimination; acc. to Tib.). ²³ It is otherwise called *nāma-vāsanā or '*nāma-bīja' in contrast to the '*karma-bīja' or '-vāsana' which causes saṃsāra. It is related to cognition as the proper function of vijāāna. Namely, it is a kind of impression stored within ālayavijāāna as a result of cognition. This impression is also waiting for a chance to be expressed, as in the case of karma, but

it is not of any long term as in the latter case, but of every moment. In this cognition of every moment, ālayavijāāna keeps the result of cognition and, making this the basis, creates the next cognition. In this respect Sthiramati designated vāsanā or bīja as 'upādāna of vikalpa.' Hence upādāna means the stuff of cognition, being synonymous with 'ālambana.'

What was termed the 'result of cognition' above is generally referred to in terms of 'atman' and the dharmas. It is a mere product of thought construction and of no reality. This is the fundamental standpoint of the Vijñānavāda. As for ātman, however, its non-reality is recognised even in the Abhidharmic doctrine, as observed in the Abhidharmakośa. ²⁴ Namely, ātman is a verbal construction (prajñapti) on the basis of (upādāya) the five skandhas as stuff (upādāna). In the Madhyamakakārikā, however, besides ātman, all the dharmas, i.e. the five skandhas, too, are regarded as 'upādāya prajñapti.'25 The Vijñānavāda school took over this doctrine, but restored the reality of the stuff of upādāna in upādāya prajñapti. Thus they (hypothetically) established ālayavijñāna consisting of vāsanā or bījas as the basis (upādāna) of the cognition of ātman and the dharmas, i.e. upādāna of the verbal construction (prajñapti = upācāra) of ātman and the dharmas, and regarded it alone as real (sad), being dependently originated (pratītyasamutpanna), with the name of paratantra-svabhāva. As bīja or vāsanā it is stuff (upādāna or upātta), but functionally it is the taking (upādāna) or taker (upādātr). In this sense 'taking' is synonymous with 'vikalpa,' 'vijñāna' and 'prajñapti' (in the active sense of prajñāpayati).

6.

I have indicated above the two kinds of function of $up\bar{a}d\bar{a}na$, namely (1) sustaining the individual body and (2) cognition or verbal construction. From the standpoint of the monism of $vij\bar{n}\bar{a}na$, however, these two are again reduced to the latter function. Namely, sustaining is a kind of function of $vij\bar{n}\bar{a}na$, and cognition of the outer world is also a kind of $up\bar{a}d\bar{a}na$ in the latter sense. Embracing these two, the function of $vij\bar{n}\bar{a}na$ is technically called ' $vij\bar{n}apti$,' 'making known' or 'information.' Within this 'information' the whole world is divided into subject and object, or $\bar{a}lambana$ and $\bar{a}k\bar{a}ra$, and while in that state, into impression and expression ($b\bar{v}ija$ and * $abhinirh\bar{a}ra$), standing in turn for cause and effect, and thus constituting the process of time. This whole is otherwise called ' $vij\bar{n}\bar{a}naparin\bar{a}ma$,' or 'the transformation of consciousness,' in which the 'cognition' of $\bar{a}tman$ and dharmas and the 'taking' of their residue are repeated alternatively.

If we divide the same process into internal and external, information of the outer world is nothing but the cognition of *dharmas*, and its result, i.e. the content of cognition, is impressed in the form of residue. But as far as it is cognised as the outer world, it is never taken (*upātta*) or made to constitute an individual body. On the other hand, internal *dharmas* are taken by *vijñāna* and continue to exist (in a continuity of momentary change: *santati*, *santatipariṇāma*) and at the same time

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originate the cognition of atman, while the physical elements 'taken' by ālayavijāāna put their residue of karma in ālayavijāāna and make themselves the stuff of samsāra.

Thus we learn that what are the same in cognition are divided into the internal and external in accordance with the function of 'taking.' It may also be said that in the direction from bija to abhinirhāra there is the distinction of being internal or external, but in the direction from abhinirhara to bija both are simultaneously directed towards the internal.

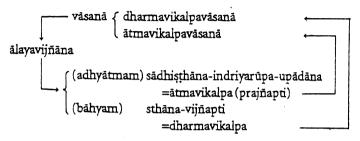


Diagram III: Structure of ālayavijñāna

Now, lastly, we should solve the problem of the inclusion by Sthiramati of 'nāman' in the internal upādāna. The answer may be found in the difference of scope in 'upātta' and the cognition of ātman. In the traditional doctrine only the physical body and faculties are 'taken' for the sake of maintenance. But we usually include in individuality our consciousness which 'takes' the body. 'Nāman,' or mental elements are not the 'taken,' but they are necessary for the cognition of atman. Being internal to individuality they are well said to be at one with ālayavijñāna by sharing bliss with it. They are, namely, manas and the six vijnanas.

In order to show the position of these acting vijñānas within the whole process of vijñāna-parināma, the fourfold manifestation of vijñāna described in the Madhyāntavibhāga (I.4)²⁶ is most helpful for our understanding. Namely, (a) manifestation as the object (artha) means the six objects (sadvisaya), which corresponds to the cognition of the outer world; this is anupātta; (b) manifestation as sentient beings (sattva) means the five (physical) faculties (pañcendriya), which corresponds to 'sādhisthāna-indriyarūpa;' while (c) manifestation as ātman (self) means manas or manaindriya; and (d) manifestation as making known (vijñapti) means the six acting vijñānas (ṣaḍ vijñānāni). These last two, i.e. (c) and (d) combined, constitute nāman, i.e. the internal four skandhas. Among these four manifestations, vijñapti and artha, and ātman (manas) and sattva represent the subjectobject relationship. In other words, manas internally takes sattva and cognises ātman, while vijñapti externally cognises dharmas.

In these manifestations, however, the residue or $b\bar{\imath}ja$ is naturally not included. It is merely an impression of the four manifestations, which in turn is worthy of

being called vijñapti or expression. The relationship of ālayavijñāna to this vāsanā or bīja is, on the other hand, not suitable for being called vijñapti or expression. Rather, it may be better called 'upādāna' or 'taking.' It is also notable that this upādāna, i.e. the taking of vāsanā by ālayavijnāna, involves the sense of 'affection' or 'clinging' which causes samsaric existence (bhava) through the repetition of transformation between bija and the manifestation, impression and expression within vijñāna. 27

This whole process is shown in the diagram below:

```
ālayavijnāna 'asamviditakopādisthānavijnaptikam'
                                   = viiñāna
   [adhyātmam]
   upādāna
                                                (bīja)
                                                ātmavikalpavāsanā «
    ~ vāsanā
                                   =samskāra
                                                dharmavikalpavāsanā
     (bīja)
    →ātmabhāva (aśraya)
                                   =nāmarūpa
     (pañcopādānaskandha)
                                                (abhinirhāra)
        sādhisthānam indriyarūpam
                        -sattva (pañca indriyāni)
                              ↑ ↓ ····· ātmavikalpa
                       ---ātman (mana-indriya)
       nāma ca
                        —vijňapti (sadvijňāna)
                              ↑ ↓ ····· dharmavikalpa
   [bahirdha]
  sthāna (bhājanaloka) — artha (sadvisaya)
  ([bāhya] pañcaskandhāh)
```

Diagram IV: vijñaptin-mātra

Notes

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- 1. J. Takasaki, "On upādāna, upādāya prajñapti" in Orientalia Iosphi Tucci Memoriae Dicata (Volume III, SOR LVI, 3, IsMEO, Roma, 1988, pp. 1451-1464.
- 2. Lévi, S., Vijñaptimātratāsiddhi, Deux Traités de Vasubandhu ... Vimšatikā et Trimšikā, Paris, 1925, pp. 18.21 – 19.25 (vv. 2cd, 3ab, and commentary thereon).
- 3. Ibid, p. 19.2-8.

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- 4. *Ibid*, p. 19.10-16.
- 5. Ibid, p. 19.16-25.
- 6. Taishō 31, p. 10a
- 7. Taishō 16, p. 692b (Tib: E. Lamotte, ed., 1935, p. 55).
- 8. Taishō 30, p. 580a
- 9. Not 'ts'ü' [chinese], which is used for denoting the ninth bhavānga.
- 10. Taishō 29, p. 8b; *Abhidharmakośabhāṣya*, ed. by P. Pradhan, Patna, 1975 (rev.ed.), p. 23.7-27, ad I.33
- 11. Taishō 30, p. 666a.
- 12. Taishō 31, p. 672a; Abhidharmasamuccayavyākhyā, ed. by N. Tatia, Patna, 1976, p. 43 (§43).
- 13. Taishō 31, p. 850c.
- 14. Cf. Yogācārabhūmi, Ch. fasc. 100 (Taishō 30, p. 880a), where ekayogakṣematva is explained by anyonyânuvidhānatva in udgraha-upaghāta between rūpa and citta-caittas.
- 15. Taishō 30, p. 579a.
- 16. Abhidharmasamuccayavyākhyā, p. 11. (§9B).
- 17. Ibid., p. 12 (§9B, 1(a)).
- 18. Ibid., p. 13 (§9B, viii); Yogācārabhūmi, Taishō 30, p. 579c.
- 19. Yogācārabhūmi, ed. by V. Bhattacarya, Calcutta, 1957, pp. 15.7-25.1 (p. 24.3-5: ... tatra sarvabījakam vipākasamgṛhītam āśrayopādānād ālayavijñānam sammūrcchati); Taishō 30, pp. 281b-283a.
- 20. Sandhinirmocana (Taishō 16, p. 692b); Abhidharmasamuccaya (Taishō 31, p. 701c); Abhidharmasamuccayavyākhyā, p. 11 (\$9A: punaḥ punaḥ pratisaṃdhibandhe ātmabhāvopādānād ādānavijñānam); Mahāyānasaṃgraha (Taishō 31, p. 133bc, Tib. sDe-dGe ed., p. 3b, 3-5 (Sanskrit reconstruction by Nagao: kiṃ kāraṇam ādānavijñānam ity ucyate/. (a) sarvarūpendriyopādānatvena (b) sarvātmabhāvopādānāśrayatvena ca / tathā hi (a) tena pañcarūpīndriyāny upādīyante vināśāya yāvad āyur anuvartate / (b) pratisaṃdhibandhe ca tadabhinirvṛttyupādānatvenātmabhāva upādīyate / evaṃ tad ādānavijñānam ity ucyate / Tokyo: Kodansha, 1982, pp. 11-12); and Vijñaptimātratāsiddhi, Taishō 31, p. 14c.
- 21. Yogācārabhūmi, Skt., p. 26.17-18; Taishō, p. 284c.
- 22. Mahāyānasūtrālainkāra, ed. by Sylvain Lévi, Paris, 1904, pp. 150.27-151.8
- 23. Taishō 16, p. 692b; Lamotte ed., p. 55.
- 24. Taishō 29, p. 152c; Abhidharmakośabhāsya, p. 461.20-21: adhyātmikān upāttān vartamānān skandhān upādāya pudgalah prajñapyate/.
- 25. Madhyamakakārikā, XXIV.18. See Takasaki, op. cit. (note 1).
- 26. Madhyāntavibhāga, ed. by G.M. Nagao, Tokyo, 1964, v. I.3: arthasattvātmavijñapti-pratibhāsam prajāyate/vijñānam nāsti cāsyārthas tadabhāvāt tad apy asat//.
- 27. On this subject I consulted the following works:
 - G. Nagao, "Shoen gyōsōmon no ichimondai" (A Problem Concerning ālambana and ākāra), Chūgan to yuishiki, Tokyo: Iwanami Shoten, 1978, pp. 373-388.
 - S. Suguro, "Ārayashiki no gogi" (The Meaning of the Term ālayavijāāna), Bukkyō kyōri no kenkyū, (Prof. Tamura Felicitation Volume), Tokyo: Shunjūsha, 1982, pp. 52-56.

