CHAPTER VII

CONCLUSION

I have thoroughly and carefully studied the text of the VBS. I have critically examined the view points of Kaundabhatta without having any bias or prejudice in my mind. My assessment of Kaundabhatta's thoughts is genuine and factual. As I have already mentioned in the beginning that I have undertaken this study of the above mentioned text from the perspective of communication, I tried mainly to study the linguistic, logical and hermeneutics aspects of the communication. After an indepth study of this important work of Kaundabhatta I realised the fact that a proper communication is not simply the arrangement of the words keeping in mind the grammatical rules that are given by the great grammarians starting from Pāṇini and his illustrated successors. For an appropriate communication, logic is also equally important, interpretation is equally important along with the correctness of the words. I also learnt that grammarians not only prescribe rules for Śabdasādhutā or correctness. But, the main object of grammar is to give a set of principles for the proper use of language. Grammarians also have given importance to the logical and interpretative mode of expression so that any sentence will be truly meaningful and that will solve the purpose for which the communication is made.

I must appreciate wholeheartedly the great thinker Kauṇḍabhaṭṭa who has incorporated a new life to the system of Sanksrit grammar. So that, grammatical system would not be confined to Śabdānuśāsanam as it was in its initial stage. The philosophical aspect of the Sanskrit grammar is equally important like the aphorisms of Pāṇini and other grammarians for the simple reason that one without properly understanding the basic truth inherent in the philosophy of Sanskrit grammar and just by remembering the aphorisms cannot be, in my

opinion, a good and learned communicator. The communication may be in the form of verbal expression or literary expression. From this point of view, all these systems of philosophy viz. Nyāya, Mīmāmsā and Vyākaraṇa have equally contributed to the broad theory of communication and all the systems should be studied from a wholistic and interdisciplinary persective. Some of the studies do not bring meaningful results, because their approach is to study the system in isolation. No isolated study being confined to a particular system, author or the text will bring an intended result. It is beaucse all these ancient systems of knowledge have been developed in such a way that they have intra-relation among themselves and they have been complimentary to each other. The arguments and the counter-arguments that are found in the dialectical texts like the VBS are one kind of tools for clearing and clarifying our insights and visions. A proper and impartial understanding of the prima-facie views and their refutations also equally help us in understanding the roots of the problems. So, we should not feel proud of or simply appreciate only author's view points because the author's critical thoughts became only clear when we understand his counter-arguments.

The findings of my study are presented in the above mentioned six chapters.

The first chapter 'Some Aspects of The Philosophy of Sanskrit Grammar' presents a brief history of the development of the philosophy of Sanskrit grammar. It also shows the importance of the study of the Sanskrit grammar for having a sound knowledge not only for the Śāstras but for better expression and communication of Sanskrit language. This chapter incorporates the study of miscellaneous references on the philosophy of Sanskrit grammar found in the Vedas, Brahmanical literature, Upaniṣads, Prātiśākhyas, Nirukta, Aṣṭādhyāyī and in the works of Nyāya and Mīmāmsā schools of philosophy. The Mahābhāṣyam of Patañjali and Vākyapadīyam of Bhartṛhari are the two

magnanimous and fundamental works on the philosophy of grammar. The standard set by these two stalwart philosopher-grammarians is followed by the succeeding generations till the date. So, no study on Sanskrit grammatical philosophy would be complete without referring to them.

The second chapter is on the life, date and works of Kaundabhatta. A detailed account of his family and his works has been presented in this chapter. The available data suggests that he must have been lived somewhere during 1600 - 1675 AD. He was a native of \$\bar{A}ndhrapradeśa\$, but later he settled down in Kāśi for the sake of learning \$\Sanskrita-\siastras\$. He was a \$\Sarasvata-brahmin\$ of \$Bahvṛca-\siakhā\$ of \$\Rightarrow{R}gveda\$ and belonged to \$Kā\siyapagotra\$. His ancestors were the residents of \$Caruk\bar{u}ru\$, a village in \$\bar{A}ndhraprade\sia\$a\$. Kaundabhatta's patron king was Virabhadra, the king of \$Keladi\$. He was a grandson of Lakṣmīdhara, a renowned scholar of \$M\bar{u}m\bar{a}msa\siastra\$ and a poet of great eminence. Rangoji Bhatta, a great scholar of \$Ved\bar{a}nta\$, was his father. Bhattojid\bar{u}k\siata\$, an eminent grammarian and a scholar of Vedic Hermeneutics and \$M\bar{a}dhava-Ved\bar{a}nta\$, was his paternal uncle. The contribution of Lakṣmīdhara, Rangoji Bhatta and Bhattojid\bar{u}k\sita\$ to the field of \$Sanskrita-\siatastras\$ is portrayed in this chapter.

