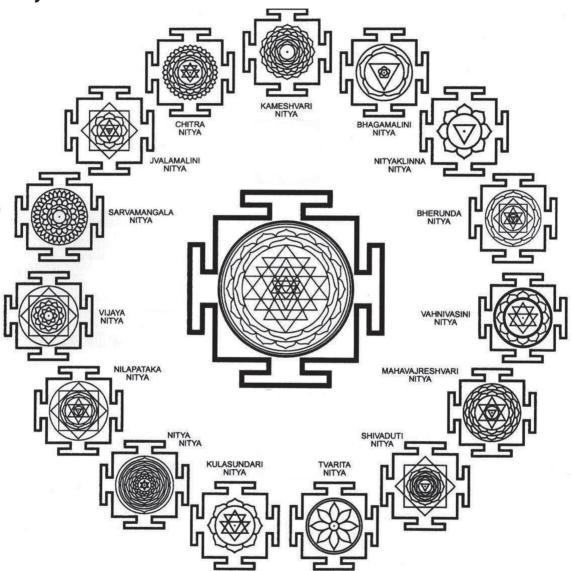
Sri Vidya Mantra: Unravelling the Cosmos

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of reality, which again is relative to an observer. Human beings experience only a sliver—20 Hz to 20,000 Hz—of the vast world of sounds. For bats and some other creatures it is

a different sonic universe. Recent explorations in some branches of theoretical physics have led to the formulation of the idea of a multiverse. Moreover, many astrophysicists suggest that only about five per cent of our universe comprises of visible

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matter. The rest is composed of dark energy and dark matter, whose properties are elusive.

The human mind is unaware of many things outside and inside the body. However, to an introspective person, the universe appears to be a graded existence from the gross to the subtle. Sri Vidya is a subtle conception of tracing the relationship between various levels of existence. This *vidya*, science, structurally correlates the microcosm and the macrocosm and establishes a connection between the human body, the cosmic body, and the geographical body.

The Science of Vibration

Indian philosophers posited the primacy of vāk or śabda, sound, in their conception regarding both inner and outer worlds. Vāk is the creative force of the universe. As the universe is in constant flux, each movement, big or small, produces sound. This *vāk* evolves in stages in the universe, which is also reflected in the human body. The sages observed internal sounds through deep meditation and discovered the nature and place of their origin. In its principal stage vāk is called parā, absolute, and rests in the mūlādhāra, root receptacle. The second stage is madhyama, middle, when it is still nebulous and unperceived. The third is paśyanti, perceived, as thought, and finally to the vaikharī, audible words we utter and listen. The sadhaka has to follow the audible sound to its root in thought, from there one has to plunge into its nebulous stage and then to the parā. One thus travels from the relative and gross to the subtle and to the causal to reach the *nāda*, primordial vibration, which is the path towards the Godhead.

The *nāda* corresponds to the *ākāśa*, space, the primordial element among the five *mahā-bhūtas*, great elements. This is the vibration of 'emptiness'. Any *mātra*, phoneme, gets charged with a *bindu*, point, which the tantras view as the

fusion of Shiva and Shakti—the *spandana*, vibratory, principle. Ordinarily, a *bindu* takes half the time taken for uttering a phoneme. But the *bindu* also tapers into the subtler sound of *nāda*, which is equivalent to 1/16th of a phoneme. The further subtle division of sound ends at the level of *unmanā*, mind in extremely low vibration, which corresponds to 1/512th of the time taken to utter a *mātra*.

Since *sparśa*, touch, always produces sound, the sages developed a paradigm for phonemic emanation. The *bīja*, seed, as vowels, are equated with Shiva, and the *vyañjanas*, consonants, as *yoni*, womb, with Shakti. The vowels are *bījas* since no compound word can be formed without them. The world evolves from a phonemic emanation through a grosser condensation of sound, and created through the three powers of *icchā*, desire, *krīya*, action, and jnana, knowledge.

