Methods of Sentential Understanding in Indian Philosophy

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Abstract

The means of language is to succeed a fruitful communication. A communication becomes fruitful when listener comprehends the speakers intended significance. At the point when a speaker and a listener have a common place with similar linguistic convention, speaker uses sentences to communicate something and listener grasps the intended meaning thereof by hearing the sentence. How the meaning is conveyed through sentence? Language is a tool through which knowledge of the speaker is transferred to the hearer. Hearing sentences from authentic person produces the cognition in hearer. Now the question is how the sentences become intelligible to a hearer. Before answering this question we should discuss briefly about what a sentence is. This paper is focused on nature of sentence. Is the collection of word-meaning sentence or is it beyond something that. There are two views in Indian philosophy about sentence. One is Akhandapakşavada and other is khandapakşavada. Akhandapaksavadins claim that sentences is used as a whole but not simply as isolated words. The sentence as a whole can express the exact intention of the speaker but isolated words cannot express the speaker's intention in proper manner. According to khandapaksavadin sentence is the collection of words that combine to express the meaning, and meaning of a sentence is dependent on the constituent word-meaning. They think that why we use a sentence for expressing something, the function of a sentence cannot performed by its constituent words if they stands as isolated.

Keywords: word, meaning, sentence, cognition, relation, denotative power

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Introduction

Indian Philosophers emphasize on the nature and function of sentence-meaning, but are unanimous about the origination of meaning of sentence. Two main approaches are found on the problem of meaning. One is known as *khandapakşa* and other as*akhandapakşa*. Those who think that sentences are just a collection of words combined to express the meaning of sentences (*ekārtho padasamuha vākyam*), are the supporter of *khandapakşavāda*. According to this view, a word is taken as an autonomous unit of thought and sense and sentence is the concatenation of words. Some thinkers believes that sentence meaning is part less, i.e. Indivisible (*nirāvayava vākyārtha*), are known as *Akhandapakṣavādin*. In this paper a humble attempt will be made to highlights these two approaches.

If we look at ancient philosophy of language, we found that most of the philosophers and grammarians discussions are centered around word-meaning. For example, in Nyāya-sūtra the nature of an individual word has been discuss. Function of sentential understanding has been discussed in detail by later Naiyāikas. Pāṇini, Kātyayana and Patañjali the three teachers of grammarian school concerned mainly about the derivation of correct forms of words namely *sādhu-śabda*. Acharya Bhartrhari of the same school on the other hand elaborates the understanding of sentences i.e., *śābdavodha*. But Mimāmsakas started a detailed study of sentences and sentence-meaning in a different way.

Sentences are naturally different from words.Paninian grammar explains that a word is a syntactically characterized expression which ends with suffix, nominal or verb (*sup-tingantam padam*),¹ while Navya-nyaya theory explains that *pada*, has semantic power to refer to objects (*s'aktam padam*)². According to them suffixes are also taken as words, since they are meaningful. For example, the word "*gaccati*" taken as '*gamanānukūla kṛitimān*' stands as a sentence for the Naiyaikas. The suffix "ti" indicates present tense singular number and refers to a third person as subject. "*gaccati*" is a considered as sentence to Naiyaikas, because it is composed of more than one unit of meaningful utterances related syntactically and their meanings are related semantically. Nyaiyāikas argument in this matter stand as: words are syntactically and semantically different from a sentence. Word is syntactically simpler expression to constitute a sentence. Semantically a sentence presents cognition of mutual relations following the order of words.

Āchārya Bhartrihari gives a wide picture of sentence through explaining the characteristics of a sentence. According to him, eight possible features of a sentence are to be - " $\overline{A}khya$ ta s'abda saṃghāta jāti saṃghāta bartini ekenavayaba s'abdah kṛmah buddhyānusaṃhiti padamādhyam pṛithakasarvam padam, sākānkṣha"³-VP 2/1/2.

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This verse indicates eight different theories of sentence. A sentence may be (1) $(\bar{a}khv\bar{a}ta)$ or the verb, (2) $(samgh\bar{a}ta)$ or the collection of words, (3) $(\bar{a}t\bar{a}t)$ samghatvartini' or the universal inherence in the collection, (4) 'ekenāvayava *s'abda*' or or the sequence. the one indivisible word. (5) *'krma*' the unification in (6) '*budhyanusamhiti*' or the buddhi or intelect. (7) 'padamadhyam' or the first word, (8) *'prithaka* sarvam padam sakansamityapi' or each word requiring the others for their mutual relation.

