

A Contribution of Vedānta to the History of Mīmāṃsā. Prakāśātman's interpretation of 'verbal effectuation' (śabdabhāvanā)

Hugo David

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Hugo David. A Contribution of Vedānta to the History of Mīmāṃsā. Prakāśātman's interpretation of 'verbal effectuation' (śabdabhāvanā). Nina Mirnig; Michael Williams; Peter-Daniel Szanto. Puṣpikā: Tracing Ancient India through Texts and Traditions. Contributions to Current Research in Indology, 1, Oxbow Books, pp.79-105, 2013. halshs-02416359

HAL Id: halshs-02416359 https://shs.hal.science/halshs-02416359

Submitted on 17 Dec 2019

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An offprint of Puṣpikā

Tracing Ancient India, through Texts and Traditions Contributions to Current Research in Indology

Volume 1

PROCEEDINGS OF THE FIRST INTERNATIONAL INDOLOGY GRADUATE RESEARCH SYMPOSIUM (SEPTEMBER 2009, OXFORD)

Edited by

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ISBN 978-1-84217-385-5



www.oxbowbooks.com

Published in the United Kingdom in 2013 by OXBOW BOOKS 10 Hythe Bridge Street, Oxford OX1 2EW

and in the United States by OXBOW BOOKS 908 Darby Road, Havertown, PA 19083

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Paperback Edition: ISBN 978-1-84217-385-5 Digital Edition: ISBN 978-1-78297-042-2

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Four

A contribution of Vedānta to the history of Mīmāṃsā: Prakāśātman's interpretation of "verbal effectuation" (śabdabhāvanā)

Hugo David

The brahmanical exegetical system developed, at least from the time of Maṇḍana Miśra and Śaṅkara (end of the 7th - beginning of the 8th century CE) into two divergent – and most of the time rival – "systems", which came to be recognized, though probably much later, ¹ as two distinct "[philosophical] points of view" (darśana). ² These two systems of exegesis, respectively

 $^{^1}$ As it has been convincingly demonstrated in Gerschheimer 2007, Vedānta was not included in the lists of philosophical systems (darśana) until a rather late date (13th/14th century), and even Mīmāṃsā was not part of the most popular list of the so-called "six doctrines of speculation" ($\dot{s}attark\bar{\imath}$) in use in India and even in India-influenced countries like Campā as early as the last centuries of the first millennium.

 $^{^2}$ I am not taking here into consideration the much debated hypothesis according to which the two systems would have parted from an "originally" unique science of exegesis, the basic text of which would have been, according to some, a unique collection of $M\bar{\imath}m\bar{a}m\bar{s}\bar{a}s\bar{\imath}tra$ -s in twenty books, including the twelve books of the current $M\bar{\imath}m\bar{a}m\bar{s}\bar{a}s\bar{\imath}tra$ -s, the rather enigmatic $Samkar\bar{\imath}an$ - or $Devat\bar{a}k\bar{a}nda$ and the four books of the $Brahmas\bar{\imath}tra$ -s (or earlier versions of the currently available texts bearing these titles). Despite its importance for the early history of Indian exegesis, this discussion is of no relevance for the present demonstration, which is principally concerned with

named Pūrva-Mīmāṃsā ("Exegesis of the prior [part of the Veda]") and Uttara-Mīmāṃsā ("Exegesis of the latter [part of the Veda]") are more commonly known as "Mīmāṃsā" ("exegesis", thus considered as unique)³ and Vedānta, the basic texts of which are the $M\bar{n}m\bar{a}ms\bar{a}\bar{v}tra$ -s attributed to Jaimini and the $Ved\bar{a}nta$ - or $Brahmas\bar{u}tra$ -s ascribed to Bādarāyaṇa, respectively. Although the opposition of these two schools is often considered a purely doctrinal one – especially ontological or soteriological –, their principal dissension is actually exegetical: besides the classification of Vedic sentences into mantra ("formula") and $br\bar{a}hmana$ ("ritual instruction"), the second school distinguishes a third kind of sentences, called $ved\bar{a}ntav\bar{a}kya$ ("sentence from the final part of the Veda [= Vedānta]"), stating the existence and nature of a "realized" (siddha) entity, the knowledge of which would constitute a second purpose ($t\bar{a}tparya$) for the Veda. The separation of the "two Mīmāṃsā-s" is then, above all, the opposition of two irreconcilable views of the Vedic text $as\ a\ whole$.

It is therefore logically relevant – if not necessarily fruitful –, for a historian of Indian exegetical *praxis*, to take into consideration its realization and reflexive awareness inside both traditions, and not only inside one of them, namely the first one, as it is generally done.⁵ Accordingly, two kinds of re-

the period in which this partition, whatever causes it may have had, has already taken place. For a defence of the "unique collection-thesis", see JACOBI 1911, NAKAMURA 1989: 390-424 (first published in Japanese in 1950-56) and, more recently, PARPOLA 1981 and PARPOLA 1994. For a detailed – though equally inconclusive – refutation of Parpola's arguments, see BRONKHORST 2007.

³For evident reasons of clarity and brevity, I am following here this convention. Hence I am using the appellation "Mīmāṃsā" for Pūrva-Mīmāṃsā, except where a confusion might be possible.

 4 It should not be overlooked that the term $ved\bar{a}nta$ is used, in most cases, as an abbreviation of the compound vedāntavākya ("sentence of the Vedānta"), and that it consequently refers to a certain category of sentences, rather than a category of texts (a concept which is not easy to circumscribe in the framework of Vedic exegesis). Hence, in the Brahmasūtrabhāsya, Śańkara indifferently designates the science he is dealing with as $ved\bar{a}ntam\bar{v}m\bar{a}ms\bar{a}s\bar{a}stra$ ("the science of exegesis of the Vedānta") [p. 46.1] or as vedāntavākyamīmāmsā ("the exercises of the sentences of the Vedānta") [p. 83.2]. This insistence on the level of sentences explains, for example, that, while most $ved\bar{a}ntav\bar{a}kya$ s are found in the Upanisad-s, some of them are actually found in Brāhmana texts (see for example, the sentence quoted as a vedāntavākya in Vācaspati Miśra's Nyāya $kanik\bar{a}$ [S193.3-6; T18.15-19], which, despite formal similarity with sentences from the Brhadāranyakopanisad [III.7.3-23], is found only in the Śatapathabrāhmana [For this reference see STERN 1988: 499]). For the same reason, some sentences of the Upanişads can be considered, without contradiction, as "injunctions" (vidhi), which are a kind of $br\bar{a}h$ maņa-sentences (for instance, Brhadāranyakopanisad II.4.5, according to Prakāśātman and his followers).

⁵The attempt to consider the relationship between the two Mīmāmsā-s from the point

sults may be expected from an enquiry into the Vedāntic textual tradition: (1) from a point of view which is external to Pūrva-Mīmāṃsā, conceptual innovations advanced by the Vedāntin-s in relation to the set of principles $(ny\bar{a}ya)$ and theses established in the $M\bar{\imath}m\bar{a}m\bar{s}\bar{s}\bar{\imath}tra$ -s, in Śabara's $M\bar{\imath}m\bar{a}m\bar{s}\bar{a}bh\bar{a}\bar{s}ya$ and in their commentaries; (2) from an internal point of view, indirect information about the evolution of $[P\bar{u}rva-]M\bar{\imath}m\bar{a}m\bar{s}aka$ concepts and arguments.

Without denying, of course, the interest of the first perspective, I wish to give an example of the second kind of result, by examining the evolution of the concept of $\acute{s}abdabh\bar{a}van\bar{a}$ ("verbal effectuation") between the 7th and the 10th centuries CE.

As is well known, this concept is the cornerstone of the explanation of the relationship between (secular or sacred) speech and human action proposed by the $[P\bar{u}rva-]M\bar{n}m\bar{a}msaka$ author Kumārila Bhaṭṭa (7th century) – one of the two main commentators on Śabara's $Bh\bar{a}sya$ – and by the "Bhāṭṭa" school claiming his heritage. It is the basis of an "enlarged" theory of action which encompasses, besides an explanation of human acts in general, a more specific account of acts performed in a context of interlocution.

One of the most striking features of these comparatively early stages in the reflexion on action within the brahmanical schools – particularly when we compare it with later philosophical developments – is indeed the fact that the authors who wrote during this period considered (at least provisionally) that, when an act is the consequence of an injunctive statement, it should possibly require a fundamentally distinct interpretation in comparison to an act performed independently of any directly related speech (what the Indian

of view of their exegetical praxis, and not only from that of their "philosophical" views, has hardly been made by modern scholars, with the exception of some traditional Pandits. The only significant example I know of a study of this kind is indeed Maṇidrāviḍa's unpublished thesis (in Sanskrit) from the Madras Sanskrit College (see bibliography).