Kauṇḍabhaṭṭa was a renowned grammarian and an outstanding philosopher of *Navya-vyākaraṇa* (New System of Logical Grammar). He has enriched the field of Sanskrit Śāstras by his eight magnificent works. Most of his works summarise philosophical tenets of *Vyākaraṇa*, *Nyāya* and *Mīmāṁsā* systems of philosophy. Kauṇḍabhaṭṭa had received the knowledge of *Advaitavedānta* from Śeṣarāmeśvara. The mention of 'Śeṣa' with due respect is found in the benedictory stanzas of VB and VBS which have been written in praise of his teacher. Kauṇḍabhaṭṭa had enriched the literature of Sanskrit Śāstras by composing eight treatises on different branches of knowledge. They are:

1. Brhadvaiyākaranabhūsanam

- 2. Vaiyākaraṇabhūṣaṇasāraḥ
- 3. Laghuvaiyākaraņabhūşaņasāraņ
- 4. Siddhāntadīpikā
- 5. Sphotavāda
- 6. Tarkapradīpaļ
- 7. Tarkaratnam
- 8. Padārthadīpikā

The third chapter presents a detailed study on the meanings of the verbal roots and tenses. The first section mainly deals with the meanings of verbal roots, the concept related to the roots like its components i.e. *Process* and *Result*, classification of Roots into Transitive and Intransitive, the significance of Root, use of the Root with different suffixes and compound, how it is different from the verb and the connection between the root and the verb. The author has discussed the significance of *Process* and the *Result*. The *Sādhyāvasthā* and *Siddhāvasthā* of root, the theory of *Ekatinvākyam* (a sentence having one verb), the problem of transitive and intransitive roots, role of a root in primary derivatives, compounds and causal constructions are the main topics of discussion. Moreover, the author has also dealt with the problem of the conjugation of roots and suffixes.

The author has deliberated on the nature and scope of ten $Lak\bar{a}ras$ in the second section of the third chapter. It represents a succinct discussion on Verbal form (Tin) known as $Lak\bar{a}ra$. In Sanskrit, there are six Tenses and four Moods. They unanimously called ten $Lak\bar{a}ras$. Again they have been classified as the Tit and $\dot{N}it$. Tit means having an indicatory T as the last letter of a word; $\dot{N}it$ while having \dot{N} as the last letter of a word. The discussion on the $Lak\bar{a}ras$ can be summarized as: Time is of two types viz. 'of today and not of today'. The first is

of three types *viz*. 'past, future and present'. The later is of two types *viz*. past and future. The ten *Lakāras* are:

- 1. Lat is used for present time. e.g., Bhavati.
- 2. *Lit* (Perfect) is used when the remote past (indirect) is intended, e.g., *Babhūva*.
- 3. Lut (First Future) is used when indirect future is intended, e.g., Bhavitā.
- 4. Lṛṭ (Second Future) is used for simple future. e.g., **Bhaviṣyati**.
- 5. Let (Subjunctive) is mostly used in the Vedas by placing personal-endings of a person or number different from what is actually found e.g. **Bhaviṣati**. Its famous example is 'he who brings the gods here' (स देवाँ इह वक्षति).
- 6. Lot (Imperative) is used in the sense of command and request e.g. **Bhavatu**.
- 7. Lan (Imperfect) is used when the past, not of today, is intended, e.g. Abhavat.
- 8. *Lin* (optative) it is two-fold *viz*. potential and conditional. Its usage has been expalined in the discussion on *Lin* e.g. *Bhavet* (potential) and *Bhūyata* (conditional)
- 9. Lun (Aorist) is used in general past e.g., Abhūt.
- 10. *Lṛṅ* (Conditional) is used when the relation of cause and effect is intended in past or future, e.g. *Abhaviṣyat*.

The fourth chapter is divided into five sub-topics. They are Case Suffixes, Noun, Compound-power, Word-power and Negative Particle. The first section deals with the case suffix (सुवर्ध). There are seven cases in Sanskrit grammar. These seven cases simply present the seven-fold division of noun. When these seven cases get connected with the action they are termed as *Kāraka*. The relation between the action and the words are of six types. So, *Kāraka*

depending on the number of expression are six in number. These are six different power of expression. It is believed that this classification is done on the basis of 'desire of the speaker to speak' (विवक्षा). This section presents a detailed discussion on the difference between case and *Kāraka*, their grammatical and logical application along with the suitable examples.

