INTRODUCTION

Soma represents a multifaceted state in the whole extent of the Vedic literature. Soma is the name of a plant from which Soma juice is extracted and offered to the Gods. As the ritual plays a very important role in *Rgveda* it is only natural that Soma, the plant, the juice of which is so much used in the ritual is deified as one of the most important of Vedic God Soma. Soma, the Vedic God or Soma ritual is the making of synchronization of myth and ritual. Soma has been compared to and equated with many Vedic deities. Indra was the most popular of the Vedic deities and was known to be the ultimate consumer of large amounts of Soma¹. In the post Vedic mythology, *Soma* is identified with the Moon. Soma is the lord of all the plants. Soma is also called '*Rājan*' and appears among the eight *Vasus* and the eight *Lokapalas*. Soma is a God of the flowing waters, a God of inspiration. There are a few myths that surround the origin of Soma as a God.

The word Soma comes from the root \sqrt{su} which means to extract or to make ready, prepare. These two meanings of the root give the two faces of Soma. On the side of esistence, extracting the finest quality of the foodstuffs in the process of metabolism and on the side of intelligence, preparing for all possible values of activity in the Soma is that thing which puts those two values together.

Soma played an extremely important role in Vedic rituals. Some of the most famous rituals are the Consecration of the King ($R\bar{a}jasuya$), the drink of Power ritual ($V\bar{a}japeya$), varies Fire rituals (Agnistoma). Soma juice is glorified as a drink of longevity. One of the important images of the Rgveda is Agni (the sacred fire) as the guide leading us to immortality (amrta) through the ritual of Soma. In the ritualistic process Soma ritual is one of the most important one which gradually assumed a cardinal and all important position in the Vedic religion. Soma is described as a King and a *Kşatriya*. Soma's rise to kingship also proves glorification of Soma cult. The Ninth *Maṇḍala* of the *Rgveda*, it's all the one hundred forty four hymns and six hymns from other books are dedicated to the God Soma. The entire Ninth *Maṇḍala* of *Rgveda* is in praise of Soma which is pressed by stones and flows through the woollen strainer into the wooden vats.

The exhilarating power of Soma led to its being regarded as a divine drink bestowing immortal life. Hence it is called *amṛta*, draught of immortality. Soma is immortal and the Gods drank him for immortality². He places his worshipper in the everlasting and imperishable world where there is eternal light and glory, and makes him immortal where king Vaivasvata lives³. Soma has medicinal power also. In the $\bar{A}yurveda$, Soma is 'Osadhirāja', the king of all the medicine. $K\bar{a}ty\bar{a}yana$ in Anukramanikā states 'Pavanam Saumvam'. Soma, the divinity had its Indo-Iranian counter representative. In Avesta Yasna IX: 17-20 Hoama is invoked where it is mentioned that an eagle brought Hoama from heaven to a high mountain. The God Soma heals the sick, making the blind to see and the lame to walk. He is the guardian of men's bodies and occupies their every limb, bestowing life in this world. The Soma draught is even said to dispel sin from the heart, to destroy falsehood and to promote truth. Soma had a very influential role developing and sustaining the Vedic tradition.

A DISCUSSION ON VEDIC GODS

 $Y\bar{a}ska^4$ divides the different Deities or forms of the same Deity enumerated in the fifth chapter of the Naighantuka, into the three orders of prthivisthānadevatā i.e terrestrial Gods⁵, antarikşasthānadevatā i.e. atmospheric or intermediate $Gods^6$ and dyusthāna devatā i.e. celestial Gods⁷. He further remarks that in the opinion of his predecessors who expounded the Veda (*nairuktāh*) there are only three Deities, Agni on earth, $V\bar{a}yu$ or Indra in air, $S\bar{u}rya$ in heaven⁸. God $S\bar{u}rya$ protects us from the hindrances of Dyusthāna, the atmospherie God Vāyu protects us from the hindrances of antarikşasthāna and Agni protects us from the obstacle of terrestrial regaion. In the *Rgveda* we find that all Deities of three regione are not so prominent, but only Sūrya, Indra or Vāyu and Agni are prominent Gods of three ragions because they are representstatives of the Gods of their respective regions. Each of these he continues has various appellations according to differences of function, just as the same person may act in the capacity of Hotr, Adhvaryu, Brahman, Udgātr. Yāska himself does not admit that all the various Gods are only forms or manifestations of the three representative Deities, though he allows that those forming each of the three orders are allied in sphere and functions. The fifth chapter of the Naighantuka on which Yāska comments, contains in its enumeration of Gods a number of minor Deities and deified objects, so that the total far exceeds eleven in each division.

Agni, $\bar{A}pah$, $Prthiv\bar{v}$ and Soma belong to the terrestrial region. The Gods belonging to atmospheric region are Indra, $V\bar{a}yu$, Rudra, Marut, Parjanya. The Gods of celestial region are $S\bar{u}rya$, Mitra, Varuna, Dyuh, $P\bar{u}san$, $Savit\bar{a}$, $\bar{A}ditya$, Asvins, Usas and $R\bar{a}tri$. An earlier or first age of the Gods is also spoken of ⁹. The AV speaks of ten Gods¹⁰ as having existed before the rest. The Gods too were originally mortal. This expressly stated

in the AV¹¹. Gods were originally not immortal is implied in the *Rgveda*. For immortality was bestowed on them by *Savitā* ¹²or by Agni ¹³. They are also said to have obtained it by drinking Soma¹⁴, which is called the prin ciple of immortality¹⁵. According to a later conception Indra is stated to have conwuered heaven by tapas or austerity¹⁶. The Gods are said to have attained divine rank by the same means¹⁷ or to have overcome death by continence and austerity. Each God has a number of activities and each name has a reference to one such activity. The different names indicate their greatness.

Yāska speaking of the nature of the Gods, remarks that what is seen of them is not anthropomorphic at all, as in the case of the Sun, the Earth and others.¹⁸ The natural bases of the Vedic Gods have, to begin with, but few specific characteristics, while they share some of the attributes of other phenomena belonging to the same domain. Thus Dawn, Sun and Fire have the common features of being luminous dispelling darkness, appearing in the morning. The absence of distinctiveness dispelling darkness, appearing in the morning. The absence of distinctiveness must be still greater when several Deities have sprung from different aspects of one and the same phenomenon. Hence the character of each Vedic God is made up of only a few essential traits combined with a number of other features common to all the Gods, such as brilliance, power, beneficence and wisdom. Certain great cosmical functions are predicated of nearly every leading Deity individually. The action of supporting or establishing heaven and earth is so generally attributed to them, that in the Atharva Veda, it is even ascribed to a magical bunch of darbha grass. Nearly a dozen Gods are described as having created the two worlds and rather more are said to have produced the Sun, to have placed it in the sky or to have prepared a path for it. Four or five are also spoken of as having spread out the earth, the sky or the two

worlds. Several *(Sūrya, Savitā, Pūşan,* Indra, *Pārjanya* and the *Ādityas*) are lords of all that moves and is stationary.

Such common features tend to obscure what is essential, because in hymns of prayer and praise they naturally assume special prominence. Again, Gods belonging to different departments, but having prominent functions in common, are apt to be approximated. Thus Agni, primarily the God of terrestrial fire, dispels the demons of darkness with his light, while Indra, the aerial God of the thunderstorm, slays them with his lightning. Into the conception of the fire-god further enters his aspect as lightning in the atmosphere. The assimilation is increased by such Gods often being invoked in pairs.

The indefiniteness of outline caused by the possession of so many common attributes, coupled with the tendency to wipe out the few distinctive ones by assigning nearly every power to every God, renders identification of one God with another. Such identification is as a matter of fact frequent in the *Rgveda*. Thus a poet addressing the fire-god exclaims: "Thou at thy birth, O Agni, art Varuna; when kindled thou becomes Mitra, in thee, O son of strength, all Gods are centred; thou art Indra to the worshipper¹⁹. Reflexions in particular on the nature of Agni, so important a God in the eyes of a priesthood devoted to a fire cult, on his many manifestations as individual fires on earth and on his other aspects as atmospheric fire in lightning and as celestial fire in the Sun, aspects which the Vedic poets are fond of alluding to in riddles, would suggest the idea that various Deities are but different forms of a single divine being. This idea is found in more than one passage of the *Rgveda* 'the one being priests speak of in many ways; they call it Agni, Yama, Mātarisvan'. 'Priests and poets with words make into many the bird (the Sun) that is but one'. Thus it appears that by the end of the Rgvedic period a kind of polytheistic monotheism had been arrived at. We find there even the incioient pantheistic

conception of a deity representing not only all the Gods but nature as well. For the Goddess Aditi is identified not only with all the Gods, but with men, all that has been and shall be born, air and heaven²⁰ and *Prajāpati* is not only the one God above all Gods, but embraces all things.²¹

In the older parts of the *Rgveda*, individual Gods are often invoked as the highest but this notion is not carried out to its logical conclusion. Even when a God is spoken of as unique (*eka*) or chief, as is natural enough in laudations, such statements rose their temporarily monotheistic force through the modifications or corlections supplied by the context or even by the same verse. Thus a poet says that 'Agni alone, like *Varuņa*, is lord of wealth'. It should also be remembered that Gods are constantly invoked in pairs, triads and larger group, even the exalted *Varuņa* being mostly addressed in conjunction with one other God or with several other Gods.

The *Rgveda*, as well as the AV. states the Gods to be thirty three in number²², this total being several times expressed as 'thrice eleven'²³. In one passage eleven on earth and eleven in the waters²⁴. The AV similarly divides the Gods into dwellers in heaven, air and earth, but without specifying any number²⁵. The aggregate of thirty three could not always have been regarded as exhaustive, for in a few passages²⁶ other Gods are mentioned along with the thirty three. They are also spoken of in a more general way as forming three troops²⁷. A threefold division is implied when the Gods are connected with heaven, earth and waters²⁸. The *Brāhmaņas* also give the number of the Gods as thirty three.

A brief discussion of the major Vedic Gods are as followes :

Indra – Indra is the leading Deity of the Veda. The largest number of hymns of the *Rgveda* is exclusively devoted to the glorification of the Indra. The God Indra is more realistic in approach. Indra basically represents the spread of kingship and protection of the subjects. He has been depieted as a

here, all his heroic deads have been described by the ecstasy of the Vedic poets.

Agni - The fire God Agni is the most important of the terrestrial Gods. Next to Indra come great rituals Deity Agni. His food is ghee and wood, melted butter is his beverage and he is nourished three times a day. He is the mouth by which the Gods eat the sacrificial offerings. His brightness is much dwelt upon, he shines like the Sun, his luster is like the rays of the down and the Sun. He shines even at night and dispels the darkness with his beams. Agni is more closely associated with human life than any other Deity. He is the only God called *grhapati*, lord of the house. He takes the offerings of men to the Gods and brings the Gods to the ritual. As knowing all the details of ritual he is wise and all knowing and is exclusively called *Jātavedas*, he who knows all created beings. He is a great benefactor of his worshippers, protecting and delivering them and bestowing on them all kinds of boons, but pre-eminently domestic welfare, offspring and prosperity.

Soma - The God Soma is one of the prominent Deities of the Veda. So for the naturalistic and spiritual aspects of the God Soma concerned the spiritual attributes leads to the highest bliss and happiness. Soma is a drink of longevity. The *pavamāna* Soma leads to immortality. Evaluated on the standard of frequency, Soma comes third in order of significance among the Vedic Gods. Soma in creeper from is crushed for procuring its juice for its useful role in the ritual. In the post Vedic literature Soma is a regular name of the Moon. The process by which the celestial Soma gradually coaleaced with the Moon is not difficult to understand. Soma on the one view point is continually thought of as celestial and dazzling, sometimes as dispelling darkness and swelling in the waters and on the other view point is very often called a drop, Indu. Thus Soma in the bowls is described in one passage to appear like the Moon in waters and in another passage Soma has been narrated as the drop (*drapsa*) which goes to the ocean, looking with the eye of a vulture²⁹ is generally admitted to allude to the Moon.

 $S\bar{u}rya$ - In the *Rgveda* ten complete hymns are dedicated to $S\bar{u}rya$ and is mentioned on many occasions with other Gods. The Gods brought him up, who was concealed in the ocean³⁰. Being symbolic of Agni he was located by the Gods in heaven³¹. $S\bar{u}rya$ illuminates the whole world, for men and Gods³². He dispels the darkness with his light³³. $S\bar{u}rya$ measures the days and extends the days of life. He is pleaded to remove diseases³⁴. Healing is his special province. He is the soul of the moving world³⁵. He supports the sky and is called the pillar of the sky³⁶.

Varuņa - *Varuņa*, the mid-region God transcends everything, he looks at the earth and makes the soil full of waters, in the mid-region he creates winds and in heaven he creates light. Thus *Varuṇa* makes these three worlds full of light, air and water making the world a good inhabitat of the human race. He drives man from the world of darkness to the world of light. He is the symbol of lovliness. The earth which is dry becomes fresh as a well-bathed person. The mountain served with waters appear to be the symbol of meditative life. Thus *Varuṇa* symbolizes life, light and meditation.

Aśvins - These twin Deities are the most preminent Gods after Indra, Agni and Soma. They are decribed as the physicians of Gods and men, wonder-workers and saviours of the oppressed from their suffering.

 \bar{A} dityas - The group of Gods called \bar{A} dityas is solemnized in six whole hymns and in parts of two others in the *Rgveda*. No more than half a dozen are anywhere narrated and that only once, Mitra, *Aryamān*, Bhaga, *Varuņa*, *Dakṣa*, *Amśa*³⁷. In the last books of the *Rgveda*, the number is once stated to be seven and once eight³⁸.

 $V\bar{a}yu - V\bar{a}yu$, the wind God is often described as associated with Indra in his exploits while the latter moves in the company of Parjanya. $V\bar{a}yu$ is as fast as thought. He possesses the power of healing.

Pṛthivī - Pṛthivī is considered as a terrestrial God or Pṛthivisthānadevatā which emerges from its name. In the <u>Rgveda</u> only one hymn (<u>Rgveda</u> 5.84) of three verses is found where <u>Pṛthivī</u> is worshipped. The Goddess Earth is not only our visual Earth, she has also an integral expansion of the whole universe.

 \bar{Apah} - \bar{Apah} is worshipped as the Goddess of the flow of life without which life cannot exist on earth. Waters give us relief from sins; we therefore utter incantations of this Goddess of water. \bar{Apah} bring virtue foe us and remove vice from us. The \bar{Apah} keep us alive like our mothers giving milk to their sons and daughters.

Rudra - Rudra, an atmospheric God occupies a subordinate position in the *Rgveda*, being celebrated in only three hymns, in part of another and in one conjointly with Soma. He is fierce and destructive. But his blessings are sought for the welfare of human beings as well as the animal world. He is the strongest of the strong and unassailable, unsurpassed in might.

Uşas - Uşas gives us light. Light of Uşas is the wisdom that people derived from the mother of the dawn (i.e Uşas). She gives us sacrifice, she gives us knowledge and she gives us auspicious wealth. Uşas paves the way to the Sun to move on in his axis, so Uşas is the most useful Goddess for this world. Without her existence people cannot survive.

Maruts - This group of Deities is prominent in the *Rgveda*. The Maruts are the helper of cows and rivers for producing crops. They are described as youthful warriors armed with golden spears and decorated with golden helmets and gold ornaments and driving golden chariots. They shed rain; they are supplicated to bring healing remedies.

Savitā - Savitā is the God who stands before the rise of the Sun; it means the God Savitā gives strength and vitality to the Sun God for moving freely in the world. Savitā is the lovable God for the worshippers who give oblation to him. He is worshipped for knowledge by the Vedic $\bar{A}ryans$. He produces consciousness in human being and drives them to the path of truchs. The sages always pray for their coveted wealth and they always try to become free from \sin^{37} .

Mitra - Mitra is spoken of as an associate of *Varuṇa*. He represents prominently the beneficent side of the Sun's power. He stimulates people to activity, holds fast heaven and earth and watches people ceaselessly.

 $P\bar{u}$ şan - $P\bar{u}$ şan is a pastoral God and guardian of cattle. He is friendly with the mankind. He moves onword observing the universe and makes his abode in heaven. He is a guardian of roads, removing dangers out of the way.

 $R\bar{a}tri$ - The Goddess of night, under the name of $R\bar{a}tri$ is invoked in only one hymn (*Rgveda* 10.127). She is the sister of *Uşas*. At her approach men beasts and birds go to rest. She protects her worshipers from the wolf and the thief, guiding them to safety.

Dyaus - Dyaus is personified as the God of heaven. He is generally coupled with $Prthiv\bar{i}$ in the dual compound $dy\bar{a}v\bar{a}prthiv\bar{i}$, the iniversal parents. The boundless and illuminating firmament shining with the bright rays of the Sun by day and with the mellow light of the Moon and stars by night answered to the feelings for the Infinite and it was because of this that the sky was deified.

Parjanya - Only three hymns are attributed to Parjanya. The shedding of rain is his most prominent characteristic. In this activity he is associated with thunder and lightuing. He is in a special degree the producer and nourisher of vegetation.

ASSOCIATION OF SOMA WITH OTHER GODS

In the *Rgveda* the Soma hold the third position following Indra and Agni, from the point of view of the total number hymns dedicated to them. The Gods were originally mortal³⁸. For immortality was bestowed on them by *Savitā³⁹* or by Agni. They are also said to have obtained it by drinking Soma, which is called the principle of immortality⁴⁰. The benevolence of the Gods resembles that of human being recited while the Soma is pressed, the offering is cast in the fire and priests attend to the intricate details of the ritual. The beverage of the Gods is Soma. The abode of the Gods is variously described as heaven, the third heaven, or the highest step of *Viṣṇu*, where they live a joyous life exhilarated by Soma. Soma is an all powerful God. It is he who gives strength to Indra and enables him to conquer his enemy *Vṛtra*, the snake of darkness. He is further, like *Viṣṇu*, Indra and *Varuṇa*; the supporter of heaven and earth, and of gods and men. Therefore, Soma is closely associated with all other Gods.