159 On upādāna

K. Yokoyama, Yuishiki no tetsugaku (The Philosophy of the Vijñānavāda) Kyoto: Heirakuji Shoten, 1979.

The same subject was discussed by S. Takeuchi in his article "Yuishikigaku ronsho ni okeru shūju no futatsu no imi" (On the Two Usages of *upādāna* in Vijñaptimātratā Treatises), *Bukkyō to ishūkyō* (Prof. Kumoi Felicitation Volume) Kyoto: Heirajiku Shoten, 1985, pp. 267-278.

Prof. L. Schmithausen's recent work, *Ālayavijñāna*: On the Origin and Early Development of a Central Concept of Yogācāra Philosophy, (2 parts, Studia Philologica Buddhica, Monograph Series IV, a, b, Tokyo: The International Institute for Buddhist Studies, 1987), discusses the "upādāna" function of ālayavijñāna (pp. 69-73: §§4.3-4), and reference to and criticism of my article in Japanese (in Hirakawa Felicitation Volume, 1985) are given (notes 512, 513, 517, 518, 526 and 529).

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ĀLAYAVIJÑĀNA AND KLIṢṬAMANAS IN THE PRAMĀNAVĀRTTIKA?

By Eli Franco, Melbourne*

In a seminal paper, "Sautrāntika-Voraussetzungen in Vimśatikā und Trimśikā"1, L. Schmithausen has pointed out a number of peculiar traits in Vasubandhu's Vimśatikā and Trimśikā which set these works apart from other Yogācāra works attributed to Vasubandhu, notably the commentaries on works by Asanga and Maitreyanātha. The most important of these traits is that the idealism in the Vimsatikā (unlike in the Trimśikā as well) is based on a single-layered series of cognition ("einschichtiger Erkenntnisstrom"2). In other words, unlike what one may call "mainstream" Yogācāra works, where up to eight cognitions can arise at the same time for one and the same living being, i. e. the five sense cognitions, the empirical or conscious mental cognition, and two subconscious mental cognitions: ālayavijnāna and klistamanas, the Vimśatikā presupposes a series in which cognitions arise only one at the time, as is the case in the Sautrāntika and almost all other Hīnayāna schools, with the notable exception of the Mahāsānghika3. This important observation, which was presented and argued for with great care, had far-reaching consequences. It allowed Schmithausen to link the author of the Abhidharmakośa and Karmasiddhi to the author of Vi and Tr, and by that to provide invaluable support for Frauwallner's hypothesis of two Vasubandhus, which until that time had met with rather sceptical and incredulous reactions4. It also established a link between the Vi and the works of Dignāga and Dharmakīrti, and in doing so, it articulated for the first time a doctrinal difference between Yogācāra properly speaking and what is elsewhere called Sautrāntika-Yogācāra⁵. A further important consequence of

^{*} I would like to thank Dr. Karin Preisendanz for reading the first draft of this paper and making some extremely helpful comments.

¹ WZKS 11 (1967) 109-136.

² L. Schmithausen, op. cit., p. 113ff.

³ Cf. L. DE LA VALLÉE POUSSIN, Vijñaptimātratāsiddhi. La Siddhi de Hiuan-Tsang. Tome I. Paris 1928, p. 184n.2, 186, 411n. 1. cited by L. SCHMIT-HAUSEN, op. cit., p. 113n. 19.

⁴ Cf. L. Schmithausen, op. cit., p. 110 with n. 4-6.

⁵ As far as I know, this term does not appear in any Indian text. According to Professor Mimaki it may have been invented by SCERBATSKIJ.

that study was to show that there is a significant gap between the Vi and the Tr, and that there are important systematic differences between the two works⁶. Finally, the nature of the transformation of cognition in these works was explained differently than was done before by Frauwallner, Hacker and Ruegg⁷.

Although the above paper has been often referred to and implicitly endorsed in the last twenty-five years, I am not aware of any attempt to evaluate its arguments. My purpose here is to argue that Dharmakīrti accepted a multiple-layered series of cognition, and that consequently the often repeated claim that the ālayavijāāna (or for that matter the klistamanas) was not admitted by Dharmakīrti, is not very likely. I shall, therefore, review here only those arguments of Schmithausen which are pertinent to our subject matter, i. e., I shall leave out the case of the Tr, since it is undisputed that this work advocates the ālayavijāāna and a multiple-layered series of cognition.

Four arguments are raised to support the claim that the Vi presupposes a single-layered series of cognition, but although they all point at the right direction, none of them, I think, is conclusive:

- (1) The various usages of the term samtānaparināmaviseṣa, especially where one would expect the term ālayavijnāna to appear⁹. However, although this term is a typical Sautrāntika expression, it does not necessarily exclude the possibility of a multiple-layered series, and as Schmithausen pointed out, it is used in the Tr in this manner.
- (2) The explanation of the six inner realms (āyatana), i. e., the five senses and the "mind", as seeds which undergo a special transformation (unlike in Yogācāra where the senses are conceived as pictures or images in the ālayavijāāna). But Schmithausen himself notes the exception to his own argument: "Dort [i. e., in Vijāaptimātratāsiddhi 19c12–27] wird zwar im Sinne des Yogācāra das Ālayavijāāna und das Modell des Erkenntnisstrom-Komplexes anerkannt, aber dennoch werden die Sinnesorgane im Sinne der Vś [= Vi] als die Samen der Sinneserkenntnisse interpretiert"¹⁰.
- (3) Vasubandhu declares citta, manas, vijnāna, and vijnapti to be synonymous. In Yogācāra texts, on the other hand, these terms are used

to differentiate different kinds of cognitions: citta is used for the ālaya-vijnāna, manas designates the klistamanas, vijnāna and vijnapti refer to the five sense cognitions and the manovijnāna. But here too there are exceptions to the rule as the term ālayavijnāna itself demonstrates, and Schmithausen himself concedes that next to their special meanings, all these terms also have a general meaning.

(4) The relationship between perception and conceptual construction. In the final analysis this argument boils down to the fact that according to Vi 8,29f. the conceptual mental cognition comes after perception, whereas in other texts – as e.g. in the Sandhinirmocanasūtra – it is contemporary with it. But here again, although the discussion does not have any recourse to a multiple-layered series or to the $\bar{a}layavijn\bar{a}na$, it does not contain a compelling rejection of them, especially as a great deal of the arguments relies on the opponent's presuppositions.

All this is not meant as a criticism of Schmithausen's observations, but only as an additional clarification. Indeed, many passages in the Vi point at the Sautrāntika direction, but as far as I can see, Vasubandhu never crosses the line, beyond which we could positively affirm that he did not accept the multiple-layered series with the ālayavijnāna that it entails. Nor does Schmithausen make any such claim, for his arguments only show that the Vi does not make use of a multiple-layered series, not that it rejects it¹².

Clearly, if we assume that the single-layered series is Vasubandhu's own doctrine in the Vi, and accepting the sequence Karmasiddhi – Vi – Tr, we will have to assume that Vasubandhu accepted the ālaya-vijñāna and the multiple-layered series in the Karmasiddhi¹³, rejected them in the Vi, and re-accepted them in the Tr. Such an assumption is not impossible, but is highly unlikely. On the other hand, why should Vasubandhu argue on the basis of a doctrine which is no longer acceptable to him? Seeing the Vi in the context of Vasubandhu's conversion from Sautrāntika to Yogācāra and the theory of two Vasubandhus, Schmithausen did not raise the questions as to why the work was written, what its purport is, who its adversaries are.

It is quite clear that the Vi is a polemical work, that its purport, as the title says, is to prove $vij\bar{n}aptim\bar{a}trat\bar{a}$, that its opponents are the Sautrāntikas. It seems reasonable, therefore, that in trying to make his point, Vasubandhu would argue as much as possible from the Sautrāntika presuppositions, and that he saw no need to drag the

⁶ Op. cit., p. 130 with n. 67.

⁷ Ib., p. 130f. with n. 69.

⁸ For a possible exception cf. A. Singh, The Heart of Buddhist Philosophy – Dinnāga and Dharmakīrti. Delhi 1984, p. 31ff., which, however, is not available to me. L. Schmithausen (Ālayavijñāna. On the Origin and the Early Development of a Central Concept of Yogācāra Philosophy. Tokyo 1987, II/262n. 101) says that Singh's "objections... misunderstand the purport of, and partly even misrepresent, my arguments".

⁹ Cf. L. Schmithausen, op. cit. (see n. 1), p. 114-116.

¹⁰ Ib., p. 118.

¹¹ Ib., p. 120.

¹² This point is perhaps worth emphasizing, for I misunderstood it. I would like to thank Professor Schmithausen for clarifying it to me.

¹³ Cf. KS 38f.

ālayavijāāna into the controversy; for in doing so he would have encumbered the subject matter unnecessarily.

To sum up, even though there is strong evidence for a single-layered series of cognitions in the Vi, this evidence is not conclusive in the sense that it should not be taken as Vasubandhu's own doctrine, and this may be due to the polemical nature of the work which was directed against the Sautrāntikas. And even if the more natural reading of the Vi presupposes a single-layered series of cognition, Vasubandhu still keeps the door open for a possible Yogācāra reading of the text.

Similarly, there is no need to assume that Dignāga and Dharmakīrti professed a single-layered series of cognition even in those passages of their work which were written from the Yogācāra point of view. For one thing, it would be difficult to explain why they should follow an implicit tradition of the Vi, which is clearly incompatible with the Tr. The case of Dignāga deserves a separate study, which I do not propose to undertake here. It seems to me, however, that we could explain the indicators of a single-layered series in the Ālambanaparīkṣā as being due to its polemical vein above all against the Sautrāntikas. In the case of Dharmakīrti, however, there is actually some positive evidence for the acceptance of the ālayavijāāna and multiple-layered series of cognition.

As is well known, the term $\bar{a}laya(vij\bar{n}\bar{a}na)$ appears in PV II 522, but so far the prevailing opinion among scholars was that Dharmakīrti did not really mean it, or at least did not mean it as its own doctrine. Thus, Ruegg refers to this stanza saying that it forms only an apparent exception to the fact that Dharmakīrti did not admit the $\bar{a}layavij\bar{n}\bar{a}na^{14}$. Unfortunately, he does not explain why the exception is "apparent". Perhaps he means that the term $\bar{a}laya$ in this stanza does not refer to the $\bar{a}layavij\bar{n}\bar{a}na$, but this is highly unlikely. In any case, as evidence for this statement he gives a reference to a late Tibetan grub mtha' text¹⁵, which can hardly be considered authoritative in a historical sense.

Schmithausen makes a much stronger case in offering a translation of the stanza and a discussion of its context. The stanza (PV II 522) and the proposed translation read as follows:

sakṛd vijātīyajātāv apy ekena paṭīyasā | cittenāhitavaiguṇyād ālayān nānyasaṃbhavaḥ || "Obgleich verschiedenartige Erkenntnisse gleichzeitig entstehen (können), (kommt es doch vor, daß) aus dem Ālayavijñāna (nur eine Erkenntnis) entsteht, die übrigen (aber) nicht, weil (das Ālayavijñāna) durch eine besonders intensive Erkenntnis unfähig gemacht worden ist, (die übrigen zu erzeugen)."¹⁶

I would like to suggest a somewhat different translation for this stanza:

'Even though cognitions of different kinds arise at the same time [from the $\bar{a}layavij\bar{n}\bar{a}na$], because the $\bar{a}laya[vij\bar{n}\bar{a}na]$ is rendered ineffective by one intensive cognition [of a specific kind], another [cognition of that kind] does not (or: cannot) arise.'

