www.ijresm.com | ISSN (Online): 2581-5792

Dharmakirti- Life and Works

M. S. Kavitha

Assistant Professor, Department of Sanskrit Nyaya, Sree Sankaracharya University of Sanskrit, Kalady, India

Abstract: Logic handled by the Buddhist is commonly known as Buddhist Logic. Nag;rjuna, Maitreya Asanga and Vasubandhu handled this topic in a stray manner. Di'n;ga systematized this school and Dharmak¢rti enriched this stream of thought by giving more clarity. His seven works were treated as "Celebrated seven Treaties" in Tibet. It has a remarkable place in the Traditional studies of Tibet and especially in the Indian sphere of Buddhist Logic.

Keywords: Prami avirtika, Prami avini caya, Nyiyabindu, SaÆbandhapar¢kÀi, Vidanyiya, Santinintarasiddhi and Hetubindu.

1. Introduction

The logic handled by the Buddhist is commonly known as Buddhist logic. $Ac_irya\ Di'n_iga$ and $Ac_irya\ Dharmak erti$ were the two shining stars of the system. $Di'n_iga$ "The master and father of medieval logic' is considered as the earliest systematic writer on Buddhist logic. Dharmak erti made further improvement after $Di'n_iga$. Dharmak erti (DK) is regarded as the most prominent figure among the Buddhist Logicians.

Dharmak¢rti is regarded as the most prominent figure among the Buddhist Logicians. Scholars are of different opinion about the period of DK. Dr S.C. Vidhy; bh£Àa, a records that DK as a contemporary of Tibetan King 'Sron-tsan-gam-po' who lived during the period of 627-698 A. D¹. He also states that DK was the pupil of Dharmap; la who lived in 635 A.D. and he quotes from the travelogue of the Chinese Traveller named It-sing, who came to India during the period of 671-695 A.D. It-sing records that "Dharmak¢rti made further improvement in Logic after Di'n;ga"². He also recorded that DK flourished in recent years. These statements also clears that Di'niga might be the predecessor of DK. Another Chinese Traveller Hsuan-tsang who visited India during the same mentions the name of Dharmap; la, who was the Chancellor of the N; land; University, when he visited India. But he did not mention DK. It might be the reason that DK was too young at that time. T;r;n;tha, a famous Tibetan Scholar recorded him as a contemporary and rival of Kum; rilabha¶a. Evaluating all these evidences Dr. S. C. Vidy; bh£Àa, a rightly placed DK around 650.A.D. L.M. Joshi's Studies in Buddhistic Culture of India also indicate that DK flourished in the first half of the seventh century A.D.

He was born in the South Kingdom of C£damani³, which is now known as Trimalaya. He was the son of Parivrjjaka K°runanda⁴, the $T\phi rtha$ of $Brjhma_ja$ caste. DK attained great skill in Vedas, $Ved_j 'g_js$, Art of healing, Fine arts, Grammar and all the $T\phi rthika$ theories. Thus he became the master of all the

T¢rthika theories in his childhood. He was accepted as a very famous scholar among his fellow scholars. Once he happened to hear learned speech of a Buddhist monk and he was attracted with that speech. He realized that the Teachings of Buddha is faultless and so he started to learn it. He began to wear the donned dress of the Buddhist *Up;saka*. When the Orthodox Brahmins came to know the changed attitude of DK they declared him as an outcaste. Then he went to Magadha, for gaining more knowledge about the Buddhist Teachings.5 During those days the Magadha was a great centre of learning and excellence because of the ancient Universities namely N;land; and TakÀa¿ila were situated. At N;land; he received priesthood from Ac;rya Dharmap;la. He became a great scholar of Tripi¶aka⁶. DK learned all the five hundred s£tras and dh;ra, is by heart⁷. His teacher Dharmap; la was a direct disciple of Vasubandhu who also a prominent teacher of Viju;nav;da School. From Dharmap; la DK gained a full-fledged knowledge about logic. He studied under the teacher L'avarasena. His immediate pupil was Devendrabuddhi.

Tirinitha recorded Kumarila as a contemporary and the maternal uncle of DK⁸. The story is as follows; DK has an intense desire to learn the secret doctrines of the T¢rtha's from the M¢m; Æsaka named Kum; rila. He was a scholar of all the systems and a celebrated $M\phi m_i \mathcal{E} saka$ without a rival. Being an outcaste from the *T¢rtha* caste DK couldn't approach Kum; rila to fulfill his desire. So DK disguised himself, went to Kumarila's house and there he worked as a slave. He succeeded in satisfying Kumarila by working in rice field and doing the house hold works. Kum; rila taught him the T¢rthika doctrines and the techniques of debate, but some of the secret teachings were not taught anybody, except his son and wife. DK learned these by pleasing the son and the wife with his efficient services to them. He got scholarship in all T¢rthika doctrines under the teacher ship of Kum;rila. He realized that there was nothing more for him to learn about the techniques of refuting others, he offered a grand feast to the Br; hmins with his scholarship and returned to Magadha.