Nominal stem stands for crude form of the word. Crude form is that which is neither suffixed by any kind of suffix like case suffix (सुबन्त) nor primary derivative suffixes (कृदन्त) nor secondary derivative suffixes (तिद्धत) nor verbal ending-suffixes (तिङन्त). There are two types of crude forms in Sanskrit grammar. They are root (धातुः) and nominal stem (प्रातिपदिकम्). These two are the basis of the verb and noun respectively. Intellectuals of Sanskrit Śāstras have tried to define the meaning of Nominal stem (Nāma). It is defined as Jātī (class) by Mīmāmsakas, as Vyakti (individual) by Naiyāyikas, as Jātīviśiṣṭa-dravya (substance which is special characteristic of the class) by Vaiyākaraṇas, and as Pravṛṭti-nimitta (the process of making as an instrumental cause) by Mahimabhaṭṭa. Apart from these, three other senses viz. Linga (gender), Sankhyā (number) and Kāraka (syntax) are also expressed as Nāmārthas.

The section on compound potency describes fives varieties of *Vṛtti* and how it functions in case of compound. The concept of *Padasāmarthya*, three means of verbal comprehension - *Āsattiḥ*, *Yogyatā* and *Ākāṅṣā*, *Ekārthībhāva* and *Vyapekṣābhāva*, *Rūḍha* meaning, the faults of unwanted extension (*Ativyāptiḥ*) or inadequate extension (*Avyāptiḥ*) or improbability (*Asambhavaḥ*) and the classification of compound from the point of view of modern and ancient grammarians are discussed with suitable examples and notes. It seems that the view of *Vyapekṣābhāva* is persistently refuted by the author. He ends the

discussion on compound potency by establishing his stand that it lies in the *Ekārthībhāva* only.

The following section deals with the word-power. Here we find the views of different schools of philosophy on the four-fold word-power i.e. direct meaning (Abhidhā), indication (Lakṣaṇā), suggested sense (Vyañjanā) and Purport (Tatparya). Kauṇḍabhaṭṭa doesn't deal with all the four varieties. He has focused more on Abhidhā or Śakti and Lakṣaṇā. All the main and sub-division of Lakṣaṇā i.e. Jahallakṣaṇā, Ajahallakṣaṇā and Jahadajahallakṣaṇā are nicely dealt by the author. At the end of this section Kauṇḍabhaṭṭa has presented an elaborative discourse on the correctness (Sādhutā) of words. The word-cognition has relation with the grammatically correct word or it can be done by incorrect (Apabhraṁśa) also. It is examined by the author from the point of view of ancient grammarians.

The succeeding section of the chapter presents a concise discussion on the power of negative particles. Negative particle is defined as having six senses. They are: 1) Sādṛṣyam (similarity in Anikṣuḥ śaraḥ). 2) Tadabhāvaḥ means the absence of the thing mentioned. Its example is Bhūtale ghaṭo nāsti. 3) Tadanyatvam means when something else is referred e.g. Aghṭaḥ paṭaḥ. 4) Tadalpatā means the less amount of the thing e.g. Anudaramudaram Tarunyāḥ. 5) Aprāśastyam means disrespect e.g. Abrāhmaṇa vārdhuṣikaḥ). 6) Virodha means opposite sense e.g. Asuraḥ daityaḥ.

 $Na\tilde{n}$ is found as a sub-division of the Determinative compound and the Attributive compound. It is also classified into an indeclinable ($Nip\bar{a}ta$). When it is used in the compound it is substituted by either A (अ- when followed by a consonant) or An (अन् – when followed by a vowel). When used as an indeclinable it remains as Na (न). The use of negative particle as an indeclinable is critically examined by the author. At the end, he states about four types of

negation – *Prāgabhāva*, *Pradhvamsābhāva*, *Anyonyābhāva* and *Atyantābhāva* and suggests that the comprehension is possible in all these four ways.

The fifth chapter is entitled as the meaning of the particle and derivatives. In this chapter, different six topics are brought together. Tvādibhāvapratyaya, the Secondary Suffix Devatā, Undifferentiated Singular Number, Intended or Unintended Denotation of Number and the Primary Suffix $Ktv\bar{a}$. It mainly deals with some important primary and secondary derivatives. It also presents a coherent discussion on the particle (*Nipāta*). The introductory part defines the subtle difference between an indeclinable and the particle is presented. The main point of discussion on section on particle is whether particles are denotative or implied? Kaundabhatta has stated the view of Vedic Hermeneutics who advocate the theory that particles are just denotative. Here we find a lengthy discourse on particle along with the series of arguments and counter-arguments. Kaundabhatta has quoted some examples from the classical work *Raghuvamśam* I.1 & IV.66 to make his point more strong.