⁶The expressions $\pm \hat{a}bdabh\bar{a}van\bar{a}$ or $\pm \hat{a}bd\bar{a}bh\bar{a}van\bar{a}$ ("verbal effectuation"), very common in the immediately subsequent tradition (at least from $\pm \hat{a}$ likanātha onwards), are not found in Kumārila's works, or even, as far as I can tell, in those of Maṇḍana Miśra, his principal successor. Kumārila himself prefers to use expressions such as $\hat{a}bd\bar{a}tmik\bar{a}bh\bar{a}van\bar{a}$ ("effectuation consisting of speech") (see for instance tantravarttika A₂12.16), tabhidhabhavana ("effectuation of an expression") (tabhabhavana ("effectuation consisting of an expression") (tabhabhavana ("effectuation")

⁷Of Kumārila's voluminous work, I am using here only a few chapters of the $Tantra-v\bar{a}rttika$. I am quoting the first $p\bar{a}da$ of the second $adhy\bar{a}ya$ (ad $M\bar{\nu}m\bar{a}m\bar{s}\bar{a}s\bar{u}tra$ II.1.1-4[1]) in Kei Kataoka's critical edition (Kataoka 2004 = K, followed by page number). Other passages (especially $Tantrav\bar{a}rttika$ ad $M\bar{\nu}m\bar{a}m\bar{s}\bar{s}\bar{u}tra$ I.2.7[1]) are quoted from the second volume of the "Ānandāśrama Sanskrit Series" edition (A₂).

theoreticians call an "independent" [svatantra] act).⁸ The main advocates of this "equivocal" interpretation of action (in the sense that the concept of "action" would thus comprise heterogeneous realities) were, certainly, the Bhātṭa-Mīmāmsaka-s.

It is thus around the time of Kumārila, and probably to a large extent in his wake, that a new area of reflexion was developed, which centred around the concept of vidhi. This was of course linked to the old concept of vidhi understood as "injunction", but it came to refer more specifically to "that which provokes an agent's activity when it is the consequence of a speaker's utterance", the element thus characterized being either verbal or nonverbal. As a consequence, around the same time we witness the appearance of a new class of philosophical works entirely devoted to the discussion of this concept. The prototype of this new "śāstric genre" was certainly Mandana Miśra's Vidhiviveka ("An examination of vidhi"), which served as a constant reference – and sometimes even as a model – for later works like Pārthasārathi Miśra's Vidhinirnaya (12th century?) or the Vidhivāda of Gangeśa Upadhyaya's Tattvacintamani (14th century). Mandana Miśra's very detailed and skillful analysis also partially formed the basis for treatises of wider interests, such as Śālikanātha's Vākyārthamātṛkā (8th-9th century) and, as I will argue later on, Prakāśātman's $\hat{S}\bar{a}bdanirnaya$.

This enlarged reflexion on action is coupled, within the Bhāṭṭas' theoretical framework, with an equally enlarged theory of language, reaching towards what we could call a general theory of the efficiency (or efficiencies, in the plural) of speech. In fact, even if "verbal knowledge" (śabdabodha) that is the mediate (parokṣa) knowledge of an external complex of (realized or non-realized) entities through the combination of speech units endowed

⁸That a significant part of this debate progressively sank into oblivion clearly appears from the comparison between two "canonical" works on action such as Maṇḍana Miśra's Vidhiviveka, probably written around the end of the 7th century, and the $Vidhiv\bar{a}da$ of Gaṅgeśa's $Tattvacint\bar{a}maṇi$, probably from the 14th century. At the beginning of his treatise, Maṇḍana asks a general question about the nature of vidhi, that is to say, about what could be the driving element or the direct cause of an agent's activity when it immediately follows an injunctive statement. This vidhi can be, according to Maṇḍana, either a particular sound/element of speech (śabda), its operation (tadvyāpāra), or a certain object (artha) [passage translated below]. On the contrary, Gaṅgeśa quickly dismisses the first two possibilities to concentrate on what is, for him, the only relevant question in this context: which object, when it is known, is the direct cause of the agent's act, or rather of his "desire to act" ($cik\bar{i}rs\bar{a}$)? He thus confirms a very conscious alignment of the analysis of injunctive behaviour with the explanation of action in general, dating back (at least) to Śālikanātha. See in particular $V\bar{a}ky\bar{a}rtham\bar{a}trk\bar{a}vrtti$ (ad $V\bar{a}ky\bar{a}rtham\bar{a}trk\bar{a}$ II.4cd) p. 419.10-16.

⁹The use of vidhi in such a technical sense is already found in Kumārila's works. See for instance $Tantrav\bar{a}rttika$ II.1.1[1] (K74.13-75.1 [= A₂344.14-16]) [translated below].

with "expressive power" ($abhidh\bar{a}na\acute{s}akti$) – remains for all (Uttara- and Pūrva-) Mīmāṃsaka-s the model for an explanation of what language actually does, this does not prevent them from conceiving more direct effects of (written or spoken) speech on people who are confronted with it.¹⁰

The combination of these two complementary perspectives on action and on language is meant to account for a very common fact, namely that certain sentences – whether secular statements, such as the instructions for preparing a dish in a recipe book, or a Vedic (or Veda-inspired) statement like darśapūrnamāsābhyām svarqakāmo yajeta ("Let one who desires heaven perform the New- and Full-moon sacrifice") – have a direct effect on the people hearing or reading them and, at least in some cases, this happens without any real reflexion on the motives of the action consequently undertaken or on the situation in which this is actually about to take place. It is indeed part of our common experience as (at least partially) independent agents that we sometimes start to act immediately after having heard or read a prescriptive sentence which obviously does not provide us with sufficient information about the reasons why we should undertake such an action. For instance, if one hears a sentence like "Close the door!" or "Please, take a sheet of paper!", one may act accordingly even without having a clear idea of the utility of one's action, or even without being convinced that it actually has any utility. This fact is even more surprising in the case of prescriptions issued by a text the author of which is unknown to us, like the instructions for the performance of a religious ritual. In many cases, there might certainly be a clear idea of the motives of action, but the reflexion on these motives does not necessarily *precede* the undertaking of the action.

In the following pages, I will first present the salient features of Kumārila's interpretation of action in a context of interlocution by means of a twofold "effectuation" ($bh\bar{a}van\bar{a}$), and then I will try to show that some important consequences of his theoretical innovations were not considered by him, nor inside the Mīmāṃsā tradition as it has come down to us, but only outside it in little-known works, mostly prakaraṇa-s, written by Advaita-Vedāntin-s such as Prakāśātman (10th century), Ānandabodha Bhaṭṭāraka (11th century?) and Ānandapūrṇa (alias Vidyāsāgara) (14th century). ¹¹ As a corollary to this demonstration, I would like to suggest the existence, be-

 $^{^{10}}$ One of the most striking examples of this "extended" theory of speech is the Advaitic thesis, possibly advocated for the first time by Prakāśātman, of a śābdāparokṣajñāna ("immediate verbal knowledge"), that is to say, a kind of perceptive knowledge produced through a linguistic process. For a general approach to this discussion, see Cammann 1965: 159-160.

¹¹The dates I am giving here are all provisional. Prakāśātman's date, fixed around 1200 by DASGUPTA 2000 [1932]: 103 – consequently about one century later than his

sides the well-known divisions of the Vedāntic tradition into distinct "line[s] of interpretation" (prasthāna), of a direct textual and philosophical filiation between these three renowned authors. Finally, I will consider the hypothesis that the complete and well articulated theory found in Vedāntic sources may be a reinterpretation of some ideas scattered in the first part of Mandana Miśra's Vidhiviveka.

I. Kumārila's distinction of two types of "effectuation": "objective effectuation" $(arth\bar{a}tmik\bar{a}\ bh\bar{a}van\bar{a})$ and "verbal effectuation" $(\acute{s}abd\bar{a}tmik\bar{a}\ bh\bar{a}van\bar{a})$

Kumārila's analysis of human action in a verbal context is comparatively well-known from its account in late didactic works introducing the Mīmāmsā system. Detailed studies of some crucial passages of the $Tantrav\bar{a}-rttika^{13}$ have also been published by Erich Frauwallner and, more recently, by Kei Kataoka, from which a clear picture of Kumārila's thought can be sketched. Since these studies are of easy access, I will only sum up in this section a few ideas from his commentary on $S\bar{a}barabh\bar{a}sya$ I.2.7[1] and from the first chapter of the second $adhy\bar{a}ya$ (ad $S\bar{a}barabh\bar{a}sya$ II.1.1-4[1]) of the same work which are relevant to the present demonstration.

commentator \bar{A} nandabodha! – has been rightly pushed back to the 10th century by Cammann 1965: 4-8.

 $^{^{12}}$ See for instance the explanations given by Āpadeva (17th century) at the beginning and end of the $M\bar{\imath}m\bar{a}ms\bar{a}ny\bar{a}yaprak\bar{a}sa$, translated into English by Franklin Edgerton (See Edgerton 1929: 39-42 and 179-188). A similar introduction is found in other more or less contemporary manuals, for instance at the beginning of Laugākṣi Bhāskara's Arthasamgraha and in Kṛṣṇa Yajvan's $M\bar{\imath}m\bar{a}ms\bar{a}paribh\bar{a}s\bar{a}$ (p. 11.15-12.24).

 $^{^{13}}$ Kumārila's exposition of the "two- $bh\bar{a}van\bar{a}$ " theory in the $Tantrav\bar{a}rttika$ is not systematic, but follows the logic and needs of his commentary on Śabara's $Bh\bar{a}sya$; hence, although the concept of $\dot{s}abd\bar{a}tmik\bar{a}$ $bh\bar{a}van\bar{a}$ with its three parts, as well as its distinction from $arth\bar{a}tmik\bar{a}$ $bh\bar{a}van\bar{a}$ is already used in the discussion on the status of "discourses on [existent] things" ($arthav\bar{a}da$) at the beginning of the second $p\bar{a}da$ ($Tantrav\bar{a}rttika$ ad $M\bar{v}m\bar{a}m\bar{s}\bar{a}s\bar{u}tra$ I.2.7[1] A₂12.16), a systematic explanation of its nature and a real justification for its existence are not found before the beginning of the second $adhy\bar{a}ya$.

