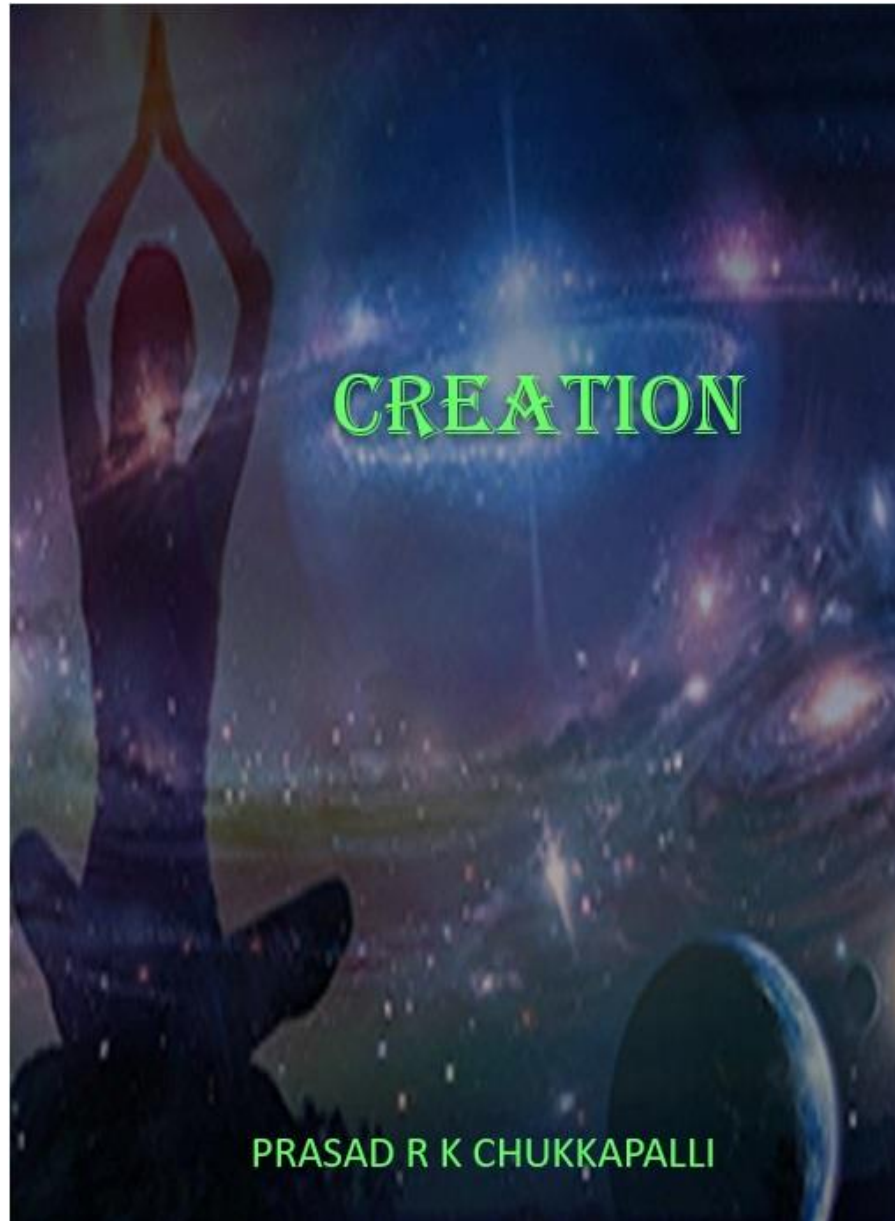


God's Software

CREATION



Genesis, the Origin of Universe:

The quest of science in the West and of the spiritual seekers in the East is the same; that is, to find out what makes the universe tick and what was the purpose of its manifestation. The scientists searched for the answers externally; whereas, the spiritual seekers searched for the answers internally, within themselves. The similarities between their findings is surprising, for they complement each other, rather than contradicting one another.

Who created universe?

It is manifestation of Brahman or God without form, according to spiritual science.

How creation happened?

First let us go by what scriptures say and then we shall compare with what science has discovered about creation of our universe.

Sage Vasishta explains to Lord Rama about the creation of the universe.

"The explanations on 'Who created this world and how it has been created' are used for the purpose of composing scriptures and instructing disciples, actually it is not true.

In Infinite Consciousness, there is neither an intention nor the delusion, but that itself is appearing before you as the world. But since now you are in delusion and experiencing creation of this universe as real and solid- I shall explain how it has been formed.