In other words, there is no need to interpret the locative as expressing a potential condition and that actually only one cognition arises from the ālayavijñāna. For instance, if you constantly look at a blue object, a cognition of a red object cannot arise, i. e., the ālayavijñāna cannot produce it; but it can produce (at the same time!) cognitions of a different kind, such as of smell, touch, etc. Note also the different interpretation of eka and anya in the two translations.

Nevertheless, even if my interpretation of the stanza is accepted, it would not seriously affect Schmithausen's thesis, because one could still follow his explanation that the argument only means to show that an actual or empirical samanantarapratyaya is also necessary from the Yogācāra point of view, and it does not commit Dharmakīrti to the Yogācāra presuppositions.¹⁷

Taken in itself, PV II 522 is, therefore, not conclusive one way or the other. PV II 133, on the other hand, presents a more clear-cut case:

manaso¹⁸ yugapadvrtteh savikalpāvikalpayoh /

 $vim\bar{u}dho\ laghuvrtter\ v\bar{a}\ tayor\ aikyam\ vyavasyati\ ||$

Because conceptual and non-conceptual cognitions evolve from the "mind" at the same time, or because they evolve quickly [one after the other], the confused [cognizer erroneously] determines the two as one."

¹⁴ Cf. D.S. Ruegg, La théorie du Tathāgatagarbha et du Gotra. Études sur la Sotériologie et la Gnoséologie du Bouddhisme. Paris 1969, p. 435: "Comme Dignāga dans son *Pramāṇasamuccaya*, Dharmakīrti ne semble pas avoir admis l'ālayavijāāna dans son *Pramāṇavārttika*" and n. 2 thereon: "Le vers 3.522 n'est qu'une exception apparente".

¹⁵ Ib., p. 435n. 2.

¹⁶ Op. cit. (see n.1), p. 127f.

¹⁷ Cf. ib., p. 128: "Dieser Vers soll aber, wie aus dem Zusammenhang klar hervorgeht, lediglich zeigen, daß man auch auf der Basis des Yogācārasystems und seines Erkenntnisstrom-Komplexes nicht ohne die Kausalität der vorhergehenden (empirisch faßbaren) aktuellen Erkenntnis – des 'samanantara-pratyayah' – auskommt. Daraus folgt aber keineswegs, daß Dharmakīrti selbst diese Voraussetzungen des Yogācāra billigt". I agree wholeheartedly, but I would like to add that the opposite does not follow either, i. e., it does not follow that Dharmakīrti does not accept the Yogācāra presuppositions.

¹⁸ MIYASAKA conjectures manasor on the basis of the Tibetan translation rtog bcas rtog pa med pa'i yid. Even if the conjecture is accepted – the Tibetan translation being, on the whole, very reliable –, this would not affect the statement that two cognitions arise at the same time.

As far as I can see, Dharmakīrti does not argue here from somebody else's presuppositions, or if he does so, it is only in the second alternative. It seems, therefore, that Dharmakīrti did endorse, at least as an acceptable alternative, a multiple-layered series of cognition, and consequently he must have accepted the ālayavijnāna and the klistamanas as well. At least it would seem odd that he should accept a multiple-layered series constituted by pravṛttivijnānas alone, even though, of course, such a possibility cannot be absolutely excluded. In any case, a single-layered series is no longer tenable, and we may cite additional evidence from the TS(P) to that effect¹⁹.

But if this is the case, why is the alayavijnana mentioned only once, and even that under such dubious circumstances? Probably because Dharmakīrti has written his works both from the Yogācāra and the Sautrantika points of view. We do not know yet how this works out in detail, whether the entire work can be read from both points of view, as the well-known picture puzzle of a vase and two faces which can be seen alternatively, depending on one's focus; or, as Dharmottara claimed, at least for the Pramāṇaviniścava20, whether this cannot be done throughout the work. But then, his arguments seem to refer to other commentators who believed that this could be done indeed. And although we don't know how they interpreted Pramānaviniścava I, we can observe that the Yogācāra point of view appears only towards the end of the chapter, but in such a way that it reflects backwards on everything that was stated before, and transforms our perspective from external to internal object. In other cases, the Sautrantika and the Yogācāra points of view are presented next to each other with a disjunction, as above in PV II 133. And as far as I can see, the first alternative always represents the Yogācāra view, giving it in this way a certain primacy.

If the ālayavijāāna is accepted in the PV, we could safely assume that the kliṣṭamanas is accepted as well, for the two usually go as a pair. However, the only probable (not at all certain) reference to the kliṣṭamanas I was able to find so far is in PV I 41. Since this stanza forms a unity with 39f., we need to look at all three together:

pratyekam upaghāte 'pi nendriyāṇāṃ manomateḥ | upaghāto 'sti bhange 'syās teṣāṃ bhangaś ca dṛśyate ||39||

tasmāt sthityāśrayo buddher buddhim eva samāśritaḥ | kaś cin nimittam akṣāṇām tasmād akṣāṇi buddhitaḥ ||40|| yādṛśy ākṣepikā sāsīt paścād apy astu tādṛśī | tajjñānair upakāryatvād uktam kāyāśritam manah ||41||

'[Nor are the senses, or the body together with the senses, the cause of cognition, because] even when each/any one of the senses is damaged, the mental cognition is not damaged. But when the [mental cognition] is destroyed, their (i. e. the senses') destruction is observed.

Therefore, the support of the continuity/subsistence of cognition is a certain [thing] which is supported [in its turn] by the cognition alone/itself; it is the efficient cause of the senses. Therefore, the senses [arise] from the cognition [and not vice versa].

'Of which sort the projecting/propelling [cognition] was [before], of that sort it would be later on as well. The "mind" is said to be supported by the body, because it is helped by the cognitions of the [body].'

The above illustrates nicely how rich and suggestive Dharmakīrti's verses can be, and at the same time, how difficult it is to pin them down as committed to a specific metaphysical doctrine. The fact that the mental cognition is said not to be damaged or destroyed (upaghāta/bhanga [39]) when the senses are damaged or destroyed could be taken as excluding the momentary mental cognitions of the Sautrāntika, but the stanza can also be read from the vyavahāra point of view, or as referring to a series of mental cognitions, and indeed the word sthiti (40a) can refer to the successive continuity of a series.

The "mental" cognition which could be interpreted either as a conscious mental event, or as the $\bar{a}layavij\bar{n}\bar{a}na$, or as the klistamanas, is deliberately ambiguous. The support of the cognition which is supported in its turn by a cognition is left unspecified, and there is a certain disagreement among the commentators as to what this support is. Praj \bar{n} akaragupta says that it is karman, whereas Devendrabuddhi and Manorathanandin say that it is the previous cognition.

Equally ambiguous is the statement that the senses arise from the cognition (40d): It could refer to the ālayavijnāna which carries the seeds of the senses, but it could also be interpreted "innocently" or realistically, for after all this is also the order of things in the pratītyasamutpāda.

The adjective $\bar{a}ksepik\bar{a}$ (41a) is also very suggestive, for $\bar{a}+ksip$ is usually employed in the sense of producing karman as well as being produced by $karman^{21}$. More specifically, it may be used for a special

¹⁹ Cf. TS(P) 1246ff., notably TSP 1/460,11-13: yadaiva nartakīm utpaśyati tadaiva gītādiśabdam śrnoti karpūrādirasam āsvādayati nāsikāpaļuvinyastakusumāmodam jighrati vyajanānilādisparśam ca spršativastrābharanādidānādi ca cintayati.

²⁰ Cf. E. STEINKELLNER – H. KRASSER, Dharmottaras Exkurs zur Definition gültiger Erkenntnis im Pramānaviniścaya. Wien 1989, p. 92.

²¹ Cf. T. VETTER, Der Buddha und seine Lehre in Dharmakīrtis Pramāṇa-vārttika. Der Abschnitt über den Buddha und die vier edlen Wahrheiten im Pramāṇasiddhi-Kapitel eingeleitet, ediert und übersetzt. Wien ²1990, p. 94 and n. 1.

kind of karman which entails $(\bar{a}+ksip)$ a new existence, as opposed to another type of karman which "supplements (paripūrayati) this [new] existence by special pleasant or unpleasant features"22. But here too, we cannot pin Dharmakīrti down, for elsewhere he uses $\bar{a}+ksip$ for production in general without any reference to karman²³. However, all three commentators take $\bar{a}ksepik\bar{a}$ in the special sense of entailing a new existence, and I think it would be unlikely to take it in any other sense. Note also that the formulation in st. 41 evokes st. 36 where the cognition is referred to as pratisamdhānaśaktimat, another term which is usually used in the special sense of linking to another life. Further, all three commentators identify the cognition which entails new existence, or which casts a beginningless and uninterrupted series of lives (anādijanmaprabandha), as the apprehension of the self (ātmagraha, ahamkāralaksanamanas, bdag tu 'dzin pa). And in the Yogācāra it is the klistamanas which apprehends mistakenly the ālayavijāāna as the Self 24.

Did the commentators understand manomati (39b), buddhi (40), or manas (41d) in these stanzas as referring to the klistamanas? I have no doubt that this is the case with Prajñākaragupta. The expression itself occurs only in PVA 66,4 (on 48): na klistam manah kāyāśritam tatah. But even without mentioning it by name, he clearly refers to it. Devendrabuddhi's case (followed by Manorathanandin [PVV 23,10–12]) is more ambiguous, and there is nothing to prevent us from taking his interpretation of the apprehension of the self as referring to a Sautrāntika type of satkāyadrsti etc. 25.

But even though we cannot argue here for an absolutely certain reference to the *klistamanas*, I will certainly maintain that these stanzas have a strong and unmistakable Yogācāra "flavour", and that the mental cognition here can and needs to be understood either as ālayavijnāna or as *klistamanas*. This claim is meant, of course, in the sense of an alternative which is acceptable to Dharmakīrti, not as the single possible interpretation.

This suggestion is further corroborated by the second half of 41, which is raised in order to avoid a contradiction with the Buddhist scriptures which say that the "mind" (or the cognition) is supported

by the body. Which scriptures Dharmakīrti had in mind is unclear. Devendrabuddhi (PVP 24b1) quotes an unidentified siddhānta: lus dan sems dag ni phan tshun rjes su byed pa can ñid śes bya ba'i grub pa'i mthas... The same is repeated by Prajñākaragupta (PVA 59,30-60,1): anyonyānuvidhāyitvam kāyacittayoḥ 'Body and mind conform to each other'. Such statements, claims Dharmakīrti, do not contradict his position, because what is meant there by the word "body" is not the body, but the cognitions of the body. Here again, it is not impossible to interpret this statement from a realistic point of view. But it is equally possible, and in fact much more probable, to take this statement as a reference to the Yogācāra doctrine that the body is just an image in the ālayavijñāna²¹. I would go even further and claim that this statement can be used as a key with which the entire Pramāṇasid-dhi chapter could be read from an idealistic point of view.

Finally, the interpretation of 39-41 as representing a Yogācāra point of view is also strengthened by the fact that it appears only as the first of two alternatives. And the second alternative, which is formulated as a concession is clearly a realistic one (PV I 42):

yady apy aksair vinā buddhir na tāny api tayā vinā / tathāpy anyonyahetutvam tato 'py anyonyahetuke ||

'Even if there is no cognition without the senses, they too [are not] without it. Even so [they] are causes of each other. Therefore, [these] two have mutual causes.'

It seems that the same structure as in II 133 is repeated here. A position is presented as two alternatives: the first, which seems preferable, represents the Yogācāra point of view, the second can be understood either as representing the Sautrāntika position, or as a concession to an opponent (a Cārvāka here, a Naiyāyika in II 133).