 $^{^{14}}$ Frauwallner 1938, exclusively based on $Tantrav\bar{a}rttika~2.1.1-4[1]$, and centred mostly on the concept of $arthabh\bar{a}van\bar{a}$, remains the best explanation of the general concept of $bh\bar{a}van\bar{a}$ available for those (like the author of these lines) who do not read Japanese. A more up-to-date work is, however, Kataoka 2004. I am widely using the author's English summary of this work (Kataoka 2001).

In order to understand Kumārila's conception of action in general, and of prescribed action in particular, it is necessary to start from his *linquistic* reflexion on the expression of an action through a finite verb. A very broad distinction is drawn in the *Tantravārttika* between two kinds of verbs: those the ending ([tii]vibhakti or $\bar{a}khy\bar{a}ta$) of which expresses a state or a change of/in the agent (kartṛ)- for instance, the verbal forms asti ("[He/she/it] is") and bhavati ("[He/she/it] becomes")¹⁵ – and those the ending of which expresses a change in something else (anya): verbs like yajati ("[He/she] sacrifices"), dadāti ("[He/she] gives"), qacchati ("[He/she] goes") or pathati ("[He/she] reads") [K70.16-71.3; $A_2341.19-342.2$], which are the only ones susceptible of having an object (karman). One can easily isolate the latter category by analysing the verbal form through the procedure called *vivarana* or vyākhyāna ("explicitation") (in fact, by glossing the verbal affix) with the help of the root kr-, a procedure which turns out to be impossible for verbs of the first type. For example the form yajati can be analysed with the help of the periphrasis $y\bar{a}gam\ karoti\ ("[He/she]\ performs\ a\ sacrifice"),$ but a form like asti cannot.¹⁷ In other words, verbs of the latter kind are characterized by the property of being possible answers to the question kim karoti? ("What does he/she/it do?"), to which a verb like bhavati can never be a meaningful reply $[K71.7-10; A_2342.5-8]$.

On the basis of the principle according to which every factor $(k\bar{a}raka)$ of the "main action" $(pradh\bar{a}nakriy\bar{a})$ expressed by the verb of a sentence is also the agent (kartr) of an "intermediate (or secondary) action" $(av\bar{a}n-$

 $^{^{15}}$ Kumārila actually seems to hold that every single verbal ending expresses an operation $(vy\bar{a}p\bar{a}ra)$, thus contradicting the very idea of a verb expressing a state (as a supplementary argument, see the kumārilian definition of $vy\bar{a}p\bar{a}ra$ given by Frauwall-Ner 1938: 226). It seems, however, difficult to consider that a verb like asti expresses an operation of any kind. This thorny question would certainly require a study of its own.

 $^{^{16}}$ It is not wrong to describe these two categories with the help of the distinction between "intransitive" and "transitive" verbs, as is done in KATAOKA 2001: 10-11, if what is meant is that a verb of the latter category always implies a relation to a kind of object (karman), like the root kr-, with the help of which its affix should be glossed: karoter $nityasakarmatv\bar{a}t$ (...); "since [the root] kr- always has an object (...)" (K71.14; A₂342.12). Nonetheless, this distinction should not be confused with the grammatical distinction between transitive and intransitive verbs, for even grammatically "intransitive" verbs may be possible answer to the question "kim karoti?", and may accordingly be glossed with the help of the root kr-. One may prefer, therefore, to keep Frauwallner's more literal distinction between "Verbe des Werdens" and "Verbe des Machens" (Frauwallner 1938: 221).

¹⁷The analysis of a verb like pacati into $p\bar{a}kam$ karoti has to be considered as nothing but provisional, with respect to the final gloss of the form by $p\bar{a}kena$ karoti, where the object of the verbal root is considered as the instrument of the $bh\bar{a}van\bar{a}$, not as the entity which is "to-be-realized" $(s\bar{a}dhya)$ by its means.

ture ture of actions expressed by verbs of the latter type as a causative structure (that is, a structure which, when explicitated, will be expressed by a causative sentence), based on the relationship between an instigator (prayojaka), namely the "agent" (kartṛ) of the main action, and an instigated person or thing (prayojya), namely the agent of a secondary action of the former type described above, also named bhavitṛ ("that which becomes") [K72.14-15; A₂343.3-4]. In other words, a relationship is established between what "causes [something] to become" (bhāvayati) and what "becomes" (bhavati). It is defined as follows: bhavatikriyāyāḥ kartā karoteḥ karma saṃpadyate; "The agent of becoming becomes the object of making" [K72.2; A₂342.15, translation by Kei Kataoka¹⁸].

For example, a simple sentence describing an action occurring at the present time, such as $r\bar{a}ma$ odanam pacati ("Rāma cooks [cooked!] rice") will be understood as referring to two distinct though complementary processes: (a) the coming into existence ($pr\bar{a}durbh\bar{a}va$ or nispatti) of cooked rice (odana) by the process of getting soft (viklitti) of the (raw) rice grains (tandula) and (b) Rāma's incitation, which causes this first process to happen. Hence, the action described in a sentence having the form "A causes B to do C", comprising an explicit causative sign -ay[a] (nic, in the Pāṇinian system) – as in the sentence devadattah $p\bar{a}thayati$ yajnadattam ("Devadatta causes Yajnadatta to read") for instance – is just a particular (and in fact more complex) case or rather a reduplication of a more general scheme, applicable even to actions described by morphologically "non-causative" sentences such as devadattah pathati ("Devadatta reads"). ¹⁹

The relationship between $bh\bar{a}van\bar{a}$ (literally: "causing-to-become"; "effectuation") and $bh\bar{a}va$ ("becoming") thus provides us with a model for the analysis of any (physical or mental) action, unless it concerns "the mere obtaining of the agent's state of being" ($kartr\bar{a}tmal\bar{a}bham\bar{a}tra$) [K70.18; A₂341.21].²⁰ Consequently, following Kumārila's terminology, an "action"

¹⁸Kataoka 2001: 11. Frauwallner translates this sentence in a similar way: "Das Objekt jedes Machens ist also Subjekt eines Werdens" (Frauwallner 1938: 222).

¹⁹For this very reason, I prefer to speak, in the case of Kumārila, of a *causative* analysis rather than of a *causal* theory (Kataoka 2001: 11). I am not considering here whether such a causative analysis of action is compatible with a "causal" explanation of action. To answer this question, much debated in modern theories of action, in the Indian context would require a more in-depth study.

 $^{^{20}}$ As it has already been pointed out by Frauwallner 1938: 222, the question of a possible expression of a $bh\bar{a}van\bar{a}$ by all verbal endings – not only by those pertaining to verbs of the second category – is a delicate issue in Kumārila's thought, which will be taken up by Maṇḍana Miśra in the $Bh\bar{a}van\bar{a}viveka$. According to Frauwallner, Kumārila's answer would be, in a way, aporetical: "Es ergibt sich also, dass Kumārila in dieser

can be thought of in two different ways, and thus referred to by two different words. In a very general way, the concept of $kriy\bar{a}$ virtually includes everything that can be expressed by a finite verb, even if it is an obviously action-less state like mere being. In a more restricted sense, an action is an effectuation $(bh\bar{a}van\bar{a})$, defined as "the action of an instigator" $(prayojaka-kriy\bar{a})^{21}$, and it is expressed exclusively by verbal endings; in other words, it is the operation by which one initiates another process, taking place in a distinct entity.²² To distinguish it from the second kind of effectuation (see below) Kumārila calls this kind of effectuation $arth\bar{a}tmik\bar{a}$ $bh\bar{a}van\bar{a}$ or $arth\bar{a}tmabh\bar{a}van\bar{a}$ ("objective effectuation").²³

Frage zu keiner eindeutigen Stellungnahme gekommen ist (...)" (ibid. p. 223). However, I believe that one can get a somewhat clearer picture of Kumārila's position. In the first passage, where he speaks thrice of the expression of a $bh\bar{a}van\bar{a}$ by "all verbal endings" $(sarv\bar{a}khy\bar{a}ta)$ [K74.1,6 and 7 (= A₂344.3,9)], he obviously has in mind only the verbal endings of the latter category, that is, those which can be glossed with the help of the root kr. See for example K74.1 (= $A_2344.3$): evam karotyarthadvārena sarvākhyātesu $bh\bar{a}vayatyarthah$ siddhah; "Hence, it is proved that the object of [the verb] $bh\bar{a}vayati$ ("He effectuates") is [expressed] in [the case of] all verbal endings through the object of the root kr-". This statement can hardly be valid for a verb which is not an answer to the question "kim karoti?" When this problem arises again at a later point of the same chapter [K80.9-82.14 (= A_2 347.12-348.17)], Kumārila gives two options – the second one being marked by atha $v\bar{a}$ ("or else") –, both based on the fact that no $bh\bar{a}van\bar{a}$ is "seen" or "felt" (na laksyate / na pratīyate) by someone who hears a verb like asti: (a) since it is not felt, the question as to which verbal element expresses it simply does not arise [K80.10-11 $(=A_2347.14-15)$]; (b) one comes to know that the $bh\bar{a}van\bar{a}$ is expressed "on the strength of the [verbal] ending" ($pratyayas\bar{a}marthy\bar{a}d$); the $bh\bar{a}van\bar{a}$ is then interpreted in an essentially reflexive way, the act of becoming, expressed by the verb bhavati for example, thus being interpreted as an act of "making oneself become"; the verbal form could thus be developed in a sentence like bhavena ātmānam bhāvayati ("He brings himself to being through becoming") [K80.13-81.9 (=A₂347.17-348.1)]. Looking at Kumārila's exposition, it seems to me that a sentence like ghato bhavati ("A pot exists" or "A pot comes into being") should not be seen as an exception to the analysis described above, but rather as a partial view of a more complete process, including both $bh\bar{a}va$ and $bh\bar{a}van\bar{a}$. A clear example in this respect is the sentence viklidyanti tandulāh ("The [raw] rice-grains get soft [through cooking]"), which is the obvious counterpart of a sentence expressing the $bh\bar{a}van\bar{a}$, like odanam pacati ("He cooks rice") for instance.