Indra's excessive love for the Soma drink is beyond controversy. He is the best drinker of Soma; full with Soma his belly swells like the ocean⁴¹. He proceeds towards the Soma libation with the same urge as the horse approaches the mare. The more Indra is in the rapture of Soma the more he showers wealth in the form of cows, etc. to his worshippers. Invigorated by Soma, Indra fights his enemies, kills them and devastates their cities. When Indra is entangled in long battles, his wife also offers the Soma drink to him in the house. Invigorated by Soma Indra exhibits his martial feats; in the battlefield he enjoys Soma the best. Stimulated by Soma he destroys ninety-nine ramparts of *Śambara*⁴². The strongest of Indra's enemies was *Vrtra*. He became competent to kill him after being invigorated by Soma. Indra's fried Agni (according to *Sāyana*) cooked three hundred buffaloes and prepared three pools of Soma for him in order to render him strong enough to kill *Vrtra*⁴³. After consuming all this he killed Ahi and released the rivers⁴⁴. The

refrain, '*sómasya tā máde indraś cakára*'⁴⁵ in the exhilaration of Soma Indra did all these, signifies the important part played by Soma in the Indra-myth.

Indra drank Soma just after his birth⁴⁶. Indra drank the ambrosia (*piyūsa*) which he had desired and which was hidden in the mountain; his mother gave Soma the infant as the first thing to drink in her parental home (according to *Sāyana*, even before she gave him breast milk she gave him Soma⁴⁷); Soma was brought to him from heaven by the hawk (*syena*). 'Indra found the Soma from heaven kept in a hidden place as the nestling of the birds is kept in vast endless rocks'. The bird in mental speed went across the city made of *ayas* reached heaven and brought Soma for the *vájra* holder. Indra is *sómapáh sómapábnam*⁴⁸ 'the Soma drinker of Soma drinkers'. He is enriched by the Soma drink—*sómavṛddha*⁴⁹. He is the best Soma drinker—*sómapátama*⁵⁰ and he is the lord of Soma —*sómapati*⁵¹. Indra is the only Deity to enjoy all the three oblations and the midday oblation was solely for him (*mādhyandinam savanam cāru yat te*)⁵².

Soma has an intimately close connection with Agni because of the equality that is drawn between its inebriating qualities and the subtlety of flames respectively. Both Soma and Agni were major rituals described in the *Rgveda*, therefore, they were both distinctly connected in their roles regarding communication with the other vedic Deities. Agni in ancient Indian myth is seen as the 'God of Fire'. And as fire is associated with earthly occurrences, so too is Agni linked with the terrestrial realm; where he is the most important Deity in the terrestrial hierarchy. But not only is he the most powerful Deity in the terrestrial realm, but is also one of the most powerful Vedic Gods in general. He is seen as the destroyer of darkness and the force that drive away the demons at night. He is consider the 'messenger of the Gods'. He is the one who is responsible for the delivery of rituals to the Gods. But besides being just a courier, he is also portrayed as the devourer of the rituals. Agni is the fire of ritual and this is s mediator

between men and the Gods and Soma is the hallucinogenic drink of the ritual.

Varuņa is the most prominent of the celestial Deities. He is very closely associated with the Soma, in Soma's incarnation as the drink of the Gods. Varuņa is one of the most important of the Vedic Gods. Varuņa is the keeper of the cosmic order, a force called *rta*. It is *rta* which keeps everything working as it should, and Varuṇa's role as the one who governs *rta* makes him very important indeed.

Varuņa sits on the strewn grass at the ritual⁵³, and like other Gods he and Mitra drink Soma ⁵⁴. Nor are spices peculiar to *Varuņa* and Mitra, for they are also attributed to Agni, to Soma⁵⁵. *Varuņa* placed fire in the waters, the Sun in the sky, Soma on the rock⁵⁶. He is connected with the waters as Soma with the mountain⁵⁷. As a divine father he sheds rain-waters⁵⁸. *Varuņa* or the *Ādityas* are sometimes called guardians of order (*rtasya gopā*), but this term is also applied to Agni and Soma.

Gandharva is moreover, in the *Rgveda* often associated with Soma. He guards the place of Soma and protects the races of the Gods⁵⁹. Observing all the forms of Soma, he stands on the vault of heaven⁶⁰. Together with Parjanya and the daughter of the Sun, the Gandharvas cherish Soma⁶¹. Through Gandharva's mouth the Gods drink their draught⁶². The *Mai.Sam*⁶³ states that the Gandharvas kept Soma for the Gods, but having allowed it to be stolen, were as a punishment excluded from the Soma draught. Doubtless owing to this association with Soma, Gandharva is described as knowing plants⁶⁴. It is probably as a jealous guardian of Soma that Gandharva in the *Rgveda* appears as a hostile being, who is pierced by Indra in the regions of air⁶⁵ or whom Indra is invoked to overcome. For in a later text Soma is besought to elude the Gandharva *Viśvāvasu* in the form of an eagle⁶⁶. Soma is further said to have dwelt among the Gandharvas or to have been stolen by the Gandharva *Viśvāvasu*, but to have been bought from the Gandharvas,

as they were fond of females, at the price of the Goddess $V\bar{a}c^{67}$. Moreover, the archer *Kṛśānu*, who shoots at the eagle that carries off the Soma ⁶⁸, appears to be a Gandharva, being expressly said to be one in *Tai.Ār.*⁶⁹.

Gandharva is some times connected with the waters. Soma poured into water is called 'the Gandharva of waters'⁷⁰. The union of Gandharva with the water nymph is typical of marriage. He is, therefore, connected with the wedding ceremony and the unmarried maiden is said to belong to Gandharva as well as to Soma and Agni⁷¹.

Maruts are also associated with Soma. In rituals the Maruts are offered with the usual Soma libation, sometimes independently, sometimes with Agni and other Gods and mostly with Indra. "May the Maruts who are of one mind come to the Soma offering like a flock of swans⁷². Soma is pressed between the two stones for the Maruts". The Maruts are the regular enjoyers of the midday Soma libation⁷³ along with Indra and with other Gods as well.

Maruts are several times called singers in the *Rgveda*. They are the singers of heaven. They sing the praises while drinking the intoxicating Soma and they also know the previous heroic deeds of the hero⁷⁴. In *Rgveda*, the poet praises the Maruts for the songs sung (by them) and generating the might in Indra (*indriyam*)⁷⁵. Later in the same hymn they are said to have cleft open the (of Vala) while blowing the pipe and praised for having performed heroic deeds after consuming large quantities of Soma, made *Somasya raṇyāni cakrire*. The Maruts praised Indra and pressed Soma for him, when he killed *Ahi Vṛtra*. It seems that the Maruts were equipped with a group of poets well versed in the art of composing and singing the praises of warriors on the battle field in order to rouse their vehemence and fire con cess, functioning like the war cry.

God *Viṣṇu* is associated with Soma. During the $\bar{A}tithya-iṣți$ of the Soma ritual which is dedicated to him⁷⁶, before the *Upasad*⁷⁷, during the *Udavasāniyā* of the same. Of the *Aikādaśina* animals one belongs to *Viṣṇu* and one to Indra-*Viṣṇu*. Elsewhere distinction is made between three types of *Viṣṇu*: *Viṣṇu*, *Viṣṇu* urukrama, *Viṣṇu* uruga and these are characterized by the offering of different animals⁷⁸. *Viṣṇu* appears like a *yajamāna* who presses the Soma for Indra. It is true that at several places in the Ninth *Maṇḍala* of *Rgveda* he is mentioned beside the Gods, particularly next to Indra, as a partaker of the Soma draught⁷⁹. On the fourth day of the *Aśvamedha*, the section intended for recitation begins with the words, somo vaisṇavaḥ. It is said in *Śat.Br*: *viṣṇa urugāyaiṣa te Somas taṃ rakṣasva mā* tvā dabhann iti yajña vai Viṣṇus tad yajñayaivaitat paridadati⁸⁰.

Viṣṇu is introduced into Soma ritual only through Indra. When associated with Indra as a dual divinity, *Viṣṇu* shares Indra's powers of drinking Soma. Owing to this friendship Indra drinks Soma beside *Viṣṇu*⁸¹ and thereby increases his strength⁸². Indra drank the Soma pressed by *Viṣṇu* in three cups⁸³. The little attention paid to the God is all the more striking since during the Soma ritual *Viṣṇu* is not at all mentioned in the verses, but he is drawn into association in this ritual, as in others⁸⁴ with various implements, particularly with the *Havirdhāna* cart⁸⁵. At the individual parts of the cart or of the hut, mantras are recited which contain *Viṣṇu*'s name⁸⁶. Offerings are made on both the wheel tracks of the cart with verses addressed to *Viṣṇu*⁸⁷. Agni and *Viṣṇu* are worshipped often outside the Dīkṣā of the Soma ritual also. As early as in the AV⁸⁸ they are spoken of as guarding *ghrtásya gúhyasya nama*. One who wishes to practise or avert witchcraft is advised to offer a purodasa for the two Gods⁸⁹.

Brhaspati or *Bramhanaspati* is also associated with God Soma. He, like Indra, is called the Soma drinker. His most important achievement is that he causes the Sun and the Moon to ascend alternately—a deed not done

by any other God. The specific quality of *Bthaspati* of causing the Sun and the Moon to rise alternately has reference to his abstract and concrete functions. The motor centre of speech is the storehouse of spoken and seen words. They must rise to consciousness as thoughts before they are expressed in speech. The material areas of speech in the brain do not themselves originate words which are located there. It is through the agency of Soma that thoughts are brought to consciousness, in the *Rgveda* Soma is called the 'awakener of thought'⁹⁰; he is said to stimulate voice, which he impels as the rower does his boat⁹¹. He is even called 'Lord of speech', $v\bar{a}caspati^{94}$. It seems, according to the *Rgveda* idea, that Soma has a definite connection with the conscious expression of speech. Soma as the cerebrospinal fluid must ascend to exert a certain amount of rhythmic pressure on the motor-speech centre to evolve speech. In fact, all the creative acts of Indra and *Bthaspati* are ascribed to Soma. He is the exciter of conscious movements.

The twin divine physicians, the *Aśvins*, hold an important position in the Vedic pantheon. In the *Rgveda* the *Aśvins* hold the fourth position following Indra, Agni and Soma, from the point of view of the total number of hymns dedicated to them. The *Rgveda* singers generously offer Soma libation to the *Aśvins*. For about fifty times they have been offered Soma in fifty one hymns dedicate to them. Along with other words of invocation in which they had been offered Soma libation five times they had been invoked with the prayer, *pibatam somyām mádhu*⁹³, thrice with, *sómam pibatam Aśvina*⁹⁴, twice with *pātám sómam ṛtāvṛdhā*⁹⁵, one with, *pibataṃ somyāṃ mádhumantam Aśvina*⁹⁶ and once with, *pibātha inmádhunaḥ somyásya*⁹⁷. A deliberation on the *Aśvinas* without referring to their close relation with *madhu* is simply impossible. Of the many epithets of the *Aśvins* that are found in the *Rgveda* a few are *madhuvarṇā*⁹⁸ 'honey coloured', *madhupau*⁹⁹ 'drinkers of honey', *mādhvi*¹⁰⁰ 'honeyed'. The Aśvins had been deprived of the right to the Soma libation and that later they regained that right has been recorded for the first time in the *Tai.Sam*¹⁰¹ and then in later literature. In the *Tai.Sam* we learn for the first time that the Aśvins had been denied the right to the Soma drink on the ground that they were doctors and that they had mixed much among men and have become impious; the Aśvins, however, established themselves to that much coveted right by dint of their own merit. It is mentioned in *Tai.Sam*: yajñasya siro cchidyata te deva aśvināv abruvan bhisajau vai staḥ idam yajñasya siraḥ prati dhattam iti tāv abrūtam varaṃ vṛṇāvahai graha eva nāv atrāpi gṛhyatām iti tābhyām etam āśvinam agṛhnan tato vai yajñasya siraḥ prattyadhattāṃ yad āśvino gṛhate yajñasya niskṛtyai tau devā abrūvan apūtau vā imaumanusyacarau bhisajāv iti¹⁰².

There exists a special relationship between Soma and $S\bar{u}rya$. The verses of *Rgveda* tell us of the meeting of Soma and the Goddess, the daughter of $S\bar{u}rya^{103}$. What is most significant is the commingling of the voices of Soma, $S\bar{u}rya$ and the priests. There is, moreover, a kind of linkage or relation between the God and the Goddess, which is coupled with a mode of progression. Soma begins a process by setting the word in motion. $S\bar{u}rya$ who is endowed with the rava is like an incamation of $V\bar{a}k$. It is known that Soma is also $v\bar{a}c\dot{a}spati$. Besides, Soma is $p\dot{a}tir gavam$. $V\bar{a}k$ and the milk of the cows can go very well together for some reason according to another verse of the hymn, although $V\bar{a}k$ is not mentioned by name¹⁰⁴.

Various individual Gods are said to have produced the Sun. Indra-Soma brought up $S\bar{u}rya$ with light¹⁰⁵. Soma placed light in the Sun¹⁰⁶, generated $S\bar{u}rya^{107}$, caused him to shine¹⁰⁸ or raised him in heaven¹⁰⁹.

Rudra, Lord of $Yog\bar{a}$, who restores the wholeness of the absolute. Rudra heals the ills of mortals with the remedies that he himself created in the waters into which he plunged when *Brahmā* had asked him to create mortals. Rather than creating mortals, fallible by nature and prone to disease, he chose to do tapas and create the herbs and plants that would be their medicine. Rudra is associated only with Soma in a quite indifferent hymn. VI.74, of the *Rgveda* and in some wish fulfilment rituals performed for attaining progeny, for warding off diseases etc¹¹⁰. In the case of the *caru* for a sick person, the *Hotr* is led blindfolded into the forest and then the bandages are removed a caru for *Brahmavarcas*, for which the milk of a white cow with a white calf is used, is offered behind an enclosure.

Rudra holds the arrow in one hand and a plant or a water vessel in the other. He holds the destructive and the vitalizing fire that pulsates in water and plants and heals. It was Soma himself, Soma who is God, plant and elixir of life, who revealed to a Rgveda poet the healing power of the waters¹¹¹ and the plants. Soma, the elixir of life, the drink of immortality, was pressed from a plant. Soma the God arose from the drink and inspired the poet-seers. From far away, the plant was brought to man by a falcon¹¹². *Krśānu*, the archer, by an infinitesimal fraction of time had failed to pierce with his arrow the falcon who had raped the Soma and who, with the Soma plant clutched in his claw, precipitated himself toward the world of man. Krśānu could not prevent the immortal God from coming within the reach of those who would witness his presence on earth by their songs, which he inspired. Nor could be prevent the balm of Soma from healing mortal ills. The elixir of life inspires the seers, heals the sick, and assuages the ills of life. Soma and Rudra are healers. Rudra heals with the remedies that he has created for the ills that he has inflicted on man. These medicine heal the ills of mortals whose coming into existence Rudra failed to prevent.

Soma and Rudra are invoked together in one and the same hymn of the *Rgveda*¹¹³. They are dual divinities, co-operative powers. No other God is ever associated with or takes part on equal terms in Rudra's being domain. 'Soma is the bestower of seed; Agni is the begether of affspring'¹¹⁴. In as much as Rudra is Agni, they co-operate in the very field that Rudra, the wild hunter, meant to be nonexistent. Whereas life has come into existence, Rudra and Soma conjointly heal the ills of the body and free it from guilt. Sickness is only a consequence of sin. Soma, the elixir of immortality, is the hidden essence of *Tvaśtr*. *Tvaśtr* is a name of the Father. He does not create per generation but per artem. Soma, the elixir of immortality, is stored in a wondrous container, the Moon¹¹⁵. The Moon vessel goes on changing its shape cyclically, within its own limits. The changes measure time, from the shape of the crescent to the full disc that dwindles, disappears, and shows again as crescent, repeating the same sequence of shapes time after time. The Moon is a mystic container, a vessel from which the Gods and the dead, the ancestors, drink Soma, the ever-refilling water of life, of immortality¹¹⁶. On his head Siva carries the crescent Moon, symbol of the renewal of vegetative life, of recurrent time and the abode of the dead. Thus the Moon is the lord of plants, luminous vessel of Soma and one with Soma, who himself from ancient times is their king. Rudra heals the wounds he inflicts. When he frees the body of man from sickness, it is guilt from which he liberates him. Sickness is seen as a consequence of sin, Rudra-Soma, the healers of the ills of the body; also free the mind from the concerns of the body¹¹⁷. Soma, the drink of immortality transports the seer into the regions of the Gods, where he seer into the regions of the Gods, where he sees them face to face. Rudra, the thousand eyed God, puts into the right hand to the seer an herb that makes him see everything—the three heavens, the three earths and all existences down to the sorcerers and the ghouls¹¹⁸.

The Gandharva *Kṛśānu* aimed his arrow from on high so as to prevent the Soma, which had been raped by the falcons from being brought down to man on earth. Rudra let fly his arrow against the Father, who was engaged in the procreative act. Rudra avenged the infringement of pre-existential wholeness, but didnot prevent the seed of the Father from falling down to earth. Soma and semen had the same fate and destination. The semen of the Father was to bring about the life of man on earth and its continuity. Soma was to raise man to a level of inspiration so high that from it the fated descent of Soma and that of the semen of Father Heaven could be intuited. From the high peaks of vision would appear a panorama of many paths of ascent, by rituals to be performed and by inner realizations expressed in hymns and other works of art. *Kṛśānu* by his failure was instrumental in letting Soma and inspiration come to man; Rudra, in a time caused reverse effect of his intention, brought the life itself of mankind to this earth, and with it he brought time. At the first dawn of the world he rose, the fiery archer.

The $\bar{A}pah$ or waters are associated with God Soma. The waters of the sea are compassed between heaven and earth. They are waters which have an aerial as well as terrestrial course. They flow in the wake of the Soma juice which is collected in vats as waters of the sea¹¹⁹. The streams of Saraswatī and Sindhu have also the same course and may be identified with the Soma juice. The stream of Saraswatī is said to be pure, flowing from the mountains; she fills the terrestrial regions and wide atmospheric space and occupies three abodes¹²⁰. She is invoked to descend from the sky to the ritual¹²¹. The occupation of the three abodes by *Saraswatī* cannot be taken to mean that her course runs through heaven, air and earth. The three abodes are the three vats from which Saraswatī, identified with the Soma juice, is said to flow after purification. The dwelling of Soma with Vivasvat who is in close association with Indra, suggests that the seat of Vivasvat must be nearer Indra. This is the highest atmospheric region where it joins the vault of heaven. Another stream, personified as Sindhu, has the same abode. Soma and Sindhu must therefore be identical. Soma, Sindhu and Saraswatī have a common above the atmosphere and not in heaven. It seems that Vedic bards of different periods personified a single stream with three different names. The waters of the sea are reinforced by the waters of the

rivers which are seven in number. The stream *Saraswatī* is said to have seven tributaries, who are sisters¹²². The tributaries of Sindhu are said to flow forward triply seven and seven¹²³. Soma, too, has seven rives as sisters who nursed Soma when an infant¹²⁴.