You see water in the ocean is tranquil in some places and agitated in other places. When agitated water forms as waves, bubbles, foam etc... Similarly, Infinite Consciousness is non dual, but it seems to have diversity. The one Infinite Consciousness has come to appear as the jiva and all the rest of Nature.

The creator's thought being the cause of this creation- the world is also without any materiality, like a castle in the air. This individual manifestation from the power of thought in the Infinite Consciousness appears in infinite names and forms, as millions of species of beings in this universe. Just as in this universe, there are countless beings of various species, in other universes, too.

As a dreamer who projects all other living beings along with him in a dream and believes whatever happening is true, the Brahman with the power of Maya makes all the projection as real and different from him. Brahman, being one and indivisible is the one all-witnessing Self who experiences everything through the intellects of all.

There is nothing but Infinite Consciousness, even in imagination. The Infinite is like the water in ocean, which never changes its essential nature, though its waves are constantly seem to be undergoing variation varying in appearance.

In truth, this world does not arise from the absolute nor does it merge into it. It is like asking “How did the son of barren woman catch the three legged rabbit”?

O Rama, what all I have said above is the apparent desire of Brahman to create Himself as many, was for a cosmic entertainment. It is natural for the Omnipotent Infinite Consciousness to manifest in which ever way it wants.”

All is Brahman.
Brahman alone is there.
There is nothing other than Brahman”

Creation – different explanations:

Srushti - Drushti: Ishwara or God creates this universe and we experience it.

OR

Drushti - Srushti: Creation is made, when you see and dissolves when you do not see.

Some of the prominent views on creation are as follows:

1. Buddha: Creation is momentary. Nothing is permanent
2. Acharya Gaudapada: Creation is like a dream. It is not real. But Brahman is Eternal.
3. Adi Sankara: Creation starts from Brahman and merges in him. Brahman uses His maya to create, because of which we feel some practical reality.
4. Swami Vivekananda: “ Not creation, Manifestation of the Universe” is the wording of science today.

The Vedanta or the Upanishads give their version as follows and so do the Bible and the Koran, for all the masters experienced the same Truth, though their explanations were different.

"In the beginning, when there was neither anything nor nothing, then whatever formless existed as only 'one, without a second'. He might be called God, Brahman, Allah, Jesus-the entity remains the same, it was Consciousness itself".

How our universe and its creation came into appearance:

According to Sankhya philosophy, which is the oldest philosophy disclosed by Sage Kapila:

"Brahman or Reality alone which eternally existed before the manifestation of the universe, was intelligent, conscious and aware of its own existence. It is Consciousness itself and bliss is its nature. Apart from it, nothing else existed. The manifestation was only super imposition."

This 'Cosmic energy' is the very functional form of energy in this creation, also the power behind magnetic energy, gravitational energy, electrical energy, heat energy, atomic energy etc. and all subsequently become cause for the essential aspects of material universe- Energy, Matter and Consciousness.

God is thought, matter and intelligence:

To make any object, there should be a thought, material and intelligence. Since there was God alone, then all the three have to come from God. Like a spider from its thought, brings out the fine strings out of itself and forms the web with its intelligence.

Brahman/God will continue to spin the web of a universe and withdraw that web into itself, over and over. So, Brahman from his thought, material and Intelligence- projected the universe which is called the universe and when the universe is merged back into the Brahman, it is called dissolution.

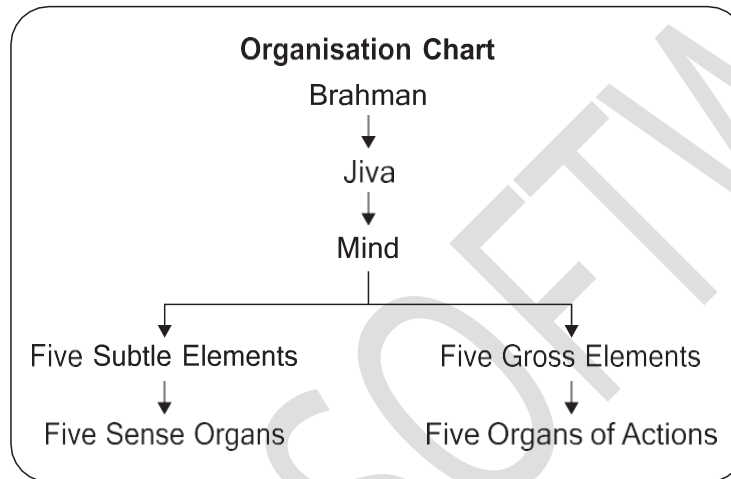
How causal becomes subtle and gross:

The first universe that was potential in God was the Causal Universe.