²¹See $Tantrav\bar{a}rttika$ K74.3 ($k\bar{a}rik\bar{a}$ 23cd in Kei Kataoka's numeration [= A₂344.5]): $prayojakakriy\bar{a}m$ $\bar{a}hur$ $bh\bar{a}van\bar{a}m$ $bh\bar{a}van\bar{a}vidah$; "The experts in $bh\bar{a}van\bar{a}$ claim that it is the action of an instigator".

²²An interesting situation for the Bhāṭṭa analysis would be the case of "reflexive" actions, such as those expressed by sentences like "He watches himself", or "He gets dressed", expressing the action of an agent on an object which happens to be himself. Unfortunately, I have not come across such an analysis in their writings for the time being.

²³See, for instance, $Tantrav\bar{a}rttika$ A₂12.16; K74.6 (= A₂344.9); K74.12 (= A₂344.14). I have not come to any conclusion as to the exact meaning of the word artha in this

This $[arth\bar{a}tmik\bar{a}]$ $bh\bar{a}van\bar{a}$ requires three elements or "parts" $(am\hat{s}a)$, answering to the triple "expectation" $(\bar{a}k\bar{a}nk\hat{s}\bar{a})$ manifest in the three questions kim $bh\bar{a}vayati$ ("What [does he/she effectuate]?"), kena ("By means of what?") and katham ("How?"). These three elements are: (1) an entity which is an "[expected] result" or "to-be-effectuated" $(bh\bar{a}vya)$, in other words an entity "to-be-accomplished" $(s\bar{a}dhya)$, (2) an "instrument" (karana) or "means of realization" $(s\bar{a}dhana)$, by which the fruit gets produced and (3) an "auxiliary" or "subsidiary factor" (literally a "procedure") $(itikartavyat\bar{a})$ assisting this instrument. Some later expositions, for example Prakāśātman's (see below), consider the agent (kartner) of the $bh\bar{a}van\bar{a}$ as a fourth "part". However, this does not constitute a major modification of this well-spread threefold scheme.

As I said before, actions described by explicitly causative sentences are nothing but a particular case or a reduplication of the essentially causative structure of every action (with the above stated restriction). Then, the situation where the activity of an agent is, in its turn, "instigated" by a verbally expressed command – an imperative sentence like "Bring a pot!" for example - is nothing but a particular case of this "second-degree" analysis, which has to be understood as a special case of "effectuation" ($bh\bar{a}van\bar{a}$), that is, as an instance of the more general "instigator/instigated" (prayojya/prayojaka) structure. The astonishing fact is not, then, that Kumārila considered the operation of speech as a form of $bh\bar{a}van\bar{a}$, but rather that he felt the necessity to isolate it as a second kind of $bh\bar{a}van\bar{a}$: $\acute{s}abd\bar{a}tmik\bar{a}\ bh\bar{a}van\bar{a}$ ("effectuation consisting of speech") [A₂12.16], otherwise called $abhidh\bar{a}bh\bar{a}van\bar{a}$ [K74.6; $A_2344.8$] or abhidhātmikā bhāvanā ("effectuation consisting of an expression") [K74.13; $A_2344.15-16$]. The term vidhi is considered a synonym of these compounds: $s\bar{a}$ dvit $\bar{i}y\bar{a}$ śabdadharmo 'bhidh \bar{a} tmik \bar{a} bh \bar{a} van \bar{a} vidhir ity ucyate; "This second effectuation, consisting of an expression, which is a property of speech, is what [we] call *vidhi*" [K74.13-75.1; A₂344.15-16].²⁵

The definition of verbal effectuation as a "property of speech" (śabda-

context. However, the formation of the compound as is found in the $Tantrav\bar{a}rttika$ excludes an interpretation in terms of "goal" or "purpose" (for example, Edgerton's translation of $\bar{a}rth\bar{a}bh\bar{a}van\bar{a}$ as "end-efficient-force" [EDGERTON 1929: 40]), since it would not make any sense to speak of an effectuation "consisting of a goal".

²⁴The clear understanding of the compound $abhidh\bar{a}bh\bar{a}van\bar{a}$ as a $karmadh\bar{a}raya$ by Kumārila himself apparently did not prevent later writers to consider that the analysis of it as a $sasth\bar{a}tatpurusa$ (meaning then "the effectuation of an expression") was possible. See for instance Vācaspati Miśra's $Ny\bar{a}yakanik\bar{a}$ S148.4 (= T12.14).

²⁵It is of course impossible to translate the term *vidhi* in this context with the English word "injunction", since it does not refer to any full *sentence* but rather a property of one of its parts, the injunctive ending. I must confess I myself cannot think of any better translation that would not be a mere periphrasis.

dharma) seems to disqualify its confusion, at least in non-scriptural usage, with an intention $(abhipr\bar{a}ya)$ of the speaker, such as those described by Pāṇini, a widespread opinion in later didactic expositions of the doctrine. Kumārila makes this point perfectly clear in the chapter on $arthav\bar{a}da$ -s: "In this respect, the injunctive endings $(lin\bar{a}di)$ are the agent of the instigation (prayojakakartr), while the instigated (prayojya) is a person. (...) And even if [somebody says that] injunctive endings cannot operate such an instigation because they are insentient, even so, since the person [who utters the injunction] cannot be the instigator of the instigated [person], the injunctive [endings] are the instigators, by means of [the person's] consciousness."²⁸

Finally, since verbal effectuation is nothing but a species of "effectuation" in general, the homogeneity of the $bh\bar{a}van\bar{a}$ -theory requires a threefold structure of $\acute{s}abdabh\bar{a}van\bar{a}$, similar to that of its "objective" counterpart. The entity "to-be-effectuated" $(bh\bar{a}vya)$ or "to-be-realized" $(s\bar{a}dhya)$ by verbal effectuation is nothing but "the activity of the agent" $(puru\dot{s}apravartana)$, in other words "objective effectuation" $(arthabh\bar{a}van\bar{a})$, as was described above $[A_212.19-20]$. The $itikartavyat\bar{a}$ is the knowledge of the excellence $(pr\ddot{a}\dot{s}astya)$ of the action enjoined, since nobody begins to act if he does not consider the action to be begun of any value $[A_212.25-13.2]$. In the case of a Vedic injunction, this excellence is suggested by $br\bar{a}hman\bar{a}$ -sentences which are not directly prescriptive, the $arthav\bar{a}da$ -s (see above).

More problematic is, however, the instrument (karaṇa) of verbal effectuation. The problem of its definition is very close to that of the nature of $\acute{s}abdabh\bar{a}van\bar{a}$ itself. Kumārila simply says that it is "the consciousness of a vidhi, dependent on the prior knowledge of a relationship [between a verbal element and its object]" $(p\bar{u}rvasambandh\bar{a}nubhav\bar{a}pekṣ[aṃ]\ vidhivijñān[am])$ [A₂12.24-25].

²⁶See in particular the sūtra-s III.3.161 and 163 of Pānini's Astādhyāyī.

²⁷See for instance Āpadeva's $M\bar{\imath}m\bar{a}ms\bar{a}ny\bar{a}yaprak\bar{a}sa$ [= EDGERTON 1929: 194]: loke puruṣaniṣṭho 'bhiprāyaviśeṣaḥ "In non-scriptural [usage], [it] is a particular intention, occurring in a person" (translation mine). Again, in the exposition of Someśvara Bhaṭṭa's opinion [EDGERTON 1929: 269]: atas ca $vy\bar{a}p\bar{a}raviśeṣa$ eva vidhyarthaḥ. sa ca loke puruṣaniṣṭho 'bhiprāyaviśeṣaḥ. The same statement is found in Kṛṣṇa Yajvan's $M\bar{\imath}m\bar{a}ms\bar{a}-paribh\bar{a}ṣ\bar{a}$ (p. 12.12-13): loke $gav\bar{a}nayan\bar{a}dipratyanuk\bar{u}lapreran\bar{a}khyo$ $vy\bar{a}p\bar{a}rah$ $prayoktrpurusaqat\bar{a}bhipr\bar{a}yaviśesah$.

²⁸ Tantravārttika I.2.7[1] (A₂12.19-22): tatra linādīnām prayojakakartṛtvam, puruṣaḥ prayojyaḥ. (...) yady api cācetanatvāl linādiṣv evamvidham prayojakatvam na sambhavati, tathāpi puruṣasya prayojyasya prayojakatvānupapattes tadgatacaitanyadvāreṇa vidhāyakānām prayojakatā. Another equally possible understanding of the last part of this sentence, which would lead to the same conclusion, would be as follows: "since the instigated person (possibly: "the person, since he is the one who is instigated") can never be his [own] instigator, the injunctive [endings] are the instigators, by means of his own consciousness".

The later tradition often equates the knowledge of vidhi with "the knowledge of injunctive endings" ($lin\bar{a}dij\tilde{n}\bar{a}na$), in other words, with an injunctive element of speech ($vidhi\acute{s}abda$). Moreover, if we believe Āpadeva's rendering, this point would be agreed upon by the two principal older branches of the Bhāṭṭa school – that of Someśvara Bhaṭṭa and that of Pārthasārathi Miśra –, which both consider $\acute{s}abdabh\bar{a}van\bar{a}$ as the object (artha) of vidhi (understood as a synonym of $lin\bar{a}di$ ["injunctive endings"]).