Dharmakīrti has recently been subject to revisionistic interpretations by distinguished scholars like Shirasaki and Vetter. Shirasaki's attempt to portray Dharmakīrti as a Mādhyamika, which is based on a late doxographical work by Jitāri, was discussed in some detail by Steinkellner, who convincingly demonstrated that Jitāri's affiliation of Dharmakīrti with the Madhyamaka is based on innocent or deliberate misunderstanding of PV quotations in the Madhyamakālaṃkāra of Śāntarakṣita²².

²² L. Schmithausen, op. cit. (see n. 8), I/136.

 $^{^{23}}$ Cf. PV I 99b (ā $ksep\bar{a}t$); cf. also AKBh IV 4cd (VP IV/27) and 10cd (VP IV/37).

²⁴ Cf. Schmithausen, ib., I/147, 150ff.

²⁵ Cf. PVP 24a3: bdag tu 'dzin la sogs pa dan ldan pa can gyi skye ba yons su len pa'i dus na (*janmaparigrahakāle: cf. PV I 35d janmaparigrahe). The fact that Devendrabuddhi and Manorathanandin mention the body and the senses in this context does not necessarily imply that they took this stanza as representing solely the Sautrāntika point of view, because the next two verses explain the body as the cognition of the body.

 $^{^{26}}$ Manorathanandin (PVV 23,13f.) repeats the quotation with $\it manas$ instead of $\it citta$.

²⁷ Cf. L. Schmithausen, op. cit. (see n. 8), I/81f. and II/407f., 415f.

²⁸ Cf. E. STEINKELLNER, Is Dharmakīrti a Mādhyamika?, in: Earliest Buddhism and Madhyamaka, edd. D.S. Ruegg – L. Schmithausen. Leiden 1990, p. 72–90.

VETTER's interpretation of Dharmakīrti as a realist (not quite a Sautrāntika realist, but rather uniquely combining Hīnayāna and Mahāyāna elements) is more differentiated and is based on a close study of the text itself with a strong methodological commitment n o t to take the context (neither intra-textual nor extra-textual) into account. The conclusion he reached is that the Pramanasiddhi chapter, unlike the Pratvaksa chapter, was composed entirely from a realistic point of view, and that, therefore, Dharmakīrti must have changed his mind during the time between composing the two chapters. This suggestion, if accepted, will also shed a new light on the order of chapters in the PV. For unlike Frauwallner, who saw a strong break between the Svārthānumāna chapter and the other three, Vetter's interpretation would put the Svārthānumāna and Pramāṇasiddhi chapters more or less together (as far as the commitment to realism goes) and insert a strong break between the Pramānasiddhi and the Pratyakṣa chapter. I have already argued shortly, and unsuccessfully29, against this interpretation elsewhere³⁰. Whether the above discussion which is based on internal evidence, will prove more convincing, I cannot say. But we have, of course, external evidence as well.

The tradition about writing from the Sautrāntika and the Yogācāra points of view is already well established for Dignāga. For Dharmakīrti, it is quasi unshakable; for it is already explicitly mentioned by Vinītadeva (NBT I 1.4), that is, a generation or so before Dharmottara. And even Vinītadeva refers to this fact as a matter of course, which means that the tradition has certainly not originated with him. This takes us very close to Dharmakīrti's lifetime. Such a tradition, which is also repeated by several other sources (e.g. DhPr 42,18 and 44,18-20, NBTT 19,10f., etc.) can in no way be compared in its reliability with the bogus classification of Dharmakīrti as Mādhyamika by a late doxographer like Jitāri, or by Tibetan grub mtha' texts. For me at least, the interesting question is not whether Dharmakīrti wrote from both the Yogācāra and the Sautrāntika points of view, but why he chose to do so. Presumably, he was following Dignaga on that matter; but then why did Dignaga adhere to two clearly contradicting points of view? And why these two? My tentative answer takes us back to Vasubandhu again. Perhaps after he "converted" from Sautrāntika to Yogācāra he declared that his previous works on public debate $(v\bar{a}da)$ can or should be used for both schools. And as is well known, the pramāna tradition which started with Dignāga rests heavily on works like the Vādavidhi and Vādavidhāna31. This suggestion is not meant as

a definite answer, of course, but only aims at opening up the issue which has been hitherto completely ignored.

Addendum

One more thing in this connection. If the assumption of a single-layered series of cognition is not to be accepted as the only definitive position for the works of Vasubandhu, Dignāga and Dharmakīrti, should Schmithausen's thesis of Yogācāra with Sautrāntika presuppositions be abandoned? I think the thesis is strong enough to survive even without the single-layered series. As a criterion to distinguish between the two types of Yogācāra we can use the different status of the mental dharmas.

In Yogācāra with Sautrāntika presuppositions (or *vijāaptimātratā*, or whatever name one chooses to designate this trend of thought) the mental *dharmas*, *cittas* and *caittas* are the absolute final reality; and unlike the single-layered series, this holds good for the Triṃśikā as well. In other Yogācāra works such as those ascribed to Maitreyanātha, even the mental *dharmas* are, in the final analysis, unreal, dissolved into the deeper monistic reality of *tathatā*.³²

This essential difference can also be seen in the different interpretations of the term dharmanairātmya. The usual Yogācāra interpretation of the term is that the dharmas (all of them, including the mental ones) are unreal. In the Viṃśatikā, on the other hand, dharmanairātmya is explained as the cognition being free from the plurality of apprehending, apprehended, etc. (Vi 6,9-11). Similarly, expressions like abhūtaparikalpa (TrBh 35,13 = 39,25) may be used as a criterion. If they are used in the sense of a conceptual construction of something unreal, they may indicate a Sautrāntika-Yogācāra; if they are used as unreal conceptual constructions, it must be a regular Yogācāra.

²⁹ Cf. T. Vetter, op. cit. (see n. 21), preface to 2nd ed.

³⁰ Cf. E. Franco, Was the Buddha a Buddha?. JIP 17 (1989) 81-99.

³¹ Cf. E. Frauwallner, Zu den Fragmenten buddhistischer Logiker im Nyāyavārttikam. WZKM 40 (1933) 281–304 and Vasubandhu's Vādavidhiḥ.

WZKSO 1 (1957) 104-146, both reprinted in his Kleine Schriften, edd. G. OBERHAMMER – E. STEINKELLNER (Wiesbaden 1982), p. 460-483 and 716-758 respectively; cf. also E. Franco, Valid Reason, True Sign. WZKS 34 (1990) 199-208.

³² A possible reference to these two types may be found in Jayarāśi's analysis of kalpanā: Is kalpanā an apprehension of an unreal object, or is kalpanā itself unreal? Cf. E. Franco, Perception, Knowledge and Disbelief. A Study of Jayarāśi's Scepticism. Stuttgart 1987, p. 192f. (4.18f.) and 447f. Professor Schmithausen tells me that he was arguing along similar lines in a lecture given in Calgary and Copenhagen more than ten years ago. Unfortunately this lecture remains unpublished (yet?).

Abbreviations

- AKBh Abhidharmakośabhāṣya of Vasubandhu, ed. P. Pradhan. [Tibetan Sanskrit Works Series VIII]. Patna ²1975 (cf. VP).
- KS
 Le traité de l'acte de Vasubandhu. Karmasiddhiprakarana. Traduction, Versions tibétaine et chinoise; avec une Introduction et, en appendice, la Traduction du chapitre XVII de la Madhyamakavṛtti par E. Lamotte. Mélanges chinois et bouddhiques 4 (1936) 151-288.

 English translation in: St. Anacker, Seven Works of Vasubandhu. [Religions of Asia Series, No. 4]. Delhi 1984, p. 83-156.
- Tr Vijñaptimātratāsiddhi. Deux traités de Vasubandhu: Vimśatikā (La Vingtaine) accompagné d'une explication en prose et Trimśikā (La Trentaine) avec le commentaire de Sthiramati, éd. par S. Lévi. [Bibliothèque de l'École des Hautes Études, Fasc. 245°]. Paris 1925.
- TrBh Trimśikāvijňaptibhāsya of Sthiramati (cf. Tr)
- TS(P) Tattvasangraha of Acārya Shāntarakṣita. With the Commentary 'Panjikā' of Shri Kamalashīla crit. ed. Dwarikadas Shastri. 2 vols. [Bauddha Bharati Series 1-2]. Varanasi 1968.
- DhPr Paṇḍita Durveka Miśra's Dharmottarapradīpa [Being a sub-commentary on Dharmottara's Nyāyabinduṭīkā, a commentary on Dharmakīrti's Nyāyabindu], ed. D. Malvania. Patna ²1971.
- NBȚ Nyāyabinduṭīkā of Vinītadeva, ed. L. DE LA VALLÉE POUSSIN. [Bibliotheca Indica 171]. Calcutta 1908–1913.
- NBTT Nyāyabindutīkātippanī, ed. F.I. Ščerbatskij. [Bibliotheca Buddhica XI]. St. Pétersbourg 1909 (repr. Osnabrück 1970).
- PV Pramāṇavārttika-Kārikā (Sanskrit and Tibetan), ed. Y. MIYASAKA. [Acta Indologica II]. Narita 1971–1972.
- PVA Pramāṇavārtikabhāshyam or Vārtikālankārah of Prajñākaragupta (Being a commentary on Dharmakīrti's Pramāṇavārtikam), ed. R. Sānkrītyāyana. Patna 1953.
- PVP Pramāṇavārttikapañjikā of Devendrabuddhi, Peking ed. No. 5717.
- PVV Pramāṇavārttika of Acharya Dharmakīrtti. With the Commentary 'Vritti' of Acharya Manorathanandin crit. ed. Dwarikadas Shastri. [Bauddha Bharati Series 3]. Varanasi 1968.
- Vi Viṃśatikā of Vasubandhu (cf. Tr)
- VP I-VI L'Abhidharmakośa de Vasubandhu, traduit et annoté par L. DE LA VALLÉE POUSSIN. 6 vols. Paris Louvain 1923-1931.

ŚĀKYABUDDHI'S COMMENTARY ON PRAMĀŅAVĀRTTIKA I 3 AND ITS VRTTI*

By Ernst Steinkellner, Vienna

After introducing the three kinds of logical reasons (PVSV 2.14–19) Dharmakīrti presents the essentials of the third kind, non-perception (anupalabdhi), in PV I 3 (=5 [PVSV 4,5–5,6]) for the first time. These brief formulaic statements are difficult and sometimes misunderstood¹. Although Dharmakīrti treats the topic in greater detail later on² and in subsequent works³, making the earliest commentary on this passage accessible may therefore be useful for a better assessment of its meaning. For here Dharmakīrti not only introduces his ideas on negative cognition, but also indicates many of its aspects that are elaborated only later.

It is unfortunate that the manuscript of the only commentary on this crucial first formulation of Dharmakīrti's theory extant in Sanskrit, namely that by Karnakagomin, should be lacking a folio (PVSVT 30,11ff.). Thus, the original Sanskrit of Śākyabuddhi's commentary

² Cf. PV I 198–212 (= 200–214). PVSV 101,3–107.14 (translated in H. YAITA, On anupalabdhi. Annotated translation of Dharmakīrti's Pramāṇavārttikasvavrtti I. Taishō Daigaku Daigakuin Kenkyū Ronshū 9 [1985] 216–199 & II. Chizan Gakuhō 34 [1985] 1–14), and PV IV 260ff.

³ Cf. PVin II 11,12ff. and III 40ff., HB 21,18ff. and VN 4,20ff.

st Dr. Ono Motoi read this paper and his good suggestions are gratefully acknowledged.