Soma is associated with Parjanya. Parjanya is described as a selfdependent sovereign who rules over the world in which all beings and the three heavens are established together with the triply flowing waters. He is the bull the impregnates everything, and in him is the soul that moves and stands in the *Rgveda* world. The three reservoirs that pour their treasures around Parjanya are the three vats through which the Soma juice flows when purified. One peculiarity of this Deity is his lack of initiative for he is goaded to activity by the Maruts, *Vṛtra*, *Varuṇa* and Soma to shed rain¹²⁵, his most prominent characteristic.

He is, therefore, said to dispose of his body according to his own wish. Mitra and Varuna i.e. the cerebro-spinal fluid surrounding the whole of the nervous system, and Soma, as the cerebro-spinal fluid within it, behave like Maruts and force Parjanya to discharge rain in the form of efferent impulses. Their activity is orderly and incessnt. The magic of Varuna's power is said to rest in heaven (the brain). He makes the inverted cask (the outer convex surface of the brain) pour waters in heaven, earth, air and moistens the ground. Soma, too, as it flows along the three reservoirs, behaves like stormy winds and drops of Soma, as they speed along from heaven and air towards the earth¹²⁶, excite Parjanya to discharge his contents, for he is said to produce waters and cause heaven and earth to rain¹²⁷. The Vedic *rsis* have thus assigned a very important function to the cerebro-spinal fluid circulating within and around the central nervous system as an excitant of reflex activity. The variations of pressure between them perhaps have something to do with exiciting the reflex activity. Varuna, the cerebro-spinal fluid outside the central nervous system, by

21

exerting pressure on the cortical layer of the brain can only excite voluntary activity, as rain which may spread along the whole length of the nervous system and cause movement to occur. Soma, the cerebro-spinal fluid within the nervous system, exerts a constant rhythmic pressure on the masses of grey matter that line the cavity of the nervous system and they, as Parjanya, are stimulated to nourish and poduce vegetation in the form of independent nerve-units of the autonomic nervous system which keeps up that incessant activity of the vital organs necessary for the activity and life of the body.

Soma is also associated with Yama. Soma is pressed for Yama, ghee is offered to him¹²⁸ and he is besought to come to the ritual and place himself on the seat¹²⁹. Yama is invoked to lead his worshippers to the Gods and to prolong life¹³⁰.

Along with Varuna, the Aśvina, Yama and Pūşan, king Soma is also prayed to far deliverance from death and to save the worshipper from the south—the quater of Yama¹³¹. In the other world he who cooks the vistārin brahmaudana (rice for the Brāhmin priest at a ritual) lives with Yama delighting himself in the company of the Apsaras (nymphs) who are connected with Soma ¹³². The *Mai.Sam* calls Soma the God of the Fathers, thus indirectly identifying him with Yama; Candramas (i.e. Soma, the Moon) is called the eye of the Fathers¹³³. The *Tai. Br.* says very clearly that Yama resides in the heart of the Moon, thus establishing his lunar bearings¹⁴³. The *Sat.Br*. frequently calls the Fathers Soma *vantah* or states the reverse, i.e. calls Soma *Pitrmat*¹³⁵. This confirms Yama's relationship with Soma, for Yama is the God of Fathers, par excellence. Soma is used as an image of the chain of births and it seems possible that passages affirming faith in rebirth on the analogy of the Moon, which waxes and wanes periodically, give the underlying link through which the Moon became an image of transmigration of the soul, a path of the Fathers (*Ritryāna*) and an associate of Yama who supervises the soul's course after death. The Tai.Br. equates the mythical hero in the Moon with Yama¹³⁶. At the offering of *Piṇḍapitṛ yajña* to the Fathers Soma is invoked as *Kavyavāhana*, bearer of the libation, usually an epithet of Agni. Soma is always invoked in connection with the rituals for the ancestors. When we called Yama a lunar God, his connection with Soma becomes fundamental and where ever we have transmigration or metempsychosis in any form the Moon is behind the concept and thus becomes inseparably connected with the God of the next world and with the progress of the soul after death. In a *Srāddha* ceremony one should say, 'to Soma with the Fathers'. The leunar eclipse is supposed to produce uncleanness and a person must cleanse himself properly; it is significant that prayers are addressed to Yama for this purification.

Tvaśţr is closely associated with Soma. *Tvaśţr* is especially a guardian of Soma, which is called 'the mead of *Tvaśţr* '¹³⁷. It is in his house that Indra drinks Soma and presumately steals it, even slaying his father in order to obtain it. The omniform *Tvaśţr* has a son named *Viśvarūpa* (the Omniform), who is a guardian of cows. The hostility of Indra is directed against the son in order to win these cows, just as against the father in order to gain possession of the Soma. Even *Tvaśţr* himself is said to tremble with fear at the wrath of Indra¹³⁸ and is represented as inferior to Indra, in as much as not even he was able to perform a feat done by Indra. The *Tai.Sam*.¹³⁹ tells a story of how *Tvaśţr*, whose son had been slain by Indra, refused to allow the latter to assist at his Soma ritual, by Indra came and drank off the Soma by force.

Terrestrial Soma is compared to the milk of Aditi¹⁴⁰ and milk only can be meant by the daughter of Aditi who yields to Soma as he flows to the vat¹⁴¹. There may be a similar allusion when priests with their ten fingers are said to purify Soma on the lap of Aditi¹⁴². Tutelary Deities are once indentified with Soma, being addressed as Indu. In anther verse¹⁴³ he is called a firm pillar, a cuirass of Soma-pressers and seems to be identified with Indra.

The only Deities with whom $P\bar{u}san$ is invoked conjointly in the dual are Soma¹⁴⁴ and Indra¹⁴⁵, whose brother he is once called¹⁴⁶.

Soma is in the Ninth *Mandala* of *Rgveda* brought into intimate relation to Vivasvat. Soma dwells with Vivasvat¹⁴⁷ and is cleansed by the daughters (fingers) of Vivasvat¹⁴⁸. The prayers of Vivasvat urge the tawny to flow. The seven sisters (waters) urge the wise Soma on the course of Vivasvat¹⁴⁹. The streams of Soma flow through the sieve having obtained (the blessing) of Vivasvat and producing the blessing (bhagan) of dawn¹⁵⁰.

Tṛta mentioned or associated ten times with Soma either as the beverage or the Deity. *Tṛta* is mentioned alone as having rent *Vṛtra* by the power of the Soma draught¹⁵¹. In the Ninth *Maṇḍala* of *Rgveda*, doubtless owing to its peculiar character, *Tṛta* appears in the special capacity of a preparer of Soma, features alluded to only once in the rest of the *Rgveda* ¹⁵² Soma is purified by *Tṛta* ¹⁵³. *Tṛta*'s maidens (the fingers) urge the tawny drop with stones for Indra to drink¹⁵⁴. Soma occupies the secret place near the two pressing stones of *Tṛta* ¹⁵⁵ and is besought to bring wealth in a stream on the ridges (*pṛṣṭheṣu*) or *Tṛta* ¹⁵⁶. Soma caused the Sun along with the sisters to shine on the summit (*sānu*) of *Tṛta*¹⁵⁷. They press out the stalk, the bull that dwells on the mountains, who, like a buffalo, is purified on the summit; hymns accompany him as he roars; *Tṛta* cherishes (him who is like) *Varuṇa* in the ocean¹⁵⁸. When Soma pours the mead, he calls up the name of *Tṛta*¹⁵⁹.

When drunk by Indra, Soma caused the Sun to rise in heaven¹⁶⁰. So this cosmic action comes to be attributed to Soma independently. He caused

to Sun to shine¹⁶¹, caused the light of the sky to shine¹⁶² and produced the Sun in the waters¹⁶³.

Soma is occasionally called a treasure¹⁶⁴ or the wealth of the Gods¹⁶⁵. Soma can also afford protection from foes. He drives away goblins and like some other Deities but more frequently receive the epithet of globin-slayer (*rakşohan*). Soma is the only God who is called a slayer of the wicked¹⁶⁶.

A DISCUSSION ON VEDIC RITUALS

Our knowledge of the Vedic ritual is derived from three sources: the *Samhitā*s, the *Brāhmaņa*s and the *Śrauta* and *Grhyasūtras*. The earliest reference to the Vedic ritual is found in the *Rgveda Samhitā*. The names of sacrificial objects are mentioned: *yūpa, idhma, samidh, juhū, grāvāņāh, droņe, camasa* etc. The three *savannas* of the *Somayāga* have been mentioned. The *Rgveda* also knew the existence of at least seven priests: *Hotŗ, Potŗ, Nestŗ, Agnīdḥ, Praśāsiŗ, Adhvaryu* and *Brāhman*. A Stage was reached when the hymns, as a poet claims, could only be understood by means of *yāga*. It is certain, therefore, that in the *Rgveda* period the ritual was fairly extensive.

The sacrifices are the first origin and basic dharma according to *Rgveda*. The sacrificial fire is central to all Vedic ritual. Sacrifice is called *'Yajña'* in Sanskrit. The word *yajña* is derived from the root *'√yaj'* with the suffix *'Nan'* (*Devapūjāsangatikaraņadāņesu*). The word *yajña* actually means giving something in the fire to propitiate Gods for securing prosperity, removing undesirable elements and for securing the heaven.¹⁶⁷

In the Nirukta, the word yajña is used in the sense of offering oblation in the fire¹⁶⁸. The ritual is all important and it has been expressly stated to be the best act ever performed¹⁶⁹. To speak metaphorically, it is like a ship sailing heavenword. The *Śat.Br*. enjoins that ritual is a compulsory duty for a man. Man is bound to perform rituals because he, from the very birth, owes a debt to the Gods and he must satisfy them by offering sacrificial oblation in the fire. In another place the *Brāhmaņa* observes that man by his own self is born as a debt to death and in that sacrifiers, thereby he redeems himself from death¹⁷⁰. Not only the mortal beings but even the Gods also attained their divine glory and heavenly status by means of ritual. Besides these, Gods also attained immortality by performing ritual¹⁷¹.

Regarding the origin of the ritual *Śat.Br.* says, the *Prajāpati* remains to be the main source of ritual and he again himself has been identified with ritual. It is found that after giving himself to the Gods *Prajāpati* created his counterpart (*pratimā*) viz. the ritual. *Prajāpati* is said to have discovered the ritual. *Prajāpati* is also said to have created subjects (*prajā*) along with the ritual¹⁷².

The *yajña* is a very important performance as said in the *Srimadbhāgavatgītā*—"All the living beings grow from crops, the crops grow from the cloud, the cloud grows from the ritual, the ritual comes into existence from work, work from the Veda and the Veda from the Supreme Being (*Parabrahma*)¹⁷³.

There are various types of rituals serving different ends. Some are obligatory (*Nitya*), where as others are occasional (*Naimittika*) rituals. The rituals which are performed daily as a compulsory life long ritual session are termed obligatory but the $k\bar{a}mya$ or wish-yielding rituals come under the occasional type. *Agnihotra* is the example of obligatory ritual while occasional rituals are wish-yielding and their results range from the birth of a son, bringing down rain etc to the attainment of union with the Deities.

The ritual or sacrifice may be divided into five classes viz. *Homa*, *Isți*, *Paśu*, Soma and *Satra*. Every type of ritual has its *Prakṛti* or model and *Vikṛti* or modifications which follow the pattern of the model. The *Prakṛti* is

also called *Pradhāna*—the main ritual and *Vikṛti*, the *Aṅga* or accessories. Thus the *Prakṛtis* or models of the five types of Vedic rituals *Homa, Iṣți, Paśu*, Soma and *Satra* are *Agnihotṛa*, *Darśapaurņamāsa*, *Daikṣa* or *Prājapatya Paśu*, *Agniṣṭoma* and *Gavāmayanam* respectively.

Homa ritual consists in offering oblations of milk, curd, rice, cake etc to the Sun-God and Agni in the sacrificial firepit everyday both in the morning and in the evening. It is also called *Darvī-homa* as the offerings are poured into the fire by means of a ladle called *Darvī. Agnihotra* is the model for the *Homa* type of rituals. The higher three casts had to perform the *Agnihotra* daily in the early Vedic age. Later on the *Kştriyas* and *Vaiśyas* appointed their *Brāhmin* priests to perform it on their behalf. It was obligatory for a *Brāhmin* to perform the *Agnihotra* every day along with his wife throughout his lifetime. In this ritual oblations are offered to the Sungod in the morning before sunrise and in the evening after the Sun had set. The same hymn is uttered both the time with slight variation. In the morning the verse accompanying the oblation reads as – '*Sūryaḥ jyotir jyotih Sūryaḥ*' (the Sun is the light and the light is the Sun) but in the evening the term Agni i.e. fire is substituted in place of *Sūrya*; because the sun relegates its light to the fire when it sets.

In the Agnihotra the oblation consists of milk and a separate milk cow is reared for that purpose called Agnihotrī gābhi. Milk is boiled in an earthen pot within the sacrificial campus and is offered as oblation in the $\bar{A}havan\bar{i}ya$ fire with a ladle called Agnihotra-havanī. Two principal oblations are offered in the evening rite the first being offered to Agni and the second to *Prajāpati*. Similarly, two main offerings are made in the morning of which the first belongs to Sūrya and the second to *Prajāpati*. These four oblations are the important ones in the Agnihotra. As the first oblation in the evening is offered to Agni the whole ritual goes by the name of Agnitra. This view is advocated by Āpastamba in his Śrauta Sūtra¹⁷⁴. The *yajamāna* himself should offer these oblations in the morning and evening. If he be physically incapacitated he should get it done by his son or priest. Full moon and new moon days he will have to do it himself under all circumstances; proxy is not allowed. Milk, curd and gruel (*yavāgu*) are used as offerings. Each of this offering (*havis*) is conducive to particular result. Those who desire cattle or heaven should offer milk, those desiring objects of senses should offer curd and gruel—offering is meant for them who desire possession of village. Besides these main objects of oblation, rice, paddy and butter are offered serving different ends. One desiring food should offer rice; one longing for attainment of strength should offer paddy and butter is the oblation for him who desires mental vigour.

A *Brāhmaņa* does not get rid of performing *Agnihotra* except his death. A bachelor or a widower has no right to perform this ritual. It is mentioned in the Atharvaveda and described in details in the Yajurveda and *Śatapatha Brāhmaņa*.

The model for *Işți* type of ritual is called *Darśapaurņamāsa*. *Darśa* means the confluence of the Sun and the Moon (*sūryendu-saṅgamaḥ*) i.e., the dark called *Amāvasyā*. *Paurņamāsi* means the full moon. This ritual is to be performed on the new moon and full moon days. A person belonging to one of the three higher castes who is neither a bachelor nor a widower and who has already established his *Gārhapatya* fire is entitled to the performance of his ritual. The ceremony consists of two days in the full moon and two days in the dark moon. During the full moon the rite commences from the morning of the full moon day and terminates in the forenoon of the following day i.e. *pratipada*. Likewise in the newmoon the ceremony covers the period from the morning of that day to the forenoon of the day following. While performing this ritual for the first time the sacrifice should commence with the full moon rite and follow it up with the new

moon rite; he should not commence in the new moon. Four priests are required for this performance, viz. *Hotr, Adhvaryu, Agnidhra* and *Brāhman*.

This ritual may be either obligatory (*Nitya*) or wish-yielding (*Kāmya*). It is *Nitya* for those who perform it in every full moon and new moon throughout their lifetime without any break. In their case non-performance or break of performance will lead to some disaster called *Pratyavāya*. It is $k\bar{a}mya$ or wish-yielding for them who donot perform it regularly but only once or twice for the fulfilment of some desire.

Daikṣa or Prājāpatya Paśu is the model for all Paśuyāgas. It is also termed Niruḍḥa-Paśu-bandha. One who has established his household fire (Gārhapatyāgni) is called Āhitāgni. Such a person should perform the Paśuyāga every year. It may be performed once or twice or six times in a year. If it is performed once only it should be done in the rainy season, if twice, one sacrifice should take place in the Uttarāyana of the Sun and another in the Dakṣiṇāyana. If one desires to perform six times one performance should take place in each of the six seasons. At least once it should be performed every year by an Āhitāgni otherwise he will be held guilty.

An animal is the offering in this ritual; hence it is called *Paśuyāga*. A goat is the offering; all the limbs of the goat are not offered. Only such special organs such as its heart, fat etc. are offered as oblation. The Deities are *Prajāpati*, *Sūrya* or Indra and Agni jointly. Six priests are necessary for the performance- *Adharyu*, *Pratiprasthātṛ*, *Hotṛ*, *Maitrāvaruṇa*, *Agnīt* and *Brāhman*.

In this ritual stakes called *Yūpas* are necessary for tying the sacrificial animal thereto. These stakes are made of one of the four kinds of trees— *Palāśa* (Butea Frondosa), *Khadira* (Acacia Catechu), *Vilva* (Aegle Marmelos) or *Rohitaka*. The different varities of stake subserve different purposes. One desirous of attaining heaven should fashion the stake out of Khadira wood; he who longs for food (*anna*) and nourishment (*pusti*) should make the stake out of *Vilva* tree and he who desires mental strength and spiritual excellence should take the *Palāśa* wood for fashioning the stake. Towards the easternmost part of the sacrificial alter the stake is posted. The animal is generally a he-goat without any blemish like blindness, lameness, etc. and whose teeth have grown.

In the animal ritual the strangling or killing of the animal is not regarded as slaughter. It is not a crime. When an animal is offered as a viction in the ritual it leaves behind its mortal frame and its spirit achieves union with the Gods invoked in the ritual. The ritual helps the animal to attain to this divine status, union with the Gods in an easy way. It is said that through the ritual the soul of an animal gets union with that very God for whom it is sacrificed.

Agnistoma ritual is the model for all Soma rituals. It is also called *Jyotistoma*. The juice of the creeper Soma is the main oblation in this ritual. In the twelve *stotras* sung in this type of ritual the last *stotra* goes by the name of *Agnistoma*. Because the ritual terminates with the *Sāmavedic* chant (*stotra*) called *Agnistoma*, the ritual also termed *Agnistoma*.

