## **JOURNAL**

0F

# INDIAN AND BUDDHIST STUDIES

Vol. LVII No.3 March 2009 [118]

pp.1155-1159 [pp.(13)-(17)]

NISHIMURA Naoko

The Change of the Theory about Soma's Circulation in the Śatapatha-Brāhmaṇa

西村直子

Śatapatha-Brāhmaṇa における Soma 循環理論の変遷

Edited by

JAPANESE ASSOCIATION OF INDIAN AND BUDDHIST STUDIES

# The Change of the Theory about Soma's Circulation in the Śatapatha-Brāhmaṇa

#### NISHIMURA Naoko

#### 0. Identification of Soma with the moon and the origin of sāmnāyya

Śatapatha-Brāhmaṇa [ŚB] I 6,4 ( $\sim$  ŚB-Kāṇva [K] II 6,2) which belongs to the Vājasaneyins [V.] of the Yajurveda contains a sequel to the Indra's myth about slaying Vrtra: The gods prepare Soma for Indra who became emaciated after slaying Vrtra. Soma is the moon which serves as the food for the gods. During  $am\bar{a}v\bar{a}sy\bar{a}$  [ $am\bar{a}$ .] (the night of lunar conjunction), it visits this world and enters into waters and plants. The gods graze cows in order to gather it up. They get milk containing Soma, process it, and give to Indra. Then Indra recovers (ŚB I 6,4,1-9<sup>1)</sup> $\sim$  K II 6,2,1-8: 4. stage ①-1). This story explains the origin of  $s\bar{a}mn\bar{a}yya$ , a special offering to Indra at the new moon sacrifice.  $S\bar{a}mn\bar{a}yya$  is a mixture of dadhi (fermented milk) with  $\dot{s}rta$  (boiled milk). The former is made of the milk milked in the evening on the day of preparation (upavasatha [upav.]); the latter is milked and boiled in the early morning on the day of the main sacrifice. They are mixed just before the oblation. The sequel poses the problem of when to perform upav. V. connect this problem to their new notion that Soma circulates around heaven and earth. The identification of Soma with the moon forms the basis for speculations that the moon's waxing and waning are linked with the Soma's circulation,

#### 1. A new theory of the Vājasaneyins

V. criticize some people (éke) for performing upav, on the day before the conjunctional night,  $^{2)}$  and insist on their theory in ŚB I 6,4,14–15 ( $\sim$  K II 6,2,11: 4. ①-2): upav, must be performed on the day after the night of lunar conjuncton in order to get Soma contained in milk; on the upav, day, in the case where  $s\bar{a}mn\bar{a}yya$  is offered, Yajamāna [Y.] should graze his cows; the cows drink waters and eat plants, into which Soma has entered during the night of lunar conjunction; Y. lets milkers milk the cows in the evening and next morning and gets Soma as their milk; both the dadhi and the  $\dot{s}rta$  are offered together; as a result, the Soma is returned to the yonder world through the oblations so that the new moon

becomes visible in the west after sunset. Thus, Soma circulates around the heaven and this world. But the  $s\bar{a}mn\bar{a}yya$ -offerings of some people cannot include Soma because Soma (= the moon) enters neither into the waters nor into the plants yet, Although the moon is not returned to the heaven, it appears. It is illogical.  $S\bar{a}mn\bar{a}yya$  is offered in order to give Soma to Indra (or the gods<sup>3)</sup>) and to return the moon to the heaven; therefore V. insist on holding upav. on the day after the night of lunar conjunction,

ŚB I 6,4,14-15 (K II 6,2,11) [Darśapūrnamāsa (Dpm.)] tád cáike | dṛṣṭvópavasanti, śvó nódeté-ty... 4) ásomayājī tú kṣīrayājy. àdó haivá sómo rājā bhavati. || 14 || átha yáthaivá purắ | kévalīr óṣadhīr aśnánti kévalīr apáḥ píbanti tāh kévalam evá páyo duhrá evám tád. eṣá vái sómo rājā devānām ánnam yác candrámāḥ, sá yátraiṣá etām rātrim ná purástān ná paścād dadṛśé tád imám lokám āgachati. sá ihāpaś cáuṣadhīś ca práviśati, tád enam adbhyá óśadhibhyah sambhṛṭyāhutibhyó 'dhi janayati. sá eṣá āhutibhyo jātáḥ paścād dadṛśe. || 15 || And in that case, after having seen [the moon], some people perform upav., [considering] that [the moon] will not rise tomorrow morning ... 4) But he is [then] the one sacrificing not with Soma, sacrificing [only] with flesh milk. Yonder, namely, the King Soma comes forth. || 14 || Then, that is so, just as they (the cows) eat mere grasses, drink mere waters formerly, [and then] they milk just mere milk. If the bright moon, it is the King Soma, the food of the gods. When this one (Soma) is seen in this night neither east nor west, then, he comes to hither world. He enters into waters and plants here. Thus, he (the Y.) produces this very one (Soma) from the oblations, after having collected it from the waters and plants. He is seen in the west, as the one produced from the oblations. || 15 ||