The second section of the fifth chapter is based on the secondary suffixes Tva and Tal. At this juncture, Kauṇḍabhaṭṭa refers to the aphorism of Pāṇini – Tsya $Bh\bar{a}vastvatalau$ (V.1.118) which declares the usage of these suffixes in the sense of $Bh\bar{a}va$ in particular. Here I have quoted some verses from $Pa\tilde{n}catantram$ and Hitopadeśa to illustrate the use of these secondary suffixes. After discussing the Taddhita suffix Tva, Kauṇḍabhaṭṭa has discussed the meaning of another Taddhita suffix $Devat\bar{a}$. The aphorism of Pāṇini $S\bar{a}$ 'sya $Devat\bar{a}$ (IV.2.23) states that the suffix $A\bar{n}$, etc. should be used in the sense of genitive after the case ending of the word $Devat\bar{a}$. This suffix is not very popular. It is a misleading one like the word $Devat\bar{a}$ which means a deity. Kauṇḍabhaṭṭa has shown three-fold application of the suffix $Devat\bar{a}$ -

- 1. *Devatā-viśiṣta-deya* an offering qualified by the deity.
- 2. $Devat\bar{a}$ and Deya deity and the offering.

3. Pradeya – offering.

The next section describes the doctrine of *Abhedaikatvasamkhyā* (undifferentiated singular number). The central idea of this section is 'how can one have the cognition of any particular number?' Kauṇḍabhaṭṭa has tried to answer this question by quoting verses of VP. In VP, Bhartṛhari says that it is like honey which has many variegated juices of different flowers, but it ultimately renders the sense of one honey which is altogether not different from the juices of the flowers. In the same way, the Number is perceived in the usage.

The subsequent section on intended or unintended denotation (*Saṃkhyāvivakṣā*) represents the discussion on the view of the Vedic Hermeneutics and grammarians regarding the fixation of number in general and particular aspects. The former opines that *Subject* (*Uddeśya*) and Predicate (*Vidheya*) work as the main factor for the fixation of any number. But, Kauṇḍabhaṭṭa doesn't accept this view. He strongly says that it depends on the intention of the speaker whether to express it or not.

After discussing $Samkhy\bar{a}vivak\bar{s}\bar{a}$, Kauṇḍabhaṭṭa focuses on the meaning and application of the Primary derivative suffix $Ktv\bar{a}$. Its usage is stated by the aphorism of Pāṇini – $Sam\bar{a}na$ -Kartṛkayoḥ $P\bar{u}rvak\bar{a}le$ (III.4.21). According to this rule, when the different actions are performed by a common agent, then, the comparatively earlier action will govern the $Ktv\bar{a}$ suffix. The author firmly holds the opinion that the suffixes $Ktv\bar{a}$, etc. should be accepted as the cosignifiers of the following four relationships:

- 1. *Janyatva* (the state of being produced).
- 2. Sāmānādhikaraṇa (co-referentiality).
- 3. *Pūrvottarabhāva* (the state of being the predicate and subsequent).
- 4. *Vyāpyatva* (the state of being the invariable concomitant).

The sixth chapter presents the discussion on the theory of *Sphota*. It is one of the most significant theories of Grammar. In this chapter, the definition, interpretations and classification of *Sphota* are mainly discussed. It also deals with the role of a letter, a word and a sentence in a language. The difference between the *Dhvani* (sound) and *Śabda* (word) is explicated with appropriate examples. The view of other schools of philosophy such as Mīmāmsā, Nyāya and *Vedānta* are incorporated here by the author. It elaborates the interpretations of Patañjali and Bhartrhari on the theory of Sphota. According to Patañjali, Sphota is the permanent and essential element in the word. The Dhvani is the actualized and ephemeral element and an attributive of the Sphota. Bhartrhari opines that the words are imaginary abstractions. The sentence-meaning is also to be grasped as a unity. The divisions into words and word-meanings are only useful means for the study of language and have no reality. The classification of Sphota into eight different categories along with the refutation of the views of Vedic Hermeneutics and Logicians by Kaundabhatta are put together. This discussion leads to the conclusion that Kaundabhatta has strictly followed Patañjali and Bhartrhari while dealing with the theory of *Sphota*. The eight varieties of *Sphota* are –

- 1. Varņasphoṭa
- 2. Padasphoṭa
- 3. Vākyasphoṭa
- 4. Akhaṇḍapadasphoṭa
- 5. Akhaṇḍavākyasphoṭa
- 6. Varņajātisphoṭa
- 7. Padajātisphoṭa
- 8. Vākyajātisphoṭa

After discussing these eight varieties, Kaundabhatta finally establishes the theory of the grammarians as having the most authentic and scientific aspect.

At the end, I can say with confidence that Kaundabhatta has succeeded in clarifying some of the complicated grammatical philosophical issues and examined and explicated the problems from his own perspective and has given us a text of immortal significance. The concise presentation and essential documentation, pertinent argumentations and healthy discussions of Kaundabhatta are the noble aspects which deserve appreciation. No doubt it is a handy and useful text for reading and knowing the essential features of the philosophy of the grammar.