On the way to Magadha he reached in the palace of a King named Drumaripu and he put up a notice on the Palace Gate that 'Does anybody want a debate'? He proved his excellence in the $T\phi$ rtha doctrines while debating with the followers of $T\phi$ rtha system. Once he challenged the Br_ihma_sa Ka_agupta or Ka_idagupta, the follower of Ka_ida and five hundred experts. He engaged in debate with him. The debate lasted for three months. Finally, DK defeated them and converted them all into



www.ijresm.com | ISSN (Online): 2581-5792

Buddhism. He selected fifty wealthy Br;hmins among them to establish a centre for the doctrine of Buddhism. The above narrated incident enraged Kum; rila. He appeared before DK, surrounded with five hundred Br;hmins. Kum;rila appealed and proposed the King that whoever was defeated should be killed. But DK put forwarded the condition that, if he himself was defeated in the debate, he was ready to accept any punishment, even it may be death. He added that if he would be the winner, he should not kill Kum; rila. Instead of that, Kum; rila and followers shall be converted into Buddhism. Thus debate started. Kum; rila raised five-hundred arguments to establish the doctrine of T¢rthikas. DK refuted each of these with a hundred arguments. Kum; rila and followers were defeated by DK. They realized that the law of Buddha was correct. They followed DK received the ordination of Buddhism. this we can assume that many of his rivals accepted the teacher ship of DK and became the followers of Buddhism. But this story has not much historical evidence.

During his victorious journey through the Vindhya Mountains he was invited by a neighboring King named UtphullapuÀpa, the son of King PuÀpa, to his palace. The King built monasteries for DK. He lived there and composed the treatise on $Pram_{i,a}$. Since he was a great admirer of DK, the King ordered to inscribe on his royal gate that "If Dharmak¢rti, the sun among disputants, will sets and his doctrines sleep or die, the false doctrine of T¢rthikas then arise". The majority of the T¢rthas fled with fear and others confessed that they were not equal to fight. 10

L.M. Joshi records that a Bu-ston Nepalese biographer, who belongs to the fourteenth century, recorded that even his contemporary heretical scholars were convinced of the subtlety and excellence of DK'S intellectual powers and treatise. Because of jealously and envy they "fastened the treatise in the tail of a dog" and let the animal run through the streets and with a view to destroy evidence of the levels of his works. DK spent his last days in a Vih;ra at Kali'ga¹¹ in making compositions of great works, teaching Buddhism, engaging public discussions, debates and active propaganda of Buddhism. He died in his monastery of Kali'ga surrounded by his pupils. At the time of his cremation it was said that there fell a heavy rain of flowers fell there and for seven days the whole country was filled with fragrance and music¹². It is said that neither his predecessors nor his contemporaries able to challenge his reputation as a logician. DK frequently criticizes other schools and also being criticized by the others too. Even though DK was a severe critique, his greatness was admitted even by his opponents. It is said that Vicaspati Mi¿ra criticized DK in the work namely *Ny;yav;rtikat;tparya* ¶¢ka giving answers to DK's criticisms. Jayantabha¶¶a was another frequent critique of him. But he too admits DK's excellence in Ny; yamaµjari.

A. Works

There are seven works attributed to DK. Th. Stcherbatsky states that these seven logical works are considered as the fundamental treatise of Buddhist Logic in Tibet even today. So these works became popularly known as "Celebrated seven treatise"¹³ which have become the fundamental works for the study of logic by Buddhists in Tibet and so popular than the works of Di´n¡ga. The seven texts are $Pram_i_av_irtika$, $Pram_i_avinii_caya$, $Ny_iyabindu$, $Sa\pounds bandhapar¢k A_i$, V_idany_iya , $Sant_in_intarasiddhi$ and Hetubindu.

