Ācārya Māṇikyanandi's Parīkṣāmukha Sūtra

Essence of the Jaina Nyāya

आचार्य माणिक्यनन्दि विरचित परीक्षामुख सूत्र



Divine Blessings: Ācārya 108 Viśuddhasāgara Muni

VIJAY K. JAIN

Ācārya Māṇikyanandi's **Parīkṣāmukha Sūtra**

– Essence of the Jaina $Ny\bar{a}ya$

आचार्य माणिक्यनन्दि विरचित परीक्षामुख सूत्र

Ācārya Māṇikyanandi's **Parīkṣāmukha Sūtra**

- Essence of the Jaina *Nyāya*

आचार्य माणिक्यनिन्द विरचित परीक्षामुख सूत्र

Divine Blessings: Ācārya 108 Viśuddhasāgara Muni

Vijay K. Jain



Front cover:

As the story goes, the learned Brāhmaṇa
Pātrakesarī was highly restive when after
listening to the 'Devāgama-stotra' from the
mouth of a Digambara ascetic he failed to
comprehend the true mark (lakṣaṇa) of the kind
of valid-knowledge (pramāṇa) that is termed the
inference (anumāna). Devī Padmāvatī came to
his rescue and told him that when he visits the
temple next morning he shall find the answer.
The image depicts the verse (śloka) that
Pātrakesarī found etched on the hood of the
serpent that adorned the idol of Lord

Pārśvanātha. (see also, p. 2 of the book)



Ācārya Māṇikyanandi's

Parīkṣāmukha Sūtra

- Essence of the Jaina Nyāya

आचार्य माणिक्यनिन्द विरचित परीक्षामुख सूत्र

Vijay K. Jain

Non-copyright

This work may be reproduced, translated and published in any language without any special permission provided that it is true to the original.

ISBN: 978-81-932726-9-5

Rs. 800/-

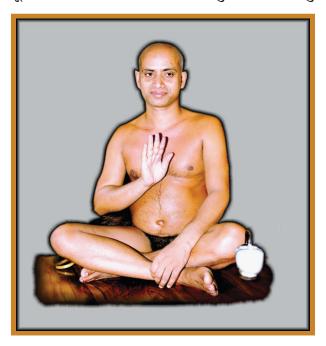
Published, in the year 2021, by: Vikalp Printers

Anekant Palace, 29 Rajpur Road Dehradun-248001 (Uttarakhand) India

E-mail: vikalp_printers@rediffmail.com WhatsApp: 9412057845

Printed at:
Vikalp Printers, Dehradun

DIVINE BLESSINGS मंगल आशीर्वाद परम पुज्य दिगम्बराचार्य १०८ श्री विशुद्धसागर जी मुनिराज



प्रमाण और नय के द्वारा वस्तु के वस्तुत्व की सिद्धि होती है। मात्र प्रमाण से अथवा नय से वस्तु तत्त्व की सिद्धि असंभव है, इसिलए प्रमाण एवं नय का विशद अभ्यास करना प्रत्येक सुधी पुरुष का कर्तव्य है। नय-प्रमाणात्मक वचन-व्यवहार, वस्तुत्व समझाने व समझने की पद्धित न्याय है। 'न्याय-विद्या' विशव की विशिष्ट विद्या है। इसके बिना समीचीन सत्यार्थ-बोध संभव नहीं है।

वस्तु का वस्तुत्व विशाल है; इसे समझने के लिए शब्दागम, तर्कागम और परमागम का ज्ञान अनिवार्य है। सम्यक् श्रद्धा का उद्घाटन तर्कागम के अभ्यास से संभव है। वस्तु के सकलार्थ को जो ग्रहण करता है वह 'प्रमाण' है और जो वस्तु के अंश को ग्रहण करता है वह 'नय' है। प्रमाण के अंश-का-अंश ही नय है। नय न प्रमाण है, न अप्रमाण; वह तो प्रमाण-अंश ही है।

जैन वाङमय विश्व में विशदता को प्राप्त है। न्याय, सिद्धान्त, व्याकरण, अध्यात्म, भूगोल, खगोल, ज्योतिष, तंत्र-मंत्र, नीतिशास्त्र, अर्थशास्त्रादि से पूर्ण है। जिस दर्शन के

पास प्रचुर साहित्य-सम्पदा एवं पुरातत्व नहीं उसका जीवन अल्प है। सनातन काल से जैन दर्शन उभय सम्पत्ति के बल पर ही विश्व में जीवित है तथा अखण्ड-विद्या 'अध्यात्म-विद्या' के कारण विश्व-गुरुता को प्राप्त है। भारत देश अध्यात्म-विद्या के बल से ही तो विश्व-गुरु है।

जैन दर्शन में 'परीक्षामुख सूत्र' न्याय-शास्त्र श्रेष्ठ एवं प्रधान सूत्र-शास्त्र है जिसमें प्रमाण एवं प्रमाणाभास की विशद विवेचना की गई है। स्वापूर्वार्थग्राही सम्यक्-ज्ञान प्रमाण है। जिससे हित की प्राप्ति एवं अहित का परिहार होता है ऐसा सत्यार्थ-बोधक सम्यक्-ज्ञान ही प्रमाण है। जो प्रमाण से भिन्न मिथ्या-ज्ञान है वह प्रमाणाभास है। आचार्यप्रवर माणिक्यनन्दि स्वामी ने प्रमाण एवं प्रमाणाभास की विशद व्याख्या 'परीक्षामुख सूत्र' जो ग्रंथ में की है। सम्प्रति न्याय-विद्या विशारदकों के लिए 'परीक्षामुख सूत्र' ग्रंथ प्रधान-ग्रंथ है। इस ग्रंथ पर आचार्यप्रवर श्री प्रभाचन्द्र स्वामी ने विशाल 'प्रमेयकमल मार्तण्ड' नामक टीका-ग्रंथ लिख कर न्याय-जगत् का महान् उपकार किया है।

बालबोध के लिए सरलता से प्रमाण-प्रमाणाभास का अधिगम हो जाए, इसलिए आचार्यप्रवर श्री लघु अनन्तवीर्य स्वामी ने 'परीक्षामुख सूत्र' पर 'प्रमेयरत्नमाला' नाम की गूढ़ टीका लिखी है। अन्य लघु टीकायें भी उपलब्ध हैं।

सम्प्रति जैन न्याय विषयक जिज्ञासा की पूर्ति हेतु विश्व में अहिन्दी-भाषी आंग्ल-प्रिय जनों के प्रतिबोध हेतु सरल-हृदयी, जिनागम-भक्त, निर्प्रन्थ गुरु-श्रीचरण आराधक, जिनदेव वचन प्रमाण मानने वाले विद्वान श्री विजय जैन (देहरादून) ने 'परीक्षामुख सूत्र' पर जो आंग्ल-भाषा में विवेचना की है वह प्रशंसनीय है। आपका यह पुरुषार्थ भव्यों के अज्ञान-अविद्या जन्य तम-हरण के लिए दिव्य-आदित्य प्रकाशवत कार्य करेगा। आपके श्रृत-संवेग भाव के लिए मंगल आशीष...।

आप इसी प्रकार जिनशासन, नमोऽस्तुशासन का उद्योतन करते रहें। 'इति शुभम् भूयात्'।

ग्रीष्म वाचना, तीर्थराज श्री सम्मेद शिखरजी मधुबन, झारखण्ड (भारत) श्रमणाचार्य विशुद्धसागर

13 अप्रैल 2021



PREFACE

Ācārya Samantabhadra's Svayambhūstotra:

एकान्तदृष्टिप्रतिषेधि तत्त्वं प्रमाणसिद्धं तदतत्स्वभावम् । त्वया प्रणीतं सुविधे स्वधाम्ना नैतत्समालीढपदं त्वदन्यैः ॥ (९-१-४१)

हे सुविधिनाथ (श्री पुष्पदन्त) भगवन्! आपने अपने केवलज्ञान-रूप तेज से यथार्थ जानकर जो जीवादि पदार्थों के स्वभाव का प्रतिपादन किया वह एकान्त दर्शन का निषेधक अर्थात् अनेकान्त दर्शन का पोषक है। प्रत्यक्ष-परोक्ष प्रमाणों से सिद्ध है। तत् (विधि) तथा अतत् (निषेध) स्वरूप अर्थात् किसी अपेक्षा से तत्स्वरूप है, किसी अपेक्षा से अतत्स्वरूप है। आपसे अन्य, जो सर्वज्ञ व वीतराग नहीं हैं, उन्होंने इस प्रकार तत्त्व का अनुभव प्राप्त नहीं किया है।

O Lord Suvidhinātha! With the light of your omniscience you had promulgated the nature of the reality in a manner which contradicts the absolutist $(ek\bar{a}nta)$ point-of-view, well-founded, and incorporates the principle of predication involving both, the affirmation (tat) and the negation (atat), depending on the point-of-view. Others have not been able to view the nature of the reality in such light.

The valid-knowledge (pramāṇa)

The valid-knowledge $(pram\bar{a}na)$ ascertains the true nature of objects while the fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ does the opposite. $\bar{A}c\bar{a}rya$ Māṇikyanandi's $Par\bar{i}kṣ\bar{a}mukha$ $S\bar{u}tra$ describes both these $(pram\bar{a}na)$ and $pram\bar{a}n\bar{a}bh\bar{a}sa)$ for the benefit of the uninitiated learners.

The valid-knowledge $(pram\bar{a}na)$ is the definitive $(vyavas\bar{a}y\bar{a}tmaka)$ knowledge of the self (sva) and of the things not ascertained earlier $(ap\bar{u}rv\bar{a}rtha)$. Since $pram\bar{a}na$ (valid-knowledge) enables one to acquire things favorable and relinquish things unfavorable, therefore, it can be nothing but knowledge $(jn\bar{a}na)$.

The valid-knowledge $(pram\bar{a}na)$ is of two kinds: the direct (pratyak sa) and the indirect (parok sa).

The knowledge that is 'viśada' – unambiguous (nirmala, spasta) – is the direct (pratyakşa) valid-knowledge (pramāṇa). The knowledge obtained with the help of the senses (indriva) and the mind (mana) is partially (ekadeśa) unambiguous (viśada) – with respect to some part only – and is called the mundane-direct (sāmvyavahārika-pratyaksa) knowledge.

That which is different from the direct (pratyaksa) is the indirect (paroksa) valid-knowledge (pramāṇa). The indirect (paroksa) knowledge is that which is caused by direct (*pratyakṣa*), etc., and has these divisions: remembrance (*smṛti*), recognition (*pratyabhijnāna*), inductive-reasoning (tarka), inference $(anum\bar{a}na)$, and the Scripture $(\bar{a}gama)$.

The two kinds of valid-knowledge (pramāna) – the direct (pratyaksa) and the indirect (paroksa) – are described now in some detail.

The supreme-direct (mukhya-pratyaksa) valid-knowledge (pramāna)

Omniscience (kevalajñāna)

Ācārya Kundakunda's *Pravacanasāra:*

उवओगविसद्धो जो विगदावरणंतरायमोहरओ। भुदो सयमेवादा जादि परं णेयभुदाणं ॥१-१५॥

जो आत्मा शुद्धोपयोग से निर्मल हो गया है, अर्थात जो शुद्धोपयोगी जीव है वहीं तीनकालवर्ती समस्त पदार्थों के जानने वाले केवलज्ञान को प्राप्त होता है। कैसा होता हुआ? दूर हुई है ज्ञानावरण, दर्शनावरण, अन्तराय तथा मोहनीय कर्मरूप धृलि (मल) जिससे - ऐसा आप ही होता हुआ।

The soul that has become pristine through pure-cognition (śuddhopayoga), and has washed away, by own effort, the dirt of the obscuring – knowledge-obscuring (jñānavaranīya) and faithobscuring (darśanāvaranīya) – along with the obstructive $(antar\bar{a}ya)$ and the deluding $(mohan\bar{i}ya)$ karmas, comprehends fully all objects-of-knowledge (*jñeya*).

The soul established in pure-cognition (śuddhopayoga) attains, on destruction of the four inimical karmas, omniscience (kevalajñāna) that knows fully all objects of the three times (the past, the present, and the future). The nature of the soul is knowledge, and knowledge is coextensive with the objects-of-knowledge (jñeya); knowledge pervades the objects-of-knowledge. Since the objects-of-knowledge are all objects of the three worlds and the three times, it follows that omniscience, the fruit of pure-cognition (śuddhopayoga), knows all objects of the three worlds and the three times.

Ācārya Umāsvāmi's Tattvārthasūtra:

सर्वद्रव्यपर्यायेषु केवलस्य ॥ (१-२९)

केवलज्ञान का विषय-सम्बन्ध सर्व द्रव्य और सर्व पर्याय हैं, अर्थात् केवलज्ञान एक ही साथ सभी पदार्थों को और उनकी सभी पर्यायों को जानता है।

Omniscience ($kevalaj\tilde{n}\tilde{a}na$) extends to all substances (dravya) and all their modes ($pary\tilde{a}ya$) simultaneously.

The attributive 'sarva' – all – is added to both, 'dravya' – substance, and 'paryāya' – mode.

The soul-substances $(j\bar{\imath}va\ dravya)$ are infinite-times-infinite $(anant\bar{a}nanta)$. The forms of matter $(pudgala\ dravya)$ are infinite-times-infinite of these. Atoms (anu) and molecules (skandha) are the divisions of matter. The medium of motion $(dharma\ dravya)$, the medium of rest $(adharma\ dravya)$ and the space $(\bar{a}k\bar{a}\acute{s}a\ dravya)$ are three. The substance of time $(k\bar{a}la\ dravya)$ is innumerable $(asankhy\bar{a}ta)$. Each of these substances has infinite-times-infinite modes $(pary\bar{a}ya)$, extending through the past, the present and the future. There is nothing, either substance (dravya) or mode $(pary\bar{a}ya)$, which does not come within the purview of omniscience $(kevalajn\bar{a}na)$. The fact that omniscience $(kevalajn\bar{a}na)$ encompasses all substances (dravya) and all modes $(pary\bar{a}ya)$ highlights its boundless virtue.

Ācārya Umāsvāmi's Tattvārthasūtra:

मोहक्षयाज्ज्ञानदर्शनावरणान्तरायक्षयाच्च केवलम् ॥ (१०-१)

मोह का क्षय होने से (अन्तर्मुहूर्त पर्यन्त क्षीणकषाय नामक गुणस्थान प्राप्त करने के बाद) और ज्ञानावरण, दर्शनावरण तथा अन्तराय इन तीन कर्मों का एक साथ क्षय होने से केवलज्ञान उत्पन्न होता है। Omniscience or perfect knowledge – $kevalaj\tilde{n}\bar{a}na$ – is attained on destruction of delusion (moha), and on destruction of knowledge-covering $(j\tilde{n}\bar{a}n\bar{a}varana)$, perception-covering $(dar\acute{s}an\bar{a}varana)$ and obstructive $(antar\bar{a}ya)$ karmas.

Ācārya Amṛtacandra's Puruṣārthasiddhyupāya:

तज्जयति परं ज्योतिः समं समस्तैरनन्तपर्यायैः।

दर्पणतल इव सकला प्रतिफलित पदार्थमालिका यत्र ॥१॥

जिसमें सम्पूर्ण अनन्त पर्यार्यों से सिहत समस्त पदार्थों की माला अर्थात् समूह दर्पण के तल-भाग के समान झलकती है, वह उत्कृष्ट ज्योति अर्थात् केवलज्ञानरूपी प्रकाश जयवन्त हो।

Victory to the Supreme Effulgence (omniscience – the infinite and all-embracing knowledge) that images, as it were in a mirror, all substances and their infinite modes, extending through the past, the present, and the future.

The soul established in its Pure Self (through śuddhopayoga) attains omniscience (*kevalajñāna*) without the help of or reliance on any outside agency (such a soul is appropriately termed self-dependent or $svayambh\bar{u}$). Intrinsically possessed of infinite knowledge and energy, the soul, depending on the self, performs the activity of attaining its infinite knowledge-character and, therefore, the soul is the doer (kartā). The soul's concentration on its own knowledge-character is the activity; the soul, therefore, is the activity (karma). Through its own knowledgecharacter the soul attains omniscience and, therefore, the soul is the instrument (karana). The soul engrossed in pure consciousness imparts pure consciousness to self; the soul, therefore, is the bestowal (saṃpradāna). As the soul gets established in its pure nature, at the same time, destruction of impure subsidential knowledge, etc., takes place and, therefore, the soul is the dislodgement ($ap\bar{a}d\bar{a}na$). The attributes of infinite knowledge and energy are manifested in the soul itself; the soul, therefore, is the substratum (adhikarana). This way, from the transcendental point-of-view, the soul itself, without the help of others, is the sixfold factors-of-action (niścaya satkāraka) in the attainment of omniscience through pure-cognition (śuddhopayoga).

On destruction of the four inimical $(gh\bar{a}t\bar{\imath})$ karmas, the self-dependent soul – 'svayambhū' – attains infinite knowledge (that illumines the self as well as all other objects) and indestructible happiness, both beyond the five senses (as such, termed $at\bar{\imath}ndriya$). It then is characterized by infinite knowledge – $kevalaj\bar{n}\bar{a}na$ (on destruction of the $j\bar{n}\bar{a}n\bar{a}varan\bar{\imath}ya$ karma), infinite perception – $kevaladar\acute{s}ana$ (on destruction of the $dar\acute{s}an\bar{a}varan\bar{\imath}ya$ karma), infinite faith or belief in the essential principles of the reality – $ks\bar{a}yika$ -samyaktva (on destruction of the $mohan\bar{\imath}ya$ karma), and infinite power – $anantav\bar{\imath}rya$ (on destruction of the $antar\bar{\imath}ya$ karma). The own-nature $(svabh\bar{\imath}ava)$ of the soul is knowledge-bliss $(j\bar{n}\bar{a}n\bar{a}nanda)$, manifested on attainment of its pure state of perfection, rid of all external influence. Just as the brightness of the sun gets diffused on emergence of the clouds but regains intensity as the clouds fade away, similarly, on destruction of the inimical $(gh\bar{\imath}at\bar{\imath})$ karmas, the soul regains its own-nature of infinite knowledge-bliss $(j\bar{n}\bar{a}n\bar{a}nanda)$.

The Omniscient Lord ($kevalaj\tilde{n}\tilde{a}n\bar{\imath}$) attains the light of knowledge that is steady like the light of the jewel. It neither accepts nor rejects the objects-of-knowledge ($j\tilde{n}eya$) and the objects-of-knowledge ($j\tilde{n}eya$) do not cause transformation in the soul. The soul experiences only the nature of own soul by own soul, utterly indifferent to all external objects. As objects like the pot and the board get reflected in the mirror without the mirror wanting to reflect these, all objects-of-knowledge ($j\tilde{n}eya$) of the three times get reflected in the knowledge of the Omniscient Lord without him having any desire to know these. He is just the knower ($j\tilde{n}at\tilde{a}$) and the seer (drsta). The knowing soul is utterly different from all foreign objects; only empirically, there is the relationship of the knower ($j\tilde{n}ayaka$) and the known ($j\tilde{n}eya$).

Omniscience $(kevalaj\tilde{n}\bar{a}na)$ is direct, sense-independent knowledge. It is without anxiety; therefore, it is perfect happiness.

Ācārya Kundakunda's *Pravacanasāra*:

जादं सयं समत्तं णाणमणंतत्थवित्थडं विमलं । रहिदं तु ओग्गहादिहिं सुहं ति एगंतियं भणिदं ॥१-५९॥

अपने आप से ही उत्पन्न, सम्पूर्ण पदार्थों में फैला हुआ, निर्मल, और अवग्रहादि से रहित, ऐसा ज्ञान निश्चय (अतीन्द्रिय) सुख है; ऐसा सर्वज्ञदेव ने कहा है।

The Omniscient Lord has proclaimed that the knowledge that is self-born, perfect, spread over every object, stainless, and free from stages – including apprehension (avagraha) and speculation ($\bar{i}h\bar{a}$) – is certainly the absolute (pure) happiness.

Omniscience ($kevalaj\tilde{n}\bar{a}na$) is complete and without envelopment as it pervades every space-point (pradeśa) of the soul with its infinite energy. It encompasses all objects-of-knoweldge (jñeya). Rid of the karmic dirt that hinders infinite energy and causes of imperfections like doubt (samśaya), it is pristine (nirmala). It knows without stages; it knows simultaneously the whole range of objects-of-knowledge (jñeya) in the universe and beyond, covering the three times. Direct, sense-independent knowledge is without-anxiety (nirākula); it is the natural state of the soul and, therefore, absolute happiness.

Clairvoyance (avadhijñāna) and telepathy (manahparyayajñāna) also comprise the supreme (mukhya) and direct (pratyaksa) knowledge. Although not encompassing all objects of the three-worlds and the threetimes, these are partially (ekadeśa) direct (pratyaksa) and are absolutely unambiguous (nirmala, spasta) in respect of their respective subjectmatter.

Clairvoyance (avadhijñāna)

Clairvoyance ($avadhij\tilde{n}\bar{a}na$) is of two kinds according to the nature of its origin. The first is due to birth - bhavapratyaya, and the second owes its origin to destruction-cum-subsidence of the particular karmic veil-ksayopaśamanimittaka.

Ācārya Umāsvāmi's Tattvārthasūtra:

भवप्रत्ययोऽवधिर्देवनारकाणाम् ॥ (१-२१)

भवप्रत्यय नामक अवधिज्ञान देव और नारिकयों के होता है।

Clairvoyance based on birth – *bhavapratyaya avadhijñāna* – is possessed by the celestial and the infernal beings.

What is the state of existence 'bhava'? The mode (paryāya) of the soul is the state of its existence; it is caused by the life- and name-karmas ($\bar{a}yu$,

nāmakarma). 'Pratyaya' means cause (kārana) or instrumental cause (nimitta). The avadhijñāna that has the state of existence (bhava) for its cause or origin is the *bhavapratyaya avadhijñāna*. It is possessed by the deva and the infernal beings. In that case, there would be no destructioncum-subsidence (ksavopaśama) of the karmic veil in this type of clairvovance. No, it is not so. In case of these beings, the karmic veil disappears and subsides due to their state of being (bhava). So the state of being (bhava) is mentioned as the main cause. Birds fly by instinct (inborn tendency) and not because of teaching. So also clairvoyance arises in these beings not because of any special merit such as observance of vows or restraint, but by reason of their state of existence (bhava). The state of existence being common to all, it would mean that all are endowed with the same degree of clairvoyance. But differences in the degree of clairvoyance (avadhijñāna) possessed by these beings are admitted. Though the beings in heaven and hell are mentioned in general, only those endowed with right faith among them are implied. This is clear from the term 'avadhi' used in the sūtra. In case of wrong believers, it is called *vibhanga* (erroneous) clairvoyance (avadhijñāna) as it is vitiated by their wrong belief. The degree of clairvoyance among them can be ascertained from the Scripture.

If clairvoyance (avadhijñāna) based on birth arises in celestial and infernal beings, in whom does clairvoyance arise due to destruction-cumsubsidence (ksayopaśama) of karmas?

क्षयोपशमनिमित्तः षड्विकल्पः शेषाणाम् ॥ (१-२२)

क्षयोपशमनैमित्तक अवधिज्ञान छह भेद वाला है और वह शेष अर्थात मनष्यों तथा तिर्यंचों के होता है।

Clairvoyance (avadhijñāna) due to destruction-cum-subsidence (kṣayopaśama) is of six kinds. It is acquired by the rest, namely, human beings, and animals.

When there is no rise for the present and quiescence (upśama) for the future in their present state, of the totally-obscuring (sarvaghātī) karmicmoleules (spardhaka) of clairvoyance-obscuring (avadhijñānāvaranīya) karmas, but there is the rise of the partially-obscuring (deśaghātī) karmic-moleules (spardhaka) of clairvoyance-obscuring (avadhijñānā-

Parīkṣāmukha Sūtra परीक्षामुख सूत्र

varanīya) karmas, that state is called destruction (ksaya). Where these karmas do not attain to the stage of rise but are merely existent, that state is called subsidence or quiescence (upśama). That which arises owing to these two causes is called clairvoyance (avadhijñāna) due to destructioncum-subsidence (ksayopśama). This must be understood to occur in case of the rest. Who are the rest? The rest are human beings (manusya) and animals (tiryanca). Even among them, it must be understood to arise only in case of those who have the necessary capacity. That capacity is not present in those who are without mind $-asamj\tilde{n}\tilde{i}$ – and who have not attained completion – called aparyāptaka. And even among those with mind and completion, it does not arise in all. If so, in whom does it arise? It arises in case of those in whom right faith, etc., are present, and in whom the concerned karmas are quiescent or destroyed. Though clairvoyance arises owing to destruction-cum-subsidence in all cases, the specific mention of 'due to destruction-cum-subsidence' is intended for determination, namely, depending on destruction-cum-subsidence (kṣayopśama) only and not on the state of existence or birth (bhava).

This clairvoyance is of six kinds: anugāmī, ananugāmī, vardhamāna, hīyamāna, avasthita and anavasthita (accompanying, unaccompanying, increasing, decreasing, steady and unsteady, respectively) according to particular characteristics. Just as light accompanies the sun, the first kind – $anug\bar{a}m\bar{i}$ – accompanies the individual possessing it wherever he goes. The second kind $-ananug\bar{a}m\bar{i}$ – does not accompany the individual. It passes away then and there, like the reply given to the question of an indifferent person. The third variety - vardhamāna - expands rapidly like the fire in the forest caused by friction, which spreads rapidly by means of dried leaves and fuel. It develops from its original degree up to the extent of knowing innumerable universes, owing to the purity of right faith, etc., of the individual. The fourth variety – $h\bar{i}yam\bar{a}na$ – decreases up to a very small fraction of an angula (a very small measure) from its original degree, owing to the decline of right faith and the consequent increase of impure thoughts. The fifth type – avasthita – neither decreases nor increases. It is like the mole. It is steadfast at the same level at which it originates, as right faith, etc., continue in the same condition. It is so till death or till the attainment of omniscience. The sixth type – anavasthita – is unsteady like the waves in the water caused by the wind. It develops as

well as deteriorates in accordance with the growth or decline of right faith, etc.

Three other classifications of clairvoyance (avadhijñāna) due to destruction-cum-subsidence (kṣayopaśama) – kṣayopaśamanimittaka – have been mentioned: deśāvadhi, paramāvadhi and sarvāvadhi. The first kind – deśāvadhi – is obtained by animals and human beings. However, for the human beings, it is possible to obtain paramāvadhi and sarvāvadhi clairvoyance (avadhijñāna) in their state of spiritual discipline (saṃyama). In the fourth and the fifth guṇasthāna, deśāvadhi clairvoyance is possible. In higher guṇasthāna, all three kinds of clairvoyance are possible. Clairvoyance based on the state of existence – bhavapratyaya avadhijñāna – is of the nature of deśāvadhi.

```
रूपिष्ववधेः ॥ (१-२७)
```

अवधिज्ञान का विषय-सम्बन्ध रूपी द्रव्यों में है, अर्थात् अवधिज्ञान रूपी पदार्थों को जानता है।

The subject matter (vi
signale aya) of clairvoyance $(avadhij \tilde{n} \tilde{a}na)$ is substances with form $(r \bar{u} p \bar{\imath})$.

The range or the subject matter (vi saya) is supplied from the previous $s\bar{u}tra$. The term ' $r\bar{u}p\bar{\iota}$ ' implies forms of the matter (pudgala) and embodied souls – bonded souls. The $s\bar{u}tra$ lays down that the scope of clairvoyance $(avadhij\bar{n}\bar{a}na)$ is restricted to ' $r\bar{u}p\bar{\iota}$ ' substances only and does not extend to non-material substances. Even with regard to ' $r\bar{u}p\bar{\iota}$ ' substances, the range of clairvoyance is limited to certain modes $(pary\bar{a}ya)$ only according to its potency and does not extend to all modes of the matter. In order to determine this ' $asarvapary\bar{a}ye\bar{s}u$ ' (from the previous $s\bar{u}tra$) should be brought together.

Telepathy (manahparyayajñāna)

The marks and subdivisions of telepathy $(manahparyayaj\tilde{n}\bar{a}na)$ are described now.

Ācārya Umāsvāmi's Tattvārthasūtra:

ऋजुविपुलमती मनःपर्ययः ॥ (१-२३)

मन:पर्ययज्ञान ऋजुमित और विपुलमित दो प्रकार का है।

The two kinds of telepathy (manaḥparyayajñāna) are ṛjumati and vipulamati.

The word 'rju' means produced and straight. Whereby is it produced? It is produced by the knowledge of objects of speech, body and mind located in the minds of others. He who has straight telepathy is called rjumati. 'Vipula' means not produced and curved or winding. How is it not produced? It is not produced by the knowledge of objects of speech, body and mind in the minds of others. He who has complex telepathy is called vipulamati. Thus, telepathy is of two kinds – rjumati and vipulamati.

Now that the divisions of telepathy have been mentioned, it must be defined. Telepathy (manaliparyayajñāna) is that knowledge which knows the objects thought of by the minds of others, owing to the destruction-cum-subsidence (kṣayopaśama) of the energy-obstructing (viryāntarāya) and the telepathy-knowlege-obscuring (manaliparyaya jñānāvaraṇīya) karmas and depending on the attainment of the name-karmas (nāmakarma) of limbs and minor limbs (aṅgopāṅga). It may be argued that it is nothing but sensory-knowledge (matijñāna) since it happens in the mind (mana). This has already been refuted. The mind is merely for reference as the background. The object located in the mind of another is ascertained by telepathy; the mind is intended only as a background.

Of these two varieties, rjumati can extend from two or three births of oneself and of others, up to a maximum of seven or eight past or future births. It can extend in space from one $gavy\bar{u}ti$ (a measure of length = 2krośa) up to one yojana (a measure of length = 4krośa) but not beyond it. The latter – vipulamati – can extend from seven or eight births up to innumerable births in the past and in the future. In space it can extend from one yojana up to the entire abode of human beings (i.e., up to the mountain range of Mānuśottara) and not beyond that.

Other particulars regarding these two varieties of *manaḥparyayajñānā* are described next.

$Acar{a}r$ y	<i>va</i> Umāsv	āmi's <i>Tattvārt</i>	hasūtra:
विशुब	द्र्यप्रतिपात	गभ्यां तद्विशेषः ॥	(१-२४)
XVI	• • • • • •	• • • • • • • •	

परिणामों की विशुद्धि और अप्रतिपात, अर्थात् केवलज्ञान होने से पूर्व न छूटना, इन दो बातों से ऋजुमित और विपुलमित ज्ञान में विशेषता (अन्तर) है।

The differences between the two are due to purity (viśuddhi) and infallibility (apratipāta).

The state of the soul on destruction-cum-subsidence (ksayopaśama) of the karmic veil covering telepathy is purity. 'Pratipāta' is fall. Its opposite is infallibility (apratipāta). The ascetic whose karmic veil has only subsided (upaśāntakasāya) but has not been destroyed sometimes falls from his spiritual height in the presence of powerful conduct-deluding (cāritramohanīya) karmas. But such a fall does not occur in case of the ascetic whose conduct-deluding (cāritramohanīya) karmas have been completely destroyed (ksīnakasāya). And the excellence of telepathy depends upon purity – viśuddhi – and absence of fall – apratipāta. First, with regard to purity. *Vipulamati* is purer than *rjumati* with regard to the object (dravya), space (ksetra), time $(k\bar{a}la)$ and nature or condition (bhāva). How? The infinitesimal part of karmic matter is ascertained by perfect-clairvoyance (sarvāvadhijāāna); its infinitesimal part is the province of *rjumati*. And the infinitesimal part of what is known to rjumati is within the reach of vipulamati. Thus the latter knows the infinitesimal part of infinitesimal. Its purity with regard to object (dravya), space (ksetra), time $(k\bar{a}la)$ has thus been mentioned. Purity in regard to nature or condition $(bh\bar{a}va)$ must also be understood from the fact that still subtler or minute forms of matter come within the range of vipulamati than rjumati as it is accompanied by greater destruction-cumsubsidence (ksayopaśama) of karmas. Vipulamati is superior to rjumati also owing to the absence of downfall or deterioration as it is possessed by those with ascending-conduct (pravardhamāna cāritra). Rjumati undergoes downfall or deterioration as it is possessed by those with descendingconduct, owing to the rise of the passions $(ka s \bar{a} y a)$.

What is the scope of telepathy $(manah paryayaj \tilde{n} \bar{a} na)$?

Ācārya Umāsvāmi's Tattvārthasūtra:

तदनन्तभागे मनःपर्ययस्य ॥ (१-२८)

(सर्वावधिज्ञान के विषयभत) रूपी द्रव्य के अनन्तवें भाग में मन:पर्ययज्ञान का

विषय-सम्बन्ध है।

The scope of telepathy $(manalparyayaj\tilde{n}\bar{a}na)$ is the infinitesimal part of the matter ascertained by clairvoyance $(avadhij\tilde{n}\bar{a}na)$.

As mentioned already, telepathy (manaḥparyayajñāna) makes its subject matter one infinitesimal part of the matter ascertained by the highest form of clairvoyance, i.e., sarvāvadhijñāna.

The mundane-direct (sāṇṇvyavahārika-pratyakṣa) valid-knowledge (pramāṇa)

Sensory-knowledge (matijñāna)

Owing to the destruction-cum-subsidence $(k \circ ayopa \circ ama)$ of the karmas which obscure sensory-knowledge $(matij\tilde{n}ana)$, that which reflects on the objects-of-knowledge through the senses (indriya) and the mind (mana), or that through which the objects-of-knowledge are reflected upon, or just reflection, is the sensory-knowledge $(matij\tilde{n}ana)$.

Ācārva Umāsvāmi's Tattvārthasūtra:

तदिन्द्रियानिन्द्रियनिमित्तम् ॥ (१-१४)

इन्द्रियाँ और मन उस मितज्ञान के निमित्त हैं।

That – sensory-knowledge $(matij\tilde{n}\bar{a}na)$ – is caused by the senses (indriya) and the mind (mana).

He who is invested with lordship and wealth is 'indra'. Here the word means the soul. The soul is of the nature of knowledge. However, when there is the destruction-cum-subsidence (kṣayopaśama) of knowledge-obscuring karmas, the soul, by itself, is unable to know the objects. And that which acts as the instrument for acquisition of knowledge by the soul is the sense (indriya). Or that which causes the knowledge of hidden objects is the sign (lińga). Accordingly, that which promotes the knowledge of the subtle soul, is the sense (indriya). For instance, smoke is the cause of the knowledge of the fire. Similarly, the senses, such as touch, etc., cannot exist without the soul. Hence by means of those senses the existence of the soul is inferred. Or, 'indra' is the word denoting the name-

karma (nāmakarma). The senses (indriya) are built by that. 'Anindriya', 'mana', 'antaḥkaraṇa' are synonyms.

The word 'anindriya' is the negation of 'indriya' – sense. How then can it be used to denote the mind which is also a sign of the soul? The negative sign 'a' is used in the sense of slight or a little. A quasi-sense is called 'anindriya'. For instance there is the usage 'anudarā kanyā' – the girl 'without' the belly. Here the meaning of 'without' is taken as 'slight' or 'thin'. How is the meaning 'slight' applied to the mind? The sense-organs perceive objects within a limited range, and these last for a long time. But the mind is not like these. Objects that are perceived by the senses as well as those not perceived by the senses are subject to mental cognition. Though the mind is also the sign (linga) of the soul (indra), it neither cognizes objects within a limited range nor remains for long (the mental attitude changes quickly).

The mind is described as an internal sense. In investigating good and evil and in remembrance, etc., the mind is not dependent on the senses. Nor is the mind seen outwardly like the eyes, etc. So it is called the internal sense.

What for is 'tad' – 'that' – used? 'That' is used for denoting the sensory-knowledge $(matij\bar{n}\bar{a}na)$. Now sensory-knowledge has just been mentioned. It is argued that a rule or an exception refers to what has just been described. So this $s\bar{u}tra$ would refer to the sensory-knowledge only even without the word 'that'. The answer is, 'that' is intended to refer to this (previous) $s\bar{u}tra$ as well as the following $s\bar{u}tra$. The knowledge that has synonyms like 'mati' is caused by the senses and the mind. And the same has four stages – impression (avagraha), inquisitiveness $(\bar{\iota}h\bar{a})$, comprehension $(av\bar{a}ya)$ and retention $(dh\bar{a}ran\bar{a})$. If 'that' were not used, the synonyms such as 'mati' would refer to the sensory-knowledge, and the kind of knowledge caused by the senses and the mind, would refer to the scriptural-knowledge with the four stages mentioned in the next $s\bar{u}tra$. Thus it would lead to a faulty interpretation.

The stages of the sensory-knowledge are mentioned in the next $s\bar{u}tra$.

Ācārya Umāsvāmi's *Tattvārthasūtra*:

अवग्रहेहावायधारणाः ॥ (१-१५)

अवग्रह, ईहा, अवाय और धारणा - ये चार (उस मितज्ञान के) भेद हैं।

Impression – avagraha, inquisitiveness – $\bar{\imath}h\bar{a}$, comprehension – $av\bar{a}ya$, and retention – $dh\bar{a}ran\bar{a}$, are the four stages [of sensory-knowledge $(matij\bar{n}\bar{a}na)$].

The first off awareness or adoption of an object as it comes in the range of the senses is impression (avagraha), the first stage of sensory-knowledge (matijñāna). When there is the meeting of the sense-organ and the object, it is first perceived and that is called darśana. The awareness of the object immediately following it is avagraha. For instance, on seeing an object, the impression that it is white in colour is avagraha. The desire to know particulars regarding the object apprehended through avagraha is inquisitiveness $(\bar{t}h\bar{a})$. Thus, the desire to know more – 'Is that white object a crane or a flag?' – is inquisitiveness $(\bar{\iota}h\bar{a})$. Knowing the object, as it is, after ascertaining its particulars is the next stage - comprehension $(av\bar{a}va)$. By its movement up and down and by the flapping of the wings, it is ascertained that it is a crane only and not a flag. Retention $(dh\bar{a}ran\bar{a})$ is the cause of not forgetting in the future what was ascertained in the past. For instance, 'This is the same crane which I saw this morning,' is retention $(dh\bar{a}ra\eta\bar{a})$. These are mentioned in the $s\bar{u}tra$ in the order in which these arise.

The indirect (parokṣa) valid-knowledge (pramāṇa)

Remembrance (smṛti)

To remember something that has been experienced earlier is remembrance (smrti). This implies that for remembrance (smrti) the direct (pratyak sa) instrumental-cause (nimitta) is the retention $(dh\bar{a}ran\bar{a})$ – the fourth stage of the sensory-knowledge $(matijn\bar{a}na)$ – of the earlier experience.

Remembrance (smrti) is caused by bringing to the fore the earlier retention $(dh\bar{a}ran\bar{a})$ and gaining the knowledge that 'that' – particular object – has the same form. For instance, 'This is the same crane which I saw this morning,' is retention. Thus, the earlier lasting impression is

retention $(dh\bar{a}ran\bar{a})$. Remembrance (smrti) is bringing to the fore the earlier lasting impression, i.e., retention $(dh\bar{a}ran\bar{a})$, and determining the form of the object seen.

${\bf Recognition} \ (pratyabhij\tilde{n}\bar{a}na)$

The knowledge based on the confluence of the present vision and remembrance (smrti) of the earlier vision is recognition (pratyabhijnana). Recognition (pratyabhijnana) is of several kinds, including:

Recognition of the same – $ekatva\ pratyabhij\tilde{n}\bar{a}na$ – 'It is the same'.

Recognition of the like – $s\bar{a}dr\acute{s}ya$ $pratyabhij\bar{n}\bar{a}na$ – 'It is like that'.

Recognition of the different – vailak, anya pratyabhijnana – 'It is different from that'.

Recognition of the comparative – $pr\bar{a}tiyogika\ pratyabhij\bar{n}\bar{a}na$ – 'It is larger than that'.

Illustrations of recognition $(pratyabhij\bar{n}\bar{a}na)$ are: 'He is the same Devadatta;' 'This antelope $(gavaya, n\bar{\imath}lag\bar{a}ya)$ is like that cow;' 'This buffalo $(mahisa, bhai\dot{\imath}s\bar{a})$ is different from that cow;' 'That is far from this;' and 'This is a tree;' etc.

From the word 'etc.' it should be known that there are other kinds of recognition $(pratyabhij\bar{n}\bar{a}na)$ too. All illustrations given here rely on both, the vision of the present and the remembrance of the earlier retention $(dh\bar{a}ran\bar{a})$.

Inductive-reasoning $(\bar{u}hah \text{ or } tarka)$

The knowledge of infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$ caused through infallible-affirmation (upalambha, anvaya) or infallible-negation (anupalambha, vyatireka) is called inductive-reasoning $(\bar{u}hah)$ or tarka).

If in the presence of the instrumental-object $(s\bar{a}dhana, hetu)$ the object-to-be-proved $(s\bar{a}dhya)$ must be present, the relationship is called infallible-affirmation (anvaya). If in the absence of the object-to-be-proved $(s\bar{a}dhya)$ the instrumental-object $(s\bar{a}dhana)$ must be absent, the relationship is called infallible-negation (vyatireka).

What is infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$? Infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$ is said to exist when, invariably, in

the presence of the instrumental-object (sādhana, hetu) the object-to-beproved (sādhya) is present and in the absence of the object-to-be-proved $(s\bar{a}dhya)$ the instrumental-object $(s\bar{a}dhana)$ is absent. The knowledge of infallible-concomitance (vyāpti or avinābhāva) is according to the destruction-cum-subsidence (kṣayopaśama) of the knowledge-obscuring (jñānāvaranīva) karmas.

Two examples of infallible-concomitance (*vyāpti* or *avinābhāva*) are: 1) 'Only in the presence of the fire can the smoke be present, and in the absence of the fire the smoke must be absent.' 2) 'Only in the presence of the sun can the daylight be present, and in the absence of the sun the daylight must be absent.'

Inference (anumāna)

The particular knowledge of the object-to-be-proved (sādhya) obtained from the means $(s\bar{a}dhana, hetu)$ is the inference $(anum\bar{a}na)$.

The object that has infallible-concomitance (avinābhāva) with the objectto-be-proved (sādhya), i.e., it does not exist without the object-to-beproved (sādhya), is called the means (the middle-term, sādhana or hetu or liṅga).

Inductive-reasoning (tarka) rests on the existence of infallibleconcomitance (avinābhāva) between the object-to-be-proved (sādhya) and the means $(s\bar{a}dhana)$. With repeated observation of the smoke and the fire, through inductive-reasoning (tarka), one concludes that wherever there is the smoke there is the fire and where there is no fire there is no smoke.

The statement, 'Where there is no fire there is no smoke,' is sufficient to convey infallible-concomitance (avinābhāva) between the fire (sādhya) and the smoke (sādhana). One other name for this kind of infallibleconcomitance (avinābhāva) is infallible-non-coexistence (anyathānupapatti).

The sure-enough determination of the fire (sādhya, lingī) on the hill, thus, is through the means (sādhana, hetu, linga), i.e., the smoke.

Infallible-concomitance (avinābhāva) [between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$] follows either of these two rules:

without-gradation (sahabhāva, akramabhāva), and with-gradation $(kramabh\bar{a}va).$

Statistical inference: Due to the limitation of not having access to the direct (pratyaksa) valid-knowledge (pramāna), modern researchers and analysts in fields including medicine, criminology, psychology, sociology, biometrics, computers, psephology, and manufacturing use hypothesis testing, a means of arriving at a statistical inference through empirical testing. Tests are conducted in order to determine whether or not the 'alternative hypothesis' concerning an observed phenomenon can be validated.

It is always assumed, by statistical convention, that the 'alternative hypothesis' (denoted by H₁) is wrong, and the 'null hypothesis' (denoted by H₀), which postulates that the observed phenomenon occurred by chance, holds true.

The notion of a statistical error is an integral part of hypothesis testing. Consider the case of judgement in a court trial. The 'null hypothesis' (H₀) corresponds to the position of the defendant; he is presumed to be innocent until proven guilty. The 'alternative hypothesis' (H₁) corresponds to the position against the defendant; that he has committed the crime. If the judgement of the court corresponds with the reality, then a correct decision has been made. If the judgement of the court does not correspond with the reality, then an error has been made. There are two situations in which the court decision would be correct: 1) The 'null hypothesis' is true and it accepts that; the court acquits the innocent defendant. 2) The 'alternative hypothesis' is true and it accepts that; the court convicts the guilty accused.

The court, however, is liable to make two types of error, distinguished as the type I error and the type II error.

Type I error (false positive): The court rejects the 'null hypothesis' when it is true. This kind of error is called the type I error (false positive) and corresponds to convicting the innocent defendant.

Type II error (false negative): The court accepts as true a false 'null hypothesis'. This kind of error is called the type II error (false negative) and corresponds to acquitting the guilty criminal.

XXIII

Parīkṣāmukha Sūtra परीक्षामुख सूत्र

The two types of error are significant issues in medical testing too.

- 'Alternative hypothesis': The patient has the specific disease.
- 'Null hypothesis': The patient does not have the specific disease.

Type I error (false positive): The doctor judges, on the basis of test reports, that the patient was suffering from the specific disease when in reality he was not suffering from the said disease.

Type II error (false negative): The doctor judges, on the basis of test reports, that the patient was not suffering from the specific disease when in reality he was suffering from the said disease.

The idea behind highlighting this subject of statistical inference here is to emphasize that the worldly error-ridden inferences do not constitute the valid-knowledge $(pram\bar{a}na)$ as defined in the Scripture. Statistical inferences fail to satisfy the condition of infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$.

The Scripture (āgama)

The knowledge-of-the-objects $(arthaj\tilde{n}\bar{a}na)$ whose instrumental-cause (nimitta) is the speech, etc., of the Omniscient Lord $(sarvaj\tilde{n}a \text{ or } \bar{a}pta)$ is the Scripture $(\bar{a}gama)$.

The World-Teacher, Omniscient Lord (the $T\bar{\imath}rthankara$ or the Arhat, $sarvaj\bar{n}a$, $\bar{a}pta$) expounds the reality-of-substances $(tattv\bar{a}rtha)$, as seen and known in his omniscience $(kevalaj\bar{n}\bar{a}na)$, through his divine-voice (divyadhvani). For the Lord's divine discourse, the deva erect a heavenly-pavilion (samavasarana) befitting his glory, and there the World-Teacher sits, facing the east, four fingers (angula) above the huge gold lotus placed on a throne of heavenly gems. The Lord appears to be looking in all the four directions. His voice is without the movement of the glottis or the lips, and is, therefore, termed $anak\bar{s}ar\bar{\imath}$ (without letters). The Lord's divine voice, as a result of one of the marvels $(ati\bar{s}aya)$ of omniscience $(kevalaj\bar{n}\bar{a}na)$ is heard and enjoyed by all worthy (bhavya) living-beingswith-mind $(sanj\bar{n}\bar{\imath})$ in their respective tongue $(ardham\bar{a}gadh\bar{\imath}bh\bar{a}s\bar{a})$, with-words or without-words. The languages include eighteen majorlanguages $(mah\bar{a}bh\bar{a}s\bar{a})$ and seven hundred minor-languages

 $(\acute{s}udrabh\bar{a}ṣ\bar{a})$. (see, $\bar{A}c\bar{a}rya$ Yatiṛṣabha's $Tiloyapaṇṇat\bar{\iota}$, vol. 2, verse 910, p. 279)

The World-Teacher is the sun that blossoms the soul-lotuses of the worldly beings. His divine discourse is the rain of nectar-water that washes away the dirt of ignorance from all souls. He is the wish-fulfilling tree (kalpavṛkṣa) for all those aspiring for liberation. The World-Teacher is free from attachment and, therefore, delivers his discourse naturally, without desire or self-interest, for the well-being of the worthy (bhavya) souls. What does the drum (mṛdaṅga) long for as it makes sound on the touch of the drummer's hand? As the clouds, by nature and without human intervention, perform the activities of raining, thundering, and moving around, in the same way, the activities of the Arhat take place naturally, without volition, on fruition of auspicious karmas.

All substances (dravya) and their modes $(pary\bar{a}ya)$ reflect directly (and simultaneously) in the perfect-knowledge (kevalajñāna) of the Omniscient Lord. He knows all substances and their modes directly and simultaneously as he does not rely on sensory-knowledge that knows substances in stages. Sensory-knowledge, being indirect, acquires knowledge of substances in four stages: apprehension (avagraha), speculation $(\bar{i}h\bar{a})$, perceptual judgement $(av\bar{a}ya)$, and retention (dhāraṇā). On destruction of karmas that hinder its natural power, the soul, on its own, attains omniscience (kevalajñāna) - infinite, indestructible, perfect knowledge - that knows all substances of the three worlds and the three times directly and simultaneously. The knowledge (kevalajñāna) of the Omniscient Lord is all-pervasive (sarvagata or sarva-vyāpaka); it knows everything. It knows objects that are without space-points $-k\bar{a}l\bar{a}nu$ or anu, with space-points $-panc\bar{a}stik\bar{a}ya$, with form -pudgala, without form $-j\bar{\imath}va$, etc. It knows the modes of the future that are yet to originate, and the modes of the past that have vanished.

Only a disciple of exceptional brilliance and accomplishment (rddhi) is able to fully assimilate, without doubt, delusion, or misapprehension, the irrefutable teachings of the $T\bar{\imath}rthankara$. The presence of such a worthy disciple or the Apostle, called a ganadhara, is mandatory in the congregation before the $T\bar{\imath}rthankara$ delivers his divine discourse.

The Apostle (gaṇadhara) is equipped with the following eight miraculous

Parīkṣāmukha Sūtra परीक्षामुख सूत्र

accomplishments (rddhi): (see, $\bar{A}c\bar{a}rya$ Yatirṣabha's $Tiloyapaṇṇat\bar{\iota}$, vol. 2, verse 976 onwards)

- 1. बुद्धिऋद्धि buddhirddhi accomplishment of the intellect;
- 2. विक्रियाऋद्भि $vikriy\bar{a}rddhi$ accomplishment of the bodily transformations;
- 3. क्रियाऋद्धि $kriy\bar{a}rddhi$ accomplishment of the power to move in the air, water, fire, etc.;
- 4. तपऋद्धि tapaṛddhi accomplishment of the austerities;
- 5. ৰলক্ষন্তি balarddhi accomplishment of the strength of the mind, the speech and the body;
- 6. औषधिऋद्धि auṣadhiṛddhi accomplishment of extraordinary therapeutic powers;
- 7. रसऋद्धि rasaṛddhi accomplishment that can cause miracles of various kinds, damaging and beneficial; and
- 8. क्षेत्रऋद्धि kṣetraṛddhi accomplishment that can feed innumerable beings with limited food or accommodate them in a limited space.

The balarddhi deserves special mention. It is of three kinds: the accomplishments pertaining to the mind, the speech and the body – manobalarddhi, vacanabalarddhi and kāyabalarddhi. The accomplishment pertaining to the mind, the manobalarddhi, is attained on excellent destruction-cum-subsidence (kṣayopaśama) of the karma-types known as śrutajñānāvaraṇa and vīryāntarāya. The worthy ascetic equipped with the manobalarddhi is able to reflect on and comprehend the entire scriptural-knowledge (śrutajñāna) within a muhūrta (48 minutes). (see, Ācārya Yatiṣṣabha's Tiloyapaṇṇatī, vol. 2, verses 1072-73, p. 318)

As per the divine discourse of the World-Teacher, the Apostle (gaṇ adhara) composes the ' $\bar{a}gama$ ' or 'dravyaśruta' or 'śrutaskandha' comprising twelve departments $(dv\bar{a}daś\bar{a}iga)$, also referred to as eleven aiga and fourteen $p\bar{u}rva$ since the twelfth aiga includes the fourteen $p\bar{u}rva$, that contain true description of the Lord's teachings. The twelve departments $(dv\bar{a}daś\bar{a}iga)$ are also called aigapraviṣṭa. Then, there are fourteen miscellaneous concepts $(prak\bar{v}riaka)$, external to the twelve departments

(dvādaśāṅga); these are called aṅgabāhya.

The twelve departments $(dv\bar{a}daś\bar{a}iga)$ are:

1)	आचरांग	ācarāṅga,
2)	सूत्रकृतांग	sūtrakṛtāṅga,
3)	स्थानांग	sthānāṅga,
4)	समवायांग	samavāyāṅga,
5)	व्याख्याप्रज्ञप्ति अंग	vyākhyāprajñyapti aṅga,
6)	ज्ञातृधर्मकथांग	$j \~n \=a t ceil dharmakath \=a iga,$
7)	श्रावकाध्ययनांग	śrāvakādhyayanāṅga,
8)	अन्तकृद्दशांग	antakṛddaśāṅga,

- अनुत्तरोपपादिक दशांग anuttaropapādika daśāṅga, 9)
- प्रश्नव्याकरणांग praśnavyākaraṇāṅga, 10) विपाकसूत्रांग vipākasūtrānga, and 11)
- दृष्टिवादांग dṛṣṭivādāṅga. 12)

(see, Ācārya Jinasena's *Harivanśapurāṇa*, chap. 2, verses 92-95)

The fourteen *angabāhya* are:

1)	सामयिक	$sar{a}mayika,$
2)	चतुर्विंशतिस्तवन	$caturvi \'n\'s atistavana,$
3)	वन्दना	$vandanar{a},$
4)	प्रतिक्रमण	pratikramana,
5)	वैनयिक	vainayika,
6)	कृतिकर्म	kṛt ik a rma ,
7)	दशवैकालिक	da śa $vaikar{a}lika,$
8)	उत्तराध्ययन	$uttar\bar{a}dhyayana,$
9)	कल्पव्यवहार	$kalpavyavahar{a}ra,$
10)	कल्पाकल्प	$kalp\bar{a}kalpa,$
11)	महाकल्प	$mahar{a}kalpa,$
12)	पुण्डरीक	puṇdarīka,
13)	महापुण्डरीक	mahāpuṇdarīka, and
14)	निषद्य	niş $adya.$
,	ī	

(see, Ācārya Jinasena's *Harivańśapurāṇa*, chap. 2, verses 101-105) The 'agama' as composed by the Apostle (ganadhara) is a thorough

description of the path to liberation and the true nature of all substances. It is incontrovertible as it faithfully reflects the Word of the World-Teacher. It contains the most comprehensive and accurate description of every branch of learning that one needs to know. Employing the doctrines of non-absolutism $(anek\bar{a}ntav\bar{a}da)$ and conditional predication $(sy\bar{a}dv\bar{a}da)$, the ' $\bar{a}gama$ ' has the power to vanquish all anxieties and inquisitiveness of the knowledge-soul aspiring to tread the path to liberation. Men of ordinary intellect cannot reach the depth of the teachings contained in the ' $\bar{a}gama$ '.

$ar{A}car{a}rya$ Viśuddhas $ar{a}$ gara (आचार्य विशुद्धसागर)

It is wholly due to the purity and power of the discourses (pravacana) of $\bar{A}c\bar{a}rya$ Viśuddhasāgara that this composition has come into existence. My addiction for listening intently to his discourses convinced me that for an in-depth study of the Jaina Scripture, proficiency in the field of the Jaina $Ny\bar{a}ya$ is imperative. As I delved into the vast literature that comprises the Jaina $Ny\bar{a}ya$, it became clear to me that $\bar{A}c\bar{a}rya$ Māṇikyanandi's $Par\bar{\imath}k\bar{\imath}amukha$ $S\bar{\imath}tra$ is an essential canonical text that every knowledge-seeking householder ($\acute{s}r\bar{a}vaka$) and ascetic (muni, $\acute{s}ramana$) must try to master.

 $\bar{A}c\bar{a}rya$ Viśuddhasāgara (born 18 December, 1971) is a digambara ascetic $(nirgrantha\ muni)$ for last thirty years 1 . His greatest commitment is to study the Scripture. A worthy son of ' $Mother\ Jinav\bar{a}n\bar{i}$ ', he spends maximum time, during the day and at night, in her service. With dedication and extraordinary concentration $(ek\bar{a}grat\bar{a})$ he has brought out and assimilated profound concepts and tenets found deep in the ocean of the Scripture, with their associated five kinds of meanings – the word-meaning $(sabd\bar{a}rtha)$, the standpoint-meaning $(nay\bar{a}rtha)$, the sectarian-meaning $(mat\bar{a}rtha)$, the scriptural-meaning $(\bar{a}gam\bar{a}rtha)$ and the spiritual-meaning $(bh\bar{a}v\bar{a}rtha)$ – beyond the reach of the ordinary souls.

As the then Muni Viśuddhasāgara completed his period-of-study (śikṣā-

¹ Digambara Jaina-ordination ($jinad\bar{\imath}ks\bar{a}$) – 21 November, 1991.

 $k\bar{a}la$), his guru, Most Worshipful $\bar{A}c\bar{a}rya$ Virāgasāgara, in 2007, conferred on him the status of the Chief Preceptor ($\bar{A}c\bar{a}rya$) that carries with it the responsibility of nurturing other potential souls who wish to tread the holy path to liberation. During this period-of-nurturing ($ganapoṣana-k\bar{a}la$), $\bar{A}c\bar{a}rya$ Viśuddhasāgara has, till date, accorded Jaina-ordination ($jinad\bar{\imath}kṣ\bar{a}$) to some thirty-eight choicest gems among the present-day worthy souls. His clear message to his disciple-ascetics ($\acute{s}isya~muni$) is that in this 'kali' age the greatest austerity (tapa) they can observe is the study of the Scripture – $sv\bar{a}dhy\bar{a}ya$. He avers that the study of the Scripture, as a rule, destroys the heap of delusion (moha).

 $\bar{A}c\bar{a}rya$ Viśuddhasāgara takes great delight in delivering his discourses (pravacana). He believes that the subject matter of the discourse (pravacana) of every ascetic should only be the Scripture $(\bar{a}gama)$, nothing else. Although individuals looking for quick-fix solutions to their worldly woes through popular, but unproven, means including palmistry (jyotiṣa), sacred-utterances (mantra), and mystical-rituals (tantra) may find his discourses (pravacana) unfathomable, but the worthy listeners who long for lasting and true happiness – an attribute of the own-soul $(\bar{a}tmasvabh\bar{a}va)$ – find these extremely helpful and illuminating.

 $\bar{A}c\bar{a}rya$ Viśuddhasāgara has mastered the science-of-thought $(Ny\bar{a}ya)$, and his grip on complex concepts of Jaina metaphysics including $anek\bar{a}ntav\bar{a}da$ and $sy\bar{a}dv\bar{a}da$ is amazing. In his discourses (pravacana), he is able to shatter the absolutist $(ek\bar{a}nta)$ views – called durnaya or faulty points-of-view – of the wrong-believers $(mithy\bar{a}drsii)$ with the sharp sword of ' $sy\bar{a}dv\bar{a}da$ '. His discourses are rid of these eight faults associated with the absolutist $(ek\bar{a}nta)$ views – durnaya:2

- 1. संकर saṃkara To assume that one substance can become the other substance. 'The soul is the body.'
- 2. व्यतिकर vyatikara To transmute the specific quality of one substance to the other substance. 'I've heard it with my own eyes.'
- 3. विरोध virodha To accept the quality in a substance that is opposite to its nature. 'The matter (pudgala) has consciousness ($cetan\bar{a}$).'

² See, Ācārya Devasena's Ālāpapaddhati, verse 8, sūtra 127, p. 158-159.

- 4. वैयधिकरण vaiyadhikaraṇa To assume that opposing attributes can persist in a substance at one and the same time. 'The water in the lake is hot and cold.'
- 5. अनवस्था anavasthā To make a never-ending assumption. 'Everything must have a creator; God is the creator of the world.' Then, who is the creator of God? This goes on ad infinitum.
- 6. संशय saṃśaya To have doubt over the nature of the object. 'It may not be true that virtuous karmas lead to birth in heaven.' Or, 'Is it silver or nacre?'
- 7. अप्रतिपत्ति apratipatti To be ignorant about the nature-of-the-object (vastu- $svabh\bar{a}va$). 'The space ($\bar{a}k\bar{a}\acute{s}a$) assists in the motion of the soul and the matter.'
- 8. স্বান abhāva To assume something that does not exist. 'The horns of the hare.'

Further, his discourses are rid of the three faults of the mark (*lakṣaṇa*) that is employed to define the object (*lakṣya*):³

- 1. अव्याप्ति avyāpti non-pervasiveness The mark (lakṣaṇa) is not universally found in the object (lakṣya). 'Cows are white (lakṣaṇa).'
- 2. अतिव्याप्ति ativyāpti over-pervasiveness The mark (lakṣaṇa) is also found outside the object (lakṣya). 'Milk-producing (lakṣaṇa) animals are cows.'
- 3. असंभवि asaṃbhavi impossible The mark (lakṣaṇa) cannot be found in the object (lakṣya). 'Winged (lakṣana) animals are cows.'

Ācārya Viśuddhasāgara expounds that right comprehension of the Scripture, in terms of the spiritualism (adhyātma) as well as the Doctrine (siddhānta), is incumbent on the knowledge of pramāṇa and naya. He recommends the study of the following scriptural texts to attain this knowledge: Śrī Samantabhadra Svāmi's Āptamīmāṇsā; Bhaṭṭa Akalanka Svāmi's Āṣṭaśatī; Śrī Vidyānanda Svāmi's Āṣṭasahasrī; Śrī Prabhācandra Svāmi's Prameyakamala Mārtaṇḍa and Nyāyakumudacandra.

 $^{^3}$ See, $\bar{A}c\bar{a}rya$ Dharmabhūṣaṇayati's $Ny\bar{a}yad\bar{\iota}pik\bar{a},$ p. 143.

Further, the study of Bhatta Akalanka Svāmi's Siddhi-viniścaya, Nyāyaviniścaya, Laghīyastrayī and Pramāna-parīksā; Śrī Vidyānanda Svāmi's Satvaśāsana-parīksā; Śrī Dharmabhūsanavati's Nyāvadīpikā; and $\bar{A}c\bar{a}rya$ Mallişena's $Sy\bar{a}dv\bar{a}da$ -manjar $\bar{\iota}$ is recommended.

One should begin with the study of $\bar{A}c\bar{a}rya$ $\hat{S}r\bar{\iota}$ Māṇikyanandī's Parīksāmukha Sūtra.

During the four months of the rainy season (roughly, July to October), a very large number of minute organisms evolve in the environment and to avoid injury to these, the Jaina ascetic (muni) restricts roaming (vihāra) and stays at one location (a particular town or city) during these months. Except for the period of these four months of rainy season, Acārya Viśuddhasāgara, along with his congregation (saṅgha), walks indefatigably, through the length and breadth of India, providing thereby an opportunity to tens of thousands of souls to earn merit (punya) through mere 'darśana' of such pious souls and also learn about the nature of the reality (vastu svabhāva) by listening to his discourses that are beneficial (hitakārī), pleasing (madhura) and unambiguous (nirmala). Neither the icy-wind of December-January nor the heat-wave of May-June has the power to deter these sky-clad and barefoot marvels of human race from pursuing what they are up to. The secret behind such feverish roaming (vihāra) is the belief of the Master that the true ascetic (muni) should neither engender in him attachment (rāga) for any particular town or city nor a sense-of-ownership (mamatva) for any temple or dwelling.

Ācārya Viśuddhasāgara delivers his discourses (pravacana) based on particular scriptural texts (āgama, grantha) including the Samayasāra, Pravacanasāra, Pancāstikāya-samgraha, Niyamasāra, Rayanasāra, Āptamīmāmsā, Svayambhūstotra, Parīkṣāmukha Sūtra, Yogasāra, Tattvārthasūtra, Sarvārthasiddhi, Subhāsita, Bhavanā Dvātriṃśatikā, Istopadeśa, Dravyasamgraha, Tattvānuśāsana, Ātmānuśāsana, Samādhitantram, Ratnakarandaka-śrāvakācāra and Puruśārthasiddhyupāya. As his discourses (pravacana) are nothing but the interpretation of the Scripture – or the nature of the reality (vastu svabhāva) – many of these have been transcribed and published in form of holy texts that are read by a large number of knowledge-seekers, ascetics (muni, śramana)

and householders (śrāvaka).

Another task that $\bar{A}c\bar{a}rya$ Viśuddhasāgara performs with great vigour is the installation of the idols of the $T\bar{\imath}rthankara$ in temples all over India, and provide, in the process, an opportunity to thousands of devotees to participate in celebrations depicting the five most auspicious events – $panca-kaly\bar{a}naka$ – that mark the life of each $T\bar{\imath}rthankara$.

An epitome of laudable conduct $(c\bar{a}ritra)$, $\bar{A}c\bar{a}rya$ Viśuddhasāgara has renounced, for life, the intake of salt, sugar, curd and edible-oil. Know that the digambara ascetic $(muni, \acute{s}ramaṇa)$ accepts food $(\bar{a}h\bar{a}ra)$ that is pure, simple and free from faults only once in 24-hours. And that too he accepts only in order to maintain the steadiness of his body which he reckons as instrumental to the performance of austerities (tapa), self-restraint (saṃyama) and meditation $(dhy\bar{a}na)$.

 $\bar{A}c\bar{a}rya$ Viśuddhasāgara maintains that the mark (lakṣaṇa) or the 'dharma' of the true ascetic (muni, śramaṇa) is the disposition $(bh\bar{a}va)$ of equanimity $(s\bar{a}mya)$. Since the words of the true ascetic are incontrovertible, it follows that, for him, enemy $(\acute{s}atru)$ and kinsfolk (bandhuvarga), happiness (sukha) and misery (duḥkha), praise $(praśaṃs\bar{a})$ and censure $(nind\bar{a})$, iron $(loh\bar{a})$ and gold (svarṇa), and life (praṇa-dharaṇa) and death (praṇa-tyaga) are alike.

Ācārya Viśuddhasāgara has showered me with his divine blessings in this project. His divine blessings have had wondrous effect in making both, the process and the end-result, most gratifying.

I bow my head in utter reverence to $\bar{A}c\bar{a}rya$ Viśuddhasāgara and each disciple-ascetic (śisya muni) of his congregation (saṅgha).

My salutation with utmost devotion to Most Worshipful *śramaṇa muni* Sāmyasāgara for proofreading the Sanskrit and Hindi portion of the text.

April, 2021 Dehradun, India

Vijay K. Jain



⁴ See, $\bar{A}c\bar{a}rya$ Kundakunda's $Pravacanas\bar{a}ra$, verse 3-41, p. 300-301.

•••••

VIJAY K. JAIN - BIOGRAPHICAL NOTE

Having had his schooling from Mhow and Bhopal in Madhya Pradesh, Vijay K. Jain (b. 1951) did his graduation in Electronics Engineering from Institute of Technology, Banaras Hindu University, and Post-Graduation in Management from Indian Institute of Management, Ahmedabad.