Every year in the spring this ritual is to be performed by twice born caste with his wife. Soma creeper is procured from distant places and preserved with care. As Soma is not available *Putikā* is used as its substitute. All the sixteen priests are required for the performance of *Agnistoma*. Some authors of *Śrauta sūtras* count another priest called *'Sadasya'* as the seventeenth one. Some again consider *yajamāna* or sacrifice to be the seventeenth. On the first day the *yajamāna* welcomes these priests and appoints them for the performance promising sacrificial fees (*Dakşinā*). This is known as *Rtivika-varaņam*. This is followed by the Initiation ceremony called *Dikşaniyesti*. The *yajamāna* and his wife are initiated. On the second day the Initiation ritual (*Prayaniyeşți*) is performed in the morning. Five deities are invoked Pathyā Svasti, Agni, Soma, Savitā and Aditi. Rice is the oblation for Aditi and for the remaining four Gods melted butter is the oblation prescribed. The Prāvaņīva rite is followed by the ceremony of purchasing Soma creeper (Somakraya). Soma is purchased from a Sūdra in exchange of ten mediums of barter viz., one year old cow, gold, she-goat, milch cow and her calf, an ox, a bullock fit to draw cart, a bull-calf and cloths. Soma is the king of Gods and Brāhmaņas. Hence Soma is placed on a cart drawn by two bullocks and driven by the priests towards the sacrificial alter. King Soma becomes an honoured guest and hence a rite is performed known as *Atithyesti* or the rite of hospitality. Rice-paps placed on nine potsherds are offered to Visnu in this rite. This is followed by Pravargya ceremony which again is followed by the ritual termed *Upasad isti*. On the third day a great altar (*Mahāvedī*) is erected confronting the eastern part of the sacrificial campus technically known as Prāgvamśa or Prācīnavamśa. On the fourth day an animal ritual, *Paśu-yāga* is performed in honour of the deities Agni and Soma jointly after the manner of Nirūdha-Paśu-bandha. On this day Soma is carried to the right Havirdhana altar; this function is termed Havirdhāna-pranayanam. At midday libation animal flesh and ricepap are offered as oblation and at dusk the different organs of the animal are offered as oblation. This is followed by the ceremony relating to the sacrificer's wife called Patnī-samyāja. These ceremonies covering the first four days serve as a prelude to the actual Agnistoma ritual which takes place on the fifth i.e. the last day. On the fifth day the ceremony of the extraction of Soma juice (Somābhişava) takes place. All the priests get up before dawn, bath in holy water and make arrangements for the extraction of the Soma juice. After all these preliminary rites being performed, at the end the concluding rite called the Udayanyesti is performed at the Sālāmukhiya Agni. This is performed in the same manner as the *Prāyanīyeshti* ritual¹⁷⁵. In the previously established *carupatra*, *caru* (milk rice porridge) is cooked. The principal Gods are Agni, Soma, Savitā and Pathyāsvasti in that order.

After the *Udayanīya* is over, the *Anubandhyā yāga* is performed. The main Deity of this ritual is *Mitrāvaruna* and *havis* is *āmikşa*. This is followed by five *devikā āhutis* and one *āhuti* of *dvādasha purodāśa*, to the family deity. Thereafter, the *caru* cooked earlier and kept in the four *Pātras* are offered as four different *āhutis* to *Anumoti*, *Rāka*, *sinīvāti* and *kruha* respectively. After the hair cut of the *yajamāna*, the agnis are merged with the aranis. Returning home, the domestic fires are again lit by rubbing the aranis together and the ritual of *Udvāsaniya Iṣți* (*Devajana Tyāga*) is performed. The main Deity of this ritual is Agni *Deva* and the *havis* is *Kapal Purodasha*. Alternatively, instead of this *Iṣți*, the *Havi Viṣņu* mantra can be recited while offering one *āhuti* of the *ājya* in the *āvahaniya* fire. This concludes the *Agniṣtoma Yāga*.

The *Gavāmayaņa* rite is the model of all *Satra* type of rituals. *Gavāmayaņa* is included into *Somayāga* and hence *Agnistoma* is its *Prakrti*. Though *Gavāmayaņa* is included into *Somayāga*, yet it has separate classification regarding its time factor. The ritual which is completed in a day is called *Ehāha-yāga*, which requires time more than one day and less than twelve day are called *Ahinā-yāga*, which takes time more than twelve days are termed as *Satra*. Some *Satra* ritual send upto one year, some extend upto ten years and others extened upto one hundred or one thousand years.

The *Gavāmayaņa* is the great sacrificial sesson usually extending over three hundred sixty one days nearly a whole year round. It may be arranged in three parts - first part consisting of one hundred eighty days and having different forms of Soma ritual, the last part also consists of one hundred eighty days during which period the rites of the one hundred eighty days are performed in the reverse order. The middle part consists of one day performance called *vişuva*.

A critical study of the *Gavāmaya*, ritual it is found that it has a similarity with the annual motion of the Sun. The whole rituals are divided into two parts and the performance of each part takes six months.

The five great rituals known as *Pañca-mahāyajňas* are enjoined to be performed daily by the house holders. They consists of the ritual to beings (*Bhutayajňa*), the ritual to the men (*Nriyajňa*), the ritual to the fathers (*Pitṛyajňa*), the ritual to the Gods (*Devayajňa*) and the ritual to the Veda (*Brahmayajňa*). *Bhutayajňa* consists of the various offerings placed on the ground for all sorts of beings; *Nṛyajňa* means the rite of hospitality to the guests, *Brāhmiņs* and beggars; *Pitṛyajňa* consists in offering the oblations sprinkled with water to the fathers; *Devayajňa* means worship of Gods and *Brahmayajňa* means the recitation of the Veda. These *Pañcayajňa* are obligatory.

All these rituals have much important in our life. Ritual is the medium for attaining both material prosperity and heavenly rewards. Heavenly bliss is the real and final goal of a ritual, the worldly gains being auxiliary to it. Thus ritual is regarded as the greatest of all actions. Again, the ritual is described as safest boat which takes the sacrifice across the troubled waters to the peaceful shore.

Rituals promised not only rewards in the other world and heavenly bliss but also worldly gains in the forms of wealth, food, cattle, son, long life etc. Monarchs could attain sovereignty through rituals alone such as *Rājasūya*, *Vājapeya*, and *Aśvamedha* etc. Hence the priests were held in owe and veneration. Due to the supreme importance of the ritual in the Vedic age the priests enjoyed a unique position.

The ritual is the source of creation. The Primal Being called *Puruşa* offers himself as the victim in the first sacrifice performed by him. Out of his self-sacrifice springs up the whole universe with the four Vedas, four casts, animals, the Sun, the Moon, the firmament, fire, air etc.

Moreover, some rituals are performed with the exclusive object of fulfilling certain worldly desires. For example, the ritual called '*Kariṛṣți*' is

performed to bring down rain in times of drought; the '*Putresți*' is performed for the birth of a son etc. Sound health and long life are desired by all mortals. For these worldly gains man propitiates the Gods and the Goddesses by performing rituals. Thus ritual is regarded as the sure means to attain both wordly and other worldly possession.

THE NINTH MAŅDALA OF ŖGVEDA

The *Rgveda Samhitā* is divided into ten *Maņdalas*. The *Rgveda* has 1028 hymns (*suktas*). The shortest *sukta* (hymn) has one verse, where as the longest has fifty eight verses and the total number of verses is 10,462. Each *Maņdala* is divided into *Anuvākas*. An alternative scheme is to present them into *Aştaka* (eights), *Adhāyaya* (chapter) and *Varga* (class).

The Ninth *Maṇḍala* of the *Rgveda* is known as Soma *Maṇḍala*. It consists entirely of hymns addressed to Soma *Pavamāna* (purified Soma). Soma, the sacret intoxicator is the lord of delight. *Pavamāna* is another name for Soma. *Pavamāna* also means that which flows and that which purifies. The Ninth *Maṇḍala* is the collection of *Pavamāna-stotras*; here practically every important statement about the preparation of the drink and cult of the God Soma is repeated ad nauseam. This is so because the Ninth *Maṇḍala* is the collective Soma *Maṇḍala* of all the Vedic *Rsis* fused by the redactor into a single corpus, to be recited by the *Udgātars*. Either the ritual aspect of these hymns was so obvious or compelling as to override any other consideration; or the hymns themselves, being associated with the traditional *Rsi* families only to a minor extent, and in a confused manner, resisted attempts at profitable historical arrangement.

The Ninth *Maṇḍala* is the only major grouping in the *Ŗgveda* devoted to a single ritual procedure. All hymns of the *Maṇḍala* are dedicated to Soma *Pavamāna*, 'self purifying Soma'. It treats the deified ritual substance,

the exhilarating drink Soma, whose preparation and offering are the focus of the most important Vedic ritual, the Soma sacrifice, but it treats that substance at only a single episode in the whole elaborate ritual, the time when the Soma juice, which has already been pressed, is poured across the sheep's fleece that serves to purify it that is, to remove the vegetable detritus still present in the liquid – before it is first diluted with water, then mixed with milk, and poured into the offering vessels.

There are no other hymns to Soma *Pavamāna* in the *Rgveda* and only a few to Soma in his other aspects (1.91; 8.48; 8.79; 10.25), as well as a few dedicated to Soma and another God (e.g., Soma and Rudra 1.43, Agni and Soma 1.93).

It is little short of remarkable that the *Rg*vedic bards could take this ritual snapshot, consisting of what seems like extremely unpromising material and make it into high poetry not once, but 114 times and even the most devoted Vedicist approaches this *mandala* with some trepidation and with fear of the ennui to be induced by endless repetition of a few ritual tropes. What is truly surprising is that the poets for the most part managed to create an extraordinary variety of approaches to this limited theme and for readers interested in how the traditional poets of antiquity used all their ingenuity and poetic resources to trick out and ring changes on an invariant topic, the ninth m*andala* serves as a sort of laboratory to observe these skills in action. The hymns in the latter part of the *mandala* in trimeter meter especially display this richness of approach, but even the sixtyseven hymns in the short (24 syllables per verse) $G\bar{a}yatr\bar{r}$ meter are very different from each other.

One of the ways in which the poets imbue this ritual moment with gravity beyond the simple facts of the procedure is by animalizing all the elements deployed in the procedure and making them actors, rather than inert things acted upon. The Soma juice is configured as Soma, King and God, making a royal progress across the filter to his rendezvous with the Gods. Or he is a powerful charging bull or a swift racehorse or a bird in flight. The fleece filter is a ewe; the milk is regularly conceived of as a herd of cows, eager to mate with the bull Soma. These ritual elements are also given cosmic dimensions. Soma is a pillar between heaven and earth; the sheep's fleece is the whole surface of the earth or of heaven; the waters for dilution are a vast sea into which the waves of Soma empty themselves; the milk in its gleaming brightness is the Sun or the day-lit sky. Once they have assumed these other poetic identities, the elements of the ritual then participate in still other metaphors and images that stretch those identities further. And the identities shift constantly within even brief hymns. However, in order to appreciate the artistry and the distance between the real subject and its ennobling verbal treatment, it is necessary to keep the physical facts of the ritual always in view.

The mandala is organized by meter, with the majority of the hymns in the diameter $G\bar{a}yatr\bar{i}$ meter (9.1–67), followed by smaller collections of trimester — Jagatī (9.68–86) and Triṣṭubh (9.87–97)—then Anuṣṭubh (9.98–101), Uṣṇih (9.102–106), Pragātha structures (9.107–108), ending with miscellaneous meters (9.109–114). Within each metrical group the hymns are arranged by length, from longest to shortest. Although the $G\bar{a}yatr\bar{i}$, Jagatī and Triṣṭubh collections end with some very long hymns, these hymns can easily be deconstructed into smaller hymns containing the correct number of verses. For example, the Jagatī group ends with two apparently nonconforming hymns. After a long series of five-verse hymns (9.75–84) we find 9.85 at twelve verses and 9.86 at fortyeight. But 9.85 can be broken down into three four-verse hymns and 9.86 into sixteen tṛcas (three verse groupings). The longest hymn in the Rgveda is the final hymn of the Triṣṭubh group, 9.97 with fiftyeight verses, divisible into tṛcas (with a final, extra verse). In the *Rgveda* the Ninth *Mandala* comprises incantations sung over the tangible Soma while it is pressed by the stones, flows through the wooden strainer into the wooden vats in which it is ultimately offered on a litter of grass to the Gods as a beverage sometimes in fire¹⁷⁶ or sipped and drunk by the holy priests. Soma in creeper from is crushed for procuring its juice for its useful role in the ritual. The portion of the Soma plant which is compressed is designated as *amśu*, i.e. shoot or stalk¹⁷⁷. The shoots swelling give milk like cows with their udders¹⁷⁸.

The Ninth *Maṇḍala* is most pronouncedly a ritualistic *Maṇḍala*. The principle governing the original arrangement of hymns in the family *Maṇḍala* s seems to have been determined by three considerations—deity, metre and the number of verses contained in the hymns concerned. The Ninth *Maṇḍala* is distinguished from the rest by all its hymns being addressed to one and the same Deity Soma and by its groups being based not on identity of authorship, but of metre. Many scholars believe that Ninth *Maṇḍala* was deliberately taken out of the other *Maṇḍala*s, so that it could be easily for Soma ritual. The Ninth *Maṇḍala* of the *Ŗgveda* mentions many desirable qualities of Soma.

The hymns say that Soma has the power to overpower everything and is considerable a sage and a seer inspired by poetry. He heals the sick and helps the blind and the lame. The Soma also has the capacity to drive away all sorts of evil from the earth and the sky and also drives away the enemy. It is believe that it is Soma who prevents the greedy from getting what they want. Through the *Rg*vedic hymns on Soma the worshippers has asked Soma to be merciful to them and not to wound their heart or to terrify them. The worshippers have also asked Soma not to enrage them. The prayer also says that Soma should help mankind to keep away from all evils and to free their minds from all kind of hatred and failures. In the hymns the process of filtering Soma has been described as a process which is similar to the milking of rain out of the cold and the down pouring of the torrents upon the earth and to the pouring of seed into a womb to produce children and to the winning of race. Soma is further identified with more abstract and general forms such as navel of order, the pillar of the sky and the pasture or lap of Aditi which is considered the highest heaven. The hymns say that honey of Soma is a great feast and is for the man who follows the right path. According to the hymns Soma bring in supreme ecstasy and Indra drinks it for its sweetness. A belief which is expressed with the help of the hymns is that under the influence of the Soma a sage or a God starts praising himself. It is under the influence of Soma that a sage boasts of himself. In one part of the hymn it has been mentioned that the composer of the hymn had invoked Indra to have Soma and in the process he had also tasted the ecstatic drink. It was under the hallucinating effect of the drink that he had asked the God for granting immortality to him. It can be said that the hymns celebrate the effects of Soma, particularly the feeling of being set free and released into boundless open space and the belief that the drinker is immortal.

The entire Ninth *Maṇḍala* is devoted to the knowledge of Soma. According to the *Mahaṛṣi Apaurusheya Bhashya*, the *Ŗgveda* unfolds knowledge sequentially. Therefore the entire knowledge of the Ninth *Maṇḍala* may be located in seed form in the first *Sukta* of the Ninth *Maṇḍala*, and in the first *rca* of the Ninth *Maṇḍala*, and even in the first word of the Ninth *Maṇḍala*. The entire *Maṇḍala* is the detailed elaboration of the first word.

The first *rca* is sung in the $G\bar{a}yatr\bar{i}$ metre. The metre organizes the content of the *rca* into a specific form. In the $G\bar{a}yatr\bar{i}$ metre, 24 syllables are divided into three *padas*, eight syllables each. The first *pada* presents the adhyatmika knowledge of the *rca*; the second *pada* presents the $\bar{a}dhidaivika$ knowledge of the *rca* and the third *pada* presents the $\bar{a}dhibhautika$ knowledge of the *rca*. Together, the three *padas* present a complete package

of knowledge, giving detailed expression to that specific law of nature as its influence traverses through the worlds of self, mind and body.

The first eight syllables, comprising two words of the first *rca* of the Ninth *Mandala*, therefore, present the knowledge of the *ādhyatmika* value of the knowledge of Soma. Soma as it relates to the *rsi*, the knower, the experience. These words characterize the Soma that is they present the characteristics of the experience of the knower which invariably accompany Soma and may therefore be considered its distinguishing or defining characteristics. The words are "Svādistayā" and "Madistayā". The word svādistavā means characterized by the infinite or superlative degree of sweetness, refers to the characteristic of being able to make use of the full potential of all the functions of consciousness, the five senses, mind, intellect and ego. These two words characterize the Soma in terms of its objective and subjective sides respectively. Soma, linking subjectivity and objectivity, is itself not experienced directly—the linking value is a gap, a non-entity. The shores of the river which are connected together by the flow of Soma are seen, while the gap between them is not seen, it remains unmanifest. Thus these two words, characterizing the experience of the Soma in its objective and subjective modes, together point to the transcendent unmanifest value, which is the pure self. In this way, these two words, while at the same time describing the nature of Soma, are providing insight into the nature of the *Atman*, the unmanifest Self.

The word $sv\bar{a}distay\bar{a}$ directly takes the attention to the field of infinitely intense sweetness, the field of virtually infinite energy for the biological organism, the source of all energy, the proton gradient within the inner mitochondrial wall. The word $sv\bar{a}distay\bar{a}$ is thus an extremely compact short-hand for describing the fundamental feature of aerobic metabolism, the virtually unlimited fund of energy which the cell has available to draw upon.

39

The rest of the *rica* and indeed the rest of the Ninth *Mandala* may be understood as a detailed elaboration on the nature, evolution and application of that infinite reservoir of energy.

The second word, *madistayā*, shows the other side of the energy equation, namely how that infinite energy is put to use in the service of the individual human being. The word mada is commonly translated as intoxicating, but its true sense is quite opposite. The intoxication brought about by alcohol, for instance, involves a deadening of the senses, and a restriction of mental powers. A person intoxicated with alcohol will perform poorly in all manner of perceptual and intellectual tasks. Alcohol interferes with the normal and efficient functioning of the nervous system. The word mada refers to an intoxication which sharpens, heightens the functioning of all the functions of consciousness. With mada, hearing becomes sharper, vision more acute and vigilant, touch more sensitive, taste more delicate, and smell more capable of discerning and distinguishing faint odors. The mada intoxicated mind is capable of more profound thought, with broader comprehension and at the same time greater ability of comprehension. The intellect becomes capable of delicate and more fruitful discriminations in favor of progress of the individual and the ego enjoys more happiness and positive uplifting values. This is the characterization of the kind of intoxication described by the word mada. Fulfillment, exhilaration, or enlivenment of the ability to use the functions of consciousness, conveys the sense of the word better than intoxication.