Such a reading would imply that the word vidhi should be understood in two different ways: (a) in the definition of verbal effectuation in the second $adhy\bar{a}ya$, vidhi and $\acute{s}abdabh\bar{a}van\bar{a}$ would be considered as synonyms; (b) in the explanation of its instrument in the chapter on $arthav\bar{a}da$ -s, vidhi would be taken as an abbreviation of the compound $vidhi\acute{s}abda$ ("an injunctive unit of speech"). This is certainly not impossible. Still, one cannot exclude the possibility that the author of the $Tantrav\bar{a}rttika$ made a consistent use of the term vidhi, intending then the $same\ thing$ in both occurrences. If it were so, the instrument (karaṇa) of verbal effectuation would be nothing but $a\ consciousness$ (in the hearer) of $verbal\ effectuation\ itself$. In other words, speech would be efficient in that it would reveal its own efficiency in the mind of the agent.

I will try to show, in what follows, that the version of Kumārila's theory found in Vedāntic sources can be read as an attempt to explore this possibility.

II. Verbal effectuation according to Prakāśātman's $\acute{Sabdanir}$ $\ddot{sabdanir}$

Prakāśātman's Śābdanirṇaya [henceforth ŚN] ("An enquiry into verbal knowledge"), was probably written around the 10th century CE.³¹ This "independent treatise" (prakaraṇa) in "mixed" (miśraka) style, comprising 75 anuṣṭubh verses (72 in T. Gaṇapati Śāstrī's $editio\ princeps$) with

²⁹See $M\bar{n}m\bar{a}ms\bar{a}ny\bar{a}yaprak\bar{a}śa$ [= EDGERTON 1929: 194]: $karan\bar{a}k\bar{a}nks\bar{a}y\bar{a}m$ $lin\bar{a}dij\bar{n}\bar{a}-nam$ karanatvena sambadhyate "As for the requirement of means, (the hearer's) knowledge of (the meaning of) the optative etc. endings is construed as the means (to the word-efficient force)" (Translation in EDGERTON 1929: 41). The same is stated in the $M\bar{n}m\bar{a}ms\bar{a}paribh\bar{a}s\bar{a}$ (p. 12.18-19): $adhyayan\bar{a}vagatalin\bar{a}dikam$ $karanatven\bar{a}nveti$.

³⁰See Mīmāṃsānyāyaprakāśa [EDGERTON 1929: 268-271].

 $^{^{31}}$ The only edition of the ŚN based on manuscripts is T. Gaṇapati Śāstrī's (Trivandrum Sanskrit Series n° 53. 1917). The more recent printing of the text, along with Ānandabodha's $Ny\bar{a}yad\bar{\imath}pik\bar{a}$, by Prabhākaraprasāda (Delhi. 2003) generally reproduces it without taking into account the readings of the transcript he used to edit the commentary. For questions of dates, see above n. 11.

the author's own vrtti, is tightly linked with the eighth and ninth books (varnaka) of the $[Pa\tilde{n}cap\bar{a}dik\bar{a}-]$ Vivarana, Prakasatman's voluminous commentary on the $Pa\tilde{n}cap\bar{a}dik\bar{a}$ (itself a detailed gloss on the first five sections of Śańkara's $Brahmas\bar{u}trabh\bar{a}sya$ composed in the 8th century by his alleged disciple, Padmapada). It was commented upon only once, around one century later, in the $Ny\bar{a}yad\bar{i}pik\bar{a}$ (otherwise known as $S\bar{a}bdanirnayad\bar{i}pik\bar{a}$) of $\bar{A}nandabodha$ Bhattaraka (11th century?), the celebrated author of the $Ny\bar{a}yamakaranda$, where it is explicitly referred to.³²

Despite being strongly anchored within the textual and doctrinal building of Advaita, the ŚN also shows a style typical of certain independent treatises, the best examples of which are earlier found in the works of Śālikanātha Miśra (8th-9th century), Prakāśātman's most obvious source of inspiration. More precisely, the similarity of construction of both treatises, as well as a profusion of (generally "mute") quotations, both suggest that the ŚN is, to a large extent, a non-dualist response to Śālikanātha's $V\bar{a}ky\bar{a}rtham\bar{a}trk\bar{a}$, assimilating some of the most central concepts of Prābhākara semantics and hermeneutics while giving them a fully new shape. This proximity, suggesting, among other clues, a prominence of Prābhākara-Mīmāṃsā within the Indian philosophical debate around the turn of the millennium, may also provide us with a partial explanation of Prakāśātman's decision to compose the only incontestably Advaitic work dealing exclusively, and in fact quite exhaustively, with the philosophy of language.

The second half of the ŚN^{33} , beginning with $k\bar{a}rik\bar{a}$ 42, discusses two major and highly dependent features of Prābhākara semantics as is exposed in the second part of the $V\bar{a}ky\bar{a}rtham\bar{a}trk\bar{a}$: Śālikanātha's hypothesis about the meaning of sentences $(v\bar{a}kya)$ and his understanding of injunctive endings $(lin\bar{a}di)$. As a preamble to this discussion, a rather long $p\bar{u}rvapak\bar{s}a$ restates some of Śālikanātha's arguments in favour of his typical semantic thesis, namely the pre-determination of the object of any sentence as something "to-be-accomplished" $(k\bar{a}rya)$, and consequently the ascertainment that the object of every word is "linked with [an entity] to-be-accomplished" $(k\bar{a}ry\bar{a}-nvita)$.

As one might expect, most of the arguments found in Prakāśātman's text as put in the objector's mouth, and even some of his quotations, can be traced back to Śālikanātha's treatise. A striking exception to this rule is his exposition and consequent refutation of Kumārila's theory of the two

 $^{^{32}}$ Nyāyamakaranda p. 170.6-7: dinmātram atra sūcitaṃ, vistaras tu nyāyadīpikāyām avagantavyaḥ "I suggest here only the general direction, the details have to be understood from [my] Nyāyadīpikā".

³³There are no "sections" in T. Gaṇapati Śāstrī's edition. I am responsible for the mentioned divisions of the text.

"effectuations". To be more precise, Śālikanātha does consider and extensively refute this theory,³⁴ but Prakāśātman moves away, most of the time, from his treatment. What is more, this attitude strongly contrasts with the refutation of the same theory, this time by Prakāśātman himself, in the second varṇaka of the Vivaraṇa, where Prakāśātman very "faithfully" follows Śālikanātha's wording, and where only some of the innovations encountered in the ŚN can be found.³⁵

Prakāśātman starts his exposition in the ŚN with a general definition of both "objective" and "verbal" effectuations:³⁶

tatra ke cid āhuḥ: śābdavyavahāre śabdabhāvanā pravṛttihetur iti. tatrābhūtaprādurbhāvaphalaṃ karotyarthamātraṃ bhāvanā. tatrārthavyāpāro 'rthabhāvanā; śabdavyāpāras tu svābhidheya-jñānajananalaksanah śabdabhāvanā.

"On this topic, some say: in a verbal exchange, verbal effectuation is the cause of [the agent's] activity. "Effectuation" is the general object of [the verbal root] kr- ("to effectuate"), the [expected] result of which is the coming into existence $(pr\bar{a}-durbh\bar{a}va)^{37}$ of an [entity] which has not yet come into being. Among [entities coming under this concept,] we distinguish between "objective effectuation", that is the operation of an object, and "verbal effectuation", that is the operation of a verbal [element,] defined as the production of the cognition of its own expressed [entity] $(sv\bar{a}bhidheyajn\bar{a}najanana)$ ".

The definitions of "effectuation" in general, and even of "objective effectuation", are mere restatements of Kumārila's ideas. The same does not hold

³⁴See Vākyārthamātṛkāvṛtti p. 419.17-427.14. The synthetic account of Kumārila's concept of śabdabhāvanā is found on pages 419.17-420.9.

³⁵See *Vivaraṇa* [2] p. 463.3-464.11.

 $^{^{36}}$ The text of the $\dot{Sabdanirnaya}$ I reproduce and translate here is based on the following sources: (1) The two editions of the text (Ed¹ and Ed² – see bibliography); (2) The following manuscripts: Oriental Manuscript Library (Trivandrum) n° MC.246.B (= P¹), n° T.146 (= T¹), n° T.437 (= T²); Government Oriental Manuscript Library (Madras) n° 2986 (= M¹), n° 3238 (= M²). A more complete description of these sources or a full reproduction of the text with all variant readings was not possible in the space allowed by the present publication. I indicate all the significant changes made to Ed¹ in footnote, except the (quite numerous) changes in the punctuation. The passage reproduced here corresponds to p. 34.9-35.16 of this edition. It is integrally quoted in Ānandapūrṇa's $Ny\bar{a}yacandrik\bar{a}$ (p. 218.13-221.8).