These eight theories are classified into two groups on the basis of their acceptance of indivisibility of sentence or divisibility of sentence into real individual words. The universal inherence in the collection of words (*jātiḥ* samghātabartini), the one indivisible word (*ekenāvayavas'abdaḥ*) and the unification in the mind (*vuddhyānusamhṛitiḥ*), these three theories represents akhandapakṣavāda. Other five theories, viz, the verb (ākhyātas'abdaḥ), the sequence of the words (*kramaḥ*), the collection of words (*samghātaḥ*), the first word (*padamadyam*) and each word requiring the others (*pṛthaka sarvapadam* sākānkṣam) represents khandapakṣavāda.

Akhaṇḍapakṣavāda andkhaṇḍapakṣavāda

Philosophers are divided into two groups in giving primacy either to a sentence or to an individual word. 'Akhandapaksavadins, claim the primacy for the sentence while other is known as 'khandapaksavadin', who think that individual words as autonomous units having isolated meanings and a sentence as a concatenation of word-units. Pūrvamimāmsakas and Naiyaikas are known as khandapaksavadin. According to them sentence is the collection of words that combines mutually to express the meaning of a sentence, depending on the constituent word-meaning. They state why we use a sentence for expressing something, hence the function of a sentence cannot be performed by its constituent words if they stands as isolated or individual. According to akhandapaksavada, a sentence is a unitary whole, it is indivisible. Acharya Bhartrhari is the follower of this hypothesis. Akhandapaksayadin claims that a sentences is used as a whole but not as combination of isolated words. A whole sentence can express the exact intention of the speaker but isolated word cannot express the speaker's intention in proper manner. For example 'gamanva', in this sentence the word 'anava' expresses something is to be brought. But this word cannot express who is supposed to bring or what is supposed to be brought. The word ' $g\bar{a}m$ ' also cannot express the intention of the speaker. In this matter the speaker's intention for uttering the sentence 'gamana va' indicating that the act of bringing a cow been performed by somebody. (gonistha anayanukūla kritiman ayam)

Indeed, among the followers of *khandapakşavada* who acknowledge the reality of words there are two unique perspectives in regards to the idea of verbal understanding emerging from a sentence. Some Naiyāyika-s and the Bhātta school of Mimāmsaka-s hold the *abhihitānvaya* hypothesis, as per the theory;

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according to this theory we first recollect the isolated word-meanings and afterward a collective memory express the same as mutually connected. Syntactically related word-meanings comprise sentence-meaning. In a sentence each word performs the task of conveying its own isolated meaning, and stops with that; the syntactic relation is conveyed by the word-meanings. Words do not convey the relation. The Mimāmsaka-s of the Prābhākara School on the other hand acknowledge the *anvitāvidhāna* hypothesis which is an advance on the past one. As indicated by this the words themselves convey the associated sentence-meaning gradually, the individual words do not convey any meaning except in the context of a sentence, and a word must always be associated syntactically with an injunctive verb, which denotes that, when words are interconnected, they are capable of themselves to deliver sentence meaning.⁴

Akhaṇḍapakṣavāda

As proposed by Bhartrihari, s'abda is indivisible and the meaning is also likewise unified. Bhartrihari characterized s'abda as sentence. Presently an inquiry might rise that on the off chance that s'abda taken as akhandavākya, how Bhartrihari make sense of the individual padas and varnas? That's what Bhartrihari's answer would be syntactic *padas* and *varnas* are acknowledged to him yet these are just the necessary resources to the end of sentential understanding. Varna comprisespada, padas comprisevākya. But varnas and padasas constituent of vākya are not real since such divisions are only meant for understanding and are actually imposed. Meaning of a word may manifest sentence-meaning but they have no objective reality. He states, "pade na varna vidyante varnesvavayava hi ca/vākyat padanamatyantarji pravireko na kascana"⁵ (VP-1.1.73) on his commentary text Vākyapadiya. Sentence is an integral unit. Sentence meaning is an integration of the meaning of individual words. This division of sentence (words, root, and suffix) is imaginary or kalpita. "Vyaptimaisca laghuscaiva vyavahdrah padasrayah/loke sāstre ca karyydrtham vibhagenaiva kalpitah"⁶ (VP1.2.344).