An independent researcher, Vijay K. Jain has authored several books, and edited and translated into English a number of profound Jaina texts.

- 1. Marketing Management for Small Units (1988).
- 2. जैन धर्म : मंगल परिचय (1994).
- 3. From IIM-Ahmedabad to Happiness (2006).
- 4. Āchārya Umāsvāmi's **Tattvārthsūtra** With Hindi and English Translation (2011).
- 5. Āchārya Kundkund's **Samayasāra** With Hindi and English Translation (2012).
- 6. Shri Amritachandra Suri's **Puruṣārthasiddhyupāya** With Hindi and English Translation (2012).
- 7. Ācārya Nemichandra's **Dravyasaṃgraha** With Authentic Explanatory Notes (2013).
- 8. Ācārya Pūjyapāda's **I**ṣṭ**opadeśa** The Golden Discourse (2014).
- 9. Ācārya Samantabhadra's **Svayambhūstotra** Adoration of the Twenty-four Tīrthańkara (2015).
- 10. Ācārya Samantabhadra's **Āptamīmāṇṣā (Devāgamastotra)** Deep Reflection On The Omniscient Lord (2016).
- 11. Ācārya Samantabhadra's **Ratnakaraṇḍaka-śrāvakācāra** The Jewel-casket of Householder's Conduct (2016).
- 12. Ācārya Pūjyapāda's **Samādhitantram** Supreme Meditation (2017).
- 13. Ācārya Kundakunda's **Pravacanasāra** Essence of the Doctrine (2018).
- 14. Ācārya Umāsvāmī's **Tattvārthasūtra** With Explanation in English from Ācārya Pūjyapāda's **Sarvārthasiddhi** (2018).

XXXIII

- 15. Ācārya Kundakunda's **Niyamasāra** The Essence of Souladoration (With Authentic Explanatory Notes) (2019).
- 16. Ācārya Guṇabhadra's **Ātmānuśāsana** Precept on the Soul (2019).
- 17. Ācārya Kundakunda's **Paṅcāstikāya-saṃgraha** With Authentic Explanatory Notes in English (2020).
- 18. आचार्य समन्तभद्र विरचित **युक्त्यनुशासन** अन्वयार्थ एवं व्याख्या सहित (2020).
- 19. आचार्य समन्तभद्र विरचित **स्तुतिविद्या (जिनशतक, जिनस्तुतिशतं)** (2020).
- 20. English translation of: दिगम्बराचार्य विशुद्धसागर विरचित **सत्यार्थ-बोध**;
 Ācārya Viśuddhasāgara's **Satyārtha-bodha** Know The Truth (2021).
- 21. Ācārya Māṇikyanandi's **Parīkṣāmukha Sūtra** Essence of the Jaina Nyāya (2021).

Mr. Jain is the proprietor of Vikalp Printers, a small, high-end printing and publishing firm, based in Dehradun, India.



CONTENTS

	PAGE
मंगल आशीर्वाद - श्रमणाचार्य विशुद्धसागर मुनि	 (v)
Preface	 (VII)
VIJAY K. JAIN – BIOGRAPHICAL NOTE	 (XXXIII)

प्रथमः परिच्छेदः । CHAPTER-1

Sutra	Topic	Page
	की प्रतिज्ञा और उद्देश्य	 3
The Co	mposer's Intent and Object	
1.	प्रमाण का लक्षण –	 6
	The meaning of the valid-knowledge $(pram\bar{a}na)$ –	
2.	प्रमाण का लक्षणान्तर या ज्ञान का प्रमाणपना -	 7
	The object of the valid-knowledge $(pram\bar{a}na)$ –	
3.	प्रमाण का निश्चयात्मकपना–	 8
	Definiteness in the valid-knowledge $(pram\bar{a}na)$ –	
4.	अपूर्वार्थ का समर्थन या लक्षण -	 10
	The meaning and relevance of 'not yet ascertained' $(ap\bar{u}rv\bar{a}rtha)$ –	
5.	अपूर्वार्थ का दूसरा लक्षण -	 12
	Another meaning of 'not yet ascertained' $(ap\bar{u}rv\bar{a}rtha)$ –	
6.	स्वव्यवसाय का समर्थन -	 13
	The meaning of 'svavyavasāya' –	

XXXV

Parīkṣān	$nukha~Sar{u}tra$	परीक्षामुख	सूत्र
7.	स्वव्यवसाय का दृष्टान्त -		13
	Illustration of 'svavyavasāya' –		
8.	पदार्थ को जानने के समय होने वाली प्रतीति -		14
	The experience of knowing –		
9.	केवल परव्यवसाय का खण्डन -		15
	Contradiction of the view that knowledge constitutes 'only externalities' $(paravyavas\bar{a}ya)$ –		
10.	शब्दोच्चारण बिना ही स्वव्यवसाय का स्पष्टीकरण -		16
	Knowledge-of-the-self $(svavyavas\bar{a}ya)$ does not depend on words –		
11.	शब्दोच्चारण बिना भी स्वप्रतीति को पुष्टि -		16
	'Knowledge-of-the-self $(svavyavas\bar{a}ya)$ does not depend on words' – further explanation –		
12.	स्व की प्रतीति की पुष्टि का उदाहरण -		17
	An example of the above (the ability to illumine the self) – $$		
13.	प्रमाण के प्रामाण्य का निर्णय -		18
	Validity of the (valid) knowledge $(pram\bar{a}na)$ –		
	द्वितीयः परिच्छेदः । СНАРТЕК-2		
1.	प्रमाण के भेद -		20
	Kinds of the valid-knowledge $(pram\bar{a}na)$ –		
2.	प्रमाण के दो भेदों का स्पष्टीकरण –		20
	Details of the two kinds of the valid-knowledge $(pram\bar{a}na)$ –		
3.	प्रत्यक्ष प्रमाण का लक्षण –		22
	The mark of the direct $(pratyak\$a)$ valid-knowledge $(pram\bar{a}na)$ –		
XXXVI	•••••		

		Cont	tents
4.	वैशद्य का लक्षण -		23
	The mark of unambiguity (vaiśadya) –		
5.	सांव्यवहारिक प्रत्यक्ष का कारण और लक्षण -		24
	The mark of the mundane-direct $(s\bar{a}nvyavah\bar{a}rika\text{-}pratyaksa)$ knowledge $(j\bar{n}\bar{a}na)$ –		
6.	पदार्थ और प्रकाश को ज्ञान के कारणत्व का निषेध -		26
	The object $(artha, pad\bar{a}rtha)$ and the light $(prak\bar{a}sa)$ are not the causes of knowledge –		
7.	सूत्रोक्त इसी साध्य को सिद्ध करने के लिए दूसरी युक्तियाँ -		27
	The above $s\bar{u}tra$, explained further –		
8.	ज्ञान के अर्थजन्यता और अर्थाकारता का खण्डन -		29
	The knowledge is neither due to the object nor does it take the form of the object $-\ $		
9.	अतज्जन्य और अतदाकार होने पर भी प्रतिनियतार्थ जानने का कारण -		30
	The cause of knowing the object-of-knowledge –		
10.	कारण होने से ज्ञेयरूपता मानने का निराकरण –		31
	Refutation of the view that 'the causes $(k\bar{a}rana)$ of knowledge are the objects-of-knowledge $(j\tilde{n}eya)$ ' –		
11.	मुख्य-प्रत्यक्ष प्रमाण का लक्षण –		32
	The mark of the supreme-direct $(mukhya\text{-}pratyak\$a)$ valid-knowledge $(pram\~ana)$ –		
12.	पारमार्थिक-प्रत्यक्ष (मुख्य-प्रत्यक्ष) के पूर्ण वैशद्य में हेतु -		34
	The cause of total unambiguity $(nirmalat\bar{a}, spastat\bar{a})$ in the soul-based $(p\bar{a}rm\bar{a}rthika)$ knowledge –		
Fig1	Summary of the direct $(pratyak sa)$ valid-knowledge $(pram \bar{a} na)$		36

XXXVII

तृतीयः परिच्छेदः । <u>CHAPTER-3</u>

1.	परोक्ष का लक्षण और निर्णय - The mark of the indirect (parokṣa) valid-knowledge (pramāṇa) -	 37
2.	परोक्ष के कारण और भेद - The causes and divisions of indirect (parokṣa) knowledge -	 37
3.	स्मृति-प्रमाण का लक्षण वा कारण – The mark of the valid-knowledge (pramāṇa) called remembrance (smṛṭi) –	 39
4.	स्मृति का दृष्टान्त – An illustration of remembrance (smṛṭi) –	 40
5.	प्रत्यभिज्ञान का लक्षण वा स्वरूप – The mark of the valid-knowledge (pramāṇa) called recognition (pratyabhijāāna) –	 41
6.	प्रत्यभिज्ञान के दृष्टान्त – Illustrations of recognition (pratyabhijñāna) –	 42
7.	तर्क-प्रमाण का कारण वा लक्षण – The mark of the valid-knowledge (pramāṇa) called inductive-reasoning (tarka) –	 43
8 & 9.	व्याप्तिज्ञान की प्रवृत्ति का प्रकार – Illustrations of the knowledge of infallible-concomitance (vyāpti or avinābhāva) –	 44
10.	अनुमान का कारण और स्वरूप – The cause and nature of the valid-knowledge (pramāṇa) called inference (anumāna) –	 45
11.	हेतु (साधन) का लक्षण - The mark of the means (sādhana, hetu) -	 46

		Cont	ents
12.	अविनाभाव के भेद -		47
	The divisions of infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ –		
13.	सहभाव-नियम का लक्षण -		48
	Infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ without-gradation $(sahabh\bar{a}va)$ –		
14.	क्रमभाव-नियम का लक्षण -		49
	Infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with-gradation $(kramabh\bar{a}va)$ –		
15.	व्याप्तिज्ञान (अविनाभाव) के निर्णय का कारण -		50
	The cause of the knowledge of infallible-concomitance $(vy\bar{a}pti$ or $avin\bar{a}bh\bar{a}va)$ –		
16.	साध्य का स्वरूप -		51
	The nature of the object-to-be-proved $(s\bar{a}dhya)$ –		
17.	साध्य के लक्षण में असिद्ध विशेषण की सार्थकता -		51
	The reason for using 'unproven' $(asiddha)$ as an adjective for the object-to-be-proved $(s\bar{a}dhya)$ –		
18.	साध्य के लक्षण में इष्ट और अबाधित पदों का सार्थक्य -		52
	The reason for using the adjectives 'of-interest' $(i \not \! i \not \! a)$ and 'undeniable' $(ab\bar adhita)$ for the object-to-be-proved $(s\bar adhya)$ –		
19.	साध्य का इष्ट विशेषण वादी की अपेक्षा से होता है -		5 3
	The adjective 'of-interest' $(i \slashed{n} i a)$ refers to the propounder $(v \slashed{a} d \slashed{\bar{\iota}})$ –		
20.	इष्ट विशेषण वादी की अपेक्षा होने का कारण -		5 4
	The reason why the adjective 'of-interest' ($is\!\!\!/ ia$) refers to the propounder ($v\bar{a}d\bar{\iota})$ –		
21.	साध्य का निर्णय -		55
	The nature of the object-to-be-proved $(s\bar{a}dhya)$ –		

XXXIX

Parīkṣām	ukha Sūtra	परीक्षामुख	सूत्र
22.	धर्मी का नामान्तर –		56
	Another name for the possessor-of-the-attribute $(dharm\bar{\iota})$ –		
23.	पक्ष की प्रसिद्धता या लक्षण -		57
	The possessor-of-the-attribute $(dharm\bar{\imath})$ is well-known –		
24.	विकल्पसिद्ध धर्मी में साध्य का नियम -		58
	Establishment of the subject-of-inference $(pak sa)$ in the $vikalpa-siddha$ (utterly distinct) –		
25.	विकल्पसिद्ध धर्मी का उदाहरण -		59
	Illustrations of the possessor-of-the-attribute $(dharm\bar{\iota})$ that is $vikalpa\text{-}siddha$ (utterly distinct) –		
26.	प्रमाणसिद्ध धर्मी और विकल्पसिद्ध धर्मी में साध्य -		60
	The object-to-be-proved $(s\bar{a}dhya)$ in the possessor-of-the-attribute $(dharm\bar{\iota})$ that is $pram\bar{a}na$ -siddha or $pram\bar{a}na$ -vikalpa-siddha –		
27.	प्रमाणसिद्ध और विकल्पसिद्ध धर्मी के दृष्टान्त -		61
	Illustrations of the possessor-of-the-attribute $(dharm\bar{\iota})$ that is $pram\bar{a}na\text{-}siddha$ and $pram\bar{a}na\text{-}vikalpa\text{-}siddha$ —		
28.	व्याप्तिकाल में साध्य का नियम -		62
	In case of infallible-concomitance $(vy\bar{a}pti)$ the attribute $(dharma)$ is the object-to-be-proved $(s\bar{a}dhya)$ –		
29.	व्याप्तिकाल में धर्मी को साध्य मानने से हानि -		62
	The fault if the possessor-of-the-attribute $(dharm\bar{\iota})$ is considered as the object-to-be-proved $(s\bar{a}dhya)$ –		
30.	पक्ष का प्रयोग करने की आवश्यकता -		63
	The need to use the subject-of-inference $(pak otin a)$ –		
31.	पक्ष का प्रयोग करने की आवश्यकता का दुष्टान्त -		64
	Illustration of the use of the subject-of-inference $(pak otin a)$ –		

		Con	tents
32.	पक्ष के प्रयोग की आवश्यकता की पुष्टि –		65
	Validation for the use of the subject-of-inference $(pak otin a)$ –		
33.	अनुमान के अंगों का निर्णय -		66
	The limbs of inference $(anum\bar{a}na)$ –		
34.	उदाहरण का अनुमान का अंग न होने में कारण –		67
	The example $(ud\bar{a}harana)$ is not a limb of inference $(anum\bar{a}na)$ –		
35.	साध्य के साथ हेतु का अविनाभाव निश्चित कराने के लिये उदाहरण की आवश्यकता का खण्डन –		68
	The example $(ud\bar{a}harana)$ does not affirm the infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ of the means $(hetu)$ with the object-to-be-proved $(s\bar{a}dhya)$ –		
36.	उदाहरण के अनुमानाङ्ग न होने का प्रकारान्तर से खण्डन –		69
	The above contention explained in another way –		
37.	व्याप्ति के स्मरण के लिये भी उदाहरण की अनावश्यकता -		70
	The example $(ud\bar{a}harana)$ is not necessary even to remind the disputant of the infallible-concomitance $(vy\bar{a}pti)$ –		
38.	उपनय और निगमन के प्रयोग बिना उदाहरण-प्रयोग से हानि -		71
	If only the example (<i>udāharaṇa</i>) is used without the application-of-the-rule (<i>upanaya</i>) and the conclusion (<i>nigamana</i>), it results in doubt –		
39.	केवल उदाहरण-प्रयोग से सन्देह होने का स्पष्टीकरण -		7 2
	Further explanation of the cause of doubt due to the use of only the example $(ud\bar{a}harana)$ –		

उपनय और निगमन का अनुमानाङ्ग न होने का स्पष्टीकरण -

The application-of-the-rule (upanaya) and the conclusion (nigamana), too, are not the limbs of inference $(anum\bar{a}na)$ –

40.

73

Parīkṣān	nukha Sūtra	परीक्षामुख	सूत्र
41.	अनुमान-प्रयोग में केवल हेतु की आवश्यकता और उदाहरण आदि की अनावश्यकता -		74
	The acceptance of the means $(hetu)$ is the true limb of the inference $(anum\bar{a}na)$ –		
42.	बालकों को समझाने के लिये उदाहरण, उपनय और निगमन की आवश्यकता –		7 5
	Limited benefit of the use of the example ($ud\bar{a}harana$, $drst\bar{a}nta$), etc. –		
43.	दृष्टान्त के भेद -		7 6
	The kinds of the example $(dṛṣṭ\bar{a}nta)$ –		
44.	अन्वय-दृष्टान्त का लक्षण -		77
	The mark of the example $(drstanta)$ that exhibits infallible-affirmation $(anvaya)$ –		
45.	व्यतिरेक-दृष्टान्त का स्वरूप -		77
	The mark of the example $(drstanta)$ that exhibits infallible-negation $(vyatireka)$ –		
46.	उपनय का लक्षण -		7 8
	The mark of the application-of-the-rule $(upanaya)$ –		
47.	निगमन का स्वरूप -		79
	The mark of the conclusion (nigamana) –		
48.	अनुमान के भेद -		80
	The kinds of inference $(anum\bar{a}na)$ –		
49.	अनुमान के दो भेदों का स्पष्टीकरण –		80
	The two kinds of inference (anumāna) –		
50.	स्वार्थानुमान का लक्षण -		81
	The mark of the inference-for-self $(sv\bar{a}rtha\text{-}anum\bar{a}na)$ –		

		Con	tents
F-1	r	Con	
51.	परार्थनुमान का लक्षण –		82
	The mark of the inference-for-other (parārtha-anumāna) –		
52.	परार्थानुमान-प्रतिपदाक वचन के परार्थानुमानपना –		83
	By convention, words that cause inference-for-other $(par\bar{a}rtha-anum\bar{a}na)$ are called inference-for-other $(par\bar{a}rtha-anum\bar{a}na)$ –		
53.	हेतु के भेद -		84
	The kinds of the means (hetu, sādhana) –		
54.	उपलब्धिरूप और अनुपलब्धिरूप हेतु के विषय -		85
	The subjects of the two kinds of the means (hetu, sādhana) mentioned in the previous $s\bar{u}tra$ –		
55.	अविरुद्धोपलब्धि हेतु के छह भेद -		86
	The means $(hetu, s\bar{a}dhana)$ of the kind infallible-presence $(upalabdhir\bar{u}pa)$ that upholds assertion $(vidhi)$ – $aviruddhopalabdhi$ – is of six kinds –		
56.	कारण-हेतु के विधिसाधकपना –		87
	The cause $(k\bar{a}rana)$, too, is a means $(hetu, s\bar{a}dhana)$ that upholds assertion $(vidhi)$ –		
57.	पूर्वचर और उत्तरचर हेतुओं की अन्य हेतुओं से भिन्नता –		89
	The precedence $(p\bar{u}rvacara)$ and the subsequence $(uttaracara)$ are different from the other kinds of means $(hetu, s\bar{a}dhana)$ –		
58.	काल का व्यवधान होने पर भी कार्य-कारण भाव मानने का खण्डन -		91
	Denial of the view that the means $(hetu, s\bar{a}dhana)$ of the effect $(k\bar{a}rya)$ or the cause $(k\bar{a}rana)$ can happen with a time-lag –		
59.	काल-व्यवधान होने पर भी कार्य-कारण-भाव मानने के खण्डन में हेतु -		92
	The reason for the denial of the view that the means (hetu.		

 $s\bar{a}dhana)$ of the effect $(k\bar{a}rya)$ or the cause $(k\bar{a}rana)$ can

happen with a time-lag -

XLIII

Parīkṣān	nukha Sūtra	परीक्षामुख	सूत्र
60.	सहचरहेतु का स्वभावहेतु और कार्यहेतु से पृथक्पन -		93
	The means $(hetu, s\bar{a}dhana)$ of simultaneity $(sahacara)$, too, is not the means that can be termed as the own-nature $(svabh\bar{a}va)$ or having the relationship of effect $(k\bar{a}rya)$ and cause $(k\bar{a}rana)$ –	1	
61.	अविरुद्वव्याप्योपलब्धि का उदाहरण -		94
	An illustration, for the disciple, of the presence-of-non-contradictory pervasion $(aviruddhavy\bar{a}pyopalabdhi)$ –		
62.	अविरुद्धकार्योपलब्धि (कार्यहेतु) का उदाहरण -		97
	An illustration of the presence-of-non-contradictory effect $(k\bar{a}rya)$ – $aviruddhak\bar{a}ryopalabdhi$ –		
63.	अविरुद्धकारणोपलब्धि (कारणहेतु) का उदाहरण -		98
	An illustration of the presence-of-non-contradictory cause $(k\bar{a}rana)$ – $aviruddhak\bar{a}ranopalabdhi$ –		
64.	अविरुद्धपूर्वचरोपलब्धि (पूर्वचरहेतु) का उदाहरण -		98
	An illustration of the presence-of-non-contradictory precedence $(p\bar{u}rvacara)$ – $aviruddhap\bar{u}rvacaropalabdhi$ –		
65.	अविरुद्ध उत्तरचरोपलब्धि (उत्तरचरहेतु) का उदाहरण -		99
	An illustration of the presence-of-non-contradictory subsequence $(uttaracara)$ – $aviruddhottaracaropalabdhi$ –		
66.	अविरुद्धसहचरोपलब्धि (सहचरहेतु) का उदाहरण -		100
	An illustration of the presence-of-non-contradictory simultaneity $(sahacara)$ – $aviruddhasahacaropalabdhi$ –		
67.	प्रतिषेधरूप विरुद्धोपलब्धि हेतु के भेद –		101
	The kinds of means $(hetu, s\bar{a}dhana)$ that uphold denial $(prati\$edha)$ known as the presence-of-contradictory $(viruddhopalbdhi)$ –		
68.	विरुद्धव्याप्योपलब्धि हेतु का दृष्टान्त -		102
	An illustration of the presence-of-contradictory pervasion $(vy\bar{a}pya) - viruddhavy\bar{a}pyopalabdhi$ –		
• • • • •	• • • • • • • • • • • • • • •		

69.	विरुद्धकार्योपलब्धि हेतु का उदाहरण –	 103
	An illustration of the presence-of-contradictory effect $(k\bar{a}rya)$ – $viruddhak\bar{a}ryopalabdhi$ –	
70.	विरुद्धकारणोपलब्धि हेतु का उदाहरण -	 104
	An illustration of the presence-of-contradictory cause $(k\bar{a}rana) - viruddhak\bar{a}ranopalabdhi$ –	
71.	विरुद्धपूर्वचरोपलब्धि हेतु का उदाहरण -	 105
	An illustration of the presence-of-contradictory precedence $(p\bar{u}rvacara) - viruddhap\bar{u}rvacaropalabdhi$ –	
72.	विरुद्धोत्तरचरोपलब्धि हेतु का उदाहरण –	 106
	An illustration of the presence-of-contradictory subsequence $(uttaracara)-viruddhottaracaropalabdhi-\\$	
73.	विरुद्धसहचरोपलब्धि हेतु का उदाहरण -	 107
	An illustration of the presence-of-contradictory simultaneity $(sahacara)-viruddhasahacaropalabdhi- \\$	
Fig2	Summary of the kinds of the means (hetu, sādhana) that exhibit 'infallible-presence (upalabdhirūpa)'	 108
74.	प्रतिषेध को सिद्ध करने वाली अविरुद्धानुपलब्धि के भेद -	 109
	The kinds of the absence-of-non-contradictory $(aviruddh\bar{a}nupalabdhi) \text{ that upholds denial } (pratisedha) -$	
75.	अविरुद्धस्वभावानुपलिब्धि हेतु का उदाहरण –	 110
	An illustration of the absence-of-non-contradictory own-nature $(svabh\bar{a}va)$ – $aviruddhasvabh\bar{a}v\bar{a}nupalabdhi$ –	
76.	अविरुद्धव्यापकानुपलिब्धि हेतु का उदाहरण –	 111
	An illustration of the absence-of-non-contradictory object-that-pervades $(vy\bar{a}paka)$ – $aviruddhavy\bar{a}pak\bar{a}nupalabdhi$ –	
77.	अविरुद्धकार्यानुपलब्धि हेतु का उदाहरण –	 112
	An illustration of the absence-of-non-contradictory effect (kārya) – aviruddhakāryānupalabdhi –	
	(narya) averacamanyanapawaani	

Parīkṣāmukha Sūtra		परीक्षामुख सू	
78.	अविरुद्धकारणानुपलब्धि हेतु का उदाहरण – An illustration of the absence-of-non-contradictory cause		113
	$(kar{a}rana)$ – $aviruddhakar{a}ranar{a}nupalabdhi$ –		
79.	अविरुद्धपूर्वचरानुपलिब्धि हेतु का उदाहरण - An illustration of the absence-of-non-contradictory precedence (pūrvacara) - aviruddhapūrvacarānupalabdhi -		114
80.	अविरुद्धोत्तरचरानुपलब्धि हेतु का उदाहरण -		115
	An illustration of the absence-of-non-contradictory subsequence $(uttaracara)$ – $aviruddhottaracar\bar{a}nupalabdhi$ –		
81.	अविरुद्धसहचरानुपलब्धि हेतु का उदाहरण -		116
	An illustration of the absence-of-non-contradictory simultaneity $(sahacara)$ – $aviruddhasahacar\bar{a}nupalabdhi$ –		
82.	विधि के सिद्ध करने में विरुद्धानुपलब्धि के भेद -		117
	The kinds of the means $(hetu, s\bar{a}dhana)$ of the kind infallible absence $(anupalabdhir\bar{u}pa)$ that upholds assertion $(vidhi)$ –	-	
83.	विरुद्धकार्यानुपलब्धि का उदाहरण –		118
	An illustration of the absence-of-contradictory effect $(k\bar{a}rya)$ – $viruddhak\bar{a}ry\bar{a}nupalabdhi$ –		
84.	विरुद्धकारणानुपलब्धि का उदाहरण –		119
	An illustration of the absence-of-contradictory cause $(k\bar{a}rana-viruddhak\bar{a}ran\bar{a}nupalabdhi-$)	
85.	विरुद्धस्वभावानुपलब्धि का उदाहरण –		119
	An illustration of the absence-of-contradictory own-nature $(svabh\bar{a}va)$ – $viruddhasvabh\bar{a}v\bar{a}nupalabdhi$ –		
Fig3	Summary of the kinds of the means (hetu, sādhana) that exhibit 'infallible-absence (anupalabdhirūpa)'		121
86.	परम्परा से संभव अन्य हेतुओं का पूर्वोक्त हेतुओं में ही अन्तर्भाव -		122
	The other forms of the means $(hetu, s\bar{a}dhana)$ that find mention are included in those described here –		
• • • • •	• • • • • • • • • • • • • • • •		

87.	पूर्वानुक्त हेतु का प्रथमोदाहरण –	 122
	The first example of such conventional means $(hetu, s\bar{a}dhana)$ –	
88.	उक्त हेतु का अविरुद्धकार्योपलब्धि में अन्तर्भाव होता है -	 123
	The above means $(hetu)$ falls under the presence-of-non-contradictory effect $(k\bar{a}rya)$ – $aviruddhak\bar{a}ryopalabdhi$ –	
89.	परम्परा हेतु का दूसरा उदाहरण –	 124
	The second example of such conventional means (hetu, $s\bar{a}dhana$) –	
90.	व्युत्पन्न जनों की अपेक्षा अनुमान के अवयवों के प्रयोग का नियम -	 125
	The five limbs of inference $(anum\bar{a}na)$ are used for the uninitiated; now, the rule for use by the learned –	
91.	व्युत्पन्न-प्रयोग की उदाहरण द्वारा पुष्टि -	 126
	An example of the use of the above rule, meant for the learned $-$	
92.	उदाहरणादि के बिना व्याप्ति के निश्चयाभाव की आशंका का निराकरण –	 127
	Even without the example $(ud\bar{a}harana)$ concomitance $(vy\bar{a}pti)$ is ascertained –	
93.	दृष्टान्तादिक का प्रयोग साध्य की सिद्धि के प्रति फलवान नहीं है -	 128
	The example $(ud\bar{a}harana,dnni and assisting the object-to-be-proved$ $(s\bar{a}dhya)$ –	
94.	उसी कारण से पक्ष का प्रयोग सफल है -	 129
	For that reason, the use of the subject-of-inference $(pak\!\!\:\mbox{\ensuremath{\not=}} a)$ is useful –	
95.	आगम का स्वरूप और कारण –	 130
	The nature and the cause of the Scripture $(\bar{a}gama)$ –	
96.	वचन या शब्द से वास्तविक अर्थबोध होने का कारण -	 132
	The words, etc., $(\acute{s}abd\ddot{a}di)$ are means of knowledge-of-the-objects –	

Parīkṣāmukha Sūtra		परीक्षामु	ख सूत्र
97.	शब्द से अर्थावबोध होने का दृष्टान्त -		133
	An example of the knowledge-of-the-object through word $(\acute{s}abda)$ –		
Fig4	Summary of the indirect $(prok sa)$ valid-knowledge $(pram \bar{a} na)$		134
	चतुर्थः परिच्छेदः । СНАРТЕК-4		
1.	प्रमाण के विषय का निर्णय -		135
	The ascertainment of the subject of the valid-knowledge $(pram\bar{a}na)$ –		
2.	अनेकान्तात्मक वस्तु के समर्थन में दो हेतु -		136
	The two causes $(hetu)$ that the object $(artha, vastu)$ is of manifold-nature $(anek\bar{a}nt\bar{a}tmaka)$ –		
3.	सामान्य के भेद -		137
	The kinds of the general $(s\bar{a}m\bar{a}nya)$ objects $(artha,vastu)$ –		
4.	तिर्यक्-सामान्य का स्वरूप वा दृष्टान्त -		138
	The nature and example of oblique-general (tiryak-sāmānya) -	-	
5.	ऊर्ध्वता-सामान्य का स्वरूप और दृष्टान्त -		139
	The nature and example of upwardness-general ($\bar{u}rdhvat\bar{a}-s\bar{a}m\bar{a}nya)$ –		
6.	विशेष के भेद -		140
	The kinds of the specific $(vi\acute{s}e \dot{s}a)$ objects $(artha, vastu)$ –		
7.	विशेष के भेदों के नाम -		140
	The two kinds of the specific (viśeṣa) –		
8.	पर्याय-विशेष का स्वरूप वा उदाहरण -		141
	The nature of the mode-specific (paryāya-viśeṣa) –		

9.	व्यतिरेक-विशेष का लक्षण वा उदाहरण - The nature of the distinction-specific (vyatireka-viśeṣa) –		142
	पञ्चमः परिच्छेदः । <u>CHAPTER-5</u>		
1.	प्रमाण के फल का निर्णय - Determination of the fruit of the valid-knowledge (pramāṇa) -		143
2.	प्रमाण के फल की व्यवस्था – The relation of the fruit with the valid-knowledge (pramāṇa) –		145
3.	प्रमाणफल की प्रमाण से अभिन्नता का समर्थन – The indistinctive $(abhinna)$ nature of the fruit with the valid-knowledge $(pram\bar{a}na)$ –		146
	षष्ठः परिच्छेदः । СНАРТЕК-6		
1.	प्रमाण के आभासों का वर्णन – Description of the fallacious-knowledge (pramāṇābhāsa) –		148
2.	स्वरूपाभास रूप प्रमाणाभास – The fallacious-knowledge (pramāṇābhāsa) that constitutes		149
3.	the fallacy-of-the-nature (svarūpābhāsa) – अस्वसंविदितादि के प्रमाणाभास होने में हेतु – The reason why these are the fallacious-knowledge (pramāṇābhāsa) –		150
4.	अस्वसंविदितादि प्रमाणाभासों के दृष्टान्त – The examples of the above-mentioned fallacious-knowledge (pramāṇābhāsa) –		151
5.	सिन्निकर्ष के प्रमाणपने का दृष्टान्त से निषेध – The example that the knowledge obtained through the 'connection (saṃyoga) of the sense (indriya) and the object		152
	• • • • • • • • • • • • • • • • • • • •	• • • •	XLIX

Parīkṣān	pukha Sūtra	परीक्षामुर	ब सूत्र
	$(pad\bar{a}rtha)' - sannikarṣa$ – is not the valid-knowledge $(pram\bar{a}ṇ a)$ –		
6.	प्रत्यक्षाभास का लक्षण -		154
	The mark of the fallacy-of-the-direct $(pratyak s \bar{a}bh \bar{a}sa)$ –		
7.	परोक्षाभास का स्वरूप -		155
	The mark of the fallacy-of-the-indirect $(parok s \bar{a}bh \bar{a}sa)$ –		
8.	स्मरणाभास का लक्षण –		156
	The mark of the fallacy-of-remembrance $(smarn\bar{a}bh\bar{a}sa)$ –		
9.	प्रत्यभिज्ञानाभास का स्वरूप -		157
	The nature of the fallacy-of-recognition $(pratyabhij\tilde{n}\tilde{a}n\tilde{a}bh\tilde{a}sa)$ –		
10.	तर्काभास का स्वरूप –		159
	The nature of the fallacy-of-induction $(tark\bar{a}bh\bar{a}sa)$ –		
11.	अनुमानाभास का स्वरूप -		159
	The nature of the fallacy-of-inference $(anum\bar{a}n\bar{a}bh\bar{a}sa)$ –		
12.	पक्षाभास का स्वरूप -		160
	The nature of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ –		
13.	अनिष्ट-पक्षाभास का उदाहरण -		161
	An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ that is of-no-interest $(ani \circ ta)$ –		
14.	सिद्ध-पक्षाभास का उदाहरण -		162
	An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ that is already-proven $(siddha)$ –		
15.	बाधित-पक्षाभास के भेद -		162
	The kinds of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ that is deniable $(b\bar{a}dhita)$ –		
• • • • •	• • • • • • • • • • • • • • •		

16.	प्रत्यक्ष-बाधित पक्षाभास का उदाहरण -	 164
	An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ that is the direct-deniable $(pratyak \circ a - b\bar{a}dhita)$ –	
17.	अनुमान-बाघित पक्षाभास का उदाहरण –	 164
	An example of the fallacy-of-the-subject-of-inference $(pak\$\bar{a}bh\bar{a}sa)$ that is the inference-deniable $(anum\~ana-b\~adhita)$ –	
18.	आगम-बाधित पक्षाभास का उदाहरण -	 165
	An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ that is the Scripture-deniable $(\bar{a}gama - b\bar{a}dhita)$ –	
19.	लोक-बाधित पक्षाभास का उदाहरण -	 166
	An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$ that is the convention-deniable $(loka-b\bar{a}dhita)$ –	
20.	स्ववचन-बाधित पक्षाभास का उदाहरण -	 167
	An example of the fallacy-of-the-subject-of-inference $(pak s \bar{a} b h \bar{a} s a)$ that is the own-words-deniable $(svavacanab\bar{a} dhita)$ –	
Fig5	Summary of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh \bar{a}sa)$	 168
21.	हेत्वाभास के भेद -	 169
	The kinds of the fallacies-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –	
22.	असिद्धहेत्वाभास के भेद और स्वरूप –	 169
	The nature of the unproven $(asiddha)$ kind of the fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –	
23.	स्वरूपासिद्ध हेत्वाभास का दृष्टान्त -	 170
	The non-existent (asatsattā or svarūpāsiddha) fallacy-of-themeans (hetvābhāsa) –	
24.	पूर्व सूत्र में चाक्षुषत्व-हेतु के स्वरूपासिद्ध होने में कारण -	 171
	The non-existent ($asatsatt\bar{a}$ or $svar\bar{u}p\bar{a}siddha$) nature of the means ($hetu$) in the above example –	

Parīkṣāmukha Sūtra		परीक्षामु	ख सूत्र
25.	सन्दिग्धासिद्ध हेत्वाभास का उदाहरण –		172
	The second kind of the unproven $(asiddha)$ – $sandigdh\bar{a}siddha$ – fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –		
26.	धूमत्वहेतु के सन्दिग्धासिद्ध हेत्वाभास होने में कारण –		172
	Why the means $(hetu)$ of the smoke $(dh\bar{u}ma)$ in the previous $s\bar{u}tra$ is of-uncertain-existence $(sa\dot{n}digdh\bar{a}siddha)$ –		
27.	असिद्धहेत्वाभास का भेदान्तर –		173
	Another illustration of the unproven $(asiddha)$ kind of the fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –		
28.	पूर्व सूत्र के कथन की पुष्टि –		174
	The explanation of the above $s\bar{u}tra$ –		
29.	विरुद्धहेत्वाभास का स्वरूप -		175
	The nature of the contrary $(viruddha)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-21) –		
30.	अनैकान्तिकहेत्वाभास का स्वरूप -		176
	The nature of the unconstrained $(anaik\bar{a}ntika)$ fallacy-of-the means $(hetv\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-21) –	-	
31.	निश्चितविपक्षवृत्ति का उदाहरण –		177
	An example of the unconstrained (anaikāntika) means (hetu, that certainly exists in the opposite (vipakṣa) – niścitavipakṣavṛtti –)	
32.	निश्चितविपक्षवृत्तित्व की पुष्टि –		178
	Clarification in respect of the above example of the unconstrained (anaikāntika) means (hetu) that certainly exists in the opposite (vipakṣa) – niścitavipakṣavṛtti –		
33.	शंकितविपक्षवृत्ति का उदाहरण -		179
	An example of the unconstrained $(anaik\bar{a}ntika)$ means $(hetu, s\bar{a}dhana)$ whose existence in the opposite $(vipak\bar{s}a)$ is doubtful $- \dot{s}ankitavipak\bar{s}avrtti$ $-$		

		Cor	itents
34.	शंकितविपक्षवृत्तित्व की पुष्टि -		180
	The justification of the 'śaṅkitavipakṣavṛtti' in the previous $s\bar{u}tra$ –		
35.	अकिञ्चित्कर-हेत्वाभास का स्वरूप –		180
	The nature of the futile $(akincitkara)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-21) –		
36.	सिद्धसाध्य अकिञ्चित्कर–हेत्वाभास का उदाहरण –		181
	An example of the futile $(akincitkara)$ means $(hetu)$ when the object-to-be-proved $(s\bar{a}dhya)$ is already proven $(siddha)$ –		
37.	पूर्व सूत्र में शब्दत्वहेतु के अकिञ्चित्कर-हेत्वाभास होने का कारण -		182
	Explanation as to why the means $(hetu)$ – the 'word' $(\acute{s}abda)$ – in the above example is a futile $(akincitkara)$ fallacy-of-themeans $(hetv\~abh\~asa)$ –		
38.	प्रत्यक्षादिबाधित अकिञ्चित्करत्व की उदाहरणरूप से पुष्टि -		183
	An example of the futile $(akincitkara)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ when the object-to-be-proved $(s\bar{a}dhya)$ is contradicted $(b\bar{a}dhita)$ by the direct $(pratyak\$a)$, etc. –		
39.	अकिञ्चित्कर हेत्वाभास का विचार केवल शास्त्रकाल में, वादकाल में नहीं -		184
	The futile $(akincitkara)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ is useful only in descriptive texts, not in scholarly discussions –		
Fig6	Summary of the fallacies-of-the-means $(hetv\bar{a}bh\bar{a}sa)$		185
40.	अन्वय और व्यतिरेक के भेद से दृष्टान्त दो प्रकार का है। (सूत्र 3–43) अन्वय-दृष्टान्ताभास के भेद –		186
	The example (<i>dṛṣṭānta</i>) is of two kinds: 1) infallible-affirmation (<i>anvaya</i>), and 2) infallible-negation (<i>vyatireka</i>). (see, <i>sūtra</i> 3-43)		

The fallacy-of-the-illustration $(drst\bar{a}nt\bar{a}bh\bar{a}sa)$ involving infallible-affirmation (anvaya) – $anvayadrst\bar{a}nt\bar{a}bh\bar{a}sa$ –

Parīkṣāmukha Sūtra		सूत्र
41. अन्वय-दृष्टान्ताभास के उदाहरण – Examples of the three kinds of fallacies – anvaya- dṛṣṭāntābhāsa – in a single statement –		187
42. अन्वय-दृष्टान्ताभास का उदाहरणान्तर – Another example of the fallacy of the example (dṛṣṭānta) involving infallible-affirmation (anvaya) – anvaya-dṛṣṭāntābhāsa –		188
43. उपरोक्त सूत्र नं. 6-42 के वर्णन की पुष्टि - Further explanation as to why the example in sūtra 6-42 is a case of the fallacy-of-the-illustration (dṛṣṭāntābhāsa) -		189
44. व्यतिरेक-दृष्टान्ताभास के भेद और उदाहरण – Examples of the fallacy-of-the-illustration (dṛṣṭāntābhāsa) involving infallible-negation (vyatireka) – vyatireka-dṛṣṭāntābhāsa –		190
45. व्यतिरेक दृष्टान्ताभास का उदाहरणान्तर – Another example of the fallacy of the example (dṛṣṭānta) involving infallible-negation (vyatireka) – vyatireka-dṛṣṭāntābhāsa –		192
Fig7 Summary of the fallacy-of-the-illustration $(drstantabhasa)$		194
46. बाल-प्रयोगाभास का लक्षण – The mark of the fallacy-of-usage-for-the-uninitiated ($b\bar{a}la-prayog\bar{a}bh\bar{a}sa$) –		195
47. बाल-प्रयोगाभास का उदाहरण – Example of the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$ –		196
48. चार अवयवों के प्रयोग करने पर तदाभासता – Fallacy-of-usage-for-the-uninitiated (bāla-prayogābhāsa) when four limbs of the inference (anumāna) are used –		197

LIV

49.	विपरीत प्रयोग करने पर भी प्रयोगाभासपना -	 198
	Use of the limbs of the inference $(anum\bar{a}na)$ in reverse $(vipar\bar{\imath}ta)$ sequence constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la\text{-}prayog\bar{a}bh\bar{a}sa)$ –	
50.	विपरीत प्रयोग करने पर प्रयोगाभास कहने में कारण -	 199
	Explanation as to why the use of the reverse $(vipar\bar{\imath}ta)$ sequence constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la\text{-}prayog\bar{a}bh\bar{a}sa)$ –	
51.	आगमाभास का स्वरूप -	 199
	The nature of the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ –	
52.	आगमाभास का उदाहरण –	 201
	An example of the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ –	
53.	आगमाभास का उदाहरणान्तर –	 202
	Another example of the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ –	
54.	पूर्वोक्त दोनों उदाहरणों के आगमाभास होने का कारण -	 203
	The reason why the two examples are the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ –	
55.	प्रमाण-संख्याभास का वर्णन -	 204
	Description of the fallacy-of-the-number $(saṃkhyābh\bar{a}sa)$ in the valid-knowledge $(pram\bar{a}ṇ a)$ –	
56.	प्रत्यक्षमात्र-प्रमाण के संख्याभासत्व का स्पष्टीकरण -	 204
	Explanation as to why considering the direct $(pratyak \circ a)$ only as the valid-knowledge $(pram \bar{a} n a)$ is a fallacy-of-the-number $(samkhy \bar{a}bh \bar{a}sa)$ –	
57.	इसी प्रकार बौद्धादि के मतों में भी संख्याभासपना है -	 205
	There is the fallacy-of-the-number (saṃkhyābhāsa) in the doctrines of the Buddhists, etc. –	

••••••

Parīkṣāmukha Sūtra Ψ		परीक्षामु	ख सूत्र
58.	चार्वाकों द्वारा अनुमान आदि से परबुद्ध्यादिक की सिद्धि मानने में आपत्ति –		207
	Negation of the Cārvāka view that if the intellect (buddhi) of others, etc., are not known through the direct (pratyakṣa), these can be known through other means, like the inference (anumāna) –		
59.	तर्क को अप्रमाण मानकर संख्याभासत्व के निराकरण से हानि -		208
	The harm done by not accepting the induction (argument or reasoning, $tarka$) as a form of the valid-knowledge $(pram\bar{a}na)$ -	-	
60.	पूर्वोक्त कथन की पुष्टि -		209
	The above is explained further –		
61.	प्रमाण के विषयाभास का स्वरूप-		210
	The fallacy-of-the-subject $(vi say \bar{a}bh \bar{a}sa)$ in the valid-knowledge $(pram \bar{a}na)$ –		
62.	केवल सामान्यादिक के विषयाभासत्व में हेतु -		211
	Explanation as to how the other conceptions are the fall acy-of-the-subject $(vi \bar{s} a y \bar{a} b h \bar{a} s a)$ –		
63.	स्वयं समर्थ पदार्थ के निरपेक्ष कार्यकारित्व मानने से हानि -		212
	The fault in the first consideration of activity with own-capability –		
64.	स्वयं समर्थ पदार्थ के सहकारी कारणों के सान्निध्य से कार्यकारित्व मानने से हानि –		213
	The fault in considering that the activity is performed by the object itself with assistance of the external causes –		
65.	स्वयं असमर्थ पदार्थ के कार्यकारित्व मानने से हानि (दूसरे पक्ष में दोष) –		215
	The fault in the second consideration, of activity without own-capability –		
66.	प्रमाण-फलाभास का वर्णन -		216
	The description of the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$ in the valid-knowledge $(pram\bar{a}na)$ –)	
• • • • •	• • • • • • • • • • • • • • • •		

67.	फल को प्रमाण से सर्वथा अभिन्न मानने से हानि –	 217
	The fault in considering the fruit $(phala)$ absolutely inseparable $(abhinna)$ from the valid-knowledge $(pram\bar{a}na)$ –	
68.	कल्पना से प्रमाण ग्रीर फल का व्यवहार करने में आपत्ति -	 218
	Contradiction of the concept of the consequent negation $(vy\bar{a}vitti, nivitti)$ of the non-fruit $(aphala)$ to establish the inseparableness –	
69.	कल्पनामात्र से फलव्यवहार न हो सकने में दृष्टान्त -	 219
	An example that that the fictional $(k\bar{a}lpanika)$ fruit $(phala)$ (of the Buddhists) is not sustainable –	
70.	प्रमाण और उसके फल में भेद का निर्णय –	 220
	The conclusion about the valid-knowledge $(pram\bar{a}na)$ and its fruit $(phala)$ –	
71.	प्रमाण वा उसके फल में सर्वथा भेद मानने से हानि -	 221
	The fault in considering the fruit $(phala)$ absolutely $(sarvath\bar{a})$ separable $(bhinna)$ from the valid-knowledge $(pram\bar{a}na)$ –	
72.	समवाय-सम्बन्ध से प्रमाण और प्रमाण-फल का निर्णय मानने का निषेध -	 222
	The inherence $(samav\bar{a}ya)$ cannot establish that the fruit $(phala)$ is absolutely separable $(bhinna)$ from the valid-knowledge $(pram\bar{a}na)$ –	
73.	स्व-पर पक्ष के साधन और दूषण की व्यवस्था -	 223
	The aptness $(s\bar{a}dhana)$ and the inaptness $(d\bar{u}sana)$ during the course of a debate –	
74.	नयादि तत्त्वों के स्वरूप के निर्णय का उपाय -	 225
	The standpoint $(naya)$, etc., are the means to ascertain the nature of the objects –	
अन्तिम	भावना	 226
The Co	omposer's Endnote	

Parīkṣāmukha Sūtra			परीक्षामु	ख सूत्र
परिशिष्ट-१		APPENDIX-1		
संदर्भ एवं अन्य उपयोगी ग्रन्थ				229
REFERENCES AND OTHER HELPFUL TEXTS				
परिशिष्ट-२	I	APPENDIX-2		
न्याय पारिभाषिक शब्द एवं सिद्धान्त				232
NYĀYA TERMINOLOGY AND CO	NCEPTS			
परिशिष्ट−३	I	APPENDIX-3		
परीक्षामुख-सूत्रपाठ				242
PARĪKṢĀMUKHA SŪTRA – RECI	TATION			
परिशिष्ट-४		APPENDIX-4		
GUIDE TO TRANSLITERATION				253





अर्हित्सद्धाचार्योपाध्यायसर्वसाधुभ्यो नमः ॥

Ācārya Māṇikyanandi's

Parīkṣāmukha Sūtra

- Essence of the Jaina Nyāya

आचार्य माणिक्यनन्दि विरचित परीक्षामुख सूत्र

अन्यथानुपपन्नत्वं यत्र तत्र त्रयेण किम् । नान्यथानुपपन्नत्वं यत्र तत्र त्रयेण किम् ॥

- सम्यक्त्व उद्योतनी कथा (-पात्रकेसरी की कथा), 'आराधना कथा-प्रबन्धम् (कथाकोश)', पृ. 2-3

अर्थ - जहाँ अन्यथानुपपित हेतु है वहाँ हेतु की त्रैरूपता - पक्ष-धर्मत्व, सपक्ष-सत्त्व और विपक्ष-व्यावृत्ति रूप - से क्या? और जहाँ अन्यथानुपपित हेतु नहीं है वहाँ हेतु की त्रैरूपता से क्या?

Where the means (hetu) of infallible-non-coexistence (anyathānupapatti)¹ is present, what purpose will the threefold-marks (trairūpya lakṣaṇa)² of the means (hetu) – attribute of the subject (pakṣa-dharmatva), presence in the corroborative-subject (sapakṣa-sattva) and absence in the opposite (vipakṣa-vyāvṛtti) – serve? Where the means (hetu) of infallible-non-coexistence (anyathānupapatti) is absent, what purpose will the threefold-marks (trairūpya lakṣaṇa) of the means (hetu) serve?

^{1 –} Infallible-non-coexistence (anyathānupapatti) is defined as: 'In absence of the object-to-be-proved (sādhya), the means (sādhana) must not exist.' (see, p. 47, 126)

^{2 –} The Buddhists expound the threefold-marks (*trairūpya lakṣaṇa*) of the means (*hetu*). (see, p. 66)

प्रथमः परिच्छेदः CHAPTER-1



* ग्रन्थकार की प्रतिज्ञा और उद्देश्य ** The Composer's Intent and Object *

प्रमाणादर्थसंसिद्धिस्तदाभासाद्विपर्ययः । इति वक्ष्ये तयोर्लक्ष्म सिद्धमल्पं लघीयसः ॥

अन्वयार्थ - [प्रमाणात्] प्रमाण से (अर्थात् सम्यग्ज्ञान से)
[अर्थसांसिद्धिः] अर्थ की सम्यक् प्रकार सिद्धि होती है तथा
[तदाभासात्] उसके आभास से (अर्थात् प्रमाणाभास-मिथ्याज्ञान से)
[विपर्ययः] विपरीत होता है, इष्ट की सांसिद्धि नहीं होती है; [इति]
इसलिए [तयोः] उन दोनों - प्रमाण और प्रमाणाभास - के [सिद्धम्]
पूर्वाचार्यों से प्रसिद्ध एवं पूर्वापर विरोध से रहित [अल्पं] सांक्षिप्त
[लक्ष्म] लक्षण को [लघीयसः] लघुजनों (अल्पबुद्धियों) के हितार्थ
[वक्ष्ये] मैं (आचार्य माणिक्यनन्दि) कहूँगा।

The valid-knowledge (pramāṇa) ascertains the true nature of objects while the fallacious-knowledge (pramāṇābhāsa) does the opposite. Therefore, through this treatise, I (Ācārya Māṇikyanandi) shall characterize, as per the earlier authoritative expositions and in brief, both these (pramāṇa and pramāṇābhāsa) for the benefit of the uninitiated learners.

3

EXPLANATORY NOTE

The science-of-thought (Nyāya) has always been an integral part of the four constituents (anuyoga) – prathamānuyoga (the study of the stories of epochal personages), karuṇānuyoga (the study of the universe and beyond, the time-cycle, and the stages of soul-existence), caraṇānuyoga (the foundation for origination, growth and protection of conduct for the householder and the ascetic), and dravyānuyoga (the study of the objects of the reality) – of the Jaina Scripture. However, Bhaṭṭa Akalaṅka Deva (circa 7th century A.D.) gave the science-of-thought (Nyāya) a distinct identity as an independent field of study through his masterpiece and profound compositions including 'Tattvārthavārtika', 'Aṣṭaśatī', 'Laghīyastrayī', 'Siddhiviniścaya', 'Nyāyaviniścaya', and 'Pramāṇasaṇgraha'. Even learned scholars found these treatises extremely difficult to comprehend, what to talk of the uninitiated learners!

It is accepted that $\bar{A}c\bar{a}rya$ Māṇikyanandi based his ' $Par\bar{\imath}k\bar{\imath}\bar{a}mukha$ ' on Bhaṭṭa Akalanka Deva's writings. $\bar{A}c\bar{a}rya$ Māṇikyanandi flourished during the end of the 7th or the beginning of the 8th century A.D. [see, Ghoshal, Sarat Chandra (1940),' $Par\bar{\imath}k\bar{\imath}\bar{a}mukham$ ', pp. xl-xli].

Ācārya Prabhācandra (circa, the end of the 10th or the beginning of the 11th century A.D.), who composed an exhaustive commentary 'Prameyakamala Mārtaṇḍa' on 'Parīkṣāmukha', salutes Ācārya Māṇikyanandi in following words:

शास्त्रं करोमि वरमल्पतरावबोधो माणिक्यनन्दिपदपङ्कजसत्प्रसादात्। अर्थं न किं स्फुटयति प्रकृतं लघीयाँ-ल्लोकस्य भानुकरविस्फुरिताद्गवाक्षः ॥२॥

- आ. प्रभाचन्द्र, 'प्रमेयकमल मार्तण्ड'

अल्पबुद्धि वाला मैं प्रभाचन्द्राचार्य श्री माणिक्यनन्दि गुरु के चरणकमल के प्रसाद से श्रेष्ठ इस प्रमेय (अर्थात् विश्व के पदार्थ) रूपी कमल को विकसित प्रथम: परिच्छेद: Chapter-1

करने में मार्तण्ड (सूर्यस्वरूप) ऐसे इस शास्त्र को करता हूँ। ठीक ही है, देखो जगत् में छोटा सा झरोखा भी सूर्य-किरणों से दृष्टिगोचर पदार्थों को स्पष्ट नहीं करता है क्या? अर्थात् करता ही है। वैसे ही मैं अल्पबृद्धि वाला होकर भी गुरुप्रसाद से शास्त्र की रचना करने में समर्थ होऊँगा।

With the beneficence of the lotus-feet of $\bar{A}c\bar{a}rya$ Māṇikyanandi, I $(\bar{A}c\bar{a}rya$ Prabhācandra) having little intellect shall compose this treatise to illumine, like the sun, the objects of the reality. It is appropriate; does the sunlight that comes in through even a small opening not illumine the objects? In the same way, through the beneficence of my guru, I, with little intellect, shall succeed in composing this treatise.

Ācārya 'Laghu' Anantavīrya (circa 12th century A.D.), author of 'Prameyaratnamālā', a comparatively brief commentary on 'Parīkṣā-mukha', salutes Ācārya Māṇikyanandi as under:

अकलङ्कवचोऽम्भोधेरुद्दध्ये येन धीमता। न्यायविद्यामृतं तस्मै नमो माणिक्यनन्दिने ॥२॥

- आ. 'लघु' अनन्तवीर्य, 'प्रमेयरलमाला'

जिस बुद्धिमान् माणिक्यनिन्द ने भट्टअकलंक देव के वचन-रूप समुद्र से न्याय-विद्या-रूप अमृत को प्रकट किया, उन माणिक्यनिन्द आचार्य के लिए हमारा नमस्कार हो।

Salutation to $\bar{A}c\bar{a}rya$ Māṇikyanandi who has churned the nectar of the science-of-thought $(Ny\bar{a}ya)$ from the ocean of the words of Bhatta Akalanka Deva.

प्रमाण का लक्षण -

The meaning of the valid-knowledge (pramāṇa) -

स्वापूर्वार्थव्यवसायात्मकं ज्ञानं प्रमाणम् ॥१॥

अन्वयार्थ - [स्वापूर्वार्थव्यवसायात्मकं] स्व अर्थात् अपने-आपके तथा जिसे किसी अन्य प्रमाण से जाना नहीं है, ऐसे पदार्थ के निश्चय करने वाले [ज्ञानं] ज्ञान को [प्रमाणं] प्रमाण कहते हैं।

The valid-knowledge $(pram\bar{a}na)$ is the definitive $(vyavas\bar{a}y\bar{a}tmaka)$ knowledge of the self (sva) and of the things not ascertained earlier $(ap\bar{u}rv\bar{a}rtha)$.

EXPLANATORY NOTE

The valid-knowledge $(pram\bar{a}na)$ is the knowledge of the self (sva) as well as the other objects; it illumines the self (sva) and the other objects-of-knowledge $(j\bar{n}eya)$. The word ' $ap\bar{u}rv\bar{a}rtha$ ' in the $s\bar{u}tra$ indicates that the nature of these had not been ascertained earlier. The word ' $vyavas\bar{a}y\bar{a}tmaka$ ' points to definiteness in the ascertainment of the objects-of-knowledge $(j\bar{n}eya)$. The knowledge must be rid of the imperfections of doubt $(sam\acute{s}aya)$, indefiniteness $(vimoha\ or\ anadhyavas\bar{a}ya)$, and perversity $(viparyaya\ or\ vibhrama)$.

The Doctrine expounds that the valid-knowledge (*pramāṇa*) is not the cause of knowledge but knowledge itself. This has been expounded in other Jaina texts too:

सम्यग्ज्ञानं प्रमाणम् ॥१-८॥

- आ. अभिनव धर्मभूषण यति, 'न्यायदीपिका'

सम्यक् ज्ञान को प्रमाण कहते हैं - जो ज्ञान यथार्थ है, वही प्रमाण है।

प्रथम: परिच्छेद: Chapter-1

Right-knowledge $(samyagj\tilde{n}\tilde{a}na)$ is valid-knowledge $(pram\tilde{a}na)$.

मतिश्रुतावधिमनःपर्ययकेवलानि ज्ञानम् ॥१:९॥ तत्प्रमाणे ॥१:१०॥

- आ. उमास्वामि 'तत्त्वार्थसूत्र'

मितज्ञान, श्रुतज्ञान, अविधज्ञान, मन:पर्ययज्ञान और केवलज्ञान – ये पाँच ज्ञान हैं। उपरोक्त पाँच प्रकार के ज्ञान ही (दो प्रकार के) प्रमाण हैं।

Knowledge is of five kinds – sensory-knowledge (matijñāna), scriptural-knowledge (śrutajñāna), clairvoyance (avadhijñāna), telepathy (manaḥparyayajñāna), and omniscience (kevalajñāna).

These (five kinds of knowledge) are the two types of $pram\bar{a}na$ (valid-knowledge).

The two types of pramāṇa (valid-knowledge) shall be discussed later.

प्रमाण का लक्षणान्तर या ज्ञान का प्रमाणपना The object of the valid-knowledge (pramāṇa) -

हिताहितप्राप्तिपरिहारसमर्थं हि प्रमाणं ततो ज्ञानमेव तत् ॥२॥

अन्वयार्थ - [ह] जिस कारण से [प्रमाणं] प्रमाण [हिताहित-प्राप्तिपरिहारसमर्थं] हित (सुख) की प्राप्ति और अहित (दु:ख) का परिहार (निराकरण) करने में समर्थ है [ततः] उस कारण से [तत्] वह (प्रमाण) [ज्ञानं] ज्ञान [एव] ही हो सकता है (अज्ञानरूप सिन्नकर्षादिक नहीं)।

7

Since $pram\bar{a}na$ (valid-knowledge) enables one to acquire things favorable and relinquish things unfavorable, therefore, it can be nothing but knowledge $(jn\bar{a}na)$.

EXPLANATORY NOTE

Things 'favorable' are the objects-of-happiness like the garland and cloth, and the causes-of-happiness like the right-knowledge (samyagdarśana). Things 'unfavorable' are the objects-of-misery like the thorn and the causes-of-misery like the false-knowledge (mithyādarśana).

Now, only the knowledge has the capacity to discern between the things favorable and unfavorable. That which does not constitute knowledge, like a pot, lacks this capacity to discern. The valid-knowledge $(pram\bar{a}na)$ enables one to acquire things favorable and relinquish things unfavorable. Thus, $pram\bar{a}na$ is knowledge $(jn\bar{a}na)$ itself. Those who seek the favorable and relinquish the unfavorable rely on valid-knowledge $(pram\bar{a}na)$ and not on their instinct or addiction.

The $s\bar{u}tra$ refutes the view that the valid-knowledge $(pram\bar{a}na)$ is the connection of the senses (indriya) with the external objects, termed sannikarṣa by the Naiyāyika. This connection, being inanimate (acetana), does not have the capacity to discern between what is favorable and unfavorable or what provides happiness and misery. Only the knowledge $(jn\bar{a}na)$, an attribute (guna) of the animate (cetana) soul $(\bar{a}tm\bar{a})$ has the capacity to discern.

प्रमाण का निश्चयात्मकपना-

Definiteness in the valid-knowledge (pramāṇa) -

तन्निश्चयात्मकं समारोपविरुद्धत्वादनुमानवत् ॥३॥

प्रथम: परिच्छेद: Chapter-1

अन्वयार्थ - [समारोपविरुद्धत्वात्] समारोप (संशय, विपर्यय और अनध्यवसाय) का विरोधी होने से [तत्] वह (ज्ञान) [निश्चयात्मकं] निश्चयात्मक है; [अनुमानवत्] अनुमान के समान।

That [valid-knowledge $(pram\bar{a}na)$] is opposed to the fallacies $(sam\bar{a}ropa)$ and has definiteness, like the inference $(anum\bar{a}na)$.

EXPLANATORY NOTE

The valid-knowledge (pramāṇa) must be rid of the fallacies (samāropa) of doubt (saṃśaya), indefiniteness (vimoha or anadhyavasāya), and perversity (viparyaya or vibhrama).1

Doubt (saṃśaya) means swaying of the mind, not being able to assert the true nature of a thing. After acquiring the belief that bondage of the virtuous karmas leads to birth in the heavens, entertaining skepticism about its validity is an instance of doubt (saṃśaya).

Indefiniteness (vimoha or $anadhyavas\bar{a}ya$) is vacillation about the real nature of a thing due to the shrouding of the intellect. For example, when we touch something while moving, we are conscious that we have touched something but are unable to determine, with certainty, what it was, our knowledge is enshrouded in indefiniteness. Not being able to appreciate that every substance has infinite attributes, i.e., it is ' $anek\bar{a}nt\bar{a}tmaka$ ', and even opposite attributes exist in it at the same time when viewed from different points-of-view – like its substance (dravya), attribute (guna) and mode ($pary\bar{a}ya$) – too is a case of indefiniteness.

The cognition of an object as something which is contrary to its true nature is perversity (*viparyaya* or *vibhrama*). For example, if we perceive nacre to be silver, or a rope to be a snake, we have the knowledge vitiated by perversity.

(

¹ – see also, 'Ācārya Māilladhavala's Ņayacakko', verse 306, p. 151-152.

The valid-knowledge $(pram\bar{a}na)$ is free from these three kinds of fallacies $(sam\bar{a}ropa)$. When vitiated by these fallacies it no more remains the valid-knowledge $(pram\bar{a}na)$ but becomes fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$.

The $s\bar{u}tra$ mentions the inference $(anum\bar{a}na)$ as an illustration of the valid-knowledge $(pram\bar{a}na)$. To acquire the knowledge of the object-to-be-proved [the major-term, the probandum (Latin), $s\bar{a}dhya$, $ling\bar{\iota}$] through a sound means (the middle-term, $s\bar{a}dhana$ or hetu or linga) is called the inference $(anum\bar{a}na)$. The inference $(anum\bar{a}na)$ too constitutes the valid-knowledge $(pram\bar{a}na)$, albeit indirect, as it is free from the three kinds of fallacies $(sam\bar{a}ropa)$.

अपूर्वार्थ का समर्थन या लक्षण -

The meaning and relevance of 'not yet ascertained' (apūrvārtha) –

अनिश्चितोऽपूर्वार्थः ॥४॥

अन्वयार्थ - [अनिश्चित:] जिसका निश्चय न हो (जिस पदार्थ का पहले किसी प्रमाण से निश्चय नहीं किया गया हो) उसे [अपूर्वार्थ:] अपूर्वार्थ कहते हैं।

That which is 'not yet ascertained' means ' $ap\bar{u}rv\bar{a}rtha$ ' (the word used earlier in $s\bar{u}tra$ 1-1).

EXPLANATORY NOTE

As mentioned in the ' $Tattv\bar{a}rthas\bar{u}tra$ ', sensory-knowledge ($mati-j\tilde{n}\bar{a}na$) goes through four stages while ascertaining the object-of-

प्रथम: परिच्छेद: Chapter-1

knowledge. As the knowledge progresses through the initial three stages, it remains 'yet to be ascertained' and, therefore, 'apūrvārtha'.

अवग्रहेहावायधारणाः ॥१:१५॥

- आ. उमास्वामि 'तत्त्वार्थसूत्र'

अवग्रह, ईहा, अवाय, और धारणा - ये चार (उस मितज्ञान के) भेद हैं।

Impression (avagraha), inquisitiveness ($\bar{i}h\bar{a}$), comprehension $(av\bar{a}ya)$, and retention $(dh\bar{a}ran\bar{a})$, are the four stages [of sensoryknowledge $(matij\tilde{n}\tilde{a}na)$].

The first awareness or adoption of an object as it comes in the range of the senses is impression (avagraha), the first stage of sensory knowledge $(matij\tilde{n}ana)$. When there is the meeting of the sense-organ and the object, it is first perceived; that is darśana. The awareness of the object immediately following it is avagraha. For instance, on seeing an object, the impression that it is white in colour is *avagraha*. The desire to know particulars regarding the object apprehended through avagraha is inquisitiveness $(\bar{t}h\bar{a})$. Thus, the desire to know more – 'Is that white object a crane or a flag?' – is inquisitiveness $(\bar{\imath}h\bar{a})$. Knowing the object, as it is, after ascertaining its particulars is the next stage – comprehension (avāya). By its movement up and down and by the flapping of the wings, it is ascertained that it is a crane only and not a flag. Retention $(dh\bar{a}ran\bar{a})$ is the cause of not forgetting in the future what was ascertained in the past. For instance, 'This is the same crane which I saw this morning,' is retention. These are mentioned in the $s\bar{u}tra$ in the order in which these arise.

Once the object-of-knowledge becomes known through the validknowledge (pramāna), its further investigation becomes futile.

11

अपूर्वार्थ का दूसरा लक्षण -

Another meaning of 'not yet ascertained' (apūrvārtha) -

दृष्टोऽपि समारोपात्तादृक् ॥५॥

अन्वयार्थ - [दृष्ट:] दृष्ट अर्थात् किसी अन्य प्रमाण से ज्ञात पदार्थ [अपि] भी [समारोपात्] समारोप हो जाने से [तादृक] उसके समान अर्थात् अपूर्वार्थ हो जाता है।

If the knowledge of an object, known earlier through some kind of valid-knowledge (*pramāṇa*), suffers from fallacies (*samāropa*) that object too is 'not yet ascertained' (*apūrvārtha*).