 $^{^{37}}$ The word $pr\bar{a}durbh\bar{a}va$ (literally: "appearing") should be understood in a "strong" sense, as it is suggested by Ānandabodha's gloss [abhi]nispatti ("realization") in the $Ny\bar{a}-yad\bar{\imath}pik\bar{a}$ (p. 306.19), and not simply as the "manifestation" (*abhivyakti) of something which would already exist.

for "verbal effectuation", the application of which is considerably widened. In fact, defined as it is here, this operation does not only apply to each and every verbal ending (without exception), but also to all verbal units capable of referring to an object (more precisely: of producing [jan-] a cognition $[j\tilde{n}\bar{a}na]$ having for its content a certain expressed entity). As a consequence, since a word denoting a mere substance – the word ghata ("pot") for instance – can produce a knowledge having for its content a pot, which is its "expressed" (abhidheya), its operation will be brought under the concept of "verbal effectuation". Thus understood, $\acute{s}abdabh\bar{a}van\bar{a}$ is extremely close to what is more commonly called $[abhidh\bar{a}na]\acute{s}akti$ ("[expressive] power") or $abhidh\bar{a}nas\bar{a}marthya$ ("expressive capacity"). The only real (and ontologically significant) difference I can see between these two broadly used concepts and $\acute{s}abdabh\bar{a}van\bar{a}$ itself is that this $bh\bar{a}van\bar{a}$ is the result (the actual production [janana] itself), and not a mere capacity.

Prakāśātman's description of the three – in fact, four – "parts" (amśa) of the second type of effectuation confirms this extended range of $\acute{s}abdabh\bar{a}$ - $van\bar{a}$:

sā ca śabdakartṛkārthajñānabhāvyaniṣṭhā śabdajñānakaraṇikā sambandhajñānasaṃskāretikartavyatākā ca³³ sarvaśabdānām aviśeṣavatī.

"And this [verbal effectuation], the agent of which is speech, resting on the [expected] result which is the knowledge of [its] object, the instrument of which is the knowledge of speech, and the subsidiary factor of which are the traces left by the knowledge of the relationship [between a word and its object,] is common (aviśeṣavatī) to all [elements of] speech".

As I said before, one should not be misled by the adjunction of a fourth part – the consideration of the "agent" $(kart\underline{r})$ – to the classical threefold structure of every $bh\bar{a}van\bar{a}$, for in spite of this, the Kumārilian scheme remains essentially the same.

Nonetheless, as far as I can see, the purpose it serves exceeds Kumārila's intentions. The concept of śabdabhāvanā developed in the Tantravārttika was meant to explain the specific causative operation of one category of speech units, the injunctive endings. Prakāśātman gives it the dimensions of a general theory of the production of knowledge through language, by integrating the elements traditionally recognized within brahmanical exegetical schools as the causal complex giving rise to "verbal knowledge"

 $[\]overline{\ \ }^{38}ca$ (read in M¹, M², T², and in the $Ny\bar{a}yacandrik\bar{a}$) is added to the text of the editions.

 $(\sin bdabodha)$ – the hearing of an articulate sound, the memory of the previously apprehended relationship between this series of phonemes and a class of objects, etc. – as "parts" of $\sin bdabhavana$. The incitation of the hearer of a sentence to act, then, is nothing more than a particular case of a generalized theory of expression, understood as a type of causative operation: a "causing-to-become" (bhavana), initiating the "becoming" (bhava) of a cognition about the object of a speech unit.

This, however, is only the preamble of Prakāśātman's explanation of the specific class of injunctive endings, which remains, above all, the topic of his investigation:

 $lin\bar{a}di\acute{s}abde\ tu\ bhidyate.\ s\bar{a}\ hi^{39}\ lin\bar{a}dikartṛk\bar{a}rthabh\bar{a}van\bar{a}lakṣanapuruṣapravṛttibh\bar{a}vyaniṣṭh\bar{a}\ svajñānakaraṇik\bar{a}\ stutinindārthavādādijñānetikartavyatākā\ ca\ samāśrīyate.$

"But in speech [units] such as the injunctive endings ($lin\bar{a}di$), [verbal effectuation] is distinct, for [in that case] we consider that it has lin ["the optative ending"], etc. for its agent, that it ends up in the [expected] result which is the activity of a human being – defined as "objective effectuation" –, that its instrument is its own knowledge ($svajn\bar{a}na$), and that its subsidiary factor is the knowledge of [sentences] such as the discourses on things ($arthav\bar{a}da$), [which express] praise and blame."

This passage is very close to Kumārila's definition of $\acute{s}abdabh\bar{a}van\bar{a}$ in the $arthav\bar{a}d\bar{a}dh^{\circ}$ ($Tantrav\bar{a}rttika$ I.2.7[1] – see above). The characterization of its instrument, however, is slightly different. Kumārila spoke of "the consciousness of vidhi" ($vidhivij\bar{n}\bar{a}na$), whereas Prakāśātman simply says it is "its own knowledge" ($svaj\bar{n}\bar{a}na$). This rather cryptic formula, found in the same context in the Vivarana, 40 can be understood in two different ways: either the particle sva- stands for $lin\bar{a}di$ ("the injunctive ending[s]"), mentioned at the beginning of the sentence, or it stands for $\acute{s}abdabh\bar{a}van\bar{a}$ itself, recalled by the pronoun $s\bar{a}$ ("it"). In the general description of the threefold part of $\acute{s}abdabh\bar{a}van\bar{a}$ as is found in all speech units (see above), Prakāśātman stated that its instrument was "the knowledge of speech" ($\acute{s}a-bdajn\bar{a}na$). This, certainly, is a good argument in favour of the first reading,

 $[\]overline{\ ^{39}hi\ (\text{read in M}^1,\ M^2,\ T^1,\ T^2,\ Ed^2}\ \text{and in the } \textit{Nyāyacandrikā})$ is added to the text of Ed¹.

⁴⁰See Vivarana [2] p. 463.3-4: linādiśabdavyāpārah (...) svajñānakaranakah (...).

⁴¹The same compound is found in Śālikanātha's $V\bar{a}ky\bar{a}rtham\bar{a}trk\bar{a}vrtti$ p. 419.17-420.1: $lin\bar{a}divy\bar{a}p\bar{a}rar\bar{u}p\bar{a}$ (...) $svaj\tilde{n}\bar{a}nakaranik\bar{a}$ (...). Śālikanātha's explanations are, however, not sufficient to decide whether it should be read in the same way as in Prakāśātman's exposition, or if it simply refers to speech ($\pm sabda$).

according to which the instrument of the $\acute{s}abdabh\bar{a}van\bar{a}$ would be the hearing of an injunctive ending.

Nonetheless, I maintain that the *second* reading is not only equally plausible, but is in fact the only possible one. According to this interpretation, verbal effectuation would operate through the recognition, on the part of the hearer, of its (that is, the effectuation's) very existence.

I believe the justification for such a claim can be found in Prakāśātman's reasoning itself:

katham? pākam karotīti pacatītyākhyātārthasya karotinā vyākhyānāt sarvākhyātānām tāvat karotyartho 'bhidheyaḥ. linādīnām tu vidhivivakṣayā prayujyamānāmām cetanaviṣayapravṛttiyogitvāt⁴² puruṣaprayatnaḥ puruṣārthabhāvyaniṣṭho dhātvarthakaraṇaḥ prayājādītikartavyatāko 'rthabhāvanālakṣaṇaḥ karotyartho 'bhidheyaḥ. tatra svābhidheyārthabhāvanājñānajanano linādiśabdavyāpāraḥ svābhidheyārthabhāvanām api bhāvayatīti viśeṣaḥ.

katham? linādiśabdaśravaṇānantaraṃ pravṛttidarśanāc chabdamātrasyāgṛhītasambandhasyāpravartakatvāt pravṛttihetuṃ kañ cid artham abhidhāya śabdaḥ pravartayatīti gamyate. tatrārthāntarābhidhānakalpanāyāṃ kalpanāgauravāt svābhidhānavyāpāram abhidheyajñānajananalakṣaṇam abhidhāya taddvāreṇa arthabhāvanāṃ pravṛttiṃ⁴³ janayatīti pariśeṣārthāpattibhyāṃ gamyate.⁴⁴

"How [is it proved]? First of all, the explanation $(vy\bar{a}khy\bar{a}na)$ of the object of a verbal ending by means of [the root] kr, by [a periphrasis such as] $p\bar{a}kam$ $karot\bar{\imath}ti$ pacati ("[The expression] pacati ["He/she cooks"] stands for $p\bar{a}kam$ karoti ["He/she accomplishes the cooking"]"), proves that every verbal ending expresses the object of [the root] kr. But injunctive endings, which are ut-

 $^{^{42}}$ Ed¹ reads here cetanaviṣayaprayogitvāt. This reading is not found in any of the manuscripts I have used, with the notable exception of P¹. The $Ny\bar{a}yacandrik\bar{a}$ also confirms the reading adopted here. If we followed Ed¹, we should translate "are used (prayogin?) about a conscious [being]". This – to say the least – rather unusual use of prayogin for *prayukta makes me think that the other reading – despite the equally unusual use of the term viṣaya – is the correct one.

⁴³I prefer here the reading of most manuscripts (and of the $Ny\bar{a}yacandrik\bar{a}$), against both editions and P¹, which read $arthabh\bar{a}van\bar{a}pravrttim$ instead of $arthabh\bar{a}van\bar{a}m$ pravrttim.

⁴⁴The reading *kalpyate*, pointed out by Ed¹ and found in a good number of manuscripts (M¹ M² T¹ T²) as well as in the $Ny\bar{a}yacandrik\bar{a}$, is also possible here.

tered when one intends to give a command $(vidhi)^{45}$, are used [to provoke] the activity of a conscious being (visaya?). Hence, they express the effort of a human being, resting on the [expected] result which is one of the goals of men, the instrument of which is the object of the [corresponding] verbal root, [and] the subsidiary factor of which are the preliminary offerings, etc.; [that is to say, they express] the [specific] object of [the root] kr-characterized as "objective effectuation". Then, the particularity of speech units such as lin ("the optative ending") is that their operation, [consisting in] the production of the knowledge of that [entity] they express – that is, objective effectuation – also effectuates $(bh\bar{a}vayati)$ that very objective effectuation they express.