From the Causal Universe came the Astral or Subtle Universe. From the Subtle Universe came the Gross or physical Universe.

The realities that evolve out of Brahman, have predominance of one or more gunas. The 24 realities are listed below.






1. Brahman - the source for Cosmic energy and Space
2. Jiva or Ego
3. Manas - the mind
4. Intellect
5. The five subtle elements
6. The five gross elements.
7. The five sense organs
8. The five organs of action



The five subtle elements become the five gross elements by breaking and bonding. The concept of breaking and bonding of these subtle elements are same as the chemical reactions and bonding of atoms into molecules. This process is called "Panchikarna" in Sanskrit.






The following picture will depict the formation of gross elements by breaking and bonding. This process takes place in four different stages of auto-division and mutual combinations.

STAGE 1

STAGE	SPACE	AIR	FIRE	WATER	EARTH
1					

The subtle elements before the first stage of its grossification are original and pure.

STAGE 2

STAGE	SPACE	AIR	FIRE	WATER	EARTH
1					

In the second stage, each subtle element divides itself into two halves.

STAGE 3

STAGE	SPACE	AIR	FIRE	WATER	EARTH
1					

One half remains as it is and the other half is further divided into four equal parts each constituting 1/8 th of the whole.

STAGE 4

STAGE	SPACE	AIR	FIRE	WATER	EARTH
1	 oooo	 oooo	 oooo	 oooo	 oooo

Each half of original subtle element combines with four parts of 1/8th each of all the other subtle elements

For example - One half of Ether joins with four $\frac{1}{8}$ parts borrowed from the other 4 elements and becomes one unit of Gross Ether element. Similarly other four elements follow the same breaking and bonding procedure to become other gross elements as follows:

Gross Akasa =	$\frac{1}{2}$ Ether	$\frac{1}{8}$ Air	+ $\frac{1}{8}$ Fire	+ $\frac{1}{8}$ Water	+ $\frac{1}{8}$ Earth
Gross Air =	$\frac{1}{2}$ Air	$\frac{1}{8}$ Ether	+ $\frac{1}{8}$ Fire	+ $\frac{1}{8}$ Water	+ $\frac{1}{8}$ Earth
Gross Fire =	$\frac{1}{2}$ Fire	$\frac{1}{8}$ Ether	+ $\frac{1}{8}$ Air	+ $\frac{1}{8}$ Water	+ $\frac{1}{8}$ Earth
Gross Water =	$\frac{1}{2}$ Water	$\frac{1}{8}$ Ether	+ $\frac{1}{8}$ Air	+ $\frac{1}{8}$ Fire	+ $\frac{1}{8}$ Earth
Gross Earth =	$\frac{1}{2}$ Earth	$\frac{1}{8}$ Ether	+ $\frac{1}{8}$ Air	+ $\frac{1}{8}$ Fire	+ $\frac{1}{8}$ Water

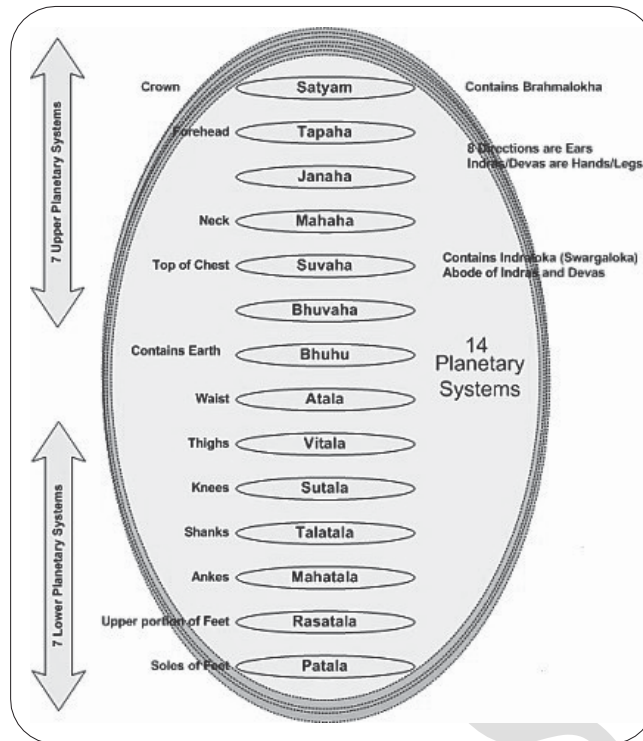
Ref: Viveka Chudamani book by Swami Chinmayananda

To review the process again, the projection due to illusion from the subtle vibrations in Brahman appears to create the Five Gross elements through the following steps.