#### 2. Emphasis on their theory and a prāyaścitti (A).

In the later part of the ŚB, XI 1,4, they follow this opinion and mention to an expiatory rite for a Y, who holds *upav*. earlier than the above prescribed day<sup>5)</sup>. In the case where the Y, misjudges the time of  $am\bar{a}$ , he fails to get Soma (XI 1,4,4):

ŚB XI 1,4,1-4 (K III 2,3,1-3: 4. ②) [Dpm., Prāyaścitti (A)] tád dháike dṛṣṭvópavasanti | śvó nòdetéty. abhrásya vā hetór ánirjñāya vāthotópavasanty. áthainam utābhyúdeti ... 6) || 1 || ... tád yád evám bhávati | eṣá vái sómo rấjā devắnām ánnam yác candrámās. tám etád úpaipsīt tám ápārātsīt. tám asmā agnír dātá dadāfindráḥ pradātá práyacchati ... átha yadàivá nòdiyād áthopavaset. || 4 || In relation to that, some people perform, namely, the upav., [considering] "[the moon] will not rise tomorrow morning," after they have seen (observed) [the moon]. Because of a cloud, or without having confirmed, on the one hand, they perform upav., and then, on the other hand, [the moon] rises above him (the Y.) ... 6) || 1 || ... Then, if it occurs so — if the bright moon, this is the King Soma, the food of the gods — he aimed to get this one (Soma) by this, [but] he missed it. Agni, the giver, gives it for him. Indra, the bestower, bestowes... Then, when [the moon] could not rise, then, he ought to perform upav. || 4 ||

#### 3. A contradiction of Vajasaneyins' new theory and its solution

While V, insist on performing upav, on the day after the conjunctional night, in fact, the new moon is visible at dusk of that day; they fall into the same failure about which they criticize some other people. The new method advocated by V, thus fails. The following discusses the case where Y, misses  $am\bar{a}$ , and performs upav, later than the prescribed day. The new moon appears after sunset on the upav, day:

ŚB XI 1,5,1–3 (K XIII 1,2: 4. ③) [Dpm., Prāyaścitti (B)] ádyāmāvāsyéti mányamāna úpavasati. áthaiṣá paścād dadṛṣe. ... 9)  $\parallel 1 \parallel$  ... candrámā vái sómo devānām ámnam, tám paurnamāsyām abhiṣunvanti. sò 'parapákṣe 'pá óṣadhīḥ práviśati. paśávo vā apá óṣadhīr adanti. tád enam etām rātrim paśúbhyaḥ sámnayati.  $\mid \mid 3 \mid \mid$  Considering "tonight is amā.," they perform upav. Then, this (the moon) is seen in the west... 9)  $\parallel 1 \parallel$  ... The bright moon, indeed, is Soma, the food of the gods. They press it out during the full moon night. He (Soma) enters in waters [and] grasses during the later half [of a month]. The cattle eat the waters [and] plants. Then, he (the Y.) collects this one together through the cattle in this night.  $\parallel 3 \parallel$ 

*upav*. should be performed on the day when the last waning crescent rises before sunrise, that is, on the day before the conjunctional night in order that the new moon will not appear in the evening on the *upav*. day. Then, during the *upav*. night, the moon appears neither in the west nor in the east.

#### 4. Change of the theory about Soma's circulation

If upav. is performed on the day before the conjunctional night, how do they get Soma from milk? ŚB I 6,4 (K II 6,2) explains that in the conjunctional night Soma visits this world  $(1.)^{(11)}$  V. claim, therefore, upav. should be performed on the day after the conjunctional night. XI 1,4 (K III 2,3) follows this opinion (:2.). In XI 1,5 (K XIII 1,2), on the other hand, the time when Soma visits this world is revised from the night of lunar conjunction to "the half month when the moon is waning" (3.). Although they perform upav. on the day before  $am\bar{a}$ , they can thus get Soma. V. maintain their theory about Soma's circulation and, I suppose, they alter their upav.'s date and come to perform upav. just like the aforementioned people.