¹ They are translated in S. Mookerjee – H. Nagasaki, The Pramāṇavārttikam of Dharmakīrti. An English Translation of the First Chapter with the Autocommentary and with Elaborate Comments [Kārikās I-LI]. Patna 1964, p. 22f., and R.P. Hayes – B.S. Gillon, Introduction to Dharmakīrti's Theory of Inference as Presented in *Pramāṇavārttikasvopajñavṛtti* 1–10. JIP 19 (1991) 1–73, p. 6f. and p. 59ff. – For their interpretation cf. H. Yaita, Hōshō no hininshiki ["Dharmakīrti's anupalabdhi"], in: Makio Ryōkai hakushi shōju kinen ronshū Chūgoku no shūkyōshisō to kagaku. Tokyo 1984, p. 35–45, and T.J.F. TILLEMANS, Dharmakīrti and Tibetans on adṛṣyānupalabdhihetu, in: Proceedings of the VIth Conference of the International Association for Tibetan Studies, Fagernes 1982 (to be published).

⁴ Following Prof. Frauwallner, I have hitherto used the form Śākyamati as the name of the author of the Pramāṇavārttikatīkā and pupil of Devendrabuddhi. Frauwallner originally used the name Śākyabuddhi (Festschrift für Moriz Winternitz. Leipzig 1933, p. 238ff. = Kleine Schriften. Wiesbaden 1982.

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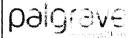
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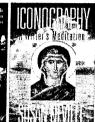
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Storehouse Consciousness and the Unconscious: A Comparative Study of Xuan Zang and Freud on the Subliminal Mind

Tao Jiang

The postulation of storehouse consciousness, \bar{a} layavij \bar{n} ana, is a major theoretical accomplishment of the Yogācāra School of Buddhism. It is formulated as a subliminal consciousness to account for our sense of self and the continuity of our experience without resorting to any form of reification, a taboo in Mahāyāna Buddhism. Its subliminal character has tempted some Buddhist scholars to compare it with the unconscious in modern psychoanalysis. However, \bar{a} layavij \bar{n} and was developed in a radically different cultural, historical, and philosophical milieu from the modern notion of the unconscious. Hence, before using the term *unconscious* to interpret \bar{a} layavij \bar{n} \bar{a} na, we should carefully investigate the two concepts and the larger theoretical paradigms within which they are respectively located. Through a comparative study this article addresses several fundamental differences between them and explores some possible reasons behind such differences by revealing certain basic operative presuppositions embedded in the two formulations of the subliminal consciousness.

THE YOGĀCĀRA SCHOOL OF Buddhism is distinguished within the Buddhist tradition by its meticulous analysis of consciousness because of its theoretical preoccupation with the possibility of awakening. It has produced an elaborate theoretical framework designed to demonstrate how the deluded consciousness of sentient beings can be transformed into the awakened consciousness of the Buddha. One of the major

Tao Jiang is an assistant professor in the Department of Philosophy at Southern Illinois University, Carbondale, IL 62901; tjiang@siu.edu.

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achievements of this school in the course of its theoretical pursuit is the postulation of the notion of storehouse consciousness, $\bar{a}layavij\bar{n}\bar{a}na$. It is posited as a subliminal form of consciousness that grounds all other forms of consciousnesses. It provides the crucial continuity from delusion to awakening without resorting to any form of reification or substantialization. Because of the subliminal nature of $\bar{a}layavij\bar{n}\bar{a}na$, it is tempting to interpret it as the Buddhist equivalent of the unconscious known in western psychoanalysis. In fact, there are some Buddhist scholars who have resorted to the term *unconscious* in their discussions of $\bar{a}layavij\bar{n}\bar{a}na$, for example, Thomas Kochumuttom (137). This article is aimed at comparing and contrasting these two concepts so as to examine the feasibility of using the concept of the unconscious to interpret $\bar{a}layavij\bar{n}\bar{a}na$.

Because the notion of the unconscious is closely associated with Freud, who made it widely known, I will try to engage Yogācāra with Freud in comparing and contrasting their conceptualizations of the subliminal consciousness. On the Yogācāra formulation of ālayavijñāna, I will use the famous Chinese Buddhist pilgrim and translator Xuan Zang's explanation in his celebrated Cheng Wei-Shi Lun (Vijñaptimātratāsiddhisāstra: The Treatise on the Doctrine of Consciousness-Only). In the case of Freud, we will focus on his structural theory of the mind presented in his later works, such as The Ego and the Id (1960), Civilization and Its Discontent (1961a), and so on—here we will concern ourselves only with his structural system under which the earlier topographical system is subsumed. Given the magnitude of this study, I have neither the ambition nor the ability to make this article exhaustive or definitive. Neither is it my intention to judge the validity of the theories involved. This inquiry is only meant to be a tentative step toward shedding light on the way our theoretical

¹ In this article I exempt myself from getting involved in the question of what Yogācāra is, for it will lead the article far astray. I am assuming that the postulation of storehouse consciousness, ālayavijāāna, is a Yogācāra contribution. Cf. Schmithausen: 1.

efforts are colored by the interpretive objectives we have in mind. The comparative nature of this inquiry also enables us to gain better insights into some of the operative presuppositions of the two well-known theories, for those operative presuppositions are hard to expose when the theories are left to themselves. I will do so by examining the theoretical paradigms within which the two concepts respectively emerge. I argue that the paradigms that are operative in the two theories are their understandings of what a human being is or should be, namely, personhood.

Personhood has two dimensions, individual and collective, and consequently the study will concentrate on how individuality—understood here as qualities that belong to an individual person—and collectivity are dealt with in the two theories of the subliminal consciousness and will explore possible reasons for the differences between them. At the core of this comparative study are these two questions: What kinds of individuality and collectivity are schematized in the two systems? What is the relationship between individuality and collectivity in the two theories? These two questions crystallize what kinds of human beings are thematized in the respective schemes. That is, the formulations of the two theories are based on two different pictures of what a human being is taken to be. They would therefore throw light on what Xuan Zang and Freud set out to accomplish in their formulations of the subliminal consciousness. Based on the comparative study, we will come to the conclusion that it is difficult, if not impossible, to use the notion of the unconscious as is commonly associated with modern psychoanalysis to interpret the Yogācāra formulation of ālayavijñāna because of the different paradigms operative in them.

INDIVIDUALITY

Let us begin with the question concerning individuality in the two theories of the subliminal consciousness. First, what kinds of individuality are schematized by them? For Xuan Zang, it is the sense of self;⁴ for Freud, it is ego.

The early Buddhist model of consciousness consists of five senses, namely, visual, auditory, olfactory, gustatory, and tactile, and the mind, whose objects are mental. The Yogācāra theory of consciousness significantly revises and expands this traditional model.⁵ What it has done is to

William Waldron, in his dissertation, has produced a piece of solid scholarship in comparing alayavijāāna with the concept of the unconscious developed by Freud and Jung. He has tried to show the similarities and the differences of the two concepts and, hence, the viability of ālayavijāāna as another formulation of the subliminal mentality. However, as meritorious and pioneering as it is in bringing the two together, his work does not deal with the different paradigms vis-à-vis personhood within which the two concepts emerge in the comparative study. I think the paradigms that situate the two theories need to be explicitly dealt with in a comparative study. Hence, my effort, which differs from Waldron's, is geared toward an understanding of the paradigms within which the two theories respectively emerge. I regard this as crucial in order to properly appreciate the integrity of the two theories.

³ The topographical system is laid out in his monumental work, *The Interpretation of Dreams*, first published in late 1899 (see 1965), wherein the mind is stratified into unconscious, preconscious, and conscious. The structural system represents a major shift in Freud's theoretical endeavor in the 1920s; it is best summarized in his last major theoretical work, *The Ego and the Id*, published in 1923 (see 1960), wherein the mind is structured into id, ego, and superego.

⁴ Here the term *self* is used in the most general sense.

⁵ Note: "Some sūtras say that there are six consciousnesses only. It should be understood that this is only an expedient way of expounding the truth to less qualified persons. Alternatively, the texts in question take into account only the six special *indriyas* or sense-organs upon which the six consciousnesses depend. In fact there are eight consciousnesses" (Xuan Zang: 337).

split the mind in the traditional model into two: manoviiñāna and manas. Manovijnāna is called sense-centered consciousness, and it works in conjunction with the five senses. These six, namely, manovijñāna and the five senses, constitute one kind of consciousness that "perceives and discriminates between gross spheres of objects" (Xuan Zang: 97). This means that the objects of this group of consciousnesses are external objects. Any perception of external objects requires the copresence of "such factors as the act of attention (manaskāra) of manovijnāna, the sense-organs (indrivas) (whose attention is directed in accordance with manovijnāna), the external objects (viṣaya) towards which this attention is directed" (Xuan Zang: 479). In other words, the role of manovijāna is to direct the attention of sense organs toward their objects in order to produce clear perceptions of those objects. Manovijnāna also has a cogitative or deliberative function, but such a function is crude and unstable. and it might be interrupted in certain states.⁶ The uninterrupted mind is called manas, which "is associated with the view of substantial existence of pudgalas [personhood]" (Xuan Zang: 315). This means that manas is responsible for the genesis of the idea of personhood, the essence of a person. Its function is intellection and cogitation: "It is called 'cogitation' or 'deliberation' because it cogitates or deliberates at all times without interruption in contradistinction to the sixth consciousness (manovijnāna), which is subject to interruption" (Xuan Zang: 97). Compared with manovijnāna, manas is fine and subtle in its activities (Xuan Zang: 479). Hence, the delusion it generates, namely, the idea of personhood, is much more resistant to being transformed in order to reach enlightenment. Manovijñāna works with the five senses in cognizing external physical objects; manas works with another consciousness, which is for the first time postulated by Yogācāra, storehouse consciousness (ālayavijñāna) or the eighth consciousness, and manas attaches itself to alayavijnana as the inner self (Xuan Zang: 105).

Storehouse consciousness is also known as ripening consciousness (vipākavijñāna) or root consciousness (mūlavijñāna): "[It] is the consciousness in which fruits (retribution) ripen at varying times. It is called 'retribution,' vipāka, or literally, the 'varyingly maturing consciousness,' because it possesses in abundance the nature that matures at varying times and in varying categories, that is to say, it is vipāka in the largest number of cases" (Xuan Zang: 97). It is clear that this consciousness is meant to account for the karmic retribution within the doctrinal boundary of

Buddhism, in that it stores karmic seeds till their fruition. This is a subtle and subliminal kind of consciousness whose activities surface only when conditions allow, that is, when karmic retribution is fulfilled. It is a completely different form of consciousness from those in the traditional model, in that the traditional forms of consciousness are strictly causal, meaning that they are object-dependent in their cognitive activities. Alayavijnāna, by contrast, does not depend on any specific object, and it grounds the other seven consciousnesses, which include manas as one group and manovijāna and the five senses as the other: "These three kinds of consciousness are all called 'consciousnesses that are capable of transformation and manifestation' (parināmi vijnāna). The manifestation (parināma) of consciousness is of two kinds: manifestation with respect to cause (hetūparināma) and manifestation with respect to effect (fruit) (phalaparināma)" (Xuan Zang: 97). The manifestation as cause refers to the seeds, bija, stored in alayavijnana, and the manifestation as effect, to the eight consciousnesses. In other words, according to the Yogācāra theory, the eight consciousnesses are given birth to by the seeds.