EXPLANATORY NOTE

Not only the object 'not yet ascertained' but also that which has previously been ascertained but whose present knowledge is vitiated by fallacies ($sam\bar{a}ropa$) falls under the category of 'not yet ascertained' ($ap\bar{u}rv\bar{a}rtha$). As the earlier valid-knowledge ($pram\bar{a}na$) gets vitiated by doubt ($sam\dot{s}aya$), indefiniteness (vimoha or $anadhyavas\bar{a}ya$) or perversity (viparyaya or vibhrama), the object remains as 'not yet ascertained' ($ap\bar{u}rv\bar{a}rtha$).

The object that has never been ascertained before certainly seeks the valid knowledge $(pram\bar{a}na)$. However, the object that has been ascertained before but if that ascertainment now suffers from fallacies $(sam\bar{a}ropa)$, that object too seeks fresh valid-knowledge $(pram\bar{a}na)$.

प्रथम: परिच्छेद: Chapter-1

स्वव्यवसाय का समर्थन -

The meaning of 'svavyavasāya' -

स्वोन्मुखतया प्रतिभासनं स्वस्य व्यवसायः ॥६॥

अन्वयार्थ - [स्वोन्मुखतया] स्वन्मुखता-पूर्वक (स्व के अभिमुख होकर) [स्वस्य] अपने आपको [प्रतिभासनं] जानना [व्यवसाय:] यह स्वव्यवसाय है।

Knowledge of the self (sva) attained through directing attention on the self (sva) is 'svavyavasāya'.

EXPLANATORY NOTE

With each acquisition of the valid-knowledge (*pramāṇa*) one starts experiencing the own-self. The knowledge of the external objects implies the knowledge of the self; the knowledge illumines the self.

स्वव्यवसाय का दृष्टान्त -

Illustration of 'svavyavasāya' -

अर्थस्येव तदुन्मुखतया ॥७॥

अन्वयार्थ - [अर्थस्य] अर्थ के [इव] समान [तदुन्मुखतया] उसके (अर्थ के) अभिमुख होने से; अर्थात् अर्थ के समान स्वयं के उन्मुख होने से जो स्वयं का ज्ञान होता है वहीं स्वव्यवसाय है।

As one comes to know the object-of-knowledge (artha) after directing attention towards it.

EXPLANATORY NOTE

The word 'tad' indicates the object-of-knowledge (artha). When the man directs attention toward an external object like the pot or the cloth his experience at that instant is 'arthavyavasāya'. Similarly, when the man directs attention toward own-soul his experience at that instant is 'svavyavasāya'.

पदार्थ को जानने के समय होने वाली प्रतीति -The experience of knowing -

घटमहमात्मना वेद्मि ॥८॥

अन्वयार्थ - [अहम्] मैं [घटम्] घट (घड़े) को [आत्मना] अपने आपके द्वारा [वेद्यि] जानता हूँ।

I know the pitcher (ghaṭaṃ) through own-soul.

EXPLANATORY NOTE

In this $s\bar{u}tra$, the words 'aham' – 'I' – and ' $\bar{a}tman\bar{a}$ ' – 'own-soul' – connote the self (sva). The word 'ghatam' – the 'pitcher' – indicates the external-object (para).

'I' is the knower $(pram\bar{a}t\bar{a} \text{ or } kart\bar{a})$. The 'pitcher' is the external object-of-knowledge (prameya or karma). The 'process of knowing' is the action $(pramiti \text{ or } kriy\bar{a} \text{ or } j\tilde{n}apti)$. 'Through own-soul' is the

प्रथम: परिच्छेद: Chapter-1

instrument (karaṇa). 'Knowledge gained' is the (pramāṇa).

Thus, the process-of-knowing involves both, the self (sva) and the externality (para). Valid-knowledge $(pram\bar{a}na)$ is, therefore, said to illumine the self (sva) as well as the externality (para).

केवल परव्यवसाय का खण्डन -

Contradiction of the view that knowledge constitutes 'only externalities' (paravyavasāya) –

कर्मवत् कर्तृकरणक्रियाप्रतीतेः ॥९॥

अन्वयार्थ - [कर्मवत्] कर्म के समान [कर्तृकरणक्रियाप्रतीते:] कर्ता, करण, क्रिया की भी प्रतीति होती है। (प्रमाण/ज्ञान कर्ता, कर्म, करण, क्रिया आदि सभी को जानता है।)

Like the object-of-knowledge (*karma*), one also experiences [knows through the valid-knowledge (*pramāṇa*)] the knower (*kartā*), the instrument (*karaṇa*) and the process-of-knowing (*kriyā*).

EXPLANATORY NOTE

Through the valid-knowledge $(pram\bar{a}na)$ as one knows the object-of-knowledge (karma – the 'pitcher'), one also experiences the knower $(kart\bar{a}$ – 'I'), the instrument (karana – 'own-soul') and the process-of-knowing $(kriy\bar{a}$ – 'knowledge-acquisition'). There is no contradiction in this; everyone experiences it.

It is, therefore, a fallacy to consider the valid-knowledge $(pram\bar{a}na)$ as the knower of externalities $(paravyavas\bar{a}ya)$ only.

शब्दोच्चारण बिना ही स्वव्यवसाय का स्पष्टीकरण -

Knowledge-of-the-self $(svavyavas\bar{a}ya)$ does not depend on words –

शब्दानुच्चारणेऽपि स्वस्यानुभवनमर्थवत् ॥१०॥

अन्वयार्थ - [अर्थवत्] पदार्थ के समान [शब्दानुच्चारणे] शब्द का उच्चारण नहीं करने पर [अपि] भी [स्वस्य] अपने-आपका [अनुभवनम्] अनुभवन होता है।

The experience of the self, like the object-of-knowledge, takes place without utterance of words.

EXPLANATORY NOTE

We experience the visible (direct) or invisible (indirect) objects-of-knowledge—a pitcher or a delectable food-item—without the necessity of hearing words that connote these objects. In the same way, in thoughts like 'I shall do this,' or 'I have done this,' we experience the knowledge of 'I' (the $kart\bar{a}$) and 'own-soul' (the karana) without the necessity of hearing any words pointing to that knowledge.

शब्दोच्चारण बिना भी स्वप्रतीति की पुष्टि -

'Knowledge-of-the-self $(svavyavas\bar{a}ya)$ does not depend on words' – further explanation –

को वा तत्प्रतिभासिनमर्थमध्यक्षमिच्छंस्तदेव तथा नेच्छेत् ॥११॥ प्रथम: परिच्छेद: Chapter-1

अन्वयार्थ - [क: वा] कौन ऐसा (लौकिक या परीक्षक) पुरुष है जो [तत्प्रतिभासिनम् अर्थम्] उस ज्ञान से प्रतिभासित हुए पदार्थ को [अध्यक्षम्] प्रत्यक्ष [इच्छत्] मानता हुआ [तदेव] उस ज्ञान को ही [तथा] उसी तरह प्रत्यक्ष [न] न [इच्छेत्] स्वीकार करे।

Who would not wish to see or accept knowledge itself as a real object-of-knowledge while admitting that the external objects-of-knowledge that it illumines are real?

EXPLANATORY NOTE

When knowledge has the ability to illumine the external objects-of-knowledge it must have the ability to illumine the self. If knowledge were incapable to know the self it will be incapable to know the external objects-of-knowledge; the pitcher does not know the self and, therefore, does not know the others.

स्व की प्रतीति की पुष्टि का उदाहरण -

An example of the above (the ability to illumine the self) -

प्रदीपवत् ॥१२॥

अन्वयार्थ - [प्रदीपवत्] दीपक के समान।

Like the lamp.

EXPLANATORY NOTE

The lamp, if not visible and real in itself, would not be able to illumine

and make the other objects visible. If the lamp in itself were not visible, another lamp would be required to make it visible. This is not the case. Thus, the lamp illumines the self as well as the externalities.

In the same way, the valid-knowledge $(pram\bar{a}na)$, if not real in itself, would not be able to bring about the reality or knowledge of the external objects-of-knowledge. Thus, knowledge illumines the self (sva) as well the others (para) and no externalities are needed to illumine it.

प्रमाण के प्रामाण्य का निर्णय -

Validity of the (valid) knowledge (pramāṇa) -

तत्प्रामाण्यं स्वतः परतश्च ॥१३॥

अन्वयार्थ - [तत्प्रामाण्यं] उस प्रमाण की प्रमाणता (वास्तविकता) [स्वतः] अपने आप से [च] और [परतः] पर से होती है। (प्रमाण की वह प्रमाणता अभ्यास-दशा में अपने आप से और अनभ्यास-दशा में पर से होती है।)

The validity of the valid-knowledge $(pram\bar{a}na)$ is through self (sva) and through others (para).

EXPLANATORY NOTE

A $s\bar{u}tra$ consists of minimum words and, in some cases, it is essential to add contextual words in order to understand its meaning. In the present case, the meaning of the $s\bar{u}tra$ should be understood as: The validity of the valid-knowledge $(pram\bar{a}na)$ is through self (sva) for the

प्रथम: परिच्छेद: Chapter-1

one who is adept and through others (para) for the one who is untrained.

This can be further understood as follows: In the initial stage, the validity of the valid-knowledge ($pram\bar{a}na$) is through others (para) as the person lacks the knowledge of the particular cause ($k\bar{a}rana$) and effect ($k\bar{a}rya$) relationship. As the person becomes adept, he does not require help of others to establish the validity of his knowledge.

An example will make this clear. A thirsty man in a place that he frequents does not have to ask anyone the whereabouts of the source of drinking water. This is the state-of-adeptness $(abhy\bar{a}sa\ daś\bar{a})$; here the validity of the knowledge is established through self (sva). But the same thirsty man in an unfamiliar place must either ask a local person or draw inference $(anum\bar{a}na)$ from certain external indicators for the whereabouts of the source of drinking water. This is the untrained-state $(anabhy\bar{a}sa\ daś\bar{a})$; here the validity of the knowledge is established through others (para).

इति प्रथमः परिच्छेदः समाप्तः

This concludes Chapter-1.



द्वितीयः परिच्छेदः CHAPTER-2



प्रमाण के भेद -

Kinds of the valid-knowledge (pramāṇa) -

तद्द्वेधा ॥१॥

अन्वयार्थ - [तत्] वह प्रमाण [द्वेधा] दो प्रकार का है।

That [valid-knowledge (pramāṇa)] is of two kinds.

EXPLANATORY NOTE

The valid-knowledge $(pram\bar{a}na)$ is of two kinds. These two kinds of valid-knowledge $(pram\bar{a}na)$ have subdivisions though.

प्रमाण के दो भेदों का स्पष्टीकरण -

Details of the two kinds of the valid-knowledge (pramāṇa) -

प्रत्यक्षेतरभेदात् ॥२॥

अन्वयार्थ - [प्रत्यक्षेतरभेदात्] प्रत्यक्ष और इतर (अर्थात् परोक्ष) के भेद से प्रमाण दो प्रकार का है।

द्वितीय: परिच्छेद: Chapter-2

The divisions of valid-knowledge (pramāna) are the direct (pratyaksa) and the other [called, the indirect (paroksa)].

EXPLANATORY NOTE

The valid-knowledge (pramāṇa) has two divisions: the direct (pratyakṣa) and the indirect (parokṣa).

Acārya Umāsvāmi has mentioned the same in '*Tattvārthasūtra*':

आद्ये परोक्षम् ॥१:११॥

- आ. उमास्वामि 'तत्त्वार्थसूत्र'

प्रारम्भ के दो अर्थात् मितज्ञान और श्रुतज्ञान परोक्ष प्रमाण हैं।

The first two kinds of knowledge are indirect (paroksa) knowledge $(j\tilde{n}\bar{a}na)$.

प्रत्यक्षमन्यत् ॥१:१२॥

- आ. उमास्वामि 'तत्त्वार्थसुत्र'

शेष तीन अर्थात अवधिज्ञान, मन:पर्ययज्ञान और केवलज्ञान प्रत्यक्ष प्रमाण हैं।

The remaining (three) constitute direct (pratyaksa) knowledge $(j\tilde{n}\bar{a}na)$.

Samantabhadra, in 'Aptamīmāmsā', has drawn another distinction between the two kinds of the valid-knowledge (pramāṇa): without-gradation $(akramabh\bar{a}v\bar{\imath})$ and with-gradation $(kramabh\bar{a}v\bar{\imath})$.

तत्त्वज्ञानं प्रमाणं ते युगपत्सर्वभासनम् । क्रमभावि च यन्ज्ञानं स्याद्वादनयसंस्कृतम् ॥१०१॥

- आ. समन्तभद्र 'आप्तमीमांसा'

सामान्यार्थ – हे भगवन् ! आपके मत में तत्त्वज्ञान को प्रमाण कहा गया है। तत्त्वज्ञान दो प्रकार का है – अक्रमभावी और क्रमभावी। जो ज्ञान एक साथ (युगपत्) सम्पूर्ण पदार्थों को जानता है, ऐसा प्रत्यक्ष केवलज्ञान अक्रमभावी है। जो ज्ञान (मितज्ञान आदि) क्रम से पदार्थों को जानता है वह क्रमभावी है। क्रमभावी ज्ञान स्याद्वाद और नय दोनों से संस्कृत होता है।

O Lord! As per your teaching, that by which substances (souls and non-souls) are rightly known, or knowledge alone, is $pram\bar{a}na$ (lit., the method of knowledge). $Pram\bar{a}na$ is of two kinds: first, direct (pratyakṣa) – omniscience ($kevalajn\bar{a}na$) – which knows the whole range of objects of knowledge simultaneously, without-gradation ($akramabh\bar{a}v\bar{\imath}$), and second, indirect (parokṣa), which knows the objects of knowledge partially and in succession ($kramabh\bar{a}v\bar{\imath}$). Knowledge in succession features the doctrine-of-conditional-predication ($sy\bar{a}dv\bar{a}da$), and ascertainment, without contradiction, of one particular state or mode of the object, called naya.

प्रत्यक्ष प्रमाण का लक्षण -

The mark of the direct (pratyakṣa) valid-knowledge (pramāṇa) –

विशदं प्रत्यक्षम् ॥३॥

अन्वयार्थ - [विशदं] विशद अर्थात् निर्मल और स्पष्ट ज्ञान को [प्रत्यक्षं] प्रत्यक्ष (प्रमाण) कहते हैं।

The knowledge that is 'viśada' – unambiguous (nirmala, spaṣṭa) – is the direct (pratyakṣa) [valid-knowledge (pramāṇa)].

द्वितीय: परिच्छेद: Chapter-2

EXPLANATORY NOTE

Ācārya Kundakunda, in his Invocation (maṅgalācaraṇa) of 'Paṅcāsti-kāya-saṇgraha'¹ has used the adjective 'viśada' for the Words of Lord 'Jina'. Ācārya Jayasena, in his commentary 'Tātparyavṛtti', has explained the meaning of the word 'viśada' briefly thus:

The Words of the 'Jina' are 'viśada' – unambiguous (nirmala, spaṣṭa) – as these are without the imperfections of doubt (saṃśaya), indefiniteness (vimoha or anadhyavasāya), and perversity (viparyaya or vibhrama).

The Words of the 'Jina' are 'viśada' – unambiguous (nirmala, spaṣṭa) – also because these expound the nature of the pure soul-substance ($j\bar{\imath}v\bar{a}stik\bar{a}ya$) which is integral to the seven realities (tattva), the nine objects ($pad\bar{a}rtha$), the six substances (dravya), and the five substances with bodily-existence ($astik\bar{a}ya$).

Futher, the Words of the 'Jina' are ' $vi\acute{s}ada$ ' – unambiguous (nirmala, spasta) – because these do not suffer from inconsistency between an earlier and a subsequent statement ($p\bar{u}rv\bar{a}para\ virodha$).

And, the Words of the 'Jina' are '*viśada*' – unambiguous (*nirmala*, *spaṣṭa*) – because of the splendour of his divine discourse (*divyadhvani*).

वैशद्य का लक्षण -

The mark of unambiguity (vaiśadya) -

प्रतीत्यन्तराव्यवधानेन विशेषवत्तया वा प्रतिभासनं वैशद्यम् ॥४॥

^{1 –} see, Jain, Vijay K. (2020), 'Ācārya Kundakunda's Paṅcāstikāyasaṃgraha – The Jaina Metaphysics', p. 5-6.

अन्वयार्थ - [प्रतीत्यन्तराव्यवधानेन] दूसरे (अन्य) ज्ञान के व्यवधान (अन्तराल) से रहित [वा] और [विशेषवत्तया] विशेषता से होने वाले [प्रतिभासनम्] प्रतिभास (जानने) को [वेशद्यम्] वैशद्य (विशदता) कहते हैं।

Unambiguity (*vaiśadya*) is the knowledge that is independent of obstruction from others, i.e., without any intermediary, and knows in entirety (*viśeṣatā*).

EXPLANATORY NOTE

The word 'pratītyantara' in the sūtra means variation in knowledge; this variation does not take place in unambiguous (viśada) knowledge. Unambiguous (viśada) knowledge, thus, is not dependent on inputs from other forms of knowledge and knows the object-of-knowledge in its entirety, like its form and colour. Unambiguous (viśada) knowledge is clear (nirmala, spaṣṭa).

The knowledge that relies on others is indirect (parok sa) – including remembrance (smrti), recognition (pratyabhij nan), induction (argument or reasoning, tarka), inference (anumana) and the Scripture (agama).

सांव्यवहारिक प्रत्यक्ष का कारण और लक्षण -

The mark of the mundane-direct $(s\bar{a}mvyavah\bar{a}rika-pratyak \hat{s}a)$ knowledge $(j\bar{n}\bar{a}na)$ –

इन्द्रियानिन्द्रियनिमित्तं देशतः सांव्यवहारिकम् ॥५॥

अन्वयार्थ - [इन्द्रियानिन्द्रियनिमित्तं] इन्द्रिय और अनिन्द्रिय (मन) के

द्वितीय: परिच्छेद: Chapter-2

निमित्त से होने वाले [देशत:] एकदेश से (विशद) ज्ञान को [सांव्यवहारिकम्] सांव्यवहारिक प्रत्यक्ष कहते हैं।

The knowledge obtained with the help of the senses (indriya) and the mind (mana) is partially (ekadeśa) unambiguous (viśada) – with respect to some part only – and is called the mundane-direct (sāmvyavahārikapratyaksa) knowledge.

EXPLANATORY NOTE

As expounded in Ācārya Umāsvāmi's 'Tattvārthasūtra', sensoryknowledge $(matij\tilde{n}ana)$ – is caused by the senses (indriva) and the mind (mana). (sūtra 1:14). In sūtra 1:11, Ācārya Umāsvāmi has called it indirect (paroksa) knowledge.

The soul is of the nature of knowledge. However, together with the destruction-cum-subsidence (kṣayopaśama) of the knowledgeobscuring karmas, the soul, by itself, is unable to know the objects. And that which acts as the instrument for acquisition of knowledge by the soul in that stage is the sense (indriva). Or that which causes the knowledge of hidden objects is the sign (*linga*). Accordingly, that which promotes the knowledge of the subtle soul, is the sense (indriva). For instance, smoke is the cause of the knowledge of the fire. Similarly, the senses, such as the touch (*sparśa*), etc., cannot exist without the soul. Hence by means of those senses the existence of the soul is inferred. Or, 'indra' is the word denoting name-karma (nāmakarma). The senses (indriya) are built by that. The words 'anindriya', 'mana', 'antaḥkaraṇa' are synonyms and refer to the mind.

The sense-organs perceive objects within a limited range, and the perception lasts for a long time. But the mind is not like these. Objects that are perceived by the senses as well as those not perceived by the senses are subject to mental cognition. Though the mind is also the

25

sign (linga) of the soul (indra), it neither cognizes objects within a limited range nor does the mental attitude remain for long (it changes quickly). The mind is described as an internal sense. In investigating good and evil and in remembrance, etc., the mind is not dependent on the senses. Nor is the mind seen outwardly like the eyes, etc. So it is called the internal sense.

Sensory-knowledge $(matij\tilde{n}\tilde{a}na)$ has four stages – impression (avagraha), inquisitiveness $(\tilde{t}h\tilde{a})$, comprehension $(av\tilde{a}ya)$ and retention $(dh\tilde{a}ran\tilde{a})$.

In the present $s\bar{u}tra$, sensory-knowledge $(matij\bar{n}\bar{a}na)$ has been called the mundane-direct $(s\bar{a}mvyavah\bar{a}rika-pratyakṣa)$ knowledge since conventionally it brings about clarity in some respects – it is partially (ekdeśa) unambiguous $(vi\acute{s}ada)$. In absolute terms, however, sensory-knowledge $(matij\bar{n}\bar{a}na)$ is indirect (parokṣa) knowledge.

पदार्थ और प्रकाश को ज्ञान के कारणत्व का निषेध -

The object $(artha, pad\bar{a}rtha)$ and the light $(prak\bar{a}\acute{s}a)$ are not the causes of knowledge –

नार्थालोकौ कारणं परिच्छेद्यत्वात्तमोवत् ॥६॥

अन्वयार्थ - [अर्थालोको] अर्थ (पदार्थ) और आलोक (प्रकाश) ज्ञान के [कारणं] कारण [न] नहीं हैं [परिच्छेद्यत्वात्] क्योंकि ये परिच्छेद्य अर्थात् ज्ञान के विषय हैं - जानने योग्य ज्ञेय हैं। (जो ज्ञान का विषय होता है, वह ज्ञान का कारण नहीं होता) [तमोवत्] जैसे अन्धकार।

The object $(artha, pad\bar{a}rtha)$ and the light $(prak\bar{a}\acute{s}a)$ are not the causes of knowledge; these are objects-of-

द्वितीय: परिच्छेद: Chapter-2

knowledge (paricchedya, jñeya), like the darkness (andhakāra).

EXPLANATORY NOTE

The object $(artha, pad\bar{a}rtha)$ and the light $(prak\bar{a}sa)$ are the subjects (visaya), not the causes $(k\bar{a}rana)$, of knowledge. As an illustration, darkness $(andhak\bar{a}ra)$ is the subject (visaya) of knowledge, not its cause $(k\bar{a}rana)$. We know darkness but darkness does not help us in our knowledge of objects.

If the object $(artha, pad\bar{a}rtha)$ be considered the cause of knowledge, the scope of knowledge will get limited only to the existing objects; the objects that have vanished or are yet to originate will be out of its purview. Similarly if the light $(prak\bar{a}\acute{s}a)$ be considered the cause of knowledge, one will be able to know nothing in darkness; darkness itself will be outside the scope of knowledge.

सूत्रोक्त इसी साध्य को सिद्ध करने के लिए दूसरी युक्तियाँ -The above sūtra, explained further -

तदन्वयव्यतिरेकानुविधानाभावाच्य केशोण्डुकज्ञानवन्नक्तञ्चरज्ञानवच्च ॥७॥

अन्वयार्थ - [तदन्वयव्यतिरेकानुविधानाभावात् च] उन अर्थ (पदार्थ) और आलोक (प्रकाश) का ज्ञान के साथ अन्वय और व्यतिरेक के अनुसरण (सम्बन्ध) का अभाव होने से। [केशोण्डुकज्ञानवत्] जैसे केशों में होने वाले उण्डुक (मच्छर) के ज्ञान के समान [च] तथा [नक्तञ्चरज्ञानवत्] नक्तंचर (रात्रि में चलने वाले) उलूक, चमगादड़

आदि के ज्ञान के समान।

The object (artha, padārtha) and the light (prakāśa) cannot be the cause $(k\bar{a}rana)$ of the knowledge – the effect or $k\bar{a}rya$ – as their relationship exhibits neither infallible-affirmation (anvaya) nor infallible-negation (vyatireka). Illustrations are the knowledge of the mosquitoes on head-hair, and the knowledge of the nocturnal animals (like the owl and the bat) which are active at night.

EXPLANATORY NOTE

First, meaning of the terms infallible-affirmation (anvaya) and infallible-negation (vyatireka):

Infallible-affirmation (anvaya) is when in the presence of the cause $(k\bar{a}rana)$ the effect $(k\bar{a}rya)$ must exist. Or, infallible-affirmation (anvaya) indicates infallible-concomitance (vyāpti) of the object-to-beproved $(s\bar{a}dhya)$ with the means $(s\bar{a}dhana)$. Illustration: 'There is the fire $(s\bar{a}dhya)$ on the hill because there is the smoke $(s\bar{a}dhana)$.

Infallible-negation (vyatireka) is when in the absence of the cause (kārana) the effect (kārya) must not exist. Or, infallible-negation (vvatireka) indicates infallible-non-existence of the means (sādhana) in the absence of the object-to-be-proved (sādhya). Illustration: 'Wherever there is no fire (absence of $s\bar{a}dhya$), there is no smoke (absence of sādhana).'

The knowledge $(j\tilde{n}\bar{a}na)$ has no such relationship, infallibleaffirmation (anvaya) and infallible-negation (vyatireka), with the object (artha, padārtha). The example given in the sūtra is of the flying mosquitoes on the head-hair. One can mistake the flying hair on the head for flying mosquitoes; one fails to know the true object-ofknowledge, i.e., the hair. Infallible-affirmation (anvaya) is absent here

28

द्वितीय: परिच्छेद: Chapter-2

as in the presence of the cause $(k\bar{a}rana)$ the effect $(k\bar{a}rya)$ has not been ascertained. On the other hand, one can mistake flying mosquitoes on head for flying hair; one fails to know the true object-of-knowledge, i.e., the mosquitoes. Infallible-negation (vyatireka) is absent here as in the absence of the cause $(k\bar{a}rana)$ the effect $(k\bar{a}rya)$ has been ascertained.

The knowledge $(j\bar{n}\bar{a}na)$ has no such relationship, infallible-affirmation (anvaya) and infallible-negation (vyatireka), with the light $(prak\bar{a}sa)$ too. The example given in the $s\bar{u}tra$ is of the nocturnal animals (like the owl and the bat) which are active at night. In presence of the light of the day – the cause $(k\bar{a}rana)$ – these animals fail to know the object-of-knowledge – the effect $(k\bar{a}rya)$. Infallible-affirmation (anvaya), therefore, is absent here. On the other hand, at night (in absence of the light of the day) – the cause $(k\bar{a}rana)$ – these animals are able to know the object-of-knowledge – the effect $(k\bar{a}rya)$. Infallible-negation (vyatireka) is absent here as in the absence of the cause $(k\bar{a}rana)$ the effect $(k\bar{a}rya)$ has been ascertained.

ज्ञान के अर्थजन्यता और अर्थाकारता का खण्डन -

The knowledge is neither due to the object nor does it take the form of the object –

अतज्जन्यमपि तत्प्रकाशकं प्रदीपवत् ॥८॥

अन्वयार्थ - [अतज्जन्यम्] अर्थ से नहीं उत्पन्न हुआ [अपि] भी ज्ञान [तत्प्रकाशकं] उस अर्थ का प्रकाशक है; [प्रदीपवत्] दीपक के समान।

Although not produced by the object $(artha, pad\bar{a}rtha)$, the knowledge $(j\tilde{n}\bar{a}na)$ illumines the object; like the lamp.

29

EXPLANATORY NOTE

The word 'atad janya' in the $s\bar{u}tra$ means 'not produced by that'; the knowledge $(j\bar{n}\bar{a}na)$ is not produced by the object $(artha, pad\bar{a}rtha)$. The phrase 'not produced by that' should also include 'does not take its form'; the knowledge does not take the form of the object $(artha, pad\bar{a}rtha)$.

In both cases, the illustration of the lamp is applicable. Just as the lamp is neither produced by the object nor does it take the form of the object but illumines the object; the knowledge too is neither produced by the object nor does it take the form of the object but knows the object.

अतज्जन्य और अतदाकार होने पर भी प्रतिनियतार्थ जानने का कारण -The cause of knowing the object-of-knowledge -

स्वावरणक्षयोपशमलक्षणयोग्यतया हि प्रतिनियतमर्थं व्यवस्थापयति ॥९॥

अन्वयार्थ - [ह] जिस कारण से (प्रत्यक्ष-प्रमाण) [स्वावरण-क्षयोपशमलक्षणयोग्यतया] अपने आवरणकर्म के क्षयोपशम लक्षण वाली योग्यता के द्वारा [प्रतिनियतमर्थम्] प्रतिनियत पदार्थों को जानने की [व्यवस्थापयित] व्यवस्था करता है।

By its own capability, whose mark is destruction-cumsubsidence (*kṣayopaśama*) of the self-enveloping (*svāvaraṇa*) karmas, the direct-knowledge (*pratyakṣa-pramāṇa*) establishes the nature of each object (*artha*, *padārtha*).

द्वितीय: परिच्छेद: Chapter-2

EXPLANATORY NOTE

Every mundane soul is enveloped by numerous knowledge-obscuring $(j\bar{n}\bar{a}n\bar{a}vara\eta\bar{\imath}ya)$ and effort- or energy-obstructing $(v\bar{\imath}ry\bar{a}ntar\bar{a}ya)$ karmas. As the destruction-cum-subsidence $(k\bar{\imath}ayopa\acute{s}ama)$ of these karmas takes place, the soul, on its own, attains the capability to know. As the knowledge-obscuring karma appertaining to any particular object-of-knowledge is destroyed, the knowledge of that object manifests in the soul without the help of the external means like the object $(artha, pad\bar{a}rtha)$ itself and the light $(prak\bar{a}\acute{s}a)$. The knowledge, thus, is neither produced by the object nor takes the form of the object; it knows the object.

The destruction $(k \circ aya)$ and subsidence $(upa \circ ama)$ of the enveloping karmas is the real cause of the direct-knowledge $(pratyak \circ a-pram\bar{a}na)$. The destruction $(k \circ aya)$ and subsidence $(upa \circ ama)$ of the karmas are the marks of the capability of the soul to attain the direct-knowledge $(pratyak \circ a-pram\bar{a}na)$; only in this manner the nature of each object is established. The word 'direct' $-pratyak \circ a$ – is not mentioned in the $s\bar{u}tra$; this needs to be inferred from the previous $s\bar{u}tra$.

कारण होने से ज्ञेयरूपता मानने का निराकरण -

Refutation of the view that 'the causes (kāraṇa) of knowledge are the objects-of-knowledge (jñeya)' -

कारणस्य च परिच्छेद्यत्वे करणादिना व्यभिचारः ॥१०॥

अन्वयार्थ - [कारणस्य] (ज्ञान का) कारण [च] और [परिच्छेद्यत्वे] ज्ञान को उत्पन्न होने रूप (ज्ञेय) विषय मानने पर [करणादिना] करणादि (इन्द्रियादि) से [व्यभिचारः] दोष आता है। (क्योंकि इन्द्रियाँ ज्ञान का कारण तो हैं परन्तु विषय नहीं है, अर्थात्

इन्द्रियाँ अपने आपको नहीं जानती हैं।)

The view that 'the cause $(k\bar{a}rana)$ of knowledge itself is the object-of-knowledge $(j\tilde{n}eya)$ ' carries with it the fault of transgression $(vyabhic\bar{a}ra)$ when applied to the instruments (karana) of knowledge. The senses (indriya), the instruments (karana) of knowledge, are the cause $(k\bar{a}rana)$ of knowledge but not themselves the objects-of-knowledge $(j\tilde{n}eya)$; these do not know themselves.

EXPLANATORY NOTE

Let us analyze the inference $(anum\bar{a}na)$ mentioned above: 'the cause $(k\bar{a}rana)$ of knowledge itself is the object-of-knowledge $(j\bar{n}eya)$ '. Here, to be the cause is the means (hetu) and to be the object (visaya) is the thing to-be-proved $(s\bar{a}dhya)$. The senses (indriya) satisfy the requirement of the means (hetu) as these are the causes $(k\bar{a}rana)$ of knowledge. However, the senses (indriya) fail to satisfy the criterion of the object (visaya) of knowledge since the senses are not known though own-senses. This is the reason for the fault of transgression $(vyabhic\bar{a}ra)$. The fault of transgression $(vyabhic\bar{a}ra)$ happens when the means (hetu) is present but the thing to-be-proved $(s\bar{a}dhya)$ is absent.

मुख्य-प्रत्यक्ष प्रमाण का लक्षण -

The mark of the supreme-direct $(mukhya-pratyak \circ a)$ valid-knowledge $(pram \bar{a} \circ a)$ –

सामग्रीविशेषविश्लेषिताखिलावरणमतीन्द्रियमशेषतो मुख्यम् ॥११॥ द्वितीय: परिच्छेद: Chapter-2

अन्वयार्थ - [सामग्रीविशेषविश्लेषिताखिलावरणम्] सामग्री-विशेष (सद्रव्य, सक्षेत्र, सकाल और सभाव) के द्वारा दर हो गये हैं सम्पर्ण आवरण जिसके, ऐसा वह [अतीन्द्रियम्] अतीन्द्रिय (इन्द्रियातीत) [अशेषत:] पूर्णरूप से विशद/निर्मल (ज्ञान) [मुख्यम्] मुख्य-प्रत्यक्ष है- केवलजान है।

When all envelopments (āvarana) are eliminated on the availability of special concomitances, the senseindependent (atīndriya) and completely unambiguous (nirmala, spasta), supreme-direct (mukhya-pratyaksa) knowledge – *kevalajñāna* – manifests.

EXPLANATORY NOTE

Special concomitances are the object (dravya), space (ksetra), time $(k\bar{a}la)$ and nature or condition $(bh\bar{a}va)$. On availability of these concomitances the supreme-direct (mukhya-pratyakṣa) knowledge manifests. What is the nature of this knowledge? It is senseindependent (atīndriya). Without the help of the senses it is able to know all object-of-knowledge ($j\tilde{n}eya$). Further, it is completely unambiguous (nirmala, spasta).

When the soul is absolutely without envelopment (āvarana), in its perfection, the only knowledge that subsists is omniscience $(kevalaj\tilde{n}\bar{a}na)$ – the supreme (mukhya) or soul-based $(p\bar{a}rm\bar{a}rthika)$ direct (pratyaksa) knowledge.

33

परीक्षामुख सूत्र

पारमार्थिक-प्रत्यक्ष (मुख्य-प्रत्यक्ष) के पूर्ण वैशद्य में हेतू -

The cause of total unambiguity (nirmalatā, spastatā) in the soul-based (pārmārthika) knowledge -

सावरणत्वे करणजन्यत्वे च प्रतिबन्धसम्भवात् ॥१२॥

अन्वयार्थ - (क्योंकि) [सावरणत्वे] आवरण सहित [च] और [करणजन्यते] इन्द्रिय-जनित मानने पर [प्रतिबन्धसम्भवात] (ज्ञान का) प्रतिबन्ध संभव है (ज्ञान में अविशदता संभव है)।

Because, when the knowledge is with envelopment (āvarana) and is engendered by the senses (karana or indriva) there is the possibility of its impediment (pratibandha).

EXPLANATORY NOTE

So long as the knowledge $(j\tilde{n}\bar{a}na)$ is with envelopment $(\bar{a}varana)$ and is produced by the senses (karana or indriva) there is the possibility of its impediment (pratibandha). When all envelopments are removed and when there is no dependence on the senses, the sense-independent (atīndriya), completely unambiguous (nirmala, spasta) knowledge manifests that reflects absolutely clearly, as if placed on own-palm, all objects – animate and inanimate – of the three-worlds and the threetimes. Therefore, for the knowledge to be absolutely unambiguous (nirmala, spasta) it is essential that it is without-envelopment (nirāvarana) and is sense-independent (atīndriya).

One may raise a doubt that this definition of the supreme (*mukhya*) and direct (pratyaksa) knowledge will exclude clairvoyance (avadhi $i\tilde{n}ana$) and telepathy (manahparyaya- $i\tilde{n}ana$) as these do not encompass all objects of the three-worlds and the three-times. The

34

द्वितीय: परिच्छेद: Chapter-2

answer is that these two kinds of knowledge although are only partially $(ekade\acute{s}a)$ direct $(pratyak\dot{s}a)$ but are absolutely unambiguous $(nirmala, spa\dot{s}ta)$ in respect of their own subject-matter. The definition does not suffer from the fault $(do\dot{s}a)$ of under-pervasiveness $(avy\bar{a}pti)^{1}$.

Sensory-knowledge $(matij\tilde{n}\bar{a}na)$ and scriptural-knowledge $(\acute{s}ruta-j\tilde{n}\bar{a}na)$ are not even partially $(ekade\acute{s}a)$ direct $(pratyak\dot{s}a)$ and, therefore, do not fall under the scope of the supreme (mukhya) and direct $(pratyak\dot{s}a)$ knowledge. The definition does not suffer from the fault (dosa) of over-pervasiveness $(ativy\bar{a}pti)^2$.

Thus, the sense-independent $(at\bar{\imath}ndriya)$, supreme (mukhya) and direct $(pratyak \dot{\imath}a)$ knowledge is of three kinds – omniscience $(kevala-j\tilde{n}\bar{a}na)$, clairvoyance $(avadhij\tilde{n}\bar{a}na)$ and telepathy $(manahparyaya-j\tilde{n}\bar{a}na)$. This direct $(pratyak \dot{\imath}a)$ knowledge is produced by the soul itself without the help of the externalities like the senses (indriya) and the light $(praka \dot{\imath}a)$; it is, therefore, called sense-independent $(at\bar{\imath}ndriya)$.

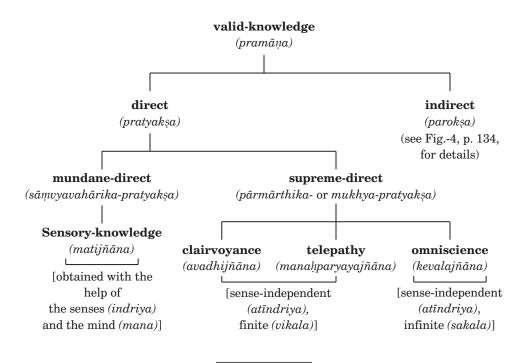
See Fig.-1 on the next page for a summary of the direct (*pratyakṣa*) valid-knowledge, as described in Chapter-2.

^{1.} Under-pervasiveness (*avyāpti*) – the mark (*lakṣaṇa*) is not universally found in the object (*lakṣya*).

^{2.} Over-pervasiveness (*ativyāpti*) – the mark (*lakṣaṇa*) is also found outside the object (*lakṣya*).

Parīkṣāmukha Sūtra परीक्षामुख सूत्र

Fig.-1
Summary of the direct (pratyakṣa) valid-knowledge (pramāṇa)



इति द्वितीयः परिच्छेदः समाप्तः

This concludes Chapter-2.



तृतीयः परिच्छेदः CHAPTER-3



परोक्ष का लक्षण और निर्णय -

The mark of the indirect (parok sa) valid-knowledge $(pram \bar{a} sa)$ –

परोक्षमितरत् ॥१॥

अन्वयार्थ - [इतरत्] भिन्न [परोक्षम्] परोक्ष है। (जो प्रत्यक्ष से इतर अर्थात् भिन्न है, वह परोक्ष प्रमाण है।)

That which is different from the direct (*pratyakṣa*) is the indirect (*parokṣa*) [valid-knowledge (*pramāṇa*)].

EXPLANATORY NOTE

The word 'itara' in the sūtra means 'different'. Different from the earlier-mentioned direct (pratyakṣa) knowledge is indirect (parokṣa) knowledge. Thus, knowledge that is ambiguous (aviśada) is indirect (parokṣa) valid-knowledge (pramāṇa).

परोक्ष के कारण और भेद -

The causes and divisions of indirect (paroksa) knowledge -

प्रत्यक्षादिनिमित्तं स्मृतिप्रत्यभिज्ञानतर्कानुमानागम भेदम् ॥२॥

अन्वयार्थ - [प्रत्यक्षादिनिमित्तं] प्रत्यक्ष आदि जिसके निमित्त हैं तथा [स्मृति-प्रत्यभिज्ञान-तर्कानुमानागम] स्मृति, प्रत्यभिज्ञान, तर्क, अनुमान और आगम [भेदम्] (ऐसे पाँच) भेद वाला (परोक्षज्ञान है)।

The indirect (paroksa) knowledge is that which is caused by direct (pratyaksa), etc., and has these divisions: remembrance (smrti), recognition (pratyabhijñāna), inductive-reasoning (tarka), inference (anumāna), and the Scripture (āgama).

EXPLANATORY NOTE

The knowledge that is marked by ambiguity (aviśadatā) is indirect (paroksa) knowledge. Direct (pratyaksa) knowledge, etc., are the instrumental causes (nimitta) of the five divisions of indirect (paroksa) knowledge mentioned in the $s\bar{u}tra$. This is explained below:

To remember something that has been experienced earlier is remembrance (*smṛti*). This implies that for remembrance (*smṛti*) the direct (pratyaksa) instrumental-cause (nimitta) is the retention $(dh\bar{a}ran\bar{a})$ of the earlier experience.

Recognition (pratyabhijñāna) means to note that 'It is the same thing that I had seen earlier'. Therefore, the instrumental causes of recognition (pratvabhijñāna) are the remembrance (smrti), and the present vision, a kind of direct (pratyaksa) knowledge.

Inductive-reasoning (tarka) rests on the existence of infallibleconcomitance ($avinabh\bar{a}va$) between the object-to-be-proved ($s\bar{a}dhya$) and the means (sādhana). For inductive-reasoning (tarka), the instrumental causes are the direct (pratyaksa), the remembrance (smṛti) and the recognition (pratyabhijñāna). On direct observance of the smoke coming out of the fire in his kitchen, a man is able to relate the smoke with the fire. When he observes the smoke somewhere else, through recognition (pratyabhijñāna), he reasons out that there must

तृतीय: परिच्छेद: Chapter-3

be the fire in the vicinity, and finds it. With repeated observation of such incidents, he forms a generalization in his mind that wherever there is the smoke there is the fire and wherever there is no fire there is no smoke. The development of this sense of infallible-concomitance (avinabhava) in the mind between the fire and the smoke is called the inductive-reasoning (tarka). In simple terms, the inductive-reasoning (tarka) is using specific observations to reach a broad conclusion.

The same person, later on, sees the smoke coming out from the top of a hill. With his previous inductive-reasoning (tarka) he infers that there must be the fire on the hill. This way, from the means $(s\bar{a}dhana)$, i.e., the smoke, he ascertains the knowledge of the object-to-be-proved $(s\bar{a}dhya)$, i.e., the fire. This is called the inference $(anum\bar{a}na)$. In the inference $(anum\bar{a}na)$, therefore, the instrumental causes (nimitta) are the direct (pratyaksa), the remembrance (smrti), the recognition (pratyabhijnana) and the inductive-reasoning (tarka).

The knowledge of the reality got through the Word of the Omniscient Lords $(\bar{a}pta)$ and its exposition, etc., is the Scripture $(\bar{a}gama)$. The instrumental causes of this knowledge – the Scripture $(\bar{a}gama)$ – are the correct interpretation of the Word of the Omniscient Lords $(\bar{a}pta)$ and the remembrance (smrti).

स्मृति-प्रमाण का लक्षण वा कारण -

The mark of the valid-knowledge $(pram\bar{a}na)$ called remembrance (smrti) –

संस्कारोद्बोधनिबन्धना तदित्याकारा स्मृतिः ॥३॥

अन्वयार्थ - [संस्कारोद्बोधनिबन्धना] धारणारूप संस्कार की प्रकटता के निमित्त से होने वाले और [तदित्याकारा] 'तत्' (वह) इस प्रकार के आकार वाले ज्ञान को [स्मृति:] स्मृति कहते हैं।

Remembrance (smrti) is caused by bringing to the fore the earlier retention $(dh\bar{a}ran\bar{a})$ and gaining the knowledge that 'that' – particular object – has the same form.

EXPLANATORY NOTE

Retention $(dh\bar{a}ran\bar{a})$ is the cause of not forgetting in the future what was ascertained in the past. For instance, 'This is the same crane which I saw this morning,' is retention. Thus, the earlier lasting impression is retention $(dh\bar{a}ran\bar{a})$. Remembrance (smrti) is bringing to the fore the earlier lasting impression, i.e., retention $(dh\bar{a}ran\bar{a})$, and determining the form of the object seen.

स्मृति का दृष्टान्त -

An illustration of remembrance (smṛti) -

स देवदत्तो यथा ॥४॥

अन्वयार्थ - [यथा] जैसे [स:] वह [देवदत्त:] देवदत्त है।

Like, 'He is Devadatta.'

EXPLANATORY NOTE

Someone had seen the man named Devadatta and retains his profile in his mind. Sometime later, his impression about the man named Devadatta comes to the fore; that is remembrance (*smṛti*). Thus, the knowledge based on past retention is remembrance (*smṛti*).

तृतीय: परिच्छेद: Chapter-3

प्रत्यभिज्ञान का लक्षण वा स्वरूप -

The mark of the valid-knowledge $(pram\bar{a}na)$ called recognition $(pratyabhijn\bar{a}na)$ –

दर्शनस्मरणकारकं सङ्कलनं प्रत्यभिज्ञानं, तदेवेदं तत्सदृशं तद्विलक्षणं तत्प्रतियोगीत्यादि ॥५॥

अन्वयार्थ - [दर्शनस्मरणकारकं] वर्तमान में पदार्थ का दर्शन और पूर्व में देखे हुए का स्मरण ऐसे [सङ्कलनं] संकलन अर्थात् अनुसन्धानरूप ज्ञान को [प्रत्यिभज्ञानं] प्रत्यिभज्ञान कहते हैं। जैसे- [इदं तदेव] यह वही है - एकत्व-प्रत्यिभज्ञान; [तत्सदृशं] उसके समान है -सादृश्य-प्रत्यिभज्ञान; [तद्विलक्षणं] उससे भिन्न है - वैलक्षण्य-प्रत्यिभज्ञान; [तत्प्रतियोगी] उसका प्रतियोगी है - प्रातियोगिक-प्रत्यिभज्ञान; [इत्यादि] इत्यादि। इस प्रकार और भी प्रत्यिभज्ञान के भेद हो सकते हैं।

The knowledge based on the confluence of the present vision and remembrance (*smṛti*) of the earlier vision is recognition (*pratyabhijñāna*). Recognition (*pratyabhijñāna*) is of several kinds: 'It is the same'; 'It is like that'; 'It is different from that'; 'It is larger than that'; etc.

EXPLANATORY NOTE

Recognition $(pratyabhij\tilde{n}ana)$, i.e., the knowledge based on the confluence of the present vision and remembrance (smrti), is of several kinds, including:

Recognition of the same $-ekatva\ pratyabhij\tilde{n}\bar{a}na$ - 'It is the same'.

Recognition of the like – sādṛśya pratyabhijñāna – 'It is like that'.

Recognition of the different – vailak, anya pratyabhijñana – 'It is different from that'.

Recognition of the comparative – $pr\bar{a}tiyogika\ pratyabhij\tilde{n}\bar{a}na$ – 'It is larger than that'.

प्रत्यभिज्ञान के दृष्टान्त -

Illustrations of recognition (pratyabhijñāna) -

यथा स एवायं देवदत्तः, गोसदृशो गवयः, गोविलक्षणो महिषः, इदमस्माद् दूरम्, वृक्षोऽयमित्यादि ॥६॥

अन्वयार्थ - [यथा] जैसे [सः] वह [एव] ही [अयम्] यह [देवदत्तः] देवदत्त है; [गोसदृशः] गाय के समान [गवयः] नीलगाय है; [गोविलक्षणः] गाय से विलक्षण (भिन्न) [महिषः] भैंसा है; [इदम्] यह [अस्मात्] इससे [दूरम्] दूर है; [अयम्] यह [वृक्षः] वृक्ष है; [इत्यादि] इत्यादि।

Illustrations of recognition (pratyabhijñāna) are: 'He is the same Devadatta;' 'This antelope (gavaya, nīlagāya) is like that cow;' 'This buffalo (mahiṣa, bhaiṅsā) is different from that cow;' 'That is far from this;' and 'This is a tree;' etc.

EXPLANATORY NOTE

The first – 'He is the same Devadatta.' – is an example of recognition of

तृतीय: परिच्छेद: Chapter-3

the same $-ekatva pratyabhij \tilde{n} \bar{a} na$.

The second – 'This antelope $(gavaya, n\bar{\imath}lag\bar{a}ya)$ is like that cow.' – is an example of recognition of the like $-s\bar{a}dr\dot{s}ya$ $pratyabhij\bar{n}\bar{a}na$.

The third – 'This buffalo $(mahi
abla a, bhai \dot{n} s \bar{a})$ is different from that cow;' – is an example of recognition of the different – $vailak
abla a nya pratyabhi j ar{n} a na$.

The fourth – 'That is far from this.' – is an example of recognition of the comparative $-pr\bar{a}tiyogika\ pratyabhij\bar{n}\bar{a}na$.

The fifth – 'This is a tree.' – is an example of recognition of the general $-s\bar{a}m\bar{a}nya\ pratyabhijn\bar{a}na$.

From the word 'etc.' it should be known that there are other kinds of recognition $(pratyabhij\tilde{n}\bar{a}na)$ too. All illustrations given here rely on both, the vision of the present and the remembrance of the earlier retention $(dh\tilde{a}ran\tilde{a})$.

तर्क-प्रमाण का कारण वा लक्षण -

The mark of the valid-knowledge $(pram\bar{a}na)$ called inductive-reasoning (tarka) –

उपलम्भानुपलम्भनिमित्तं व्याप्तिज्ञानमूहः ॥७॥

अन्वयार्थ - [उपलम्भानुपलम्भिनिमित्तं] उपलम्भ (अन्वय) और अनुपलम्भ (व्यतिरेक) हैं कारण जिसमें ऐसे [व्याप्तिज्ञानम्] व्याप्ति के ज्ञान को [ऊह:] तर्क (तर्क-प्रमाण) कहते हैं।

The knowledge of infallible-concomitance (*vyāpti* or *avinābhāva*) caused through infallible-affirmation (*upalambha*, *anvaya*) or infallible-negation (*anupalambha*, *vyatireka*) is called inductive-reasoning (*ūhaḥ* or *tarka*).

EXPLANATORY NOTE

As has already been mentioned (see, $s\bar{u}tra$ 2-7), if in the presence of the instrumental-object ($s\bar{a}dhana$, hetu) the object-to-be-proved ($s\bar{a}dhya$) must be present, the relationship is called infallible-affirmation (anvaya). If in the absence of the object-to-be-proved ($s\bar{a}dhya$) the instrumental-object ($s\bar{a}dhana$) must be absent, the relationship is called infallible-negation (vyatireka).

What is infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$? Infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$ is said to exist when, invariably, in the presence of the instrumental-object $(s\bar{a}dhana, hetu)$ the object-to-be-proved $(s\bar{a}dhya)$ is present and in the absence of the object-to-be-proved $(s\bar{a}dhya)$ the instrumental-object $(s\bar{a}dhana)$ is absent. The knowledge of infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$ is according to the destruction-cum-subsidence $(k\bar{s}ayopa\hat{s}ama)$ of the knowledge-obscuring $(jn\bar{a}n\bar{a}varan\bar{v}ya)$ karmas.

व्याप्तिज्ञान की प्रवृत्ति का प्रकार -

Illustrations of the knowledge of infallible-concomitance $(vy\bar{a}pti \text{ or } avin\bar{a}bh\bar{a}va)$ –

इदमस्मिन्सत्येव भवत्यसित तु न भवत्येव ॥८॥ यथाऽग्नावेव धूमस्तदभावे न भवत्येवेति च ॥९॥

अन्वयार्थ - [इदम्] यह [अस्मिन्] इसके [सिति] होने पर [एव] ही [भविति] होता है [तु] किन्तु [असिति] नहीं होने पर [न] नहीं [एव] ही [भविति] होता है। [यथा] जैसे [अग्नौ] अग्नि के होने पर [एव] ही [धूमः] धुआँ तृतीय: परिच्छेद: Chapter-3

होता है [च] और [तदभावे] उसके अभाव में [न] नहीं [एव] ही [भवति] होता है, [इति] इस प्रकार (जानना)।

(यह साधनरूप वस्तु इस साध्यरूप वस्तु के होने पर ही होती है और साध्यरूप वस्तु के नहीं होने पर नहीं होती है; जैसे- अग्नि के होने पर ही धूम होता है और अग्नि के अभाव में धूम नहीं होता है।)

Only in the presence of the object-to-be-proved $(s\bar{a}dhya)$ can the instrumental-object $(s\bar{a}dhana, hetu)$ be present, and in the absence the object-to-be-proved $(s\bar{a}dhya)$ the instrumental-object $(s\bar{a}dhana)$ must be absent. As: 'Only in the presence of the fire can the smoke be present, and in the absence of the fire the smoke must be absent.'

EXPLANATORY NOTE

The $s\bar{u}tra$ illustrates both kinds of infallible-concomitance $(vy\bar{a}pti)$ or $avin\bar{a}bh\bar{a}va$: infallible-affirmation (anvaya) and infallible-negation (vyatireka).

Another example of infallible-concomitance (*vyāpti* or *avinābhāva*) is: 'Only in the presence of the sun can the daylight be present, and in the absence of the sun the daylight must be absent.'

अनुमान का कारण और स्वरूप -

The cause and nature of the valid-knowledge $(pram\bar{a}na)$ called inference $(anum\bar{a}na)$ –

साधनात् साध्यविज्ञानमनुमानम् ॥१०॥

अन्वयार्थ - [साधनात्] साधन से [साध्यविज्ञानम्] साध्य का विशिष्ट ज्ञान [अनुमानम्] अनुमान कहलाता है।

The particular knowledge of the object-to-be-proved $(s\bar{a}dhya)$ obtained from the means $(s\bar{a}dhana, hetu)$ is the inference $(anum\bar{a}na)$.

EXPLANATORY NOTE

The acquisition of the knowledge of the object-to-be-proved [the major-term, the probandum (Latin), $s\bar{a}dhya$ or $ling\bar{i}$] through the means (the middle-term, $s\bar{a}dhana$ or hetu or linga) is the inference $(anum\bar{a}na)$. This too constitutes the valid-knowledge $(pram\bar{a}na)$, albeit indirect (paroksa). The example is to see the smoke and infer the presence of the fire on the hill.

हेतु (साधन) का लक्षण -

The mark of the means (sādhana, hetu) -

साध्याविनाभावित्वेन निश्चितो हेतुः ॥११॥

अन्वयार्थ - [साध्याविनाभावित्वेन] साध्य के साथ जिसका अविनाभाव [निश्चित:] निश्चित हो, अर्थात् जो साध्य के बिना न हो, उसे [हेतु:] हेतु (साधन) कहते हैं।

The object that has infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with the object-to-be-proved $(s\bar{a}dhya)$, i.e., it does not exist without the object-to-be-proved $(s\bar{a}dhya)$, is called the means (the middle-term, $s\bar{a}dhana$ or hetu or linga).

तृतीय: परिच्छेद: Chapter-3

EXPLANATORY NOTE

Inductive-reasoning (tarka) rests on the existence of infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$. With repeated observation of the smoke and the fire, through inductive-reasoning (tarka), one concludes that wherever there is the smoke there is the fire and where there is no fire there is no smoke.

The statement, 'Where there is no fire there is no smoke,' is sufficient to convey infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ between the fire $(s\bar{a}dhya)$ and the smoke $(s\bar{a}dhana)$. One other name for this kind of infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ is infallible-non-coexistence $(anyath\bar{a}nupapatti)$.

The sure-enough determination of the fire $(s\bar{a}dhya, ling\bar{\iota})$ on the hill, thus, is through the means $(s\bar{a}dhana, hetu, linga)$, i.e., the smoke.

अविनाभाव के भेद -

The divisions of infallible-concomitance (avinābhāva) -

सहक्रमभावनियमोऽविनाभावः ॥१२॥

अन्वयार्थ - [सहक्रमभावनियम:] सहभाव नियम और क्रमभाव नियम को [अविनाभाव:] अविनाभाव कहते हैं।

Infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ [between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$] follows either of these two rules: without-gradation $(sahabh\bar{a}va)$, $akramabh\bar{a}va)$, and with-gradation $(kramabh\bar{a}va)$.

EXPLANATORY NOTE

When the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$ exist together, without a time difference, the infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ is said to be without-gradation $(sahabh\bar{a}va, akrama-bh\bar{a}va)$. When the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$ exist with a time difference, the infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ is said to be with-gradation $(kramabh\bar{a}va)$.

सहभाव-नियम का लक्षण -

Infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ without-gradation $(sahabh\bar{a}va)$ –

सहचारिणोर्व्याप्यव्यापकयोश्च सहभावः ॥१३॥

अन्वयार्थ - [सहचारिणोः] सहचारी (सदा साथ रहने वाले) में [च] और [व्याप्यव्यापकयोः] व्याप्य-व्यापक पदार्थों में [सहभावः] सहभाव नियम होता है।

The objects that exhibit invariable-togetherness $(sahac\bar{a}r\bar{i})$, and relationship as the object-pervaded $(vy\bar{a}pya)$ and the object-that-pervades $(vy\bar{a}paka)$, have infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ without-gradation $(sahabh\bar{a}va)$.

EXPLANATORY NOTE

Invariable-togetherness $(sahac\bar{a}r\bar{\iota})$ is illustrated by the form $(r\bar{u}pa)$

and the juice (rasa) that are found together in fruits like the lemon and the mango. The form does not exist without the juice and the juice does not exist without the form; both must exist together.

The attributes of the particular tree $-\sin\sin ap\bar{a}tva$ ($\sin\sin ap\bar{a}$ is a tropical tree known also as $\sin\sin apa$) – and the treeness ($vrk\sin apa$) exhibit the characteristic of the object-pervaded ($vy\bar{a}pya$) and the object-that-pervades ($vy\bar{a}paka$). Treeness ($vrk\sin apa$) is the object-that-pervades ($vy\bar{a}paka$) and the attributes of the particular tree ($\sin\sin ap\bar{a}tva$) is the object-pervaded ($vy\bar{a}pya$). The attributes of the particular tree ($\sin\sin ap\bar{a}tva$) cannot be found without the treeness ($vrk\sin apa tva$).

क्रमभाव-नियम का लक्षण -

Infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with-gradation $(kramabh\bar{a}va)$ –

पूर्वोत्तरचारिणोः कार्यकारणयोश्च क्रमभावः ॥१४॥

अन्वयार्थ - [पूर्वोत्तरचारिणोः] पूर्वचर और उत्तरचर में [च] तथा [कार्यकारणयोः] कार्य और कारण में [क्रमभावः] क्रमभाव-नियम होता है।

The objects that exhibit relationship of appearance either before $(p\bar{u}rva)$ or after (uttara), or of cause $(k\bar{a}rana)$ and effect $(k\bar{a}rya)$, have infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with-gradation $(kramabh\bar{a}va)$.

EXPLANATORY NOTE

The star Kṛttikā appears forty-eight minutes (one *muhūrta*) before

the star Śakaṭa (Rohiṇī) and therefore, these exhibit relationship of appearance before $(p\bar{u}rva)$ and after (uttara). In regard to their appearance, the two stars exhibit infallible-concomitance $(avin\bar{a}-bh\bar{a}va)$ with-gradation $(kramabh\bar{a}va)$. As the fire is the cause $(k\bar{a}raṇa)$ and the smoke is the effect $(k\bar{a}rya)$, these, too, exhibit infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with-gradation $(kramabh\bar{a}va)$.

व्याप्तिज्ञान (अविनाभाव) के निर्णय का कारण -

The cause of the knowledge of infallible-concomitance (vyāpti or avinābhāva) –

तर्कात्तन्निर्णयः ॥१५॥

अन्वयार्थ - [तर्कात्] तर्क प्रमाण से [तिन्नर्णयः] उस अविनाभाव का निर्णय (निश्चय, परिज्ञान) होता है।

The knowledge of infallible-concomitance $(vy\bar{a}pti)$ or $avin\bar{a}bh\bar{a}va)$ is caused through the inductive-reasoning $(\bar{u}hah)$ or tarka).

EXPLANATORY NOTE

As mentioned under $s\bar{u}tra$ 3-11, inductive-reasoning (tarka) rests on the existence of infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$. With repeated observation of the smoke and the fire, through inductive-reasoning (tarka), one concludes that wherever there is the smoke there is the fire and where there is no fire there is no smoke. Inductive-reasoning (tarka) is the cause of the knowledge of infallible-concomitance $(vy\bar{a}pti)$ or $avin\bar{a}bh\bar{a}va$.

साध्य का स्वरूप -

The nature of the object-to-be-proved (sādhya) -

इष्टमबाधितमसिद्धं साध्यम् ॥१६॥

अन्वयार्थ - [इष्टमबाधितमसिद्धं] इष्ट (अभिप्रेत), अबाधित (बाधा-रहित) और असिद्ध (पदार्थ) को [साध्यम्] साध्य कहते हैं।

The object-to-be-proved $(s\bar{a}dhya)$ is that which is 'of-interest' (ista), 'undeniable' $(ab\bar{a}dhita)$ and 'unproven' (asiddha).

EXPLANATORY NOTE

That which the propounder $(v\bar{a}d\bar{\imath})$ wishes to prove is called 'of-interest' $(is\underline{\imath}a)$. That which is not in contravention with any existent valid-knowledge $(pram\bar{a}\underline{n}a)$ is 'undeniable' $(ab\bar{a}dhita)$. That which has not yet been proven by any valid-knowledge $(pram\bar{a}\underline{n}a)$ is 'unproven' (asiddha); there is no point in proving something that has already been proven.

साध्य के लक्षण में असिद्ध विशेषण की सार्थकता -

The reason for using 'unproven' (asiddha) as an adjective for the object-to-be-proved $(s\bar{a}dhya)$ –

संदिग्धविपर्यस्ताव्युत्पन्नानां साध्यत्वं यथा स्यादित्यसिद्धपदम् ॥१७॥

अन्वयार्थ - [**संदिग्धविपर्यस्ताव्युत्पन्नानां**] संदिग्ध, विपर्यस्त

(विपरीत), अव्युत्पन्न पदार्थों के [साध्यत्वं] साध्यपना [यथा] जिस प्रकार से [स्यात्] हो (माना जा सके) [इति] इसलिए साध्य के लक्षण में [असिद्धपदम्] असिद्ध पद दिया है।

The word 'unproven' (asiddha) has been used in respect to the object-to-be-proved (sādhya) as its knowledge has to become clear of doubt (saṅdigdha, saṃśaya), perversity (viparyaya) and indefiniteness (avyutpanna, anadhyava-sāya).

EXPLANATORY NOTE

If on seeing something in twilight a person is not able to determine whether it is a stump $(sth\bar{a}nu)$ or a man his knowledge in regard to the object-to-be-proved $(s\bar{a}dhya)$ suffers from doubt (sandigdha, sansaya). The cognition of an object as something which is contrary to its true nature – mistaking the nacre for the silver – is perversity (viparyaya). Uncertain knowledge in regard to name $(n\bar{a}ma)$, class $(j\bar{a}ti)$, number $(sankhy\bar{a})$, etc., of the object-to-be-proved $(s\bar{a}dhya)$ is indefiniteness (avyutpanna, anadhyavasaya).

The knowledge of the object-to-be-proved $(s\bar{a}dhya)$ has to become clear of these three imperfections.

साध्य के लक्षण में इष्ट और अबाधित पदों का सार्थक्य -

The reason for using the adjectives 'of-interest' $(i \not\in ta)$ and 'undeniable' $(ab\bar{a}dhita)$ for the object-to-be-proved $(s\bar{a}dhya)$ –

अनिष्टाध्यक्षादिबाधितयोः साध्यत्वं मा भूदितीष्टाबाधितवचनम् ॥१८॥

अन्वयार्थ - [अनिष्टाध्यक्षादिबाधितयोः] अनिष्ट और प्रत्यक्ष आदि प्रमाणों से बाधित पदार्थों के [साध्यत्वं] साध्यपना [मा भूत्] न माना जाये, [इति] इसलिए (साध्य को) [इष्टाबाधितवचनं] इष्ट और अबाधित - ये दो वचन (विशेषण) - दिये गये हैं।

That which is not-of-interest (anis!a) and which is deniable through direct-knowledge, etc., cannot be the object-to-be-proved $(s\bar{a}dhya)$; therefore, the adjectives 'of-interest' (is!a) and 'undeniable' $(ab\bar{a}dhita)$ have been used.

EXPLANATORY NOTE

The propounder $(v\bar{a}d\bar{\imath})$ does not wish to prove that which is not-of-interest $(ani\bar{\imath}\!\!\!/\!\!\!\!/ a)$. His effort then is meaningless and untimely. If the object-to-be-proved $(s\bar{a}dhya)$ has already been contradicted by any valid knowledge, direct or otherwise, it no longer remains an object-to-be-proved $(s\bar{a}dhya)$; the effort is futile. The contradiction can be through the direct-knowledge $(pratyak\bar{\imath}a)$, the inference $(anum\bar{a}na)$, the scriptural-injunction $(\bar{a}gama)$, the worldly-ways, the own-speech, etc.

साध्य का इष्ट विशेषण वादी की अपेक्षा से होता है -

The adjective 'of-interest' (i s t a) refers to the propounder $(v \bar{a} d \bar{t})$ –

न चासिद्धवदिष्टं प्रतिवादिनः ॥१९॥

अन्वयार्थ - [च] और [असिद्धवत्] असिद्ध (विशेषण) के समान

[इष्टं] इष्ट (विशेषण) [प्रतिवादिन:] प्रतिवादी की अपेक्षा से [न] नहीं है।

The adjective 'unproven' (asiddha) refers to the disputant $(prativ\bar{a}d\bar{\iota})$ but the adjective 'of-interest' (ista) does not refer to him; it refers to the propounder $(v\bar{a}d\bar{\iota})$.

EXPLANATORY NOTE

The person who establishes the hypothesis is the propounder $(v\bar{a}d\bar{\iota})$ and the person who objects to it is the disputant $(prativ\bar{a}d\bar{\iota})$. The object-to-be-proved $(s\bar{a}dhya)$ or the hypothesis is 'unproven' (asiddha) for the disputant $(prativ\bar{a}d\bar{\iota})$, not for the propounder $(v\bar{a}d\bar{\iota})$. In contrast, the object-to-be-proved $(s\bar{a}dhya)$ or the hypothesis is 'of-interest' $(is\bar{\iota}a)$ to the propounder $(v\bar{a}d\bar{\iota})$.

इष्ट विशेषण वादी की अपेक्षा होने का कारण -

The reason why the adjective 'of-interest' $(i \not : ta)$ refers to the propounder $(v \bar{a} d \bar{t})$ –

प्रत्यायनाय हीच्छा वक्तुरेव ॥२०॥

अन्वयार्थ - (क्योंकि) [प्रत्यायनाय] दूसरे को समझाने के लिए [हि] निश्चय से [इच्छा] इच्छा [वक्तु:] वक्ता (अर्थात् वादी) के [एव] ही होती है।

The adjective 'of-interest' $(i\underline{s}\underline{t}a)$ refers to the propounder $(v\bar{a}d\bar{\iota})$ as he only, not the disputant $(prativ\bar{a}d\bar{\iota})$, is interested in explaining the premise to the others.