Bhartrhari has given the example of cognition or *jñāna* which can clear the concept. We all know that*jñāna* is *akhanda* (indivisible) and *nirākāra* (formless) but existence of*jñāna*refers to some object or *viṣaya*. The difference of cognized objects (jneya *biṣayavinnatā*) are found on *jñāna*. Hence, we use different references for different cognition, such as- *ghatajñāna*, *patajñāna* etc. Similarly *s'abda* is one and indifferent but it is represented with different forms of *varṇa-pada-vākya*. Bhartrihari gives another example in *svopanjatikā*. '*Pancavrikṣa'*-means five trees. Five trees are different from each other and for the objective differences we have five different cognitions. But when we use the term '*banam*' we have cognition of whole and it appears as one simple cognition. So it can be said that the difference and the indifference both are the different forms of *s'abdatattva*.

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As per Bhartrihari sentence is nirāvayava, nirbhāgaor partless, indivisible. Sāvavava or sakhandas'abda are not genuine. Yet, question might raise that how this nirāvayavas'abda shows up as sāvayava? Bhartrhari explains this by two models. At the point when an individual see a tree from significant distance. because of distance he doesn't see obviously the parts of the tree. That the object might show up as an elephant or a person in that individual's discernment. However, after this perception when the individual focuses on that object and attempts to see over and over he can see the tree. All things considered, first object appears in person's cognition as ayathārthajñāna or erroneous cognition and then it is cognized as *yathārtha*. Thus, a similar item can appears asyathārtha and *avathārtha*. Also it tends to be same for the cognition of $v\bar{a}kva$. Bhartrhari gives one more example to explain this. If a person enter a low lighted room from the highlighted outside, then because of absence of adequate light he may see a rope as a snake. After that when his eyes are acclimated to the light he can see the legitimate item i.e., rope. Here additionally the primary knowledge of avathārtha and at other point of time the knowledge on same item shows up as *vathārtha*. Similarly vākyais actually akhanda, nirbhāga, akrama but it appears as sakhanda, savibhāga and sakrama. Due to s'akti-sāmkārva of dhvani, it appears as padāvayava, varnāvayava, etc, but those who have the knowledge of s'abdatattva they can understand akhanda nirāvayava vākya. Acārya Mandan Misíra accepts this concept. He also admits the dhani-viparyāsa. He states, "dhvanayah sadrasatmano viparyasasya hetavah/ upalambhakamevestam viparyayasasyakaranam"⁷. (Sphotasidhi, Mandan Misra).

 \overline{A} charya Bhartrihari admitted this view of *akhandapakṣava* din. Bhartrihari has given an example to explain this view.

Pṛthan nirdistatattvanām pṛthagārthānupatinām Indriyanām yathā kāryam ṛte dehānna labhyate/ Tatha padanām sarvesām prthagārthānupatinām Vākyebhyah pravibhaktānām arthavattā na vidyate/⁸ (VP 2/420).

Our sense organs (*indriya*) can reveal their respective objects when they are connected to our body, if they are separated from the body, they cease to reveal their respective objects. Similarly words can express their meanings only when they are situated in a sentence, if they are separated from the sentence they cease to express their meanings.

Grammarians analyze sentence in a different way. They accept the *dhatvartha* or *kriyartha* as the primary qualificand in a sentence. Hence, according to them, the paraphrasing of this sentence is - rama-nistha-kartritva-nirapaka-pakanukala (pakajanaka)-kritih. Mimamsakas on the other hand accept bhavana i.e., the motivational principle as the primary meaning of a sentence. According to them paraphrasing of the sentence "ramah pacati" is - ramanistha-katritva-nirupaka-pakanukala-pakanukala ha pacati".

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Both these theories acknowledged that the necessary conditions for syntactic relation between words in a sentence are mutual expectancy $(\bar{a}k\bar{a}nk_{\bar{s}}\bar{a})$, consistency $(yogyat\bar{a})$ and proximity (sannidhi) and also recognized the importance of contextual factors and the intention of the speaker in determining the meaning of words mentioned as $t\bar{a}tparya^{10}$.

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