The *madişta* or superlative degree of enlivenment of the ability to use the functions of consciousness signifies the degree of enlivenment which raises the capability of performance of the senses to their highest level, the infinitely expanded and perfected capability of the functions of consciousness. This supreme degree of competence of the functions of the senses is familiar to us in terms of the ability of perception in the seventh state of consciousness, where the infinite value of the object of knowledge can be appreciated. The supreme value of functioning of each of the functions of consciousness may be described as raising these channels of consciousness, channels of intelligence to their full potential. Thus *madiştayā* means characterized by the enlivenment of the ability to use the full potential of all the functions of consciousness, senses, mind, intellect and ego. Whereas the first word of the ninth *Maṇḍala* brought out the knowledge of the supreme level of physical existence. The second word describes the supreme level of expression of intelligence in the highest, most refined level of functioning of the human nervous system in unity consciousness.

Having on the one hand the appreciation of the full potential of the field of existence and on the other, the utilization of the full potential of the field of consciousness, the highest, supreme value of Soma is characterized in this first *pada*, dealing with the *ādhyatmika* value, the knowledge of Soma pertaining to the Self. Two aspects of Soma are delineated: its objective aspect of infinite energy and its subjective aspect, of enlivenment of the full potential of consciousness. The second *pada* which delineates the *ādhidaivika* aspect, the organizing power of the pure knowledge. *Pavasva* is the second person imperative of the root \sqrt{pu} . Pu means to part, to separte, to create a gap between. Creating a gap, a space, a place where there is nothing, a transcendental *rft*, is the key to the connection between existence and intelligence. In that gap is an intermediate space, a field which is neither strictly speaking intelligence, nor strictly speaking existence, nor a mixture; it is a third thing, the thing which separates. We may call it the gap. Fundamentally it is only a concept of relationship. Intelligence and existence, which is ultimately the same thing, are made separate, pulled apart. And that thing, which distinguishes, pulls them apart, separates and thereby affirms the positive existence of the two, is precious. It has created life. Life is the playfulness between existence and intelligence—two values which are not different, but when held apart, give rise to progressive levels

of structure leading to the formation of the tremendous expressed complexity of the human nervous system, the human physiology. This is the secret how intelligence and existence are connected. They are connected by an abstract relationship which holds them apart and at the same time relates them to each other. They are connected by the gap, the division between their own intrinsic natures. The word *pavasva* is, therefore, the fundamental formula for creating life. Separate these two values, existence and intelligence, create a gap between the two; maintain that separation, even though it is only an abstraction, a concept.

Which is invoked or enjoined to create this separation between the highest level of existence and the supreme level of intelligence, is called Soma. The three preceding words have been sufficient to create a map, a graphic description of the creation of relationship between intelligence and existence. It is Soma which embodies that most delicate relationship at the finest level of creation which is the ultimate source of the field of existence and the field of intelligence.

The last word of the *ādhidaivika pada* is *dharaya*. *Dharaya*, in the instrumental case, is giving the accompaniment to Soma, the characteristic of Soma. The word *dharaya* has several roots, which contribute to the overall sense of the word. Foremost is the root *dhav*, to flow. Soma is characterized by a flow, a liquid like movement, as in a stream, connecting the two banks with a flow that continually folds one into the other, creating a matrix, a structure of relationship that evolves into higher and higher levels or orders of complexity. *Dharaya* also comes from the root \sqrt{dhr} which means to support, sustain, hold in balance, maintain in equilibrium. From root \sqrt{dhr} comes the word *dhāra*, meaning sharp edge or dividing line. Soma is characterized by all of these; Soma is the fine line of division between existence and intelligence. Soma is the supporter, the sustainer, that which holds the two fields of existence and intelligence in balance, which maintains equilibrium in their contact and Soma is an evolving flow of

relationship, an activity, a movement in the gap, which has a liquid structure; Soma is a liquid.

The word Soma comes from the root \sqrt{su} , which means to extract, or to make ready, prepare. These two meanings of the root give the two faces of Soma. On the side of existence, extracting the finest quality of the foodstuffs in the process of metabolism and on the side of intelligence, preparing for all possible values of activity in the Soma is that thing which puts those two values together.

In this second, *ādhidaivika pada*, the mechanics of relationship between existence and intelligence have been presented. The third and last *pada* is the *ādhibhautika pada*. The third *pada* delineates what the end result is, that is what is the practical outcome of the mechanism which connects intelligence and existence, by establishing a balanced flow across the gap between them. If the second *pada* is understood as positing the play of life on the boundary of existence and intelligence, the third *pada* establishes the fruit of that fundamental relationship.

The first word of the third pada is *indraya*. This word means, "for the sake of Indra". Indra is the wholeness made up of all the parts. The fruit of the relationship that is created between existence and intelligence is for the sake of the knower, the consciousness of the individual human being who is that whole that is more than the collection of parts of individual cells contributing their separate activities. Consciousness is what is created by the relationship between existence and intelligence, by the flow of Soma across the gap. For the sake of that great wholeness, Soma flows across the gap between intelligence and existence.

This brings the entire consideration of Soma into focus. The second word, *patave*, means to drink or quaff. Indra drinks the Soma and by drinking the Soma becomes strong. Consciousness becomes whole, becomes integrated. That is the fruit of the Soma, whose flow is drunk by the consciousness of the knower, the consciousness of the individual in whose body the protons are flowing across the gradient. It is significant that it is not the relationship itself which is drunk, but the flow in that relationship which is drunk, enjoyed by consciousness. The Soma is a liquid, it is a flow, an ever evolving flux of relationship, and that flow of relationship is enjoyed, not on its own level, but on a much higher level. Not on the level of the individual cell, but on the level of the wholeness of the collection of all the cells, there the fruit of the flow is enjoyed, there the Soma is tasted.

The final word sums up the entire discussion: *sutah* means pressed out. The sense is, for the sake of Indra to drink, the Soma is pressed out. The proton gradient, which is an abstract relationship between charges, which we have understood to have at its basis the abstract relationship between existence and intelligence, is pressed out. It is congealed, made into concrete form. It is squeezed out, pressed out by the action of the coupling factors. Intelligence and existence are squeezed together, compressed, expressed in this one highly useful molecule with its high energy bonds.

The *rca* concludes by this reference to the juice of the Soma the concrete, manifest expression of the abstract relationship between intelligence and existence. The *Mahaṛṣi Apaurusheya Bhāṣya* teaches us that the knowledge of the whole is contained in seed form in its first expression. In this first *rca* of the ninth *maṇdala*, the *maṇdala* progresses from its abstract pole, the fullness point, at the beginning, to its concrete pole, the emptiness point, at the mid-point after the 57^{th} *sukta* and back again to fullness at the end of the 114^{th} *sukta*, that the entire spectrum of human consciousness from sleep to *Brāhman* consciousness and the entire hierarchy of human physiology from organ systems to the finest abstract relationship of energy and matter and all the values of relationship between the two, consciousness and physiology will be exhaustively mapped out. The seed for this immense tree of practical wisdom of life has been set forth in this one *rca*, which shows the relationship of existence and intelligence put to work for the development of consciousness. We have seen that the

ancient Vedic seers have uncovered the knowledge of the fundamental relationship between existence and intelligence at the basis of the life of the cell and have called it Soma.

Foot Notes :

1. EÕÛFF=k+ PèFPÒµFUÎFFk õFXÛFÑFF:
 õFXÛFÑFFæFhÎFFk— õF&FW æFP¡FeÎFh¶Fh õF&FUÎFFÛFh—

- *Ŗgveda* 1. 30 11

- *Ŗgveda* 9. 106.8

3. ÜF·F ¡ÜFFWP¶FÞ¡FöFk ÜFPõÛFááFFW=W+ õæFPùa¶FÛFh—

ÜF·F ÞF_iFF æFYæFõæF¶FFW ÜF·FFæFÞFWÍFÎFk P¼æF:—

ÜF·FFÛF[ÜFaý¶FUÞFÑFõ¶F·F ÛFFÛFÛF_¶Fk

=_+ÍFUνFÜFWμFW ÑFPÞ öFæF——

- *Ŗgveda* 9. 113.7-8

- 4. Nir. 7.5
- 5. Nir. 7. 14.9.43
- 6. Nir. 10. 1 -11. 50
- 7. Nir. 12. 1-46

8. õF[ÜFFWa ÎFFW P¹/4æFõÑFF¶F] æFF¶FFW EζFPÞ‡FF¶Fh— EP;ÎFÎFa: ÑFFP»FauÉåÚÜF:——

- *Ŗgveda* 10. 158.1

9. uÉë¼hÉxmÉÌiÉUåiÉÉ xÉÇ MüqÉÉïU CuÉÉkÉqÉiÉç | SåuÉÉlÉÉÇ mÉÔurÉåï rÉÑaÉåÅxÉiÉÈ xÉSeÉÉrÉiÉ || SåuÉÉlÉÉÇ rÉÑaÉå mÉëjÉqÉåÅxÉiÉÈ xÉSeÉÉiÉ | iÉSÉzÉÉ AluÉÉeÉÉrÉliÉ iÉSÒ¨ÉÉIÉmÉSxmÉËU ||

- *Ŗgveda*10. 72.2-3

10. rÉå iÉ AÉxÉISzÉ eÉÉiÉÉ SåuÉÉ SåuÉåprÉÈ mÉÑUÉ |

mÉѧÉ
åprÉÉå sÉÉåMÇü S"uÉÉ MüÎxqÉÇ sÉÉåMü AÉxÉÉiÉå || - AV 11.8.10

11. rÉålÉ SåuÉÉÈ xuÉ UÉÂÂWÒûÌWïûiuÉÉ zÉUÏUqÉqÉ×iÉxrÉ lÉÉĺpÉqÉç |
 iÉålÉ aÉåwqÉ xÉÑM×üiÉxrÉ sÉÉåMÇü kÉqÉïxrÉ uÉëiÉålÉ iÉmÉxÉÉ
 rÉzÉxrÉuÉÈ ||

- AV 4.11.6;

oÉë¼cÉrÉåïhÉ iÉmÉxÉÉ SåuÉÉ qÉ×irÉÑqÉmÉÉblÉiÉ | CISìÉå Wû oÉë¼cÉrÉåïhÉ SåuÉåprÉÈ xuÉUÉpÉUiÉç ||

- AV 11.5.19

12. SåuÉåpÉÉå ÌWû mÉëjÉqÉÇ rÉÍ¥ÉrÉåpÉÉåÅqÉ×iÉiuÉÇ xÉÑuÉÍxÉ pÉÉaÉqÉÑ⁻⁻ÉqÉqÉç |

AÉÌS¬ÉqÉÉIÉÇ xÉÌuÉiÉÉurÉÔïhÉÑïrÉåWûlÉÔcÉÏIÉÉ eÉÏÌuÉiÉÉ qÉÉIÉÑwÉåprÉÈ ||

- *Ŗgveda* 4.54.2

13. iuÉÉÇ ÌuɵÉå AqÉxiÉ eÉÉrÉqÉÉIÉÇ ÍzÉzÉÑÇ IÉ SåuÉÉ AÍpÉ xÉÇ IÉuÉliÉå

iÉuÉ ¢üiÉÑĺpÉUqÉ×iÉiuÉqÉÉrÉluÉæµÉÉIÉU rÉÎimɧÉÉåUSÏSåÈ || - *Ŗgveda* 6.7.4

14. iÉuÉ SìmxÉÉ ESmÉëiÉ CISìÇ qÉSÉrÉ uÉÉuÉ×kÉÑÈ |
 iuÉÉ SåuÉÉxÉÉå AqÉ×iÉÉrÉ MÇü mÉmÉÑÈ ||
 - Rgveda 9.106.8;

LuÉÉqÉ×iÉÉrÉ qÉWåû ¤ÉrÉÉrÉ xÉ zÉÑ¢üÉå AwÉï ÌSurÉÈ mÉľrÉÑwÉÈ || - *Ŗgveda* 9.109.3

15. *Śat. Br.* 9.5.1.8

16. **\PF]ÚÜFW**¹/₄**PÛFÎ**¹/₂ **ÑFPÞ P**ð**F**~ÜF**\PFW ÛFß \PæFk õF]\PFõ**ÜF =+áFèF**õ**ÜF **ÞF;FPõF**—

¶æFk ÞPÜFk ÑF]ßæFUÞFÛF] ÎFõ=_+PÍF ¶æFk ¶FÑF: ÑFPÞ¶FÑÜFF;FÜF: õæF:——

- *Rgveda* 10.167.1

17. Tai. Br. 3.12.3.1

18. Nir. 7.4

19. ¶æFÛF;ÎFW æFβμFX ¡FFÜFõFW ÜF¶æFk PÛF·FX
 ÚFæFPõF ÜF¶FhÛFPÛFÊ:—

¶æFW PæFèæFW õFwûõFxmÉÑ·F ¼WæFFõ¶æFPÛFμX ¼FèF]ðFW ÛF¶ÜFFaÜF-----

- *Ŗgveda* 5. 3.1

20. EP¼P¶F ÃZaÞP¼P¶FÞζFPÞ‡FÛFP¼P¶F ÛFFa¶FF õF PÑF¶FF õF ÑF]·F:—

- *Rgveda* 1. 89.10

21. ÜFPè⁻F¹/₄FÑFFW ÛFPùÎFF ÑFÜFaÑFèÜFLJFk ¹/₄ÍFFÎFF ¡FÎFÜFζFUÜFa£FÛFh—

ÜFFW $\frac{1}{4}$ WæFWðæFPÍF $\frac{1}{4}$ WæF J=+ EFõFU¶Fh =+õÛFY $\frac{1}{4}$ WæFFÜF ùPæFðFF PæFÍFWÛF——

ÛFF ÎFFW PùkõFU_{ii}FPÎF¶FF ÜF: ÑF_P»FæÜFF ÜFFW æFF P¼æFk õF¶ÜFÍFÛFFa ¡F¡FFÎF—

 $\label{eq:constraint} \ddot{U}F\dot{e}^{T}F\tilde{N}F\dot{e}^{T}F\dot{l}^{1}_{2}F \ \mbox{\&}FF\dot{u}Fa_{i}FF\dot{l}F \ = +\tilde{o}\hat{U}FY \ {}^{1}_{4}W \ \mbox{\&}FF\ddot{U}F \ \ \dot{u}P \ \mbox{\&}F\tilde{o}FF \ P \ \mbox{\&}F\dot{l}FW\dot{U}F \ \mbox{.}$

Ò_iFFÑF¶FW ÎF ¶æF¼W¶FFÎÜFÎÜFFW PæFèæFF ¡FF¶FFPÎF ÑFPÞ ¶FF æFÚF[æF—

$$\begin{split} \ddot{U}F \P F h = +F \hat{U}FF \tilde{o} \P F W_{i}F]^{\frac{1}{4}}] \hat{U}F \tilde{o} \P F \hat{I}\hat{I}FF W E \tilde{o} \P F] & \& F \ddot{U}Fk \\ \tilde{o} \ddot{U}FF \hat{U}F \tilde{N}F \P F \ddot{U}FF W P \ddot{U}FU \mu FF \hat{U}Fh - \end{split}$$

- *Rgveda* 10. 121.8-10

22. JYPÚFÞ;ÎFW õFÞ»Fk ÜFFþæFFa'h~ ÎFFÎFFÞ»Fk æFF PæFÚFæFX þèæFF:—

ÑF¶ÎFUæF¶FPõ·FkèF¶Fk ·FUkè~F ¼WæFFÎFÎF]ðæFÍFÛFF æFù ÛFF¼ÜFõæF—— - Ŗgveda 3, 6.9
 rÉxrÉ §ÉrÉÎx§ÉÇzɬåuÉÉ A…jåû xÉuÉåï xÉqÉÉÌWûiÉÉÈ |
 xMüqpÉÇ iÉÇ oÉëÔÌWû MüiÉqÉÈ ÎxuÉSåuÉ xÉÈ ||
 -A.V. 10.7, 13

23. PæFèæFY¼WaæFYPõ·FPÚFÞW=+F¼èFYPPùFPÆÛFaßPÆÚF_a;F]PÚF: õF~FFÚF]æFF—

- *Ŗgveda* 8. 35.3

24. ÜFW $\frac{1}{4}$ WæFFõFX P $\frac{1}{4}$ æÜFW=+F $\frac{1}{4}$ èF õ»F ÑF_P»FæÜFF ÛFÍÜFW=+F $\frac{1}{4}$ èF õ»F—

EÑõF]P‡F¶FX ÛFPùÎFY=+F¼èF õ»F ¶FW ¼WæFFõFX ÜF£FPÛFÛFk ¡F]ðFÍæFÛFh—

- *Ŗgveda* 1.139.11

25. rÉå SåuÉÉ ÌSÌuÉwÉSÉå AliÉËU¤ÉxÉS¶É rÉå rÉå cÉåqÉå pÉÑqrÉÉqÉĺkÉ |
 iÉåprÉxiuÉÇ kÉѤuÉ xÉuÉïSÉ ¤ÉÏUÇ xÉÌmÉïUjÉÉå qÉkÉÑ ||
 -A.V. 10.9.12

26. EF ÎFFõF¶ÜFF P·FPÚFÞW=+F¼èFYPÞù ¼WæFWPÚF ÜFFa¶Fk ÛFÍF]ÑFWÜFÛFPèæFÎFF—

ÒFÜF]õ¶FFPÞñk ÎFU ÞFÑFFkPõF ÛF_‡F¶Fk õFWÍF¶Fk ÂWðFX ÚFf¶Fk õF~FFÚF]æFF——

- *Ŗgveda* 1. 34.11;

êF]ñUæFFÎFX Pù ¼FèF]ðFW ¼WæFF E;ÎFW PæF~FW¶FõF:—

¶FFÎFeXPù¼èæF P;FæFaµFõ·FÜFPõ·FkèF¶FÛFF æFù—

luɵÉæSåïuÉælx§ÉlpÉUåMüÉSzÉæËUWûÉl°qÉïÂl°pÉ×ïaÉÑĺpÉÈ xÉcÉÉpÉÑuÉÉ |

xÉeÉÉåwÉxÉÉ EwÉxÉÉ xÉÔrÉåïhÉ cÉ xÉÉåqÉÇ ÌmÉuÉiÉqÉĺµÉlÉÉ ||

⁻ *Ŗgveda* 1. 45. 2;

- *Rgveda* 8. 35. 3

 $EP; \hat{I}F \phi F UP \mu F P \cdot F \hat{I}FF \P F [\hat{I} \ddot{U}FF \ddagger F WP \P F P \approx F^{1/4} \gg FF = +P \approx F:$