EXPLANATORY NOTE

As mentioned in the previous $s\bar{u}tra$, the person who establishes the hypothesis is the propounder $(v\bar{a}d\bar{\iota})$ and the person who objects to it is the disputant $(prativ\bar{a}d\bar{\iota})$. Only the propounder $(v\bar{a}d\bar{\iota})$ of the hypothesis is interested in explaining and establishing his premise.

साध्य का निर्णय -

The nature of the object-to-be-proved (sādhya) -

साध्यं धर्मः क्वचित्तद्विशिष्टो वा धर्मी ॥२१॥

अन्वयार्थ - [क्वचित्] कहीं पर [धर्मः] धर्म [साध्यं] साध्य होता है [वा] अथवा (कहीं पर) [तिद्विशिष्टः] उस धर्म से विशिष्ट (युक्त) [धर्मी] धर्मी साध्य होता है।

At places the attribute (dharma) and at some other places the possessor-of-the-attribute $(dharm\bar{\imath})$ is the object-to-be-proved $(s\bar{a}dhya)$.

EXPLANATORY NOTE

When infallible-concomitance $(vy\bar{a}pti)$ between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana \text{ or } hetu \text{ or } linga)$ is used, the attribute (dharma) is the object-to-be-proved $(s\bar{a}dhya)$. But when inference $(anum\bar{a}na)$ is used, the possessor-of-the-attribute $(dharm\bar{\imath})$ is the object-to-be-proved $(s\bar{a}dhya)$.

'Wherever there is the smoke, there is the fire and wherever there is no fire there is no smoke.' To teach to the learner this kind of infallibleconcomitance $(vy\bar{a}pti)$ is known as the $vy\bar{a}pti$ - $k\bar{a}la$. At such time, the attribute (dharma), i.e., the fire, is the object-to-be-proved $(s\bar{a}dhya)$. 'The hill $(dharm\bar{\imath})$ is full of the fire since it is full of the smoke.' To teach to the learner this kind of application is known as the $prayoga-k\bar{a}la$. At such time, the possessor-of-the-attribute $(dharm\bar{\imath})$, i.e., the hill, is the object-to-be-proved $(s\bar{a}dhya)$.

धर्मी का नामान्तर -

Another name for the possessor-of-the-attribute $(dharm\bar{\iota})$ –

पक्ष इति यावत् ॥२२॥

अन्वयार्थ - [पक्षः] पक्ष [इति] इस प्रकार है [यावत्] जैसा धर्मी। (उसी धर्मी को पक्ष कहते हैं। पक्ष इस प्रकार धर्मी का ही पर्यायवाची नाम है।)

The possessor-of-the-attribute $(dharm\bar{\iota})$ itself is called the subject-of-inference $(pak\bar{\imath}a)$.

EXPLANATORY NOTE

Although only the possessor-of-the-attribute $(dharm\bar{\iota})$ has been mentioned as the subject-of-inference $(pak\bar{\imath}a)$ but the idea includes the attribute (dharma) since both, the possessor-of-the-attribute $(dharm\bar{\iota})$ and the attribute (dharma), constitute the object-to-be-proved $(s\bar{a}dhya)$.

In the $Ny\bar{a}ya$ terminology, the subject-of-inference $(pak\bar{s}a)$ is also called the minor-term, the locus or the abode. The middle-term (hetu) is connected with it and its connection with the major-term $(s\bar{a}dhya)$ is

to be proved. In the proposition $(pratij\tilde{n}\tilde{a})$, the subject is the minor-term (pak sa), and the predicate is the major-term $(sadhya \text{ or } ling\bar{\imath})$.

पक्ष की प्रसिद्धता या लक्षण -

The possessor-of-the-attribute (dharmī) is well-known -

प्रसिद्धो धर्मी ॥२३॥

अन्वयार्थ - [धर्मी] धर्मी [प्रसिद्धः] प्रसिद्ध अर्थात् प्रमाण से सिद्ध (काल्पनिक नहीं) होता है।

The possessor-of-the-attribute $(dharm\bar{\imath})$ is well-known, i.e., proven by valid-knowledge $(pram\bar{a}na)$; it is not imaginary $(k\bar{a}lpanika)$.

EXPLANATORY NOTE

If the possessor-of-the-attribute $(dharm\bar{\iota})$ were imaginary $(k\bar{a}lpa-nika)$, not proven by the valid-knowledge $(pram\bar{a}na)$, the associated object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana \text{ or } hetu \text{ or } linga)$ too become imaginary. The possessor-of-the-attribute $(dharm\bar{\iota})$ is not a non-object (avastu) but is a real entity that is the subject of the valid-knowledge $(pram\bar{a}na)$.

The possessor-of-the-attribute (dharmī) is known through: 1) pramāṇa-siddha or pramāṇa-prasiddha (through valid-knowledge) — 'This hill is full of the fire because it is full of the smoke.'; 2) vikalpa-siddha (being utterly distinct) — 'The horns of a hare are non-existent.'; and 3) pramāṇa-vikalpa-siddha or ubhaya-siddha (both, through valid-knowledge and being utterly distinct) — 'The man is the master of his destiny because he has the power to control his actions.'

57

विकल्पसिद्ध धर्मी में साध्य का नियम -

Establishment of the subject-of-inference $(pak \circ a)$ in the vikalpa-siddha (utterly distinct) –

विकल्पसिद्धे तस्मिन् सत्तेतरे साध्ये ॥२४॥

अन्वयार्थ - [तस्मिन् विकल्पसिद्धे] उस विकल्पसिद्ध धर्मी में [सत्तेतरे] सत्ता और इतर (असत्ता) [साध्ये] दोनों ही साध्य हैं।

In the vikalpa-siddha (utterly distinct) subject-of-inference $(pak \not = a)$ [or the possessor-of-the-attribute $(dharm \bar{\imath})$] both, existence $(satt \bar{a})$ and non-existence $(asatt \bar{a})$, constitute the object-to-be-proved $(s\bar{a}dhya)$.

EXPLANATORY NOTE

The subject-of-inference $(pak \not = a)$ [or the possessor-of-the-attribute $(dharm \bar{\iota})$] whose existence $(satt \bar{a})$ or non-existence $(asatt \bar{a})$ is yet unproven is called the vikalpa-siddha (utterly distinct). Both, existence $(satt \bar{a})$ and non-existence $(asatt \bar{a})$, constitute the object-to-be-proved $(s\bar{a}dhya)$. Existence $(satt \bar{a})$ of the subject-of-inference $(pak \not = a)$ is proved on the strength of the valid-knowledge $(pram \bar{a}na)$ that negates, in no uncertain terms, its non-existence. Non-existence $(asatt \bar{a})$ is proved on the strength of the valid-knowledge $(pram \bar{a}na)$ that affirms the non-availability of any proof of its existence.

विकल्पसिद्ध धर्मी का उदाहरण -

Illustrations of the possessor-of-the-attribute $(dharm\bar{\iota})$ that is vikalpa-siddha (utterly distinct) -

अस्ति सर्वज्ञो नास्ति खरविषाणम् ॥२५॥

अन्वयार्थ - [सर्वज्ञ:] सर्वज्ञ [अस्ति] है: [खरविषाणम] खर-विषाण (गधे के सींग) [नास्ति] नहीं है।

[The illustrations of *vikalpa-siddha* (utterly distinct) are:] Existence (sattā) of the 'Omniscient' (sarvajña), and non-existence of the 'horns of the hare' (khara-visāna).

EXPLANATORY NOTE

The 'Omniscient' (sarvajña) is the possessor-of-the-attribute (dharmī) that is vikalpa-siddha (utterly distinct). There is no validknowledge (pramāna) that negates, in no uncertain terms, his nonexistence and therefore, his existence is proved.

Non-existence of the 'horns of the hare' (khara-viṣāṇa), too, is the possessor-of-the-attribute (dharmī) that is vikalpa-siddha (utterly distinct). The valid-knowledge (pramāna), in this case, is that there is absolute non-availability of any proof of its existence.

Thus, both existence ($satt\bar{a}$) and non-existence ($asatt\bar{a}$) constitute the objects-to-be-proved (sādhya) in the vikalpa-siddha (utterly distinct) possessor-of-the-attribute $(dharm \bar{\imath})$.

प्रमाणसिद्ध धर्मी और विकल्पसिद्ध धर्मी में साध्य -

The object-to-be-proved $(s\bar{a}dhya)$ in the possessor-of-the-attribute $(dharm\bar{\iota})$ that is $pram\bar{a}na-siddha$ or $pram\bar{a}na-vikalpa-siddha$ –

प्रमाणोभयसिद्धे तु साध्यधर्मविशिष्टता ॥२६॥

अन्वयार्थ - [प्रमाणोभयसिद्धे] प्रमाणसिद्ध धर्मी और उभयसिद्ध (प्रमाणविकल्पसिद्ध) धर्मी में [तु] तो [साध्यधर्मविशिष्टता] साध्य धर्म से विशिष्टता अर्थात् संयुक्तता साध्य होती है।

In the possessor-of-the-attribute $(dharm\bar{\imath})$ that is $pram\bar{a}na$ -siddha or $pram\bar{a}na$ -vikalpa-siddha its particular attribute or the dharma is the object-to-be-proved $(s\bar{a}dhya)$.

EXPLANATORY NOTE

In both kinds of the possessor-of-the-attribute $(dharm\bar{\imath})$ – $pram\bar{a}na$ -siddha and $pram\bar{a}na$ -vikalpa-siddha – the particular attribute or the dharma is the object-to-be-proved $(s\bar{a}dhya)$. It means that particular attribute(s) (dharma) of even an object that has been known through valid-knowledge $(pram\bar{a}na)$ – $pram\bar{a}na$ -siddha – may constitute the objects-to-be-proved $(s\bar{a}dhya)$. The same is applicable to the object that has been known through both, valid-knowledge and utter distinctness – $pram\bar{a}na$ -vikalpa-siddha.

प्रमाणसिद्ध और विकल्पसिद्ध धर्मी के दृष्टान्त -

Illustrations of the possessor-of-the-attribute $(dharm\bar{\iota})$ that is $pram\bar{a}na-siddha$ and $pram\bar{a}na-vikalpa-siddha$ –

अग्निमानयं देश: परिणामी शब्द इति यथा ॥२७॥

अन्वयार्थ - [यथा] जैसे [अयम्] यह [देशः] प्रदेश [अग्निमान्] अग्नि वाला है [इति] और इसी प्रकार [शब्दः] शब्द [परिणामी] परिणामी है।

(The illustrations are:) 'This region is with fire,' and further 'the word $(\acute{s}abda)$ is with-modification $(parin\bar{a}m\bar{\iota})$ '.

EXPLANATORY NOTE

The fire in the region – $dharm\bar{\iota}$ – is known by direct valid-knowledge and, therefore, $pram\bar{a}na-siddha$.

The modification $(parin\bar{a}ma)$ in the word $(\acute{s}abda)-dharm\bar{\iota}$ – is known both by direct valid-knowledge $(pram\bar{a}na-siddha)$ and distinctness (vikalpa-siddha). The modification in the word spoken in the present and in the accessible region is proven by direct valid-knowledge; it is therefore, $pram\bar{a}na-siddha$. However, the modification in the word spoken in the past, in the present but in inaccessible region, and will be spoken in the future, is utterly distinct and, therefore, vikalpa-siddha. That 'the word $(\acute{s}abda)$ is with-modification $(parin\bar{a}m\bar{\iota})$ ', thus, is $pram\bar{a}na-vikalpa-siddha$.

61

व्याप्तिकाल में साध्य का नियम -

In case of infallible-concomitance $(vy\bar{a}pti)$ the attribute (dharma) is the object-to-be-proved $(s\bar{a}dhya)$ –

व्याप्तौ तु साध्यं धर्म एव ॥२८॥

अन्वयार्थ - [व्याप्तौ] व्याप्तिकाल में [तु] तो [धर्मः] धर्म [एव] ही [साध्यं] साध्य होता है।

When infallible-concomitance $(vy\bar{a}pti)$ is established, only the attribute (dharma) is the object-to-be-proved $(s\bar{a}dhya)$.

EXPLANATORY NOTE

When infallible-concomitance $(vy\bar{a}pti)$ of the kind 'wherever there is the smoke, there is the fire,' is being considered, the object-to-be-proved $(s\bar{a}dhya)$ is the attribute (dharma), i.e., the fire, and not the possessor-of-the-attribute $(dharm\bar{\iota})$, i.e., the hill.

व्याप्तिकाल में धर्मी को साध्य मानने से हानि -

The fault if the possessor-of-the-attribute $(dharm\bar{\iota})$ is considered as the object-to-be-proved $(s\bar{a}dhya)$ –

अन्यथा तदघटनात् ॥२९॥

अन्वयार्थ - [अन्यथा] अन्यथा [तत्] वह (व्याप्ति) [अघटनात्] घटित नहीं हो सकती है (दोष आता है)।

Otherwise, the infallible-concomitance (*vyāpti*) cannot be established.

EXPLANATORY NOTE

Infallible-concomitance $(vy\bar{a}pti)$ is between the smoke $(s\bar{a}dhana, hetu)$ and the fire (dharma) and not between the smoke and the hill $(dharm\bar{\iota})$. If the possessor-of-the-attribute $(dharm\bar{\iota})$ is considered as the object-to-be-proved $(s\bar{a}dhya)$, infallible-concomitance $(vy\bar{a}pti)$ becomes faulty; not all hills have the smoke. The $pram\bar{a}na$ no more remains flawless.

पक्ष का प्रयोग करने की आवश्यकता -

The need to use the subject-of-inference (pakṣa) -

साध्यधर्माधारसन्देहापनोदाय गम्यमानस्यापि पक्षस्य वचनम् ॥३०॥

अन्वयार्थ - [साध्यधर्माधारसन्देहापनोदाय] साध्य धर्म के आधार के विषय में सन्देह को दूर करने के लिए [गम्यमानस्य पक्षस्य] गम्यमान (स्वत: सिद्ध) पक्ष का [अपि] भी [वचनम्] वचन प्रयोग किया जाता है।

In order to remove any doubt about the substratum of the object-to-be-proved $(s\bar{a}dhya)$, which is the possessor-of-the-attribute $(dharm\bar{\iota})$, the subject-of-inference (pak sa-the-minor-term), the locus or the abode), though self-evident, too is mentioned.

EXPLANATORY NOTE

The object-to-be-proved $(s\bar{a}dhya)$, i.e., the possessor-of-the-attribute $(dharm\bar{\iota})$, cannot be without a substratum; therefore, it is contended that by the mention of the object-to-be-proved $(s\bar{a}dhya)$ the subject-of-inference (pakṣa) is evident. This is true but in order to exclude any doubt – 'whether the fire is on the hill or in the kitchen?' – the subject-of-inference (pakṣa) should be mentioned.

पक्ष का प्रयोग करने की आवश्यकता का दृष्टान्त -

Illustration of the use of the subject-of-inference (paksa) -

साध्यधर्मिणि साधनधर्मावबोधनाय पक्षधर्मोपसंहारवत् ॥३१॥

अन्वयार्थ - (जैसे) [साध्यधर्मिणि] साध्य से युक्त धर्मी में [साधनधर्मावबोधनाय] साधन-धर्म के ज्ञान कराने के लिए [पक्षधर्मोपसंहारवत्] पक्षधर्म के उपसंहाररूप उपनय का प्रयोग किया जाता है।

As to associate the attribute (dharma) – the object-to-beproved $(s\bar{a}dhya)$ – connected with the means $(s\bar{a}dhana, hetu)$, the possessor-of-the-attribute $(dharm\bar{\iota})$ is mentioned together with the application-of-the-rule (upanaya) in order to make clear the subject-of-inference (paksa).

EXPLANATORY NOTE

The minor-term, locus or abode $(pak \circ a)$ is that with which the reason or the middle-term (hetu) is connected, and whose connection with the major-term $(s\bar{a}dhya)$ is to be proved. The minor-term $(pak \circ a)$ is related

to the major-term $(s\bar{a}dhya)$ through their common relation to the middle-term (hetu). In the proposition $(pratij\tilde{n}a)$ the subject is the minor-term (pakṣa), and the predicate the major-term $(s\bar{a}dhya)$ or $ling\bar{i}$).

Conventionally, in an inference for the sake of others, the minor-term (pak
otin a), etc., are explicitly set forth. The following is an inference $(anum \bar{a}na)$ for the sake of others:

- 1. This hill (minor-term, $pak \circ a$) is full of the fire (major-term, $s\bar{a}dhya$). $pratij\tilde{n}\tilde{a}$: proposition; statement of that which is to be proved.
- 2. Because it is full of the smoke (middle-term). *hetu*: statement of the reason.
- 3. Whatever is full of the smoke is full of the fire, as the kitchen. *dṛṣṭānta* or *udāharaṇa* : statement of the general rule supported by the example.
- 4. So is this hill full of the smoke. *upanaya*: application-of-the-rule to this case.
- 5. Therefore, the hill is full of the fire. nigamana: conclusion. The hetu or the reason consists in the statement of the mark or the sign (linga) which being present in the subject or the minor-term (pakṣa) suggests that the latter possesses a certain property predicated of it. It is the assertion of the middle-term (hetu) by which the relation or not of the minor-term (pakṣa) to the major-term $(s\bar{a}dhya)$ is known. While the $pratijn\bar{a}$ is a proposition of two terms, the hetu is a one-term proposition.

पक्ष के प्रयोग की आवश्यकता की पुष्टि -

Validation for the use of the subject-of-inference (paksa) -

को वा त्रिधा हेतुमुक्त्वा समर्थयमानो न पक्षयति ॥३२॥

अन्वयार्थ - [वा] अथवा [कः] कौन है जो [त्रिधा] तीन प्रकार के

[हेतुम्] हेतु को [उक्त्वा] कह करके [समर्थयमानः] उसका समर्थन करता हुआ भी [पक्षयति] पक्ष का प्रयोग [न] न करे?

Who [the propunder $(v\bar{a}d\bar{\imath})$ and the disputant $(prativ\bar{a}d\bar{\imath})$], after mentioning and accepting the three kinds of the means or the middle-term (hetu), will not use the subject-of-inference $(pak\bar{\imath}a, the minor-term)$ in support?

EXPLANATORY NOTE

Both, the propunder $(v\bar{a}d\bar{i})$ as well as the disputant $(prativ\bar{a}d\bar{i})$, after mentioning the means or the middle-term (hetu), will mention, although implied, the subject-of-inference (paksa, the minor-term). The Buddhists have propounded three kinds of the means or the middle-term (hetu): 1) natural means (svabhāva hetu), 2) effect means (kārya hetu), and 3) infallible-negation (anupalabdhi hetu). Each has threefold-marks (trairūpya laksana): 1) attribute of the subject (pakṣa-dharmatva, e.g., attribute of the hill), 2) presence in the corroborative-subject (sapakṣa-sattva, e.g., presence in the kitchen), and 3) absence in the opposite (vipakṣa-vyāvṛtti, e.g., absence in the lake). They contend that only by accepting these threefold-marks (trairūpya laksana) of the means (hetu) can one get rid of the fallacies like unproven (asiddha). [see, (2017), 'Prameyaratnamālā', p. 117] The mention of the subject-of-inference (paksa, the minor-term) facilitates the knowledge of the substratum of the major-term or the object-to-be-proved (sādhya).

अनुमान के अंगों का निर्णय -

The limbs of inference (anumāna) -

एतद्द्वयमेवानुमानाङ्गं नोदाहरणम् ॥३३॥

अन्वयार्थ - [एतत्] ये [द्वयम्] दोनों - पक्ष और हेतु - [एव] ही [अनुमानाङ्गं] अनुमान के अंग हैं, [उदाहरणम्] उदाहरणादिक [न] नहीं।

These two [the subject-of-inference ($pak \not = a$, the minor-term) and the means or the middle-term (hetu)] are the limbs of inference ($anum \bar{a}na$), not the example ($ud \bar{a}hara \not= a$), etc.

EXPLANATORY NOTE

Only the subject-of-inference (pak
otin a, the minor-term) and the means or the middle-term (hetu) are the limbs of inference $(anum \bar{a}na)$. Three reasons are given by others to justify the use of the example $(ud\bar{a}hara
otin a)$: 1) to provide knowledge of the object-to-be-proved $(s\bar{a}dhya)$, 2) to affirm the infallible-concomitance $(avin \bar{a}bh \bar{a}va)$ of the means (hetu) with the object-to-be-proved $(s\bar{a}dhya)$, and 3) to remind the disputant of the infallible-concomitance $(vy \bar{a}pti)$. These reasons are contradicted now.

उदाहरण का अनुमान का अंग न होने में कारण -

The example $(ud\bar{a}harana)$ is not a limb of inference $(anum\bar{a}na)$ –

न हि तत्साध्यप्रतिपत्त्यङ्गं तत्र यथोक्त हेतोरेव व्यापारात् ॥३४॥

अन्वयार्थ - [तत्साध्यप्रतिपत्त्यङ्गं] वह (उदाहरण) साध्य के ज्ञान में कारण [न] नहीं है [हि] क्योंकि [तत्र] वहाँ साध्य के ज्ञान में

[यथोक्त] यथोक्त (अर्थात् साध्य के साथ अविनाभावरूप से निश्चित) [हेतो:] हेतु का [एव] ही [व्यापारात्] व्यापार होता है।

The example $(ud\bar{a}harana)$ is not a cause $(k\bar{a}rana)$ of the knowledge of the object-to-be-proved $(s\bar{a}dhya)$ because the knowledge of the object-to-be-proved $(s\bar{a}dhya)$ depends only on the suitable means or the middle-term (hetu).

EXPLANATORY NOTE

The example $(ud\bar{a}harana)$ is not a cause of the knowledge of the object-to-be-proved $(s\bar{a}dhya)$. The knowledge of the object-to-be-proved $(s\bar{a}dhya)$ depends on the means or the middle-term (hetu) that establishes infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with it.

साध्य के साथ हेतु का अविनाभाव निश्चित कराने के लिये उदाहरण की आवश्यकता का खण्डन -

The example $(ud\bar{a}harana)$ does not affirm the infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ of the means (hetu) with the object-to-be-proved $(s\bar{a}dhya)$ –

तदिवनाभाविनश्चयार्थं वा विपक्षे बाधकप्रमाणबलादेव तिसद्धेः ॥३५॥

अन्वयार्थ - [तदिवनाभाविनश्चयार्थं] वह उदाहरण अविनाभाव के निश्चय के लिए भी कारण नहीं है [वा] क्योंकि [विपक्षे] विपक्ष में

[बाधकप्रमाणबलात्] बाधक-प्रमाण के बल से [एव] ही [तत्] वह (अविनाभाव) [सिद्धे:] सिद्ध हो जाता है।

The example ($ud\bar{a}harana$) is not a cause to affirm the infallible-concomitance ($avin\bar{a}bh\bar{a}va$) of the means (hetu) with the object-to-be-proved ($s\bar{a}dhya$) because the infallible-concomitance ($vy\bar{a}pti$, $avin\bar{a}bh\bar{a}va$) is proved by the non-availability of any contrary valid-knowledge ($pram\bar{a}na$).

EXPLANATORY NOTE

The example $(ud\bar{a}harana)$ does not prove the infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ of the means (hetu) with the object-to-be-proved $(s\bar{a}dhya)$; the non-availability of any contrary valid-knowledge $(pram\bar{a}na)$ does.

उदाहरण के अनुमानाङ्ग न होने का प्रकारान्तर से खण्डन -The above contention explained in another way -

व्यक्तिरूपं च निदर्शनं सामान्येन तु व्याप्तिस्तत्रापि तद्विप्रतिपत्तावनवस्थानं स्याद् दृष्टान्तान्तरापेक्षणात् ॥३६॥

अन्वयार्थ - [निदर्शनं] निदर्शन (उदाहरण) [व्यक्तिरूपं] व्यक्तिरूपं होता है [तु] परन्तु [व्याप्ति:] व्याप्ति [सामान्येन] सामान्यरूपं से (सर्वदेश काल की उपसंहार वाली) होती है; [तत्रापि] उस उदाहरण में भी [च] और [तद्विप्रतिपतौ] उस सामान्य व्याप्ति में विवाद होने पर

[दृष्टान्तान्तरापेक्षणात्] दृष्टान्त को अन्य दृष्टान्त की अपेक्षा होने से [अनवस्थानम्] अनवस्था दोष प्राप्त होगा।

The example $(ud\bar{a}harana)$ pertains to particularity and the infallible-concomitance $(vy\bar{a}pti, avin\bar{a}bh\bar{a}va)$ is for all regions and time. In case of disagreement with the example $(ud\bar{a}harana)$ given, another example will be required and that would lead to the fault (dosa) of endless-series $(anavasth\bar{a})$.

EXPLANATORY NOTE

The example $(ud\bar{a}harana)$ pertains to particularity and its application cannot be generalized. A second example will be required to show the infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ mentioned in the first example. This goes on and on and, therefore, carries with it the fault (doṣa) of endless-series $(anavasth\bar{a})$.

व्याप्ति के स्मरण के लिये भी उदाहरण की अनावश्यकता -

The example $(ud\bar{a}harana)$ is not necessary even to remind the disputant of the infallible-concomitance $(vy\bar{a}pti)$ –

नापि व्याप्तिस्मरणार्थं तथाविधहेतुप्रयोगादेव तत्स्मृतेः ॥३७॥

अन्वयार्थ - [व्याप्तिस्मरणार्थं] व्याप्ति का स्मरण करने के लिए [अपि] भी [न] उदाहरण की आवश्यकता नहीं है, क्योंकि [तथाविधहेतुप्रयोगात्] उस प्रकार के (साध्य के साथ अविनाभावरूप) हेतु के प्रयोग से [एव] ही [तत्स्मृते:] उस (व्याप्ति का) स्मरण हो जाता है।

The example $(ud\bar{a}harana)$ is not necessary to remind the disputant of the infallible-concomitance $(vy\bar{a}pti)$ because without the object-to-be-proved $(s\bar{a}dhya)$ the means (hetu) does not exist, and the use of the means (hetu) is enough to remind the infallible-concomitance $(vy\bar{a}pti)$.

EXPLANATORY NOTE

The man who knows already the relationship between the object-to-be-proved $(s\bar{a}dhya)$ and the means (hetu) will understand their infallible-concomitance $(vy\bar{a}pti)$ just by the mention of the appropriate means (hetu). The man who does not know the relationship between the object-to-be-proved $(s\bar{a}dhya)$ and the means (hetu) will not understand their infallible-concomitance $(vy\bar{a}pti)$ even by giving hundreds of examples $(ud\bar{a}harana)$. The remembrance (smni) pertains to only those things that have been experienced earlier.

उपनय और निगमन के प्रयोग बिना उदाहरण-प्रयोग से हानि If only the example (udāharana) is used without t

If only the example (udāharaṇa) is used without the application-of-the-rule (upanaya) and the conclusion (nigamana), it results in doubt –

तत्परमभिधीयमानं साध्यधर्मिणि साध्यसाधने सन्देहयति ॥३८॥

अन्वयार्थ - [तत्परमिधीयमानं] (उपनय और निगमन के बिना) उस उदाहरण मात्र का कहा जाना [साध्यधर्मिणि] साध्यधर्म वाले धर्मी (पक्ष) में [साध्यसाधने] साध्य के सिद्ध करने में [संदेहयित] संदेह करा देता है। If only the example $(ud\bar{a}harana)$ is used [without mentioning the application-of-the-rule (upanaya) and the conclusion (nigamana)], it results in doubt in right determination of the object-to-be-proved $(s\bar{a}dhya)$ in the possessor-of-the-attribute $(dharm\bar{\imath})$.

EXPLANATORY NOTE

The example $(ud\bar{a}harana)$ – 'as in the kitchen' – does not necessarily clears the doubt in the mind of the listener regarding the presence of the object-to-be-proved $(s\bar{a}dhya)$ – 'the fire' – in the possessor-of-the-attribute $(dharm\bar{\imath})$ – 'the hill'. As long as the infallible-concomitance $(vy\bar{a}pti)$ – 'wherever there is the smoke there is the fire' – is not established in his mind, the doubt shall persist; the example $(ud\bar{a}harana)$ of the kitchen will not serve the purpose.

केवल उदाहरण-प्रयोग से सन्देह होने का स्पष्टीकरण -

Further explanation of the cause of doubt due to the use of only the example $(ud\bar{a}harana)$ –

कुतोऽन्यथोपनयनिगमने ॥३९॥

अन्वयार्थ - [अन्यथा] अन्यथा [उपनयनिगमने] उपनय और निगमन [कृत:] किस कारण से प्रयोग में लाये जाते?

(If this were not the case) Why would one use the application-of-the-rule (*upanaya*) and the conclusion (*nigamana*)?

EXPLANATORY NOTE

If only the example $(ud\bar{a}harana)$ were sufficient to establish the presence of the object-to-be-proved $(s\bar{a}dhya)$ in the possessor-of-the-attribute $(dharm\bar{\iota})$ why would anyone use the application-of-the-rule (upanaya) and the conclusion (nigamana)? This establishes that the use of only the example $(ud\bar{a}harana)$ results in doubt.

उपनय और निगमन का अनुमानाङ्ग न होने का स्पष्टीकरण -

The application-of-the-rule (*upanaya*) and the conclusion (*nigamana*), too, are not the limbs of inference (*anumāna*) –

न च ते तदङ्गे, साध्यधर्मिणि हेतुसाध्ययोर्वचनादेवासंशयात् ॥४०॥

अन्वयार्थ - [साध्यधर्मिणि] साध्यधर्म वाले धर्मी (पक्ष) में [हेतुसाध्ययो:] हेतु और साध्य के [वचनात्] वचन से [एव] ही [असंशयात्] संशय नहीं होने से [ते च] वे - उपनय और निगमन - भी [तदङ्गे] उस (अनुमान के) अंग [न] नहीं हैं।

The application-of-the-rule (*upanaya*) and the conclusion (*nigamana*), too, are not the limbs of inference (*anumāna*) because only by the mention of the means (*hetu*) and the object-to-be-proved (*sādhya*) the doubt in respect of the presence of the object-to-be-proved (*sādhya*) in the possessor-of-the-attribute (*dharmī*) is removed.

EXPLANATORY NOTE

The application-of-the-rule (upanaya) and the conclusion (nigamana) are not the limbs of inference $(anum\bar{a}na)$ because the mention of the means (hetu) and the object-to-be-proved $(s\bar{a}dhya)$ removes the doubt in respect of the presence of the object-to-be-proved $(s\bar{a}dhya)$ in the possessor-of-the-attribute $(dharm\bar{\imath})$.

The application-of-the-rule (*upanaya*) and the conclusion (*nigamana*) will be explained later on.

अनुमान-प्रयोग में केवल हेतु की आवश्यकता और उदाहरण आदि की अनावश्यकता -

The acceptance of the means (hetu) is the true limb of the inference $(anum\bar{a}na)$ –

समर्थन वा वरं हेतुरूपमनुमानावयवो वाऽस्तु साध्ये तदुपयोगात् ॥४१॥

अन्वयार्थ - [समर्थनं] समर्थन [वा] ही [वरं] श्रेष्ठ/वास्तविक [हेतुरूपम्] हेतु का स्वरूप है और [तत्] वही (समर्थन) [अनुमानावयवः] अनुमान का अवयव [अस्तु] होता है; [वा] क्योंकि [साध्ये] साध्य की सिद्धि में [उपयोगात्] उसी का उपयोग होता है।

The acceptance of the means (hetu) is the real thing; therefore, it is the necessary limb of the inference (anumāna). This is because only the means (hetu) is used in establishing the object-to-be-proved (sādhya).

EXPLANATORY NOTE

The acceptance of the infallible-concomitance $(vy\bar{a}pti)$ between the means (hetu) and the object-to-be-proved $(s\bar{a}dhya)$ is the essential limb of the inference $(anum\bar{a}na)$.

One may raise the doubt that just by using the means (hetu) and the object-to-be-proved $(s\bar{a}dhya)$, without the use of the example $(ud\bar{a}haraṇa, dṛṣṭ\bar{a}nta)$, etc., those with little wit will not understand the meaning. Read further.

बालकों को समझाने के लिये उदाहरण, उपनय और निगमन की आवश्यकता -

Limited benefit of the use of the example ($ud\bar{a}harana$, $drst\bar{a}nta$), etc. –

बालव्युत्पत्त्यर्थं तत्त्रयोपगमे शास्त्र एवासौ न वादेऽनुपयोगात् ॥४२॥

अन्वयार्थ - [बालव्युत्पत्त्यर्थं] मंदबुद्धि वाले बालकों (अल्पज्ञानियों) की व्यत्पृत्ति के लिए (ज्ञान कराने के लिए) [तत्त्रयोपगमे] उन तीन - उदाहरण, उपनय, निगमन - अवयवों को मान लेने पर भी [शास्त्र] शास्त्र में [एव] ही [असौ] उनकी स्वीकारता है, [वादे] वाद में [न] नहीं, क्योंकि वाद में [अनुपयोगात्] उनका उपयोग नहीं है। (वाद करने का अधिकार विद्वानों को ही होता है और वे पहले से ही व्युत्पन्न रहते हैं, इसलिए उनको उदाहरणादि का प्रयोग उपयोगी नहीं होता।)

These three, the example (udāharaṇa, dṛṣṭānta), etc., have acceptability only in imparting learning to the dim-

witted, not in scholarly-discussion; these are of no use in scholarly-discussion.

EXPLANATORY NOTE

To impart knowledge to the uninitiated learners these three, the example (udāharaṇa, dṛṣṭānta), the application-of-the-rule (upanaya) and the conclusion (nigamana), are useful. These have no use in scholarly-discussion as only learned men have the right to participate in such discussion.

Since limited utility of these three has been accepted, their brief description follows.

दृष्टान्त के भेद -

The kinds of the example (dṛṣṭānta) -

दृष्टान्तो द्वेधा अन्वयव्यतिरेकभेदात् ॥४३॥

अन्वयार्थ - [दृष्टान्त:] दृष्टान्त [द्वेधा] दो प्रकार का होता है - [अन्वयव्यतिरेकभेदात्] अन्वय और व्यतिरेक के भेद से।

The example (*dṛṣṭānta*) is of two kinds: 1) infallible-affirmation (*anvaya*), and 2) infallible-negation (*vyatireka*).

EXPLANATORY NOTE

The example $(dr st \bar{a}nta)$ is that which exhibits either infallible-affirmation (anvaya) or infallible-negation (vyatireka) between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$.

अन्वय-दृष्टान्त का लक्षण -

The mark of the example (drstanta) that exhibits infallible-affirmation (anvaya) –

साध्यव्याप्तं साधनं यत्र प्रदर्श्यते सोऽन्वयदृष्टान्तः ॥४४॥

अन्वयार्थ - [साध्यव्याप्तं] साध्य से व्याप्त [साधनम्] साधन को [यत्र] जहाँ [प्रदर्श्यते] दिखाया जाता है, [सः] वह [अन्वयदृष्टान्तः] अन्वय-दृष्टान्त है। (साध्य के साथ जहाँ साधन की व्याप्ति दिखलाई जाती है, वह अन्वय-दृष्टान्त है।)

The example (drstanta) which shows infallible-concomitance $(vy\bar{a}pti)$ – in presence of the object-to-be-proved $(s\bar{a}dhya)$ the means $(s\bar{a}dhana)$ must be present – is of the infallible-affirmation (anvaya) kind.

EXPLANATORY NOTE

The example (drstanta) of the infallible-affirmation (anvaya) kind shows infallible-concomitance $(vy\bar{a}pti)$ of the means $(s\bar{a}dhana)$ with the object-to-be-proved $(s\bar{a}dhya)$. The example: 'Where there is the smoke there is the fire; as in the kitchen.'

व्यतिरेक-दुष्टान्त का स्वरूप -

The mark of the example (drstanta) that exhibits infallible-negation (vyatireka) –

साध्याभावे साधनाभावो यत्र कथ्यते स व्यतिरेकदृष्टान्तः ॥४५॥

अन्वयार्थ - [यत्र] जहाँ [साध्याभावे] साध्य के अभाव में [साधनाभावः] साधन का अभाव [कथ्यते] कहा जाता है, [सः] वह [व्यतिरेकदृष्टान्तः] व्यतिरेक-दृष्टान्त है।

The example (drstanta) which shows infallible-negation (vyatireka) – in the absence of the object-to-be-proved $(s\bar{a}dhya)$ the means $(s\bar{a}dhana)$ must be absent – is of the infallible-negation (vyatireka) kind.

EXPLANATORY NOTE

The example (drstanta) of the infallible-negation (vyatireka) kind involves infallible-negation (vyatireka) – in the absence of the object-to-be-proved $(s\bar{a}dhya)$ the means $(s\bar{a}dhana)$ must be absent. The example: 'Where there is no fire, there is no smoke; as in the lake.'

उपनय का लक्षण -

The mark of the application-of-the-rule (upanaya) -

हेतोरुपसंहार उपनय: ॥४६॥

अन्वयार्थ - [हेतोः] हेतु का [उपसंहारः] उपसंहार (दुहराना) [उपनयः] उपनय कहलाता है। (पक्ष में हेतु का उपसंहार उपनय कहलाता है।)

Recapitulation of the means (hetu, sādhana) is called the application-of-the-rule (upanaya).

EXPLANATORY NOTE

In the application-of-the-rule (upanaya), the means $(hetu, s\bar{a}dhana)$ is associated with the subject-of-inference (pak sa, also called the minorterm, the locus or the abode). 'So is this hill full of the smoke,' is the example of the application-of-the-rule <math>(upanaya).

निगमन का स्वरूप -

The mark of the conclusion (nigamana) -

प्रतिज्ञायास्तु निगमनम् ॥४७॥

अन्वयार्थ - [तु] दूसरी ओर [प्रतिज्ञाया:] प्रतिज्ञा के उपसंहार (दुहराने) को [निगमनम्] निगमन कहते हैं।

Recapitulation of the proposition $(pratij\tilde{n}\tilde{a})$ is called the conclusion (nigamana).

EXPLANATORY NOTE

The repetition of the proposition $(pratij\tilde{n}\tilde{a})$ – 'Therefore the hill is full of fire,' – at the end of the syllogism is the conclusion (nigamana).

Thus, the inference $(anum\bar{a}na)$ may consists of two, three, four and five limbs, depending on the particular theories. The next $s\bar{u}tra$ clarifies this.

अनुमान के भेद -

The kinds of inference (anumāna) -

तदनुमानं द्वेधा ॥४८॥

अन्वयार्थ - [तत्] वह [अनुमानं] अनुमान [द्वेधा] दो प्रकार का है।

(That) Inference (anumāna) is of two kinds.

EXPLANATORY NOTE

This $s\bar{u}tra$ clarifies that the inference $(anum\bar{a}na)$ is of two kinds; not of three, four or five kinds.

अनुमान के दो भेदों का स्पष्टीकरण -

The two kinds of inference (anumāna) -

स्वार्थपरार्थभेदात् ॥४९॥

अन्वयार्थ - [स्वार्थपरार्थभेदात्] एक स्वार्थानुमान और दूसरा परार्थानुमान।

The two kinds of inference (anumāna) are: 1) for-self (svārtha) and 2) for-other (parārtha).

EXPLANATORY NOTE

To resolve dispute arising in the self and in the others is the fruit of the two kinds of inference $(anum\bar{a}na)$.

To resolve dispute arising in own mind is the fruit of the inference-for-self ($sv\bar{a}rtha$ - $anum\bar{a}na$). To resolve the dispute arising in other's mind is the fruit of the inference-for-other ($par\bar{a}rtha$ - $anum\bar{a}na$).

स्वार्थानुमान का लक्षण -

The mark of the inference-for-self (svārtha-anumāna) -

स्वार्थमुक्तलक्षणम् ॥५०॥

अन्वयार्थ - [स्वार्थम्] स्वार्थानुमान [उक्त] कह दिये गये [लक्षणम्] लक्षण वाला है। (देखें, सूत्र 3-10)

The mark of the inference-for-self (*svārtha-anumāna*) has already been defined.

EXPLANATORY NOTE

It has been said (see, $s\bar{u}tra$ 3-10): The particular knowledge of the object-to-be-proved ($s\bar{a}dhya$) obtained from the means ($s\bar{a}dhana$, hetu) is inference ($anum\bar{a}na$). This is the nature of the inference-for-self ($sv\bar{a}rtha$ - $anum\bar{a}na$). The knowledge obtained from the inference-for-self ($sv\bar{a}rtha$ - $anum\bar{a}na$) is by the self, without the teaching of others.

परार्थानुमान का लक्षण -

The mark of the inference-for-other (parartha-anumana) -

परार्थं तु तदर्थपरामिशवचनाज्जातम् ॥५१॥

अन्वयार्थ - [तु] परन्तु [तदर्थपरामिशवचनात्] उस स्वार्थानुमान के विषयभूत अर्थ का परामर्श (निर्णय/निश्चय) करने वाले वचनों से जो ज्ञान [जातम्] उत्पन्न होता है उसे [परार्थं] परार्थानुमान कहते हैं।

The knowledge obtained from the words that determine the nature of the object – the subject of inference-for-self $(sv\bar{a}rtha-anum\bar{a}na)$ – is the inference-for-other $(par\bar{a}rtha-anum\bar{a}na)$.

EXPLANATORY NOTE

The knowledge obtained through the inference-for-self $(sv\bar{a}rtha-anum\bar{a}na)$ – marked by the means $(s\bar{a}dhana, hetu)$ and the object-to-be-proved $(s\bar{a}dhya)$ – when conveyed to the other through words is the inference-for-other $(par\bar{a}rtha-anum\bar{a}na)$.

In essence, if the knowledge of the object-to-be-proved $(s\bar{a}dhya)$ by the means $(s\bar{a}dhana, hetu)$ is obtained through the words of the other, it is the inference-for-other $(par\bar{a}rtha-anum\bar{a}na)$. If the knowledge of the object-to-be-proved $(s\bar{a}dhya)$ by the means $(s\bar{a}dhana, hetu)$ is obtained without the words of the other, it is the inference-for-self $(sv\bar{a}rtha-anum\bar{a}na)$. This is the difference between the two.

परार्थानुमान-प्रतिपदाक वचन के परार्थानुमानपना -

By convention, words that cause inference-for-other (parārtha-anumāna) are called inference-for-other (parārtha-anumāna) -

तद्वचनमपि तद्धेतुत्वात् ॥५२॥

अन्वयार्थ - [तद्धेतुत्वात्] उस परार्थानुमान का हेतु/कारण होने से [तत्] उस (परार्थानुमान के प्रतिपादक) [वचनम्] वचन को [अपि] भी परार्थनमान कहते हैं।

Being the cause of inference-for-other (parārthaanumāna), the words that convey the inference (anumāna), too, are called inference-for-other (parārthaanumāna).

EXPLANATORY NOTE

'Convention' (*upacāra*), as a rule, takes place when, in the absence of the principal (mukhya), the purpose (prayojana) and the instrumental-cause (nimitta) are used to describe something. What the disciple gathers is the inference-for-other (parārtha-anumāna) and the words that are used to convey this to him are also called the inference-forother (parārtha-anumāna), by convention. Here the words are the cause ($k\bar{a}rana$) and imparting the knowledge of inference ($anum\bar{a}na$) is the effect $(k\bar{a}rya)$. Or, the words used by the man to communicate his inference-for-self (svārtha-anumāna) to the other are called inference-for-other (parārtha-anumāna). In this meaning, the cause $(k\bar{a}rana)$ has been assumed, conventionally, in the effect $(k\bar{a}rya)$. In the texts, the proposition $(pratij\tilde{n}\tilde{a})$, the statement of reason (hetu, the

means), etc., are conventionally called the limbs of inference $(anum\bar{a}na)$. The inference $(anum\bar{a}na)$ is solely in form of singular (niranśa) knowledge; the use of limbs like the proposition $(pratijn\bar{a})$, the statement of reason (hetu), etc., is just by convention. In this context, the words, themselves inanimate, that cause inference-forother $(par\bar{a}rtha-anum\bar{a}na)$, are, by convention, called inference-forother $(par\bar{a}rtha-anum\bar{a}na)$.

The general mark of the inference $(anum\bar{a}na)$, however, is the particular knowledge obtained from the means $(s\bar{a}dhana, hetu)$ of the object-to-be-proved $(s\bar{a}dhya)$.

हेतु के भेद -

The kinds of the means (hetu, sādhana) -

स हेतुर्द्वेधोपलब्ध्यनुपलब्धिभेदात् ॥५३॥

अन्वयार्थ - [सः] वह [हेतुः] (अविनाभाव लक्षण वाला) हेतु [द्वेधा] दो प्रकार का है- [उपलब्ध्यनुपलब्धिभेदात्] एक उपलब्धिरूप हेतु और दूसरा अनुपलब्धिरूप हेतु।

The means (hetu, sādhana) whose mark is infallible-concomitance (avinābhāva) [between the object-to-be-proved (sādhya) and the means (sādhana)] is of two kinds: 1) infallible-presence (upalabdhirūpa) and 2) infallible-absence (anupalabdhirūpa).

EXPLANATORY NOTE

It is clarified that the means (hetu, sādhana) of the kind infallible-

presence $(upalabdhir\bar{u}pa)$ indicates 'infallible-existence' and of the kind infallible-absence $(anupalabdhir\bar{u}pa)$ indicates 'infallible-non-presence'.

उपलब्धिरूप और अनुपलब्धिरूप हेतु के विषय -

The subjects of the two kinds of the means (hetu, $s\bar{a}dhana$) mentioned in the previous $s\bar{u}tra$ –

उपलब्धिर्विधिप्रतिषेधयोरनुपलब्धिश्च ॥५४॥

अन्वयार्थ - [उपलब्धिः] उपलब्धिरूप हेतु [च] और [अनुपलब्धिः] अनुपलब्धिरूप हेतु [विधिप्रतिषेधयोः] विधि और प्रतिषेध दोनों के साधक हैं।

The means (hetu, sādhana) of the kind infallible-presence (upalabdhirūpa) upholds both assertion (vidhi) and denial (pratiṣedha); of the kind infallible-absence (anupalabdhirūpa) too upholds both assertion (vidhi) and denial (pratiṣedha).

EXPLANATORY NOTE

The means (hetu, $s\bar{a}dhana$) of the kind infallible-presence (upalabdhi- $r\bar{u}pa$) is of two kinds: one, which upholds assertion (vidhi) that is known as the presence-of-non-contradictory (aviruddhopalabdhi), and two, which upholds denial (pratisedha) that is known as the presence-of-contradictory (viruddhopalbdhi).

The means (hetu, sādhana) of the kind infallible-absence

(anupalabdhirūpa) is also of two kinds: one, which upholds denial (pratiṣedha) that is known as the absence-of-non-contradictory (aviruddhānupalabdhi), and two, which upholds assertion (vidhi) that is known as the absence-of-contradictory (viruddhānupalabdhi).

अविरुद्धोपलब्धि हेतु के छह भेद -

The means $(hetu, s\bar{a}dhana)$ of the kind infallible-presence $(upalabdhir\bar{u}pa)$ that upholds assertion (vidhi) – aviruddhopalabdhi – is of six kinds –

अविरुद्धोपलब्धिर्विधौ षोढा-व्याप्यकार्यकारणपूर्वोत्तरसहचरभेदात् ॥५५॥

अन्वयार्थ - [विधो] विधि-साधन की दशा में [अविरुद्धोपलिब्ध:] अविरुद्धोपलिब्ध [षोढा] छह प्रकार की है- [व्याप्यकार्यकारण-पूर्वोत्तरसहचरभेदात्] 1) अविरुद्धव्याप्योपलिब्ध, 2) अविरुद्ध- कार्योपलिब्ध, 3) अविरुद्धकारणोपलिब्ध, 4) अविरुद्धपूर्वचरोपलिब्ध, 5) अविरुद्धोत्तरचरोपलिब्ध और 6) अविरुद्धसहचरोपलिब्ध। (साध्य से व्याप्यस्वरूप, साध्य का कार्य, साध्य का कारण, साध्य से पूर्वचर, साध्य से उत्तरचर, और साध्य का सहचर।)

The means (hetu, $s\bar{a}dhana$) of the kind infallible-presence ($upalabdhir\bar{u}pa$) that upholds assertion (vidhi) – the presence-of-non-contradictory (aviruddhopalabdhi) – is of six kinds:

1) presence-of-non-contradictory pervasion $(vy\bar{a}pya)$ –

- aviruddhavyāpyopalabdhi;
- 2) presence-of-non-contradictory effect (*kārya*) *aviruddhakāryopalabdhi*;
- 3) presence-of-non-contradictory cause (kāraṇa) aviruddhakāraṇopalabdhi;
- 4) presence-of-non-contradictory precedence (pūrvacara) aviruddhapūrvacaropalabdhi;
- 5) presence-of-non-contradictory subsequence (uttaracara) aviruddhottaracaropalabdhi; and
- 6) presence-of-non-contradictory simultaneity (sahacara) aviruddhasahacaropalabdhi.

EXPLANATORY NOTE

The means (hetu, sādhana) that upholds assertion (vidhi) shows infallible-presence (upalabdhirūpa) with the object-to-be-proved (sādhya) in six ways: pervasion (vyāpya), effect (kārya), cause (kāraṇa), precedence (pūrvacara), subsequence (uttaracara), and simultaneity (sahacara).

The Buddhist scholars raise a doubt that the cause $(k\bar{a}rana)$ cannot be considered as a means $(hetu, s\bar{a}dhana)$ that upholds assertion (vidhi). The doubt is clarified now.

कारण-हेतु के विधिसाधकपना -

The cause $(k\bar{a}rana)$, too, is a means $(hetu, s\bar{a}dhana)$ that upholds assertion (vidhi) –

रसादेकसामग्र्यनुमानेन रूपानुमानिमच्छद्भिरिष्टमेव किञ्चित् कारणं हेतुर्यत्र सामर्थ्याप्रतिबन्धकारणान्तरावैकल्ये ॥५६॥ अन्वयार्थ - [यत्र] जिसमें [सामर्थ्याप्रतिबन्धकारणान्तरावैकल्ये] सामर्थ्य की रुकावट नहीं है और अन्य कारणों की विकलता (कमी) नही है, ऐसे [रसात्] रस से [एकसामग्रचनुमानेन] एक सामग्री के अनुमान द्वारा [रूपानुमानम्] रूप का अनुमान [इच्छद्धिः] चाहने वाले (बौद्धों के द्वारा) [किञ्चित् कारणं] कोई विशिष्ट कारणरूप [हेतुः] हेतु [इष्टं एव] स्वीकार किया गया ही है।

(रस से एक सामग्री के अनुमान द्वारा रूप का अनुमान स्वीकार करने वाले बौद्धों ने कोई विशिष्ट कारण रूप हेतु माना ही है, जिसमें सामर्थ्य का प्रतिबन्ध नहीं है और दूसरे कारणों की विकलता नहीं है।)

The Buddhists have conceded that from the juice (rasa) of an object its form $(r\bar{u}pa)$ can be inferred; this points to the fact that the cause $(k\bar{a}rana)$ is a means $(hetu, s\bar{a}dhana)$, unless incapacitated in itself or inhibited by the lack of other causes $(k\bar{a}rana)$.

EXPLANATORY NOTE

Suppose a person tastes a mango in pitch-darkness. By its sweet taste he infers that the mango must be yellow in colour. Thus, from the cause $(k\bar{a}rana)$, i.e., the taste (rasa), he has inferred its form $(r\bar{u}pa)$, i.e., yellow. This proves that the cause $(k\bar{a}rana)$, too, is a means $(hetu, s\bar{a}dhana)$ for the inference $(anum\bar{a}na)$ of the object-to-be-proved $(s\bar{a}dhya)$, unless incapacitated in itself or inhibited by externalities like incantations (mantra) or the lack of accompanying $(sahak\bar{a}r\bar{\imath})$ causes $(k\bar{a}rana)$.

पूर्वचर और उत्तरचर हेतुओं की अन्य हेतुओं से भिन्नता -

The precedence (pūrvacara) and the subsequence (uttaracara) are different from the other kinds of means (hetu, sādhana) -

न च पूर्वोत्तरचारिणोस्तादात्म्यं तदुत्पत्तिर्वा कालव्यवधाने तदनुपलब्धेः ॥५७॥

अन्वयार्थ - [पर्वोत्तरचारिणो:] पूर्वचर और उत्तरचर हेतुओं का साध्य के साथ [तादात्म्यं] तादात्म्य सम्बन्ध [च] और [तदत्पत्ति:] तदत्पत्ति सम्बन्ध [न] नहीं है [वा] क्योंकि [कालव्यवधाने] काल का व्यवधान होने पर [तदनुपलब्धे:] उन दोनों सम्बन्धों की साध्य के साथ उपलब्धि नहीं है।

(पूर्वचर और उत्तरचर हेतुओं का साध्य के साथ तादातम्य सम्बन्ध नहीं है अत: स्वभाव हेतु में अन्तर्भाव नहीं होता। तथा तदुत्पत्ति सम्बन्ध भी नहीं है अत: कार्य हेत और कारण हेत में भी अन्तर्भाव नहीं होता: क्योंकि ये दोनों सम्बन्ध काल के व्यवधान (अन्तराल) में नहीं होते हैं।)

The non-contradictory precedence (pūrvacara) and noncontradictory subsequence (uttaracara) do not exhibit invariable-togetherness (tādātmya) with the object-to-beproved (sādhya), therefore, these cannot be termed as the means (hetu, sādhana) that are the own-nature (svabhāva) of the object. Also, these do not exhibit the relationship of the cause-of-origination (tadutpatti) with the object-to-be-proved (sādhya), therefore, can also not be termed the means (hetu, sādhana) either of its effect

परीक्षामुख सूत्र Parīksāmukha Sūtra

 $(k\bar{a}rya)$ or of cause $(k\bar{a}rana)$. The means $(hetu, s\bar{a}dhana)$ either of the effect $(k\bar{a}rya)$ or of the cause $(k\bar{a}rana)$ do not happen with a time-lag.

EXPLANATORY NOTE

When there is the relationship of invariable-togetherness (*tādātmya*) between the object-to-be-proved (sādhya) and the means (hetu, sādhana), the means (hetu) is said to be the own-nature (svabhāva) of the object-to-be-proved (sādhya). The relationship between the knowledge $(j\tilde{n}\bar{a}na)$ and the soul $(\bar{a}tm\bar{a})$ is an example of the invariabletogetherness $(t\bar{a}d\bar{a}tmya)$.

When the relationship is of the nature of the cause-of-origination (tadutpatti) of one by the other, it is said to be either of the effect (karya) or of the cause (kārana). The non-contradictory precedence (pūrvacara) and non-contradictory subsequence (uttaracara) exhibit neither the relationship of invariable-togetherness (tādātmya) nor of the cause-of-origination (tadutpatti) because both these relationships do not exist with a time-lag.

The relationship of invariable-togetherness (tādātmya) exists when the means (hetu) is the own-nature (svabhāva) of the object-to-beproved $(s\bar{a}dhya)$. The relationship of the effect $(k\bar{a}rya)$ or of the cause $(k\bar{a}rana)$ is seen without a time-lag; both, the effect $(k\bar{a}rya)$ and the cause (kārana) take place instantly. Where there is a time-lag, the relationships of neither the invariable-togetherness (tādātmya) nor the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$ are possible.

'The star Sakata (Rohinī) shall appear after forty-eight minutes (one *muhūrta*) since the star Kṛttikā is originating now;' this is an example of non-contradictory precedence (pūrvacara). 'The star Bharaṇī had originated forty-eight minutes (one *muhūrta*) earlier since the star Krttikā is originating now;' this is an example of non-contradictory subsequence (uttaracara). Both these examples show a time-lag of

forty-eight minutes (one $muh\bar{u}rta$), therefore, these exhibit neither the relationship of the invariable-togetherness $(t\bar{a}d\bar{a}tmya)$ – i.e., the means $(hetu, s\bar{a}dhana)$ being the own-nature $(svabh\bar{a}va)$ – nor of the cause-of-origination (tadutpatti) of one by the other – i.e., the means $(hetu, s\bar{a}dhana)$ being either the effect $(k\bar{a}rya)$ or the cause $(k\bar{a}rana)$.

काल का व्यवधान होने पर भी कार्य-कारण भाव मानने का खण्डन - Denial of the view that the means (hetu, sādhana) of the effect (kārya) or the cause (kāraṇa) can happen with a time-lag -

भाव्यतीतयोर्मरणजाग्रद्बोधयोरिप नारिष्टोद्बोधौ प्रतिहेतुत्वम् ॥५८॥

अन्वयार्थ - [भाव्यतीतयोः मरणजाग्रद्बोधयोः] भावी-मरण और अतीत-जाग्रतबोध के [अपि] भी [अरिष्टोद्बोधौ] अरिष्ट (अपशकुन) और उद्बोध के [प्रतिहेतुत्वम्] प्रति हेतुपना [न] नहीं है। [अर्थात् भावी-मरण अरिष्ट का कारण नहीं है तथा सोने के पूर्व अवस्था का ज्ञान जागने के बाद के ज्ञान (उद्बोध) का कारण नहीं है।]

The approaching-death and the knowledge-beforesleeping are not the causes ($k\bar{a}rana$) of bad-omens (arista) and knowledge-after-waking (udbodha), respectively.

EXPLANATORY NOTE

The Buddhists claim that the knowledge while going to bed at night – the effect, $k\bar{a}rya$ – is the cause $(k\bar{a}rana)$ of the knowledge in the

morning, and the death (the effect, $k\bar{a}rya$) that is to happen later is the cause ($k\bar{a}rana$) of the bad-omens (arista) that happen now. This, according to them, proves that the effect ($k\bar{a}rya$) or the cause ($k\bar{a}rana$) can happen with a time-lag.

The $\bar{A}c\bar{a}rya$ clarifies here that this is not correct. The relationship of the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$ is possible only when the effect $(k\bar{a}rya)$ takes place together with the cause $(k\bar{a}rana)$. In both the examples cited above there is the time-lag; the relationship of the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$ does not take place with a time-lag. Bad-omens (arisia) may take place but the man may or may not die. In the same way, the topic that was in the mind before-sleeping at night may or may not be retained in the mind on waking-up in the morning.

काल-व्यवधान होने पर भी कार्य-कारण-भाव मानने के खण्डन में हेतु -

The reason for the denial of the view that the means (hetu, $s\bar{a}dhana$) of the effect ($k\bar{a}rya$) or the cause ($k\bar{a}rana$) can happen with a time-lag –

तद्व्यापाराश्रितं हि तद्भावभावित्वम् ॥५९॥

अन्वयार्थ - [हि] क्योंकि [तद्व्यापाराश्रितं] उस कारण के व्यापार के आश्रित ही [तद्भावभावित्वम्] कार्य का व्यापार हुआ करता है।

Only the operation of the cause $(k\bar{a}rana)$ ascertains the operation of the effect $(k\bar{a}rya)$; the operation of the effect $(k\bar{a}rya)$ depends on the operation of the cause $(k\bar{a}rana)$.

EXPLANATORY NOTE

Everywhere, the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$ are known by the relationship that exhibits infallible-affirmation (anvaya) and infallible-negation (vyatireka). As an example, the potter $(kumbha-k\bar{a}ra)$ and the pot (ghata) exhibit the relationship of infallible-affirmation (anvaya) and infallible-negation (vyatireka). Only in the presence of the potter the origination of the pot takes place and in the absence of the potter the origination of the pot does not take place. The objects that have time-lag of the kind mentioned in the two examples given by the Buddhists (see the previous $s\bar{u}tra$) do not exhibit the dependence of the operation of the effect $(k\bar{a}rya)$ on the operation of the cause $(k\bar{a}rana)$.

सहचरहेतु का स्वभावहेतु और कार्यहेतु से पृथक्पन -

The means (hetu, sādhana) of simultaneity (sahacara), too, is not the means that can be termed as the own-nature (svabhāva) or having the relationship of effect (kārya) and cause (kāraṇa) –

सहचारिणोरिप परस्परपरिहारेणावस्थानात्सहोत्पादाच्च ॥६०॥

अन्वयार्थ - [सहचारिण:] सहचारी पदार्थ के [अपि] भी [परस्पर-परिहारेण] परस्पर के परिहार से [अवस्थानात्] अवस्थित रहने से सहचरहेतु का स्वभावहेतु में अन्तर्भाव नहीं हो सकता [च] और [सहोत्पादात्] एक साथ उत्पन्न होने से कार्यहेतु और कारणहेतु में अन्तर्भाव नहीं हो सकता।

The two objects that exhibit simultaneity (*sahacara*) are different from each other, therefore, do not exhibit the relationship that is termed as the own-nature (*svabhāva*).

Although originating simultaneously, the means (hetu, $s\bar{a}dhana$) does not exhibit the effect ($k\bar{a}rya$) and the cause ($k\bar{a}rana$) relationship.

EXPLANATORY NOTE

The two objects that exhibit simultaneity (sahacara) are different from each other, therefore, do not exhibit the relationship of invariable-togetherness $(t\bar{a}d\bar{a}tmya)$. Their relationship, therefore, does not fall under the means $(hetu, s\bar{a}dhana)$ that is termed as the own-nature $(svabh\bar{a}va)$. Although these may originate simultaneously, not being the cause-of-origination (tadutpatti) of one by the other, the means $(hetu, s\bar{a}dhana)$ does not exhibit the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$ relationship. The two horns (left and right) of a cow originate simultaneously; still these do not have the relationship of the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$. In the same manner, the juice (rasa) and the form $(r\bar{u}pa)$ in a fruit appear simultaneously; still there exists no relationship of the effect $(k\bar{a}rya)$ and the cause $(k\bar{a}rana)$ between these. The examples illustrate that the means $(hetu, s\bar{a}dhana)$ of simultaneity (sahacara) is an independent means.

अविरुद्धव्याप्योपलब्धि का उदाहरण -

An illustration, for the disciple, of the presence-of-non-contradictory pervasion (aviruddhavyāpyopalabdhi) –

परिणामी शब्दः, कृतकत्वात्। य एवं स एवं दृष्टो यथा घटः। कृतकश्चायं, तस्मात्परिणामीति। यस्तु न परिणामी, स न कृतको दृष्टो यथा वन्ध्यास्तनन्थयः। कृतकश्चायम्, तस्मात्परिणामीति ॥६१॥

अन्वयार्थ - [शब्द:] शब्द [परिणामी] परिणामी है (-प्रतिज्ञा),
[कृतकत्वात्] क्योंकि वह कृतक है (-हेतु)। [य:] जो [एवं] इस
प्रकार कृतक होता है [स:] वह [एवं] इस प्रकार परिणामी [दृष्ट:]
देखा जाता है, [यथा] जैसे [घट:] घट (अन्वय दृष्टान्त)। [च] और
[अयं] यह शब्द [कृतकः] कृतक है (-उपनय)। [तस्मात्] उस
कारण से [परिणामीति] परिणामी है (-निगमन)।
[तु] परन्तु [य:] जो [इति] इस प्रकार [परिणामी] परिणामी [न]
नहीं होता है [स:] वह [कृतकः] कृतक [न] नहीं [दृष्ट:] देखा
जाता है [यथा] जैसे [वन्ध्यास्तनन्धयः] बन्ध्या का पुत्र (-व्यतिरेक
दृष्टान्त)। [च] और [अयं] यह शब्द [कृतकः] कृतक है
(-उपनय)। [तस्मात्] इसलिए [परिणामीति] परिणामी है
(-निगमन)।

The word $(\acute{s}abda)$ is with-modification $(parin\bar{a}m\bar{\imath})$ – proposition $(pratij\bar{n}\bar{a})$; it is with-modification $(parin\bar{a}m\bar{\imath})$ because it is a creation (krtaka) – means $(hetu, s\bar{a}dhana)$; that which is a creation (krtaka) is seen with-modification $(parin\bar{a}m\bar{\imath})$, as a pot (ghata) – illustration of infallible-affirmation $(anvaya\ drst\bar{a}nta)$. The creation (krtaka) is the word $(\acute{s}abda)$ – application-of-the-rule to the case (upanaya); therefore the word $(\acute{s}abda)$ is with-modification $(parin\bar{a}m\bar{\imath})$ – conclusion (nigamana). That which is not with-modification $(parin\bar{a}m\bar{\imath})$ is not seen as a creation (krtaka), as the son of a barren-woman – illustration of infallible-negation $(vyatireka\ drst\bar{a}nta)$. The creation (krtaka) is the word $(\acute{s}abda)$ – application-of-the-rule to the case (upanaya). Therefore it is with-modification $(parin\bar{a}m\bar{\imath})$ – conclusion (nigamana).

EXPLANATORY NOTE

The object that depends on the other for its origination is called a creation (krtaka). This quality of being a creation is not possible in objects that exhibit either absolute-permanence ($k\bar{u}tastha\ nitya$) or absolute-transience (ksanika).

The nature of the creation (krtaka) mentioned above has the relationship of the object-pervaded (vyāpya) and the object-thatpervades (vyāpaka) - vyāpya-vyāpaka - with the quality of 'withmodification' (parināmitva). That which exists in the particularity is the object-pervaded $(vy\bar{a}pya)$ and that which exists in the generality is the object-that-pervades (vyāpaka). The quality of 'being-a-creation' (kṛtakatva) is seen in the substance-of-matter (pudgala-dravya), therefore, it is the object-pervaded (vyāpya). The quality of withmodification (parināmitva) is seen in all substances (dravya) including the space $(\bar{a}k\bar{a}\hat{s}a)$, therefore, it is the object-that-pervades $(vy\bar{a}paka)$. That which undergoes modification every instant – changes from one form to the other – but maintains its own-nature (svatva) throughout is called the object with-modification ($parin\bar{a}m\bar{i}$). This kind of modification is possible neither in the doctrine of absolutepermanence (kūṭastha nitya) nor in the doctrine of absolutetransience (ksanika) but in the Jaina Doctrine which postulates that the substance from one point-of-view shows permanence (nitya, dhrauvya) and from another point of view undergoes origination $(utp\bar{a}da)$ and destruction (vyaya). In the present $s\bar{u}tra$, the means (hetu) of the quality of being a creation (krtakatva) has been used to prove that the word $(\dot{s}abda)$ is with-modification $(parin\bar{a}m\bar{i})$. The means (hetu) – the quality of being a creation (kṛtakatva) – is the object-pervaded $(vy\bar{a}pya)$. This means (hetu), the $vy\bar{a}pya$, proves the quality of with-modification (parināmitva), the vyāpaka, of the objectto-be-proved $(s\bar{a}dhya)$.