The great Kashmiri philosopher-mystic Abhinavagupta gives a meticulous description of phonemic emanation in his works Tantrasara and Paratrishika-vivarana. In the infinite ākāśa operates the bimba, mirror-principle. The first letter that emerges due to the inherent power of svātantrya, freedom, from the prakāśa— Shiva—is the vowel 'a'. This is the anuttara, silent one. When 'a' sees its reflection, it is filled with ananda, joy, and 'a' emerges. It desires more and then the third vowel 'e/i' emerges. This inheres as the icchā-śakti. Similarly, 'u' emerges with the inherent power of kriyāśakti. Now, the first three short vowels—'a', 'e', 'u'—have the Sun principle and their corresponding longer vowels—'ā', 'ee', 'ū'—have the Soma, lunar, principle, as the latter three rest on the former. When anuttara and ananda vowels fuse through samphātta, friction, 'ae', 'ai', 'ao', 'au' emanate. These also correspond to kriyā-śakti. When kriyā-śakti dissipates, all the vowels enter back into anuttara as a bindu

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and form the vowel 'añg'. The anuttara dissipates, visarga, into the bindu, and the vowel 'ah', ends the cycle. While the anusvara 'm' as the bindu represents the unity of Shiva and Shakti, the visarga, represented as two dots ':', signifies the division of the ultimate Consciousness into two—Shiva and Shakti. This starts the emanation of the manifest universe in the form of consonants, vyañjanas.

Alphabets Corresponding to Creation

The consonants evolve in a pattern from the kantha, guttural, to osthya, labials. These are the five series of five alphabets, each forming a separate group of sparśa vyanjanas. These 25 consonants also represent the 25 tattvās, realities, of the Samkhya philosophy. The five letters of the ka-varga class—ka, kha, ga, gha, na—represent the five *mahā-bhūtas*: *pṛthivī*, earth; *āp*, water; tejas, fire; vāyu, wind; and ākāśa, space, respectively. The next series ca-varga—ca, cha, ja, jha, *ña*—stand for the five *tanmātrā*s, subtle elements, of gandha, smell; rasa, taste; rūpa, sight; sparśa, touch; and śabda, sound. The next pentad of ta-varga—ta, tha, da, dha, na—corresponds to the five karmendriyas, instruments of action speech, hands, legs, and organs of evacuation and generation. Thence comes the *ta-varga—ta*, tha, da, dha, na—series corresponding to the five jñanendriyas, organs of knowledge—eyes, ears, skin, tongue, and nose. In the last pa-varga—pa, pha, ba, bha, ma—the series stands for Purusha; Prakriti; buddhi, intellect; ahamkāra, ego; and manas, mind. Even within a series, the letters are arranged according to condensation. The fifth element in the series corresponds to the ākāśa element and the first one to the pṛthivī element, the second to water, the third to fire, and the fourth to wind. Therefore, all the five series end with nasal sounds—na, na, na, na, ma—and are termed as anunāsikas.

One can find another pattern in how *sparśa* consonants get subtler and subtler as they emanate both laterally and vertically. The last *sparśa* consonant is *ma*, and here ends the manifest universe of touch. By employing Panini's *pratyāhāra* technique¹, the combination of the first *sparśa* consonant *ka* and the last *ma* forms the word kama. The touch produces *ānanda*. The addition of the vowel 'ā' forms the word *kāma*, meaning thereby the desire for touch in the material universe. It is this word that lies at the heart of the Sri Chakra, or Sri Yantra, which is the diagram representing Shiva and Shakti centred as the primordial desire, the primal seed of mind.

The next series of consonants are *antahstha*, comprising semivowels of the ya-varga series ya, ra, la, va. Here the order of materiality is reversed. La is the pṛthivī element, and thence come the three alphabets and elements: va, āp, water; ra, agni, fire; and ya, vāyu, wind. The alphabets ya, ra, la, va also correspond to rāga, attachment; vidya, knowledge; kalā, division; and maya respectively. The last series of fricatives, *ūsma*, are produced by friction. After the three śa, ṣa, sa, the ha is the visarga. Here the emanation of consonants ends. Ha is akin to the two vowel visargas of 'a' and 'ah'. These three kinds of visarga produce ānanda. In visarga, the mātrikā, syllable, rests, viśrāma. Ha has space as element, and this conjoins with the ya-varga series to complete the pentad of letters.

The three letters \$a, \$a, \$a\$ also correspond to \$uddha vidya, pure knowledge, Ishvara, and Sadashiva in Abhinavagupta's scheme. Apart from the eight series, there is the ninth series that comprises a single compound letter: \$ksa\$. This is formed by the conjunction of two consonants: \$ka\$, the first one, and \$sa\$, the last one. By employing the \$pratyāhāra\$ technique, \$ksa\$ is the manifestation of all the consonants from \$ka\$ to \$sa\$, or the world of manifestation. The seed syllables of

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the mantras are derived from the proper understanding of the *mātrikā*.