But ŚB XI 1,4 and XI 1,5 disagree on their attitudes in spite of being located in the same chapter. If the text was codified in the edited order from the old chapter to the new one, it cannot be explained why the revision in XI 1,5 are ignored in XI 2,5 (n.11). Here is thus a problem in the construction of the ŚB and the K. The contents of ŚB XI are divided into two distant parts of the K: book III and book XIII. The former is called Uddhārī-kānḍa

'the book of the selected part (?)' which consists of brāhmaṇas about Agnihotra, Agnyupasthāna, and Dpm. The ŚB, shortly, has the brāhmaṇas about Dpm. in two chapters, one deals with a: the interpretations of mantras, and  $\beta$ : the explanations of accompanying deeds (book I), the other deals with  $\gamma$ : the theological discussions (book XI), while the K has three chapters: book II (a,  $\beta$ ), book III ( $\gamma$ ), and book XIII ( $\gamma$ ). ŚB XI 1,4 and XI 2,5, where the time when Soma visits this world is the conjunctional night, corresponds to K III. The parallel section to ŚB XI 1,5, however, belongs to K XIII, where the half month of the waning moon is considered as the time of Soma's descent. In the K, it seems, we can trace the revision of the theory about Soma's circulation, which is rather unclear in the ŚB. Moreover, it is connected with the ŚB's and K's codification process. The following shows the sections of ŚB and K related to the Soma's circulation:

①-1 I 6,4,5-6	[Dpm.]	~ K II 6,2,5-6 (Haviryajña-kāṇḍa)
① <b>-2</b> I 6,4,14–15	[Dpm.]	~ K II 6,2,11 (Haviryajña-kāṇḍa)
② XI 1,4,1-4	[Dpm., Prāyaścitti]	~ K III 2,3,1-3 (Uddhārī-kāṇḍa)
③ XI 1,5,1-5	[Dpm., Prāyaścitti]	~ K XIII 1,2,1-3 (Aṣṭādhyāyā-kāṇḍa)
4 XI 2,5,3-4	[Aśvamedha, Aghihotra, Dpm.] Cf. K III 1 8 (Uddhārī-kānda	

Except 3, it is said that Soma visits this world in the conjunctional night, only 3 says "during the half month when the moon is waning." It is likely that the theory about Soma's circulation is revised from 1-1/2, through 2/4, to 3. Thus we see there is some disagreement between 2 and 3 in both the speculative and the ritualistic phase although they belong to the same Kāṇḍa in the ŚB.

This revision solves the discrepancy between the arrangement of the *upav*.'s date and the theory about the Soma's circulation, reinforces the theory, and leads the evolution of a new idea about cosmic circulation of the living existence, which extends to *pañcāgnividyā*.

<sup>1)</sup> Text and its translation in Nishimura, "The moon and the food of the gods — Śatapatha-Brāhmaṇa I 6,4 (*upavasatha* of the new moon sacrifice)" (Ronshū, Studies in Religious East and West No.34, 2007 [2008], in Japanese).

<sup>2)</sup> This ordinary method may refer to the black Yajurveda schools or some other V. In the brāhmaṇas of the black Yajurveda schools, it does not seem that a connection between *upav*. and the lunar conjunction is mentioned clearly, except of a context of expiatory rites. For details, cf. Nishimura op. cit., 3-1. and n.22. In the Śrautasūtras, we can find various opinions prescribing that *upav*. should be performed on the day of lunar conjunction, on the day before the new moon night, and so on, cf. BaudhāyaṇaŚrSū XX 1:2,7-3,4 and KātyāyaṇaŚrSū IV 2,1 (n,10).