Bija refers to the dispositional tendencies resulting from previous experiences. It is also called habit energy or perfuming energy (vāsanā), and Xuan Zang lists three kinds of vāsanā, namely, "image (nimitta), name (nāma), and discriminating influence (vikalpavāsanā)" (137). Nimitta and vikalpavāsanā refer to the objective and subjective poles of our cognitive activities, respectively, thus pointing to the inherently dualistic structure of our cognitive activities. Nāma refers to the linguistic activities that involve naming and conceptualizing.⁷ Xuan Zang (581) sums them up in explaining seeds as the potential proceeding from the two apprehensions, grahas, and the potential producing the two grahas. The two grahas refer to the two aspects of the discriminatory function of the mind, the grasping (grahaka) and the grasped (grahya). This means that all of our conscious activities, be they perceptual, conceptual, or linguistic, share the same dualistic structure, the grasping and the grasped. Such a discriminatory function of our mental activities is that which produces bijas, and the bijas thus produced also perpetuate this discriminatory function, dragging us back into the realm of transmigration. Therefore, we find Cheng Wei-Shi Lun declaring that "the wheel of samsāra turns by virtue of deeds and the two grahas; there is nothing here that is separable from

⁶ Xuan Zang (481–493) lists five states in which manovijnāna is lacking: birth among asamijnīdevas, two meditation states (asamijnīsamāpatti and nirodhasamāpatti), mindless stupor (middha), and unconsciousness (mūrcchā).

⁷ Cheng Wei-Shi Lun lists two kinds of nāma: "(1) That which expresses the meaning and makes it known to others; a certain kind of vocal sound that is capable of indicating the meaning. (2) That which reveals or causes the object to be present, that is, the cittas-caittas which perceive the object" (Xuan Zang: 583). Xuan Zang is very brief in his explanation and does not give any rationale as to why linguistic activity is singled out in the formulation of the seed theory.

consciousness (cittas-caittas), because the cause and the effect are, in their essential nature, cittas-caittas" (Xuan Zang: 583). In this way the realm of transmigration, that is, the karmic world, is encapsulated by consciousness rooted in ālayavijāna.

According to Cheng Wei-Shi Lun, ālayavijāāna has three aspects: the perceiving (darśanabhāga), the perceived (nimittabhāga), and the self-corroboratory (svasaṃvittibhāga) divisions, which are manifested as the external receptacle world, on the one hand, and the internal sense organs possessed by the body, on the other (Xuan Zang: 141). It is the perceiving aspect, darśanabhāga, of the eighth consciousness that manas takes as its object and misidentifies as the self, but darśanabhāga is a homogeneous continuum even though it appears as eternal and one (Xuan Zang: 283).

In order to establish that $\bar{a}layavij\bar{n}\bar{a}na$ is not a substratum of some sort, Cheng Wei-Shi Lun makes its activities abide by the rule of dependent origination: "To be neither impermanent nor permanent: this is the 'principle of conditional causation or dependent origination' (pratityasamutpāda). That is why it is said that this consciousness is in perpetual evolution like a torrent" (Xuan Zang: 173). It is not permanent, in the sense that it is itself an activity, not a substance; it is not impermanent, in the sense that the activity is a continuous and uninterrupted process. Obviously, Xuan Zang reinterprets the early Buddhist principle of dependent origination governing the empirical world as the law regulating the activities of consciousness. In this way he proves that $\bar{a}layavij\bar{n}\bar{a}na$ is not some permanent dwelling place for $b\bar{i}jas$ or permanent ground for our experiences but, rather, is itself a continuum of activities.

In delusion, sentient beings misconstrue ālayavijāāna as a substance, namely, the substantive self, whereas it is only a continuum of activities. In this way the orthodox Buddhist doctrine of no self, anātman, is upheld. That is, through the postulation of ālayavijāāna, the Yogācāra Buddhists can explain away the substance of the self and substitute for it the continuity of ālayavijāāna. The positing of ālayavijāāna is a Yogācāra attempt to explain continuity without substance. Indeed, it can be argued that prior to the postulation of ālayavijāāna, the Buddhists did not really have a convincing explanation of the apparent sense of a self we possess. We can clearly see the significance of ālayavijāāna in the Yogācāra system, given the "signature" doctrine of anātman in Buddhism.

To analyze self qua substance into the continuum of ālayavijāna indicates that Xuan Zang shares with Freud (1960: 18) the view that individuality, or ego in Freud's terminology, is closely related to subliminal mental activities. In Freud's structural system the human mind is structured into three realms, namely, id, ego, and superego, and this is a revision of his earlier topographical system, which stratifies mental activities into

unconscious, preconscious, and conscious. The reason for such a revision does not have an immediate relevance to the current comparative study, hence, we will not go into it here. According to Freud, ego is a mental entity that "starts out . . . from the system *Pcpt*. [perception], which is its nucleus, and begins by embracing the *Pcs*. [preconscious], which is adjacent to the mnemic residues" (1960: 16). Clearly, ego is intimately associated with the cognitive activities of the mind, which is externally oriented.

However, the ego is also intricately connected with the unconscious id:

It is easy to see that the ego is that part of the id which has been modified by the direct influence of the external world through the medium of the *Pcpt.-Cs.*; in a sense it is an extension of the surface-differentiation. Moreover, the ego seeks to bring the influence of the external world to bear upon the id and its tendencies, and endeavours to substitute the reality principle for the pleasure principle which reigns unrestrictedly in the id. For the ego, perception plays the part which in the id falls to instinct. (Freud 1960: 18–19)

The claim that the ego is part of the id is not only to emphasize the continuity between id and ego but also to claim that the ego grows out of the id or that the id is the ground of the ego. This marks a fundamental shift in Freud's conceptualization of the unconscious. In his earlier topographical system the unconscious is deemed an epiphenomenon of consciousness, for the genesis of the former is the result of the repressive function of the latter. However, to view the ego as an entity that grows out of the id means that the unconscious (the id here) is more than what was previously conscious and that the unconscious is not just the result of repression, forgetting, and neglecting, which are ego-centered activities.

Given their intricate connection, what, then, accounts for the difference between the ego and the id? According to Freud, "what distinguishes the ego from the id quite especially is a tendency to synthesis in its contents, to a combination and unification in its mental processes which are totally lacking in the id" (1964: 95). The ego's synthetic function is what brings about order and structure in consciousness. The most fundamental orders and structures are temporality and spatiality, both of which are forms of perception that are crucial in the birth of the ego, according to Freud. The synthetic function of the ego means that the ego is an organized and coherent substructure within the mind. This is what Freud (1960: 19)

⁸ Very briefly, according to Freud himself, his unhappiness with the topographical system was twofold: the ambiguity of the word *unconscious* and two new clinical discoveries—unconscious ego resistance and an unconscious need for punishment (Macmillan: 440).

means when he says that the ego follows the reality principle. By contrast, the id, ruled by instincts, follows the pleasure principle (Freud 1960: 19).

However, the similarity between Xuan Zang's and Freud's understandings of individuality is limited to the fact that in both systems the origin of individuality lies in subliminal mental activity. Significant differences remain. According to Freud, subliminal mental activity is chaotic, requiring that order be imposed from without, by the external world, which results in the birth of the ego. So, for Freud, the ego, despite its origin in the unconscious, is the result of the contact between the internal id and the external world. The influence of the external world is decisive in the genesis of the ego. Hence, it is the imposition of structures on the chaotic unconscious process by the external world that is determinative in the birth of the ego. Therefore, in Freud's formulation the conception of individuality or personal identity follows the reality principle. For Xuan Zang, however, subliminal mental activity is, rather, an orderly process. It is ordered succession or continuity, regulated by the law of dependent origination. Such a continuum of storehouse consciousness is mistaken and attached to by manas as the inner self. Henceforth, the conception of individuality or personal identity follows the principle of continuity in Xuan Zang's formulation.

To sum up, for Xuan Zang the self is nothing but the continuum of ālayavijnāna, misidentified by manas as substance; for Freud, however, the ego is fundamentally different from the unconscious id. For Xuan Zang, self qua substance is the result of misidentification, but for Freud, ego is the result of the modification of the unconscious id because of the decisive influence of the external world. Put differently, for Xuan Zang, personal identity, if there is to be one, is ālayavijnāna, the subliminal consciousness—manas is not the self, but it mistakes ālayavijnāna as the self qua substance; whereas for Freud, personal identity is not the unconscious per se but, in fact, its modification by the external world. It should be clear to us by now that the individual/personal dimension of personhood schematized in Xuan Zang's theory of the subliminal consciousness is vastly different from that in Freud's. After our discussion of this individual aspect of personhood, let us now turn to the other, collective aspect, and we will start with Freud.

COLLECTIVITY

Before dealing with Freud's conceptualization of collectivity in his theory of the unconscious, I need to clarify one common mischaracterization of Freud's theory:

A study of the theory of repression as developed by Freud should make it abundantly clear that Jung's repeated statement reducing Freud's repressed-unconscious to nothing other than "a subliminal appendix to the conscious mind" did not do justice to the theoretical concepts of Freud. Jung's remark that the unconscious as described by Freud represented "nothing but the gathering place of forgotten and repressed contents" likewise was not quite fair to Freud's basic concept. (Frey-Rohn: 120)

It is therefore misleading to equate Freud's unconscious with Jung's personal unconscious, which is a reservoir of the forgotten and repressed contents of an individual. Freud's concept of superego, being unconscious, is essentially collective. The conceptualization of the superego in Freud's structural system is a radical shift from his earlier topographical system, in that the superego represents a heightened awareness on Freud's part of the role of the collective in an individual's mental life. Let us have a closer look at Freud's conceptualization of the collective dimension of the unconscious.

What kind of collectivity is schematized in the formulation of the superego? In this connection, we are told that the formation of the superego is the result of the internalization of parental authority into the psyche. When the external restraint is internalized, "the super-ego takes the place of the parental agency and observes, directs and threatens the ego in exactly the same way as earlier the parents did with the child" (Freud 1964: 77). Moreover, we are also told that "a child's super-ego is in fact constructed on the model not of its parents but of its parents' super-ego; the contents which fill it are the same and it becomes the *vehicle of tradition* and of all the time-resisting judgements of value which have propagated themselves in this manner from generation to generation" (Freud 1964: 84, emphasis added). Here Freud is explicit about what kind of collectivity the superego represents; it is the vehicle of tradition. *Tradition* in this context mainly refers to the moral values of a society and culture that are the achievement of human civilization.

As Freud sees it, there is an inherent conflict between the individual and the collective. The individual, driven by pleasure-seeking instinct, always finds him- or herself at odds with the social values that put a check on the pursuit of instinctual gratification. As Freud puts it bluntly, "Every individual is virtually an enemy of civilization" (1961b: 6) because of the instinctual renunciation that civilization demands of a person. As a child, such a demand is issued by the parental authority, especially in the face of the powerful Oedipus complex. The internalization of the parental authority into the psyche as the superego is the product of civilization. That is, civilization "obtains mastery over the individual's dangerous desire

for aggression by weakening and disarming it and by setting up an agency within him to watch over it, like a garrison in a conquered city" (Freud 1961a: 84).