अविरुद्धकार्योपलब्धि (कार्यहेत्) का उदाहरण -

An illustration of the presence-of-non-contradictory effect (kārya) - aviruddhakāryopalabdhi -

अस्त्यत्र देहिनि बद्धिर्व्याहारादेः ॥६२॥

अन्वयार्थ - [अत्र] इस [देहिनि] देही (शरीरधारी प्राणी) में [बुद्धि:] बुद्धि [अस्ति] है [व्याहारादे:] क्योंकि बुद्धि के कार्य वचनादिक पाये जाते हैं। (यहाँ पर बद्धि के अविरुद्ध कार्य वचनादिक की उपलब्धि है, इसलिए यह अविरुद्धकार्योपलब्धि हेतु है।)

This possessor-of-the-body $(deh\bar{\imath}, j\bar{\imath}va)$ has the intellect (buddhi) because in it are found the speech (vacana), etc.

EXPLANATORY NOTE

The intellect (buddhi) is the object-to-be-proved (sādhya). Noncontradictory (aviruddha) effects (kārya) of the intellect (buddhi) are the speech (vacana), etc., which are the means (hetu). The presence-ofnon-contradictory effects (kārya), the speech, etc., – aviruddhakāryopalabdhi – prove the presence of the intellect (buddhi), the object-tobe-proved (sādhya).

Another example of the presence-of-non-contradictory effect $(k\bar{a}rya)$ – aviruddhakāryopalabdhi – is, 'This hill is full of the fire [the object-tobe-proved (sādhya)] because it is full of the smoke [presence-of-noncontradictory effect (kārya)].'

अविरुद्धकारणोपलब्धि (कारणहेतु) का उदाहरण -

An illustration of the presence-of-non-contradictory cause $(k\bar{a}rana)$ – $aviruddhak\bar{a}ranopalabdhi$ –

अस्त्यत्रच्छाया छत्रात् ॥६३॥

अन्वयार्थ - [अत्र] यहाँ पर [छाया] छाया [अस्ति] है, [छत्रात्] छत्र होने से।

(यहाँ पर छाया है क्योंकि छाया का अविरोधी कारण छत्र पाया जाता है।)

There is shade $(ch\bar{a}y\bar{a})$ here because of the presence of the umbrella (chatra).

EXPLANATORY NOTE

The umbrella (chatra) is a non-contradictory cause $(k\bar{a}rana)$ of the shade $(ch\bar{a}y\bar{a})$. In this illustration, the means (hetu), i.e., the presence of the umbrella (chatra), proves the presence of the shade $(ch\bar{a}y\bar{a})$, the object-to-be-proved $(s\bar{a}dhya)$.

Another example of the presence-of-non-contradictory cause $(k\bar{a}rana) - aviruddhak\bar{a}ranopalabdhi$ – is, 'There is light here as the sun has risen.'

अविरुद्धपूर्वचरोपलब्धि (पूर्वचरहेतु) का उदाहरण -

An illustration of the presence-of-non-contradictory precedence (pūrvacara) – aviruddhapūrvacaropalabdhi –

उदेष्यित शकटं कृत्तिकोदयात् ॥६४॥

अन्वयार्थ - [शकटं] (एक मुहूर्त के बाद) शकट (रोहिणी) नक्षत्र [उदेष्यित] उदित होगा [कृत्तिकोदयात्] (क्योंकि अभी) कृत्तिका नक्षत्र का उदय होने से।

The star Śakaṭa (Rohiṇī) will appear because the star Kṛttikā has arisen.

EXPLANATORY NOTE

The star Śakaṭa (Rohiṇī) appears forty-eight minutes (one $muh\bar{u}rta$) after the appearance of the star Kṛttikā. As the star Kṛttikā has appeared, it is inferred that the star Śakaṭa (Rohiṇī) will appear. The appearance of the star Śakaṭa (Rohiṇī) is the object-to-be-proved $(s\bar{a}dhya)$ and it is established through the presence-of-non-contradictory precedence $(p\bar{u}rvacara) - aviruddhap\bar{u}rvacaropalabdhi - i.e., the appearance of the star Kṛttikā, the means <math>(hetu)$.

Another example of the presence-of-non-contradictory precedence $(p\bar{u}rvacara) - aviruddhap\bar{u}rvacaropalabdhi$ – is, 'Tomorrow will be Monday because today is Sunday.'

अविरुद्ध उत्तरचरोपलब्धि (उत्तरचरहेतु) का उदाहरण -

An illustration of the presence-of-non-contradictory subsequence (uttaracara) – aviruddhottaracaropalabdhi –

उद्गाद् भरणिः प्राक्तत एव ॥६५॥

अन्वयार्थ - [भरिण:] भरणी का [उद्गाद्] उदय [प्राक्] एक मुहूर्त के पूर्व [एव] ही हो चुका है, क्योंकि [तत:] उस (कृत्तिका का) उदय पाया जाता है।

The star Bharanī had arisen [forty-eight minutes (one *muhūrta*) earlier] because the star Krttikā is appearing.

EXPLANATORY NOTE

The inference (anumāna) here is that the star Bharanī had arisen – forty-eight minutes (one *muhūrta*) earlier – because now the star Krttikā is rising. The star Krttikā has subsequence (uttaracara) with the star Bharani; this is, therefore, an example of the presence-of-noncontradictory subsequence (uttaracara) - aviruddhottaracaropalabdhi.

Another example of the presence-of-non-contradictory subsequence (uttaracara) – aviruddhottaracaropalabdhi – is, 'Saturday has passed because today is Sunday.'

अविरुद्धसहचरोपलब्धि (सहचरहेत्) का उदाहरण -

An illustration of the presence-of-non-contradictory simultaneity (sahacara) - aviruddhasahacaropalabdhi -

अस्त्यत्र मातुलिङ्गे रूपं रसात् ॥६६॥

अन्वयार्थ - [अत्र] यहाँ [मातुलिङ्गे] मातुलिंग (बिजौरा फल) में [रूपं] रूप [अस्ति] है [रसात्] रस होने से। (रस. रूप का अविरोधी सहचर है।)

This citron (fruit) has the form $(r\bar{u}pa)$ because it has the juice (rasa).

EXPLANATORY NOTE

The juice (rasa) has non-contradictory (aviruddha) simultaneity (sahacara) with the form $(r\bar{u}pa)$; therefore, this is an example of the presence-of-non-contradictory simultaneity (sahacara) – aviruddhasahacaropalabdhi.

Another example of the presence-of-non-contradictory simultaneity (sahacara) – aviruddhasahacaropalabdhi – is, 'The Omniscient Lord is all-knowing (sarvajña) because he has the perfect, infiniteknowledge (kevalajñāna).'

प्रतिषेधरूप विरुद्धोपलब्धि हेत् के भेद -

The kinds of means (hetu, sādhana) that uphold denial (pratisedha) known as the presence-of-contradictory (viruddhopalbdhi) -

विरुद्धतदुपलब्धिः प्रतिषेधे तथा ॥६७॥

अन्वयार्थ - [प्रतिषेधे] प्रतिषेधरूप में [विरुद्धतदपलब्धि:] वह विरुद्धोपलब्धि: [तथा] उसी प्रकार से (अर्थात अविरुद्धोपलब्धि के समान) छह भेद वाली है।

The means (hetu, sādhana) of the kind infallible-presence (upalabdhirūpa) that upholds denial (pratisedha), i.e., the presence-of-contradictory (viruddhopalbdhi), too, is of six kinds.

EXPLANATORY NOTE

The means (hetu) whose presence upholds denial (pratisedha) is of six kinds:

- 1) presence-of-contradictory pervasion (*vyāpya*) viruddhavyāpyopalabdhi;
- 2) presence-of-contradictory effect $(k\bar{a}rya)$ viruddhakāryopalabdhi;
- 3) presence-of-contradictory cause (kārana) viruddhakāranopalabdhi;
- 4) presence-of-contradictory precedence (pūrvacara) viruddhapūrvacaropalabdhi;
- 5) presence-of-contradictory subsequence (uttaracara) viruddhottaracaropalabdhi; and
- 6) presence-of-contradictory simultaneity (sahacara) viruddhasahacaropalabdhi.

All the above are the means (hetu) whose presence (upalabdhi) upholds the denial (*pratisedha*) of the object-to-be-proved (*sādhya*).

विरुद्धव्याप्योपलब्धि हेतु का दृष्टान्त -

An illustration of the presence-of-contradictory pervasion (vyāpya) - viruddhavyāpyopalabdhi -

नास्त्यत्र शीतस्पर्श औष्ण्यात् ॥६८॥

अन्वयार्थ - [अत्र] यहाँ [शीतस्पर्श:] शीतस्पर्श [नास्ति] नहीं है [औष्ण्यात्] उष्णता होने से।

No touch-of-cold (śītasparśa) is here because of the presence-of-warmth ($usnat\bar{a}$).

EXPLANATORY NOTE

In the example, the touch-of-cold $(ś\bar{\imath}tasparśa)$ is the object-denied $(prati \not= edhya)$. The fire (agni) is contradictory to the touch-of-cold $(ś\bar{\imath}tasparśa)$ and the presence-of-warmth $(u \not= nat\bar{a})$ has pervasion $(vy\bar{a}pya)$ with the fire. So the presence-of-warmth $(u \not= nat\bar{a})$ upholds the denial of the touch-of-cold $(ś\bar{\imath}tasparśa)$.

Another example of the presence-of-contradictory pervasion $(vy\bar{a}pya)$ – $viruddhavy\bar{a}pyopalabdhi$ – is, 'This object has no knowledge $(j\tilde{n}\bar{a}na)$ because it is inanimate (jada).'

विरुद्धकार्योपलब्धि हेतु का उदाहरण -

An illustration of the presence-of-contradictory effect (kārya) – viruddhakāryopalabdhi –

नास्त्यत्र शीतस्पर्शो धूमात् ॥६९॥

अन्वयार्थ - [अत्र] यहाँ पर [शीतस्पर्श:] शीतस्पर्श [नास्ति] नहीं है [धूमात्] धूम होने से।

No touch-of-cold $(ś\bar{\imath}tasparśa)$ is here because of the presence of the smoke $(dh\bar{\imath}ma)$.

EXPLANATORY NOTE

Here, again, the touch-of-cold $(s\bar{\imath}tasparsa)$ is the object-denied (pratisedhya). The fire (agni) is contradictory to the touch-of-cold $(s\bar{\imath}tasparsa)$ and the smoke $(dh\bar{\imath}ma)$ is its effect $(k\bar{a}rya)$. The presence of the smoke, the effect $(k\bar{a}rya)$ of the fire (agni), upholds the denial of the touch-of-cold $(s\bar{\imath}tasparsa)$.

Another example of the presence-of-contradictory effect $(k\bar{a}rya)$ – viruddhakaryopalabdhi – is, 'There is no anxiety (samkleṣa) in this man because he has the right faith.'

विरुद्धकारणोपलब्धि हेतु का उदाहरण -

An illustration of the presence-of-contradictory cause (kāraṇa) – viruddhakāraṇopalabdhi –

नास्मिन् शरीरिणि सुखमस्ति हृदयशल्यात् ॥७०॥

अन्वयार्थ - [अस्मिन् शरीरिणि] इस प्राणी में [सुखम्] सुख [न] नहीं [अस्ति] है [हृदयशल्यात्] हृदय में शल्य होने से।

No happiness (sukha) is found in this creature because of the presence of the sting $(\acute{s}alya)$ in heart.

EXPLANATORY NOTE

The happiness (sukha) is the object-denied (pratisedhya) and the misery (duhkha) is contradictory to the happiness (sukha). The sting (salya) in heart is the cause $(k\bar{a}rana)$ of the misery (duhkha). The presence of the sting (salya) in heart, the cause $(k\bar{a}rana)$ of the misery (duhkha), upholds the denial of the happiness (sukha).

Another example of the presence-of-contradictory cause $(k\bar{a}rana)$ – $viruddhak\bar{a}ranopalabdhi$ – is, 'There is no light here because the night has fallen.'

विरुद्धपूर्वचरोपलब्धि हेतु का उदाहरण -

An illustration of the presence-of-contradictory precedence (pūrvacara) – viruddhapūrvacaropalabdhi –

नोदेष्यति मुहूर्त्तान्ते शकटं रेवत्युदयात् ॥७१॥

अन्वयार्थ - [मुहूर्त्तान्ते] एक मुहूर्त के पश्चात् [शकटं] शकट (रोहिणी) नक्षत्र [न] नहीं [उदेष्यित] उदित होगा, [रेवत्युदयात्] रेवती नक्षत्र का उदय होने से।

No rise of the star Śakaṭa (Rohiṇī) will take place after forty-eight minutes (one $muh\bar{u}rta$) because of the appearance of the star Revatī now.

EXPLANATORY NOTE

The rise of the star Śakaṭa (Rohiṇī) after forty-eight minutes (one $muh\bar{u}rta$) is the object-denied (pratiṣedhya) and the rise of the star Revatī [which has precedence ($p\bar{u}rvacara$) over the star Aśvinī)] I is contradictory to the rise of the star Śakaṭa (Rohiṇī) after forty-eight minutes (one $muh\bar{u}rta$). The star Revatī has precedence ($p\bar{u}rvacara$) to the star Aśvinī. Due to the appearance of the star Revatī the rise of the star Aśvinī is indicated and not of the star Śakaṭa (Rohiṇī). The rise of the star Revatī, therefore, upholds the denial of the rise of the star Śakaṭa (Rohiṇī) after forty-eight minutes (one $muh\bar{u}rta$).

Another example of the presence-of-contradictory precedence

^{1 –} The sequence of the rise of the stars in the constellation is: Revatī, Aśvinī, Bharaṇī, Kṛttikā, Rohiṇī, Mṛgaśirā, Ārdrā, Punarvasu, Puṣya, and so on. [see, (2017), 'Parīkṣāmukha Sūtra', Jain Vidyapitha, Sagar, p. 127.]

 $(p\bar{u}rvacara) - viruddhap\bar{u}rvacaropalabdhi$ – is, 'Tomorrow will not be a Saturday because today is Monday.'

विरुद्धोत्तरचरोपलब्धि हेतु का उदाहरण -

An illustration of the presence-of-contradictory subsequence (uttaracara) – viruddhottaracaropalabdhi –

नोद्गाद्भरणिर्मुहूर्त्तात्पूर्वं पुष्योदयात् ॥७२॥

अन्वयार्थ - [मुहूर्त्तात्पूर्वं] एक मुहूर्त पहले [भरिणाः] भरिणा नक्षत्र [न] नहीं [उद्गाद्] उदित हुआ है, [पुष्योदयात्] पुष्य नक्षत्र का उदय होने से।

No rise of the star Bharaṇī forty-eight minutes (one $muh\bar{u}rta$) ago because of the appearance of the star Pusya now.

EXPLANATORY NOTE

The rise of the star Puṣya takes place after the star Punarvasu and not Bharaṇī. Therefore, the rise of the star Puṣya contradicts the rise of the star Bharaṇī forty-eight minutes (one $muh\bar{u}rta$) ago. The star Bharaṇī must have risen much earlier. Here the object-denied (pratisedhya) is the rise of the star Bharaṇī forty-eight minutes ago. The rise of the star Puṣya upholds the denial of the rise of the star Bharaṇī forty-eight minutes ago indicating the presence-of-contradictory subsequence (uttaracara) – viruddhottaracaropalabdhi.

Another example of the presence-of-contradictory subsequence (uttaracara) - viruddhottaracaropalabdhi – is, 'Yesterday was not Monday because today is Wednesday.'

विरुद्धसहचरोपलब्धि हेतु का उदाहरण -

An illustration of the presence-of-contradictory simultaneity (sahacara) - viruddhasahacaropalabdhi -

नास्त्यत्र भित्तौ परभागाभावोऽर्वाग्भागदर्शनात् ॥७३॥

अन्वयार्थ - [अत्र] यहाँ [भित्तौ] दीवाल में [परभागाभाव:] पीछे (उस ओर) के भाग का अभाव [नास्ति] नहीं है, क्योंकि [अर्वाग्भाग] आगे (इस ओर) का भाग [दर्शनात्] दिखाई दे रहा है।

There is no absence of the 'other side' in the wall because 'this side' is visible.

EXPLANATORY NOTE

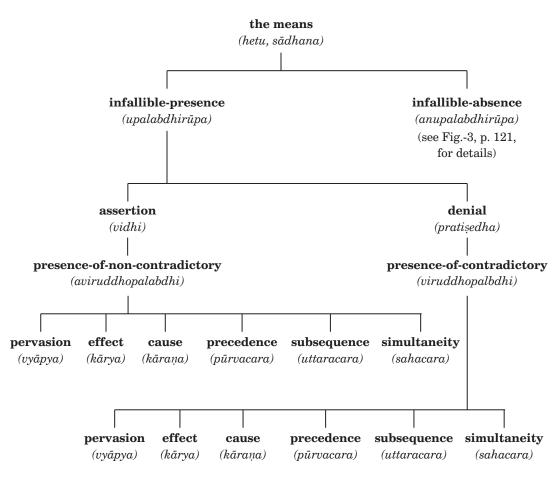
Here 'this side' of the wall is contradictory to the 'other side' of the wall; still these exhibit simultaneity (sahacara). Since 'this side' is present, the 'other side' [which exhibits contradictory simultaneity (sahacara) – viruddhasahacaropalabdhi] with it, is ensured.

Another example of the presence-of-contradictory simultaneity $(sahacara) - viruddhasahacaropalabdhi - is, 'In this soul (<math>\bar{a}tm\bar{a}$) there is no absence of the luminous-body (taijasa-śarīra) because it has the karmic-body (kārmana-śarīra).'

See Fig.-2 on the next page for a summary of the kinds of the means (hetu, sādhana) that exhibit 'infallible-presence (upalabdhirūpa)'.

परीक्षामुख सूत्र Parīksāmukha Sūtra

Fig.-2 Summary of the kinds of the means (hetu, sādhana) that exhibit 'infallible-presence (upalabdhirūpa)'



प्रतिषेध को सिद्ध करने वाली अविरुद्धानुपलब्धि के भेद -

The kinds of the absence-of-non-contradictory (aviruddhānupalabdhi) that upholds denial (pratiṣedha) –

अविरुद्धानुपलब्धिः प्रतिषेधे सप्तधा-स्वभावव्यापककार्यकारणपूर्वोत्तरसहचरानुपलम्भभेदात् ॥७४॥

अन्वयार्थ - [प्रतिषेधे] प्रतिषेध अर्थात् अभाव को सिद्ध करने वाली [अविरुद्धानुपलब्धि:] अविरुद्धानुपलब्धि [सप्तधा] सात [भेदात्] भेद वाली है- [स्वभावव्यापककार्यकारणपूर्वोत्तरसहचरानुपलम्भ]

- 1) अविरुद्धस्वभावानुपलब्धि, 2) अविरुद्धव्यापकानुपलब्धि,
- 3) अविरुद्धकार्यानुपलब्धि, 4) अविरुद्धकारणानुपलब्धि,
- 5) अविरुद्धपूर्वचरानुपलब्धि, 6) अविरुद्धोत्तरचरानुपलब्धि और
- 7) अविरुद्धसहचरानुपलब्धि।

The absence-of-non-contradictory (aviruddhānupalabdhi) that upholds denial (pratiṣedha) is of seven kinds:

- 1. absence-of-non-contradictory own-nature (*svabhāva*) *aviruddhasvabhāvānupalabdhi*;
- 2. absence-of-non-contradictory object-that-pervades $(vy\bar{a}paka) aviruddhavy\bar{a}pak\bar{a}nupalabdhi;$
- 3. absence-of-non-contradictory effect (kārya) aviruddhakāryānupalabdhi;
- 4. absence-of-non-contradictory cause (kāraṇa) aviruddhakāranānupalabdhi;
- 5. absence-of-non-contradictory precedence (pūrvacara) aviruddhapūrvacarānupalabdhi;

- 6. absence-of-non-contradictory subsequence (uttaracara) – aviruddhottaracarānupalabdhi; and
- 7. absence-of-non-contradictory simultaneity (sahacara) – aviruddhasahacarānupalabdhi.

EXPLANATORY NOTE

These are seven kinds of means (hetu, sādhana) that exhibit infallibleabsence (anupalabdhirūpa) and uphold denial (pratisedha). (see, sūtra 3-54)

अविरुद्धस्वभावानुपलब्धि हेतु का उदाहरण -

An illustration of the absence-of-non-contradictory ownnature (svabhāva) - aviruddhasvabhāvānupalabdhi -

नास्त्यत्र भूतले घटोऽनुपलब्धेः ॥७५॥

अन्वयार्थ - [अत्र] यहाँ [भूतले] भूतल (पृथ्वीतल) पर [घट:] घट [नास्ति] नहीं है, [अनुपलब्धे:] (योग्य स्वभाव के होने पर भी) उपलब्धि नहीं होने से।

There is the absence of the pot (ghata) on this ground because it is not seen here.

EXPLANATORY NOTE

There is the absence of the pot (ghata) on this ground because it is not seen here. The ground, i.e., the soil, has, in general, the nature of

getting transformed into a pot (ghaṭa). The pot (ghaṭa) has the nature $(svabh\bar{a}va)$ to be seen but since it is not seen here, its absence is established. This is, therefore, a case of the absence-of-non-contradictory own-nature $(svabh\bar{a}va) - aviruddhasvabh\bar{a}v\bar{a}nu-palabdhi$.

Another example of the absence-of-non-contradictory own-nature $(svabh\bar{a}va) - aviruddhasvabh\bar{a}v\bar{a}nupalabdhi$ – is, 'There are no infernal-beings $(n\bar{a}rak\bar{\imath})$ here because they are not to be seen here.'

अविरुद्वव्यापकानुपलब्धि हेतु का उदाहरण -

An illustration of the absence-of-non-contradictory object-that-pervades (vyāpaka) – aviruddhavyāpakānupalabdhi –

नास्त्यत्र शिंशपा वृक्षानुपलब्धेः ॥७६॥

अन्वयार्थ - [अत्र] यहाँ पर [शिंशपा] शिंशपा (शींशम) [नास्ति] नहीं है [वृक्षानुपलब्धे:] वृक्ष की अनुपलब्धि होने से।

There is the absence of the (particular) tree $\dot{s}i\dot{n}\dot{s}ap\bar{a}$ ($\dot{s}\bar{\imath}\dot{s}ama$) here as no tree ($v\dot{\imath}k\dot{s}a$) is seen here.

EXPLANATORY NOTE

The particular tree $\dot{s}i\dot{n}\dot{s}ap\bar{a}$ ($\dot{s}\bar{i}\dot{s}ama$) is the object-pervaded ($vy\bar{a}pya$) in treeness ($vr\dot{k}\dot{s}atva$) – that is the object-that-pervades ($vy\bar{a}paka$). When there is no tree here – the treeness ($vr\dot{k}\dot{s}atva$), the object-that-pervades ($vy\bar{a}paka$) – the particular tree $\dot{s}i\dot{n}\dot{s}ap\bar{a}$ ($\dot{s}\bar{i}\dot{s}ama$), too, is absent. The particular tree – $vy\bar{a}pya$ – cannot be found without the treeness – $vy\bar{a}paka$. This is an illustration of the absence-of-non-contradictory

object-that-pervades (vyāpaka) – aviruddhavyāpakānu-palabdhi.

Another example of the absence-of-non-contradictory object-thatpervades (vyāpaka) – aviruddhavyāpakānupalabdhi – is, 'There is no substance-of-soul (*jīva-dravya*) in the non-universe (*alokākāśa*) because there is no medium-of-motion (dharma-dravya) in the nonuniverse.'

अविरुद्धकार्यानुपलब्धि हेत् का उदाहरण -

An illustration of the absence-of-non-contradictory effect (kārya) - aviruddhakāryānupalabdhi -

नास्त्यत्राप्रतिबद्धसामर्थ्योऽग्निर्धूमानुपलब्धेः ॥७७॥

अन्वयार्थ - [अत्र] यहाँ पर [अप्रतिबद्धसामर्थ्य:] अप्रतिबद्ध-सामर्थ्य वाली (अबाधित-सामर्थ्य वाली) [अग्नि:] अग्नि [नास्ति] नहीं है, [धूमानुपलब्धे:] धूम की उपलब्धि नहीं होने से।

There is the absence of the unconstrained fire (agni) here as the smoke $(dh\bar{u}ma)$ is not seen here.

EXPLANATORY NOTE

The fire (agni) that is unconstrained must produce the effect $(k\bar{a}rya)$ of the smoke $(dh\bar{u}ma)$. Since the smoke is not seen here it is inferred that there is the absence of the unconstrained fire (agni). This is an illustration of the absence-of-non-contradictory effect $(k\bar{a}rya)$ – aviruddhakāryānupalabdhi.

Another example of the absence-of-non-contradictory effect $(k\bar{a}rya)$ –

 $aviruddhak\bar{a}ry\bar{a}nupalabdhi$ – is, 'There is no pure-cognition ($\acute{s}uddhopayoga$) in this soul as there is the absence of the three-jewels (ratnatraya) in it.'

अविरुद्धकारणानुपलब्धि हेतु का उदाहरण -

An illustration of the absence-of-non-contradictory cause $(k\bar{a}rana) - aviruddhak\bar{a}ran\bar{a}nupalabdhi$ –

नास्त्यत्र धूमोऽनग्नेः ॥७८॥

अन्वयार्थ - [अत्र] यहाँ पर [धूमः] धूम [नास्ति] नहीं है, [अनग्ने:] अग्नि के नहीं होने से।

There is the absence of the smoke $(dh\bar{u}ma)$ here because there is no fire (agni) here.

EXPLANATORY NOTE

The fire (agni) is the non-contradictory cause $(k\bar{a}rana)$ of the smoke $(dh\bar{u}ma)$. Where there is no fire, there is no smoke. This is an illustration of the absence-of-non-contradictory cause $(k\bar{a}rana) - aviruddhak\bar{a}ran\bar{a}nupalabdhi$.

Another example of the absence-of-non-contradictory cause $(k\bar{a}rana)$ – $aviruddhak\bar{a}ran\bar{a}nupalabdhi$ – is, 'The ascetic does not have the three-jewels (ratnatraya) because of the absence of the major-vows $(mah\bar{a}vrata)$ in him.'

अविरुद्धपूर्वचरानुपलब्धि हेतु का उदाहरण -

An illustration of the absence-of-non-contradictory precedence (pūrvacara) – aviruddhapūrvacarānupalabdhi –

न भविष्यति मुहूर्त्तान्ते शकटं कृत्तिकोदयानुपलब्धेः ॥७९॥

अन्वयार्थ - [मुहूर्त्तान्ते] एक मुहूर्त के पश्चात् [शकटं] शकट (रोहिणी) नक्षत्र [न] (का उदय) नहीं [भविष्यति] होगा (क्योंकि अभी) [कृत्तिकोदयानुपलब्धेः] कृत्तिका नक्षत्र के उदय की उपलब्धता नहीं है।

The star Śakaṭa (Rohiṇī) shall not appear after forty-eight minutes (one $muh\bar{u}rta$) because of the absence of the rise of the star Krttikā.

EXPLANATORY NOTE

The star Śakaṭa (Rohiṇī) appears forty-eight minutes (one $muh\bar{u}rta$) after the rise of the star Kṛttikā. Thus the star Kṛttika exhibits precedence ($p\bar{u}rvacara$) over the star Śakaṭa (Rohiṇī). In the absence of the rise of the star Kṛttikā, the star Śakaṭa (Rohiṇī) shall not appear after forty-eight minutes (one $muh\bar{u}rta$). This is an illustration of the absence-of-non-contradictory precedence ($p\bar{u}rvacara$) – $aviruddhap\bar{u}rvacar\bar{a}nupalabdhi$.

Another example of the absence-of-non-contradictory precedence $(p\bar{u}rvacara) - aviruddhap\bar{u}rvacar\bar{a}nupalabdhi$ – is, 'It will not be a Monday tomorrow because today is not a Sunday.'

अविरुद्धोत्तरचरानुपलब्धि हेतु का उदाहरण -

An illustration of the absence-of-non-contradictory subsequence (uttaracara) – aviruddhottaracarānupalabdhi –

नोद्गाद्भरणिर्मुहूर्त्तात्प्राक् तत एव ॥८०॥

अन्वयार्थ - [मुहूर्तात्] एक मुहूर्त से [प्राक्] पहले [भरिणाः] भरणी [उद्गाद्] का उदय [न] नहीं हुआ है [ततः एव] क्योंकि अभी उसके उदय के अविरोधी उत्तरचर कृत्तिका का उदय नहीं पाया जाता है।

(इस सूत्र में 'तत एव' पद से कृत्तिका के उदय की अनुपलब्धि का अर्थ लिया गया है।)

The star Bharaṇī had not arisen forty-eight minutes (one $muh\bar{u}rta$) earlier because of the absence of its non-contradictory subsequence (uttaracara), the star Kṛttikā.

EXPLANATORY NOTE

The star Kṛttikā exhibits non-contradictory (aviruddha) subsequence (uttaracara) with the star Bharaṇī. Since the star Kṛttikā has not arisen, it is inferred that the star Bharaṇī had not arisen forty-eight minutes (one $muh\bar{u}rta$) earlier. This is an illustration of the absence-of-non-contradictory subsequence (uttaracara) – aviruddhottaracaranupalabdhi.

Another example of the absence-of-non-contradictory subsequence (uttaracara) – $aviruddhottaracar\bar{a}nupalabdhi$ – is, 'Yesterday was not a Saturday because today is not a Sunday.'

अविरुद्धसहचरानुपलब्धि हेतु का उदाहरण -

An illustration of the absence-of-non-contradictory simultaneity (sahacara) – $aviruddhasahacar\bar{a}nupalabdhi$ –

नास्त्यत्र समतुलायामुन्नामो नामानुपलब्धेः ॥८१॥

अन्वयार्थ - [अत्र] यहाँ इस [समुतुलायाम्] तराजू में [उन्नामः] (एक ओर) ऊँचापन [नास्ति] नहीं है, [नामानुपलब्धेः] (दूसरी ओर) नीचापन उपलब्ध नहीं होने से। (तराजू में एक ओर ऊँचापन का अविरोधी सहचर - दूसरी ओर नीचापन - नहीं पाये जाने से।)

One pan of the weighing-scale $(tar\bar{a}j\bar{u})$ does not have highness because the other pan does not have lowness.

EXPLANATORY NOTE

There is the absence of lowness in one pan of the weighing-scale $(tar\bar{a}j\bar{u})$ indicating the absence of highness in the other pan. This is an illustration of the absence-of-non-contradictory simultaneity (sahacara) – $aviruddhasahacar\bar{a}nupalabdhi$.

Another example of the absence-of-non-contradictory simultaneity $(sahacara) - aviruddhasahacar\bar{a}nupalabdhi - is$, 'This soul $(\bar{a}tm\bar{a})$ does not have infinite-knowledge $(kevalaj\tilde{n}\bar{a}na)$ because it does not have infinite-faith $(kevaladar\acute{s}ana)$.'

विधि के सिद्ध करने में विरुद्धानुपलब्धि के भेद -

The kinds of the means $(hetu, s\bar{a}dhana)$ of the kind infallible-absence $(anupalabdhir\bar{u}pa)$ that upholds assertion (vidhi) – $viruddh\bar{a}nupalabdhi$ –

विरुद्धानुपलिध्धिर्विधौ त्रेधा-विरुद्धकार्यकारणस्वभावानुपलिब्धभेदात् ॥८२॥

अन्वयार्थ - [विधौ] विधि (सद्भाव) के सिद्ध करने में [विरुद्धानुपलिब्धि:] विरुद्धानुपलिब्धि के [त्रेधा] तीन [भेदात्] भेद हैं- [विरुद्धकार्यकारणस्वभावानुपलिब्ध] 1) विरुद्धकार्यानुपलिब्ध,

2) विरुद्धकारणानुपलब्धि और 3) विरुद्धस्वभावानुपलब्धि।

The means $(hetu, s\bar{a}dhana)$ of the kind infallible-absence $(anupalabdhir\bar{u}pa)$ that upholds assertion (vidhi) – $viruddh\bar{a}nupalabdhi$ – is of three kinds:

- 1. absence-of-contradictory effect (*kārya*) *viruddhakāryānupalabdhi*;
- 2. absence-of-contradictory cause (kāraṇa) viruddhakāraṇānupalabdhi; and
- 3. absence-of-contradictory own-nature $(svabh\bar{a}va)$ $viruddhasvabh\bar{a}v\bar{a}nupalabdhi$.

EXPLANATORY NOTE

All the three kinds of means (hetu, $s\bar{a}dhana$) mentioned above uphold assertion (vidhi), i.e., the absence-of-contradictory confirms the object-to-be-proved ($s\bar{a}dhya$). These are, therefore, called the asserters ($vidhis\bar{a}dhaka$).

विरुद्धकार्यानुपलब्धि का उदाहरण -

An illustration of the absence-of-contradictory effect (kārya) – viruddhakāryānupalabdhi –

यथास्मिन्प्राणिनि व्याधिविशेषोऽस्ति निरामयचेष्टानुपलब्धेः ॥८३॥

अन्वयार्थ - [यथा] जैसे [अस्मिन्प्राणिनि] इस प्राणी में [व्याधि-विशेष:] व्याधि-विशेष [अस्ति] है, [निरामय- चेष्टानुपलब्धे:] निरामय (रोग-रहित) चेष्टा की उपलब्धि नहीं होने से।

As, for instance, this man suffers from a particular disease because healthy actions are not-found *(anupalabdha)* in him.

EXPLANATORY NOTE

The contradictory effect of a particular disease is its non-existence, i.e., healthiness. And, the effect $(k\bar{a}rya)$ of healthiness is healthy actions. Healthy actions are not-found (anupalabdha) in the man; therefore, the man suffers from some particular disease. This is an example of the absence-of-contradictory effect $(k\bar{a}rya) - viruddhak\bar{a}ry\bar{a}nupalabdhi$.

Another example of the absence-of-contradictory effect $(k\bar{a}rya)$ – $viruddhak\bar{a}ry\bar{a}nupalabdhi$ – is, 'This ascetic has self-restraint (samyama) because negligence $(pram\bar{a}da)$ is not-found (anupalabdha) in him.'

विरुद्धकारणानुपलब्धि का उदाहरण -

An illustration of the absence-of-contradictory cause (kārana) – viruddhakāraṇānupalabdhi –

अस्त्यत्र देहिनि दु:खिमष्टसंयोगाभावात् ॥८४॥

अन्वयार्थ - [अत्र] इस [देहिनि] प्राणी में [दुःखम्] दुःख [अस्ति] है, [इष्टसंयोगाभावात्] इष्ट-संयोग के अभाव होने से।

The man here suffers from misery because of the non-availability (non-presence) of the agreeable-objects.

EXPLANATORY NOTE

The presence (sanyoga) of the agreeable-objects (ista) is contradictory to misery and the absence (viyoga) of these is the cause $(k\bar{a}rana)$ of misery. Therefore, in this illustration the object to be proved $(s\bar{a}dhya)$ – the man's misery – is established by the means $(hetu, s\bar{a}dhana)$ that is the absence-of-contradictory cause $(k\bar{a}rana) - viruddhak\bar{a}ran\bar{a}nupalabdhi$.

विरुद्धस्वभावानुपलब्धि का उदाहरण -

An illustration of the absence-of-contradictory own-nature $(svabh\bar{a}va)$ – $viruddhasvabh\bar{a}v\bar{a}nupalabdhi$ –

अनेकान्तात्मकं वस्त्वेकान्तस्वरूपानुपलब्धेः ॥८५॥

अन्वयार्थ - [वस्तु] वस्तु [अनेकान्तात्मकं] अनेकान्तात्मक है अर्थात् अनेक धर्म वाली है, [एकान्तस्वरूपानुपलब्धे:] एकान्तस्वरूप की उपलब्धि न होने से।

The object (*vastu*) is of manifold-nature (*anekāntātmaka*) because of the non-availability of any objects exhibiting singular-nature (*ekanta-svarūpa*).

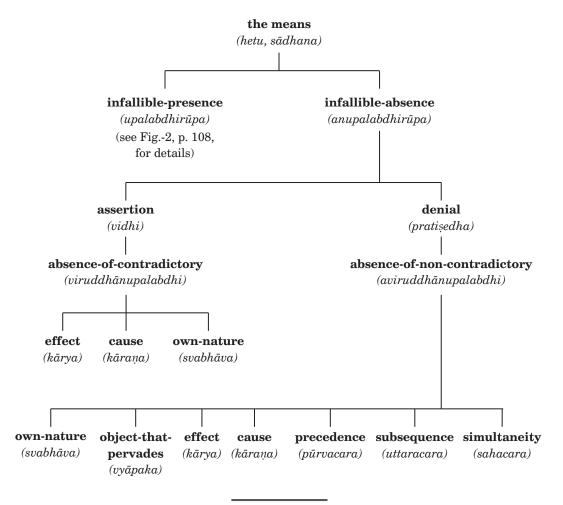
EXPLANATORY NOTE

The manifold-nature $(anek\bar{a}nt\bar{a}tmaka)$ of the object means that it exhibits, at the same time, multiple characteristics – permanence (nitya) and non-permanence (anitya), one (eka) and many (aneka), etc., – that may appear to be opposite to each other. These are established in the doctrine-of-manifold-point-of-view $(anek\bar{a}ntav\bar{a}da)$ through the multiplicity of view-points (naya). Those who consider the object as of the nature of a single attribute, like permanence (nitya) only, fail to establish it as there is non-availability (anupalabdhi) of such nature of objects. In the above illustration, the object to be proved $(s\bar{a}dhya)$ – the manifold-nature $(anek\bar{a}nt\bar{a}tmaka)$ of the object – is established by the means $(hetu, s\bar{a}dhana)$ that is the absence-of-contradictory own-nature $(svabh\bar{a}va)$ – $viruddhasvabh\bar{a}v\bar{a}nupalabdhi$.

See Fig.-3 on the next page for a summary of the kinds of the means (hetu, sādhana) that exhibit 'infallible-absence (anupalabdhirūpa)'.

तृतीय: परिच्छेद: Chapter-3

Fig.-3 Summary of the kinds of the means (hetu, sādhana) that exhibit $'infallible-absence \ (anu palab dhir \bar{u}pa)'$



परम्परा से संभव अन्य हेतुओं का पूर्वीक्त हेतुओं में ही अन्तर्भाव -

The other forms of the means (hetu, sādhana) that find mention are included in those described here –

परम्परया सम्भवत्साधनमत्रैवान्तर्भावनीयम् ॥८६॥

अन्वयार्थ - [परम्परया] परम्परा से [सम्भवत्] संभव [साधनम्] साधनरूप हेतुओं को [अत्रैव] इन (हेतुओं) में ही [अन्तर्भावनीयम्] अन्तर्भाव करना चाहिए।

The other possible forms of the means (hetu, sādhana) that find mention by convention should be included in those described here.

EXPLANATORY NOTE

It is possible to come across, by convention and through the teaching of the preceptors (*guru*), other forms of the means (*hetu*, *sādhana*) but these should be included in those described in this text.

पूर्वानुक्त हेतु का प्रथमोदाहरण -

The first example of such conventional means (hetu, $s\bar{a}dhana$) –

अभूदत्र चक्रे शिवकः स्थासात् ॥८७॥

अन्वयार्थ - [अत्र] इस [चक्रे] चक्र (चाक) पर [शिवकः] शिवक [अभूत्] हो गया है, [स्थासात्] स्थास होने से। तृतीय: परिच्छेद: Chapter-3

On this potter's-wheel, the 'śivaka' has taken place because 'sthāsa' is seen.

EXPLANATORY NOTE

The potter's process of making the pot (ghata) has several stages or modes: \dot{sivaka} , chatraka, $sth\bar{a}sa$, $ko\dot{s}a$, $ku\dot{s}\bar{u}la$, etc. The mode of the pot (ghata) appears in the end. The potter puts the mould of clay, called \dot{sivaka} , on the wheel. It takes a hollow symmetrical shape, called chatraka. This shape is then turned into what is called $sth\bar{a}sa$. With this sequence in view, the present $s\bar{u}tra$ has been made. When the mode that is called $sth\bar{a}sa$ is present, it is inferred that the mode that is called \dot{sivaka} has taken place. The idea is that the effect $(k\bar{a}rya)$ of \dot{sivaka} is chatraka, and the effect $(k\bar{a}rya)$ of chatraka is $sth\bar{a}sa$. The effect $(k\bar{a}rya)$ of the mode \dot{sivaka} is the mode \dot{sivaka} is the mode \dot{sivaka} only. This is the case of 'the effect $(k\bar{a}rya)$ of the effect $(k\bar{a}rya)$ '.

उक्त हेतु का अविरुद्धकार्योपलब्धि में अन्तर्भाव होता है -

The above means (hetu) falls under the presence-of-non-contradictory effect $(k\bar{a}rya)$ – $aviruddhak\bar{a}ryopalabdhi$ –

कार्यकार्यमविरुद्धकार्योपलब्धौ ॥८८॥

अन्वयार्थ - [कार्यकार्यम्] 'कार्य का कार्यरूप' हेतु - परम्परा-कार्य हेतु - का [अविरुद्धकार्योपलब्धौ] अविरुद्धकार्योपलब्धि में अन्तर्भाव करना चाहिए।

The above means (hetu, $s\bar{a}dhana$) based on 'the-effect-of-the-effect' ($k\bar{a}rya$ - $k\bar{a}rya$ - $r\bar{u}pa$) should be included in the presence-of-non-contradictory effect ($k\bar{a}rya$) – aviruddha- $k\bar{a}ryopalabdhi$.

EXPLANATORY NOTE

The effect $(k\bar{a}rya)$ of $\dot{s}ivaka$ is chatraka, and the effect $(k\bar{a}rya)$ of chatraka is $sth\bar{a}sa$. Although the direct effect $(k\bar{a}rya)$ of $\dot{s}ivaka$ is chatraka but without chatraka the effect $(k\bar{a}rya)$, i.e., sthasa cannot appear. Thus the presence of $sth\bar{a}sa$ is the non-contradictory effect $(k\bar{a}rya) - aviruddhak\bar{a}ryopalabdhi - of$ the presence of $\dot{s}ivaka$.

परम्परा हेतु का दूसरा उदाहरण -

The second example of such conventional means (hetu, $s\bar{a}dhana$) –

नास्त्यत्र गुहायां मृगक्रीडनं मृगारिसंशब्दनात्। कारणविरुद्धकार्यं विरुद्धकार्योपलब्धौ यथा ॥८९॥

अन्वयार्थ - [अत्र] इस [गुहायां] गुफा में [मृगक्रीडनम्] मृग की क्रीड़ा [नास्ति] नहीं है क्योंकि [मृगारिसंशब्दनात्] मृग-क्रीड़ा के विरोधी मृगारि (सिंह) का गर्जन सुनाई दे रहा है। यह [कारण-विरुद्धकार्यं] कारणविरुद्धकार्यरूप हेतु है, [विरुद्धकार्योपलब्धौ] विरुद्धकार्योपलब्धि में इसका अन्तर्भाव करना चाहिए। [यथा] जैसे कारणविरुद्धकार्यरूप हेतु का विरुद्धकार्योपलब्धि में अन्तर्भाव है वैसे कार्यकार्यरूपहेतु का अविरुद्धकार्योपलब्धि में अन्तर्भाव है।

तृतीय: परिच्छेद: Chapter-3

There is no play of the deer – the object-to-be-proved, $s\bar{a}dhya$ – in this cave because of the presence of the roar of the lion. The roar – the effect $(k\bar{a}rya)$ – of the lion is contradictory (viruddha) to the cause $(k\bar{a}rana)$, i.e., play of the deer. There is the presence of the means (hetu) that is of the nature $(r\bar{u}pa)$ of the 'cause-with-contradictory-effect' $(k\bar{a}rana-viruddhak\bar{a}rya)$. This is, thus, an illustration of the presence-of-contradictory effect $(k\bar{a}rya)$ – $viruddhak\bar{a}ryopalabdhi$.

EXPLANATORY NOTE

The play of the deer can take place by the deer only and the presence of lion entails the absence of the deer and its play. In presence of the roar, the effect $(k\bar{a}rya)$, of the lion, the deer does not play. So this is an example of the presence-of-contradictory effect $(k\bar{a}rya) - viruddhak\bar{a}ryopalabdhi$.

As the means (hetu, sādhana) that exhibits 'cause-with-contradictory-effect' (kāraṇa-viruddhakārya) has been included in the 'presence-of-contradictory-effect' (viruddhakāryopalabdhi), in the same way, the means (hetu, sādhana) that exhibits 'the-effect-of-the-effect' (kārya-kārya-rūpa) has been included in the 'presence-of-non-contradictory effect' (aviruddhakāryopalabdhi).

व्युत्पन्न जनों की अपेक्षा अनुमान के अवयवों के प्रयोग का नियम -

The five limbs of inference $(anum\bar{a}na)$ are used for the uninitiated; now, the rule for use by the learned –

व्युत्पन्नप्रयोगस्तु तथोपपत्त्याऽन्यथानुपपत्त्यैव वा ॥९०॥

अन्वयार्थ - [व्युत्पन्नप्रयोगः] व्युत्पन्न-प्रयोग (विद्वान पुरुषों का प्रयोग) [तु] तो [तथोपपत्त्या] तथोपपत्ति के द्वारा [वा] अथवा [अन्यथानुपपत्त्या] अन्यथानुपपत्ति के द्वारा [एव] ही है।

The application for the learned should be through 'infallible-coexistence' (*tathopapatti*) or through 'infallible-non-coexistence' (*anyathānupapatti*).

EXPLANATORY NOTE

In scholarly discussions, application of either 'infallible-coexistence' (tathopapatti) or 'infallible-non-coexistence' (anyathānupapatti) is sufficient to draw the inference (anumāna).

Infallible-coexistence (tathopapatti) is defined as: 'In presence of the object-to-be-proved $(s\bar{a}dhya)$, the means $(s\bar{a}dhana)$ must exist.'

Infallible-non-coexistence (anyathānupapatti) is defined as: 'In absence of the object-to-be-proved (sādhya), the means (sādhana) must not exist.'

व्युत्पन्न-प्रयोग की उदाहरण द्वारा पुष्टि -

An example of the use of the above rule, meant for the learned –

अग्निमानयं देशस्तथैव धूमवत्त्वोपपत्तेर्धूमवत्त्वान्यथानुपपत्तेर्वा ॥९१॥

अन्वयार्थ - [अयम्] यह [देशः] प्रदेश [अग्निमान्] अग्निवाला है [तथैव] क्योंकि तथैव (उस प्रकार अग्निवाला होने पर ही)

तृतीय: परिच्छेद: Chapter-3

[धूमवत्त्वोपपत्तेः] धूमवानपने की प्राप्ति संभव होने से [वा] अथवा [धूमवत्त्वान्यथानुपपत्तेः] धूमवानपने की अन्य प्रकार से प्राप्ति असंभव होने से।

'This region has the fire because only then can the smoke be found.' Or, 'In absence of the fire, the smoke cannot be found.'

EXPLANATORY NOTE

Those who are adept in the science-of-thought $(Ny\bar{a}ya)$, the application of the inference $(anum\bar{a}na)$ is through the proposition $(pratij\tilde{n}a)$ and the means $(hetu, s\bar{a}dhana)$ comprising either infallible-coexistence (tathopapatti) or infallible-non-coexistence $(anyath\bar{a}nu-papatti)$. For them, the use of the other limbs, like the example $(ud\bar{a}harana)$, is not required.

उदाहरणादि के बिना व्याप्ति के निश्चयाभाव की आशंका का निराकरण - Even without the example (udāharaṇa) concomitance (vyāpti) is ascertained -

हेतुप्रयोगो हि यथा व्याप्तिग्रहणं विधीयते सा च तावन्मात्रेण व्युत्पन्नैरवधार्यते ॥९२॥

अन्वयार्थ - [च] और [यथा] जैसे [सा] उस [व्याप्तिग्रहणं] व्याप्ति का ग्रहण होता है वैसे ही [हेतुप्रयोगः] हेतु का प्रयोग [विधीयते] किया जाता है [हि] क्योंकि [तावन्मात्रेण] उतने मात्र से

[व्युत्पन्नै:] विद्वानों के द्वारा [अवधार्यते] ज्ञान कर लिया जाता है। (जिसकी साध्य के साथ व्याप्ति निश्चित है, ऐसे ही हेतु का प्रयोग किया जाता है, अत: उतने मात्र से ही अर्थात् उस प्रकार के हेतु के प्रयोग से – दृष्टान्तादिक के बिना ही – व्युत्पन्न-पुरुष व्याप्ति का निश्चय कर लेते हैं।)

Only the means (hetu, $s\bar{a}dhana$) that has infallible-concomitance ($vy\bar{a}pti$, $avin\bar{a}bh\bar{a}va$) with the object-to-be-proved ($s\bar{a}dhya$) is used; this fact is sufficient for the learned to draw the conclusion.

EXPLANATORY NOTE

The infallible-concomitance (vyāpti, avinābhāva) of the means (hetu, sādhana) with the object-to-be-proved (sādhya) is sufficient for the learned to draw the conclusion. He accepts the conclusion because of the non-availability of any contrary valid-knowledge (pramāṇa); the example (udāharana) is superfluous for him.

दृष्टान्तादिक का प्रयोग साध्य की सिद्धि के प्रति फलवान नहीं है - The example (udāharaṇa, dṛṣṭānta) does not assist in establishing the object-to-be-proved (sādhya) -

तावता च साध्यसिद्धिः ॥९३॥

अन्वयार्थ - [च] और [तावता] उतने मात्र से ही [साध्यसिद्धिः] साध्य की सिद्धि हो जाती है।

तृतीय: परिच्छेद: Chapter-3

Just that (above mentioned) is sufficient to establish the object-to-be-proved $(s\bar{a}dhya)$.

EXPLANATORY NOTE

For the learned, just the use of the means (hetu, $s\bar{a}dhana$) whose non-existence in the opposite (vipak,sa) is a certainty (e.g., absence of the smoke in the lake) is sufficient to establish the object-to-be-proved ($s\bar{a}dhya$). Further use of the example (dr,sa, etc., is futile.

उसी कारण से पक्ष का प्रयोग सफल है -

For that reason, the use of the subject-of-inference (pakṣa) is useful –

तेन पक्षस्तदाधार सूचनायोक्तः ॥९४॥

अन्वयार्थ - [तेन] उसी कारण से [तदाधार:] उसका आधार अर्थात् साध्य के बिना नहीं होने वाले साधन का आधार [सूचनाय] सूचित करने के लिए [पक्ष:] पक्ष [उक्त:] कहा जाता है।

Due to the same reason, to show the substratum of the means (hetu, $s\bar{a}dhana$) that has infallible-concomitance ($vy\bar{a}pti$, $avin\bar{a}bh\bar{a}va$) with the object-to-be-proved ($s\bar{a}dhya$), the subject-of-inference ($pak\!s\!a$) – the minor-term, the locus or the abode – is used.

EXPLANATORY NOTE

The application of either 'infallible-coexistence' (tathopapatti) or 'infallible-non-coexistence' (anyathānupapatti) is sufficient to establish infallible-concomitance (vyāpti, avinābhāva) between the means (hetu, sādhana) and the object-to-be-proved (sādhya). The subject-of-inference (paksa) – the minor-term, the locus or the abode – is mentioned just to show the substratum of the means (hetu, sādhana). Where is the smoke that is used as the means (hetu, sādhana) to prove the existence of the fire? On the hill or in the kitchen? In order to clarify that the reference point is the hill and not the kitchen, the subject-of-inference (paksa) – the minor-term, the locus or the abode - is used.

आगम का स्वरूप और कारण -

The nature and the cause of the Scripture (agama) -

आप्तवचनादिनिबन्धनमर्थज्ञानमागमः ॥९५॥

अन्वयार्थ - [आप्तवचनादिनिबन्धनम्] आप्त के वचन आदि के निमित्त से होने वाले [अर्थज्ञानम्] अर्थ-ज्ञान को [आगम:] आगम कहते हैं।

The knowledge-of-the-objects (arthajñāna) whose instrumental-cause (nimitta) is the speech, etc., of the Omniscient Lord (āpta) is the Scripture (āgama). (Some texts have the phrase 'aptavākyādi-nibandhana' instead of 'aptavacanadi-nibandhana'; the meaning is the same, however.)

तृतीय: परिच्छेद: Chapter-3

EXPLANATORY NOTE

After the inference (anumāna), characteristics of the Scripture (āgama) are now described.

The significance of the words used in the $s\bar{u}tra$ is explained thus:

If the Scripture $(\bar{a}gama)$ be defined as, 'The knowledge $(jn\bar{a}na)$ is the Scripture (āgama)', the knowledge obtained from other means, including the direct (pratyaksa) knowledge too will constitute the Scripture; the definition will suffer from the fault (dosa) of overpervasiveness (ativyāpti). To overcome this fault, the phrase 'whose instrumental-cause is the speech' (vacana-nibandhana or vākyanibandhana), has been used.

If the Scripture $(\bar{a}gama)$ be defined as, 'The knowledge $(jn\bar{a}na)$ whose instrumental-cause (nimitta) is the speech is the Scripture (āgama)', the knowledge obtained from the speech of the unworthy, inebriated men too will constitute the Scripture; the definition will suffer from the fault (dosa) of over-pervasiveness (ativyāpti). To overcome this fault, the phrase 'of the Omniscient Lord' (āpta), has been used.

If the Scripture $(\bar{a}gama)$ be defined as, 'The knowledge $(jn\bar{a}na)$ whose instrumental-cause (nimitta) is the speech of the Omniscient Lord $(\bar{a}pta)$ is the Scripture $(\bar{a}gama)$, the sensory-knowledge $(matij\tilde{n}\bar{a}na)$ – obtained by the sense-of-hearing - that falls under the mundanedirect (sāmvyavahārika-pratyaksa) knowledge – too will constitute the Scripture; the definition will suffer from the fault (dosa) of overpervasiveness (ativyāpti). To overcome this fault, the phrase 'of-theobjects' (artha) has been used.

If the Scripture $(\bar{a}gama)$ be defined as, 'The knowledge-of-the-objects (arthajñāna) whose instrumental-cause (nimitta) is the speech of the Omniscient Lord (āpta) is the Scripture (āgama)', the inference-forother (parārthānumāna) – the own-knowledge when conveyed to the other through words – too will constitute the Scripture; the definition will suffer from the fault (dosa) of over-pervasiveness $(ativy\bar{a}pti)$. To overcome this fault, the word 'etc.' $(\bar{a}di)$ has been used. The word 'etc.' $(\bar{a}di)$ will include the knowledge conveyed through signals including

the movement of the head, eyes, hands, feet, etc.

The word 'apta' in the sūtra should mean 'the Omniscient Lord' who is free-from-attachment (vītarāga), all-knowing (sarvajña), and whose speech benefits all living beings (hitopadeśī). The Omniscient Lord (āpta) is free from eighteen faults. [see, Jain, Vijay K. (2019), 'Ācārya Kundakunda's Niymasāra – The Essence of Soul-adoration', p. 15] The meaning of the *sūtra* is now clear: 'The knowledge-of-the-objects (arthajñāna) whose instrumental-cause is the speech and other signals of the Omniscient Lord (āpta) is the Scripture (āgama or śrutajñāna).'

वचन या शब्द से वास्तविक अर्थबोध होने का कारण -

The words, etc., (śabdādi) are means of knowledge-of-theobjects -

सहजयोग्यतासङ्केतवशाद्धि शब्दादयो वस्तुप्रतिपत्तिहेतवः ॥९६॥

अन्वयार्थ - [हि] क्योंकि [सहजयोग्यतासङ्केतवशात्] सहज (स्वभावभत) योग्यता के होने पर और संकेत के वश से [शब्दादय:] शब्दादिक [वस्तप्रतिपत्तिहेतव:] वस्तु के ज्ञान कराने के लिए कारण हैं।

Because the words, etc., in presence of their natural ability due to the power to connote, are the causes of the knowledge-of-the-objects.

तृतीय: परिच्छेद: Chapter-3

EXPLANATORY NOTE

The natural ability consists in the power of the words, speech, etc., $(v\bar{a}caka)$ to connote objects $(v\bar{a}cya)$. Because of this natural ability, the speech and other signals of the Omniscient Lord $(\bar{a}pta)$ certainly are the causes of the knowledge-of-the-objects.

शब्द से अर्थावबोध होने का दृष्टान्त -

An example of the knowledge-of-the-object through word $(\acute{s}abda)$ –

यथा मेर्वादयः सन्ति ॥९७॥

अन्वयार्थ - [यथा] जैसे [मेर्वादयः] मेरु आदि [सन्ति] हैं। (जैसे मेरु आदि शब्द अपने वाच्यभूत अर्थ के ज्ञान कराने में कारण हैं।)

As for example, 'the Meru, etc., exist'.

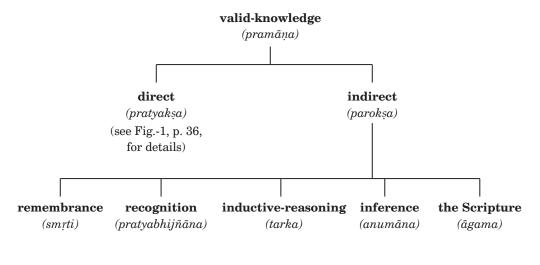
EXPLANATORY NOTE

The word 'Meru' has the natural ability to provide knowledge of the object – the mountain – that it connotes. The words – $v\bar{a}caka$ – lead to the knowledge of the object – $v\bar{a}cya$.

This third chapter establishes that remembrance (smrti) is faultless (nirdosa), recognition (pratyabhijnana) is venerable (adarniya), inductive reasoning (tarka) is the fruit of pramana that rests on the

'process of knowing' (pramiti), inference (anumāna) provides rational-knowledge (saṃgata-artha), and the Scripture (āgama) is without-imperfections (anavadya).

Fig.-4 Summary of the indirect (prok sa) valid-knowledge $(pram \bar{a} na)$



इति तृतीयः परिच्छेदः समाप्तः

This concludes Chapter-3.

* * *

चतुर्थः परिच्छेदः CHAPTER-4



प्रमाण के विषय का निर्णय -

The ascertainment of the subject of the valid-knowledge $(pram\bar{a}na)$ –

सामान्यविशेषात्मा तदर्थो विषय: ॥१॥

अन्वयार्थ - [सामान्यविशेषात्मा] सामान्य और विशेष स्वरूप वाला [तदर्थ:] पदार्थ प्रमाण का [विषय:] विषय है।

The object $(artha, vastu, pad\bar{a}rtha)$ of the nature of the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$ is the subject of the valid-knowledge $(pram\bar{a}na)$.

EXPLANATORY NOTE

All objects (artha, vastu) have two kinds of qualities (guṇ a) – the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$. These – the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$ – will be explained later; understand here that both these are the integral attributes of every substance and, therefore, called the soul $(\bar{a}tm\bar{a})$ of the object (artha) under reference.

The $s\bar{u}tra$ cautions the reader that if the object (artha) is considered as absolutely general $(s\bar{a}m\bar{a}nya)$, absolutely specific $(vi\acute{s}e့a)$, or absolutely general $(s\bar{a}m\bar{a}nya)$ and specific $(vi\acute{s}e့a)$, it no more remains the subject of the valid-knowledge $(pram\bar{a}na)$.

अनेकान्तात्मक वस्तु के समर्थन में दो हेतु -

The two causes (hetu) that the object (artha, vastu) is of manifold-nature ($anek\bar{a}nt\bar{a}tmaka$) –

अनुवृत्तव्यावृत्तप्रत्ययगोचरत्वात् पूर्वोत्तराकारपरिहारावाप्ति-स्थितिलक्षणपरिणामेनार्थक्रियोपपत्तेश्च ॥२॥

अन्वयार्थ - (वस्तु अनेकान्तात्मक है, क्योंकि) [अनुवृत्तव्यावृत्त- प्रत्ययगोचरत्वात्] अनुवृत्त, व्यावृत्त ज्ञान का विषय होने से [च] और [पूर्वोत्तराकारपरिहारावाप्तिस्थितिलक्षणपरिणामेनार्थिक्रयोपपत्ते:] पूर्व आकार का परिहार और उत्तर आकार की प्राप्ति तथा स्थिति-लक्षण परिणाम के साथ उसमें अर्थिक्रया की उत्पत्ति होती है।

The object (artha, vastu) has many attributes like the general (sāmānya) and the specific (viśeṣa) because it is the subject of comprehension through-similarity (anuvṛtta pratyaya) and through-dissimilarity (vyāvṛtta pratyaya). Further, through the loss of the previous state (vyaya), the attainment of the new state (utpāda), and permanence (sthiti, dhrauvya) in existence, it exhibits activity (arthakriyā, vastutva).

EXPLANATORY NOTE

That the object (artha, vastu) is of the nature of the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$, or of the nature of the substance (dravya) and the mode (paryaya), or of any other kind of multiplicity, has been illustrated through two causes (hetu). First, the object (artha, vastu) is

चतुर्थ: परिच्छेद: Chapter-4

the subject of comprehension through-similarity (anuvrtta pratyaya) and through-dissimilarity (vyāvṛtta pratyaya). 'This is a cow,', 'This too is a cow,' and 'This, again, is a cow,' - the experience of this kind of similarity is called comprehension through-similarity (anuvrtta pratyaya). 'This cow is black,' and 'This cow is spotted,' – the experience of this kind of dissimilarity is called comprehension throughdissimilarity (vyāvṛtta pratyaya). Where both kinds of comprehension - through-similarity (anuvrtta pratyaya) and through-dissimilarity (vyāvrtta pratyaya) – are experienced, that is comprehension through both similarity and dissimilarity (anuvṛtta-vyāvṛtta pratyaya). This establishes the manifold-nature (anekāntātmaka) of every object (artha, vastu). The first, comprehension through-similarity (anuvrtta pratyaya) points at the oblique-general (tiryak-sāmānya) and the second, comprehension through-dissimilarity (vyāvṛtta pratyaya) points at the distinction-specific (vyatireka-viśesa). These terms will be discussed in the following $s\bar{u}tra(s)$.

The loss of the previous state is called destruction (*vyaya*) and the attainment of the new state is called origination (*utpāda*). The continuity of the substance in midst of both destruction (*vyaya*) and origination (*utpāda*) is called permanence (*sthiti*, *dhrauvya*). These are the marks (*lakṣaṇa*) that exhibit the presence of the activity (*arthakriyā*, *vastutva*) in a substance (*artha*, *vastu*). This is the second cause (*hetu*) through which the upwardness-general (*ūrdhvatāsāmānya*) and mode-specific (*paryāya-viśesa*) have been established.

सामान्य के भेद -

The kinds of the general (sāmānya) objects (artha, vastu) -

सामान्यं द्वेधा तिर्यगूर्ध्वताभेदात् ॥३॥

अन्वयार्थ - [तिर्यगूर्ध्वताभेदात्] तिर्यक् और ऊर्ध्वता के भेद से

[सामान्यं] सामान्य [द्वेधा] दो प्रकार है। (सामान्य के दो भेद हैं- तिर्यक-सामान्य और ऊर्ध्वता-सामान्य।)

The general $(s\bar{a}m\bar{a}nya)$ is of two kinds: 1) oblique-general (tiryak-sāmānya) and 2) upwardness-general (ūrdhvatāsāmānya).

EXPLANATORY NOTE

Every cow is a cow, though different from each other; still each is called a cow. Each cow has similarity (sadrśa); notwithstanding this, every cow is different. This is explained now.

तिर्यक्-सामान्य का स्वरूप वा दुष्टान्त -

The nature and example of oblique-general (tiryaksāmānya) -

सद्शपरिणामस्तिर्यक् खण्डम्ण्डादिष् गोत्ववत् ॥४॥

अन्वयार्थ - [सदशपरिणाम:] सदश अर्थातु सामान्य परिणाम [तिर्यक्] तिर्यक्-सामान्य है, जैसे [खण्डम्ण्डादिष्] खण्डी, मुण्डी आदि गायों में [गोत्ववत्] गौपना समानरूप से रहता है।

The oblique-general (tiryak-sāmānya) is expression of similarity (sadrśa); as 'cowness' – the general attribute of being a cow – is present in all cows, black, white, etc. (The *sūtra* uses the words: 'khandī', 'mundī', etc.)

चतुर्थ: परिच्छेद: Chapter-4

EXPLANATORY NOTE

The presence of an attribute that exhibits similarity (sadrśa) in different objects of a class $(j\bar{a}ti)$ is called the oblique-general $(tiryak-s\bar{a}m\bar{a}nya)$. The black cow, the white cow, or the cow of any other colour, are different from each other, still, each has this attribute of 'cowness' that brings all of them under the general $(s\bar{a}m\bar{a}nya)$ class 'cow'.

ऊर्ध्वता-सामान्य का स्वरूप और दृष्टान्त -

The nature and example of upwardness-general $(\bar{u}rdhvat\bar{a}s\bar{a}m\bar{a}nya)$ –

परापरविवर्तव्यापिद्रव्यमूर्ध्वता मृदिव स्थासादिषु ॥५॥

अन्वयार्थ - [परापरिवर्वतंव्यापिद्रव्यं] पूर्व और उत्तर पर्यायों में व्याप्त होकर रहने वाले द्रव्य को [ऊर्ध्वता] ऊर्ध्वता-सामान्य कहते हैं। [इव] जैसे [स्थासादिषु] स्थास आदि (स्थास, कोश, कुशूल आदि घट की) पर्यायों में [मृद्] मिट्टी रहती है। (यहाँ मिट्टी ऊर्ध्वता-सामान्य युक्त मानी जावेगी।)

The upwardness-general $(\bar{u}rdhvat\bar{a}-s\bar{a}m\bar{a}nya)$ is characterized by the presence of the substance (dravya) in its previous $(p\bar{u}rva)$ and subsequent (uttara) modes $(pary\bar{a}ya)$; as the clay is present in all consecutive modes in making of the pot (ghata): $sth\bar{a}sa$, kośa, kuśula, etc.

EXPLANATORY NOTE

The upwardness-general $(\bar{u}rdhvat\bar{a}\text{-}s\bar{a}m\bar{a}nya)$ is similarity in

different modes $(pary\bar{a}ya)$ of the substance (dravya). The substance (dravya) persists in all its modes of the three-times $-trik\bar{a}la$ -anuy $\bar{a}y\bar{\imath}$. Or, that which persists in all modes of the substance in the three-times - past, present and future - is the upwardness-general $(\bar{u}rdhvat\bar{a}-s\bar{a}m\bar{a}nya)$. The example is given of the presence of the clay $(mitt\bar{\imath})$ in all stages of the making of the pot (ghata): $sth\bar{a}sa$, kosa, $kus\bar{\imath}ala$, etc.