Finally, the sages pinned the source of life to prāṇa. Breath is the carrier of prāṇa. The sound of breath was observed to open up a simple path to the parā-vāk, supreme sound. The sound of inhalation and exhalation, as sa and ha respectively, unlocked the secret of this phonemic path. Sages eulogized the combination of the two letters along with the nasal na, or nga, last of the ka-varga, as the hamsa, the swan of wisdom, and its anadrome soham, I am That, postulating the non-duality of jiva and Brahman, the individual and cosmos. The tantras also emphasize the conception of prāṇa-śakti circulating through the mechanism of the sa and ha sounds. Sa is the sṛṣṭi, creation, bīja, and ha is the samhāra, dissolution, bīja. Sa represents the state of the manifested universe, where balance and harmony is established. This is also known as the amṛta bīja, seed of elixir. In ha the manifest phonemic universe finally dissolves. This is the ultimate visarga. Hence ha is the seed of dissolution. If sa is jiva, ha is Shiva, the ultimate destroyer. The inhalation and exhalation cycle produces the continuous sound of soham-hamsa, That I am-I am That, or jiva is Shiva. The Sri Vidya conceptualized a sequence of the aksaras, alphabets, employing these seed syllables as the powerful Sri Mantra.

Fifteen-lettered Mantra

The pañcadaśī, fifteen-lettered, mantra has been revealed by Acharya Shankara in the Saundarya-lahari: 'O Mother! The parts that combine to form thy name (Mantra) are three groups of syllables—first, the group ka, e, ī, and la indicated by the words Shiva, Shakti, Kama, and Kshiti; second, the group ha, sa, ka, ha, and la denoted by Ravi, Sitakirana, Smara, Hamsa, and Shakra; and, third, the group sa, ka, and la, denoted by

Para, Mara, and Hari, together with Hrllekha (syllable Hrim) added at the end of each of the three groups of syllables.'2

The mantra has three $k\bar{u}tas$, divisions: (i) ka, e, ī, la; (ii) ha, sa, ka, ha, la; and (iii) sa, ka, la. Hṛim is added at the end of each kūṭa. The first division is the vāg-bhāva, the second is the *kāma-rāja*, and the last one is Shakti. These *kūṭa*s correspond to the process of dissolution, maintenance, and creation. Since the phoneme e, represents the knowledge principle, the vāg-bhāva has predominance of the subtle intellect and stands for Maha Sarasvati, great goddess of wisdom. The second division has the first letter sa, meaning thereby wealth, and ka, for women and other objects of desire, while ha means to go or the attainment of these. According to Bhaskara Raya's Varivasya-rahasya, the second division has the preponderance of valour, wealth, women, and fame, and hence the kāma-rāja also signifies Maha Lakshmi, great goddess of wealth. The third division does not have any vowel or the letter ha, Shiva; hence it is known as the śakti-kūta and signifies Maha Kali. The seed syllable *hṛīm*, or hṛllekha, is attached in all three kūṭas. Hṛīm is derived from the root by, which signifies destruction of the entire universe. A subtle nāda, sound, emanates when r and \bar{i} are pronounced along with the bindu and its nava-nāda, nine sounds. *Hṛīm* is also known as the *nava-nāda* in the Lalita Sahasranama.³

Thus, it is seen how the number nine emerges as the predominant number in the cosmogony and other formulations of the Sri Vidya. Three $k\bar{u}tas$ also represent the three fires of time, sun, and moon respectively. The first $k\bar{u}ta$ begins from the $m\bar{u}l\bar{a}dh\bar{a}ra$ and touches the $an\bar{a}hata$, the second $k\bar{u}ta$ extends with the brilliance of the sun from the $an\bar{a}hata$ to the $\bar{a}j\bar{n}a$ chakra, and the third $k\bar{u}ta$ touches the $lal\bar{a}ta-madhya$, middle of the forehead, from the $aj\bar{n}a$ chakra. Thus

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a homologous relationship is drawn between the subtle chakras within the human body and the three divisions of the mantra.