- 3) The moon is identified not only with Soma but also with the gods' food; Thus the circulation of Soma is that of their food, Cf. ŚB I 6,4,16-17 (for Japanese translation, see NISHIMURA op. cit. 3-3.).
- 4) About omitted part, cf. NISHIMURA op. cit. 3-1. (n.1)
- 5) Cf. MS II 2,13:25,3-7<sup>p</sup> [Kāmyeṣṭi, cf. Caland Zauberei p.100-101, N.155] ~ TS II 5,5,1-2<sup>p</sup> [Dpm., theological discussion] ~ KB IV 2 [Dpm., supplement] ~ GB II 1,9 [Dpm.].
- 6) About omitted part, cf. Nishimura op. cit. 4-2. (n.1)
- 7) Ed. Weber: *úpaitsīt*. I have taken the reading of Ed. Kalyan-Bombey and Ed. KāśīSktSer. ŚBK III 2,3,3 also has *úpaipsīt*. One can assume that Ed. Weber's reading is transformed under the influence of *ápārātsīt*.
- 8) Cf. MS II 1,10:11,13-15<sup>p</sup> [Kāmyeşṭi, cf. CALAND Zauberei p.47f., N.66] ~ KS X 5:129,3-9<sup>p</sup> [Kāmyeṣṭi] ~ TS II 2,2<sup>p</sup> [Kāmyeṣṭi] ~ AB VII 8 [Dpm., supplement] ~ KB IV 3 [Dpm., supplement] ~ GB II 1,13 [Dpm.]. The following facts may show that the discussion about this prāyaścitti (B) includes some older elements than those mentioned in n.5 (A). B treats of upav. which is performed too late, and A deals with that performed too early. The order of the prescriptions is: KS AB: only B; MS: B A (both in the chapter of Kāmyeṣṭi); TS: B A (Kāmyeṣṭi, theological discussion, resp.); ŚB KB GB: A B.
- 9) About omitted part, cf. NISHIMURA op. cit. 4-3. (n.1)
- 10) KātyāyanaŚrSū IV 2,1 [Dpm.] which belongs to the V., furthermore, prescribes that *upav*. should be performed on the day before or after  $am\bar{a}$ . We can see that V. also can perform the *upav*. on the day before the conjunctional night: śvo nodetety adṛṣṭe vā parṇaśākhāṃ chinatti śamīlīṃ veṣe tvety (VS I 1) ūrje tveti (I 1) vā "[Considering] that [the moon] will not rise tomorrow morning, or on [the day when the moon] is not seen, [Adhuvaryu] cuts a Parṇa-branch or a Śamī [-branch], [reciting] 'for nourishment thee' or 'for nutrition thee'".
- 11) We can find the same sentences in ŚB XI 2,5,3 [Aśvamedha, Agnihotra, Dpm.] (4. stage ④) as well. According to Caland's Tabular Concordance in his edition of the K, K III 1,8 should correspond to ŚB XI 2,5. But there is no parallel passages to ŚB XI 2,5,3 in K III 1,8.

(Key words) Darśapūrnamāsa, sāmnāyya, Soma, Śatapatha-Brāhmana, Yajurveda, moon (Researcher, Tohoku University, Ph.D.)

#### 202. Śatapatha-Brāhmaṇa における Soma 循環理論の変遷

西村 直子

Soma は Rgveda 以来. 月と同一視されてきた. Śatapatha-Brāhmana において. 月 の満ち欠けは神々の食物たる Soma が天界と地上との間を循環しているという理 論と関連づけられる.この Soma 循環理論は.「sāmnāvya を献供する場合の新月祭 の upavasatha をいつ行うべきか | という議論の中で整備されてゆく. 月が欠けて 見えなくなるという現象を Soma が朔の夜に地上の草や水に宿っていると解釈し、 その Soma を牛達に集めさせて牛乳製品として献供することにより Soma は再び天 界に送られ、新月として現れる.この解釈に基づき. ŚB I 6.4(①) では朔の夜が 明けた日中に upavasatha を行って牛達に Soma を回収させるという新しい方法を 提唱する。しかし、この方法は貫徹しなかったものと思われる。この問題を扱う ①と XI 1.4 (②) 及び XI 1.5 (③) の 3 カ所に亘って議論を検討すると. 最終的に は①の主張を覆し、従来と同じ日程で、即ち朔の夜に先立つ日中に upavasatha を 行っていたことが明らかになる. その際、Soma が地上に降りてくる時期を、①で は「朔の夜」としていたのに対し、③では「月が欠けてゆく半月間」に改作して いる. ŚB 第 I 巻と第 XI 巻とを比較すると. 後者は前者よりも新しい内容を含ん でいると考えられる。更に、②に対応する Kānva 派の伝承は ŚBK の第 III 巻に収 録されて①の平行箇所 (ŚBKⅡ6,2)と時代的に近接していたことを窺わせる.一方, ③は ŚBK XIII 1,2 と対応し、①及び②より後に編集された部分であることがわか る. つまり. Soma 循環理論は $(1) \rightarrow (2) \rightarrow (3)$ の3段階を経て整備されていったこと が推定されるのである。

# 印度學佛教學研究

### 第五十七巻第三号

〔通 巻 第 118 号〕

pp.1155-1159 [pp.(13)-(17)]

NISHIMURA Naoko

The Change of the Theory about Soma's Circulation in the Śatapatha-Brāhmaṇa

西村直子

Śatapatha-Brāhmaṇa における Soma 循環理論の変遷

平成 21 年 3 月

日本印度学仏教学会