How [does this happen]? Since we can see the activity [of an agent] following immediately the hearing of a speech unit $(\pm abda)$ such as lin, and since a mere sound $(\pm abda)$, of which we have not grasped the relationship [with any object] cannot produce any activity, we understand that this sound activates [the agent] after having expressed an object which is the cause of [his] activity. Concerning [its nature,] since the supposition of the expression of any other object would contravene the economy principle, we suppose, by presumption and by eliminative [inference], [the following process:] having expressed its own operation of expression $(sv\bar{a}bhidh\bar{a}navy\bar{a}p\bar{a}ram\ abhidh\bar{a}ya)$, consisting in the production of the knowledge of what it expresses, [it] produces, by means of [this operation,] [the agent's] activity, that is to say, objective effectuation."

Prakāśātman's reasoning in this rather terse passage is organized in two main stages.

In the first one (corresponding to the first paragraph), he defines a double specificity of injunctive endings. *First*, they are the only verbal end-

 $^{^{45}}$ The term vidhi should not be understood here in any of its two specifically Mīmāṃsaka senses (that is, either as "injunction" or in the Kumārilian sense described above), but in its general sense of "command", as it is used by Pāṇini in the above mentioned $s\bar{u}tra$ of the $Ast\bar{u}dhy\bar{u}y\bar{v}$ (see above, n. 26).

⁴⁶If we follow Ānandabodha's commentary, the object of the root kr- is an "operation" $(vy\bar{a}p\bar{a}ra)$ in general, which can further be specified as the activity of a human being $(puru\bar{s}apravrtti)$. We should then distinguish between "an effectuation consisting of the object of [the root] kr-" $(karotyarthalak\bar{s}an\bar{a}bh\bar{a}van\bar{a})$ and "an objective effectuation consisting of the effort of a human being" $(puru\bar{s}aprayatnalak\bar{s}an\bar{a}rthabh\bar{a}van\bar{a})$. See $Ny\bar{a}yad\bar{a}pik\bar{a}$ p. 307.1-3.

ings expressing invariably an objective effectuation, or the activity of a human being. An ending of a different type, lat ("the present ending") for instance, sometimes expresses such an activity – in a verb like pathati ("He/she reads") for example –, sometimes it does not – in a verb like gac-chati ("It goes") when it is used in a sentence like $ratho\ gacchati$ ("A cart goes") for instance. But in all sentences comprising a verb in the imperative (lot), the optative (lin), or one of their nominal equivalents, the ending does express such a $bh\bar{a}van\bar{a}$, for a verbal form like gaccha ("Go!") cannot (if not metaphorically) be employed talking to a cart or to any inanimate (ac-etana) object. Then, their operation of expression, common to all endings, and even to all meaningful speech units, is doubled by a second operation: they do not only speak of an agent's activity, they also cause it.

The second stage of the reasoning aims at explaining this last operation, that is to say the *causation* of the agent's activity by that class of verbal endings. Recall that the operation by which an injunctive ending, just like any word, expresses its object, is just another name of verbal effectuation. The simple knowledge of an agent's operation by means of it, however, is not enough to produce the agent's activity, as we can see in a present verbal form like *gacchati* ("He/she goes"), or even *gacchasi* ("You go"). Hence, another object has to be expressed to provoke the action. Since no other object is at hand, we must assume that verbal effectuation *expresses itself*, or that the cause of action is the knowledge of $\acute{s}abdabh\bar{a}van\bar{a}$ itself, conveyed by means of its own expressive operation. ⁴⁷ Subjectively, this probably corresponds to the recognition by the hearer that *there is* an invitation to act, something like the conscious thought: "This sentence encourages me to act" (* $m\bar{a}m$ prerayatīdam $v\bar{a}kyam$). ⁴⁸

Having put forward this main hypothesis, Prakāśātman is finally able to solve the problem of the *instrument* of verbal effectuation:

tataś cārthabhāvanābhāvyaniṣṭhā śabdabhāvanā na kevalaṃ tajjñānabhāvyaniṣṭhā. abhidhānajanyaṃ śabdabhāvanāviṣayaṃ vi-

 $^{^{47}}$ See also Ānandabodha's $Ny\bar{a}yad\bar{v}pik\bar{a}$ p. 307.10-11 [Quoted in Ānandapūrṇa's $Ny\bar{a}yacandrik\bar{a}$ p. 221.1-3]: $tasm\bar{a}d$ $abhidh\bar{a}navy\bar{a}p\bar{a}ra$ $ev\bar{a}bhidh\bar{i}yam\bar{a}nah$ $s\bar{a}ks\bar{a}t$ pravrttim $pras\bar{u}te$, sabdas tu $tadabhidh\bar{a}napran\bar{a}dikayeti$ siddham; "Therefore, it is proved that the operation of expression itself, when it is expressed, directly generates [the hearer's] activity, whereas speech [does it] by means of the expression of this [operation]".

 $^{^{48}}$ The fact that the prompting element in a sentence like $dar\acute{s}ap\bar{u}rnam\bar{a}s\bar{a}bhy\bar{a}m$ $svargak\bar{a}mo$ yajeta is nothing but the expressive operation of the optative ending is well evidenced in the analysis of that sentence in terms of $bh\bar{a}van\bar{a}$. If the $arthabh\bar{a}van\bar{a}$ and its "parts" can appear through the use of the verb $bh\bar{a}vayati$ ("He/she effectuates") and of case-endings in a paraphrase such as $dar\acute{s}ap\bar{u}rnam\bar{a}say\bar{a}gena$ svargam $bh\bar{a}vayet$ ("One should accomplish heaven by means of the sacrifice of New- and Full-Moon"), the only "mark" of the $\acute{s}abdabh\bar{a}van\bar{a}$ is nothing but...the optative ending itself!

jñānam pravartakajñānatvāt pravṛttilakṣaṇabhāvyaniṣpādanadvāreṇa śabdabhāvanām prati karaṇatām⁴⁹ aśnute. aṃśatrayasahitārthabhāvanāviṣayastutinindārthavādādijñānam api prarocanādvāreṇa pravṛttihetutvāc chabdabhāvanām pratītikartavyatām anubhavati.

"So, verbal effectuation, resting on the [expected] result that is an objective effectuation, does not only end up in the [expected] result that is the knowledge of such [an objective effectuation]. The consciousness, produced by the [operation of] expression, $which \ has \ for \ its \ content \ verbal \ effectuation$, is a driving knowledge; hence, it becomes, by means of the production of [its expected] result – [the hearer's] activity –, an $instrument \ (karaṇa)$ of verbal effectuation. The knowledge of [non-injunctive sentences] such as discourses on things, etc., [expressing] praise or blame about the objective effectuation with its three parts, is also the cause of [the hearer's] activity, by means of the seduction $(prarocan\bar{a})$ they exert. Hence, they enjoy the status of a subsidiary factor of verbal effectuation."

Let us now sum up the contribution of the author of the ŚN (or of the source he takes his inspiration from). It is threefold:

(1) The operation called "verbal effectuation" ($\acute{s}abdabh\bar{a}van\bar{a}$) is not only that operation of speech which causes somebody's action, and it is not found only in the case of injunctive endings. It is, more generally, an operation of *all speech units*, which ends up, ordinarily, in the cognition of an object, and, in specific cases only, in a bodily movement.

There are three instances of this operation: (a) the reference made to an object in general (in a word like ghata); (b) the mere reference to $artha-bh\bar{a}van\bar{a}$ (in non-injunctive endings referring to the operation of a conscious

⁴⁹Both editions (supported by P¹ and T¹) read $k\bar{a}ranat\bar{a}m$, but Ed¹ indicates the reading $karanat\bar{a}m$ in footnote. This last reading, found in three further manuscripts (M¹, M² and T²) and in the $Ny\bar{a}yacandrik\bar{a}$, must be adopted in order to maintain the triple structure of $bh\bar{a}vya$, karana and $itikartavyat\bar{a}$. It is confirmed by a parallel statement in the Vivarana (see below n. 50) and by Ānandabodha's $Ny\bar{a}yad\bar{\imath}pik\bar{a}$ (p. 308.1).

⁵⁰Cp. Vivaraṇa [2] p. 464.3-5: tatra śabdabhāvanāviṣayaṃ jñānaṃ linādiśabdajanyaṃ pravartakajñānatvāt stutyādijñānānugrhītaṃ puruṣapravṛttinivṛttihetur iti bhāvyanirvṛttidvāreṇa śabdabhāvanāṃ prati karaṇam ucyate; "Then, the knowledge having for its content verbal effectuation, produced by speech [units] such as lin, is a driving knowledge, and as such, when it is assisted by a knowledge of praise, etc., it is the cause of the activity or abstention from activity of a human being. Hence, by means of the production of [its expected] result, it is said to be the instrument of verbal effectuation".

being); (c) the reference and causation of $arthabh\bar{a}van\bar{a}$ (in injunctive endings).

- (2) The driving power of speech cannot be a property of its mere phonic form technically said, "speech in its own form" $(\dot{s}abdasvar\bar{u}pa)$ –, but it implies a process of expression $(abhidh\bar{u}na)$.
- (3) The result of this process is the *self-expression* of the expressive operation of speech.

This amounts to saying that hearing an injunctive sentence is one of the rare situations – maybe the only one – where the causal operation of speech, which normally has to be inferred from its effect (the knowledge of an object) can also be *experienced* by the hearer in a quasi perceptive way, since it is present in his mind *along with the expressed object*. Thus, the knowledge of the efficiency of speech should be considered as twofold: a *theoretical* one, gained by means of an inferential process, and a *practical* one, directly arrived at through one's own act.