As the vehicle of tradition, the superego contains the germ of all religions (Freud 1960: 33)—it is needless to point out that what Freud had in mind are the Judeo-Christian religions: "Religion, morality, and a social sense—the chief elements in the higher side of man—were originally one and the same thing. . . . [T]hey were acquired phylogenetically out of the father-complex: religion and moral restraint through the process of mastering the Oedipus complex itself, and social feeling through the necessity for overcoming the rivalry that then remained between the members of the younger generation" (1961a: 33-34). Freud is making a crucial observation here. That is, the higher forms of human spirituality, namely, religion and morality, originate from the father complex in the mastery of the Oedipus complex. This means that spirituality is the achievement of the collective unconscious of our psyche epitomized in the formation of the superego. In other words, human spirituality, represented by the superego, is a later acquisition in life, as the result of the internalization of an external authority, despite Freud's (1964: 77) claim of spirituality being within us. This is tantamount to saying that spirituality is forced on an individual from the outside. That is why, in his critique of Freud, Jung points out that for Freud the spiritual principle appears "only as an appendage, a by-product of the instincts" (55) and is therefore the source of restraint and suppression that works against an individual. As Freud sees it, human beings fail to recognize the true nature of religious ideas, the highest form of human spirituality, which just like all of the other achievements of civilization arise "from the necessity of defending oneself against the crushingly superior force of nature" (1961b: 26-27). Hence, Freud claims that religious ideas

are illusions, fulfillments of the oldest, strongest and most urgent wishes of mankind. The secret of their strength lies in the strength of those wishes. As we already know, the terrifying impression of helplessness in childhood aroused the need for protection—for protection through love—which was provided by the father; and the recognition that this helplessness lasts throughout life made it necessary to cling to the existence of a father, but this time a more powerful one. (1961b: 38)

Freud immediately clarifies what he means by illusion. He makes a distinction between illusions and delusions: "What is characteristic of illusions is that they are derived from human wishes. In this respect they come near to psychiatric delusions. But they differ from them, too, apart

from the more complicated structure of delusions. In the case of delusions, we emphasize as essential their being in contradiction with reality. Illusions need not necessarily be false—that is to say, unrealizable or in contradiction to reality" (1961b: 39). Put simply, even though both are expressions of human wishes, illusions are more collective, whereas delusions are more private. To claim that religious ideas are illusions is not the same as saying that they are wrong or in contradiction with reality. Delusions, on the other hand, are contradictory to reality. Nevertheless, Freud still maintains the view that religious ideas are illusory fulfillment of human wishes. They have their origins in the infantile longing for fatherly protection.

In a word, Freud's view of human spirituality, epitomized in his formulation of the collective unconscious—the superego—can be summarized in three aspects: it is derived from the sexual instinct, is acquired through the internalization of a protective and prohibitive external authority, and is essentially illusory, in that it represents the collective wish fulfillments of humanity. For Freud, a human being is primarily a sexual being, and spirituality is secondary. This is in sharp contrast to Xuan Zang.

There are three kinds of collectivity that Xuan Zang thematizes in Cheng Wei-Shi Lun: the physical world, other people's bodies, and people's minds. However, where does the spiritual dimension fit into Xuan Zang's theory of ālayavijāāna, for, after all, the Yogācārins are concerned, more than anything else, with the possibility of Buddhist awakening (nirvāṇa)? In light of our discussion of spirituality in Freud, one question naturally arises: Is Buddhist awakening addressed by Xuan Zang's theory of individuality or by his theory of collectivity? Let us make a closer examination of Xuan Zang's treatment of spiritual transformation in Yogācāra Buddhism.

The spiritual transformation in Yogācāra Buddhism is called āśraya-parāvṛtti. Āśraya means "ground" or "basis," and parāvṛtti means "revolving" or "transformation." Hence, the word as a whole means "the basis on which one relies, revolves, and turns into a different basis (or non-basis); the ground itself on which one stands, overturns, revealing a new world, illuminated by a new light" (Nagao: 115). This basis that needs to be transformed is ālayavijāāna, as Xuan Zang points out that the āśraya is that "which bears the bījas, i.e., the mūlavijāāna or the eighth consciousness, because it bears the bījas of defiled and pure dharmas and because, being always present, it is the supporting basis for defiled and pure dharmas" (755).

⁹ James DiCenso observes, "The psychoanalytic distinction between *illusion* and *delusion* is crucial, yet it is one that Freud does not consistently maintain. This inconsistency also reflects differentiations with Freud's object of inquiry; that is, religion actually falls into both categories. Thus Freud notes that religious forms often lapse into the realm of delusion. Religious statements concerning reality sometimes contradict what has been collectively and empirically established to be the case, especially by the culturally dominant methods and paradigms of science" (33–34).

Parāvṛtti "connotes a 'rolling towards,' a becoming intent upon, a reaching for, a happening or occurrence that will lead to a tendency, that will take on a projectorial trait" (Lusthaus: 306). This means that āśraya-parāvṛtti is the transformation of storehouse consciousness in reaching a goal, namely, nirvāṇa in the Buddhist context. Or, to use Akiko Osaki's words: "The āśraya-parāvṛtti is the turning-up of one's basis; namely, it is the conversion of the ālayavijnāna which stores all seeds" (1067).

For Xuan Zang, there are two kinds of psychic activities: parāvrtti and parināma. Parāvrtti is a psychic activity geared toward awakening, but parināma refers to the intrapsychic dynamics involving the eight consciousnesses in the Yogācāra scheme, and it "implies an aporia, a movement unsure of its direction" (Lusthaus: 306). What, then, makes it possible for the parināma activity of the psyche, which characterizes our everyday mode, to be reoriented toward the paravrtti activity in order for the spiritual transformation to take place? According to Xuan Zang, two conditions are required in this regard—the pure bijas and the perfuming of the pure bijas by the pure dharmas, which allows for the pure bijas to increase: "The pure dharmas which are born when he [the ascetic] has entered the Path of Insight into Transcendent Truth have these bijas as their cause. These pure dharmas perfume in turn and thus produce new pure bijas" (121). The pure bijas are the seeds of nirvāṇa, and the pure dharmas mean the Buddha's teachings directly preached by the Buddha himself. As a supramundane reality, nirvāna cannot be contained in this world. Being unconditioned, it cannot be supported by the eighth consciousness. But Xuan Zang has to bring it into this mundane world in order for it to be reachable by deluded sentient beings. Hence, we find him (191) claiming that ālayavijñāna contains the seeds of awakening but not awakening itself. The pure seeds alone do not constitute a sufficient condition to achieve nirvāna because they still require the pure dharmas' perfuming for their growth.

In order to establish the theoretical possibility of achieving *nirvāṇa* by way of increasing the pure seeds through perfuming, Xuan Zang has to postulate the inborn pure seeds carried in *ālayavijāāna*. If the *bījas* of pure *dharmas*—only the pure *bījas* are of concern here—were not inborn, then there would be no pure *bījas*, for the pure cannot be born out of the impure by the perfuming, thus rendering it impossible to achieve *nirvāṇa*. If

The other indispensable aspect that makes āśraya-parāvṛtti possible is the perfuming of the pure bījas by pure dharmas. The rationale is based on the stipulation that bījas depend on a group of conditions in order to actualize their capacity to produce an actual dharma (Xuan Zang: 127–129). In other words, without proper conditions, the pure bījas cannot by themselves engender their fruit of nirvāṇa. In Cheng Wei-Shi Lun it is the pure śrutavāsanā, the hearing of Buddha's teaching, that "perfumes" the pure bījas to grow: "When the ascetic listens to the Good Law [True Dharma], the innate pure bījas are perfumed in such a way that they increase and develop progressively until they engender a mind of supramundane order" (Xuan Zang: 123). The True Dharma here refers to "the efflux of the pure dharmadhātu" (Xuan Zang: 115) that is heard by the ascetic in meditation. 12

Two different kinds of teaching are presented in *Cheng Wei-Shi Lun*: impure and pure (Xuan Zang: 123). Rujun Wu interprets the former as the good advice or instruction of any ordinary teachers or even of the vast majority of unenlightened Buddhist monks and nuns because of the fact that their knowledge is not grounded in enlightenment. The latter refers to the direct preaching of the Buddha, the enlightened one (Wu: 55–57). The former, being defiled in nature, is not able to perfume the pure *bījas* of the practitioner, whereas the latter, being pure, has such a capacity. This suggests that there is a transference of the Buddha's power to the listener when she or he hears the preaching of the Buddha directly. Accordingly, listening to the True *Dharma*, which is the Buddha's direct teaching, is far more than mere listening, for, according to Buddhism, it can drastically facilitate the spiritual transformation of the listener by increasing his or her pure *bījas*. 14

¹⁰ However, there seems to be an implicit presupposition under this assertion, i.e., the pure *bijas* will never be destroyed by any power, whereas the defiled ones will be destroyed by the power of pure *dharmas*. This is necessary in order to accommodate the possibility of both *saṃsāra* and *nirvāṇa*.

One of the characteristics of the *bijas* is that they must belong to a definite moral species. Therefore, it rules out the possibility that a cause of one species can engender a fruit of another species (Xuan Zang: 127).

¹² Wei Tat, in his translation of Cheng Wei-Shi Lun, defines this pure dharmadhātu as "free from the impurities of kleśāvarṇa and jñeyavarṇa; the true and non-erroneous nature of all dharmas; the cause which brings to birth, nourishes and supports the āryadharmas; the true nature of all Tathāgatas; pure in itself from the beginningless past; possessed of diverse qualities more numerous than the atoms of the universes of the ten regions; without birth or destruction, like space; penetrating all dharmas and all beings; neither identical with dharmas, nor different from them; neither bhava nor abhava; free from all distinguishing marks, conceptions, cogitation; which is only realized by the pure āryajñāna; having as its nature the tathatā which the two voids reveal; which the āryas realize partially; which the Buddhas realize completely; that is what is called the pure dharmadhātu" (in Xuan Zang; 783–785).

¹³ Here the direct preaching of the Buddha from the pure *dharmadhātu* has a "mystical" element to it because it cannot refer to the teaching of the historical Buddha.

¹⁴ As Paul Williams points out with regard to the production of Mahāyāna sūtras, which were claimed to be the words of the Buddha himself, "In some cases the followers may have felt themselves in direct contact with a Buddha who inspired them in meditation or in dreams" (33). As a result, all the Mahāyāna sūtras have been traditionally attributed to the Buddha himself. The theme of listening to the Buddha's direct teaching in meditation becomes especially important in esoteric Buddhism.

With the necessary and sufficient conditions, namely, inborn pure $b\bar{\imath}jas$ and the increase of those pure $b\bar{\imath}jas$ through the perfuming of the True *Dharma* preached by the Buddha himself, the possibility of $\bar{a}sraya-par\bar{a}vrtti$ has thus been established. Achieving $\bar{a}sraya-par\bar{a}vrtti$ is a gradual progression, and *Cheng Wei-Shi Lun* schematizes five stages. Because the actual process of $\bar{a}sraya-par\bar{a}vrtti$ does not have a direct bearing on this comparative study, I will leave it out here.

What is striking about Xuan Zang's theory of spirituality is that it is not located in the collective dimension of the psyche, as it is for Freud. Rather, it is schematized as that which transcends the mental realm, even though the possibility of achieving spiritual transformation vis-à-vis pure seeds is retained in the collective dimension of *ālayavijñāna*. This means that for the Yogācārins there is a path toward awakening, even though awakening itself is beyond the realm of the deluded mind, personal and collective.

Xuan Zang's positing of the inborn pure seeds, the necessary condition of āśraya-parāvṛtti, is indicative of his endorsement of the view that there is an inherent tendency of a human being toward spiritual transformation. In other words, the Buddhist spiritual transformation is not something that is imposed on a practitioner from without, as is the case in Freud's formulation. However, for Xuan Zang that tendency alone does not lead to spiritual transformation, in the Buddhist sense of the term. This means that spiritual transformation is by no means an automatic and natural process of life, as it requires both rigorous cultivation on the part of the practitioner and crucial assistance from an enlightened being. In a word, for Xuan Zang, spiritual transformation is an inherent possibility because of the existence of the inborn pure seeds that render spiritual transformation possible; for Freud, it is a forced necessity because it is necessary for human beings' very survival in society, even though it is against the wishes of the pleasure-seeking id.¹⁵

Let me sum up our discussion so far on individuality and collectivity schematized in the two theories. On the issue of individuality, we have seen that in Xuan Zang's system, it is primarily the self resulting from the attachment of *manas* to the ever changing but homogeneous *ālayavijñāna*; in Freud's case, it is the ego, the genesis of which is the modification of the id by the external world. On the issue of collectivity, we have seen that in Xuan Zang's system it includes the receptacle physical world, other people's bodies, and other people's minds and that spirituality is not included in the collective dimension of the psyche, although its seeds are. In Freud's case, it is the superego, which represents tradition and moral values internalized in the course of the socialization of a human being.