The Varivasya-rahasya explains the mantra's first division in the following way: 4 Ka signifies kameśvara, one who desires, and here it is Brahman; the second letter e, signifies the genital organ as it is triangular in shape; the third letter \bar{i} is Shiva, who is immanent and all-sustaining. La signifies the Earth, and brīm is maya. In the second division, ha-sa-ka means smiling face, since ka signifies the face and ha-sa is hāsya, laughter. The other half of the second division is ka-ha-la. Ka is also the sun, ha is the moon, and la is the eye. One who has the sun and the moon as eyes is the ka-ha-la. The second division would mean that Brahman is bliss with its cid-rūpa, form of Consciousness (verses 137–9). The third division sa-ka-la refers to jiva, as the iiva has three states of consciousness—waking, dream, and deep sleep—and hṛīm is the

śakti-bīja. Therefore, the third kūta will imply that all is Brahman. This is the mahā-vākyartha, meaning of the great saying, as per Bhaskara Raya (verses 143–7).

The same text mentions about sixteen different meanings of Sri Vidya. The meaning of the three *kūṭas* is that Brahman is Shiva and also Shakti, since the concordance exists between Shiva and Shakti (verse 120). There are three pairs of alphabets in the mantra if one counts the *hṛīm* syllable as the mere appendix. While *ka* and *ha* are the Shiva principles, *la* and *sa* are the Shakti principles. The two vowels are Shaktis. *Hṛllekha* itself is the Para Brahman, as Shiva in form of *ha* and Shakti in form of *ra* fuse and vibrate unto the *nava-nāda* of *hrīmkari-śakti*.

Another interpretation of the pañcadaśī mantra is to connect the five Shakti triangles downwards, which constitute the Sri Yantra with the form of the five bhūtas, elements. These bhūtas have a total of fifteen qualities: the earth element



has the five qualities of smell, taste, sight, touch, sound; the water element has the other four except the quality of smell; the fire element has the other three except the quality of smell and taste; the wind element has only touch and sound, and the space element has only sound. These fifteen *kalās*, divisions, transform into time factors known as *tithi*, days, which wax or wane along with the Moon and are in fact digits of the Moon. These fifteen form the fifteen-lettered mantra which is the sound body of Goddess Lalita of the Sri Vidya. But it is the sixteenth digit of the moon that is verily the moon. This *sodaśī*, sixteenth, syllable is very secret and not shared beyond the *kula*, lineage.

New Revelations of the Mantra's Import

While contemplating over the mantra for many months I had a sudden flash of revelation. The three divisions have a common pattern. *Hṛīm* is preceded by the *pṛthivī tattva*, earth element; *la* in phonetic correspondence. Once we separate *la* and *hṛīm* only nine letters are left, three in the first *kūṭa*, four in the second, and two in the third. This is a nine-fold code hidden beneath the fifteen-lettered *pañcadaśi*. We have already seen how *hṛīm* itself is a nine-fold sound, *nava-nāda* If one infers the meaning from the combination of *la—pṛthivī bīja*—and *hṛīm—māya-bīja*—this should give us the following meaning: from the earth *la* to the *ākāśa ha* the *māya-bīja* pervades.

But what is this māya-bija? Ha is the ultimate visarga of the phonemic emanation. Ha is the ākāśa principle. When the universe dissolves each grosser element dissolves into its subtler element. All bhūtas finally dissolve into ākāśa, which is represented by ha, the last consonant. Ra is the rāhu that swallows ākāśa. Hr is the dissolution of the manifest universe, which is nothing but a mere illusion, maya. But the same seed also contains the power of

creation in the form of $\bar{\imath}$ topped with *spandana*, vibratory power, of the *bindu*. Thus in each dissolution the seed of creation remains intact and the cyclic movement goes on. $Hr\bar{\imath}m$ is the condensed potency of Shakti. Only this can express itself in a new creation.

With this new interpretation we can decipher the elegant wisdom of the pancadaśī mantra of the Sri Vidya. In the first kūṭa—ka, e, ī, la, *hṛīm*—the former three phonemes represent the primordial powers of will, knowledge, and action—icchā-śakti from kāmarāja-bīja ka; jñānaśakti from bija e; and kriyā-śakti from bija ī. The meaning of the *kūṭa* will then be as follows: the three powers of will, knowledge, and action pervade everything from the earth to space and also dissolve maya. In the second kūṭa—ha, sa, ka, ha, *la, hṛīm—ha-sa* is for *hāsya*, the laughter or joy principle, ānanda. This ānanda pervades from ka to ha or across the manifest universe and ends the illusion of maya. In the third kūṭa—sa, ka, *la*, *hrīm*—*sa* is the jiva and *ka* is Shiva. The verse will mean thereby that there is absolute nonduality between jiva and Shiva, microcosm and macrocosm, individual and cosmos, immanence and transcendence. The realization of this nonduality dissolves maya.