विशेष के भेद -

The kinds of the specific (viśeṣa) objects (artha, vastu) -

विशेषश्च ॥६॥

अन्वयार्थ - [च] और [विशेष:] विशेष भी दो प्रकार का है।

The specific (viśeṣa), too, is of two kinds.

EXPLANATORY NOTE

Like the general $(s\bar{a}m\bar{a}nya)$, the specific $(vi\acute{s}e\dot{s}a)$, too, is of two kinds.

विशेष के भेटों के नाम -

The two kinds of the specific (viśeṣa) -

पर्यायव्यतिरेकभेदात् ॥७॥

अन्वयार्थ - [पर्यायव्यतिरेकभेदात्] पर्याय और व्यतिरेक के भेद से विशेष दो प्रकार का है।

चतुर्थ: परिच्छेद: Chapter-4

The two kinds of specific (viśeṣa) are: 1) mode-specific (paryāya-viśeṣa) and 2) distinction-specific (vyatireka-viśeṣa).

EXPLANATORY NOTE

The two kinds of specific (*viśeṣa*) are mentioned: 1) mode-specific (*paryāya-viśeṣa*) and 2) distinction-specific (*vyatireka-viśeṣa*).

पर्याय-विशेष का स्वरूप वा उदाहरण -

The nature of the mode-specific (paryāya-viśesa) -

एकस्मिन् द्रव्ये क्रमभाविनः परिणामाः पर्याया आत्मिन हर्षविषादादिवत् ॥८॥

अन्वयार्थ - [एकस्मिन् द्रव्ये] एक द्रव्य में [क्रमभाविन:] क्रम से होने वाले [परिणामा: पर्याया:] परिणामों को पर्याय कहते हैं। [आत्मिन] आत्मा में [हर्ष विषादादिवत्] हर्ष और विषाद आदि (परिणामों) के सामान।

The modifications $(parin\bar{a}ma)$ that take place consecutively in a substance (dravya) are its modes $(pary\bar{a}ya)$; like the experience of happiness (harṣa) and misery $(viṣ\bar{a}da)$ in the soul $(\bar{a}tm\bar{a})$.

EXPLANATORY NOTE

The substance of soul $(\bar{a}tma - dravya)$ experiences modifications that result consecutively in happiness $(har \cdot sa)$ and misery $(vi \cdot sada)$. These

modes $(pary\bar{a}ya)$ of happiness and misery are called mode-specific $(pary\bar{a}ya\text{-}vi\acute{s}e_{\dot{s}}a)$ in the object (artha, vastu) of the soul $(\bar{a}tm\bar{a})$.

व्यतिरेक-विशेष का लक्षण वा उदाहरण -

The nature of the distinction-specific (vyatireka-viśeṣa) -

अर्थान्तरगतो विसदृशपरिणामो व्यतिरेको गोमहिषादिवत् ॥९॥

अन्वयार्थ - [अर्थान्तरगत:] एक पदार्थ से दूसरे पदार्थ को प्राप्त [विसदृशपरिणाम:] विसदृश (असमान) परिणाम [व्यतिरेक:] व्यतिरेक कहलाता है। [गोमहिषादिवत्] गौ (गाय), महिष (भैंस) आदि के समान।

The modification-with-distinction (*visadṛśa-pariṇāma*) that resides in another-object (*arthāntara*) is called distinction (*vyatireka*); like in the cow and the buffalo.

EXPLANATORY NOTE

Although the cow and the buffalo have similarity in terms of both being animals, still the two have modification-with-distinction (*visadṛśa-pariṇāma*) and that is the nature of the distinction-specific (*vyatireka-viśeṣa*).

इति चतुर्थः परिच्छेदः समाप्तः

This concludes Chapter-4.

* * *

पञ्चमः परिच्छेदः CHAPTER-5



प्रमाण के फल का निर्णय -

Determination of the fruit of the valid-knowledge $(pram\bar{a}na)$ –

अज्ञाननिवृत्तिर्हानोपादानोपेक्षाश्च फलम् ॥१॥

अन्वयार्थ - [अज्ञाननिवृत्तिः] अज्ञान की निवृत्ति [च] और [हानोपादानोपेक्षाः] हान (त्याग), उपादान (ग्रहण) और उपेक्षा (उदासीनता); ये प्रमाण के [फलम्] फल हैं।

Destruction-of-ignorance $(aj\tilde{n}\bar{a}na-nivrtti)$, rejection $(h\bar{a}na,\,ty\bar{a}ga)$, acceptance $(grahaṇa,\,\bar{a}d\bar{a}na,\,up\bar{a}d\bar{a}na)$ and equanimity $(upekṣ\bar{a})$ are the kinds of the fruit of the valid-knowledge $(pram\bar{a}ṇa)$.

EXPLANATORY NOTE

The fruit is of two kinds: the direct $(s\bar{a}k\bar{s}ata)$ fruit and the conventional $(parampar\bar{a})$ fruit. Destruction-of-ignorance $(aj\bar{n}\bar{a}nanivrtti)$ pertaining to the objects $(vastu, pad\bar{a}rtha)$ is the direct $(s\bar{a}k\bar{s}ata)$ fruit of the valid-knowledge $(pram\bar{a}na)$. The other kinds of fruit, like rejection $(h\bar{a}na, ty\bar{a}ga)$, are the conventional $(parampar\bar{a})$ fruit as these take place only after destruction-of-ignorance $(aj\bar{n}\bar{a}nanivrtti)$ pertaining to the objects $(vastu, pad\bar{a}rtha)$.

The fruit is of two kinds: the direct $(s\bar{a}k\bar{s}ata)$ fruit and the conventional $(parampar\bar{a})$ fruit. Destruction-of-ignorance $(aj\tilde{n}\bar{a}naniviti)$ pertaining to the objects $(vastu, pad\bar{a}rtha)$ is the direct $(s\bar{a}k\bar{s}ata)$ fruit of the valid-knowledge $(pram\bar{a}na)$. The other kinds of fruit, like rejection $(h\bar{a}na, ty\bar{a}ga)$, are the conventional $(parampar\bar{a})$ fruit as these take place only after destruction-of-ignorance $(aj\tilde{n}\bar{a}naniviti)$ pertaining to the objects $(vastu, pad\bar{a}rtha)$.

The conventional $(parampar\bar{a})$ fruit of the valid-knowledge $(pram\bar{a}na)$ is of three kinds: rejection $(h\bar{a}na, ty\bar{a}ga)$, acceptance $(grahana, \bar{a}d\bar{a}na, up\bar{a}d\bar{a}na)$, and equanimity $(upeks\bar{a})$. To discard the undesirable or disagreeable object (vastu) is called the rejection $(h\bar{a}na, ty\bar{a}ga)$. To acquire the desirable or agreeable object (vastu) is called the acceptance $(grahana, \bar{a}d\bar{a}na, up\bar{a}d\bar{a}na)$. So long as the man is afflicted with attachment $(r\bar{a}ga)$ and aversion (dvesa), he imagines objects (vastu) to be worth discarding or accepting. But when he acquires the state of freedom from attachment $(r\bar{a}ga)$ and aversion $(dvesa) - v\bar{t}tar\bar{a}ga$ — he no more has the sense of either acceptance or rejection for the objects (vastu); he develops the sense of equanimity (upeksa) toward all objects. This sense of equanimity (upeksa), too, is the fruit of the valid-knowledge (pramana).

Even before acquiring freedom from attachment $(r\bar{a}ga)$ and aversion (dvesa), the knowledgeable man can have the sense of equanimity $(upeks\bar{a})$ toward objects-of-knowledge $(j\tilde{n}eya)$ which are neither of interest nor of disinterest to him.

उपेक्षाफलमाद्यस्य शेषस्याऽऽदानहानधीः । पूर्वा वाऽज्ञाननाशो वा सर्वस्यास्य स्वगोचरे ॥१०२॥

- आ. समन्तभद्र 'आप्तमीमांसा'

सामान्यार्थ - प्रथम जो युगपत्सर्वभासनरूप प्रमाण (केवलज्ञान) है, उसका फल उपेक्षा है। शेष जो क्रमभावी-भासनरूप प्रमाण (मत्यादि ज्ञान-समूह) है उसका परम्परा फल आदान (ग्रहण) और हान (त्याग) की बुद्धि है। अथवा पूर्व में कही गई उपेक्षा भी उसका फल है। वास्तव में अपने विषय में अज्ञान

पञ्चमः परिच्छेदः Chapter-5

का नाश होना ही सब प्रमाण-रूप जानों का फल है।

The fruit of the first kind of $pram\bar{a}na$ – direct or (pratyakṣa) or omniscience $(kevalaj\bar{n}\bar{a}na)$ – is equanimity $(upekṣ\bar{a})$. The fruit of the other kinds of $pram\bar{a}na$ – indirect (parokṣa) – is discernment, i.e., acceptance (grahana) or rejection $(ty\bar{a}ga)$; besides, of course, equanimity, as stated above. Destruction of ignorance $(aj\bar{n}\bar{a}na)$ about the self, however, is the actual fruit of all kinds of the valid-knowledge $(pram\bar{a}na)$.

As regard the fruit of $pram\bar{a}na$, there is satisfaction in the attainment of knowledge. The soul, whose knowledge-nature is clouded by the foreign matter of karmas, finds satisfaction in determining the nature of substances with the help of the senses. That is spoken of as the fruit of knowledge (or, of $pram\bar{a}na$). Or the attainment of equanimity $(upek s\bar{a})$ and the destruction of ignorance $(ajn\bar{a}na)$ may be considered the fruit. Equanimity is freedom from attachment and aversion. Also, on destruction of the darkness, that is ignorance, the self attains the power of discrimination between what needs to be accepted and rejected.

प्रमाण के फल की व्यवस्था -

The relation of the fruit with the valid-knowledge $(pram\bar{a}na)$ –

प्रमाणादभिन्नं भिन्नं च ॥२॥

अन्वयार्थ - प्रमाण का फल [प्रमाणात्] प्रमाण से [अभिन्नं] अभिन्न [च] और [भिन्नं] भिन्न है।

(वह फल प्रमाण से कथञ्चित् अभिन्न है और कथञ्चित् भिन्न है।)

The fruit of the valid-knowledge $(pram\bar{a}na)$ is indistinctive (abhinna) as well as distinctive (bhinna) from the valid-knowledge $(pram\bar{a}na)$.

EXPLANATORY NOTE

The fruit of the valid-knowledge $(pram\bar{a}na)$ is, from a particular standpoint (kathancit), indistinctive (abhinna) from the valid-knowledge $(pram\bar{a}na)$ and, from a certain other standpoint, distinctive (bhinna) from the valid-knowledge $(pram\bar{a}na)$.

From the points-of-view including the respective name $(sanijn\bar{a})$, number $(sanikhy\bar{a})$, own-nature $(svar\bar{u}pa)$, result $(parin\bar{a}ma)$, purpose (prayojana), etc., the fruit of the valid-knowledge $(pram\bar{a}na)$ is distinctive (bhinna) from the valid-knowledge $(pram\bar{a}na)$.

प्रमाणफल की प्रमाण से अभिन्नता का समर्थन -

The indistinctive (abhinna) nature of the fruit with the valid-knowledge $(pram\bar{a}na)$ –

यः प्रमिमीते स एव निवृत्ताज्ञानो जहात्यादत्त उपेक्षते चेति प्रतीतेः ॥३॥

अन्वयार्थ - [य:] जो [प्रिममीते] जानता है [स:] वह [एव] ही [निवृत्ताज्ञान:] अज्ञान से निवृत्त होता है, वही [जहात्यादत्त] (अनिष्ट पदार्थ का) त्याग करता है, (इष्ट का) ग्रहण करता है [च] और [उपेक्षते] (जिसे अपने लिए इष्ट-अनिष्टरूप नहीं समझता है उसकी) उपेक्षा करता है, [इति] इस प्रकार [प्रतीते:] प्रतीति होने से सिद्ध है कि प्रमाण से प्रमाण का फल अभिन्न है।

पञ्चमः परिच्छेदः Chapter-5

Only the acquirer-of-right-knowledge $(pram\bar{a}t\bar{a})$ – the soul $(\bar{a}tm\bar{a})$ – gets freedom-from-ignorance $(ajn\bar{a}na-nivrtti)$, discards (the undesirable), accepts (the desirable), and develops equanimity $(upeks\bar{a})$. This kind of experience establishes that the fruit (phala) of the valid-knowledge $(pram\bar{a}na)$ is indistinctive (abhinna) from the valid-knowledge $(pram\bar{a}na)$.

EXPLANATORY NOTE

The destruction-of-ignorance $(aj\bar{n}\bar{a}na-nivrtti)$ takes place in the acquirer-of-right-knowledge $(pram\bar{a}t\bar{a})$, i.e., the soul $(\bar{a}tm\bar{a})$, which knows the object (vastu) through the valid-knowledge $(pram\bar{a}na)$; only it, the soul $(\bar{a}tm\bar{a})$, discards the undesirable object (vastu), only it accepts the desirable object (vastu) and only it develops equanimity $(upek\bar{s}a)$ for the object (vastu) that is deemed to be neither desirable nor undesirable.

The soul $(\bar{a}tm\bar{a})$ acquires the valid-knowledge $(pram\bar{a}na)$ and gets transformed due to the fruit of the valid-knowledge $(pram\bar{a}na)$. In this respect, the fruit of the valid-knowledge $(pram\bar{a}na)$ is indistinctive (abhinna) from the valid-knowledge $(pram\bar{a}na)$.

The valid-knowledge $(pram\bar{a}na)$ is the instrument (karana) and the fruit is the process $(kriy\bar{a})$ of transformation $(parin\bar{a}ma)$ in the soul; in this respect, the valid-knowledge $(pram\bar{a}na)$ is distinctive (bhinna) from the valid-knowledge $(pram\bar{a}na)$.

इति पञ्चमः परिच्छेदः समाप्तः

This concludes Chapter-5.



षष्ठः परिच्छेदः CHAPTER-6



प्रमाण के आभासों का वर्णन -

Description of the fallacious-knowledge (pramāṇābhāsa) -

ततोऽन्यत्तदाभासम् ॥१॥

अन्वयार्थ - [तत:] उस (पहले कहे गए) प्रमाण से [अन्यत] अन्य [तदाभासम्] वह प्रमाणाभास है।

Other than those (mentioned earlier) constitute the fallacious-knowledge (pramānābhāsa).

EXPLANATORY NOTE

Opposite to the own-nature ($svar\bar{u}pa$), number ($samkhy\bar{a}$), subject (viṣaya), and fruit (phala) of the valid-knowledge (pramāna) that have been mentioned earlier constitute its fallacy $(\bar{a}bh\bar{a}sa)$.

Comprehension of the own-nature (svarūpa) that is contrary to the nature (svarūpa) of the valid-knowledge (pramāna) is the fallacy-ofthe-nature (svarūpābhāsa).

Comprehension of the number (*samkhyā*) that is contrary to the true number $(samkhy\bar{a})$ of the valid-knowledge $(pram\bar{a}na)$ is the fallacy-ofthe-number $(samkhy\bar{a}bh\bar{a}sa)$.

Comprehension of the subject (visaya) that is contrary to the true subject (*viṣaya*) of the valid-knowledge (*pramāṇa*) is the fallacy-of-thesubject (visayābhāsa).

षष्ट: परिच्छेद: Chapter-6

Comprehension of the fruit (phala) that is contrary to the true fruit (phala) of the valid-knowledge $(pram\bar{a}na)$ is the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$.

 $\bar{A}c\bar{a}rya$ Māṇikyanandi describes these kinds of fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ in this chapter.

स्वरूपाभास रूप प्रमाणाभास -

The fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ that constitutes the fallacy-of-the-nature $(svar\bar{u}p\bar{a}bh\bar{a}sa)$ –

अस्वसंविदितगृहीतार्थदर्शनसंशयादयः प्रमाणाभासाः ॥२॥

अन्वयार्थ - [अस्वसंविदितगृहीतार्थदर्शनसंशयादयः] अस्वसंविदित, गृहीतार्थ, दर्शन, संशय आदि [प्रमाणाभासाः] प्रमाणाभास हैं। (अस्वसंविदित, गृहीतार्थ, दर्शन, संशय, विपर्यय और अनध्यवसाय रूप ज्ञान को प्रमाणाभास कहते हैं।)

Non-cognizance-by-own-self (asvasaṃvidita), already-known-cognizance (gṛhitārtha), undifferentiated-cognizance (darśana), and doubt (saṃśaya), etc., are the fallacious-knowledge (pramāṇābhāsa).

EXPLANATORY NOTE

The word 'etc.' after doubt $(sam \acute{s}aya)$ in the $s\bar{u}tra$ implies perversity (viparyaya) and indefiniteness $(anadhyavas\bar{a}ya)$.

The six kinds of fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ are explained briefly below.

The knowledge that knows the nature ($svar\bar{u}pa$) of the self through the self is the cognizance-by-own-self (svasamvidita). It is same as the knowledge-of-the-self ($svavyavasay\bar{a}tmaka$), mentioned in $s\bar{u}tra$ 1-1. Opposite to this is the non-cognizance-by-own-self (asvasamvidita).

The repetition of the knowledge of an object is the already-known-cognizance (*gṛhitārtha*). It fails to satisfy the condition of '*apūrvārtha*' – the things not ascertained earlier – mentioned in *sūtra* 1-1.

The word 'darśana' – undifferentiated-cognizance – in the sūtra refers to the Buddhists doctrine that undifferentiated (nirvikalpa) cognizance is the only direct (pratyakṣa) valid-knowledge (pramāṇa). This kind of cognizance fails to differentiate between the pot (ghaṭa) and the board (paṭa).

Doubt (saṃśaya) means swaying of the mind, not being able to assert the true nature of a thing.

The cognition of an object as something which is contrary to its true nature is perversity (*viparyaya*).

Indefiniteness (*anadhyavasāya*) is vacillation about the real nature of a thing due to the shrouding of the intellect.

The last three kinds of the fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ have been described earlier. (see, $s\bar{u}tra$ 1-3)

अस्वसंविदितादि के प्रमाणाभास होने में हेत् -

The reason why these are the fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ –

स्वविषयोपदर्शकत्वाभावात् ॥३॥

अन्वयार्थ - [स्वविषयोपदर्शक्त्वाभावात्] अपने विषय के निश्चयपने का अभाव होने से ये अस्वसंविदित आदि प्रमाणाभास हैं।

षष्ट: परिच्छेद: Chapter-6

[These are fallacious-knowledge (*pramāṇābhāsa*)–] Because these fail to ascertain their subject-matter (*viṣaya*).

EXPLANATORY NOTE

These – non-cognizance-by-own-self (asvasamvidita), etc. – fail to establish their subject-matter (viṣaya). Therefore, these do not constitute the valid-knowledge ($pram\bar{a}n\bar{a}$) and fall under the fallacious-knowledge ($pram\bar{a}n\bar{a}bh\bar{a}sa$).

अस्वसंविदितादि प्रमाणाभासों के दृष्टान्त -

The examples of the above-mentioned fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ –

पुरुषान्तरपूर्वार्थगच्छत्तृणस्पर्शस्थाणुपुरुषादिज्ञानवत् ॥४॥

अन्वयार्थ - (अस्वसंविदितादि ज्ञान प्रमाण नहीं हैं क्योंकि वे अपने विषय का निर्णय नहीं कराते, जैसे-)

[पुरुषान्तरपूर्वार्थगच्छन्गस्पर्शस्थाणुपुरुषादिज्ञानवत्] दूसरे पुरुष के ज्ञान की तरह – अस्वसंविदित ज्ञान। गृहीतार्थ ज्ञान (पूर्व में जाने हुए पदार्थ के ज्ञान) की तरह। चलते हुए पुरुष के तृणस्पर्शादि के ज्ञान – निर्विकल्पक दर्शन – की तरह। वह स्थाणु है या पुरुष, इस प्रकार के संशयादिक ज्ञान की तरह। इत्यादिक ज्ञान।

The (asvasaṃvidita) knowledge possessed by another man; the (gṛhitārtha) knowledge of something that is

known already; the [undifferentiated (nirvikalpa) 'darśana'] knowledge of the moving man who has touched 'something' like a blade-of-grass; the knowledge [with doubt (samśaya)] like whether it is a stump (sthānu) or a man; are examples of the fallaciousknowledge (pramānābhāsa) as these do not lead to the ascertainment of the subject under consideration.

EXPLANATORY NOTE

The terms, like asvasamvidita and grhitārtha, have already been explained in $s\bar{u}tra$ 6-2.

सन्निकर्ष के प्रमाणपने का दुष्टान्त से निषेध -

The example that the knowledge obtained through the 'connection (samyoga) of the sense (indriya) and the object (padārtha)' - sannikarṣa - is not the valid-knowledge (pramāna) -

चक्षुरसयोर्द्रव्ये संयुक्तसमवायवच्च ॥५॥

अन्वयार्थ - [द्रव्ये] द्रव्य में [चक्षुरसयो: च] चक्षु और रस के [संयुक्तसमवायवत्] संयुक्त समवाय के समान।

(जिस प्रकार द्रव्य में चक्षु और रस का संयुक्त समवाय होता हुआ भी प्रमाण नहीं है, क्योंकि वह ज्ञानरूप फल को उत्पन्न नहीं करता, उसी प्रकार द्रव्य में चक्षु और रूप का संयुक्त समवाय भी प्रमाण नहीं है क्योंकि वह भी ज्ञानरूप फल को पैदा नहीं करता. इसलिए सन्निकर्ष भी प्रमाणाभास ही है।)

षष्ठ: परिच्छेद: Chapter-6

Like the co-inherence (samyukta-samavāya) of the eye (caksu) and taste (rasa) in a substance (dravya).

EXPLANATORY NOTE

As the co-inherence $(samyukta-samav\bar{a}ya)$ of the eye (caksu) and the taste (rasa) in a substance (dravya) does not produce valid-knowledge (pramāṇa), in the same way, the co-inherence (saṃyukta-samavāya) of the eye (caksu) and the form $(r\bar{u}pa)$ in it does not produce validknowledge (*pramāṇa*). Therefore, co-inherence (*saṃyukta-samavāya*) does not have the capability to produce the fruit of knowledge; the knowledge obtained through the 'connection of the sense (indriva) and the object (padārtha)' - 'sannikarṣa' - is not a direct source of the valid-knowledge (pramāna).

According to the Naiyāyika, there are six kinds of 'connection of the sense (indriya) and the object (padārtha)' - 'sannikarṣa'. Of interest here are the 'sannikarsa' of the type connection (saṃyoga) and coinherence (samyukta-samavāya). To know the pot (ghata) through the eye is 'samyoga' kind of 'sannikarşa'. To know the form $(r\bar{u}pa)$ of the pot (ghata) is samyukta-samavāya kind of 'sannikarşa' because the eve has the connection (samyoga) sannikarsa with the pot (ghata) and the pot (ghata) has the inherence $(samav\bar{a}ya)$ with its form $(r\bar{u}pa)$. Now, as the pot (ghata) has inherence $(samav\bar{a}ya)$ with its form $(r\bar{u}pa)$, similarly, it has the inherence $(samav\bar{a}ya)$ with its taste (rasa) too. Therefore, as the eye (caksu) is able to attain the knowledge of the form $(r\bar{u}pa)$ of the pot (ghata), it should also be able to attain the knowledge of its taste (rasa) because the form $(r\bar{u}pa)$ and the taste (rasa) both have inherence (samavāya) with the pot (ghata). But the eye (cakşu) fails to attain the knowledge of the taste (rasa). Due to the availability of the mark (laksana) outside the object (laksya), 'sannikarsa' suffers from the fault (dosa) of over-pervasiveness (ativyāpti).

Saying that the actual contact of the senses (*indriya*) and the object

 $(pad\bar{a}rtha)$ – 'sannikarṣa' – is a direct source of the valid-knowledge $(pram\bar{a}na)$ suffers from the fault (doṣa) of under-pervasiveness $(avy\bar{a}pti)$ too as the eye (cakṣu) does not make actual contact with the object of knowledge; like the mind (mana), the eye (cakṣu) knows the object without actually making physical contact with it.

Since the sense-of-sight (cak
olimits u - indriya), unlike other senses (indriya), knows its subject without actually touching it and fails to know the subject when it comes in physical contact with it, considering its connection with the object $(pad\bar{a}rtha)$ – 'sannikarṣa' – as a direct source of the valid-knowledge $(pram\bar{a}na)$ suffers from the fault (do
olimits a) of impossibility (asambhava) as well.

The knowledge obtained through the 'connection (sanyoga) of the sense (indriya) and the object ($pad\bar{a}rtha$)' – 'sannikarṣa' – therefore is not the valid-knowledge ($pram\bar{a}n\bar{a}$) but the fallacious-knowledge ($pram\bar{a}n\bar{a}bh\bar{a}sa$).

प्रत्यक्षाभास का लक्षण -

The mark of the fallacy-of-the-direct (pratyakṣābhāsa) -

अवैशद्ये प्रत्यक्षं तदाभासं बौद्धस्याकस्माद् धूमदर्शनाद् विद्वविज्ञानवत् ॥६॥

अन्वयार्थ - [बौद्धस्य] बौद्ध का [अवैशद्धे] अविशदरूप (निर्विकल्प) ज्ञान को [प्रत्यक्षं] प्रत्यक्ष मानना [तदाभासं] प्रत्यक्षाभास है, जैसे [अकस्मात्] अकस्मात् (अचानक) [धूमदर्शनात्] धूम के देखने से [विह्नविज्ञानवत्] उत्पन्न हुआ अग्नि का ज्ञान अनुमानाभास है, क्योंकि ये दोनों ही अपने विषयभूत पदार्थ का निश्चय नहीं कराते हैं। (सूत्र 2-3 के अनुसार 'विशद ज्ञान को प्रत्यक्ष प्रमाण' कहते हैं।)

षष्ट: परिच्छेद: Chapter-6

The Buddhists doctrine that recognizes undifferentiated (nirvikalpa) cognizance $(j\tilde{n}\bar{a}na)$ as the direct $(pratyak \cdot sa)$ knowledge is the fallacy-of-the-direct $(pratyak \cdot sa)$; like the knowledge of the fire (agni) by the sudden sight of the smoke $(dh\bar{u}ma)$.

EXPLANATORY NOTE

The undifferentiated-cognizance (nirvikalpa jñāna) is considered direct (pratyakṣa) knowledge in the Buddhists doctrine. The undifferentiated-cognizance on sudden sight of the smoke ($dh\bar{u}ma$) does not result in the knowledge of the fire (agni); this is the case of fallacious-inference ($anum\bar{a}n\bar{a}bh\bar{a}sa$) as both the smoke ($dh\bar{u}ma$) and the fire (agni) do not result in the knowledge of the subject. It has been mentioned in $s\bar{u}tra$ 2-3 that the knowledge that is unambiguous ($vi\acute{s}ada$, nirmala, spaṣṭa) is direct (pratyakṣa) valid-knowledge ($pram\bar{a}ṇ a$). The sudden sight of the smoke ($dh\bar{u}ma$), without adequate differentiation, is a case of ambiguous ($avi\acute{s}ada$) knowledge. This kind of knowledge is fallacy-of-the-direct ($pratyakṣabh\bar{a}sa$).

परोक्षाभास का स्वरूप -

The mark of the fallacy-of-the-indirect (parokṣābhāsa) -

वैशद्येऽपि परोक्षं पदाभासं मीमांसकस्य करणज्ञानवत् ॥७॥

अन्वयार्थ - [वैशद्ये] विशद्ज्ञान होने पर [अपि] भी [परोक्षं] परोक्ष मानना [तदाभासं] परोक्षाभास है, [मीमांसकस्य] मीमांसक के [करणज्ञानवत्] करणज्ञान के समान। To consider the knowledge that is unambiguous (viśada, nirmala, spaṣṭa) as indirect (parokṣa) constitutes fallacy-of-the-indirect (parokṣābhāsa); like the knowledge of the instrument (kāraṇa) (of knowledge) by the Mīmaṃsaka.

EXPLANATORY NOTE

The knowledge that is ambiguous ($avi\acute{s}ada$) is indirect ($parok \dot{s}a$) valid-knowledge ($pram\bar{a}\dot{n}a$). (see, $s\bar{u}tra$ 3-1). As one knows the object-of-knowledge ($pram\bar{a}\dot{n}a$), one also experiences the knower ($kart\bar{a}$ – 'I'), the instrument ($kara\dot{n}a$ – 'own-soul') and the process-of-knowing ($kriy\bar{a}$ – 'knowledge-acquisition'). (see, $s\bar{u}tra$ 1-9).

Although the knowledge through the senses (indriya) has partial (ekadeśa) unambiguity $(viśadat\bar{a})$, the Mīmaṃsaka consider it as absolutely indirect (parokṣa). This is an example of the fallacy-of-the-indirect $(parokṣ\bar{a}bh\bar{a}sa)$.

स्मरणाभास का लक्षण -

The mark of the fallacy-of-remembrance (smarṇābhāsa) -

अतस्मिंस्तदिति ज्ञानं स्मरणाभासं जिनदत्ते स देवदत्तो यथा ॥८॥

अन्वयार्थ - [अतिस्मन्] अतिस्मन् (अर्थात् पहले धारणारूप अनुभव नहीं किये गये पदार्थ में) [तत्] 'वह है' [इति] इस प्रकार के [ज्ञानं] ज्ञान को [स्मरणाभासं] स्मरणाभास कहते हैं, [यथा] जैसे

[जिनदत्ते] जिनदत्त में [सः] वह [देवदत्तः] देवदत्त है (ऐसा स्मरण करना)।

Application of the knowledge that has not been acquired earlier in form of retention $(dh\bar{a}ra\eta\bar{a})$ and thereby mistaking one for another is the fallacy-of-remembrance $(smar\eta\bar{a}bh\bar{a}sa)$; like mistaking Jinadatta for Devadatta.

EXPLANATORY NOTE

A man had seen Devadatta earlier and could not acquire retention $(dh\bar{a}ran\bar{a})$ about him. Retention $(dh\bar{a}ran\bar{a})$ is the cause of not forgetting in the future what was ascertained in the past. (see, $s\bar{u}tra$ 3-3). After some time, he sees Jinadatta and due to his fallacious retention $(dh\bar{a}ran\bar{a})$, recognizes him as Devadatta. This is a case of the fallacy-of-remembrance $(smarn\bar{a}bh\bar{a}sa)$.

प्रत्यभिज्ञानाभास का स्वरूप -

The nature of the fallacy-of-recognition (pratyabhijñānābhāsa) –

सदृशे तदेवेदं तस्मिन्नेव तेन सदृशं यमलकवदित्यादि प्रत्यभिज्ञानाभासम् ॥९॥

अन्वयार्थ - [सदृशे] सदृश पदार्थ में [इदं तत् एव] 'यह वही है', ऐसा कहना, [तस्मिन्] उसमें [एव] ही [तेन सदृशम्] 'यह उसके सदृश है', ऐसा कहना। [यमलकवत्] युगपत् जन्मे (युगल उत्पन्न हुए) दो बालकों के समान (जैसे उनमें विपरीत ज्ञान हो जाता है), [इत्यादि] इत्यादि प्रकार के अन्यथा प्रत्यिभज्ञान को [प्रत्यिभज्ञानाभासं] प्रत्यिभज्ञानाभास कहते हैं।

To recognize the 'similar' object as the one seen earlier, and to recognize the object seen earlier as the 'similar', are examples of the fallacy-of-recognition ($pratyabhi-j\tilde{n}\tilde{a}n\tilde{a}bh\tilde{a}sa$); like the failure to differentiate between the two offsprings born at the same time from the same pregnancy.

EXPLANATORY NOTE

The first example pertains to the fallacy-of-recognition $(pratyabhij\tilde{n}an\bar{a}bh\bar{a}sa)$ due to oneness (ekatva) – to mistake the object that is similar $(sadr\acute{s}a)$ as the 'one and the same' object – if 'A' and 'B' are similar; to mistake 'B' for 'A'.

The second example pertains to the fallacy-of-recognition (*pratya-bhijñānābhāsa*) due to similarity (*sādṛśya*) – to mistake the same object as the 'similar' object – if 'A' and 'B' are similar; to mistake 'A' for 'B'.

To mistake the object seen earlier -ekatva – for another similar object $-s\bar{a}dr\dot{s}ya$ – is the fallacy-of-recognition $(pratyabhij\bar{n}\bar{a}n\bar{a}bh\bar{a}sa)$ mentioned in the first example. To mistake a similar object $-s\bar{a}dr\dot{s}ya$ – for the one seen earlier -ekatva – is the fallacy-of-recognition $(pratyabhij\bar{n}\bar{a}n\bar{a}bh\bar{a}sa)$ mentioned in the second example.

तर्काभास का स्वरूप -

The nature of the fallacy-of-induction (tarkābhāsa) -

असम्बद्धे तज्ज्ञानं तर्काभासम् ॥१०॥

अन्वयार्थ - [असम्बद्धे] अविनाभाव-सम्बन्ध से रहित पदार्थ में [तन्ज्ञानं] उस अविनाभाव-सम्बन्ध का ज्ञान करना [तर्काभासम्] तर्काभास है।

The knowledge that recognizes infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ between objects that do not have such concomitance is the fallacy-of-induction $(tark\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

The knowledge that recognizes infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ between objects which, in fact, do not have such relationship – infallible-affirmation (anvaya) and infallible-negation (vyatireka) – constitutes the fallacy-of-induction $(tark\bar{a}bh\bar{a}sa)$.

The skin-colour of the expectant son of a man has no infallible-concomitance $(vy\bar{a}pti, avin\bar{a}bh\bar{a}va)$ with his existing son; to say that the newborn shall be black since the existing son is black is an example of the fallacy-of-induction $(tark\bar{a}bh\bar{a}sa)$.

अनुमानाभास का स्वरूप -

The nature of the fallacy-of-inference (anumānābhāsa) -

इदमनुमानाभासम् ॥११॥

अन्वयार्थ - [इदम्] यह [अनुमानाभासम्] अनुमानाभास है। (जो आगे कहा जा रहा है।)

That (which is to be discussed now) is the fallacy-ofinference (anumānābhāsa).

EXPLANATORY NOTE

The use of the inference (anumāna) involves constituents like the subject-of-inference (paksa), the means (sādhana, hetu), and the illustration (drstānta). The misuse of the constituents is the fallacy-ofinference (anumānābhāsa), which is discussed now.

पक्षाभास का स्वरूप -

The nature of the fallacy-of-the-subject-of-inference (paksābhāsa) -

तत्रानिष्टादिः पक्षाभासः ॥१२॥

अन्वयार्थ - [तत्र] उनमें [अनिष्टादि:] अनिष्ट आदि [पक्षाभास:] पक्षाभास है।

(उनमें अनिष्ट, बाधित और सिद्ध को पक्ष कहना पक्षाभास है।)

The fallacy-of-the-subject-of-inference (paksābhāsa) is making something that is of-no-interest (anista), deniable (bādhita) and already-proven (siddha), as the subject-ofinference (paksa).

EXPLANATORY NOTE

As mentioned in $s\bar{u}tra$ 3-16, the object-to-be-proved $(s\bar{a}dhya)$ is that which is of-interest (ista), undeniable $(ab\bar{a}dhita)$ and unproven (asiddha). That which is opposite to these three attributes is the fallacy-of-the-subject-of-inference $(paks\bar{a}bh\bar{a}sa)$. Here the object-to-be-proved $(s\bar{a}dhya)$, the subject-of-inference $(paks\bar{a}a)$ and the proposition $(pratijn\bar{a})$ are considered as synonyms.

अनिष्ट-पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh\bar{a}sa)$ that is of-no-interest $(ani \circ ta)$ –

अनिष्टो मीमांसकस्यानित्यः शब्दः ॥१३॥

अन्वयार्थ - [मीमांसकस्य] मीमांसक का ऐसा कहना कि [शब्द:] शब्द [अनित्य:] अनित्य है, [अनिष्ट:] अनिष्ट पक्षाभास है। (क्योंकि उसके मतानुसार शब्द नित्य है।)

If the Mīmaṃsaka says that the word $(\acute{s}abda)$ is transient (anitya), it is the case of the fallacy-of-the-subject-of-inference (pakṣābhāsa) that is of-no-interest (aniṣṭa).

EXPLANATORY NOTE

The Mīmaṃsaka asserts that the word ($\acute{s}abda$) is permanent (nitya). This implies that the permanence (nityata) of the word is of-interest (ista) to them. If due to any reason, the Mīmaṃsaka says that the word is transient (anitya), it is a case of the fallacy-of-the-subject-of-inference (pakṣābhāsa) that is of-no-interest (aniṣta).

सिद्ध-पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh\bar{a}sa)$ that is already-proven (siddha) –

सिद्धः श्रावणः शब्दः इति ॥१४॥

अन्वयार्थ - [शब्द:] शब्द [श्रावण:] श्रवणेन्द्रिय से सुना जाता है, यह [इति] निस्संदेह [सिद्ध:] सिद्ध-पक्षाभास है। (क्योंकि जब शब्द कान से सुना ही जाता है तब सिद्ध वस्तु को सिद्ध करना व्यर्थ ही है।)

'The word $(\dot{s}abda)$ is heard (by the sense-of-hearing),' is the fallacy-of-the-subject-of-inference $(pak \dot{s}\bar{a}bh\bar{a}sa)$ that is already-proven (siddha).

EXPLANATORY NOTE

The statement, 'the word $(\dot{s}abda)$ is heard,' is already-proven $(\dot{s}iddha)$; it makes no sense to make this as the subject-of-inference (paksa).

बाधित-पक्षाभास के भेद -

The kinds of the fallacy-of-the-subject-of-inference $(paks\bar{a}bh\bar{a}sa)$ that is deniable $(b\bar{a}dhita)$ –

बाधितः प्रत्यक्षानुमानागमलोकस्ववचनैः ॥१५॥

अन्वयार्थ - (बाधित-पक्षाभास) [प्रत्यक्षानुमानागमलोकस्ववचनै:]

प्रत्यक्ष, अनुमान, आगम, लोक और स्ववचनों के द्वारा [**बाधित:**] बाधित होता है।

The fallacy-of-the-subject-of-inference $(pak \not abh \bar asa)$ that is deniable $(b\bar adhita)$ occurs when the object-to-be-proved $(s\bar adhya)$ is in conflict with the direct $(pratyak \not sa)$, the inference $(anum \bar ana)$, the scriptural-knowledge $(\bar agama)$, the convention (loka), or the own-words (svavacana).

EXPLANATORY NOTE

That which is contrary to the direct $(pratyak \cdot a)$ is the direct-deniable $(pratyak \cdot a - b\bar{a}dhita)$ fallacy-of-the-subject-of-inference $(pak \cdot a\bar{b}h\bar{a}sa)$.

That which is contrary to the inference $(anum\bar{a}na)$ is the inference deniable $(anum\bar{a}na-b\bar{a}dhita)$ fallacy-of-the-subject-of-inference $(paks\bar{a}bh\bar{a}sa)$.

That which is contrary to the Scripture $(\bar{a}gama)$ is the Scripture-deniable $(\bar{a}gama-b\bar{a}dhita)$ fallacy-of-the-subject-of-inference $(pak;\bar{a}bh\bar{a}sa)$.

That which is contrary to the accepted convention (loka) is the convention-deniable $(loka-b\bar{a}dhita)$ fallacy-of-the-subject-of-inference $(paks\bar{a}bh\bar{a}sa)$.

That which is contrary to one's own-words (svavacana) is the own-words-deniable $(svavacana-b\bar{a}dhita)$ fallacy-of-the-subject-of-inference $(pak\bar{s}abh\bar{a}sa)$.

प्रत्यक्ष-बाधित पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh\bar{a}sa)$ that is the direct-deniable $(pratyak \circ ab\bar{a}dhita)$ –

तत्र प्रत्यक्षबाधितो यथा अनुष्णोऽग्निर्द्रव्यत्वाज्जलवत् ॥१६॥

अन्वयार्थ - [तत्र] उनमें से [प्रत्यक्षबाधित:] प्रत्यक्षबाधित पक्षाभास का उदाहरण- [यथा] जैसे [अग्नि:] अग्नि [अनुष्ण:] उष्णता रहित है (अर्थात् शीतल है) [द्रव्यत्वात्] (क्योंकि) वह द्रव्य है, [जलवत्] (जो द्रव्य होता, वह शीतल होता है) पानी के समान।

Of these, the example of the fallacy-of-the-subject-of-inference $(pak \not a \bar b h \bar a s a)$ of the kind direct-deniable $(pratyak \not a - b \bar a d h i t a)$ is: 'the fire is not-hot (cold) being a substance, as the water.'

EXPLANATORY NOTE

By actual perception, through the sense-of-touch, we know that the fire is hot; therefore, the example given above is direct-deniable (pratyaksa-bādhita).

अनुमान-बाघित पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference $(pak \cdot \bar{a}bh\bar{a}sa)$ that is the inference-deniable $(anum\bar{a}na-b\bar{a}dhita)$ –

अपरिणामी शब्दः कृतकत्वाद् घटवत् ॥१७॥

अन्वयार्थ - [शब्द:] शब्द [अपरिणामी] अपरिणामी है, [कृतकत्वात्] कृतक (किया जाने वाला) होने से; [घटवत्] घट के समान।

(जो कृतक होता है वह अपरिणामी होता है, जैसे घट।)

'The word $(\dot{s}abda)$ is without-modification $(aparin\bar{a}m\bar{\iota})$ since it is a creation (krtaka), as the pot (ghata).'

EXPLANATORY NOTE

The above is an example of the fallacy-of-the-subject-of-inference $(pak \not = \bar{a}bh\bar{a}sa)$ that is the inference-deniable $(anum\bar{a}na-b\bar{a}dhita)$. The means (hetu) – 'a creation' $(k \not= taka)$ – is in conflict with the subject-of-inference $(pak \not= a)$, i.e., 'without-modification' $(apari \not= n\bar{a}m\bar{i})$. This means (hetu) – 'a creation' $(k \not= taka)$ – in fact, establishes 'with-modification' $(pari \not= n\bar{a}m\bar{i})$.

आगम-बाधित पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference $(pak \cdot \bar{a}bh\bar{a}sa)$ that is the Scripture-deniable $(\bar{a}gamab\bar{a}dhita)$ –

प्रेत्यासुखप्रदो धर्मः पुरुषाश्रितत्वादधर्मवत् ॥१८॥

अन्वयार्थ - [धर्म:] धर्म [प्रेत्यासुखप्रदः] परलोक में दु:ख देने वाला है, [पुरुषाश्रितत्वात्] पुरुषाश्रित होने से; [अधर्मवत्] अधर्म के समान।

(जो पुरुष के आश्रित होता है वह दु:खदायी होता है, जैसे अधर्म।)

'The merit (dharma) leads to misery in the life-after (paraloka) since it is dependent on the man, as the demerit (adharma).'

EXPLANATORY NOTE

It is true that both merit (dharma) and demerit (adharma) are dependent on the man but, according to the Scripture, lead to the opposite results in the life-after (paraloka); merit (dharma) leads to happiness and demerit (adharma) to misery. The above example, therefore, is the fallacy-of-the-subject-of-inference (pakṣābhāsa) that is the Scripture-deniable (āgama-bādhita).

लोक-बाधित पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference (pakṣābhāsa) that is the convention-deniable (lokabādhita) -

शुचि नरशिर:कपालं प्राण्यङ्गत्वाच्छंखशुक्तिवत् ॥१९॥

अन्वयार्थ - [नरशिर:कपालं] मनुष्य के शिर (सिर) का कपाल (खोपड़ी) [शुचि:] पवित्र है, [प्राण्यङ्गत्वात्] जीव का अंग होने से; [शङ्कश्कितवत्] शंख, सीप के समान। (जो प्राणी का अंग होता है वह पवित्र होता है, जैसे शंख और सीप।)

'The human-skull is an auspicious object since it is a part of the body, as the conch-shell or the nacre.'

EXPLANATORY NOTE

Worldly conventions do consider some body-parts, like the conchshell, as auspicious objects, but not all body-parts are so. In fact, the human-skull is considered inauspicious. To draw an inference that the human-skull is auspicious because body-parts, like the conch-shell, are auspicious is the fallacy-of-the-subject-of-inference $(pak \cdot \bar{a}bh\bar{a}sa)$ that is the convention-deniable $(loka-b\bar{a}dhita)$.

स्ववचन-बाधित पक्षाभास का उदाहरण -

An example of the fallacy-of-the-subject-of-inference $(pak \circ \bar{a}bh\bar{a}sa)$ that is the own-words-deniable $(svavacanab\bar{a}dhita)$ –

माता मे वन्ध्या पुरुषसंयोगेऽप्यगर्भत्वात्प्रसिद्धवन्ध्यावत् ॥२०॥

अन्वयार्थ - [मे] मेरी [माता] माँ [वन्ध्या] बाँझ है क्योंकि [पुरुषसंयोगे] पुरुष का संयोग होने पर [अपि] भी [अगर्भत्वात्] उसके गर्भ नहीं रहता है, [प्रसिद्धवन्ध्यावत्] प्रसिद्ध बन्ध्या के समान। (जिसके पुरुष का संयोग होने पर भी गर्भ नहीं रहता वह बन्ध्या कहलाती है।)

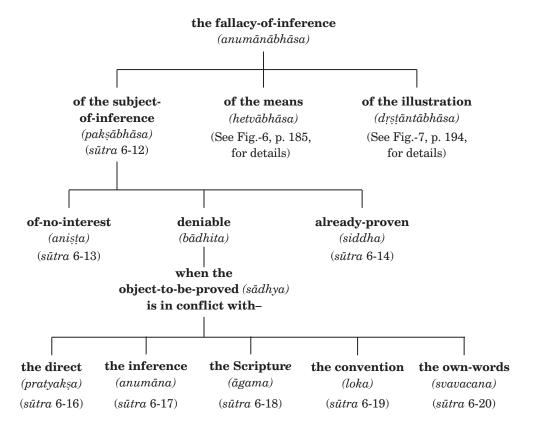
'My mother is a barren-woman since she does not conceive even after union with man.'

EXPLANATORY NOTE

It is well-understood that a barren-woman does not produce offspring

even after mating. Being the son of the woman, the above assertion contradicts own-words; this is an example of the fallacy-of-the-subject-of-inference $(pak \not a \bar{b}h \bar{a}sa)$ that is the own-words-deniable $(svavacana-b\bar{a}dhita)$.

Fig.-5 Summary of the fallacy-of-the-subject-of-inference $(pak s \bar{a}bh \bar{a}sa)$



हेत्वाभास के भेद -

The kinds of the fallacies-of-the-means (hetvābhāsa) -

हेत्वाभासा असिद्धविरुद्धानैकान्तिकाकिञ्चित्कराः ॥२१॥

अन्वयार्थ - [असिद्धविरुद्धानैकान्तिकािकिञ्चित्कराः] असिद्ध, विरुद्ध, अनैकान्तिक, अकिञ्चित्कर (ये चार) [हेत्वाभासाः] हेत्वाभास के भेद हैं।

The unproven (asiddha), the contrary (viruddha), the unconstrained (anaikāntika), and the futile (akincitkara) are the four kinds of the fallacies-of-the-means (hetvābhāsa).

EXPLANATORY NOTE

The means (hetu) has been defined in $s\bar{u}tra$ 3-11 as that which has infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with the object-to-be-proved $(s\bar{a}dhya)$. Four kinds of the fallacies-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ are mentioned in the present $s\bar{u}tra$; these are explained now.

असिद्धहेत्वाभास के भेद और स्वरूप -

The nature of the unproven (asiddha) kind of the fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –

असत्सत्तानिश्चयोऽसिद्धः ॥२२॥

अन्वयार्थ - [असत्सत्तानिश्चय:] जिस हेतु की सत्ता का अभाव हो

अथवा निश्चय न हो. उसे [असिद्धः] असिद्धहेत्वाभास कहते हैं।

The menas (hetu) which is non-existent (asat) or of uncertain (aniścaya) existence is the unproven (asiddha) kind of the fallacy-of-the-means (hetvābhāsa).

EXPLANATORY NOTE

There are two kinds of the unproven (asiddha) fallacy-of-the-means (hetvābhāsa): 1) non-existent (asatsattā or svarūpāsiddha) and 2) ofuncertain-existence (sandigdhāsiddha). The means (hetu) whose nonexistence is a certainty is called non-existent (asat or svarūpāsiddha). The means (hetu) whose existence is uncertain or unproven is called of-uncertain-existence (aniścaya or sandigdhāsiddha).

स्वरूपासिद्ध हेत्वाभास का दुष्टान्त -

The non-existent (asatsattā or svarūpāsiddha) fallacy-ofthe-means (hetvābhāsa) -

अविद्यमानसत्ताकः परिणामी शब्दश्चाक्षुषत्वात् ॥२३॥

अन्वयार्थ - [शब्द:] शब्द [परिणामी] परिणामी (अर्थात् अनित्य) है, [चाक्षुषत्वात्] चाक्षुष होने से; [अविद्यमानसत्ताक:] यह अविद्यमान सत्ता वाले स्वरूपासिद्ध-हेत्वाभास का उदाहरण है।

'The word (śabda) is with-modification or transformational (parināmī, anitya) since it is known-by-

the-eye $(c\bar{a}k \sin a)$; this is an example of the non-existent $(asatsatt\bar{a} \text{ or } svar\bar{u}p\bar{a}siddha)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

The following $s\bar{u}tra$ explains the non-existent ($asatsatt\bar{a}$ or $svar\bar{u}p\bar{a}siddha$) nature of the means (hetu).

पूर्व सूत्र में चाक्षुषत्व-हेतु के स्वरूपासिद्ध होने में कारण -

The non-existent ($asatsatt\bar{a}$ or $svar\bar{u}p\bar{a}siddha$) nature of the means (hetu) in the above example –

स्वरूपेणासत्त्वात् ॥२४॥

अन्वयार्थ - (शब्द का चाक्षुष होना) [स्वरूपेण] स्वरूप से ही [असत्त्वात्] असत् (असिद्ध) होने से।

(Because) By own-nature $(svar\bar{u}pa)$ it is non-existent (asat). [The word $(\acute{s}abda)$, by its nature, is not known-by-the-eye $(c\bar{a}k\dot{s}u\dot{s}a)$.]

EXPLANATORY NOTE

The means (hetu) – 'known-by-the-eye $(c\bar{a}k \sin a)$ ' – mentioned in $s\bar{u}tra$ 6-23 is, by own-nature $(svar\bar{u}pa)$, non-existent $(asatsatt\bar{a} \text{ or } svar\bar{u}p\bar{a}-siddha)$ as the word $(\sin a)$ is known by the ear (karna) and not by the eye.

सन्दिग्धासिद्ध हेत्वाभास का उदाहरण -

The second kind of the unproven (asiddha) – sandigdhāsiddha – fallacy-of-the-means (hetvābhāsa) –

अविद्यमाननिश्चयो मुग्धबुद्धि प्रत्यग्निरत्र धूमात् ॥२५॥

अन्वयार्थ - [मुग्धबुद्धि प्रति] अजान व्यक्ति के प्रति यह कहना कि [अत्र] यहाँ [अग्नि:] अग्नि है, [धूमात्] धूम होने से- [अविद्यमानिश्चय:] यह अविद्यमान निश्चय वाले सन्दिग्धासिद्ध हेत्वाभास का उदाहरण है।

To tell an ignorant man, 'the fire (agni) is here because the smoke $(dh\bar{u}ma)$ is present here,' is an example of the means (hetu) of-uncertain-existence $(ani\acute{s}caya)$ or $sandigdh\bar{a}siddha$.

EXPLANATORY NOTE

Why is this means (*hetu*) uncertain or unproven (*saṅdigdhāsiddha*) to the ignorant man? This is explained now.

धूमत्वहेतु के सन्दिग्धासिद्ध हेत्वाभास होने में कारण -

Why the means (hetu) of the smoke $(dh\bar{u}ma)$ in the previous $s\bar{u}tra$ is of-uncertain-existence $(sa\dot{n}digdh\bar{a}siddha)$ –

तस्य वाष्पादिभावेन भूतसङ्घाते सन्देहात् ॥२६॥

अन्वयार्थ - [भूतसङ्घाते] भूतसंघात में [वाष्पादिभावेन] वाष्प (भाप) आदि की अवस्था होने से [तस्य] उस अजान व्यक्ति के [संदेहात्] संदेह होने से। (इस कारण से धूमहेतु की असिद्धता सिद्ध है।)

In the 'bhūtasaṃghāta' – collection of elements, like in a kettle or in a frying-pan – because of the presence of the steam/vapour, etc., the ignorant man may engender doubt (that the fire is present here); therefore, the means (hetu) is of-uncertain-existence (aniścaya or saṅdigdhāsiddha).

EXPLANATORY NOTE

The ignorant man who has not understood the relationship between the smoke and the fire as it exists, may mistake the emission of the steam from a kettle as the presence of the fire. He is liable to get confused between the smoke and the vapour. Therefore, for him, the means (hetu) cited in the example is of-uncertain-existence (aniścaya or saṅdigdhāsiddha).

असिद्धहेत्वाभास का भेदान्तर -

Another illustration of the unproven (asiddha) kind of the fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –

सांख्यम्प्रति परिणामी शब्दः कृतकत्वात् ॥२७॥

अन्वयार्थ - [सांख्यम्प्रति] सांख्य के प्रति यह कहना कि [शब्द:]

शब्द [परिणामी] परिणामी है, [कृतकत्वात्] क्योंकि वह कृतक है। (यह 'कृतकत्वात्' हेत् सांख्य के प्रति असिद्धहेत्वाभास है।)

To tell to the Sāmkhya, 'the word (śabda) is withmodification (parināmī) because it is a creation (krtaka).'

EXPLANATORY NOTE

The means (hetu) of 'creation' (krtaka) is of-uncertain-existence (aniścaya or sandigdhāsiddha) for the Sāmkhya because of the reason given below.

पूर्व सूत्र के कथन की पुष्टि -

The explanation of the above $s\bar{u}tra$ –

तेनाज्ञातत्वात् ॥२८॥

अन्वयार्थ - [तेन] उसके द्वारा (कृतकपना) [अज्ञातत्वात्] अज्ञात होने से। (क्योंकि उसने कृतकपना जाना ही नहीं है।)

Because he (the Sāmkhya) is unaware of the meaning of 'creation' (krtaka).

EXPLANATORY NOTE

In the Sāmkhya doctrine only the appearance (āvirbhāva) and

disappearance (tirobhāva) are accepted and not origination (utpāda) and destruction (vināśa). The Sāṃkhya considers objects as absolutely-permanent (nityaikānta). He is totally unaware of the meaning of 'creation' (kṛtaka). Therefore, for him, to use the means (hetu) of 'creation' (kṛtaka) is of-uncertain-existence (aniścaya or sandigdhāsiddha).

विरुद्धहेत्वाभास का स्वरूप -

The nature of the contrary (viruddha) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-21) –

विपरीतनिश्चिताविनाभावो विरुद्धोऽपरिणामी शब्दः कृतकत्वात् ॥२९॥

अन्वयार्थ - [विपरीतिनिश्चिताविनाभाव:] साध्य से विपरीत पदार्थ के साथ निश्चित अविनाभाव वाला [विरुद्धः] विरुद्धहेत्वाभास है, जैसे [शब्द:] शब्द [अपरिणामी] अपरिणामी है, [कृतकत्वात्] कृतक होने से।

The contrary (viruddha) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ is when the means $(hetu, s\bar{a}dhana)$ exhibits infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ with the opposite of the object-to-be-proved $(s\bar{a}dhya)$. For example, 'the word $(\acute{s}abda)$ is without-modification $(aparin\bar{a}m\bar{\imath})$ since it is a creation (krtaka).'

EXPLANATORY NOTE

In the above mentioned inference ($anum\bar{a}na$), the means (hetu, $s\bar{a}dhana$), i.e., 'creation' (krtaka), exhibits infallible-concomitance ($avin\bar{a}bh\bar{a}va$) with the opposite of 'without-modification' ($aparin\bar{a}m\bar{i}$); in fact, it exhibits infallible-concomitance ($avin\bar{a}bh\bar{a}va$) with 'with-modification' ($parin\bar{a}m\bar{i}$). Therefore, the above is an example of the contrary (viruddha) fallacy-of-the-means ($hetv\bar{a}bh\bar{a}sa$).

अनैकान्तिकहेत्वाभास का स्वरूप -

The nature of the unconstrained $(anaik\bar{a}ntika)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-21) –

विपक्षेऽप्यविरुद्धवृत्तिरनैकान्तिकः ॥३०॥

अन्वयार्थ - [विपक्षे] विपक्ष में [अपि] भी [अविरुद्धवृत्तिः] अविरुद्ध प्रवृत्ति वाला [अनैकान्तिकः] अनैकान्तिक-हेत्वाभास है। (जिसका विपक्ष में भी रहना अविरुद्ध है, अर्थात् जो हेतु पक्ष, सपक्ष के समान विपक्ष में भी बिना किसी विरोध के रहता है, उसे अनैकान्तिक-हेत्वाभास कहते हैं।)

The unconstrained $(anaik\bar{a}ntika)$ fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ is when the means $(hetu, s\bar{a}dhana)$ exists in the opposite (vipakṣa) too [besides in the subject-of-inference (pakṣa) and in the corroborative-subject (sapakṣa)].

EXPLANATORY NOTE

The subject-of-inference (pak
otin a) is the possessor-of-the-attribute $(dharm \overline{\imath})$ whose attribute (dharma) is yet to be determined. The subject that has similar attribute as the possessor-of-the-attribute $(dharm \overline{\imath})$ is called the corroborative-subject (sapak
otin a). The means $(hetu, s \overline{a} dhana)$ serves its purpose when it exists in the subject-of-inference (pak
otin a) and in the corroborative-subject (sapak
otin a).

The unconstrained $(anaik\bar{a}ntika)$ [or transgressive $(vyabhic\bar{a}r\bar{\iota})$] means $(hetu, s\bar{a}dhana)$ exists not only in the subject-of-inference (pakṣa) and in the corroborative-subject (sapakṣa), but also in the opposite (vipakṣa) of the object-to-be-proved $(s\bar{a}dhya)$.

Such unconstrained (anaikāntika) means (hetu, sādhana) is of two kinds: 1) that certainly exists in the opposite (vipakṣa) – niścita-vipakṣavṛtti, and 2) whose existence in the opposite is doubtful – śaṅkitavipakṣavṛtti.

निश्चितविपक्षवृत्ति का उदाहरण -

An example of the unconstrained (anaikāntika) means (hetu) that certainly exists in the opposite (vipakṣa) – niścitavipakṣavṛtti –

निश्चितवृत्तिरनित्यः शब्दः प्रमेयत्वाद् घटवत् ॥३१॥

अन्वयार्थ - [शब्द:] शब्द [अनित्य:] अनित्य है, [प्रमेयत्वात्] क्योंकि वह प्रमेय (प्रमाण का विषय) है; [घटवत्] घट के समान। यह [निश्चितवृत्ति:] निश्चितविपक्षवृत्ति अनैकान्तिक-हेत्वाभास का उदाहरण है।

'The word (śabda) is transient (anitya) since it is an object-of-knowledge (prameya), like the pot (ghata)'; this is an example of unconstrained (anaikāntika) means (hetu) that certainly exists in the opposite (vipaksa) – niścitavipaksavrtti.

EXPLANATORY NOTE

In the example given, the word (śabda) has been called transient (anitya) since it is an object-of-knowledge (prameya) or a subject of the valid-knowledge (*pramāṇa*). It says further that whatever is an objectof-knowledge (prameya) is transient (anitya), like a pot (ghata). The means (hetu, sādhana) of being an object-of-knowledge (prameya) exists in the opposite (vipaksa) too; therefore, this is an example of niścitavipaksavytti.

निश्चितविपक्षवृत्तित्व की पुष्टि -

Clarification in respect of the above example of the unconstrained (anaikāntika) means (hetu) that certainly exists in the opposite (vipaksa) - niścitavipaksavytti -

आकाशे नित्येऽप्यस्य निश्चयात् ॥३२॥

अन्वयार्थ - [नित्ये आकाशे] नित्य आकाश में [अपि] भी [अस्य] इसका (अर्थात् प्रमेयत्वहेत् का) [निश्चयात्] निश्चय होने से।

Because the space $(\bar{a}k\bar{a}\hat{s}a)$ that is permanent (nitya), too, certainly satisfies this means (hetu, sādhana) [of being an object-of-knowledge (prameya)].

EXPLANATORY NOTE

The means (hetu, $s\bar{a}dhana$) of being an object-of-knowledge (prameya) exists in objects that are transient (anitya) – the word (śabda) and the pot (ghata) – but it also exists definitely in the space ($\bar{a}k\bar{a}śa$), a subject of valid-knowledge ($pram\bar{a}na$), that is permanent (nitya), the opposite (vipakṣa) of being transient (anitya).

शंकितविपक्षवृत्ति का उदाहरण -

An example of the unconstrained (anaikāntika) means (hetu, sādhana) whose existence in the opposite (vipakṣa) is doubtful – śaṅkitavipakṣavṛtti –

शङ्कितवृत्तिस्तु नास्ति सर्वज्ञो वक्तृत्वात् ॥३३॥

अन्वयार्थ - [सर्वज्ञ:] सर्वज्ञ [नास्ति] नहीं है [तु] क्योंकि [वक्तृत्वात्] वह वक्ता है अर्थात् बोलने वाला है। यह [शिङ्कृतवृत्ति:] शांकितविपक्षवृत्ति अनैकान्तिक-हेत्वाभास का उदाहरण है।

The omniscient $(sarvaj\tilde{n}a)$ does not exist since he is a speaker $(vakt\tilde{a})$. This is an example of unconstrained $(anaik\tilde{a}ntika)$ means (hetu) whose existence in the opposite is doubtful $- \dot{s}a\dot{n}kitavipak\dot{s}avrtti$.

EXPLANATORY NOTE

There is no contradiction if the omniscient is a speaker too. Why the existence of the means (hetu, $s\bar{a}dhana$) – 'he is a speaker' – in the opposite (vipak;a) is doubtful – $\acute{s}a\dot{n}kitavipak$;avrtti – is explained in the next $s\bar{u}tra$.

शंकितविपक्षवृत्तित्व की पुष्टि -

The justification of the 'śaṅkitavipakṣavṛtti' in the previous $s\bar{u}tra$ –

सर्वज्ञत्वेन वक्तृत्वाविरोधात् ॥३४॥

अन्वयार्थ - [सर्वज्ञत्वेन] सर्वज्ञ के साथ [वक्तृत्वाविरोधात्] वक्तापने का विरोध नहीं होने से।

Because there is no contradiction between the speakernature $(vakt\bar{a}pan\bar{a})$ and the omniscience $(sarvaj\tilde{n}apan\bar{a})$.

EXPLANATORY NOTE

There is no contradiction if the particular individual has both, the omniscience (sarvajñapanā) and the speaker-nature (vaktāpanā). Here, the means (hetu, sādhana) of the 'speaker-nature' (vaktāpanā) has been called 'śaṅkitavipakṣavṛtti' since its existence in the opposite (vipakṣa), i.e., the presence of omniscience (sarvajñapanā), is doubtful. It is generally seen that with the rise of the knowledge the speech becomes more and more refined.

अकिञ्चित्कर-हेत्वाभास का स्वरूप -

The nature of the futile (akincitkara) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-21) –

सिद्धे प्रत्यक्षादिबाधिते च साध्ये हेतुरिकञ्चित्करः ॥३५॥

अन्वयार्थ - [साध्ये सिद्धे] साध्य के सिद्ध होने पर [च] और [प्रत्यक्षादिबाधिते] प्रत्यक्षादि प्रमाणों से बाधित होने पर [हेतु:] हेतु [अकिञ्चित्कर:] अकिञ्चित्कर होता है।

When the object-to-be-proved $(s\bar{a}dhya)$ is already proven (siddha) or is contradicted $(b\bar{a}dhita)$ by the direct (pratyakṣa), etc. [valid-knowledge (pramāṇa)], the means $(hetu, s\bar{a}dhana)$ becomes futile (akincitkara).

EXPLANATORY NOTE

In both cases – when the object-to-be-proved $(s\bar{a}dhya)$ is already proven (siddha) or is contradicted $(b\bar{a}dhita)$ by any kind of valid-knowledge $(pram\bar{a}na)$ – the means $(hetu, s\bar{a}dhana)$ becomes futile (akincitkara).

सिद्धसाध्य अकिञ्चित्कर-हेत्वाभास का उदाहरण -

An example of the futile (akincitkara) means (hetu) when the object-to-be-proved (sādhya) is already proven (siddha) –

सिद्धः श्रावणः शब्दः शब्दत्वात् ॥३६॥

अन्वयार्थ - [शब्द:] शब्द [श्रावण:] श्रावण (अर्थात् श्रवण-इन्द्रिय का विषय) है, [शब्दत्वात्] शब्द होने से।

'The word $(\acute{s}abda)$ is the subject-of-the-sense-of-hearing $(\acute{s}r\bar{a}vana)$ because it is a word $(\acute{s}abda)$.'

EXPLANATORY NOTE

That the means $(hetu, s\bar{a}dhana)$ – 'it is a word (sabda)' – in the example given is futile (akincitkara) is explained now.

पूर्व सूत्र में शब्दत्वहेतु के अकिञ्चित्कर-हेत्वाभास होने का कारण -

Explanation as to why the means (hetu) – the 'word' $(\acute{s}abda)$ – in the above example is a futile (akincitkara) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ –

किञ्चिदकरणात् ॥३७॥

अन्वयार्थ - [किञ्चित्] कुछ भी [अकरणात्] नहीं करने से। (शब्दत्वहेतु के कुछ भी नहीं करने से यह अकिञ्चित्कर-हेत्वाभास है।)

Because the means $(hetu, s\bar{a}dhana)$ – 'it is a word $(\dot{s}abda)$ ' – has done nothing.

EXPLANATORY NOTE

The object-to-be-proved $(s\bar{a}dhya)$ is already known; it is known that the word $(\dot{s}abda)$ is heard by the sense-of-hearing, the ear. The means $(hetu, s\bar{a}dhana)$ – 'it is a word $(\dot{s}abda)$ ' – is futile (akincitkara); it has done nothing to establish the object-to-be-proved $(s\bar{a}dhya)$. Therefore, it is a futile (akincitkara) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$.