õF ·FUÞW=+F¼èFU Gù ÜF‡F~F PÑFÒÜF~F ÎFFW PæFÒX sõiÉ ÑFPÞð=_+¶FFW ÎFÚFζFFÛFÎÜF=W+ õFÛFW—

- *Rgveda* 8. 39.9

27. æFW¼ ÜFøFUPμF PæF¼»FFÎÜFWðFFk ¼WæFFÎFFk ¡FÎÛF õFÎF]¶FÞF ~F PæFÒ:—

28. èFk ÎFFW ¼WæFF PæFèæF¼WæFF ÚFæFζF] èFk õFÞõæF¶FU õFù ÍFUPÚFÞõ¶F]—

èFÛFPÚFðFF⁻F: èFÛF]: ÞFP¶FðFF⁻F: èFk ÎFFW ÌSurÉÉ mÉĺjÉïuÉÉÈ zÉÇ lÉÉå AmrÉÉÈ || - *Rgveda* 7. 35.11 ;

ÑF¡FaÎÜFFæFF¶FF æF_ðFÚFF ÑF]ÞUPðFµFWνæFFÜF[æFÞµFFW PÛF∙FFW EÜFaÛFF—

¹/₄WæFF EFP¹/₄¶ÜFF EP¹/₄P¶Fk ùæFFÛFùW ÜFW ÑFFP»FaæFFõFFW P¹/₄æÜFFõFFW EÑõF] ÜFW——

- *Rgveda* 10. 65.9

29. SìmxÉÈ xÉqÉÑSìqÉĺpÉ rÉĺ‹aÉÌiÉ mÉzrÉlaÉ×kÉëxrÉ cɤÉxÉÉ ÌuÉkÉqÉïlÉç | pÉÉlÉÑÈ zÉÑ¢åühÉ zÉÉåĺcÉwÉÉ cÉMüÉlÉxiÉ×iÉÏrÉå cÉ¢åü UeÉĺxÉ

ÌmÉërÉÉÍhÉ ||

- *Ŗgveda* 10.123.8

30. rɬåuÉÉ rÉiÉrÉÉå rÉjÉÉ pÉÑuÉlÉÉIrÉÌmÉluÉiÉ |
 A§ÉÉ xÉqÉÑSì AÉ aÉÔÄQçWûqÉÉ xÉÔrÉïqÉeÉpÉiÉïlÉ ||
 - Rgveda 10.72.7

31. rÉSåSålÉgÉSkÉÑrÉïl¥ÉrÉÉxÉÉå ÌSÌuÉ SåuÉÉÈ xÉÔrÉïgÉÉÌSeÉårÉgÉç | rÉSÉ cÉËUwhÉÑ ĺqÉjÉÑIÉÉuÉpÉÑiÉÉqÉÉÌSiÉç mÉëÉmÉzrÉIÉç luɵÉÉ || - Rgveda 10.88.11

mÉëirÉXèû SåuÉÉlÉÉÇ luÉzÉÇÈ mÉëirÉ^ÓûSålwÉ qÉlÉÑwÉÉlÉç | 32. mÉëirÉÎXçuɵÉÇ xuÉSØïUÉå || - Rgveda 1.50.5

rÉålÉ xÉÔrÉï erÉÉåliÉwÉÉ uÉÉkÉxÉå iÉqÉÉå eÉaÉŠ luɵÉqÉÑlSrÉlwÉï 33. pÉÉIÉÑIÉÉ |

iÉålÉÉxgÉl²uÉÉgÉlIÉUÉgÉlÉÉWÒûliÉgÉmÉÉgÉľuÉÉgÉmÉ SÒÈxuÉmIrÉC xÉÑuÉ ||

- Rgveda 10.37.4

34. ESÉ³ɱ ÍqɧÉqÉWû AÉUÉåWû³ÉÑ[∞]ÉUÉÇ ÌSuÉqÉç | ™SìÉåaÉÇ qÉqÉ xÉÔrÉï WûËUqÉÉhÉÇ cÉ lÉÉzÉrÉ || - Rgveda 1.50.11

35. Ícé§ÉÇ SåuÉÉlÉÉgÉÑSaÉÉSIÉÏMÇü cɤÉÑÍgÉï§ÉxrÉ uÉÂhÉxrÉÉalÉåÈ | AÉmÉëÉ ±ÉuÉÉmÉ×ÍjÉuÉÏ AliÉËU¤ÉÇ xÉÔrÉï AÉiqÉÉ eÉaÉiÉxiÉxjÉÔrɶÉ

- Rgveda 1.115.1

36. AlÉÉrÉiÉÉå AÌlÉuÉ®È MüjÉÉrÉÇ IrÉ^Óû¨ÉÉlÉÉåÅuÉ mɱiÉå IÉ | MürÉÉ rÉÉliÉ xuÉkÉrÉÉ MüÉå SSzÉï ÌSuÉÈ xMüqpÉÈ xÉqÉxiÉÈ mÉÉliÉ IÉÉMüqÉç ||

- Rgveda 4.13.5

AlÉÉaÉxrÉå AÌSiÉrÉå SåuÉxrÉ xÉÌuÉiÉÑÈ xÉuÉå | ÌuɵÉÉ uÉÉqÉÈÌIÉ 37. kÉÏqÉÌWû∥

- Rgveda 5.82.6

38. A.V. 2.5.19

¹/₄WæFWÚÜFX 39

Pù

Ò»FÛFk

õF]æFPõF

ÜFP£FÜFWÚÜFXNÛF ¶F¶æFk

ÚFF;FÛF] FÛFÛFh—

EFP¼ÇFÛFFÎFk õFPæF¶FFæÜFa[µF[aÜFWùÎF[~FUÎFF ¡FUPæF¶FF ÛFFÎF]ðFWÚÜF:-----

- *Ŗgveda* 4.54.2

40. *Śat. Br.* 9.5. 18

41. ÜF: =_+P \ddagger F: õFFWÛFÑFF¶FÛF: õFÛF]¹/₂ GæF PÑFÎæF¶FW—

EuÉÏïUÉmÉÉå lÉ MüÉMÑüSÈ ||

- *Ŗgveda* 1.8.7

42. EÜFk õæFF¹/₄]PÞù ÛFP¹/₄ò EFõF ÜFõÜFWÎ¹/₂FW æF_·Fù¶ÜFW ÛFÛFF¹/₄—

ÑF]βμF ÜFè[~]ÜFFY¶æFF èFÛæFÞõÜF PæF ÎFæFP¶Fk ÎFæF [~]F ¼WþFWùÎFh——

- *Ŗgveda* 6.47.2

43. FU ÜF^{*}š¶FF ÛFPùðFFÎFFÛFfFX ÛFFõ·FU õFÞFkPõF ÛFfFæFF õFXÛÜFFÑFF:—

=+FÞk ÎF PæFèæFW EÀζF ¼WæFF ÚFÞPÛFνFÜF ÜF¼Pùk ¡FfFFÎF——

- *Ŗgveda* 5. 29.8

44. EõÜF $\hat{U}F\hat{I}_{4}F\hat{I}FX$ $\hat{U}F\hat{I}_{2}X$ $\mathbb{E}\mu FXa \mathbb{E}F_{F}k P \mathbb{E}F \mathbb{E}F_{e} \mathbb{E}F_{F}h$

Ò ÜFÂÜFX ÎF õæFõFÞFµÜF[~]šF ÒÜFFkPõF [~]F ÎF¼UÎFFk [~]F=e+ÛFζF——

- *Ŗgveda* 2. 19.2

45. AuÉÇzÉå ±ÉqÉxiÉpÉÉrɲØWûliÉqÉÉ UÉåSxÉÏ AmÉ×hÉSliÉËU¤ÉqÉç |
xÉ kÉÉUrÉiÉç mÉ×ĺjÉuÉÏÇ mÉmÉëjÉŠ xÉÉåqÉxrÉ iÉÉ qÉS CISì¶ÉMüÉU ||
- *Ŗgveda* 2.15.2

46. ASìÉåbÉ xÉirÉÇ iÉuÉ iÉlqÉÌWûiuÉÇ xɱÉå rÉ‹ÉiÉÉå AÌmÉuÉÉå Wû xÉÉåqÉqÉç |

IÉ ±ÉuÉ CISì IÉuÉxÉxiÉÑ AÉåeÉÉå IÉÉWûÉ IÉ qÉÉxÉÉÈ zÉUSÉå uÉUIiÉ ||

iuÉÇ xɱÉå AÌmÉuÉÉå eÉÉiÉ CISì qÉSÉrÉ xÉÉåqÉÇ mÉUqÉå urÉÉåqÉIÉç

rÉ® ±ÉuÉÉmÉ×ÍjÉuÉľ AluÉuÉåzÉľUjÉÉpÉuÉÈ mÉÔurÉľÈ MüÉÂkÉÉrÉÉÈ || - $\underline{R}gveda \ 3.32.9-10$

47. $\ddot{U}F_{ii}FF\ddot{U}F$ »FFõ¶F¼ \dot{u} Þõ $\ddot{U}F$ =+F $\hat{U}FW\dot{u}k\dot{e}FX$: NFU $\ddot{U}F[\delta F \hat{U}FP NF \varepsilon FX P;FP P \delta F \hat{U}Fh$ —

- *Ŗgveda* 3. 48.2 ;

JÎ¹/₂ ÑFÒF»FFWæFaζFPÞ‡Fk ðF]ÍFF ¹/₄WæFWÚÜFFW æFPÞæFè⁻F=+»Fa-----

- *Ŗgveda* 7. 98.3

48. EõÛFF=k+ PèFPÒµFUÎFFk õFXÛFÑFF: õFXÛFÑFFæFhÎFFk— õF&FW æFP¡FeÎFh¶Fh õF&FUÎFFÛFh— —

- *Ŗgveda* 1. 30.11

49. ÍF_¶FæFe¶FFW ÍFÎF¼F: õFFWÛFæF_Ê: õF Pù
æFFÛFõÜF æFõF]ÎF: ÑF]߇F]:—

õFk ¡FP;ÛFÞW ÑF»ÜFF ÞFÜFFW EPõÛFζFh õFÛF]½W ÎF PõFÎÍFæFFW ÜFF¼ÛFFÎFF:-----

- *Rgveda* 6. 19.5

50. ÜF GÎ¹/₂ õFFWÛFÑFF¶FÛFFW ÛF¹/₄: èFPæFò FW¶FP¶F—

ÜFWÎFF ùkPõF ÎÜFP·FµFk ¶FÛFUÛFùW-----

- *Ŗgveda* 8. 12.1

51. Ò õF] ìuɵÉÉIÉë¤ÉxÉÉå ÍF‡ÜF;ÎFW ÚFæFF
 ÜF£FFÎFFÛFPÚFèFPõ¶FÑFFæFF—

E»FFæFù õFXÛFÑFP¶Fk ùPÞÚÜFFÛFFP¶F»ÜFÛFõÛFY $F^{-}+$ ÛFF õF]¼FæFhÎFW----

- *Ŗgveda* 1. 76. 3;

- *Ŗgveda* 8. 21.3

52. CISì xÉÉåqÉÇ xÉÉåqÉmÉiÉå ÌmÉuÉåqÉÇ qÉÉkrÉÎISIÉÇ xÉuÉlÉÇ cÉÉÂ rÉ⁻⁻Éå |

mÉëmÉëÑjrÉÉ ÍzÉmÉëå qÉkÉuɧÉ×eÉÏÌwÉÎluÉqÉÑcrÉÉ WûUÏ CWû qÉÉSrÉxuÉ ||

- *Ŗgveda* 3.32.1

53. EFÎFX æFùUa PÞèFF¼õFX æFβµFX PÛF·FX EÜFaÛFF õFU¼Î¶F] ÛFÎF]ðFX ÜF»FF——

- *Ŗgveda* 1. 26.4

- *Ŗgveda* 5. 72.2

54. $G\hat{l}_{2}F$ ù Þ¶ÎFk æF $\beta\mu$ FF ÍFW $\tilde{n}W$ ¶»FF ÎF_ÚÜF: èFèFÛFFÎFWÚÜFõ¶FF—

ÜF¹⁄₄U õF&FFÜFF õF&ÜFFÜF õFXÛFY: õF]ÎFWPÚF: õF]ÒÜFõFF ÛFF¹⁄₄ÜFY¶FW——

- *Rgveda* 4. 41.3

ß¹/₂FõF JðFFPÛFPðFÞFõFFW E¹/₂]ù: õÑFèF: õæF⁺F: õF]¹/₄_èFFW ÎF⁻F⁺FöF:——

- *Ŗgveda* 9. 73.7

56. æFÎFWðF] æÜFζFPÞ‡Fk ¶F¶FFÎF æFF¡FÛFæFa¶FhõF] ÑFÜF HPöFÜFFõF]—

$$\begin{split} B & \mbox{\tt Fh} \widetilde{o} F \mbox{\tt F} = e + \mbox{\tt F} F \mbox{\tt K} \mbox{\tt E} \widetilde{N} \widetilde{o} \mbox{\tt E} F \mbox{\tt P}; \mbox{\tt I} F \mbox{\tt P} \mbox{\tt P} \mbox{\tt H} \mbox{\tt F} \mbox{\tt P} \mbox{\tt H} \mbox{\tt H} \mbox{\tt P} \mbox{\tt H} \mbox{\tt H} \mbox{\tt P} \mbox{\tt H} \mbox$$

- *Ŗgveda* 5. 85.2

- 57. AV. 3. 3.3
- 58. AV. 4, 15.12
- 59. ;FÎÎFæFa GJ»FF ÑF¼ÛFõÜF Þ‡FPJF ÑFFPJF ¼WæFFÎFFk ¡FPÎFÛFFÎÜFÆ]JF:—

;F_ÚµFFP¶F PÞÑFk] PÎFÍFÜFF PÎFÍFFÑFP¶F: õF]=,FÛFF ÛFÍF]ÛFFW ÚF‡FÛFFèF¶F—

- *Ŗgveda* 9. 83.4

60. IÍFFWa ;FĨÍFæFFWa EPÍF ÎFF=W+ Eõ»FFPÂèæFF ßÑFF ÒP¶F~F‡FFµFFW Eõ»F—

ÚFFÎF]: èF]=eW+µF èFFWP°FðFF æÜFÃFY¶Fh ÒFßà°F½FW¼õFU ÛFF¶FÞF èF]P°F:——

- *Ŗgveda* 9. 85.12

61. $\tilde{NF}_{i}Fa\hat{I}\tilde{U}FxF_{E}\hat{k}\hat{U}FP\lambda\partial F gFkk \tilde{o}F[\tilde{U}Fa\tilde{o}\tilde{U}F \frac{1}{4}]PPgFFUFPgFh$

gFk ;FĨÍFæFFa: Ò¶ÜFÛF_ÚµFζFk õFFWÛFW ÞõFÛFF¼ÍF]PÞνFÜFWμX ÑFPÞ öFæF——

- *Ŗgveda* 9. 113.3

- 62. AV. 7. 73.3
- 63. Mai.Sam. 3.8.10
- 64. AV. 4. 4.1

æFÜFk <code>gf</code>,<code>f Gî½</code> õFk <code>úfpfûfP</code>õF ÜF£FÛF]<code>f</code>»Fk <code>gf</code>]<code>p</code>k æF<code>fO</code>——

- *Ŗgveda* 8. 66.5

66. Tai.Sam. 1, 2, 9.1

67. Ait.Br. 1, 27; Tai.Sam. 6, 1, 6.5; Mai.Sam. 3, 7.3

68. EæF rÉdrÉålÉÉå EõæFÎFU¼ÍF ÃXPæFa ÜFÃP¼ æFF¶F IC: ÑF]ÞPÎÍFÛFh—

 $\tilde{O}F_{i}F\tilde{A}^{1}_{4}\tilde{O}$ \approx FF E \approx F \tilde{u} P \ddagger F $\tilde{N}F_{ii}$ $\ddot{U}FFk$ =_+ $eFF\hat{I}F$] $P\tilde{O}$ (FF) $\hat{U}F\hat{I}F\tilde{O}FF$ $\hat{U}F\hat{I}P\mu\ddot{U}F\hat{I}Fh$ ——

- *Rgveda* 4. 27.3

- 69. *Tai.Ār.* 1. 9.3
- 70. õFÑGF õæFõFFÞFW EPÚF ÛFFGFÞO PèFèF] ÎFæFk ¡F£FFÌFk ¡FWÌÜFk PæFÑFPèFGFÛFh—

EÑFFk ;FÎÍFæFb P¼gÜFk ÎF_F‡FõFk õFFWÛFk PæFèæFõÜF ÚF]æFÌFõÜF ÞF¡FõFW——

- *Ŗgveda* 9. 86.36

71. õFFWÛFO Ò»FÛFFW PæFPæF¼W ;FĨÍFæFFWa PæFPæF¼ H, FÞO—

iÉxiÉÏrÉÉå AÎalɹå mÉÌiÉxiÉÑUÏrÉxiÉå मनुष्यजाः ||

- *Rgveda* 10. 85.40

72. $G\hat{l}_{2}\hat{l}$ $\hat{c}FP\hat{U}F\hat{l}FWa\hat{l}F\hat{U}F\hat{U} P\hat{N}F\hat{c}F^{1/2}\hat{l}$ $\hat{N}FP$ »FP $\hat{U}F\hat{U}FeFa_{i}F^{1/2}_{i}$ $\hat{n}\ddot{U}F:$ — EF ùkõFFõFX ÎF õæFõFÞFP μ F ;FζFÎF ÛFÍFXÛFa¼FÜF ÛFß¶F: õFÛFÎÜFæF:——

- *Ŗgveda* 2. 34.5

73. ÛFß¶æFζFk ùæFFÛFùW GνÛFF õFXÛFÑFU¶FÜFW õF¡F[;FaµFWÎF ¶F_ÑFζF]——

- *Ŗgveda* 1. 23.7;

PêFÜFW =k+ æFX EPÍF ¶FÎF[ðF] æFFèFUÛFWaÍFF æFÎFF ÎF =_+ μ FæFζF IÍæFFa—

$$\label{eq:constraint} \begin{split} \ddot{U}F] \delta \hat{U}F \dot{U}\ddot{U}Fk = k + \ \hat{U}F \& \PF: \ x \acute{E} \ Ne \acute{E} i \acute{E} \acute$$

- *Ŗgveda* 1. 88.3;