Though the sixteenth letter is secret and esoteric, the single phoneme appended with *bindu* and *ī-śakti*, will be the fourth or the *turīya* stage of the *sodaśa*, sixteenth, Sri Vidya mantra.

The Nine-fold Pattern in the Human Perspective

There are various other nine-fold characterizations. The three Shaktis, composed of the three gunas and with three fires as her three eyes, is of nine aspects, the graha-rūpa, form of the nine planets (verse 84). Time is divided into nine parts ranging from ghatika, twenty-four minutes, to abda, a year. The body is an island

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of nine gems, as per the Bhavana Upanishad, comprising tvak, touch; roma, hair; and seven dhātus, constituents.⁵ A body has nine orifices. Interestingly, the human foetus grows in the womb for nine months. Probably, the human being that grows under the constraints of nonawareness, with the power of consciousness slowly unfolding, explores the nine-fold patterns in the external and internal worlds. Indian sages have factorized alphabets into nine series, with ksa as the last letter summing up all the fifty alphabets. Corresponding to these fiftyone letters are fifty-one śakti-pīṭhas, locations, in the Indian geo-body spread across the subcontinent, which create an idea of a common cultural space. The Sri Yantra, which generates forty-three triangles through three levels of furcation caused by intersection of nine triangles, has been held in awe by the sages and mystics across the religious spectrum of the subcontinent. The Sri Vidya mantra and the Sri Yantra have developed the most elaborate method to connect time and space in a nested hierarchy in an abstract diagram and code sequence. The methodical system reveals to a sadhaka how ultimately the whole universe throbs with the three powers of will, knowledge, and action and craves for more and more ananda, attaining in the process the unity of all things. This scheme highlights the interrelation of each element with every other element and how division and fusion, creation and dissolution, potency and manifestation go together in the cosmos.

The powerful seed syllable *śrñg* in the *sodaśākṣarī*, sixteen syllables, is derived from the word *śṛñg*. This corresponds to the sixteenth digit of the moon also known as the digit of immortality. It is this connection of the number sixteen with the eternal power of renewal that the culture of the sixteen festivals; the sixteen kinds of *śṛñgāra*, erotic love; the sixteen *kalās*,

arts, of proficiency; and so on became popular in Indian culture. The word śrñga also denotes two horns as well as a mountain peak. In Buddhist and Vedanta philosophies the concept of the 'hare's horns' is often given as an example of non-existence. The Sri Vidya is the highest peak of sadhana, which also makes us realize the fusion of existence and non-existence, creation and dissolution, symbolized in the seed syllable *hṛim*. In Indian mythology Yama, god of death, is represented with two horns. The Sri Vidya, with its hidden seed-sound śrñg, is the antidote against the fear of the horned Yama. The mantra is the ultimate code to further decipher the cosmic interrelationship. Sri Ramakrishna himself was a great adept in this science after his initiation by the Bhairavi Brahmani. He went through the entire process very quickly astounding his guru. It was his grounding in this vidya that allowed him to experince the bliss of various spiritual paths. After attaining the Advaita experience Sri Ramakrishna boldly declared: 'Jiva is Shiva'. This essential message of Sri Ramakrishna was preached by Swami Vivekananda all over the world. OPB PB

Note and References

- The comprehension of several letters or affixes into one syllable are effected by combining the first letter of a sutra with the final indicatory letter. For instance, a-na is the pratyāhāra of the sutra a, e, u, na.
- Saundarya Lahari of Śrī Śankarācārya, 32; trans.
 Swami Tapasyananda (Madras: Ramakrishna Math, 1987), 83.
- Nārāyaṇī nādarūpā nāmarūpa vivarjitā; hṛīnkārī hṛīmatī hṛdyā heyopādeyavarjitā'— Acharya Shankara, Lalita Sahasranama, 70.
- 4. See Sri Bhaskara-Raya Makhin, *Varivasya-Rahasya*, with his own commentary 'Prakasha', trans. Pandit S Subrahmanya Sastri (Adyar: Adyar Library, 1948), verses 60–1.
- 5. Bhavana Upanishad, 7.

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