प्रत्यक्षादिबाधित अकिञ्चित्करत्व की उदाहरणरूप से पुष्टि -

An example of the futile (akincitkara) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ when the object-to-be-proved $(s\bar{a}dhya)$ is contradicted $(b\bar{a}dhita)$ by the direct (pratyaksa), etc. –

यथाऽनुष्णोऽग्निर्द्रव्यत्वादित्यादौ किञ्चित्कर्तुमशक्यत्वात् ॥३८॥

अन्वयार्थ - [यथा] जैसे [अग्नि:] अग्नि [अनुष्ण:] अनुष्ण (ठंडी) है, [द्रव्यत्वात्] द्रव्य होने से [इत्यादौ] इत्यादि अनुमान में [किञ्चित्] कुछ भी [कर्तुम्] करने के लिए [अशक्यत्वात्] शक्य न होने से यह द्रव्यत्व हेतु अकिञ्चित्कर-हेत्वाभास है।

As in statements like 'the fire (agni) is cold (anuṣṇa) because it is a substance (dravya),' the means $(hetu, s\bar{a}dhana)$ does nothing to establish the object-to-beproved $(s\bar{a}dhya)$.

EXPLANATORY NOTE

The statement that the fire is cold is already contradicted ($b\bar{a}dhita$) by the direct (pratyak, $\bar{s}a$) valid-knowledge ($pram\bar{a}na$). The means (hetu, $s\bar{a}dhana$) – 'it is a substance (dravya)' – does nothing to establish that the fire is cold. The means (hetu, $s\bar{a}dhana$), therefore, is futile (akincitkara).

All means (hetu, $s\bar{a}dhana$) that try to establish through inference (anumāna) the object-to-be-proved ($s\bar{a}dhya$) that is already contradicted ($b\bar{a}dhita$) by the direct (pratyakṣa) or any other kind of valid-knowledge (pramāṇa) are the futile (akincitkara) fallacy-of-themeans (hetvābhāsa).

अकिञ्चित्कर हेत्वाभास का विचार केवल शास्त्रकाल में, वादकाल में नहीं - The futile (akincitkara) fallacy-of-the-means (hetvābhāsa) is useful only in descriptive texts, not in scholarly discussions -

लक्षण एवासौ दोषो व्युत्पन्नप्रयोगस्य पक्षदोषेणैव दुष्टत्वात् ॥३९॥

अन्वयार्थ - [असौ] यह अकिञ्चित्कर हेत्वाभासरूप [दोष:] दोष [लक्षण] (हेतु के) लक्षण काल में (शास्त्र के पठन-पाठन काल में) [एव] ही है; [व्युत्पन्नप्रयोगस्य] व्युत्पन्नप्रयोग के काल में (वादकाल में) [पक्षदोषेण] पक्ष/साध्य में दोष होने से [एव] ही [दुष्टत्वात्] दूषित हो जाने से यह अनुपयोगी है।

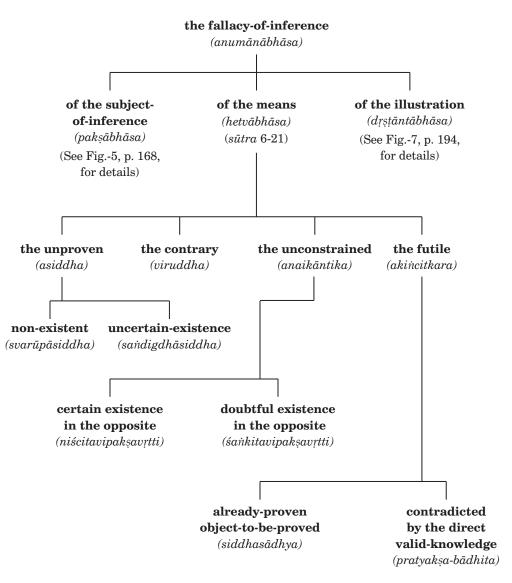
The description of the fault (doṣa) of the futile (akincitkara) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$ is useful only in texts, as a mark of the means (hetu); in scholarly discussions, as the use [of the futile (akincitkara) fallacy-of-the-means $(hetv\bar{a}bh\bar{a}sa)$] results in the fault (doṣa) in the subject-of-inference (pakṣa) itself, it fails to serve any purpose.

EXPLANATORY NOTE

In scholarly discussions the futile (akincitkara) fallacy-of-the-means (hetvābhāsa) vitiates the subject-of-inference (pakṣa) itself; it is not used. It is used for the study purpose only by the learners.

This ends the discussion on the fallacies-of-the-means ($hetv\bar{a}bh\bar{a}sa$).

 ${\bf Fig. -6} \\ {\bf Summary \ of \ the \ fallacies-of-the-means} \ \it{(hetv\bar{a}bh\bar{a}sa)}$



अन्वय और व्यतिरेक के भेद से दृष्टान्त दो प्रकार का है। (सूत्र ३-४३) अन्वय-दृष्टान्ताभास के भेद -

The example (drstanta) is of two kinds: 1) infallible-affirmation (anvaya), and 2) infallible-negation (vyatireka). (see, $s\bar{u}tra$ 3-43)

The fallacy-of-the-illustration (drstantabhasa) involving infallible-affirmation (anvaya) - anvayadrstantabhasa

दुष्टान्ताभासा अन्वयेऽसिद्धसाध्यसाधनोभयाः ॥४०॥

अन्वयार्थ - [अन्वये] अन्वय में [असिद्धसाध्यसाधनोभयाः] असिद्ध-साध्य, असिद्ध-साधन और असिद्धोभय (असिद्ध-साध्य-साधन) [दृष्टान्ताभासाः] दृष्टान्ताभास कहलाते हैं। (अन्वयदृष्टान्ताभास के तीन भेद हैं- साध्यविकल, साधनविकल और उभयविकल।)

The fallacy of the example or illustration (dṛṣṭānta) of the kind infallible-affirmation (anvaya) – anvayadṛṣṭāntābhāsa – is of three kinds: 1) the unproven-object-to-be-proved (asiddhasādhya or sādhyavikala), 2) the unproven-means (asiddhasādhana or sādhanavikala), and 3) the unproven-object-to-be-proved-and-means (asiddhasādhyasādhana or ubhayavikala).

EXPLANATORY NOTE

These three kinds of fallacies in the example (drstanta) vitiate the inference; this will be shown now.

अन्वय-दृष्टान्ताभास के उदाहरण -

Examples of the three kinds of fallacies – $anvaya-drst\bar{a}nt\bar{a}bh\bar{a}sa$ – in a single statement –

अपौरुषेयः शब्दोऽमूर्त्तत्वादिन्द्रियसुखपरमाणुघटवत् ॥४१॥

अन्वयार्थ - [शब्द:] शब्द [अपौरुषेय:] अपौरुषेय होता है [अमूर्त्तत्वात्] अमूर्त्त होने से, [इन्द्रियसुखपरमाणुघटवत्] इन्द्रियसुख, परमाणु और घट के समान।

'The word $(\acute{s}abda)$ is not-man-made $(apauru \not seya)$ because it is incorporeal $(am\bar{u}rta)$; as the sensual-pleasure (indriya - sukha), the atom $(param\bar{a}nu)$, and the pot $(gha \not ta)$.'

EXPLANATORY NOTE

In the inference $(anum\bar{a}na)$ given above, the example $(drst\bar{a}nta)$ of the sensual-pleasure (indriya-sukha) is the unproven-object-to-be-proved $(asiddhas\bar{a}dhya)$ or $s\bar{a}dhyavikala)$ because it [the sensual-pleasure (indriya-sukha)] is man-made (pauruseya). It means that this example $(drst\bar{a}nta)$ fails to establish the 'not-man-made (apauruseya)' nature of the object-to-be-proved $(s\bar{a}dhya)$.

The example $(dṛṣṭ\bar{a}nta)$ of the atom (paramāṇu) is the unprovenmeans $(asiddhas\bar{a}dhana$ or $s\bar{a}dhanavikala)$ because it [the atom (paramāṇu)] is coporeal $(m\bar{u}rta)$. It means that this example $(dṛṣṭ\bar{a}nta)$ fails to establish the 'incorporeal $(am\bar{u}rta)$ ' nature of the means $(s\bar{a}dhana)$.

The example (drstanta) of the pot (ghata) is the unproven-object-to-be-proved-and-means (asiddhasadhyasadhana) or ubhayavikala)

187

because it [the pot (ghaṭa)] is man-made (pauruṣeya) and corporeal $(m\bar{u}rta)$. It means that this example $(dṛṣṭ\bar{a}nta)$ fails to establish both, the 'not-man-made (apauruṣeya)' nature of the object-to-be-proved $(s\bar{a}dhya)$ and the 'incorporeal $(am\bar{u}rta)$ ' nature of the means $(s\bar{a}dhana)$.

अन्वय-दुष्टान्ताभास का उदाहरणान्तर -

Another example of the fallacy of the example (drstanta) involving infallible-affirmation (anvaya) – anvaya-drstantabhāsa –

विपरीतान्वयश्च यदपौरुषेयं तदमूर्त्तम् ॥४२॥

अन्वयार्थ - (पूर्वोक्त अनुमान में) [यत्] 'जो [अपौरुषेयं] अपौरुषेय होता है [तत्] वह [अमूर्त्तम्] अमूर्त होता है', इस प्रकार की [विपरीतान्वयः] विपरीत-अन्वय व्याप्ति का दिखाना 'विपरीत-अन्वय' नाम का दृष्टान्ताभास है।

'That which is not-man-made (apauruṣeya) is incorporeal (amūrta)'; this is the fallacy-of-the-illustration (dṛṣṭāntābhāsa) incorporating reverse-infallible-affirmation (viparīta-anvaya).

EXPLANATORY NOTE

Infallible-affirmation (anvaya) indicates infallible-concomitance $(vy\bar{a}pti)$ of the object-to-be-proved $(s\bar{a}dhya)$ with the means $(s\bar{a}dhana)$. (see, $s\bar{u}tra$ 2-7) Illustration: 'There is the fire $(-s\bar{a}dhya)$ on the hill because there is the smoke $(-s\bar{a}dhana)$.' The fire $(-s\bar{a}dhya)$ is

established through the employment of the smoke ($-s\bar{a}dhana$). It is wrong to say, 'Where there is the fire, there is the smoke, as on the hill.' This will be infallible-concomitance ($vy\bar{a}pti$) that has reverse-infallible-affirmation ($vipar\bar{\imath}ta$ -anvaya).

In the example (drstanta) given in the $s\bar{u}tra$, infallible-concomitance $(vy\bar{a}pti)$ has been shown of 'not-man-made (apauruseya)' [the object-to-be-proved $(s\bar{a}dhya)$] with 'incorporeal $(am\bar{u}rta)$ ' [the means $(s\bar{a}dhana)$]. The right infallible-concomitance $(vy\bar{a}pti)$ that has infallible-affirmation (anvaya) would be 'That which is incorporeal $(am\bar{u}rta)$ [the object-to-be-proved $(s\bar{a}dhya)$] is not-man-made (apauruseya) [the means $(s\bar{a}dhana)$], as the soul $(\bar{a}tm\bar{a})$, the medium of-motion (dharma-dravya), etc.' Therefore, the example given in the $s\bar{u}tra$ is a case of the fallacy-of-the-illustration $(drstant\bar{a}bh\bar{a}sa)$.

उपरोक्त सूत्र नं. ६-४२ के वर्णन की पुष्टि -

Further explanation as to why the example in $s\bar{u}tra$ 6-42 is a case of the fallacy-of-the-illustration ($drst\bar{a}nt\bar{a}bh\bar{a}sa$) –

विद्युदादिनाऽतिप्रसङ्गात् ॥४३॥

अन्वयार्थ - [विद्युदादिना] विद्युत (बिजली) आदि से [अतिप्रसङ्गात्] अतिप्रसंग दोष होने से (दृष्टान्ताभास आता है)। ('जो अपौरुषेय हो, वह अमूर्त है,' ऐसी विपरीत अन्वयव्याप्ति के मानने पर विद्युत के भी अमूर्तता की प्राप्ति होती है, अर्थात् बिजली को भी अमूर्त मानना चाहिए। पर वह अपौरुषेय होती हुई भी अमूर्त नहीं, किन्तु मूर्त है। इसलिए विद्युत आदि के अपौरुषेयपना होने पर भी अमूर्तपने का अभाव होने से यह अन्वय-दृष्टान्ताभास है।)

Because it suffers from the fault (dosa) of overpervasiveness¹ (atiprasanga or ativyapti) with the lightning (vidyuta), etc.

EXPLANATORY NOTE

If we accept the reverse-infallible-affirmation ($vipar\bar{\imath}ta$ -anvaya) that whatever is not-man-made (apauru, eya) is incorporeal ($am\bar{u}rta$), the lightning (vid, vid, etc., that are not-man-made (apauru, eya), would become incorporeal ($am\bar{u}rta$). The example suffers from the fault (do, eya) of over-pervasiveness (atiprasanga or ativy, avairable).

व्यतिरेक-दृष्टान्ताभास के भेद और उदाहरण -

Examples of the fallacy-of-the-illustration $(d_{?}$ \dot{s} \dot{t} abhasa) involving infallible-negation (vyatireka) – vyatirekad \dot{s} \dot{s} atabhasa –

व्यक्तिरेकेऽसिद्धतद्व्यतिरेकाः परमाण्विन्द्रियसुखाऽऽकाशवत् ॥४४॥

अन्वयार्थ - [असिद्धतद्वयितरेकाः] असिद्धसाध्य, असिद्धसाधन, असिद्धोभय (असिद्धसाध्यसाधन) [व्यतिरेके] व्यतिरेक में दृष्टान्ताभास हैं। (उनके उदाहरण क्रम से) [परमाण्विन्ध्यसुखाऽऽकाशवत्] परमाणु, इन्द्रियसुख और आकाश के समान।

^{1 –} Over-pervasiveness (atiprasanga, $ativy\bar{a}pti$) – the mark (lakṣana) is also found outside the object (lakṣya). (see, footnote, $s\bar{u}tra$ 2-12, p. 35)

The fallacy-of-the-illustration (drstāntābhāsa) involving infallible-negation (vyatireka) – vyatirekadrstāntābhāsa – also is of three kinds: 1) of the unproven-object-to-beproved (asiddhasādhya), 2) of the unproven-means (asiddhasādhana), and 3) of the unproven-object-to-beproved-and-means (asiddhobhaya). The examples are (consecutively) the atom (paramānu), the sensualpleasure (indriva-sukha), and the space ($\bar{a}k\bar{a}\hat{s}a$).

EXPLANATORY NOTE

The example (drstānta) which shows infallible-negation (vyatireka) – in the absence of the object-to-be-proved (sādhya), the means (sādhana) must be absent – is of the infallible-negation (vyatireka) kind. (see, $s\bar{u}tra$ 3-45). Both, the object-to-be-proved ($s\bar{a}dhya$) and the means (sādhana), must be absent.

Use infallible-negation (vvatireka) for the three examples (drstānta) given in this $s\bar{u}tra$ to the inference (anumāna) in $s\bar{u}tra$ 6-41: 'The word (śabda) is not-man-made (apauruseya) because it is incorporeal (amūrta).'

First, 'That which is not not-man-made (apauruseya) is not incorporeal (amūrta), as the atom (paramānu). Here, the atom (paramānu) represents the fallacy-of-the-illustration (drstāntābhāsa) involving infallible-negation (vyatireka) of the unproven-object-to-beproved (asiddhasādhya) because it is not-man-made (apauruṣeya); there is no infallible-negation (vyatireka) of the object-to-be-proved $(s\bar{a}dhya)$.

Second, 'That which is not not-man-made (apauruseya) is not incorporeal (amūrta), as the sensual-pleasure (indriva-sukha).' The sensual-pleasure (indriya-sukha) represents the fallacy-of-theillustration (*dṛṣṭāntābhāsa*) involving infallible-negation (*vyatireka*) of the unproven-means (asiddhasādhana) because it is incorporeal (amūrta); there is no infallible-negation (vyatireka) of the means

191

(sādhana).

Third, 'That which is not not-man-made (apauruseya) is not incorporeal $(am\bar{u}rta)$, as the space $(\bar{a}k\bar{a}\acute{s}a)$.' The space $(\bar{a}k\bar{a}\acute{s}a)$ represents the fallacy-of-the-illustration (dṛṣṭāntābhāsa) involving infallible-negation (vyatireka) of the unproven-object-to-be-provedand-means (asiddhobhaya) because it is both, not-man-made (apauruseya) and incorporeal (amūrta); there is no infallible-negation (vyatireka) either of the object-to-be-proved (sādhya) or the means (sādhana).

व्यतिरेक दुष्टान्ताभास का उदाहरणान्तर -

Another example of the fallacy of the example (*dṛṣṭānta*) involving infallible-negation (vyatireka) - vyatirekadṛṣṭāntābhāsa -

विपरीतव्यतिरेकश्च यन्नामूर्त्तं तन्नापौरुषेयम् ॥४५॥

अन्वयार्थ - (पूर्वोक्त अनुमान में) [च] और [यत्] जो [अमूर्त्तं] अमूर्त [न] नहीं है [तत्] वह [अपौरुषेयम्] अपौरुषेय [न] नहीं है, यह [विपरीतव्यतिरेक:] विपरीत-व्यतिरेक दुष्टान्ताभास है।

In the earlier example, to show infallible-negation (vyatireka) of infallible-concomitance (vyāpti) in the manner: 'That which is not incorporeal (not *amūrta*) is not not-man-made (not apauruseya)', is the fallacy-of-theillustration (drstāntābhāsa) incorporating reverseinfallible-negation (viparīta-vyatireka).

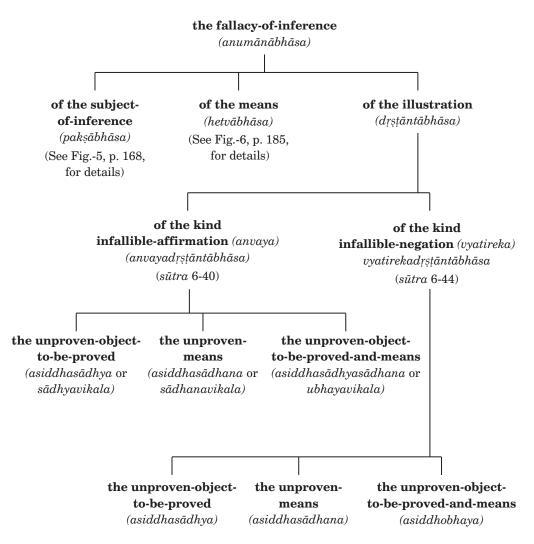
EXPLANATORY NOTE

In infallible-negation (vyatireka) involving infallible-concomitance ($vy\bar{a}pti$), the absence of the object-to-be-proved ($s\bar{a}dhya$) must accompany the absence of the means ($s\bar{a}dhana$). Not the other way round; i.e., the absence of the means ($s\bar{a}dhana$) accompanying the absence of the object-to-be-proved ($s\bar{a}dhya$); e.g., to say, 'where there is the absence of the smoke, there is the absence of the fire.'

In the example given in the $s\bar{u}tra$, 'not incorporeal (absence of $am\bar{u}rta$)' is the absence of the means $(s\bar{a}dhana)$ and 'not not-manmade (absence of apauruseya)' is the absence of the object-to-beproved $(s\bar{a}dhya)$. Such kind of reverse-infallible-negation $(vipar\bar{t}tavyatireka)$ suffers from the fault (dosa) of over-pervasiveness (atiprasanga) or ativyapti) with the lightning (vidyuta), etc. Lightning is 'not incorporeal (not $am\bar{u}rta$)', i.e., it is corporeal (murta), but it does not have 'the absence of not-man-made (absence of apauruseya)', i.e. it is not-man-made (apauruseya). Therefore, the example given in the $s\bar{u}tra$ involves the fallacy of the example (drseanta) involving infallible-negation (vyatireka) – vyatireka-drstantabhasa.

See Fig.-7 on the next page for a summary of the fallacy-of-the-illustration (drstantabhasa).

Fig.-7 Summary of the fallacy-of-the-illustration (drstantabhasa)



[Earlier (see, $s\bar{u}tra$ 3-42), these three – the example ($ud\bar{a}harana$, $drst\bar{a}nta$), the application-of-the-rule (upanaya), and the conclusion (nigamana) – have been mentioned as useful for the uninitiated. Not to use these for the uninitiated constitutes the fallacy-of-usage-for-the-uninitiated ($b\bar{a}la$ - $prayog\bar{a}bh\bar{a}sa$).]

बाल-प्रयोगाभास का लक्षण -

The mark of the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$ –

बालप्रयोगाभासः पञ्चावयवेषु कियद्धीनता ॥४६॥

अन्वयार्थ - [पञ्चावयवेषु] (अनुमान के) पाँच अवयवों (अंगों) में से [कियद्धीनता] कितने ही कम अवयवों का प्रयोग करना [बालप्रयोगाभास:] बाल-प्रयोगाभास है।

(अनुमान के – प्रतिज्ञा, हेतु, उदाहरण, उपनय और निगमन – इन पाँच अवयवों में से कितने ही कम अवयवों का प्रयोग करना बाल-प्रयोगाभास है।)

Of the five limbs of inference $(anum\bar{a}na)$ [the proposition $(pratij\bar{n}\bar{a})$, the reason or means (hetu), the example $(ud\bar{a}harana)$, the application-of-the-rule (upanaya) and the conclusion (nigamana)] if any is (are) missing, that is the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

The uninitited learners fail to fully appreciate the import of the object-to-be-proved $(s\bar{a}dhya)$ if all the five limbs of the inference $(anum\bar{a}na)$

are not employed. Using only three or four limbs constitutes the fallacy-of-usage-for-the-uninitiated (bāla-prayogābhāsa).

बाल-प्रयोगाभास का उदाहरण -

Example of the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$ –

अग्निमानयं देशो धूमवत्त्वाद्यदित्थं तदित्थं यथा महानसः इति ॥४७॥

अन्वयार्थ - [अयं] यह [देश:] प्रदेश [अग्निमान्] अग्निवाला है [धूमवत्त्वात्] धूम वाला होने से; [यत्] जो [इत्थं] इस प्रकार (धूम वाला) होता है [तत्] वह [इत्थं] इस प्रकार (अग्नि वाला) होता है, [यथा] जैसे [महानसः] रसोईघर। (इस प्रयोग में प्रतिज्ञा, हेतु और उदाहरण ये तीन ही अवयव कहे गये हैं, इसलिये बाल-प्रयोगाभास है।)

'This region is full of the fire because it is full of the smoke. Wherever is the smoke there is the fire, as the kitchen.'

EXPLANATORY NOTE

In this statement only three limbs of the inference $(anum\bar{a}na)$ are employed: 1) 'This region is full of the fire,' – proposition $(pratij\bar{n}\bar{a})$; 2) 'Because it is full of the smoke,' – reason or means (hetu); and 3) 'As the kitchen,' – example $(ud\bar{a}harana$ or $drst\bar{a}nta$).

Since only three limbs of the inference $(anum\bar{a}na)$ are used here, it constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}-bh\bar{a}sa)$.

चार अवयवों के प्रयोग करने पर तदाभासता -

Fallacy-of-usage-for-the-uninitiated (bāla-prayogābhāsa) when four limbs of the inference (anumāna) are used –

धूमवांश्चायमिति वा ॥४८॥

अन्वयार्थ - [वा] अथवा [अयम्] यह (प्रदेश) [च] भी [इति] इसिलए [धूमवान्] धूम वाला है। ('यह (प्रदेश) भी धूमवाला है' -उपनय। ऊपर कहे गये तीन अवयवों के साथ उपनय का प्रयोग करना और निगमन का प्रयोग नहीं करना भी बाल-प्रयोगाभास है।)

Further, 'This (region) too, therefore, is full of the smoke.'

EXPLANATORY NOTE

In the illustration of $s\bar{u}tra$ 6-47, is added the fourth limb of the inference $(anum\bar{a}na)$ – 'This region too, therefore, is full of the smoke,' – application-of-the-rule (upanaya). As the fifth limb 'conclusion (nigamana)' is still missing, it too constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$.

विपरीत प्रयोग करने पर भी प्रयोगाभासपना -

Use of the limbs of the inference $(anum\bar{a}na)$ in reverse $(vipar\bar{\iota}ta)$ sequence constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$ –

तस्मादग्निमान् धूमवांश्चायम् ॥४९॥

अन्वयार्थ - [तस्मात्] इसिलए [अयम्] यह [अग्निमान्] अग्नि वाला है [च] और (यह भी) [धूमवान्] धूम वाला है। (दृष्टान्त के बाद उपनय बोलना चाहिए कि 'उसी तरह यह भी धूम वाला है'। तत्पश्चात् निगमन बोलना चाहिए कि 'इसिलए यह अग्नि वाला है'। परन्तु इस सूत्र में उपनय और निगमन का क्रम-भंग कर विपरीतता से कहे गये हैं, इसिलए यह बाल-प्रयोगाभास है।)

'Therefore it (this region) is full of the fire and full of the smoke too.'

EXPLANATORY NOTE

The correct sequence for the use of the limbs of the inference $(anum\bar{a}na)$ is to use the example $(ud\bar{a}haraṇa \text{ or } dṛṣṭ\bar{a}nta)$, and then the application-of-the-rule (upanaya). The statement 'This region, like the kitchen, is full of the smoke,' is correct. After this, the conclusion (nigamana) is used – 'Therefore, this region is full of the fire.' In the statement made in the $s\bar{u}tra$, the conclusion (nigamana) has been used before the application-of-the-rule (upanaya) – 'This region is full of the fire and full of the smoke too.'

The use of reverse $(vipar\bar{\imath}ta)$ sequence of the limbs constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$.

विपरीत प्रयोग करने पर प्रयोगाभास कहने में कारण -

Explanation as to why the use of the reverse $(vipar\bar{\imath}ta)$ sequence constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$ –

स्पष्टतया प्रकृतप्रतिपत्तेरयोगात् ॥५०॥

अन्वयार्थ - [स्पष्टतया] स्पष्ट रूप से [प्रकृतप्रतिपत्ते:] प्रकृत पदार्थ का ठीक-ठीक ज्ञान कराने में [अयोगात्] अयोग्य होने से (यह प्रयोगाभास ही है)।

Because the use of the limbs (avayava) in reverse (viparīta) sequence does not result in clear understanding of the relevant subject.

EXPLANATORY NOTE

The use of the less than five limbs of the inference $(anum\bar{a}na)$ or their use in reverse $(vipar\bar{\imath}ta)$ sequence constitutes the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$ as the learner may not be able to understand the full import of the statements.

आगमाभास का स्वरूप -

The nature of the fallacy-of-the-Scripture (āgamābhāsa) -

रागद्वेषमोहाक्रान्तपुरुषवचनाज्जातमागमाभासम् ॥५१॥

अन्वयार्थ - [रागद्वेषमोहाक्रान्तपुरुषवचनात्] राग-द्वेष और मोह से आक्रान्त (व्याप्त) पुरुष के वचनों से [जातम्] उत्पन्न हुए (पदार्थ के ज्ञान को) [आगमाभासम्] आगमाभास कहते हैं।

The knowledge-of-the-objects obtained from the words of the person with attachment $(r\bar{a}ga)$, aversion (dveṣa) and delusion (moha) is the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

Only the man free-from-attachment $(v\bar{\imath}tar\bar{a}ga)$ is the Omniscient Lord; he is all-knowing $(sarvaj\bar{n}a \text{ or } \bar{a}pta)$, and his words benefit all living beings $(hitopade s\bar{\imath})$. The knowledge-of-the-objects $(arthaj\bar{n}\bar{a}na)$ obtained from the person with attachment $(r\bar{a}ga)$, aversion $(dve s\bar{a})$ and delusion (moha) is the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$.

Several sacred Jaina texts define the true Scripture (āgama); two definitions are excerpted below:

तस्स मुहुग्गदवयणं पुव्वावरदोसिवरिहयं सुद्धं । आगममिदि परिकहियं तेण दु कहिया हवंति तच्चत्था ॥१-८॥ - आ. कुन्दकुन्द 'नियमसार'

उन परमात्मा (आप्त) के मुख से निकला हुआ वचन, जो कि पूर्वापर - आगे और पीछे - दोष से रहित है और शुद्ध है, उसे 'आगम' कहा गया है और उस (आगम) के द्वारा कहे हुए ही तत्त्वार्थ (द्रव्य) होते हैं।

Words emanating from the mouth of the Supreme Lord $(\bar{a}pta, param\bar{a}tm\bar{a})$, free from the fault of inconsistency – contradiction between an earlier and a subsequent statement – and pure, constitute the Scripture $(\bar{a}gama)$. The Scripture expounds the nature of the substances – $tattv\bar{a}rtha$.

आप्तोपज्ञमनुल्लंध्यमदृष्टेष्टविरोधकम् । तत्त्वोपदेशकृत्सार्वं शास्त्रं कापथघट्टनम् ॥९॥

- आ. समन्तभद्र 'रत्नकरण्डकश्रावकाचार'

वह शास्त्र सर्वप्रथम भगवान् के द्वारा उपज्ञात है, अन्य वादियों के द्वारा अखण्डनीय है, प्रत्यक्ष और अनुमानादि के विरोध से रहित है, तत्त्व का उपदेश करने वाला है, सबका हितकारी है और मिथ्यामार्ग का खण्डन अथवा निराकरण करने वाला है।

That alone is true scripture which is the word of the Omniscient $(\bar{a}pta)$, inviolable, not opposed to the two kinds – direct (pratyak sa) and indirect (parok sa) – of valid knowledge, reveals the true nature of the Reality, universally helpful to living beings, and potent enough to destroy all forms of falsehood.

आगमाभास का उदाहरण -

An example of the fallacy-of-the-Scripture (āgamābhāsa) -

यथा नद्यास्तीरे मोदकराशयः सन्ति, धावध्वं माणवकाः ॥५२॥

अन्वयार्थ - [यथा] जैसे [माणवकाः] 'हे बालकों! [धावध्वं] दौड़ो-दौड़ो, [नद्याः] नदी के [तीरे] किनारे [मोदकराशयः] मोदक (लड्डुओं) की राशियाँ (ढेर) [सन्ति] हैं।'

As: 'O children, run; there are heaps of $ladd\bar{u}$ (sweetmeat) on the riverbank.'

EXPLANATORY NOTE

The person, on being disturbed by the children, tells a lie to get rid of them; there were no heaps of $ladd\bar{u}$ (sweetmeat) on the riverbank. His words do not constitute the Scripture and illustrate the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$.

आगमाभास का उदाहरणान्तर -

Another example of the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ –

अङ्गुल्यग्रे हस्तियूथशतमास्ते इति च ॥५३॥

अन्वयार्थ - [च] और (दूसरा उदाहरण) [इति] इस प्रकार है-[अङ्गुल्यग्रे] 'अंगुली के अग्रभाग पर [हस्तियूथशतम्] हाथियों के सैकड़ों समुदाय [आस्ते] विद्यमान हैं।'

As another example: 'Herd of hundreds of elephants exist on the tip of the finger.'

EXPLANATORY NOTE

The Sāṃkhya, swayed by his false doctrine that advocates the presence of all objects at all places, makes such a statement; this is against the direct (pratyakṣa) as well as the indirect (parokṣa) knowledge. Not emanating from the all-knowing $(\bar{a}pta)$, this too is an example of the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$.

पूर्वीक्त दोनों उदाहरणों के आगमाभास होने का कारण -

The reason why the two examples are the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ –

विसंवादात् ॥५४॥

अन्वयार्थ - [विसंवादात्] विसंवाद होने के कारण (उनके आगमाभासपना है)।

[These constitute the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$ -] Because these cause a rift $(visamv\bar{a}da)$.

EXPLANATORY NOTE

The mark of the valid-knowledge $(pram\bar{a}na)$ is that it should have definiteness, and opposed to fallacies $(sam\bar{a}ropa)$. (see, $s\bar{u}tra$ 1-3) The words that lead to a rift in the valid-knowledge $(pram\bar{a}na)$ cannot be called the Scripture $(\bar{a}gama)$.

The persons whose words cause a rift $(visamv\bar{a}da)$, a controversy $(viv\bar{a}da)$, an inconsistency $(p\bar{u}rv\bar{a}para-virodha - contradiction$ between an earlier and a subsequent statement), or a violation-of-truth $(vipar\bar{\iota}ta-artha)$ cannot be called the Scripture $(\bar{a}gama)$; such words are the fallacy-of-the-Scripture $(\bar{a}gam\bar{a}bh\bar{a}sa)$.

The description of the fallacy-of-the-nature $(svar\bar{u}p\bar{a}bh\bar{a}sa)$ (see, $s\bar{u}tra$ 6-1) of the valid-knowledge $(pram\bar{a}na)$ is complete.

203

प्रमाण-संख्याभास का वर्णन -

Description of the fallacy-of-the-number $(samkhy\bar{a}bh\bar{a}sa)$ in the valid-knowledge $(pram\bar{a}na)$ –

प्रत्यक्षमेवैकं प्रमाणमित्यादि संख्याभासम् ॥५५॥

अन्वयार्थ - [प्रत्यक्षम्] प्रत्यक्ष [एव] ही [एकं] एक [प्रमाणम्] प्रमाण है, [इत्यादि] इस प्रकार कहना [संख्याभासम्] संख्याभास है।

To make statements like 'only the direct (*pratyakṣa*) is the one kind of the valid-knowledge (*pramāṇa*)' is the fallacy-of-the-number (*saṃkhyābhāsa*).

EXPLANATORY NOTE

It has already been said (see, $s\bar{u}tra$ 2-2) that the valid-knowledge $(pram\bar{a}na)$ is of two kinds: the direct (pratyaksa) and the indirect (paroksa). To make a rule or to determine that the direct (pratyaksa) only is the valid-knowledge $(pram\bar{a}na)$ or that the direct (pratyaksa) and the inference $(anum\bar{a}na)$ only constitute the valid-knowledge $(pram\bar{a}na)$, nothing else, is the fallacy-of-the-number $(sankhy\bar{a}-bh\bar{a}sa)$.

प्रत्यक्षमात्र-प्रमाण के संख्याभासत्व का स्पष्टीकरण -

Explanation as to why considering the direct (pratyak sa) only as the valid-knowledge $(pram \bar{a} na)$ is a fallacy-of-thenumber $(sankhy\bar{a}bh\bar{a}sa)$ –

लौकायतिकस्य प्रत्यक्षतः परलोकादिनिषेधस्य परबुद्ध्यादेश्चासिद्धेरतद्विषयत्वात् ॥५६॥

अन्वयार्थ - [लौकायतिकस्य] लौकायतिक अर्थात् नास्तिकमती चार्वाक की [प्रत्यक्षतः] प्रत्यक्ष से [परलोकादिनिषेधस्य] परलोक आदि के निषेध की [च] और [परबुद्ध्यादेः] पर की बुद्धि आदि की [असिद्धेः] सिद्धि न होने से [अतिद्वषयत्वात्] उस (प्रत्यक्ष प्रमाण) के विषय न होने के कारण एक प्रत्यक्ष को ही प्रमाण मानना संख्याभास है।

The belief by the Laukāyatika (Cārvāka, nāstikamatī) that the direct (pratyakṣa) only is the valid-knowledge (pramāṇa) is the fallacy-of-the-number (saṃkhyābhāsa) because the direct (pratyakṣa) cannot refute the life-after (paraloka) and establish the intellect (buddhi) of others, etc., not being its subjects.

EXPLANATORY NOTE

Not being the subjects of the direct $(pratyak \circ a)$, one can neither refute nor establish the two cases mentioned in the $s\bar{u}tra$ through it. Although these are not the subjects of the direct $(pratyak \circ a)$, nevertheless these are determined through other kinds of the valid-knowledge $(pram\bar{a}na)$, like inference $(anum\bar{a}na)$. Therefore, considering the direct $(pratyak \circ a)$ only as the valid-knowledge $(pram\bar{a}na)$ is a fallacy-of-the-number $(sankhy\bar{a}bh\bar{a}sa)$.

इसी प्रकार बौद्धादि के मतों में भी संख्याभासपना है -

There is the fallacy-of-the-number $(samkhy\bar{a}bh\bar{a}sa)$ in the doctrines of the Buddhists, etc. –

सौगतसांख्ययौगप्राभाकरजैमिनीयानां प्रत्यक्षानुमानागमोपमानार्थापत्त्यभावेरेकैकाधिकैः व्याप्तिवत् ॥५७॥

अन्वयार्थ - [सौगतसांख्ययौगप्राभाकरजैमिनीयानां] सौगत (बौद्ध). सांख्य, यौग, प्राभाकर, जैमिनीयों के [प्रत्यक्षानुमानागम-उपमानार्थापत्त्यभावै: एकैकाधिकै:] प्रत्यक्ष, अनुमान, आगम, उपमान, अर्थापत्ति और अभाव, इन एक-एक अधिक प्रमाणों के द्वारा [व्याप्तिवत्] व्याप्ति के समान। (जैसे इन एक-एक अधिक प्रमाणों के द्वारा व्याप्ति विषय नहीं की जाती है।)

Like the infallible-concomitance (*vyāpti*) does not take place by the apprehensions of the Saugata (the Buddhists), the Samkhya, the Yauga, the Prābhākara and the Jaiminī who successively increase the number [that constitute the valid-knowledge (pramāṇa)] by one each in terms of the direct (pratyaksa), the inference (anumāna), the Scripture ($\bar{a}gama$), the analogy ($upam\bar{a}na$), the postulation or the presumption (arthāpatti), and the absence $(abh\bar{a}va)$.

EXPLANATORY NOTE

As the Cārvāka fail to establish the intellect (buddhi) of others, etc., through their apprehension of only one form – the direct (pratyaksa) – of the valid-knowledge (pramāna), the others too fail to establish the infallible-concomitance (vyāpti) through their respective apprehension of the increasing forms of the valid-knowledge (*pramāṇa*).

The Saugata (the Buddhists) consider the direct (pratyaksa) and the inference (anumāna) as the two forms of the valid-knowledge (pramāna).

The Sāṃkhya consider the direct (pratyakṣa), the inference (anumāna) and the Scripture (āgama) as the three forms of the validknowledge (pramāṇa).

The Yauga consider the direct (pratyaksa), the inference (anumāna), the Scripture $(\bar{a}gama)$ and the analogy $(upam\bar{a}na)$ as the four forms of the valid-knowledge ($pram\bar{a}na$).

The Prābhākara consider the direct (pratyaksa), the inference (anumāna), the Scripture (āgama), the analogy (upamāna) and the postulation or the presumption (arthāpatti) as the five forms of the valid-knowledge (pramāna).

The Jaiminī consider the direct (pratyakṣa), the inference (anumāna), the Scripture ($\bar{a}gama$), the analogy ($upam\bar{a}na$), the postulation or the presumption $(arth\bar{a}patti)$ and the absence $(abh\bar{a}va)$ as the six forms of the valid-knowledge (*pramāna*).

All these apprehensions fail to establish the infallible-concomitance (vyāpti, avinābhāva) between the object-to-be-proved (sādhya) and the means (hetu, sādhana). It is essential to accept the induction (argument or reasoning, tarka) as a form of the valid-knowledge (pramāṇa); on accepting this, the numbers [that constitute the validknowledge (pramāṇa)] accepted by the above mentioned doctrines get haywire. It is thus proved that the numbers [of the valid-knowledge (pramāṇa)] postulated in these doctrines constitute the fallacy-of-thenumber (saṃkhyābhāsa).

चार्वाकों द्वारा अनुमान आदि से परबुद्ध्यादिक की सिद्धि मानने में आपत्ति -

Negation of the Cārvāka view that if the intellect (buddhi) of others, etc., are not known through the direct (pratyaksa), these can be known through other means, like the inference (anumāna) -

अनुमानादेस्तद्विषयत्वे प्रमाणान्तरत्वम् ॥५८॥

अन्वयार्थ - [अनुमानादेः] अनुमान आदि के [तिद्वषयत्वे] उस (परबुद्धि आदि) का विषयपना मानने पर [प्रमाणान्तरत्वम्] अन्य प्रमाणों के मानने का प्रसंग प्राप्त होता है।

The contention (of the Cārvāka) that it [the intellect (buddhi) of others, etc.] can be known through other means like the inference (anumāna) gives rise to the affirmation of the other kinds of the valid-knowledge (pramāṇa).

EXPLANATORY NOTE

If the Cārvāka say that the intellect (buddhi) of others, etc., can be known through other means like the inference (anumāna) then this leads to the affirmation of the other kinds of the valid-knowledge (pramāṇa) and this contradicts their own view that the direct (pratyaksa) is the only kind of the valid-knowledge (pramāna).

तर्क को अप्रमाण मानकर संख्याभासत्व के निराकरण से हानि -

The harm done by not accepting the induction (argument or reasoning, tarka) as a form of the valid-knowledge $(pram\bar{a}na)$ –

तर्कस्येव व्याप्तिगोचरत्वे प्रमाणान्तरत्वमप्रमाणस्याव्यवस्थापकत्वात् ॥५९॥

अन्वयार्थ - [तर्कस्य] तर्क को [एव] ही [व्याप्तिगोचरत्वे] व्याप्ति का विषय करने वाला मानने पर [प्रमाणान्तरत्वम्] (सौगतादिक को) उसे एक भिन्न प्रमाण मानना पड़ता है; (क्योंकि) [अप्रमाणस्य] अप्रमाण-ज्ञान पदार्थ की [अव्यवस्थापकत्वात्] व्यवस्था नहीं कर सकने के कारण व्याप्ति की सिद्धि नहीं कर सकता है।

If (by the Saugata, etc.) it is conceded that the induction (argument or reasoning, tarka) establishes the infallible-concomitance ($vy\bar{a}pti$, $avin\bar{a}bh\bar{a}va$), it [the induction (argument or reasoning, tarka)] must be accepted as a separate kind of the valid-knowledge ($pram\bar{a}na$) because the fallacious-knowledge ($apram\bar{a}na$) fails to establish the substance ($pad\bar{a}rtha$).

EXPLANATORY NOTE

The contentions of the Saugata, etc., fail to establish the infallible-concomitance $(vy\bar{a}pti, avin\bar{a}bh\bar{a}va)$ between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(hetu, s\bar{a}dhana)$ and, therefore, must accept the induction (argument or reasoning, tarka) as a form of valid-knowledge $(pram\bar{a}na)$. Once they accept this, the numbers that they mention as the forms of the valid-knowledge $(pram\bar{a}na)$ are amiss.

पूर्वोक्त कथन की पुष्टि -

The above is explained further -

प्रतिभासभेदस्य च भेदकत्वात् ॥६०॥

अन्वयार्थ - [च] और [प्रतिभासभेदस्य] प्रतिभास में भेद होने से (पृथक्-पृथक् प्रतीति आने से) ही तो प्रमाणों में [भेदकत्वात्] भेद स्थापित किया जाता है।

(पदार्थ के स्वरूप का प्रतिभास अर्थात् विभिन्न प्रतीतिरूप ज्ञान जितने प्रकार का होगा, उतने ही प्रकार के प्रमाण मानने पड़ते हैं। यही कारण है कि अनुमान की भिन्न प्रतीति से चार्वाक की और तर्कज्ञान की भिन्न प्रतीति से सौगतादिक की प्रमाण संख्या विघटित हो जाती है।)

The kinds of discernment $(pratibh\bar{a}sa)$ determine the kinds of the valid-knowledge $(pram\bar{a}na)$.

EXPLANATORY NOTE

All kinds of discernment $(pratibh\bar{a}sa)$ – the knowledge of the true nature of the substance $(pad\bar{a}rtha)$ – must constitute the kinds of the valid-knowledge $(pram\bar{a}na)$. That is how the discernment $(pratibh\bar{a}sa)$ of inference $(anum\bar{a}na)$ shatters the contention of the Cārvāka who consider the direct (pratyaksa) as the only kind of the valid-knowledge $(pram\bar{a}na)$. Similarly, the discernment $(pratibh\bar{a}sa)$ of the induction (argument or reasoning, tarka) shatters the contention of the others (the Saugata, etc.).

This concludes the description of the fallacy-of-the-number $(samkhy\bar{a}-bh\bar{a}sa)$.

प्रमाण के विषयाभास का स्वरूप-

The fallacy-of-the-subject $(visay\bar{a}bh\bar{a}sa)$ in the valid-knowledge $(pram\bar{a}na)$ –

विषयाभासः सामान्यं विशेषो द्वयं वा स्वतन्त्रम् ॥६१॥

अन्वयार्थ - [सामान्यं] केवल सामान्य को, [विशेष:] केवल विशेष को [वा] अथवा [द्वयं] दोनों को [स्वतन्त्रम्] स्वतन्त्र (दोनों को) प्रमाण का विषय मानना [विषयाभास:] विषयाभास है।

To make only the general $(s\bar{a}m\bar{a}nya)$, only the specific $(vi\acute{s}e\dot{s}a)$, or both the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$ but independent of each other, as the subject of the valid-knowledge $(pram\bar{a}na)$ is the fallacy-of-the-subject $(visay\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

The Sāṃkhya consider only the general (sāmānya) as the subject of the valid-knowledge (pramāṇa). The Buddhists consider only the specific (viśeṣa) – the mode (paryāya) – as the subject of the valid-knowledge (pramāṇa). The Naiyāyika and the Vaiśeṣika consider both the general (sāmānya) and the specific (viśeṣa), independent of each other, as the subject of the valid-knowledge (pramāṇa). But, as has been proved earlier (see, sūtra 4-1), the object (artha, vastu, padārtha) which is of the nature of inter-dependence of the general (sāmānya) and the specific (viśeṣa) is the true subject of the valid-knowledge (pramāṇa). All other conceptions, therefore, are the fallacy-of-the-subject (viṣayābhāsa).

केवल सामान्यादिक के विषयाभासत्व में हेतु -

Explanation as to how the other conceptions are the fallacy-of-the-subject $(visay\bar{a}bh\bar{a}sa)$ –

तथाऽप्रतिभासनात् कार्याकरणाच्च ॥६२॥

अन्वयार्थ - [तथा] उस प्रकार (अर्थात् केवल सामान्यरूप से अथवा केवल विशेषरूप से) [अप्रतिभासनात्] (वस्तु का) प्रतिभास नहीं होने से [च] और [कार्याकरणाच्च] (केवल सामान्यरूप या केवल विशेषरूप पदार्थ अपना) कार्य नहीं कर सकता, इसलिए वे विषयाभास हैं।

Since such [only the general $(s\bar{a}m\bar{a}nya)$ or only the specific $(vi\acute{s}e\dot{s}a)$] kind of discernment $(pratibh\bar{a}sa)$ does not manifest and the object with such attribute cannot perform activity $(arthakriy\bar{a})$, this conception is the fallacy-of-the-subject $(vi\dot{s}ay\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

If someone says that such [only the general ($s\bar{a}m\bar{a}nya$) or only the specific ($vi\acute{s}e$;a)] object (vastu) can perform the activity ($arthakriy\bar{a}$), two question are raised: 1) will the activity be performed with own capability? and 2) will the activity be performed without own capability? These questions are resolved now.

स्वयं समर्थ पदार्थ के निरपेक्ष कार्यकारित्व मानने से हानि The fault in the first consideration of activity with owncapability -

समर्थस्य करणे सर्वदोत्पत्तिरनपेक्षत्वात् ॥६३॥

अन्वयार्थ - [समर्थस्य] समर्थ (एकान्तात्मक तत्त्व) के [करणे] कार्य करने पर [अनपेक्षत्वात्] किसी की अपेक्षा न होने से [सर्वदा]

हमेशा [उत्पत्तिः] (कार्य की) उत्पत्ति है, अर्थात् उत्पत्ति का सर्वदा प्रसंग प्राप्त होता है।

If the activity be performed by the object entirely with own capability, without any dependence on others, the activity will take place incessantly.

EXPLANATORY NOTE

If the object does not require any external assistance for the performance of activity (*arthakriyā*) then it should be ever-active and origination (*utpatti*) should take place incessantly.

The contention that the object performs activity only when the instrumental-causes $(sahak\bar{a}ri\ k\bar{a}rana)$ are available and that is why origination (utpatti) does not take place incessantly is discussed in the following $s\bar{u}tra$.

स्वयं समर्थ पदार्थ के सहकारी कारणों के सान्निध्य से कार्यकारित्व मानने से हानि -

The fault in considering that the activity is performed by the object itself with assistance of the external causes –

परापेक्षणे परिणामित्वमन्यथा तदभावात् ॥६४॥

अन्वयार्थ - [परापेक्षणे] दूसरे (सहकारी कारणों) की अपेक्षा रखने पर [परिणामित्वम्] (पदार्थ के) परिणामीपना प्राप्त होता है; [तदभावात्] उसके (सहकारी कारणों के) अभाव होने से [अन्यथा] अन्यथा (इसके विपरीत) अर्थात् कार्य नहीं हो सकता है।

परीक्षामख सत्र Parīksāmukha Sūtra

If the activity be performed by the object itself with assistance from other instrumental-causes (sahakāri $k\bar{a}rana$) then it becomes transformational (parināmī); otherwise, the activity cannot take place.

EXPLANATORY NOTE

If it be considered that the activity is performed by the object itself with assistance from other instrumental-causes (sahakārī kāraṇa) then it becomes transformational (parināmī). It undergoes destruction (vyaya) of the present mode, origination (utpāda) of the new mode, and permanence (nitya, dhrauvya) of the own-nature; this proves the simultaneity of the general (sāmānya) and the specific (viśesa). Without the availability of assistance from other instrumental-causes (sahakārī kārana) the object will become nontransformational (*aparināmī*), like in the stage of prior (antecedent) non-existence – prāgabhāva.

Prior (antecedent) non-existence (*prāgabhāva*): The non-existence of the effect (the jar) in the cause (the lump-of-clay) previous to its production is the prior (antecedent) non-existence. It is expressed in the knowledge 'a thing will be'. Due to prior (antecedent) nonexistence (prāgabhāva) the effect comes into existence. The lump-ofclay signifies the prior non-existence (prāgabhāva) of the pitcher (ghata) which is formed on the lump-of-clay's cessation to exist. Nonexistence of the 'pitcher' before it is made is the *prāgabhāva* of the pitcher. The clay that was transformed into the pitcher did not possess the attribute 'pitcher' before the pitcher was made. All substances will become 'without-beginning (defect – anādi)' if prior (antecedent) nonexistence (prāgabhāva) is not accepted. 1

^{1.} See, Jain, Vijay K. (2016), 'Ācārya Samantabhadra's Āptamīmāmsā (Devāgamastotra) - Deep Reflection On The Omniscient Lord', verse-9, p. 19-20.

The pitcher (ghaṭa) is transformational $(pariṇ\bar{a}m\bar{\imath})$ since it has maintained the 'clayness' of the lump-of-clay in it. This is the meaning of being transformational $(pariṇ\bar{a}m\bar{\imath})$. If this is not accepted, as the lump-of-clay was unable to store water, the pitcher should also have the same attribute. This proves that with assistance from the instrumental-causes $(sahak\bar{a}r\bar{\imath}\ k\bar{a}raṇ a)$ the object becomes transformational $(pariṇ\bar{a}m\bar{\imath})$.

स्वयं असमर्थ पदार्थ के कार्यकारित्व मानने से हानि (दूसरे पक्ष में दोष) - The fault in the second consideration, of activity without own-capability -

स्वयमसमर्थस्याकारकत्वात् पूर्ववत् ॥६५॥

अन्वयार्थ - [स्वयमसमर्थस्य] स्वयं असमर्थ होने वाले (पदार्थ) के [अकारकत्वात्] अकार्यपना प्राप्त होता है, [पूर्ववत्] पूर्व के समान (प्रथम पक्ष के समान)।

No activity can be performed by the object without own capability; like the one with own-capability but without assistance from other instrumental-causes.

EXPLANATORY NOTE

As the object with own-capability was unable to perform activity without the instrumental-causes ($sahak\bar{a}r\bar{\iota}~k\bar{a}rana$), the object without own capability will not be able to perform activity even with assistance of the instrumental-causes.

This establishes that only the object that is of the nature of both, the

general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$, can perform activity $(arthakriy\bar{a})$.

The conceptions of the object being only the general $(s\bar{a}m\bar{a}nya)$, only the specific $(vi\acute{s}e\dot{s}a)$, or only the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$ independent of each other, will constitute the fallacy-of-the-subject $(vi\dot{s}ay\bar{a}bh\bar{a}sa)$.

This concludes the discussion on the fallacy-of-the-subject (visayā- $bh\bar{a}sa$).

प्रमाण-फलाभास का वर्णन -

The description of the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$ in the valid-knowledge $(pram\bar{a}na)$ –

फलाभासः प्रमाणादभिन्नं भिन्नमेव वा ॥६६॥

अन्वयार्थ - [प्रमाणात्] प्रमाण से प्रमाण के फल को सर्वथा [अभिन्नं] अभिन्न [एव] ही [वा] अथवा [भिन्नं] भिन्न ही मानना [फलाभास:] फलाभास कहलाता है।

To consider the valid-knowledge $(pram\bar{a}na)$ and its fruit (phala) either as absolutely $(sarvath\bar{a})$ inseparable (abhinna) or absolutely $(sarvath\bar{a})$ separable (bhinna) is the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$.

EXPLANATORY NOTE

In both cases, the comprehension of the fruit (phala) of the valid-

1.		Ч	Ic	ु ।	न्त	र	-	-	Ч	20	ূ	Lð.	ग	स												
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			

knowledge (pramāṇa) is contrary to the true fruit (phala) of the validknowledge (pramāṇa).

फल को प्रमाण से सर्वथा अभिन्न मानने से हानि -

The fault in considering the fruit (phala) absolutely inseparable (abhinna) from the valid-knowledge (pramāṇa) -

अभेदे तद्व्यवहारानुपपत्तेः ॥६७॥

अन्वयार्थ - [अभेदे] अभेद होने पर [तद्व्यवहारान्पपत्ते:] उनके भिन्नपने के व्यवहार की उपलब्धि न होने का प्रसंग प्राप्त होता है। (उन प्रमाण और प्रमाण के फल में भिन्नपने का व्यवहार भी नहीं हो सकता है।)

If the valid-knowledge (pramāna) is considered absolutely $(sarvath\bar{a})$ inseparable (abhinna) from the fruit (phala)the depiction of each of these will not be possible.

EXPLANATORY NOTE

If the valid-knowledge ($pram\bar{a}na$) be considered absolutely ($sarvath\bar{a}$) inseparable (abhinna) from the fruit (phala) their individual depiction will not be possible; individuality of both will vanish. It will not be possible to say that this is the valid-knowledge (pramāna) and this is its fruit (phala).

The Buddhists consider the valid-knowledge (pramāṇa) absolutely (sarvathā) inseparable (abhinna) from the fruit (phala) but say that their concepts of fictional-unity (samvṛti) in successive momentary

events and consequent negation (vyāvrtti, nivrtti) of the non-fruit (aphala) is able to establish their separate identity.

कल्पना से प्रमाण ग्रौर फल का व्यवहार करने में आपत्ति -

Contradiction of the concept of the consequent negation (vyāvrtti, nivrtti) of the non-fruit (aphala) to establish the inseparableness -

व्यावृत्त्यापि न तत्कल्पना फलान्तराद् व्यावृत्त्याऽफलत्वप्रसङ्गात् ॥६८॥

अन्वयार्थ - [व्यावृत्त्या] व्यावृत्ति से अर्थात् अफल की व्यावृत्ति से [अपि] भी [तत्कल्पना] उस फल की कल्पना [न] नहीं की जा सकती, अन्यथा [फलान्तरातु व्यावृत्त्या] अन्य-फल की व्यावृत्ति से [अफलत्व-प्रसङ्गात्] अफलपने की कल्पना का प्रसंग प्राप्त होता है।

By the negation (vyāvrtti, nivrtti) of the non-fruit (aphala) the fruit (phala) [of the valid-knowledge (pramāṇa)] cannot be imagined; otherwise, by the negation (vyāvrtti, nivrtti) of the other-fruit (phalāntara) the imagination of the presence of the non-fruit (aphala) too shall arise.

EXPLANATORY NOTE

The Buddhists derive the knowledge of something by its absence or negation (vyāvṛtti, nivṛtti) in the other; the word 'go' (the cow) is

established by its absence or negation (vyāvṛtti, nivṛtti) in the other – 'ago' (not-cow) – like the horse and the elephant. Similarly, they consider the valid-knowledge (pramāṇa) absolutely (sarvathā) inseparable (abhinna) from the fruit (phala) but imagine the presence of the fruit (phala) through the negation (vyāvṛtti, nivṛtti) of the non-fruit (aphala). The sūtra contradicts this contention by raising a question that in such a situation, why the negation (vyāvṛtti, nivṛtti) of the other-fruit (phalāntara) would not lead to the imagination of the presence of the non-fruit (aphala) too. The idea is that by the absence or negation (vyāvṛtti, nivṛtti) in the other, the fruit (phala) cannot be imagined.

कल्पनामात्र से फलव्यवहार न हो सकने में दुष्टान्त -

An example that that the fictional (kālpanika) fruit (phala) (of the Buddhists) is not sustainable –

प्रमाणान्तराद् व्यावृत्त्येवाऽप्रमाणत्वस्य ॥६९॥

अन्वयार्थ - [प्रमाणान्तरात्] जैसे प्रमाणान्तर (अन्य प्रमाण) की [व्यावृत्त्या] व्यावृत्ति से [एव] ही [अप्रमाणत्वस्य] अप्रमाणपने का प्रसंग आता है।

Like (as per their contention), the negation (vyāvṛtti, nivṛtti) of the other-valid-knowledge (pramāṇāntara) would give rise to the invalid-knowledge (apramāṇa).

EXPLANATORY NOTE

The Buddhists accept that the negation (vyāvṛtti, nivṛtti) of the

219

invalid-knowledge (apramāṇa) gives rise to the valid-knowledge (pramāṇa), in the same way, the negation (vyāvṛtti, nivṛtti) of the other-valid-knowledge (pramāṇantara) should give rise to the invalid-knowledge (apramāṇa).

So, the negation (*vyāvrtti*, *nivrtti*) of the other-fruit (*phalāntara*) should lead to the imagination of the presence of the non-fruit (*aphala*).

Therefore, it is not correct to consider the valid-knowledge $(pram\bar{a}na)$ as absolutely $(sarvath\bar{a})$ inseparable (abhinna) from its fruit (phala).

प्रमाण और उसके फल में भेद का निर्णय -

The conclusion about the valid-knowledge $(pram\bar{a}na)$ and its fruit (phala) –

तस्माद्वास्तवो भेदः ॥७०॥

अन्वयार्थ - [तस्मात्] इसलिए (प्रमाण और प्रमाण के फल में) [वास्तव:] वास्तव में (काल्पनिक नहीं) [भेद:] भेद है।

Therefore, there is real (not imaginary) difference (bheda) in the valid-knowledge $(pram\bar{a}na)$ and its fruit (phala).

EXPLANATORY NOTE

It is wrong to deduce that there is absolutely no difference between the valid-knowledge (*pramāṇa*) and its fruit (*phala*). Also, the difference between the two is not imaginary but real; if the difference be considered imaginary, all further discussion is futile.

प्रमाण वा उसके फल में सर्वथा भेद मानने से हानि -

The fault in considering the fruit (phala) absolutely (sarvathā) separable (bhinna) from the valid-knowledge (pramāna) -

भेदे त्वात्मान्तरवत्तदनुपपत्तेः ॥७१॥

अन्वयार्थ - [भेदे] (सर्वथा) भेद मानने पर [तृ] तो [आत्मान्तरवत्] अन्य आत्मा के समान [तदनुपपत्ते:] उस प्रमाण के फल की उपपत्ति सिद्ध न होने से यह भेद मानना दुषित है। (सर्वथा भेद मानने पर अन्य आत्मा के समान यह इस प्रमाण का फल है. ऐसा व्यवहार नहीं हो सकेगा।)

If the fruit (phala) be considered absolutely $(sarvath\bar{a})$ separable (bhinna), its association with the validknowledge $(pram\bar{a}na)$ of the particular soul $(\bar{a}tm\bar{a})$ will not be possible; there will be no difference from the fruit (phala) enjoyed by any other soul $(\bar{a}tm\bar{a})$.

EXPLANATORY NOTE

The Naiyāyika consider that the fruit (phala) is absolutely $(sarvath\bar{a})$ separable (bhinna) from the valid-knowledge (pramāṇa). The sūtra explains that this is a fallacy. The fruit (phala) enjoyed by the other soul $(\bar{a}tm\bar{a})$ cannot be called the fruit of the valid-knowledge (pramāṇa) of our soul. If the fruit (phala) be considered absolutely (sarvathā) separable (bhinna) from the valid-knowledge (pramāṇa), the fruit (phala) enjoyed by our own soul $(\bar{a}tm\bar{a})$ will not be called ours. To this contradiction, the Naiyāyika reply that the soul $(\bar{a}tm\bar{a})$ has

221

association with the valid-knowledge (pramāna) through the inherence $(samav\bar{a}ya)$. And, the fruit (phala) too has association with the soul $(\bar{a}tm\bar{a})$ through the inherence $(samav\bar{a}ya)$. This way, the relation of the fruit (phala) with only the particular soul $(\bar{a}tm\bar{a})$ will get established.

समवाय-सम्बन्ध से प्रमाण और प्रमाण-फल का निर्णय मानने का निषेध -The inherence (samavāva) cannot establish that the fruit (phala) is absolutely separable (bhinna) from the validknowledge (pramāṇa) -

समवायेऽतिप्रसङ्गः ॥७२॥

अन्वयार्थ - [समवाये] समवाय के मानने में [अतिप्रसङ्गः] अतिप्रसंग दोष आता है।

If inherence (samavāya) be accepted, it gives rise to the fault (dosa) of over-pervasiveness (atiprasanga or ativyāpti).

EXPLANATORY NOTE

The Naiyāyika believe that the valid-knowledge (pramāṇa) and the fruit (phala) are associated with the soul $(\bar{a}tm\bar{a})$ through the inherence (samavāya). And this way the relation of the fruit (phala) with the particular soul $(\bar{a}tm\bar{a})$ is established. This contention is contradicted here.

As the inherence (samavāya) has been considered eternal (nitya), one (eka) and all-pervasive $(vy\bar{a}paka)$, it should remain in all souls $(\bar{a}tm\bar{a})$

in one single form only. And then, the differentiation that this fruit (phala) pertains to the valid-knowledge $(pram\bar{a}na)$ of this particular soul $(\bar{a}tm\bar{a})$ and not of any other soul will not be possible. The fruit (phala) pertaining to one soul $(\bar{a}tm\bar{a})$ will become the fruit (phala) pertaining to any other soul $(\bar{a}tm\bar{a})$; this is the fault (doṣa) of overpervasiveness (atiprasanga or $ativy\bar{a}pti)$. Therefore, it is not correct to consider the fruit (phala) absolutely $(sarvath\bar{a})$ separable (bhinna) from the valid-knowledge $(pram\bar{a}na)$.

It has been established that the valid-knowledge $(pram\bar{a}na)$ is neither absolutely $(sarvath\bar{a})$ inseparable (abhinna) nor absolutely $(sarvath\bar{a})$ separable (bhinna) from the fruit (phala).

It is right to consider the valid-knowledge $(pram\bar{a}na)$ as in-some-respect (kathancit) inseparable (abhinna) and in-some-respect (kathancit) separable (bhinna) from the fruit (phala).

This concludes the discussion on the fallacy-of-the-fruit (*phalābhāsa*).

स्व-पर पक्ष के साधन और दूषण की व्यवस्था -

The aptness $(s\bar{a}dhana)$ and the inaptness $(d\bar{u}sana)$ during the course of a debate –

प्रमाणतदाभासौ दृष्टतयोद्भावितौ परिहृतापरिहृतदोषौ वादिनः साधनतदाभासौ प्रतिवादिनो दूषणभूषणे च ॥७३॥

अन्वयार्थ - [प्रमाणतदाभासौ] प्रमाण और प्रमाणाभास [प्रतिवादिन:] प्रतिवादी से [दुष्टतयोद्भावितौ] दूषित होने पर वे दोनों अर्थात् प्रमाण और प्रमाणाभास प्रकट होने वाले होते हैं तथा [वादिन:] वादी से [परिहृतापरिहृतदोषौ] परिहृत और अपरिहृत दोष वाले होते हैं तब वे वादी के लिए [साधनतदाभासौ] साधन और साधनाभास होते हैं [च]

तथा प्रतिवादी के लिए [दूषणभूषणे] दूषण और भूषण। (वादी के द्वारा प्रयुक्त प्रमाण और प्रमाणाभास प्रतिवादी के द्वारा दोषरूप से उद्भावित किये जाने पर वादी से परिहृत और अपरिहृत दोष वाले रहते हैं तो वे वादी के लिए साधन और साधनाभास हैं और प्रतिवादी के लिए दूषण और भूषण हैं।)

The valid-knowledge $(pram\bar{a}n\bar{a})$ and the fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ employed by the propounder $(v\bar{a}d\bar{\iota})$ are subject to be flawed by the disputant $(prativ\bar{a}d\bar{\iota})$; if the propounder $(v\bar{a}d\bar{\iota})$ is able to or not able to defend himself then these are corroborative $(s\bar{a}dhana)$ and disruptive $(s\bar{a}dhan\bar{a}bh\bar{a}sa)$, respectively, for the propounder $(v\bar{a}d\bar{\iota})$, and ungainly $(d\bar{u}sana)$ and gainly $(bh\bar{u}sana)$, respectively, for the disputant $(prativ\bar{a}d\bar{\iota})$.

EXPLANATORY NOTE

During the debate, the propounder $(v\bar{a}d\bar{\imath})$ presents his case based on the valid-knowledge $(pram\bar{a}na)$ and the disputant $(prativ\bar{a}d\bar{\imath})$ presents a flaw in it. If the propounder $(v\bar{a}d\bar{\imath})$ is able to defend himself, it is corroborative $(s\bar{a}dhana)$ for him and ungainly $(d\bar{u}sana)$ for the disputant $(prativ\bar{a}d\bar{\imath})$.

Consider the situation when the propounder $(v\bar{a}d\bar{\imath})$ presents his case based on the fallacious-knowledge $(pram\bar{a}n\bar{a}bh\bar{a}sa)$ and the disputant $(prativ\bar{a}d\bar{\imath})$ presents a flaw in it. If the propounder $(v\bar{a}d\bar{\imath})$ is not able to defend himself, it is disruptive $(s\bar{a}dhan\bar{a}bh\bar{a}sa)$ for him and gainly $(bh\bar{u}sana)$ for the disputant $(prativ\bar{a}d\bar{\imath})$.

The idea is that the ability to prove the own point-of-view and disprove the other's point-of-view is the fruit of the understanding of the valid-knowledge (*pramāṇā*) and the fallacious-knowledge (*pramāṇābhāsa*).