Prami, avirtika: Among the seven celebrated treatise Pram; av;rtika gained great attention and it is considered as the body of the system. This text is called the masterpiece of DK. It is not only a commentary on Di'n; ga's Pram; asamuccaya, it is an original explanation of the elements of logic and critical philosophy also. A story about the composition of this work is very famous as follows. Dharmak¢rti in his younger days studied many dialectic Sistras, but he was not satisfied with this mere knowledge. One day he happened to went through the Pram; asamuccaya of Di'n; ga. DK was attracted to the writing style of the author while dealing with the logical problems. This led himself towards I¿varasena, the direct disciple of Di'n¡ga who was in his too old age. Listening Pram; asamuccaya for the first time from L'avarasena, DK became as proficient as I¿varasena. At the second time he became equal to Di'n¡ga, and at the third time he found some errors committed by Di'n; ga in that work. He point out these mistakes to I¿varasena. I¿varasena realised that he himself could not fully understand the real implications of Di'n; ga. I; varasena appreciated DK for his ability to understand Di'niga's logical problems better than him. This appreciation helped DK to increase his confidence in adding something to Di'n;ga's work Pram; asamuccaya. When he mentioned these to I; varasena, he gave permission to condemn all the mistakes of work and to prepare a critical commentary on it. Thus he began to compose Prami, avirtika as the commentary of Prami, asamuccaya, which were considered as the major contributions of systematic logic.

Dr S.C. Vidy; bh£Aa a states that the Sanskrit original of Prami, avartika appears to be lost, but a Tibetan translation exists. But Rihul Samk¤tyiyana discovered this work from Tibet, with Man°ratanandin's commentary named 'Prami, av;rtika-v¤tti' and it published from Motilal Banarsidas, Delhi, in 1989. Thus he made a significant service not only to Buddhist philosophy but also to the Indian philosophy. This work is consists of four chapters as follows. Inference for one's own self (Sv;rth;num;na), Establishment of the validity of knowledge (*Pram*; asiddhi), Perception (*Pratyak*Àa), Inference for the sake of others (Parirthavikya or Parirthinumina)¹⁴. R;hul Samk¤ty;yana mentions that order of this work is not systematically done. The order of the chapter division should be arranged in another way, such as Establishment of validity of knowledge, Perception, Inference for one's own self and Inference for the sake of others¹⁵.

DK wrote a commentary on the first chapter of *Pramj_avjrtika* named '*Pramj_a-vjrtika-v*¤tti'.

Dr. S.C.Vidy¡bh£Àa¸a remarks that the original Sanskrit work is not seemed by him. Only Tibetan translation available is named as *'Tshad-ma-rnam-hgrel-gyi-hgrel-wa*. In the



www.ijresm.com | ISSN (Online): 2581-5792

concluding lines of the text he described himself as "A great teacher and dialectician, whose fame filled all quarter of the earth and who was, as it were, a lion, pressing down the head of elephant-like debaters." Kar¸akag°min also made a sub commentary to 'Prami¸av¡rtikav¤tti'. Devendrabuddhi and Sakyabuddhi made each commentary to the second to fourth chapters of this text. It is also known in the same title 'Prami¸av¡rtikav¤tti'. It is a continuation of DK's commentary. Another commentary is done by Prajuakaragupta, on the second to fourth chapters is known 'Prami¸a v¡rtikabhaÀya'. Another Scholars named Yamari, Jayanta and Ravigupta wrote each commentaries on the second to fourth chapters of the Prami¸av¡rtika is known in the same name 'Prami¸a-v¡rtika-bhaÀya-teka'¹6.

Pram; a vini; caya: This is another important work based on Pram; a (right knowledge). Dr. S.C.Vidy; bh£Àa a states that the original Sanskrit work is seemed to be lost. The Tibetan translation of this work is available named 'Tshad-ma-rnanpar-nes-pa', which signifies 'The Determination of Pram; a or the Sources of Knowledge'. This was written by a Kashmirian scholar named Parihita Bhadra and a Tibetan Interpreter named 'Blo-ldan-ses-rab'. 17 This work is an abridgement to the Prami, avirtika. This work is divided into three chapters as follows. The system of perception (pratyakÀavyavastha), Inference for one's own self (Sv;rth;num;na), Inference for the sake of others (Par;rth;num;na) respectively. In the concluding lines of this text DK is described as a sage of unrivalled fame who was born in Southern India. 18 Pram; avini; caya is considered as a work with mature and comprehensive expression of Buddhist Epistemology and Logic. Its literary status as an independent treatise is also significant. This text is published recently.

Nyjyabindu¹⁹: It is an excellent work on Buddhist Logic. The title signifies 'A drop of logic'. The original Sanskrit work is discovered among the palmleaves preserved in Santinatha Jaina temple at Cambay and Tibetan version also exists. The work is called 'Rigs-Pahi-thigs-pa'. This text is also divided into three chapters as follows, Perception (pratyakÀa), Inference for one's own self (Svjrthjnumjna), Inference for the sake of others (Parjrthjnumjna).