Now that we have carried out a preliminary comparison of Xuan Zang's and Freud's theories of the subliminal consciousness with a focus on how individuality, collectivity, and their relationship are schematized in these two theories, one question is still left unanswered: Why are there such fundamental differences in these two formulations of the subliminal consciousness? Although there are many possible answers to this question, it is my observation that one of the major reasons for the differences lies in the fact that the objectives the two theories set out to accomplish and their assumptions of what a human being is are different. We now turn to these objectives and the underlying assumptions of the two theories.

PERSONHOOD: TWO PREMISES, TWO PARADIGMS

What are the objectives that Xuan Zang and Freud set out to achieve in their formulations of the subliminal consciousness? Let us look at this issue from the perspectives of individuality and collectivity in the two theories as outlined above.

On the issue of individuality or personal identity, Xuan Zang, as an orthodox Buddhist, has to defend the Buddhist notion of anātman, no self, against the Brahmanical notion of ātman, self. In other words, Xuan Zang's analysis of the self is, on the one hand, for the purpose of rejecting the substantive understanding of ātman as an obstacle to reaching nirvāṇa through meditative practices prescribed by the Yogācārins; meanwhile, on the other hand, it explains the reason for our having the sense of self. Consequently, continuity, following the rule of dependent origination, becomes crucial in Xuan Zang's conceptualization of ālayavijāāna, for continuity is misidentifiable as substance and, therefore, can be used both to dispute a substantive interpretation of the self and to explain such a misunderstanding as the result of misidentification. Hence, continuity becomes the principle of the subliminal

¹⁵ It can also be argued that for Freud spirituality is an inherent possibility in order for it to happen at all, and for Xuan Zang it is a forced necessity because it is not a natural course of human development. But this does not appear to be the way Xuan Zang and Freud theorize spirituality in their respective system. In other words, they have different concerns in their theorizations of spirituality: Freud emphasizes the aspect of it being forced on individuals—hence, civilization is deemed the enemy of individuals—whereas Xuan Zang stresses the aspect of its inherent possibility because of the religious orientation of his theory. Furthermore, Freud puts emphasis on the necessity of spiritual transformation simply because it is a necessary condition for our very survival in the social world, and Xuan Zang only talks about its possibility because, for him, spiritual transformation, in the Buddhist sense of the term, is not a necessary condition for everyday human living.

consciousness in Xuan Zang's theory. Accordingly, manas, whose attachment to ālayavijñāna gives rise to the sense of a substantive self, is characterized by four afflictions (kleśa): self-delusion or ātman ignorance, self-belief, self-conceit, and self-love (Xuan Zang: 289), all of which point to the delusory nature of such a substantive self. But there is no sense of chaos in this formulation of ālayavijñāna. Rather, the subliminal consciousness in Xuan Zang's theory is an orderly process, governed by the law of dependent origination. Manas does not impose any order on ālayavijñāna but, rather, only attaches to it. As a result, there is no sense of conflict—as is prominent in Freud's formulation—between manas and ālayavijñāna in the genesis of the self in Xuan Zang's theory.

The orderly subliminal process of ālayavijñāna is in sharp contrast to Freud's version of the unconscious, which is chaotic, pleasure seeking, or suppressive. Freud's analysis of the ego is meant to find ways to fortify the poor ego against the assault of the unconscious world—be it the superego or the id—in addition to the external world; in doing so he sought to help his patients—mainly those who suffered from neurosis—restore and maintain sanity. ¹⁶ Put differently, in Freud's case the unconscious—the chaotic id and the suppressive superego—is the culprit in human insanity, and the strengthening of the ego is essential to restore the psychic order in psychoanalytic practices. The issue of it being substantive or not does not arise at all in the context of psychoanalysis. For Xuan Zang, however, the attachment to a substantive self, ātman, is the hurdle that needs to be overcome through rigorous meditative

practices in order to reach awakening.¹⁷ The sense of an intense struggle of the ego we see in Freud's theory is completely missing in Xuan Zang's formulation. There is, instead, only attachment.

On the issue of collectivity, we have found that different kinds of collectivity are schematized in the two theories. As noted, Xuan Zang thematizes the external world, other people's bodies, and other people's minds; Freud thematizes the superego as the vehicle of tradition, including morality and religion. The differences in the kinds of collectivity that are schematized by the two are striking. In Xuan Zang's theory, the social, historical, and cultural aspect of the collective is nowhere to be found, whereas it looms large in Freud's theory. There are various possible explanations for such a difference between the two, one of which could be the very development of our theoretical effort in thematizing history, society, and culture in the history of philosophy. 18 However, I would like to suggest that such a conspicuous missing element in Xuan Zang's theory of the subliminal consciousness can also be explained in terms of the objective of his theory, namely, to account for the possibility of awakening. A practitioner's meditative practice is regarded as essential, and the meditative experience is largely individualistic, so that history, society, and culture are not directly involved. In fact, to achieve awakening is to transcend the very conditionality of history, society, and culture, even though it can also be argued that the very possibility of such

¹⁶ According to Britannica Online: "Neuroses are characterized by anxiety, depression, or other feelings of unhappiness or distress that are out of proportion to the circumstances of a person's life. They may impair a person's functioning in virtually any area of his life, relationships, or external affairs, but they are not severe enough to incapacitate the person. Neurotic patients generally do not suffer from the loss of the sense of reality seen in persons with psychoses. An influential view held by the psychoanalytic tradition is that neuroses arise from intrapsychic conflict (conflict between different drives, impulses, and motives held within various components of the mind). Central to psychoanalytic theory, which is based on the work of Sigmund Freud, is the postulated existence of an unconscious part of the mind which, among other functions, acts as a repository for repressed thoughts, feelings, and memories that are disturbing or otherwise unacceptable to the conscious mind. These repressed mental contents are typically sexual or aggressive urges or painful memories of an emotional loss or an unsatisfied longing dating from childhood. Anxiety arises when these unacceptable and repressed drives threaten to enter consciousness; prompted by anxiety, the conscious part of the mind (the ego) tries to deflect the emergence into consciousness of the repressed mental contents through the use of defense mechanisms such as repression, denial, or reaction formation. Neurotic symptoms often begin when a previously impermeable defense mechanism breaks down and a forbidden drive or impulse threatens to enter consciousness.'

¹⁷ Their different concerns also shape the way the body is schematized in regard to the ego. For Freud, "the ego is first and foremost a bodily ego; it is not merely a surface entity, but is itself the projection of a surface" (1960: 20). The primary importance of body in the scheme of an ego for Freud is caused by the dual nature of the body: it is both internal and external; it is where the internal comes in contact with the external. Xuan Zang shares Freud's view that the body has a dual nature, internal and external or personal and collective. The collective nature of the body is the result of the manifestation of the common seeds as the bodily basis of other people (Xuan Zang: 149). As to its personal nature, it is the bodily sense of self that arises out of the attachment of the sixth consciousness's attachment to the five aggregates—form/body, sensation, perception, volition, and consciousness (Xuan Zang: 21). For Xuan Zang, the bodily self is an interrupted self, and it is not as tenacious as the one that is born of manas's attachment to storehouse consciousness. Xuan Zang's view is justified if we take into consideration the self in a dream, wherein the body is not directly involved, or the dreamless state, wherein the self does not appear at all. In the Yogācāra scheme dreams are a higher reality than the physical world. This is evident in the way the self is argued against. The self that is involved in the physical world is one that is subject to interruption—e.g., by a dream state. The highest sense of self is encountered in the dreamless state wherein the self that appears in a dream also disappears. Of course, for the Buddhists, even this highest sense of self is an illusion. Simply put, for Freud the concern in schematizing the body with regard to the ego is the issue of internality/externality, whereas for Xuan Zang it is the issue of continuity.

¹⁸ As J. N. Mohanty notes, "While the question of why the Indian thinkers were indifferent to history remains, one must, while doing comparative philosophy, also keep in mind that Western thought came to take history seriously only in modern times (despite the nascent historicity of Judaeo-Christian self-understanding)" (188). The observation is also applicable to Xuan Zang, for his theory is largely based on his Indian predecessors' work.

a meditative practice lies in a specific historical, social, and cultural ambiance. Nevertheless, this ambiance remains unthematized in Xuan Zang's theory.

For Freud, collectivity, as the vehicle of tradition, and individuality exist in a rather hostile relationship. This is because Freud, in locating the problem of the forced renunciation of an individual's sexual instincts in the collective, was trying to help his psychologically disturbed patients cope with the stifling challenges posed by the collective. Because for Freud collectivity is the source of both spirituality and suppression, spirituality takes on a suppressive character, being imposed from without and resulting in sexual frustration. This explains Freud's observation that the superego "seems to have made a one-sided choice and to have picked out only the parents' strictness and severity, their prohibiting and punitive function, whereas their loving care seems not to have been taken over and maintained" (1964: 78). Because the collective is deemed antagonistic to an individual, the spirituality that is located within the collective can only be strict and severe in the eyes of the individual.

It is conceivable that Freud in his theoretical endeavor proceeded from collectivity to spirituality. This leads to the confusion in his theory, for the two dimensions are not clearly differentiated: where spirituality and collectivity coincide and where they part. Xuan Zang's idea to differentiate spirituality from collectivity, on the one hand, and to place the seeds of spirituality in collectivity, on the other, offers one possible way to avoid the confusion we see in Freud's theory of subliminal consciousness.

There are two common denominators in the two theories of the subliminal consciousness, namely, that consciousness, in the narrow sense of the word, is not the totality of the psychic world and that the genesis of personal identity lies in the subliminal realm. However, their differences are unmistakable, and in my judgment they significantly outweigh their similarities. Clearly, two kinds of persons are schematized in the two theories. In Xuan Zang's theorization we see a lone meditator engrossed in rigorous practice to achieve awakening, and in Freud we find a desperate fighter trying to survive in an antagonistic social environment. Underlying such differences are two different premises about what a human being is and should be. That is, for Xuan Zang, a human being is a deluded being, and the way out of such a delusion is through meditative practices prescribed by the Yogācāra teachings; for Freud, a human being is essentially a sexual being who is trying to be spiritual in order to survive in society. Consequently, for Xuan Zang, as an orthodox Buddhist, sexual desires contribute to and perpetuate the delusory human existence—Xuan Zang does not make a clear distinction between

delusion and illusion the way Freud does—from which we may be liberated by following the practices prescribed in the Yogācāra teachings. For Freud it is the spiritual that is illusory, meaning that it is the illusory fulfillment of the collective human wishes. The differences between the two in terms of their underlying premises regarding what a human being is and should be cannot be any greater.

To conclude, it should become clear to us that Xuan Zang's ālayavijāāna is not the Freudian unconscious. To use Thomas Kuhn's term, Xuan Zang and Freud are working within two different paradigms. As such, their theories of the subliminal consciousness follow different rules and address different concerns to difference audiences. Yogācāra addresses the problematic of the possibility of awakening, primarily to Buddhist practitioners, whereas Freud addresses the issue of depression, primarily to his neurotic patients. When the theories are stretched outside their applicable domains, problems are bound to arise.

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