 $\mathsf{EF} \, \tilde{\mathsf{F}} \, \mathsf{FFW} \, \texttt{\&FPuaO} \, \tilde{\mathsf{oF}} \, \texttt{\&} \, \mathsf{GFP} \, \texttt{\&F} \, \mathsf{GFF} \, \mathsf{eF} \, \mathsf{FF} \, \mathsf{o} \, \mathsf{e} \, \mathsf{o} \, \mathsf{NFFuaFP} \, \mathsf{\mu} \, \mathsf{F} \, \mathsf{\mathcal{I}} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{e} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{e} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{e} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{F} \, \mathsf{F} \, \mathsf{GF} \, \mathsf{G$

EöFWÍFÎJFFW ÛFßJFO õFFWÛÜFW ÛFÍFFY õæFFùWù ÛFF¼ÜFFÍæFY——

- *Ŗgveda* 7.59.6

JFJFhõF] ÎFFW PæFèæFW EÜFa EF õF¼F ;F_µFPÎJF =+FÞæFO— ÛFßJFO

õFFWÛFÑFU¶FÜFW——

- *Rgveda* 8.94.3

74. $\tilde{O}\tilde{o}=+\mathcal{E}^{1}_{4}W\tilde{o}\mu FF$ EÎFæFÚFeÞFÍF $\tilde{o}FX\tilde{u}aFF\PF_{\mu}FF\tilde{o}FX$ PæF¹₄»FW $\tilde{o}F$] $\tilde{o}F$] \tilde{n}]¶FF:—

E~FaζÜF=b+ ÛFP¼ÞõÜF ÑFU¶FÜFW PæFSÒæFUaÞõÜF Ò»FÛFFPÎF ÑFZkõÜFF——

- *Ŗgveda* 1.166.7

75. ¶F HP‡F¶FFõFX ÛFPùÛFFÎFÛFFèF¶F P¼PæF ß½FõFX
 EPÍF ~FP=e+ÞW õF¼:

$$\label{eq:expansion} \begin{split} \mathbf{E}^{\mathbf{F}}\mathbf{a}^{\mathbf{F}}\mathbf{M}^{\mathbf{F}}\mathbf{K} & \mathbf{E}\mathbf{a} = \mathbf{k} + \mathbf{k}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{M}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{M}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{M}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{M}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{M}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^{\mathbf{F}}\mathbf{F}^{\mathbf{F}}\mathbf{H}^$$

- *Ŗgveda* 1.85.2

- Āp.Śr.Sū. 10.30.1;
 Tai.Sam. 1.2.10
- 77. *Āp.Śr.Sū*. 11.3.12
- 78. Tai.Sam. 5.6.16

79. EPÚF ½FWμFFPÎF æFÚFeæFO èF]=e+F K+9FõÜF ÍFFÞÜFF — æFF_iFk ;FFWÛFÎ9FÛF‡FÞÎFh——

- *Rgveda* 9.33.2

õF]¶F GνFÜF æFFÜFæFW æFßµFFÜF ÛF߯hÜFO— õFFWÛFFW EðFaP¶F PæFðµFæFW——

- *Rgveda* 9.34.2

õF]¶F GνFÜF PæFðµFæFW õFFWÛFO =+áFèFW E‡FÞ¶Fh— ÛFÍF]ÛFF Eõ¶F] æFFÜFæFW——

- *Rgveda* 9.63.3

EmxÉÉ GνFÜF æFFÜFæFW æFßµFFÜF ÛFÞÆhÜF:— õFXÛFX EðFaP¶F PæFðµFæFW——

- *Ŗgveda* 9.65.20

ÛFJFhPõF õFFWÛF æFßµFk ÛFJFhPõF PÛF·Fk ÛFJFhõFUνPÛFμX ÑFæFÛFFÎF

PæFðµF]ÛFh—

ÛF¶FhPõF èFÍFFWa ÛFFß¶Fk ÛF¶FhPõF SåuÉÉIqÉÎixÉ ÛFùFPÛFνPÛFμX ÛF¼FÜF——

- *Ŗgveda* 9.90.5

ÑFæFőæF æFF¡FőFF¶FÛFO ÑFPæF·FW ÍFFÞÜFF ŏF]¶FO—

GνFÜF õFFWÛF PæFðµFæFW ¼WæFWÚÜFFW ÛFÍF]ÛF,FÛFO——

- *Rgveda* 9.100.6

80. *Śat.Br.* 4.3.5.8

81. EõÜFWP¼Î½FW α FF α F $_{1}$ FW α F $_{2}$ µÜFk èF α FFW ÛF¼W õF] $_{2}$ FõÜF P α F $_{4}$ FP α F-

EÃF JFÛFõÜF ÛFPùÛFFÎFÛFFÜFæFFWNÎF]n]æFPÎJF ÑF]æFa»FF-----

- *Rgveda* 8.3.8

ÜF**9**Fh õFFWÛFPÛFν PæFðμFPæF ÜF**9**æFF **bÉ** P·F**9**F EFÑ**9**ÜFW— ÜFÂF ÛFß**9**FhõF] ÛFμõFW õFPÛFμ]PÚFO——

- *Rgveda* 8.12.16

82. *Rgveda* 8.3.8;

9FÛFõÜF PæFðμF]ÛFaPùÛFFÎFÛFFW_iFõFFkèF]k ¼ÍFÎæFFl**qÉ**ÍF]ÎFFW PæF ÞÑFhèF**9**FW—

¼WæFWPÚFPÞνFW ÛFÍFæFF õFÜFFæFPÚFæF_a·Fk ¡FfFÎæFFc EÚFæFÂÞWµÜFO——

- *Rgveda* 10.113.2

83. $P \cdot F = +\frac{1}{2} [= W + \delta F]$ ÛFPù $\delta F X$ ÜF $\approx FFP e FP k$ $\P F]P \approx F e F] \delta UF \delta \P F = \tilde{N} F \P F h \delta F X UF VFP NF \approx FP A \delta \mu F F F$ $\delta F] \P F k UF \gg FF \approx F e F \P F h$

õF Gak ÛFÛFF¹/₄ ÛFPù =+ÛFa =+¶FaæFW ÛFùFÛF]ßk õFYÎFk õFè[~]FÇWæFX ¹/₄WæFk õF¶ÜFPÛFÎ¹/₂k õF¶ÜF GÎ¹/₄]:——

- *Ŗgveda* 2.22.1

æFÍFFaĴÜFk PæFèæFW ÛFßJFO õFjFFWðFFO ÑF~F~šĴFk ÛFPùðFFc GĴ½ JF]ÚÜFÛFh-

 $\tilde{N}F[\tilde{\partial}FF P \&F \tilde{\partial} \mu F] \tilde{o} \tilde{I}Fe UP \mu F \tilde{o}F P F k P \tilde{o}F \tilde{I}FF \&F \tilde{I}Fh \&F_{\cdot}F \tilde{u} \mu F k \hat{U}FP ! 4 P \hat{U}F k \tilde{e}F] \hat{U}F \tilde{o} \hat{U}FY - ----$

- *Ŗgveda* 6.17¹¹

- 84. Tai.Sam. 1.7.7
- Ap.Śr.Sū. 11.7.3;
 Tai.Sam. 3.1.6.1
- 86. *Āp.Śr.Sū*. 11.8.1
- 87. *Āp.Śr.Sū*. 11.6.13
- 88. AV. 7.29.1
- 89. Tai.Sam. 2.2.9.1
- 90. EÜFk ÛFW ÑFUJF HP¼ÜFPJFa æFF~FÛFÜFk ÛFÎFUðFFÛF]èFJFUÛF¡FU;FO—

EÜFk ðFáF] æFUaÞPÛFÛFU9F ÍFUÞFW ÎF ÜFFÚÜFFW =+~FÎFFÞW----

- *Rgveda* 6.47.3

91. ùPÞO õF_jFFÎFO ÑF»ÜFFÛF_JFõÜFWÜFPJFa æFF~FÛFPÞJFWæF ÎFFæFÛFh—

¼WæFFW ¼WæFFÎFFk ;F]þFPÎF ÎFFÛFFPæFð=_+µFFWP¶F æFPùaPðF ÒæFF~FW____

- *Rgveda* 9.95.2

92. gFÛFþÎFh ÚF]PÞ¡FFWÍ**kÉ**ïÜFF õFõæFõFFÎFk PæFæFõæFgFO— ÑFPgFk æFF⁻FFW E¼FÚÜFÛFh——

- *Ŗgveda* 9.26.4 ;

Gμ]ËUISìÉrÉ ÑFæFJF GPJF ¼WæFFõFFW EæF]eæFÎFh—

æFF~FõÑFP¶FÛFa&FõÜF¶FW PæF‡æFõÜFWèFFÎF EFW¡FõFF-----

- *Rgveda* 9.101.5

93. ÜF]æFk PFF·Fk ¼¼»F]ÚFFWa;FÎFk ÎFÞF ~FFW¼W»FFk õF[ÎF_gFFæFgFW——

EæFFa;Fe»Fk õFÛFÎFõFF PÎFÜF^{*}§JFk PÑFæFJFk õFFWÛÜFk ÛFÍF]——

- *Rgveda* 7.74.2 ;

æFFæF_ÍFFÎFF èF]ÚFõÑF¶FU ¼öFF PùÞµÜFæF¶FaÎFU— PÑFæF¶Fk õFFWÛÜFk ÛFÍF]——

- *Rgveda* 8.5.11 ;

EF ÎFFW PæFèæFFPÚFßPJFPÚFÞPèæFÎFF ;FšJFk ÜF]æFÛFh—

¼öFF PùÞµÜFæFJFaÎFU PÑFæFJFk õFFWÛÜFk ÛFÍF]——

- *Rgveda* 8.8.1 ;

ÜFÜFFWÞPÍF Ó ÜF£FF EõF[ÞW õFPζF õF[ÞÜFO—

ſFF ÜF£FõÜFFÍæFÞõÜF Ò~FWJFõFF õæFÍFFPÚFðFFa PÑFæFJFO õFFWÛÜFk ÛFÍF]—

- *Rgveda* 8.10.8 ;

EæFFa;Fh Þ»Fk PÎF ÜF š¶Fk PÑFæF¶Fk õFFWÛÜFk ÛFÍF]—

EF ÜFFJFÛFPèæFÎFF ;FJF-ÛFæFõÜF]æFFaÛFùk CæFW ÍF, Fk ÞJÎFFPÎF ¼FèF]ðFW-

- *Rgveda* 8.35.22

94. EP; $\hat{l}fW^{1/2}W\mu F \&F\beta\mu FW^{1}F P\&F\delta\mu F]^{1}FFNP^{1/2}GUFY \beta^{1/2}V\&Fa\delta F]PUFO \delta FFUF]&FF-$

õF;FFWðFõFF HðFõFF õF[ðFWaµF ~F õFFWÛFk PÑFæF**J**FÛFPèæFÎFF——

- *Ŗgveda* 8.10.8

95. EPèæFÎFF ÛFÍF]ÛF,FÛFk ÑFF¶Fk õFXÛFÛF_¶FFæF_ÍFF— E»FFÃ ¼õ·FF æFõF] PæFÚFe¶FF Þ»FW ¼FèæFFkõFÛF]ÑF ;F~š¶FÛFh— - Rgveda 1.47.3

96. PÑFæFJFk õFFWÛFk ÛFÍFJÛFÎJFÛFPèæFÎFF æFPùaO õFU¼JFk õFJÛFJFh—

<code><code>JFF æFFæF_ÍFFÎFF HÑF õF]</code>ñ]P<code>JFk P¼æFFW ;FÎJFk ;FFYèFPæFæFWPPμFÛFh——</code></code>

- *Ŗgveda* 8.87.4

97. PùÞµÜFÜFWÎF ÑF]ßÚF[Þ»FWÎFWÛFk ÜF£Fk ÎFFöF¶ÜFXÑF ÜFF¶FÛFh— PÑFæFF»F GÎÛFÍF]ÎF: õFXÛFõÜF ¼ÍF»FX Þ¶ÎFk PæFÍF¶FW ¡FÎFFÜF——

- *Ŗgveda* 4.44.4

98. $\frac{1}{20}$ FF Pù PæFèæFÛFFÎF]ðF'h~ ÛF \pm F]PÚFO ÑFPÞ $\frac{1}{4}$ UÜF»FO —

PÍFÜFkP;FÎæFF ÛFÍF]æFµFFa ‡F]ÚFõÑF¶FU——

- *Rgveda* 8.26.6

99. «ÜF]æFÛF¶ÜFõÜFFæF ÎF‡F»FX ÜFPÂÑF¶ÛFÎFX ÎFÜFaõÜF ÒÜF¡ÜFX: õæFõFF ÜFÂFk PæFèæF;F]¶FUa ÚFÞFP¶F

æFF¡FFÜFWªW ÛFÍF]ÑFFPæFðFW ~F——

- *Rgveda* 1.180.2

100. EæFFWæFFb ÎF[ÎFÛFPèæFÎFF ÜF]æFF=]+CaæFW ÜFÂFk õF[¶FW ÛFFÍæFU æFõF[ÜF]O— EF æFFk æFùζF] õ»FPæFÞFõFFW EèæFFO PÑFæFF»FFW EõõFW õF]ðF]¶FF ÛFÍF[PÎF—

- *Rgveda* 7.67.4

101. Tai.Sam. 2.1.10.1

102. Tai.Sam. 6.4.9.1

103. ΕΡÛFÛFFµFFW E¶ÜFWP¶F ;FF ΕΡÚF õF]ÜFaõÜF PÒÜFk ¼]Pù¶F]Põ¶FÞFW õæFÛFh—

EÎæFõÛFY ¡FFWðFÛFÚFÞPÂÎFk;F_õFO õFk ÂÜFUPÚFO õæFõF_PÚFO ‡FWP¶F ¡FFPÛFPÚFO——

- *Ŗgveda* 9.72.3

õFÛFU ;FFæFFW ÛF9FÜFFW ÜFPÎ9F õFkÜF9F K+9FõÜF ÜFFWÎFF õF¼ÎFW ÑF]ÎFÚF]aæFO——

- *Rgveda* 9.72.6

105. GνFõFFWÛFF æFFõFÜF»F IðFFõFÛF]gFhõF[ÜFb ÎFÜF»FFW jÜFFWPgFðFF õFù—

HÑF ÃFk õ=+ÛÚF»F]O õ=+ÛÚFÎFWÎFFÒ»F**9**Fk ÑF_P»FæFUk ÛFF**9**FÞk PæF——

- *Rgveda* 6.72.2

106. EÜF $\hat{U}F=_+\mu FFW_{4}]$ δF of $\tilde{O}F$ of $\tilde{U}FUPUFk$ of $\tilde{U}FWaE_{4}$ if $F_{11}UFFWPJFP$ of JFO

EÜFk P·FÍFFiÉ ÑP¼PæF ÞX⁻FĴFWðF] P·F<code>JFWðF] PæFǼÛF_JFk PÎF;F[s°hùÛFh</code> - Rgveda 6.44.23;

ÛFù,FJFh õFFWÛFFW ÛFPùðFèF=+FÞFÑFFk ÜFÆÚFXaWaNæFµFUJF ¼WæFFÎFh—

E¼ÍFFP¼Î½W ÑFæFÛFFÎF EFW¡FFWù;FÎFÜFJFh õF[ÜFWa ¡ÜFFWPJFPÞμ]-----

- *Rgveda* 9.97.41

107. õffwûfo ñfæfgfw ¡fpîfgff ûfgfuîffk ¡fpîfgff p¼æffw ¡fpîfgff Nf p»fæüffo—

¡FPÎFJFFÑÎFW¡FaPÎFJFF õF[ÜFaõÜF ¡FPÎFJFWνõÜF ¡FPÎFJFFWJF PæFðµFFWO——

- *Rgveda* 9.96.5

108. EÜFF ÑFæFõæF ÍFFÞÜFF ÜFÜFF õF[ÜFaÛFÞX~FÜF:— PùÎæFFÎFX ÛFFÎF]ÜFUÞÑF:——

- *Ŗgveda* 9.63.7

109. õffwûffw ûfuâfgfhñfæfgfw ;ffgf]Pæf,fûf K+PðfPæfaÒfw Pæff‡fµf0---

JæFk =+PæFÞÚFæFFW ¼WæFæFUJFÛF EF õF[ÜFb ÞFWùÜFFW P¼PæF——

- *Rgveda* 9.107.7

- 110. Tai.Sam. 2.2.10.1; Mai.Sam 2.1.4
- 111. EÑõF] ÛFW õFFWÛFFW EÙFæFU¼Î¶FPæFa‡FPÎF ÚFWðF¡FF— EP;ÎFk ~F PæFèæFèFÛÚF]æFÛFh——

- *Rgveda* 10.9.6

112. K+_iFUÑFU èÜFWÎFX $\frac{1}{4}\frac{1}{4}$ ÛFFÎFX EkèF]k ÑFÞFæF¶F: èF]=+ÎFX ÛFÎ $\frac{1}{2}$ ÛFh ÛF $\frac{1}{4}$ ÛFh—

 $\tilde{O}FX\hat{U}Fk \qquad \tilde{U}FP\bar{C}F^{1}_{4}\hat{U}F\mu FX \qquad {}^{1}_{4}W \approx FF \approx FFP\hat{I}^{1}_{4} \approx FX \\ E\hat{U}F]\delta\hat{U}FF@],FPF^{1}_{4}F^{1}_{4}F\ddot{U}F ----$

- *Ŗgveda* 4.26.6

113. *Rgveda* 6.74.