The first chapter of this text starts with mentioning that 'right knowledge' is the cause of human activity and the means for attaining fulfillment. The right knowledge is of two kinds viz., Perception and Inference. Perception is described as a knowledge which is free from pre conception ($kalpan_i$) and devoid of error ($abhr_inta$). Here 'preconception' means experiences of false images which appear as real as if they were capable of being addressed and touched. According to DK perception can be divided into four; such as perception produced by sense organs (indriyapratyakÅa), mental perception ($m_inasapratyakÅa$), self-consciousness (atmasa&vedana&) and perception attained by yogins (yogipratyakÅa).

DK divides 'Inference' into two as Inference for oneself

(Sv;rth;num;na) and Inference for the sake of others (Parirthinumina). Here inference for oneself represents the nature of knowledge ($j\mu_i n_i t maka$), Inference for others represents the nature of verbal knowledge (;abd;tmaka). Inference for oneself is defined as the knowledge of an inferable is derived through the reason. The reason should be with it's three characteristics viz., pakàasattva, sapakàasattva and vipakÀ; sattva. Inference for the sake of others is defined as the declaration of the formed reason through words. It is of two kinds viz., positive or homogeneous (s;dharmyavat), negative or hetrogenious (vaidharmyavat). An instance as follows; sound is non eternal, because it is a product; no non eternal things are products, like eather $(jk_{i,j}a)$, is a negative type. On this work more than five commentaries of various scholars are They are Ny; yabindu¶¢ka of Vinitadeva, of Dharmottara, Ny;yabindupi,d;rthaof Ny;yabindu¶¢ka Ny;yabindup£rvapakÀasamkÀipta Jinamitra and Kamala; ¢la. This text got very much popularity as a primer to Buddhist logic. H. Nakamura records that another commentary of Santabhadra is also available. But its title is unknown. Another commentary of an unknown scholar is also available and it is published by Swami Dwarikadas in 1994.

SaÆbandhapar¢kÀ;: This is another important logical treatise. As the name indicates the text deals with the 'problem of relation' or 'SaÆbandha' which is based on inference. Dr. S.C.Vidy¡bh£Àa¸a records that the Sanskrit original of this work is seemed to be lost; but the Tibetan translation exists and it is called 'Hbrel-wa-brtag-pa' signifying "Examination of Connection". This Tibetan translation is prepared by an Indian Teacher named Jµ¡na-garbha and the Tibetan interpreter 'Vande-nam-mkhas'. The content of this work is a brief study of subsidiary to inference which is based on relations such as effect and cause. It has two commentaries. One by Vinitadeva namely Sambandapar¢kÀ; ¶¢ka and the other is a commentary written by Sankarananda.

Vidanviva: This logical treatise is another everlasting contribution of DK to logic. This is also known as Tarkany; ya. Dr.S.C.Vidy;bh£Àa,a recorded that Sanskrit original was not seen by him, and only Tibetan translation could seen by him named 'Rtsod-pahi-rigs-pa'22 signifying the "Method of Discussion". The Tibetan translation was prepared by an Indian Sage Juina-¿ri-bhadra and Tibetan interpreter-monk Dge-wahiblo-gros. But this work is recovered and published with the commentary namely Vipaµcit;rtha of SantarakÀita by R;hulSamk¤ty;yana in 1936. The text *V;dany;ya* starts with the saying of the Great master DK, that it is an effort to eradicate the misconceptions among the persons who engaged in debate with limited knowledge in verbal communication. The central theme of Vidanyiya is the discussion on the rules and regulations of a good debate and how a debater tries to acquire knowledge through practice. Vidanyiya can be divided into two parts based on its contents. The first part deals with the definition and the classification of the Nigrahastinis in Buddhist philosophy, the second part is the refutation of the

www.ijresm.com | ISSN (Online): 2581-5792

views of *Naiyjyikas* namely *Nyjyamatakha*, *danam*. Two commentaries of this work are available. They are the $V_j dany_j ya \% e ka$ of Vinitadeva, and $V_j dany_j ya vipa \mu cit_j r tha$ of $S_j n tarak A ita$.

Santinintarasiddhi: This is another philosophical treatise written DK. It is also called 'Tantrintarasiddhi. Dr. S.C. Vidyinbh£Àa¸a records that the Sanskrit original of this work was not available to him. But there exist a Tibetan version named 'Rgyud-gshan-grub-pa'signifing'Proof of Continuity of Succession'²³. This was prepared by the Indian Sage Visuddha Simha and Tibetan official interpreter 'Dpalrtsegs'. Th. Stcherbatsky translated this work in to Russian and H. Kitagawa published this work with an English translation recently. This is a monograph about the problem of the existence of the mind of other beings. The existence of the mental attitude of others can be inferred through intelligence or the power of consciousness.