It is not easy to trace the legacy of Prakāśātman's critical exposition of the double $bh\bar{a}van\bar{a}$ in the ŚN. Very few direct quotations of this treatise are found in later non-dualist literature. Even Ānandabodha's $Ny\bar{a}yamakaranda$, which is often a mere rewriting of his presumably earlier $Ny\bar{a}yad\bar{p}pik\bar{a}$, does not contain any mention of the theory of $bh\bar{a}van\bar{a}$. Still, an almost identical development – with the addition of some sentences taken from Ānandabodha's commentary – is found a few centuries later in the $Ny\bar{a}yacandrik\bar{a}$, a $prakaran\bar{a}$ written by Ānandapūrna/Vidyāsāgara (14th century). This nowadays little-known treatise seems to be, after Ānandabodha's works, the most direct heir of the ŚN, and suggests that the latter was still an authority on the topic, at a time where Mīmāmsā itself had undergone substantial changes from the age of Prakāśātman.

The correlative question of Prakāśātman's sources can find, I think, the beginning of an answer, despite the gaps in our knowledge of the early history of Mīmāṃsā. I will try to show, in the concluding part of this article, that at least some dispersed elements of the "Vedāntic" version of the $bh\bar{a}van\bar{a}$ -theory can be found in Maṇḍana Miśra's Vidhiviveka.

III. Maṇḍana Miśra's *Vidhiviveka*: a possible source of Prakāśātman's account of śabdabhāvanā?

Maṇḍana Miśra's Vidhiviveka ("An examination of vidhi") is probably the most direct continuation of Kumārila's elaborations on $śabdabh\bar{a}van\bar{a}$ in

the $Tantrav\bar{a}rttika$, and it is also one of the most constant authorities for Advaitin-s such as Prakāśātman and his followers in their elaboration of a theory of human action. It is therefore legitimate to ask whether the three points I have just spelled out in Prakāśātman's exposition of the $bh\bar{a}van\bar{a}$ -theory as major innovations with regard to Kumārila, could not be traced back to this ground-breaking work.

I would like to suggest that, even if the full theory developed by Prakā-śātman is not mentioned in the Vidhiviveka, its elements can be found in isolation, scattered in Maṇḍana's $p\bar{u}rvapakṣa.$ ⁵¹

As we have already seen at length, the most difficult part of Kumārila's theory was to determine the exact nature of the *instrument* of verbal effectuation: the "consciousness of vidhi" (vidhivijnan). This question, precisely, is the one Maṇḍana raises in the very first prose sentence of his work, immediately following the introductory stanza, and to which the whole treatise is a possible answer: "This [vidhi,] which is the cause of [the hearer's] activity, has to be considered either as a kind of speech [unit] ($\acute{s}abdabheda$), such as lin, etc., or as a supplement in its operation ($tadvyaparati\acute{s}aya$), or else as a particular object, by the expression of which a speech [unit] would also be called [vidhi]".⁵²

Without entering into all the details of Maṇḍana's very complex refutation of the first hypothesis, we must keep in mind its main defect: the assimilation of injunctive endings to the efficient cause $(k\bar{a}rakahetu)$ of a movement, such as a very strong wind for instance, would imply that a knowledge of the relationship (sambandha) of this sound – allegedly causing the hearer's activity – with an object of any kind would become superfluous; thus, the action would follow automatically, even if the enjoined person did not understand the language in which the injunction is pronounced, which is absurd. Moreover, the agent's wish to act would not come into consideration, like in the case of somebody carried away by the flow of a river for instance.

However, these difficulties can be avoided, even without supposing in the agent the knowledge of any other object, if one accepts that the operation of speech prompting the hearer's activity is itself expressed:

nanv anabhidheya ete doṣāh, abhidheya eva tu linādiśabdānām

 $^{^{51}\}mathrm{I}$ am quoting Elliot Stern's critical edition of the first part of the *Vidhiviveka*, marked S (see STERN 1988). The page numbers are those of Stern's edition of the text (different from the common pagination of the thesis). Since this work is still unpublished, I am also giving the corresponding pages in the most easily available edition of the text by Prabhulāl Gosvāmī (Tārā Publications. 1978), marked T.

 $^{^{52}}$ Vidhiviveka S66.1-70.1 (= T4.1-2): sa khalu śabdabhedo vā linādih tadvyāpārātiśayo vā pravrttihetur upeyate, arthabhedo vā, yadabhidhānāc chabdo 'pi tathā vyapadeśyah.

puruṣaṃ prati prayojakavyāpāra ātmīyaḥ pravartanā. evaṃ hy uktam: "abhidhābhāvanām āhur anyām eva linādayaḥ" (Tantra-vārttika II.1.1[1]) iti. tathā ca jñāpakatvāt prāmāṇyam. pravṛtti-hetuṃ buddhvā puruṣasyecchayā pravṛttiḥ. sambandhabodhāpe-ksā cābhidheyasambandhaniyamaś ca, abhidheyatvāt.⁵³

"Still, these are defects of something unexpressed, but in fact the own operation of speech [units] such as lin, etc., which incites human beings [to act], [that is to say their] instigation, is expressed, for it is said: "In reality, injunctive endings convey another [effectuation]: the effectuation [consisting of] an expression". Then, they are means of knowledge, since they are knowledge-effecting [causes] $(jn\bar{a}paka)$. [Further], human beings act, after having known a [possible] cause of activity, [only] according to their will $(icchay\bar{a})$. Finally, the knowledge of the relationship [between a speech unit and something expressed] is required, and the relationship between what is expressed [by lin and what is expressed by the verbal base] is constant, because [vidhi] is [itself] expressed.⁵⁴"

It is easy to recognize in this second hypothesis – equally rejected by Maṇḍana's final $siddh\bar{a}nta$ – two of Prakāśātman's main points in the ŚN (n° 2 and 3): to be really efficient, and to match with the concrete variations of human actions, the instigative power of speech implies a process of expression, and the object of this process is none but $bh\bar{a}van\bar{a}$ itself. This possibility is supported, besides the use of the verbal form $\bar{a}huh$ in the verse of the $Tantrav\bar{a}rttika$ quoted by Maṇḍana, by Kumārila's statement about the instrument of the $\acute{s}abdabh\bar{a}van\bar{a}$: it "depend[s] on the prior knowledge of a relationship [between a verbal element and its object]" ($p\bar{u}rvasamban-dh\bar{a}nubhav\bar{a}pekṣa$) [quoted above].

However, there is no trace here of the *first* aspect of $bh\bar{a}van\bar{a}$ underlined in the ŚN (n° 1): its identification with the expressive operation of all speech units. This can be found in a second opinion (mata), different from the one I have just reported, which is very briefly stated in the introduction to $k\bar{a}rik\bar{a}$ 4, where it is refuted by Maṇḍana:

atha matam: abhidhaiva bhāvanā vidhir linādyartha iti.⁵⁵

 $^{^{53}}$ Vidhiviveka [introduction to $k\bar{a}rik\bar{a}$ 3] S147.1-152.1 (= T12.1-5).

 $^{^{54}}$ I am not quite sure I understand the last part of this sentence. I am following Vācaspati's explanation in the $Ny\bar{a}yakanik\bar{a}$ S150.5-151.4 (= T12.19-22).

 $^{^{55}}$ Vidhiviveka S120.1 (= T16.1).

"Or else, the [following] opinion [is given]: the effectuation, which is expression itself, is [called] vidhi; it is the object of injunctive endings."

The partial identification of this last opinion with the one detailed in the ŚN can be inferred from the beginning of its refutation by Mandana:

abhidhā ced vidhiḥ sarvaśabdānāṃ yathāsvam abhidheyeṣu tadbhāva iti ghaṭādiśabdebhyo 'pi pravṛttiprasaṅgaḥ, tasyā aviśesāt. 56

"If *vidhi* was expression [itself], then it would be found in every individual speech [unit], about the [object] it expresses; then, one would act even after [hearing] a word like *ghaṭa* ("pot") — which is absurd —, for [expression] is the same [in such a word and in injunctive endings]".

The teaching of this refutation is twofold. First, the mention of a word like ghata indicates that the expressive operation in question is the one present in all elements of speech. Then, however, this opinion does not take into account the teaching of the first view mentioned by Maṇḍana, for this difficulty disappears if we accept that the expression of something extends itself as far as language can reach, but that the self-expression of the operation of speech is, on the contrary, specific to injunctive endings. Hence, either we have to suppose that Maṇḍana considers these two views as completely independent, or we must admit that he consciously refuses the isolation of the verbal effectuation's own expression to the case of endings such as lin. This last supposition is supported by the fact that he qualifies $abhidh\bar{a}$ as "the object of injunctive endings" ($lin\bar{a}dyartha$), which clearly implies that the second objector takes into account the limitation of the process of expression to injunctive endings.

To conclude, the few elements gathered in the present study do not certainly claim to be an exhaustive reconstruction of the process by which this "advanced" version of the $bh\bar{a}van\bar{a}$ theory came to be read in a Vedāntin's treatise as an objection raised against his main $p\bar{u}rvapakṣa$. Nor do they allow any conclusions about Prakāśātman's exact role in this process. Nonetheless, I believe they suggest that the development of Indian philosophical schools should not be traced exclusively from their internal evolution, but should also take into account the permeability of their limits and the complexity of their relationships.

 $^{^{56}}$ Vidhiviveka S122.1-3 (= T16.4-5).

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