नयादि तत्त्वों के स्वरूप के निर्णय का उपाय -

The standpoint (naya), etc., are the means to ascertain the nature of the objects -

संभवदन्यद्विचारणीयम् ॥७४॥

अन्वयार्थ - [संभवत्] संभव (पूर्व में कहे हुए प्रमाण और प्रमाणाभासों के लक्षण) [अन्यत्] उनसे अन्य जो नय, निक्षेपादि हैं [विचारणीयम्] वे भी विचारणीय हैं।

(वस्तुतत्त्व की सिद्धि के लिए संभव अन्य नय-निक्षेपादि भी विचारणीय हैं।)

To ascertain the nature of the objects, other possible (existent) subjects [like the particular standpoint (naya), the installation (niksepa), etc.] too need to be considered.

EXPLANATORY NOTE

Besides the valid-knowledge (pramāna), the subject matter of this treatise, other subjects like the 'naya' and the 'niksepa' should be understood from other sacred texts in order to ascertain the nature of the objects -vastutattva.

It has been said in the Scripture that after knowing the substance with the help of *pramāṇa*, ascertaining its one particular state or mode is naya. Secondly, the scope of pramāna comprises all attributes of the substance. The *pramāna* is *sakalādeśa* – comprehensive and absolute – and *naya* is *vikalādeśa* – partial and relative.

In brief, naya is of two kinds, the dravyārthika naya and the paryāyārthika naya. The paryāyārthika naya is concerned with bhāva niksepa – the present mode ($pary\bar{a}ya$) or actual state ($bh\bar{a}va$) of the substance. Since bhāva niksepa refers to the mode (paryāya) of the

substance, it is specific and falls under $pary\bar{a}y\bar{a}rthika$ naya. The $dravy\bar{a}rthika$ naya is concerned with the other three $nik sepa - n\bar{a}ma$, $sth\bar{a}pan\bar{a}$ and dravya – which are general in nature. The $dravy\bar{a}rthika$ naya refers to the general attributes of the substance, and the $pary\bar{a}y\bar{a}rthika$ naya to the constantly changing states or modes $(pary\bar{a}ya)$ of the substance. That which has the substance (dravya) as its object is the standpoint-of-substance – $dravy\bar{a}rthika$ naya. That which has the mode $(pary\bar{a}ya)$ as its object is the standpoint-of-modes – $pary\bar{a}y\bar{a}rthika$ naya. Both the substance and the modes are ascertained by the $pram\bar{a}na$ (comprehensive knowledge). 1

* अन्तिम भावना *

* The Composer's Endnote *

परीक्षामुखमादर्शं, हेयोपादेयतत्त्वयोः । संविदे मादृशो बालः, परीक्षादक्षवद्व्यधाम् ॥

सूत्रकार आचार्यदेव अपने कथन का उपसंहार करते हुए अपनी लघुता प्रदर्शित करते हैं-

श्लोकार्थ- [परीक्षामुखं] इस 'परीक्षामुख' ग्रन्थ को [आदर्शं] आदर्श (दर्पण) के सदृश [हेयोपादेय] हेय और उपादेय [तत्त्वयोः] दोनों तत्त्वों के [संविदे] ज्ञान के लिए [मादृशः बालः] मेरे जैसे बालक (अज्ञानी) ने [परीक्षादक्षवत्] परीक्षा में दक्ष (कुशल) के समान [व्यधाम्] रचा।

See, Jain, Vijay K. (2018), 'Ācārya Umāsvāmī's Tattvārthasūtra – With Explanation in English from Ācārya Pūjyapāda's Sarvārthasiddhi', p. 12.

(जैसे तत्त्व-परीक्षा में निपुण विद्वान् अपने प्रारब्ध कार्य को पूर्ण करता है, उसी प्रकार मैंने भी इस ग्रन्थ को पूर्ण करके अपने कर्त्तव्य का निर्वाह किया है।)

Like a mirror to reflect the knowledge of the objects-ofthe-reality (*tattva*) that are worth rejecting (*heya*) and accepting (*upādeya*), this treatise (*grantha*)

'Parīkṣāmukha' has been composed by deficient-andignorant $(b\bar{a}la)$ me, as if adept in reasoning.

EXPLANATORY NOTE

As is the tradition followed by many learned authors, the composer (Ācārya Māṇikyanandi) of this profound treatise 'Parīkṣāmukha' expresses his modesty through this endnote.

He notes that as the man adept in reasoning concludes the task undertaken, he too has fulfilled his obligation by concluding this treatise (*grantha*).

इति षष्ठः परिच्छेदः समाप्तः

This concludes Chapter-6.



At the conclusion of this worthy endeavour I (Vijay) adore and worship the Lotus Feet of Lord Mahāvīra, the twenty-fourth Tīrthaṅkara, for continued propitiousness:

दयादमत्यागसमाधिनिष्ठं नयप्रमाणप्रकृताऽऽञ्जसार्थम् । अधृष्यमन्यैरखिलैः प्रवादैर्जिन! त्वदीयं मतमद्वितीयम् ॥६॥

- आ. समन्तभद्र 'युक्त्यनुशासन'

हे वीर जिन! आपका मत (अनेकान्तात्मक शासन) दया (अहिंसा), दम (इन्द्रियदमन, संयम), त्याग (पिरग्रह-त्यजन), समाधि (प्रशस्तध्यान) से निष्ठ (पूर्ण) है। नय और प्रमाण से सम्यक् वस्तुतत्त्व (पदार्थों) को बिल्कुल स्पष्ट (सुनिश्चित) करने वाला है और (अनेकान्तवाद से भिन्न) अन्य सभी प्रवादों से अबाध्य (जीता नहीं जा सकने वाला) है। इसीलिये वह अद्वितीय है।

O Lord Vīra! Your Doctrine advocating compassion (dayā or ahiṃsā), self-restraint (indriyadamana or saṃyama), renunciation (dāna or parigrahatyāga), and meditation (samādhi or dhyāna) is unparalleled. Through the concepts of the partial-standpoint (naya) and the comprehensive-knowledge (pramāṇa), it determines, absolutely clearly, the nature of the substances; it cannot be contradicted by any other doctrine.

समाप्तोऽयं ग्रन्थः

This concludes the treatise 'Parīksāmukha Sūtra'.



परिशिष्ट-१ APPENDIX-1

संदर्भ एवं अन्य उपयोगी ग्रन्थ REFERENCES AND OTHER HELPFUL TEXTS

All that is contained in this book has been excerpted, adapted or translated into English from a number of authentic Jaina texts. Due care has been taken to conserve the essence of the holy Scripture composed by the ancient-preceptors (pūrvācārya).

Contribution of the following publications in preparation of the present volume is gratefully acknowledged:

- 1. (2017), **आचार्य माणिक्यनन्दि विरचित परीक्षामुखसूत्र,** जैन विद्यापीठ, सागर (म.प्र.).
- 2. सम्पादक पं. मोहनलाल शास्त्री (2005), श्रीमाणिक्यनन्दि स्वामि विरचित परीक्षामुख, भारतवर्षीय अनेकान्त विद्वत परिषद्. पुष्प संख्या 13, तृतीय संस्करण.
- 3. अनुवादक क्षु. विवेकानन्दसागर, सम्पादक डॉ. सूरजमुखी जैन (2003), श्री माणिक्यनन्दि विरचित परीक्षामुख, अनेकान्त ज्ञानमन्दिर शोध संस्थान, बीना, सागर (म.प्र.).
- 4. लेखक- घनश्यामदास जैन (वीर नि. सं. 2441, सन् 1972), **परीक्षामुख का भाषा** अनुवाद, स्याद्वाद महाविद्यालय, काशी.
- 5. अनुवादक पं. हीरालाल जैन (2017), **लघु अनन्तवीर्य विरचित प्रमेयरलमाला**, जैन विद्यापीठ, सागर (म.प्र.).
- 6. अनुवादक पं. जयचन्द्र (?), **प्रमेयरत्नमाला**, मुनि अनंतकीर्ति ग्रन्थमाला समिति, कालबादेवी रोड, बम्बई.
- 7. अनुवादिका श्री आर्यिका जिनमतीजी (2016, प्रथम संस्करण-1941), श्री प्रभाचन्द्राचार्य प्रणीत प्रमेयकमलमार्तण्ड, प्राच्य श्रमण भारती, मुज्फ्फरनगर (उ.प्र.), तीन भाग, तृतीय संस्करण.
- 8. सिद्धान्ताचार्य पं. कैलाशचन्द्र शास्त्री (2010), **जैन न्याय,** भारतीय ज्ञानपीठ, 18 इन्स्टीट्यूशनल एरिया, लोदी रोड, नई दिल्ली-110003, चौथा संस्करण.
- 9. अनुवादक पं. विजयमूर्ति शास्त्राचार्य (1976), **आचार्यश्रीसिद्धसेनदिवाकर विरचितः न्यायावतारः**, श्री परमश्रुत प्रभावक मण्डल, श्रीमद् राजचन्द्र आश्रम, अगास, द्वितीय संस्करण.
- 10. सम्पादक तथा अनुवादक पं. डॉ. दरबारीलाल कोठिया (2017), **श्रीमदिभनव-धर्मभूषणयतिविरचिता न्यायदीपिका,** जैन विद्यापीठ, सागर (म.प्र.).

229

- 11. सम्पादन डॉ. आ. ने. उपाध्ये, हिन्दी अनुवादक मुनि प्रणम्यसागर, (2011), प्रभाचन्द्रस्य आराधना कथा-प्रबन्धम् (कथाकोश), जैन विद्यापीठ, सागर (म.प्र.).
- 12. सम्पादक प्रो. उदयचन्द्र जैन (2012), **आचार्य समन्तभद्र द्वारा विरचित आप्तमीमांसा तत्त्वदीपिका व्याख्या**, श्री गणेश वर्णी दिगम्बर जैन संस्थान, निरया, वाराणसी.
- 13. सम्पादक विजय कुमार जैन (2020), **आचार्य समन्तभद्र विरचित युक्त्यनुशासन**, विकल्प प्रिन्टर्स, देहरादून.
- सिद्धान्ताचार्य पं. कैलाशचन्द्र शास्त्री (2013), माइल्लधवल-विरचित णयचक्को
 (नयचक्र), भारतीय ज्ञानपीठ, 18 इन्स्टीट्यूशनल एरिया, लोदी रोड, नई दिल्ली-110003,
 पाँचवाँ संस्करण.
- 15. अनुवादक पं. रतनचन्द्र जैन (1998), श्रीमद्देवसेनाचार्य विरचित आलापपद्धित, भारतवर्षीय अनेकान्त विद्वत परिषद.
- 16. डॉ. वीरसागर जैन (2015), **न्याय-मन्दिर,** जैन विद्या संस्थान, श्री दिगम्बर जैन अतिशय क्षेत्र श्री महावीरजी (राज.).
- 17. टीका आर्यिका श्री विशुद्धमित माताजी, सम्पादन डॉ. चेतनप्रकाश पाटनी (2008), श्रीयितवृषभाचार्य विरचित तिलोयपण्णत्ती, श्री 1008 चन्द्रप्रभ दिगम्बर जैन अतिशय क्षेत्र, देहरा-तिजारा (राजस्थान), तृतीय संस्करण.
- 18. डॉ. पन्नालाल जैन साहित्याचार्य (2015), **आचार्य जिनसेन विरचित हरिवंशपुराण,** भारतीय ज्ञानपीठ, 18 इन्स्टीट्यूशनल एरिया, लोदी रोड, नई दिल्ली-110003, पन्द्रहवॉं संस्करण.
- 19. Ghoshal, Sarat Chandra (1940), "Partīkṣāmukhaṇ by Māṇikyanandi (With Prameya-ratnamālā by Anantavīrya)", The Central Jaina Publishing House, Ajitasram, Lucknow.
- 20. Jain, Vijay K. (2012), "Shri Amritchandra Suri's Puruṣārtha-siddhyupāya With Hindi and English Translation", Vikalp Printers, Dehradun.
- 21. Jain, Vijay K. (2015), "Ācārya Samantabhadra's Svayambhūstotra Adoration of The Twenty-four Tīrthańkara", Vikalp Printers, Dehradun.
- 22. Jain, Vijay K. (2016), "Ācārya Samantabhadra's Āptamīmāṇṣā (Devāgamastotra) Deep Reflection On The Omniscient Lord", Vikalp Printers, Dehradun.
- 23. Jain, Vijay K. (2016), "Ācārya Samantabhadra's Ratnakaraṇḍaka-śrāvakācāra The Jewel-casket of Householder's Conduct", Vikalp

परिशिष्ट−1 Appendix-1

- Printers, Dehradun.
- 24. Jain, Vijay K. (2018), "Ācārya Umāsvāmī's Tattvārthasūtra With Explanation in English from Ācārya Pūjyapāda's Sarvārthasiddhi", Vikalp Printers, Dehradun.
- 25. Jain, Vijay K. (2018), "Ācārya Kundakunda's Pravacanasāra Essence of the Doctrine", Vikalp Printers, Dehradun.
- 26. Jain, Vijay K. (2019), "Ācārya Kundakunda's Niyamasāra The Essence of Soul-adoration", Vikalp Printers, Dehradun.
- 27. Jain, Vijay K. (2020), "Ācārya Kundakunda's Pancāstikāya-saṃgraha The Jaina Metaphysics", Vikalp Printers, Dehradun.



231

परिशिष्ट-२ APPENDIX-2

न्याय पारिभाषिक शब्द एवं सिद्धान्त <u>NYĀYA TERMINOLOGY AND CONCEPTS</u>

The term and its description	page
valid-knowledge (pramāṇa) प्रमाण	
The valid-knowledge $(pram\bar{a}na)$ is the definitive $(vyavas\bar{a}y\bar{a}tmaka)$ knowledge of the self (sva) and of the things not ascertained earlier $(ap\bar{u}rv\bar{a}rtha)$.	 6
Since $pram\bar{a}na$ (valid-knowledge) enables one to acquire things favorable and relinquish things unfavorable, therefore, it can be nothing but knowledge $(j\bar{n}\bar{a}na)$.	 8
The divisions of valid-knowledge $(pram\bar{a}na)$ are the direct $(pratyak\$a)$ and the other [called, the indirect $(parok\$a)$].	 21
direct (pratyakṣa) valid-knowledge प्रत्यक्ष-प्रमाण	
The knowledge that is ' $vi\acute{s}ada$ ' – unambiguous ($nirmala$, $spa\dot{s}ta$) – is the direct ($pratyak\dot{s}a$) [valid-knowledge ($pram\ddot{a}n\dot{a}$)].	 22
connection of the sense (indriya) सन्निकर्ष and the object (padārtha)	
The connection of the sense $(indriya)$ with the external objects (– the Naiyāyika).	 8, 152-154
mundane-direct (sāṃvyavahārika- pratyakṣa) knowledge	
The knowledge obtained with the help of the senses (indriya) and the mind (mana) is partially (ekadeśa) unambiguous (viśada) – with respect to some part only – and is called the mundane-direct (sāṃvyavahārika-pratyakṣa) knowledge.	 25

परिशिष्ट-2 Appendix-2

infallible-affirmation (anvaya) अन्वय Infallible-affirmation (anvaya) is when in the presence of ---28, 44 the cause $(k\bar{a}rana)$ the effect $(k\bar{a}rya)$ must exist. Or, infallible-affirmation (anvaya) indicates infallibleconcomitance (*vyāpti*) of the object-to-be-proved (*sādhya*) with the means (sādhana). Illustration: 'There is the fire $(s\bar{a}dhya)$ on the hill because there is the smoke (sādhana).' व्यतिरेक infallible-negation (vyatireka) Infallible-negation (vyatireka) is when in the absence of 28 the cause $(k\bar{a}rana)$ the effect $(k\bar{a}rya)$ must not exist. Or, infallible-negation (vyatireka) indicates infallible-nonexistence of the means $(s\bar{a}dhana)$ in the absence of the object-to-be-proved (sādhya). Illustration: 'Wherever there is no fire (absence of $s\bar{a}dhya$), there is no smoke (absence of *sādhana*).' supreme-direct (mukhya-pratyakṣa) । मुख्य-प्रत्यक्ष - केवलज्ञान knowledge – kevalajñāna When all envelopments (āvarana) are eliminated on the 33 availability of special concomitances, the senseindependent (atīndriya) and completely unambiguous (nirmala, spasta), supreme-direct (mukhya-pratyaksa) knowledge – $kevalaj\tilde{n}\bar{a}na$ – manifests.

over-pervasiveness (ativyāpti) अतिव्याप्ति

The mark (laksana) is not universally found in the

under-pervasiveness (avyāpti)

object (laksya).

The mark (lak sana) is also found outside the object --- 35 (lak sya).

अव्याप्ति

35

परिशिष्ट-2 Appendix-2 object-to-be-proved (sādhya) the instrumental-object (sādhana) is absent. inference (anumāna) अनुमान The particular knowledge of the object-to-be-proved 46 (sādhya) obtained from the means (sādhana, hetu) is the inference (anumāna). The acquisition of the knowledge of the object-to-be-46 proved [the major-term, the probandum (Latin), sādhya, *lingī*] through the means (the middle-term, *sādhana*, *hetu*, linga) is the inference (anumāna). The example is to see the smoke and infer the presence of the fire on the hill. The inference $(anum\bar{a}na)$ is of two kinds: 1) for-self 80 (svārtha) and 2) for-other (parārtha). the object-to-be-proved (sādhya) साध्य The object-to-be-proved [the major-term, the probandum 51 (Latin), $s\bar{a}dhya$, $ling\bar{\imath}$] is that which is 'of-interest' (ista), 'undeniable' (abādhita) and 'unproven' (asiddha). the subject-of-inference (paksa) पक्ष. धर्मी The substratum of the object-to-be-proved (sādhya) is 63-65 the possessor-of-the-attribute (dharmī) or the subject-ofinference (paksa – the minor-term, the locus or the abode). the proposition $(pratij\tilde{n}\tilde{a})$ प्रतिज्ञा Statement of that which is to be proved. 65 the reason or the means (hetu) हेत् Statement of the reason. 65, 73, 74

Parīkṣāmukha Sūtra	परीक्षामुख सूत्र
The means $(hetu, s\bar{a}dhana)$ whose mark is infallible-concomitance $(avin\bar{a}bh\bar{a}va)$ [between the object-to-be-proved $(s\bar{a}dhya)$ and the means $(s\bar{a}dhana)$] is of two kinds: 1) infallible-presence $(upalabdhir\bar{u}pa)$ and 2) infallible-absence $(anupalabdhir\bar{u}pa)$.	 84
the example (dṛṣṭānta, udāharaṇa) दृष्टान्त, उदाहरण	
Statement of the general rule supported by the example.	 65, 76, 77
the application-of-the-rule (upanaya)	
Application-of-the-rule to the case.	 65, 78
the conclusion (nigamana) निगमन	
The conclusion.	 65, 79
infallible-coexistence तथोपपत्ति (tathopapatti)	
Infallible-coexistence $(tathopapatti)$ is defined as: 'In presence of the object-to-be-proved $(s\bar{a}dhya)$, the means $(s\bar{a}dhana)$ must exist.'	 126
infalliblenon-coexistence अन्यथानुपपत्ति (anyathānupapatti)	
Infallible-non-coexistence $(anyath\bar{a}nupapatti)$ is defined as: 'In absence of the object-to-be-proved $(s\bar{a}dhya)$, the means $(s\bar{a}dhana)$ must not exist.'	 126
the Scripture (āgama) आगम	
The knowledge-of-the-objects $(arthaj\tilde{n}\bar{a}na)$ whose instrumental-cause $(nimitta)$ is the speech, etc., of the Omniscient Lord $(\bar{a}pta)$ is the Scripture $(\bar{a}gama)$.	 130

परिशिष्ट-2 Appendix-2

the general (sāmānya) quality (guna) of objects All objects (artha, vastu) have two kinds of qualities 135 (guna) – the general (sāmānya) and the specific (viśesa). The object of the nature of the general $(s\bar{a}m\bar{a}nya)$ and the specific (viśesa) is the subject of the valid-knowledge (pramāṇa). The general $(s\bar{a}m\bar{a}nya)$ is of two kinds: 1) oblique-general ---138 (tiryak-sāmānya) and 2) upwardness-general (ūrdhvatāsāmānya). The oblique-general (*tiryak-sāmānya*) is expression of 138 similarity (sadrśa); as 'cowness' – the general attribute of being a cow - is present in all cows, black, white, etc. The upwardness-general (*ūrdhvatā-sāmānya*) is 139 characterized by the presence of the substance (*dravya*) in its previous (pūrva) and subsequent (uttara) modes $(pary\bar{a}ya)$; as the clay is present in all consecutive modes in making of the pot (ghata). the specific (viśeṣa) quality (guṇa) of objects The specific (viśesa), too, is of two kinds: 1) mode-specific ---140, 141 (paryāya-viśesa) and 2) distinction-specific (vyatirekaviśesa). The modifications (parināma) that take place 141 consecutively in a substance (*dravya*) are its modes (paryāya); like the experience of happiness (harṣa) and misery ($vis\bar{a}da$) in the soul ($\bar{a}tm\bar{a}$). The modification-with-distinction (visadrśa-parināma) 142 that resides in another-object (arthantara) is called distinction (vyatireka); like in the cow and the buffalo. The two have modification-with-distinction (visadrśaparināma) and that is the nature of the distinctionspecific (vyatireka-viśesa).

the fruit of the valid-knowledge (pramāṇa)

प्रमाण का फल

Destruction-of-ignorance (ajñāna-nivṛtti), rejection (hāna, tyāga), acceptance (grahaṇa, ādāna, upādāna) and equanimity (upekṣā) are the kinds of the fruit of the valid-knowledge (pramāṇa).

143

The fruit of the valid-knowledge (pramāṇa) is, from a particular standpoint (kathancit), indistinctive (abhinna) from the valid-knowledge (pramāṇa) and, from a certain other standpoint, distinctive (bhinna) from the valid-knowledge (pramāṇa).

146

the fallacious-knowledge (pramāṇābhāsa)

प्रमाणाभास

Other than those mentioned under the valid knowledge (pramāṇa) constitute the fallacious-knowledge (pramānābhāsa).

148

Opposite to the own-nature (*svarūpa*), number (*saṃkhyā*), ----subject (*viṣaya*), and fruit (*phala*) of the valid-knowledge (*pramāṇa*) constitute its fallacy (*ābhāsa*).

148, 149

Comprehension of the own-nature (svarūpa) that is contrary to the nature (svarūpa) of the valid-knowledge (pramāṇa) is the fallacy-of-the-nature (svarūpābhāsa).

Comprehension of the number $(samkhy\bar{a})$ that is contrary to the true number $(samkhy\bar{a})$ of the valid-knowledge $(pram\bar{a}na)$ is the fallacy-of-the-number $(samkhy\bar{a}bh\bar{a}sa)$.

Comprehension of the subject (viṣaya) that is contrary to the true subject (viṣaya) of the valid-knowledge (pramāṇa) is the fallacy-of-the-subject (viṣayābhāsa).

Comprehension of the fruit (phala) that is contrary to the true fruit (phala) of the valid-knowledge $(pram\bar{a}na)$ is the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$.

परिशिष्ट-2 Appendix-2 the fallacy-of-remembrance स्मरणाभास (smarņābhāsa) Application of the knowledge that has not been acquired 157 earlier in form of retention (dhāranā) and thereby mistaking one for another is the fallacy-of-remembrance (smarnābhāsa); like mistaking Jinadatta for Devadatta. the fallacy-of-recognition (pratyabhijñānābhāsa) To recognize the 'similar' object as the one seen earlier, 158 and to recognize the object seen earlier as the 'similar', are examples of the fallacy-of-recognition (pratyabhi $j\tilde{n}an\bar{a}bh\bar{a}sa$); like the failure to differentiate between the two offsprings born at the same time from the same pregnancy. the fallacy-of-induction (tarkābhāsa) The knowledge that recognizes infallible-concomitance 159 (avinābhāva) between objects that do not have such concomitance is the fallacy-of-induction (tarkābhāsa). the fallacy-of-inference (anumānābhāsa) The misuse of the constituents of inference (anumāna) 160 like the subject-of-inference (paksa), the means (sādhana, hetu), and the illustration (drstānta) is the fallacy-of-inference (anumānābhāsa). the fallacy-of-the-subject-ofinference (pakṣābhāsa) The fallacy-of-the-subject-of-inference $(paks\bar{a}bh\bar{a}sa)$ is 160 making something that is of-no-interest (anista),

deniable (bādhita) and already-proven (siddha), as the

subject-of-inference (paksa).

the fallacies-of-the-means $(hetv\bar{a}bh\bar{a}sa)$

हेत्वाभास

The unproven (asiddha), the contrary (viruddha), the unconstrained (anaikāntika), and the futile (akincitkara) are the four kinds of the fallacies-of-the-means (hetvābhāsa).

169

186

190, 191

the fallacy-of-the-illustration involving infallible-affirmation – anvayadṛṣṭāntābhāsa

अन्वय-दृष्टान्ताभास

The fallacy of the example or illustration (*dṛṣṭānta*) of the kind infallible-affirmation (*anvaya*) – anvayadṛṣṭāntābhāsa – is of three kinds: 1) the unproven-object-to-be-proved (*asiddhasādhya*), 2) the unproven-means (*asiddhasādhana*), and 3) the unproven-object-to-be-proved-and-means (*asiddhasādhyasādhana*).

the fallacy-of-the-illustration involving infallible-negation – vyatirekadṛṣṭāntābhāsa

व्यतिरेक-दष्टान्ताभास

The fallacy-of-the-illustration (dṛṣṭāntābhāsa) involving infallible-negation (vyatireka) – vyatirekadṛṣṭāntābhāsa – is of three kinds: 1) of the unproven-object-to-be-proved (asiddhasādhya), 2) of the unproven-means (asiddhasādhana), and 3) of the unproven-object-to-be-proved-and-means (asiddhobhaya).

the fallacy-of-usage-for-theuninitiated (bāla-prayogābhāsa)

बाल-प्रयोगाभास

Of the five limbs of inference $(anum\bar{a}na)$ [the proposition --- $(pratij\bar{n}\bar{a})$, the reason or means (hetu), the example $(ud\bar{a}harana)$, the application-of-the-rule (upanaya) and the conclusion (nigamana)] if any is (are) missing, that is the fallacy-of-usage-for-the-uninitiated $(b\bar{a}la-prayog\bar{a}bh\bar{a}sa)$.

परिशिष्ट-2 Appendix-2

the fallacy-of-the-number (saṃkhyābhāsa)

प्रमाण-संख्याभास

To make statements like 'only the direct $(pratyak \circ a)$ is the one kind of the valid-knowledge $(pram \bar{a} n a)$ ' is the fallacy-of-the-number $(sankhy \bar{a}bh \bar{a}sa)$.

204

the fallacy-of-the-subject (viṣayābhāsa)

प्रमाण-विषयाभास

To make only the general $(s\bar{a}m\bar{a}nya)$, only the specific $(vi\acute{s}e\dot{s}a)$, or both the general $(s\bar{a}m\bar{a}nya)$ and the specific $(vi\acute{s}e\dot{s}a)$ but independent of each other, as the subject of the valid-knowledge $(pram\bar{a}na)$ is the fallacy-of-the-subject $(vi\dot{s}ay\bar{a}bh\bar{a}sa)$.

211

the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$

प्रमाण-फलाभास

नय

To consider the valid-knowledge $(pram\bar{a}na)$ and its fruit (phala) either as absolutely $(sarvath\bar{a})$ inseparable (abhinna) or absolutely $(sarvath\bar{a})$ separable (bhinna) is the fallacy-of-the-fruit $(phal\bar{a}bh\bar{a}sa)$.

216

the particular standpoint (naya)

It has been said in the Scripture that after knowing the substance with the help of *pramāṇa*, ascertaining its one particular state or mode is *naya*. The scope of *pramāṇa* comprises all attributes of the substance. The *pramāṇa* is *sakalādeśa* – comprehensive and absolute – and *naya* is *vikalādeśa* – partial and relative.

225, 226

Briefly, *naya* is of two kinds, the *dravyārthika naya* and the *paryāyārthika naya*. That which has the substance (*dravya*) as its object is the standpoint-of-substance – *dravyārthika naya*. That which has the mode (*paryāya*) as its object is the standpoint-of-modes – *paryāyārthika naya*.



परिशिष्ट-३ APPENDIX-3

परीक्षामुख-सूत्रपाठ PARĪKSĀMUKHA SŪTRA - RECITATION

प्रथमः परिच्छेदः

प्रमाणादर्थसंसिद्धिस्तदाभासाद्विपर्ययः । इति वक्ष्ये तयोर्लक्ष्म सिद्धमल्पं लघीयसः ॥

स्वापूर्वार्थव्यवसायात्मकं ज्ञानं प्रमाणम् ॥१॥ हिताहितप्राप्तिपरिहारसमर्थं हि प्रमाणं ततो ज्ञानमेव तत् ॥२॥ तन्निश्चयात्मकं समारोपविरुद्धत्वादनुमानवत् ॥३॥ अनिश्चितोऽपूर्वार्थः ॥४॥

> दृष्टोऽपि समारोपात्तादृक् ॥५॥ स्वोन्मुखतया प्रतिभासनं स्वस्य व्यवसायः ॥६॥ अर्थस्येव तदुन्मुखतया ॥७॥

> > घटमहमात्मना वेद्मि ॥८॥

कर्मवत् कर्तृकरणक्रियाप्रतीतेः ॥९॥ शब्दानुच्चारणेऽपि स्वस्यानुभवनमर्थवत् ॥१०॥ को वा तत्प्रतिभासिनमर्थमध्यक्षमिच्छंस्तदेव तथा नेच्छेत् ॥११॥ प्रदीपवत् ॥१२॥

तत्प्रामाण्यं स्वतः परतश्च ॥१३॥

द्वितीयः परिच्छेदः

तद्द्वेधा ॥१॥

परिशिष्ट-3 Appendix-3

प्रत्यक्षेतरभेदात् ॥२॥ विशदं प्रत्यक्षम् ॥३॥

प्रतीत्यन्तराव्यवधानेन विशेषवत्तया वा प्रतिभासनं वैशद्यम् ॥४॥

इन्द्रियानिन्द्रियनिमित्तं देशतः सांव्यवहारिकम् ॥५॥

नार्थालोकौ कारणं परिच्छेद्यत्वात्तमोवत् ॥६॥

तदन्वयव्यतिरेकानुविधानाभावाच्य केशोण्डुकज्ञानवन्नक्तञ्चरज्ञानवच्य ॥७॥

अतज्जन्यमपि तत्प्रकाशकं प्रदीपवत् ॥८॥

स्वावरणक्षयोपशमलक्षणयोग्यतया हि प्रतिनियतमर्थं व्यवस्थापयित ॥९॥

कारणस्य च परिच्छेद्यत्वे करणादिना व्यभिचारः ॥१०॥

सामग्रीविशेषविश्लेषिताखिलावरणमतीन्द्रियमशेषतो मुख्यम् ॥११॥

सावरणत्वे करणजन्यत्वे च प्रतिबन्धसम्भवात् ॥१२॥

तृतीयः परिच्छेदः

परोक्षमितरत् ॥१॥

प्रत्यक्षादिनिमित्तं स्मृतिप्रत्यभिज्ञानतर्कानुमानागम भेदम् ॥२॥ संस्कारोद्बोधनिबन्धना तदित्याकारा स्मृतिः ॥३॥

स देवदत्तो यथा ॥४॥

दर्शनस्मरणकारकं सङ्कलनं प्रत्यभिज्ञानं, तदेवेदं तत्सदृशं तद्विलक्षणं तत्प्रतियोगीत्यादि ॥५॥

यथा स एवायं देवदत्तः, गोसदृशो गवयः, गोविलक्षणो महिषः, इदमस्माद् दूरम्, वृक्षोऽयमित्यादि ॥६॥ उपलम्भानुपलम्भनिमित्तं व्याप्तिज्ञानमूहः ॥७॥ इदमस्मिन्सत्येव भवत्यसति तु न भवत्येव ॥८॥ यथाऽग्नावेव धूमस्तदभावे न भवत्येवेति च ॥९॥
साधनात् साध्यविज्ञानमनुमानम् ॥१०॥
साध्याविनाभावित्वेन निश्चितो हेतुः ॥११॥
सहक्रमभाविनयमोऽविनाभावः ॥१२॥

सहचारिणोर्व्याप्यव्यापकयोश्च सहभावः ॥१३॥

पूर्वोत्तरचारिणोः कार्यकारणयोश्च क्रमभावः ॥१४॥

तर्कात्तन्निर्णयः ॥१५॥

इष्टमबाधितमसिद्धं साध्यम् ॥१६॥ संदिग्धविपर्यस्ताव्युत्पन्नानां साध्यत्वं यथा स्यादित्यसिद्धपदम् ॥१७॥ अनिष्टाध्यक्षादिबाधितयोः साध्यत्वं मा भूदितीष्टाबाधितवचनम् ॥१८॥

न चासिद्धवदिष्टं प्रतिवादिनः ॥१९॥
प्रत्यायनाय हीच्छा वक्तुरेव ॥२०॥
साध्यं धर्मः क्वचित्तद्विशिष्टो वा धर्मी ॥२१॥

पक्ष इति यावत् ॥२२॥ प्रसिद्धो धर्मी ॥२३॥

विकल्पसिद्धे तस्मिन् सत्तेतरे साध्ये ॥२४॥
अस्ति सर्वज्ञो नास्ति खरविषाणम् ॥२५॥
प्रमाणोभयसिद्धे तु साध्यधर्मविशिष्टता ॥२६॥
अग्निमानयं देशः परिणामी शब्द इति यथा ॥२७॥

व्याप्तौ तु साध्यं धर्म एव ॥२८॥ अन्यथा तदघटनात् ॥२९॥

साध्यधर्माधारसन्देहापनोदाय गम्यमानस्यापि पक्षस्य वचनम् ॥३०॥ साध्यधर्मिणि साधनधर्मावबोधनाय पक्षधर्मोपसंहारवत् ॥३१॥ परिशिष्ट-3 Appendix-3

को वा त्रिधा हेतुमुक्त्वा समर्थयमानो न पक्षयित ॥३२॥

एतद्द्वयमेवानुमानाङ्गं नोदाहरणम् ॥३३॥

न हि तत्साध्यप्रतिपत्त्यङ्गं तत्र यथोक्त हेतोरेव व्यापारात् ॥३४॥

तदिवनाभाविनश्चयार्थं वा विपक्षे बाधकप्रमाणबलादेव तिसद्धेः ॥३५॥

व्यक्तिरूपं च निदर्शनं सामान्येन तु व्याप्तिस्तत्रापि तिद्वप्रतिपत्तावनवस्थानं स्याद्

दृष्टान्तान्तरापेक्षणात् ॥३६॥

नापि व्याप्तिस्मरणार्थं तथाविधहेतुप्रयोगादेव तत्स्मृतेः ॥३७॥
तत्परमभिधीयमानं साध्यधर्मिणि साध्यसाधने सन्देहयति ॥३८॥
कृतोऽन्यथोपनयनिगमने ॥३९॥

न च ते तदङ्गे, साध्यधर्मिणि हेतुसाध्ययोर्वचनादेवासंशयात् ॥४०॥
समर्थन वा वरं हेतुरूपमनुमानावयवो वाऽस्तु साध्ये तदुपयोगात् ॥४१॥
बालव्युत्पत्त्यर्थं तत्त्रयोपगमे शास्त्र एवासौ न वादेऽनुपयोगात् ॥४२॥
दृष्टान्तो द्वेधा अन्वयव्यतिरेकभेदात् ॥४३॥

साध्यव्याप्तं साधनं यत्र प्रदर्श्यते सोऽन्वयदृष्टान्तः ॥४४॥ साध्याभावे साधनाभावो यत्र कथ्यते स व्यतिरेकदृष्टान्तः ॥४५॥

हेतोरुपसंहार उपनयः ॥४६॥
प्रतिज्ञायास्तु निगमनम् ॥४७॥
तदनुमानं द्वेधा ॥४८॥
स्वार्थपरार्थभेदात् ॥४९॥
स्वार्थमुक्तलक्षणम् ॥५०॥
परार्थं तु तदर्थपरामर्शिवचनाज्जातम् ॥५१॥
तद्वचनमपि तद्धेतुत्वात् ॥५२॥

स हेतुर्द्वेधोपलब्ध्यनुपलब्धिभेदात् ॥५३॥

उपलब्धिर्विधिप्रतिषेधयोरनुपलब्धिश्च ॥५४॥ अविरुद्धोपलब्धिर्विधौ षोढा-व्याप्यकार्यकारणपूर्वोत्तरसहचरभेदात् ॥५५॥ रसादेकसामग्र्यनुमानेन रूपानुमानमिच्छद्भिरिष्टमेव किञ्चित् कारणं हेतुर्यत्र सामर्थ्याप्रतिबन्धकारणान्तरावैकल्ये ॥५६॥

न च पूर्वोत्तरचारिणोस्तादात्म्यं तदुत्पत्तिर्वा कालव्यवधाने तदनुपलब्धेः ॥५७॥ भाव्यतीतयोर्मरणजाग्रद्बोधयोरिप नारिष्टोद्बोधौ प्रतिहेतुत्वम् ॥५८॥ तद्व्यापाराश्रितं हि तद्भावभावित्वम् ॥५९॥

सहचारिणोरिप परस्परपरिहारेणावस्थानात्सहोत्पादाच्च ॥६०॥

परिणामी शब्दः, कृतकत्वात्। य एवं स एवं दृष्टो यथा घटः। कृतकश्चायं, तस्मात्परिणामीति। यस्तु न परिणामी, स न कृतको दृष्टो यथा वन्ध्यास्तनन्धयः। कृतकश्चायम्, तस्मात्परिणामीति ॥६१॥

अस्त्यत्र देहिनि बुद्धिर्व्याहारादेः ॥६२॥
अस्त्यत्रच्छाया छत्रात् ॥६३॥
उदेष्यति शकटं कृत्तिकोदयात् ॥६४॥
उद्गाद् भरणिः प्राक्तत एव ॥६५॥
अस्त्यत्र मातुलिङ्गे रूपं रसात् ॥६६॥
विरुद्धतदुपलिष्धः प्रतिषेधे तथा ॥६७॥
नास्त्यत्र शीतस्पर्श औष्ण्यात् ॥६८॥
नास्त्यत्र शीतस्पर्शो धूमात् ॥६८॥
नास्त्यत्र शीतस्पर्शो धूमात् ॥६९॥
नोदेष्यति मुहूर्त्तान्ते शकटं रेवत्युदयात् ॥७०॥
नोद्गाद्भरणिर्मुहूर्त्तात्पूर्वं पुष्योदयात् ॥७२॥
नास्त्यत्र भित्तौ परभागाभावोऽर्वाग्भागदर्शनात् ॥७३॥

परिशिष्ट-3 Appendix-3

अविरुद्धानुपलिब्धिः प्रतिषेधे सप्तधा-स्वभावव्यापककार्यकारणपूर्वोत्तरसहचरानुपलम्भभेदात् ॥७४॥

नास्त्यत्र भूतले घटोऽनुपलब्धेः ॥७५॥

नास्त्यत्र शिंशपा वृक्षानुपलब्धे: ॥७६॥

नास्त्यत्राप्रतिबद्धसामर्थ्योऽग्निर्धूमानुपलब्धेः ॥७७॥

नास्त्यत्र धूमोऽनग्नेः ॥७८॥

न भविष्यति मुहूर्त्तान्ते शकटं कृत्तिकोदयानुपलब्धेः ॥७९॥ नोद्गाद्भरणिर्मुहूर्त्तात्प्राक् तत एव ॥८०॥

नास्त्यत्र समतुलायामुन्नामो नामानुपलब्धेः ॥८१॥

विरुद्धानुपलिब्धिर्विधौ त्रेधा-विरुद्धकार्यकारणस्वभावानुपलिब्धभेदात् ॥८२॥

यथास्मिन्प्राणिनि व्याधिविशेषोऽस्ति निरामयचेष्टानुपलब्धेः ॥८३॥

अस्त्यत्र देहिनि दु:खिमष्टसंयोगाभावात् ॥८४॥

अनेकान्तात्मकं वस्त्वेकान्तस्वरूपानुपलब्धेः ॥८५॥

परम्परया सम्भवत्साधनमत्रैवान्तर्भावनीयम् ॥८६॥

अभृदत्र चक्रे शिवकः स्थासात् ॥८७॥

कार्यकार्यमविरुद्धकार्योपलब्धौ ॥८८॥

नास्त्यत्र गुहायां मृगक्रीडनं मृगारिसंशब्दनात्। कारणविरुद्धकार्यं विरुद्धकार्योपलब्धौ यथा ॥८९॥

व्युत्पन्नप्रयोगस्तु तथोपपत्त्याऽन्यथानुपपत्त्यैव वा ॥९०॥ अग्निमानयं देशस्तथैव धूमवत्त्वोपपत्तेर्धूमवत्त्वान्यथानुपपत्तेर्वा ॥९१॥ हेतुप्रयोगो हि यथा व्याप्तिग्रहणं विधीयते सा च तावन्मात्रेण व्युत्पन्नैरवधार्यते ॥९२॥

तावता च साध्यसिद्धिः ॥९३॥

तेन पक्षस्तदाधार सूचनायोक्तः ॥९४॥ आप्तवचनादिनिबन्धनमर्थज्ञानमागमः ॥९५॥ सहजयोग्यतासङ्केतवशाद्धि शब्दादयो वस्तुप्रतिपत्तिहेतवः ॥९६॥ यथा मेर्वादयः सन्ति ॥९७॥

चतुर्थः परिच्छेदः

सामान्यविशेषात्मा तदर्थो विषयः ॥१॥
अनुवृत्तव्यावृत्तप्रत्ययगोचरत्वात् पूर्वोत्तराकारपरिहारावाप्तिस्थितिलक्षणपरिणामेनार्थक्रियोपपत्तेश्च ॥२॥
सामान्यं द्वेधा तिर्यगूर्ध्वताभेदात् ॥३॥
सदृशपरिणामस्तिर्यक् खण्डमुण्डादिषु गोत्ववत् ॥४॥
परापरविवर्तव्यापिद्रव्यमूर्ध्वता मृदिव स्थासादिषु ॥५॥
विशेषश्च ॥६॥

पर्यायव्यतिरेकभेदात् ॥७॥

एकस्मिन् द्रव्ये क्रमभाविनः परिणामाः पर्याया आत्मिन हर्षविषादादिवत् ॥८॥ अर्थान्तरगतो विसदृशपरिणामो व्यतिरेको गोमहिषादिवत् ॥९॥

पञ्चमः परिच्छेदः

अज्ञानिवृत्तिर्हानोपादानोपेक्षाश्च फलम् ॥१॥
प्रमाणादिभन्नं भिन्नं च ॥२॥
यः प्रमिमीते स एव निवृत्ताज्ञानो जहात्यादत्त उपेक्षते चेति प्रतीतेः ॥३॥

परिशिष्ट-3 Appendix-3

षष्ठः परिच्छेदः

ततोऽन्यत्तदाभासम् ॥१॥
अस्वसंविदितगृहीतार्थदर्शनसंशयादयः प्रमाणाभासाः ॥२॥
स्विषयोपदर्शकत्वाभावात् ॥३॥
पुरुषान्तरपूर्वार्थगच्छतृणस्पर्शस्थाणुपुरुषादिज्ञानवत् ॥४॥
चक्षुरसयोर्द्रव्ये संयुक्तसमवायवच्च ॥५॥
अवैशद्ये प्रत्यक्षं तदाभासं बौद्धस्याकस्माद् धूमदर्शनाद् विह्नविज्ञानवत् ॥६॥
वैशद्येऽपि परोक्षं पदाभासं मीमांसकस्य करणज्ञानवत् ॥७॥
अतस्मिंस्तिदिति ज्ञानं स्मरणाभासं जिनदत्ते स देवदत्तो यथा ॥८॥
सदृशे तदेवेदं तस्मिन्नेव तेन सदृशं यमलकविदत्यादि प्रत्यभिज्ञानाभासम् ॥९॥
असम्बद्धे तज्ज्ञानं तर्काभासम् ॥१०॥
इदमनुमानाभासम् ॥११॥

इदमनुमानामासम् ॥११॥

तत्रानिष्टादिः पक्षाभासः ॥१२॥

अनिष्टो मीमांसकस्यानित्यः शब्दः ॥१३॥

सिद्धः श्रावणः शब्दः इति ॥१४॥

बाधितः प्रत्यक्षानुमानागमलोकस्ववचनैः ॥१५॥

तत्र प्रत्यक्षबाधितो यथा अनुष्णोऽग्निर्द्रव्यत्वाज्जलवत् ॥१६॥

अपरिणामी शब्दः कृतकत्वाद् घटवत् ॥१७॥

प्रेत्यासुखप्रदो धर्मः पुरुषाश्रितत्वादधर्मवत् ॥१८॥

शुचि नरशिरःकपालं प्राण्यङ्गत्वाच्छंखशुक्तिवत् ॥१९॥

माता मे वन्थ्या पुरुषसंयोगेऽप्यगर्भत्वात्प्रसिद्धवन्थ्यावत् ॥२०॥

हेत्वाभासा असिद्धविरुद्धानैकान्तिकाकिञ्चित्कराः ॥२१॥

असत्सत्तानिश्चयोऽसिद्धः ॥२२॥ अविद्यमानसत्ताकः परिणामी शब्दश्चाक्षुषत्वात् ॥२३॥ स्वरूपेणासत्त्वात् ॥२४॥ अविद्यमाननिश्चयो मुग्धबुद्धि प्रत्यग्निरत्र धूमात् ॥२५॥ तस्य वाष्पादिभावेन भूतसङ्गाते सन्देहात् ॥२६॥ सांख्यम्प्रति परिणामी शब्दः कतकत्वात् ॥२७॥ तेनाज्ञातत्वात् ॥२८॥

विपरीतनिश्चिताविनाभावो विरुद्धोऽपरिणामी शब्दः कृतकत्वात् ॥२९॥ विपक्षेऽप्यविरुद्धवृत्तिरनैकान्तिकः ॥३०॥

> निश्चितवृत्तिरनित्यः शब्दः प्रमेयत्वाद् घटवत् ॥३१॥ आकाशे नित्येऽप्यस्य निश्चयात् ॥३२॥ शङ्कितवृत्तिस्तु नास्ति सर्वज्ञो वक्तृत्वात् ॥३३॥ सर्वज्ञत्वेन वक्तृत्वाविरोधात् ॥३४॥

सिद्धे प्रत्यक्षादिबाधिते च साध्ये हेत्रिकञ्चित्करः ॥३५॥ सिद्धः श्रावणः शब्दः शब्दत्वात् ॥३६॥

किञ्चिदकरणात् ॥३७॥

यथाऽनष्णोऽग्निर्द्रव्यत्वादित्यादौ किञ्चित्कर्तुमशक्यत्वात् ॥३८॥ लक्षण एवासौ दोषो व्युत्पन्नप्रयोगस्य पक्षदोषेणैव दुष्टत्वात् ॥३९॥ दुष्टान्ताभासा अन्वयेऽसिद्धसाध्यसाधनोभयाः ॥४०॥ अपौरुषेयः शब्दोऽमूर्त्तत्वादिन्द्रियसुखपरमाणुघटवत् ॥४१॥ विपरीतान्वयश्च यदपौरुषेयं तदमूर्त्तम् ॥४२॥

विद्युदादिनाऽतिप्रसङ्गात् ॥४३॥

व्यक्तिरेकेऽसिद्धतद्व्यतिरेकाः परमाण्विन्द्रियसुखाऽऽकाशवत् ॥४४॥

परिशिष्ट-3 Appendix-3

विपरीतव्यतिरेकश्च यन्नामूर्त्तं तन्नापौरुषेयम् ॥४५॥ बालप्रयोगाभासः पञ्चावयवेषु कियद्धीनता ॥४६॥ अग्निमानयं देशो धूमवत्त्वाद्यदित्थं तदित्थं यथा महानसः इति ॥४७॥ धूमवांश्चायमिति वा ॥४८॥

तस्मादग्निमान् धूमवांश्चायम् ॥४९॥ स्पष्टतया प्रकृतप्रतिपत्तेरयोगात् ॥५०॥

रागद्वेषमोहाक्रान्तपुरुषवचनाञ्जातमागमाभासम् ॥५१॥ यथा नद्यास्तीरे मोदकराशयः सन्ति, धावध्वं माणवकाः ॥५२॥ अङ्गुल्यग्रे हस्तियूथशतमास्ते इति च ॥५३॥

विसंवादात् ॥५४॥

प्रत्यक्षमेवैकं प्रमाणमित्यादि संख्याभासम् ॥५५॥ लौकायतिकस्य प्रत्यक्षतः परलोकादिनिषेधस्य परबुद्ध्यादेश्चासिद्धेरतद्विषयत्वात् ॥५६॥

सौगतसांख्ययौगप्राभाकरजैमिनीयानां प्रत्यक्षानुमानागमोपमानार्थापत्त्यभावैरेकैकाधिकैः व्याप्तिवत् ॥५७॥

अनुमानादेस्तद्विषयत्वे प्रमाणान्तरत्वम् ॥५८॥ तर्कस्येव व्याप्तिगोचरत्वे प्रमाणान्तरत्वमप्रमाणस्याव्यवस्थापकत्वात् ॥५९॥ प्रतिभासभेदस्य च भेदकत्वात् ॥६०॥

विषयाभासः सामान्यं विशेषो द्वयं वा स्वतन्त्रम् ॥६१॥
तथाऽप्रतिभासनात् कार्याकरणाच्च ॥६२॥
समर्थस्य करणे सर्वदोत्पत्तिरनपेक्षत्वात् ॥६३॥
परापेक्षणे परिणामित्वमन्यथा तदभावात् ॥६४॥
स्वयमसमर्थस्याकारकत्वात् पूर्ववत् ॥६५॥

फलाभासः प्रमाणादभिन्नं भिन्नमेव वा ॥६६॥ अभेदे तद्व्यवहारानुपपत्तेः ॥६७॥

व्यावृत्त्यापि न तत्कल्पना फलान्तराद् व्यावृत्त्याऽफलत्वप्रसङ्गात् ॥६८॥ प्रमाणान्तराद् व्यावृत्त्येवाऽप्रमाणत्वस्य ॥६९॥

तस्माद्वास्तवो भेदः ॥७०॥

भेदे त्वात्मान्तरवत्तदनुपपत्तेः ॥७१॥

समवायेऽतिप्रसङ्गः ॥७२॥

प्रमाणतदाभासौ दृष्टतयोद्भावितौ परिहृतापरिहृतदोषौ वादिनः साधनतदाभासौ प्रतिवादिनो दूषणभूषणे च ॥७३॥

संभवदन्यद्विचारणीयम् ॥७४॥

परीक्षामुखमादर्शं, हेयोपादेयतत्त्वयोः । संविदे मादृशो बालः, परीक्षादक्षवद्व्यधाम् ॥

* * *

परिशिष्ट-४ APPENDIX-4

GUIDE TO TRANSLITERATION

Devanāgarī	IAST*	Devanāgarī	IAST	Devanāgarī	IAST
अ	a	घ	gha	Ч	pa
आ	\bar{a}	ङ	'nα	फ	pha
इ	i	च	ca	ৰ	ba
ई	$ar{t}$	छ	cha	भ	bha
उ	u	ज	ja	म	ma
ক্ত	$ar{u}$	झ	jha	य	уа
ए	e	স	ña	र	ra
ऐ	ai	ट	ţа	ल	la
ओ	0	ਰ	ţha	व	va
औ	au	ड	ḍа	श	śα
ऋ	ŗ	ढ	фhа	ष	ṣα
ल्र	ļ	ण	ņа	स	sa
अं	ш	त	ta	ह	ha
अ:	<u></u>	थ	tha	क्ष	kṣa
क	ka	द	da	त्र	tra
ख	kha	ध	dha	ज्ञ	jñα
ग	ga	न	na	श्र	śra

 $[*]IAST: International\ Alphabet\ of\ Sanskrit\ Transliteration$



Sacred Jaina Texts from Vikalp Printers

Āchārya Kundkund's **Samayasāra**

WITH HINDI AND ENGLISH TRANSLATION

श्रीमदाचार्य कुन्दकुन्द विरचित

समयसार

• Prakrit • Hindi • English

Foreword:

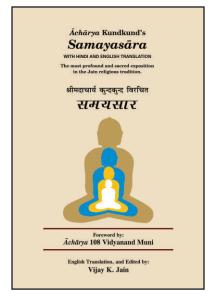
Āchārya 108 Vidyanand Muni

English Translation, and Edited by: Vijay K. Jain

• Published 2012; Hard Bound

• Pages: xvi + 208

• Size: 16×22.5 cm



ISBN 81-903639-3-X Rs. 350/-

Shri Amritchandra Suri's

Puruṣārthasiddhyupāya

Realization of the Pure Self

WITH HINDI AND ENGLISH TRANSLATION

श्री अमृतचन्द्रसूरी विरचित पुरुषार्थसिद्ध्युपाय

• Sanskrit • Hindi • English

Foreword: Āchārya 108 Vidyanand Muni

English Translation, and Edited by: Vijay K. Jain

• Published 2012: Hard Bound

Pages: xvi + 191
 Size: 16 × 22.5 cm

ISBN 81-903639-4-8 Rs. 350/-

Ācārya Nemichandra's Dravyasaṃgraha

With Authentic Explanatory Notes

आचार्य नेमिचन्द्र विरचित द्रव्यसंग्रह

• Prakrit • Hindi • English

Foreword: Ācārya 108 Vidyanand Muni

English Translation, and Edited by: Vijay K. Jain

- Published 2013; Hard Bound
- Pages: xvi + 216
- Size: 16×22.5 cm

Ācārya Nemichandra's
Dravyasaṃgraha
(Also: Dravya Sangraha, Dravya Sangraha)
With Authentic Explanatory Notes
आचार्य नेमिचन्द्र विरचित
द्रव्यसंग्रह

Foreword by:
Āchārya 108 Vidyanand Muni

English Translation, and Edited by:
Vijay K. Jain

ISBN 81-903639-5-6

Rs. 450/-

Ācārya Pūjyapāda's

*Iṣṭopadeśa –*The Golden Discourse

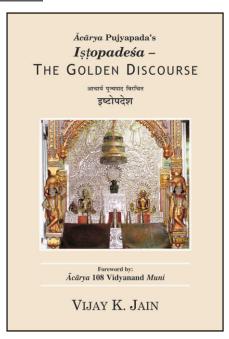
आचार्य पूज्यपाद विरचित इष्टोपदेश

• Sanskrit • English

Foreword: Ācārya 108 Vidyanand Muni

Translation and Commentary: Vijay K. Jain

- Published 2014; Hard Bound
- Pages: xvi + 152
- Size: 16 × 22.5 cm



ISBN 81-903639-6-4

Rs. 450/-

Ācārya Samantabhadra's

Svayambhūstotra – Adoration of The Twenty-four Tīrthaṅkara

आचार्य समन्तभद्र विरचित स्वयम्भूस्तोत्र

• Sanskrit • Hindi • English

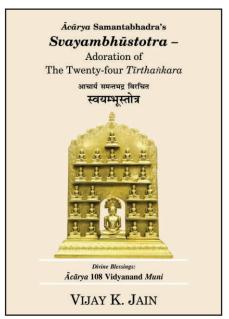
Divine Blessings: Ācārya 108 Vidyanand Muni

Translation and Commentary: Vijay K. Jain

• Published 2015; Hard Bound

• Pages: xxiv + 220

• Size: 16×22.5 cm



ISBN 81-903639-7-2

Rs. 500/-

Ācārya Samantabhadra's

Āptamīmāmsā

(**Devāgamastotra**)
Deep Reflection On The Omniscient Lord

आचार्य समन्तभद्र विरचित **आप्तमीमांसा** (देवागमस्तोत्र)

• Sanskrit • Hindi • English

Foreword:

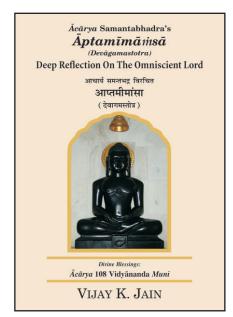
Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

• Published 2016; Hard Bound

• Pages: xxiv + 200

• Size: 16×22.5 cm



ISBN 81-903639-8-0

Rs. 500/-

$\bar{A}c\bar{a}rya$ Samantabhadra's

Ratnakaraṇḍakaśrāvakācāra –

The Jewel-casket of Householder's Conduct

आचार्य समन्तभद्र विरचित रत्नकरण्डकश्रावकाचार

• Sanskrit • Hindi • English

Divine Blessings: Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

• Published 2016; Hard Bound

• Pages: xxiv + 264

• Size: 16×22.5 cm

Ācārya Samantabhadra's Ratnakaraṇḍaka-śrāvakācāra — The Jewel-casket of Householder's Conduct

आचार्य समन्तभद्र विरचित रत्नकरण्डकश्रावकाचार



Divine Blessings: Ācārya 108 Vidyānanda Muni

VIJAY K. JAIN

ISBN 81-903639-9-9

Rs. 500/-

Ācārya Pūjyapāda's

Samādhitantram Supreme Meditation

आचार्य पूज्यपाद विरचित समाधितंत्रम्

• Sanskrit • Hindi • English

Divine Blessings: Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

• Published 2017; Hard Bound

• Pages: xlii + 202

• Size: 16×22.5 cm

Ācārya Pūjyapāda's **Samādhita**nt**ram** – Supreme Meditation

आचार्य पूज्यपाद विरचित समाधितंत्रम्



Divine Blessings: Ācārya 108 Vidyanand Muni

VIJAY K. JAIN

ISBN 978-81-932726-0-2 Rs. 600/-

Ācārya Kundakunda's

Pravacanasāra -

Essence of the Doctrine

आचार्य कुन्दकुन्द विरचित प्रवचनसार

• Prakrit • Sanskrit • Hindi • English

Divine Blessings: Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

- Published 2018; Hard Bound
- Pages: lxi + 345
- Size: 16×22.5 cm

Ācārya Kundakunda's

Pravacanasāra —
Essence of the Doctrine
आचार्य कुन्दकुन्द विरचित
प्रवचनसार

Divine Blessings:
Ācārya 108 Vidyānanda Muni

VIJAY K. JAIN

ISBN 978-81-932726-1-9 Rs. 600/-

Ācārya Umāsvāmī's

Tattvārthasūtra

- With Explanation in English
from Ācārya Pūjyapāda's

Sarvārthasiddhi

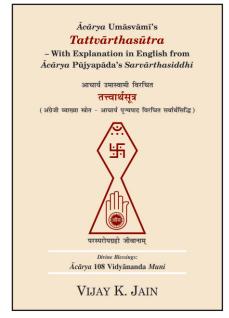
आचार्य उमास्वामी विरचित तत्त्वार्थसूत्र (अंग्रेजी व्याख्या स्रोत - आचार्य पूज्यपाद विरचित सर्वार्थसिद्धि)

• Sanskrit • Hindi • English

Divine Blessings: Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

- Published 2018: Hard Bound
- *Pages: xxx* + 466
- Size: 16 × 23 cm



ISBN 978-81-932726-2-6 Rs. 750/-

Ācārya Kundakunda's Niyamasāra

The Essence of Soul-adoration(With Authentic Explanatory Notes)

आचार्य कुन्दकुन्द विरचित

नियमसार (प्रामाणिक व्याख्या सहित)

• Prakrit • Hindi • English

Divine Blessings: Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

- Published 2019; Hard Bound
- *Pages: lxiv* + 341
- Size: 17 × 24 cm

Ācārya Kundakunda's
Niyamasāra
- The Essence of Soul-adoration
(With Authentic Explanatory Notes)
आचार्य कुन्दकुन्द विरचित
जियमसार
(प्रामाणिक व्याख्या सहित)

Divine Blessings:
Ācārya 108 Vidyānanda Muni

VIJAY K. JAIN

ISBN 978-81-932726-3-3 Rs. 600/-

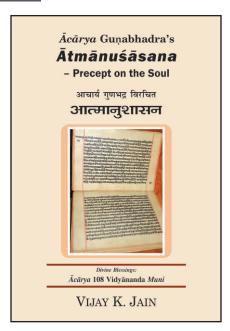
Ācārya Guṇabhadra's
Ātmānuśāsana
- Precept on the Soul
आचार्य गुणभद्र विरचित
आत्मानुशासन

• Sanskrit • Hindi • English

Divine Blessings: Ācārya 108 Vidyānanda Muni

Translation and Commentary: Vijay K. Jain

- Published 2019; Hard Bound
- Pages: xlvi + 240
- Size: 17×24 cm



ISBN 9788193272640

Rs. 600/-

Ācārya Kundakunda's

Pańcāstikāya-saṃgraha

- With Authentic Explanatory Notes in English

(The Jaina Metaphysics)

आचार्य कुन्दकुन्द विरचित पंचास्तिकाय-संग्रह

- प्रामाणिक अंग्रेजी व्याख्या सहित
- Prakrit Sanskrit Hindi English

Divine Blessings:

Ācārya Viśuddhasāgara Muni

Translation and Commentary: Vijay K. Jain

- Published 2020; Hard Bound
- Pages: lxx + 358
- Size: 17 × 24 cm

Ācārya Kundakunda's Paṅcāstikāya-saṃgraha

- With Authentic Explanatory Notes in English

(The Jaina Metaphysics)

आचार्य कुन्दकुन्द विरचित पंचास्तिकाय-संग्रह

- प्रामाणिक अंग्रेजी व्याख्या सहित



Divine Blessings: Ācārya 108 Viśuddhasāgara Muni

VIJAY K. JAIN

ISBN 9788193272657

Rs. 750/-

आचार्य समन्तभद्र विरचित स्तृतिविद्या

(जिनशतक, जिनस्तुतिशतं)

• संस्कृत • हिन्दी

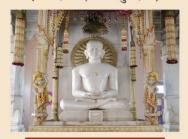
दिव्याशीष आचार्य विशुद्धसागर मुनिराज

> *सम्पादक* विजय कुमार जैन

- Published 2020; Hard Bound
- Pages: l + 222
- Size: 17×24 cm

आचार्य समन्तभद्र विरचित स्तृतिविद्या

(जिनशतक, जिनस्तृतिशतं)



दिव्याशीष -दिगम्बराचार्य विशृद्धसागर मुनिराज

> सम्पादक -विजय कुमार जैन

ISBN 9788193272671

Rs. 500/-

आचार्य समन्तभद्र विरचित युक्त्यनुशासन

अन्वयार्थ एवं व्याख्या सहित

• संस्कृत • हिन्दी

दिव्याशीष आचार्य विशुद्धसागर मुनिराज

> *सम्पादक* विजय कुमार जैन

Published 2020: Hard Bound

Pages: xl + 200
 Size: 17 × 24 cm

आचार्य समन्तभद्र विरचित

युद्धार्यज्ञासन

अन्वयार्थ एवं व्याख्या सिंहत

विव्याशीय

दिव्याशीय

दिव्याशीय

दिव्याशीय

दिव्याशीय

सिम्बराचार्य विशुद्धसागर मुनिराज

सम्पादक
विजय कुमार जैन

ISBN 9788193272664

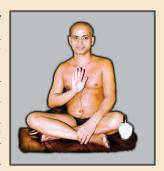
Rs. 500/-

आचार्य समन्तभद्र (लगभग दूसरी शती) ने 'युक्त्यनुशासन', जिसका दूसरा नाम 'वीरिजनस्तोत्र' है, में अखिल तत्त्व की समीचीन एवं युक्तियुक्त समीक्षा के द्वारा श्री वीर जिनेन्द्र के निर्मल गुणों की स्तुति की है। युक्तिपूर्वक ही वीर-शासन का मण्डन किया गया है और अन्य मतों का खण्डन किया गया है। प्रत्यक्ष (दृष्ट) और आगम से अविरोधरूप अर्थ का जो अर्थ से प्ररूपण है उसे युक्त्यनुशासन कहते हैं। यहाँ अर्थ का रूप स्थिति (ध्रौव्य), उदय (उत्पाद) और व्यय (नाश) रूप तत्त्व-व्यवस्था को लिये हुए है, क्योंकि वह सत् है। आचार्य समन्तभद्र ने यह भी प्रदर्शित किया है कि किस प्रकार दूसरे सर्वथा एकान्त शासनों में निर्दिष्ट वस्तुतत्त्व प्रमाणबाधित है तथा अपने अस्तित्व को सिद्ध करने में असमर्थ है। आचार्य समन्तभद्र ग्रन्थ के अन्त में घोषणा करते हैं कि इस स्तोत्र का उद्देश्य तो यही है कि जो लोग न्याय-अन्याय को पहचानना चाहते हैं, और प्रकृत पदार्थ के गुण-दोषों को जानने की जिनकी इच्छा है, उनके लिये यह 'हितान्वेषण के उपायस्वरूप' सिद्ध हो।

NOTES

262

जैन दर्शन में 'परीक्षामुख सूत्र' न्याय-शास्त्र श्रेष्ठ एवं प्रधान सूत्र-शास्त्र है जिसमें प्रमाण एवं प्रमाणाभास की विशद विवेचना की गई है। स्वापूर्वार्थग्राही सम्यक्-ज्ञान प्रमाण है। जिससे हित की प्राप्ति एवं अहित का परिहार होता है ऐसा सत्यार्थ-बोधक सम्यक्-ज्ञान ही प्रमाण है। जो प्रमाण से भिन्न मिथ्या-ज्ञान है वह प्रमाणाभास है। आचार्यप्रवर माणिक्यनिद्द स्वामी ने प्रमाण एवं प्रमाणाभास की विशद व्याख्या 'परीक्षामुख सूत्र' जी ग्रंथ में की है। सम्प्रति न्याय-विद्या विशारदकों के लिए 'परीक्षामुख सूत्र' ग्रंथ प्रधान-ग्रंथ है।



सम्प्रति जैन न्याय विषयक जिज्ञासा की पूर्ति हेतु विश्व में अहिन्दी-भाषी आंग्ल-प्रिय जनों के प्रतिबोध हेतु सरल-हृदयी, जिनागम-भक्त, निर्मृन्थ गुरु-श्रीचरण आराधक, जिनदेव वचन प्रमाण मानने वाले विद्वान श्री विजय जैन (देहरादून) ने 'परीक्षामुख सूत्र' पर जो आंग्ल-भाषा में विवेचना की है वह प्रशंसनीय है। आपका यह पुरुषार्थ भव्यों के अज्ञान-अविद्या जन्य तम-हरण के लिए दिव्य-आदित्य प्रकाशवत कार्य करेगा। आपके श्रुत-संवेग भाव के लिए मंगल आशीष।

दिगम्बराचार्य विशुद्धसागर मुनि

ISBN: 9788193272695