HETUBINDU: Hetubindu ²⁵ is an important logical treatise written by Dharmak¢rti . Dr. S.C.Vidy¡bh£Àa¸a records that the Sanskrit original of this work is not available. He could only get the Tibetan version of this work which existed in the collection of Manuscript in Tibet. Later the manuscript of this work published with the commentary of Arcatabhatta, viz., Hetubindu¶¢k; with the sub commentary viz., Aloka by Durveka Mi¿ra was discovered and Published by R¡hul SaÆkrtyayana. This work of Rahul Samkrtyayana was revised and edited by Sukhlalji Sanghvi and Muni Sri. Jinavijayaji in Gakeward Oriental Series, at Baroda in 1949. Earnest Stein Kellner made another attempt to restore Hetubindu from Tibetan version with the help of these commentaries mentioned above. These works help us to approaching the original text with more clarity.

The text *Hetubindu* deals with the nature and role of a *Hetu* (proban) in an inferential process. The title signifies 'A drop of proban'. Though the title denotes that it is a small piece of thought, it gives a complete network of thought in an inferential knowledge. The text can be divided into five chapters based on its contents. DK tries to show his view on proban (*hetu*) and its significance in logical thinking through the first four chapters. Again he defends his position by criticizing the views of other rival schools on the same issue in the fifth chapter.

The text starts with the salutation to Buddha the Enlightened²⁶. He introduces his work with a brief remark about inference (*anum*;*na*). In this work he elaborates the extensive

layer of the meaning about inference for oneself (*Svarth;num;na*), which was given in his own text viz., *Pram; av;rtika*²⁷. Thus the major portion of this text bears an analysis about the inference for oneself.

2. Conclusion

DK is recorded as a central figure not only in the scenario of Buddhist logic, but in the development of Indian Philosophical thinking also. His works are related with Epistemology, Onthology and Logic are considered most valuable texts and discussed all over the intellectual sphere.

References

- Satish Chandra Vidy¡bhuÀa¸a, A History of Indian Logic, (HIL) Motilal Banarsidas Publishers, First Edition, Calcutta 1920, Reprint 1988, p. ²²⁵.
- [2] Ibid. p. 306.
- [3] Ibid. p. 308.
- [4] Ibid.
- [5] Ibid. p. 304.
- [6] Ibid.
- [7] Ibid
- [8] Tiranatha, History of Buddhism in India (HBI) Translated and Edited by Alaka Chattopadhyaya, Motilal Banarsidass Publishers, Delhi. First Edition Simla 1970, Reprint Delhi 1990, 1997. p. ²³⁰.
- [9] Ibid. p. ²³¹⁻²³².
- [10] HIL p. 305.
- [11] Ibid and also in HBI. p. ²³⁷.
- [12] Ibid.
- [13] Th. Stcherbatsky, Buddhist Logic, Volume I, Munshiram Manoharlal Publishers, Pvt. Ltd., New Delhi, 1996 p. 1.
- [14] Dharmak¢rti, Prami, avirtika with commentary of Manoradanandin, Edited by Prof. Dr. Ram Chandra Pandeya, Motilal Banarsidas Publishers, Delhi, 1989.
- [15] Rahul Samkrtyayana, Viswa Darsanangal (VD) Translated by P.M. Kumaran Nair, P.K. Brothers Kozhikode - I, 1956. p. 805.
- [16] HBI. p. 37
- [17] HIL, p. ³⁰⁸.
- [18] Ibid.
- [19] Dharmak¢rti, Nyjyabindu, Edited with Commentary of Dharmottaras Nyjyabindu¶¢ka by Acjrya Chandra Sekhara Sastri, Chowkhamba Sanskrit Samsthan, Varanasi, 1954.
- [20] HIL p. 319.
- [21] Ibid.
- [22] Ibid. p. 318.
- [23] Ibid. p. ³¹⁹.
- [24] Ibid. p. ³¹⁸.
- [25] Dharmak¢rti, Hetubindu, Pradeep P. Gokhale (Translator), Sri Satguru Publications, Delhi, India. 1997.
- [26] xÉ ÉÉä ¤ÉÖrùÉ ÉÉ * HB p.3
- [27] {É®úÉlÉÉÇxÉÖ ÉÉxÉxiÉÖ° Éoù¹]ōÉlÉÇ|ÉE∂ɶÉxÉ ÉÂ**Pram¡,asam