- 114. Tai.Sam. 2.2.10.3
- 115. EF»FæFaµFFÜFFPèæFÎFF ¼ÍFU~FWùèæÜFk PèFÞ: Ò¶ÜFYÞÜF¶FÛFh—

 $\tilde{O}F \approx FFk \hat{U}F\hat{I} \hat{O} \approx FX^{-}F^{-}_{4}_{FF}\hat{U}F\hat{I}_{e}FF\hat{O}\hat{O}dk$ $\hat{U}F\hat{O}FF\approx FPNF=+\pm \hat{U}F: \approx FF\hat{U}Fh$ —

- *Rgveda* 1.117.22

- 116. *Śat.Br.* 2.4.4.15; *Ch.Up.* 5.104.
- 117. AV. 7.42.1-2
- 118. AV. 4.20.1-9
- 119. gFk æFFW PæFk ÎF ½]ðF¼k ¼WæFÛFĨĬFõF Gμ]k ÒFW»FÎgFk ÒæFÑFÎgFÛFµFaæFÛFh—

EFőFF æFPük ÎF èFFWP FØFF PæFÞÑFhPèFÎFk ÚFPùæFe¶Fk ÎF őFÞ¡FζFÚFÍæFÎFO——

- *Ŗgveda* 10.115.3

120. EFÑFÒðFU ÑFFP»FaæFFÎÜF]ß þjFFW EÎGFPÞ‡FÛFh— öFÞõæFGFU PÎF¼õÑFFGF]—

P·FðFÍFõ»FF õFѶFÍFF¶F]O ÑFèF ¡FF¶FF æFÍFaÜFÎÌFU— æFF¡FWæFF¡FW ùæÜFF ÚF[¶Fh——

- *Ŗgveda* 6.61.11-12

121. EF ÎFX P¹/₄æFX æF_ù¶F: ÑFæFa¶FF¹/₄F õFÞõæF¶FU ÜF¡F¶FF ;FζF] ÜF£FÛFh—

ùæFk ¹/₄WæFU _iF]_iF]æFF μ FF fF_¶FF⁻FU èF;ÛFFk ÎFX æFF⁻FÛF]èF¶FU éF_ μ FX¶F]-----

- *Ŗgveda* 5.43.11

122. HÎF ÎFO PÒÜFF PÒÜFFõF] õFÑÎFÂõFF õF]¡F[ñF— õFÞõæFJFU õJFFWÛÜFF ÚF[JFh—

- *Rgveda* 6.61.10

- 123. Ò õF] æF EFÑFFW ÛFPùÛFFÎFÛF],FÛFk =+FßæFFWa;FFP¶F õF¼ÎF PæFæFõæF¶FO—
 ÒõFѶFõFѶF ·FWÍFF Pù ~F=e+ÛF]O ÒõF_¶æFÞUµFFÛFP¶F PõFĨĬF]ÞFW;FõFF——
 Rgveda 10.75.1
- 124 .õFÑŊF õæFõFFÞFW EPÚF ÛFFŊFÞO PèFèF]k ÎFæFk ¡F£FFÎFk ¡FWÎÜFk PæFÑFPèFŊFÛFh—

EÑFFk ;FÎÍFæFb P¼æÜFk ÎF_F‡FõFk õFFWÛFk PæFèæFõÜF ÚF]æFÎFõÜF ÞF¡FõFW—

- *Rgveda* 9.86.36

125. $P_{4}^{\mu} \approx FF$ $P_{F}^{\mu}F^{\mu}F$ $NF_{i}Fa^{i}UFW^{i}FX^{i}_{4} \approx FF^{i}FW$ $UF^{\mu}Fh$ $NF_{P}F^{\mu}FW$ $\approx UF^{i}_{4}P^{i}^{\mu}F$

- *Ŗgveda* 1.38.9

õFÛFeF_iFF H;FeF æF_ðFÚFF P¼æFõÑF¶FU ÑF_P»FæÜFF PÛF·FFæFßµFF PæF^{*}FðFWµFU— P^{*}F·FWPÚFÞÚFeYàÑF P¶Fò»FX ÞæFk ÄFk æFðFaÜF»FX EõFÞõÜF ÛFFÜFÜFF—

- *Rgveda* 5.63.3;

EõÛFÚÜFPÛFμPæFνÜF]ÛFaĺæFO ÑFæFèæF ÍFFÞÜFF— ÑF¡FaÎÜFFW æFPñÛFF GæF——

- *Rgveda* 9.2.9

126. ŇFæFÛFFÎFF P¼æFõŇFÜFaĴ¶FPÞ‡FF¼ õF_‡F¶F— ŇF_P»FæÜFF EPÍF õFFÎFPæF——

- *Ŗgveda* 9.63.27

127. õF ÎFFW ¼WæF ¼WæFGFFGFW ÑFæFõæF ÛFùW õFFWÛF ÑõFÞõF GνÑFFÎFO—

=_+ÎæFÎÎFÑFFW &FðFa ÜFÎFh ÃFÛF]¶FWÛFFÛF]ÞFWÞF ¡FFW &FPÞ&FõÜFF ÑF]ÎFFÎFO____

- *Rgveda* 9.96.3

128. ÜFÛFFÜF öFFWÛFk öF]ÎF]¶F ÜFÛFFÜF ¡F]C¶FF ùPæFO—

ÜFÛFk ù ÜF£FFW ÛF^{*}š¶ÜFP;ÎF¼[¶FFW EÞ'~h=_+¶FO____

ÜFÛFFÜF fF_JFæFÊPæFiF]aùFWJF Ò~FPJFòJF-

õF ÎFFW ¼WæFWðæFF ÜFÛF¼h ¼UfFaÛFFÜF]O Ò¡FUæFõFW——

- *Rgveda* 10.14.13-14

129. GÛFk ÜFÛF ÒõgFpûff Pù õFU¼FNP"~pFWPÚFO PÑFgF_PÚF: õFPxF¼FÎFO—

EF JæFF ÛFηFFO =+PæFèFõJFF æFùÎJæFWÎFF ÞF;FÎFh ùPæFðFF ÛFF¼ÜFõæF——

- *Rgveda* 10.14.4

130. ÜFÛFFÜF $fF_{gF} \approx F^2 F \approx F^2 F$ à $\mu FW = 0$ FPf = 0

õF ÎFFW ¼WæFWðæFF ÜFÛF¼h ¼UfFaÛFFÜF]O Ò ¡FUæFõFW——

- *Rgveda* 10.14.14

131. AV. 14.20.1

- 132. AV. 4.34.3
- 133. Mai.Sam. 1.10.17; 4.2.1
- 134. Tai.Br. 1. 246
- 135. Śat.Br. 2.6.1.4
- 136. Tai.Br. 1.2.8
- 137. EF»FæFaµFFÜFFPèæFÎFF ¼ÍFU~FWùèæÜFk PèFÞ: Ò¶ÜFYÞÜF¶FÛFh—

 $ilde{OF} ilde{OF}Fk ilde{UF}F] ilde{O} ilde{OF}F^{4}_{F}FUF^{1} ilde{OF}Fill$

- *Rgveda* 1.117.22

138. EPÚFñÎFW ¶FW EP½æFX ÜF¶Fhõ»FF ¡F;F~š ÞW¡F¶FW— ¶æFñF P~F,FæF ÛFÎÜFæF Gν æFWPæF;ÜF¶FW PÚFÜFF~FaÎÎFÎF] õæFÞF;ÜFÛFh—

- *Rgveda* 1.80.14

- 139. Tai.Sam. 2.4.12.1
- 140. JƏF õüf õffwûffw ûfpgfpúfo ñf]îffîffwngüffw îf æff_ifu îfþgfu¼þfgfuo—

ÑFÜFFW ÎF ¼];ÍFÛFP¼¶FWPÞPðFÞ-ÛF]PæFaæF ;FF¶F]O õF]ðFÛFFW ÎF =+FWáFhùF—

- *Rgveda* 9.96.15

141. Eæüfw æfíf[üf]o ñfæfgfw ñfpþ gæfpf êf»îfugfw îfngfuþp¼gfwka+gfk üfgfwùPÞÞ=e+FÎFh ÜF_iF**g**FO õFkÜF**g**FFW ÛF¼X ÎF_ÛFhµFF PèFèFFÎFFW ÛFPùðFFW ÎF èFFWÚF**g**FW——

- *Rgveda* 9.69.3

142. ÎFÛFÛF_‡FζF æFFP¡FÎF-ÛF]ÑFõ»FW EP¼ÎFWÞPÍF— PæFÒFõFFW EÎæÜFF PÍFÜFF—

- Rgveda 9.26.1

õFÛFU Þ»Fk ÎF ÚF]PÞ;FFWÞùWðF¶F ¼èF õæFõFFÞFW EP¼¶FWßÑFõ»F EF—

P¡F;FF¼]ÑF ¡FeÜFP¶F ;FFWÞÑFƯÜFk ÑF¼k ÜF¼õÜF ÛFÎF]»FF E¡FU¡FÎFÎFh——

- *Rgveda* 9.71.5

143. ${}_{\text{@}F\delta}$ gffwðnfgfw ífd^@ff ö_{f}(\mu ffkoffk offwûüff) ffûfh—

1/2ÑőFFW ÚFW, FF ÑF]ÞFk èFèæFJFUÎFFPÛFÎ1/2FW ÛF]ÎFUÎFFk õFõæFF——

- *Rgveda* 8.17.14

144. Rgveda 2.40

- 145. *Rgveda* 6.57
- 146. ÛFF¶F]P¼aPÍFðF]ÛFæFeæFk èæFõF]¡FFaÞO èF_µFFW¶F] ÎFO— ÚFeF¶FWνõFF õF&æFF ÛFÛF——

- *Rgveda* 6.55.5

147. gfûfþîfh úf]pþ_iffwpífaüff öfðæfðffîfk PæfPæfðæfgfO— Nfpgfk æff[°]ffw E¼fúüfûfh——

- *Rgveda* 9.26.4

148. ÎFÑ**9**FUPÚFÜFFWa PxFxFoxF**9**FO eF]ÚFeFW ÎF ÛFFÛF_{-i}FW ÜF]xFF— ÎFFO =_+ $\hat{x}FF$ ÎFFW ÎF PÎFP μ Fa;FÛFh——

- *Rgveda* 9.14.5

149. õFÛF]¶æFF ÍFUPÚFÞõæFÞÎFh PùÎæF¶FUO õFѶF ¡FFÛFÜFO— PæFÒÛFF¡FF PæFæFõæF¶FO——

- *Ŗgveda* 9.66.8

150. EFÑFFÎFFõFFW PæFæFõæFØFFW ¡FÎFÎÎF HðföFFW ÚF;FÛFh— õF[ÞF EÎæFk PæF

¶FÎæF¶F₩——

- *Ŗgveda* 9.10.5

- 151 ÌmÉiÉÑÇ IÉÑ xiÉÉåwÉÇ qÉWûÉå kÉqÉÉïhÉÇ iÉÌuÉwÉïqÉç |
 rÉxrÉ Ì§ÉiÉÉå urÉÉåeÉxÉÉ uÉ×§ÉÇ ÌuÉmÉuÉïqÉSïrÉiÉç ||
 Ŗgveda 1.187.1
- 152. AxrÉ xÉÑuÉlÉxrÉ qÉÎlSlÉÎx§ÉiÉxrÉ IrÉuÉÑïSÇ uÉÉuÉ×kÉÉlÉÉå AxiÉÈ |
 AuÉiÉïrÉiÉç xÉÔrÉÉåï lÉ cÉ¢Çü ĺpÉlɲsÉĺqÉlSìÉå AÌ…¡ûUxuÉÉlÉç ||
 Rgveda 2.11.20
- 153. pÉÑuȨ́ÉiÉxrÉ qÉerÉÉåï pÉÑuÉÌSISìÉrÉ qÉixÉUÈ |
 xÉÇ ÂmÉæUerÉiÉå WûËUÈ ||
 Rgveda 9.34.4
- 154. AÉSÏÇ Ì§ÉiÉxrÉ rÉÉåwÉhÉÉå WûËUÇ ÌWûluÉlirÉÌSìÍpÉÈ |
 CISÒÍqÉISìÉrÉ mÉÏiÉrÉå ||

- *Ŗgveda* 9.32.2;

LiÉÇ Ì§ÉiÉxrÉ rÉÉåwÉhÉÉå WûËUÇ ÌWûluÉlirÉÌSìĺpÉÈ | CISÒÍqÉISìÉrÉ mÉÏiÉrÉå ||

- *Ŗgveda* 9.38.2

155. EmÉ Ì§ÉiÉxrÉ mÉÉwrÉÉåUpÉ£ü rɪÒWûÉ mÉSqÉç | rɥÉxrÉ xÉmiÉ kÉÉqÉĺpÉUkÉ ÌmÉërÉqÉç || - *Rgveda* 9.102.2

- 156. §ÉÏÍhÉ Ì§ÉiÉxrÉ kÉÉUrÉÉ mÉ×,åxuÉåUrÉÉ UÌrÉqÉç |
 ÍqÉqÉÏiÉå AxrÉ rÉÉåeÉlÉÉ ÌuÉ xÉÑ¢üiÉÑÈ ||
 Rgveda 9.102.3
- 157. xÉ Ì§ÉiÉxrÉÉÍkÉ xÉÉlÉÌuÉ mÉuÉqÉÉlÉÉå AUÉåcÉrÉiÉç |
 eÉÉÍqÉÍpÉÈ xÉÔrÉïÇ xÉWû ||
 Rgveda 9.37.4

158. iÉÇ qÉqÉ×ïeÉÉlÉÇ qÉÌWûwÉÇ lÉ xÉÉlÉÉuÉÇzÉÑÇ SÒWûliÉѤÉhÉÇ ÌaÉËU,ÉqÉç |

iÉÇ uÉÉuÉzÉÉlÉÇ qÉiÉrÉÈ xÉcÉliÉå ̧ÉiÉÉå ÌuÉpÉÌiÉï uÉÂhÉÇ xÉqÉÑSìå

- *Ŗgveda* 9.95.4

159. qÉlÉÏÌwÉlpÉÈ mÉuÉiÉå mÉÔurÉïÈ MüÌuÉlOïûlpÉrÉïiÉÈ mÉËU MüÉåzÉÉ AlcɢüSiÉç |

̧ÉiÉxrÉ lÉÉqÉ eÉlÉrÉlqÉkÉÑ ¤ÉUÌSISìxrÉ uÉÉrÉÉåÈ xÉZrÉÉrÉ MüiÉïuÉå

- *Ŗgveda* 9.86.20

160. $\tilde{N}F \approx F \tilde{\sigma} \approx F \tilde{\sigma} F F \hat{W} \hat{U} F P / 4 \approx \tilde{U} F \hat{W} \tilde{\delta} F] \tilde{\sigma} F_{i} F F \hat{I} F G \hat{I} / 4 X = + a F \tilde{c} F W \tilde{N} F P \approx F \cdot F E F_{i}$

õFU¼PÎĴFĴ½õÜF ¡F*ÞW =+PĴF=e+¼ÎĴF_PÚFÜFa¶FO õF[ÜFaÛFFÞFWùÜFFW P¼PæF—

- *Ŗgveda* 9.86.22

161. Jðf öf[üfaûfþfwfüfgfh ñfæfûffîffw PæffðfaPµFO— Pæfèæff íffûffpîf PæfèæfPæfgfh——

- *Ŗgveda* 9.28.5

162. EPÍF $\tilde{A}F\hat{U}F\tilde{o}$ »FF $\hat{A}_{\tilde{d}}F\hat{U}FX P_{\tilde{w}}F^{+}F_{\mu}FFWN$ as "FP $\hat{A}P_{\tilde{w}}FFW PFW^{-}F\hat{V}F$ " =+P $_{\tilde{w}}FO$ —

ÞF;FF ÑFPæF·FÛFÎÜFWPJF ÞFWàPÇæFO ÑFUÜF[ðFk ¼]ùJFW ÎF_F‡FõFO——

- *Rgveda* 9.85.9

163. ¡FÎFÜFÎFeFWTFÎFF P¼æFX ¡FÎFÜFÎÎFÑõF] õF[ÜFaÛFh— æFõFFÎFFW ;FF EÑFX ùPÞO—

- *Rgveda* 9.42.1

164. E**9**FõæFF ÞPÜFÛFPÚF ÞF_iFFÎFk õF]=e+9FFW P¼æFO— õF]ÑFµFFWa

EæÜFP»FÚFaÞ¶Fh——

- *Ŗgveda* 9.48.3

- 165. *Śat.Br.* 1.6.4.5
- 166. JðF èF]ðÛÜF¼FÚÜFO õFFWÛFO ÑF]ÎFFÎFX EðFaP¶F— ¼WæFFæFUÞfFèFkõFùF——

- *Rgveda* 9.28.6

167. SìurÉÇ ¼WæFJFF JÜFF;FO— -*Kāt.Śr.Sū*. 1.2.2

168. ÜF£FO =+õÛFF9Fh Ò&ÜFF9Fk ÜFÜFP9F =+ÛFWaP9F =+ÛFWaP9F ÎFYßf9FFO—

-Nir. 3.4, P.152

169. $\ddot{U}F \pounds F \pounds F \Psi \delta \P F \dot{U}F k = + \hat{U}F a$

-Śat.Br. 1.7.15;

-Śat.Br. 1.7.2.6

170. $K+\mu Fk \dot{u} æFY \tilde{N}F] \beta \delta F \ddot{U}F_{j}F \hat{U}FF \tilde{I}F J æF$

-ŚatBr. 3.6.2.16

171. ÜF£FWÎF æFY ¼WæF¶FFO—

-Śat.Br. 3.1.4.3

172. õFùÜF£FFO Ò¡FFO õF_6F, ÒÞFWæFF~F Ò¡FFÑFPJFO-

-*BhG*. 3.10

173. E·FF1/4h ÚF α FPÎJF ÚF\JFFPÎF ÑF;FaÎÜFF1/4ÎÎFõFÛÚF α FO—

ÜF£FF¼h ÚFæFP¶F ÑF¡FaÎÜFFW ÜF£FO =+ÛFaõFÛF]ÆæFO——

=+ÛFa &FeüFWÆ&Fk P&FPĨĬF &FeüF‡FÞõFÛF]Æ&FÛFh----

JFõÛFFJFh õFæFa;FJFk æFeü PÎFJÜFk ÜF£FW ÒPJFPòJFÛFh——

- BhG. 3.14-15

- 174. *Āp.Śr.Sū*. 6.13.1-9
- 175. ESrÉlÉľrÉÉ mÉëÉrÉhÉľrÉÉ
uÉiÉç | mÉjrÉÉrÉɶÉiÉÑjÉïqÉç | $-Vai.S\bar{u}. 24.8$
- 176. तत्ते भद्रं यत्समिद्धः स्वे दमे सोमाहुतो जरसे मृलयत्तमः । दधासि रत्नं द्रविणं च दाशुषेऽग्ने सख्ये मा रिषामा वयं तव ॥

- *Ŗgveda* 1.94.14 सूममिद्धय शोचिये घृतं तीव्रं जहोतन । अग्नये जातवेदसे ॥ - *Ŗgveda* 5.5.1 उक्षान्नाय वशान्नाय सोमपृष्टाय वेधसे । स्तोमैर्विधेमाग्नये ॥

- *Ŗgveda* 8.43.11

177. प्र प्यायस्व प्र स्यन्दस्व सोम विश्वेभिरंशुभिः । देवेभ्य उत्तमं हविः ॥

- *Ŗgveda* 9.67.28

178. यदापीतासो अंशवो गावो न दुह्र ऊधभिः ।

यद्वा वाणीरनूषत प्र देवयन्तो अश्विना ॥

- *Rgveda* 8.9.19