1. From the subtle vibration of Brahman came the 'Space' element.
2. This 'Space' element through its subtle movements created the 'Air' element.
3. The movement of 'Air' produced friction and through friction 'Fire' was generated.
4. The heat of 'Fire' dissolved and liquefied certain 'Space' elements, forming 'Water.'
5. 'Water' then solidified to form the molecules of 'Earth.'

In this way, space manifested into other four elements of Air, Fire, Water, and Earth. These are the five fundamental elements of creation. However, the sense objects of sound, touch, forms, taste and smell are formed from the basic subtle elements only. So, these subtle elements become subtle sense organs and as well as the gross body.

The space in between is divided into seven upper or higher worlds and seven lower worlds. The central region is our Earth plane or Bhuloka.



Planetary system name

- 1) Satya - loka
- 2) Tapa - loka
- 3) Jana - loka
- 4) Mahar - loka
- 5) Svar - loka
- 6) Bhuvar - loka
- 7) Bhūr - loka - Earth Planet
- 8) Atala - loka
- 9) Vitala - loka
- 10) Sutala - loka
- 11) Talatala - loka
- 12) Mahatala - loka
- 13) Rasatala - loka
- 14) Patala - loka

The Hindu scriptures are unique texts, as they go into greater details of all the different realms of existence in the greater universe of Consciousness from gross matter to the subtlest Consciousness.

Life span of Creation

There are four Yugas in one cycle-Yuga in Hinduism is known as an epoch.

According to one Puranic astronomical estimate, the four Yugas have the following durations:

- Satya Yuga equals 1,728,000 Human years
- Treta Yuga equals 1,296,000 Human years
- Dwapara Yuga equals 864,000 Human years
- Kali Yuga equals 432,000 Human years

These four yugas constitute one Mahayuga and equal to 4.32 million human years. 1000 Mahayugas or 4.32 billion human years span are said to cover evolution or creation.

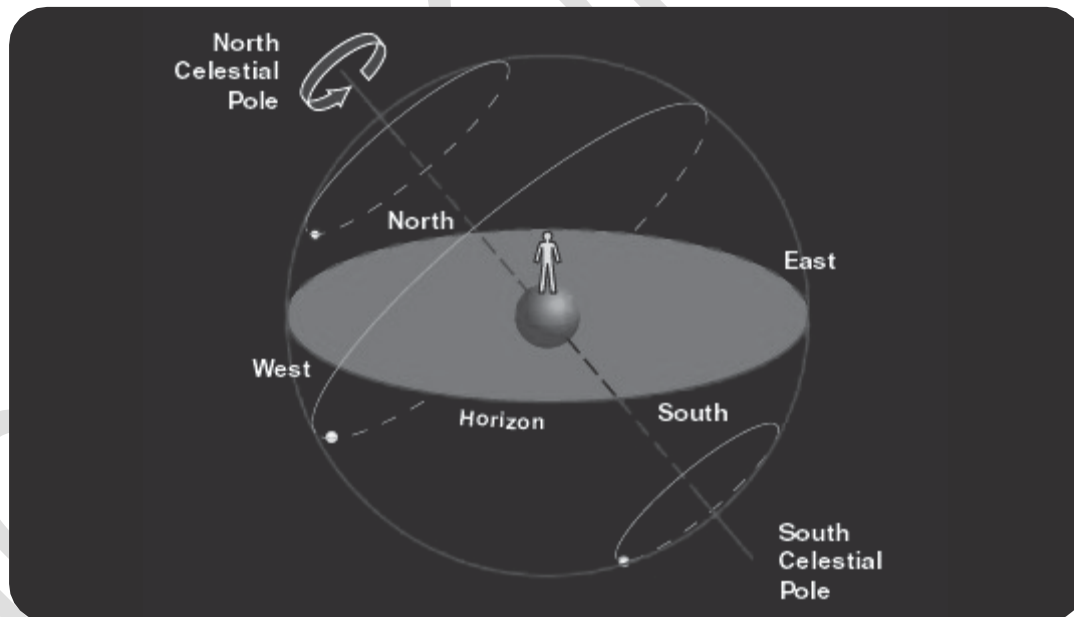
Our present time Kali yuga, is said to have started at 3102 BC at the end of Mahabharata war.

Nature is said to be divided into four different types:

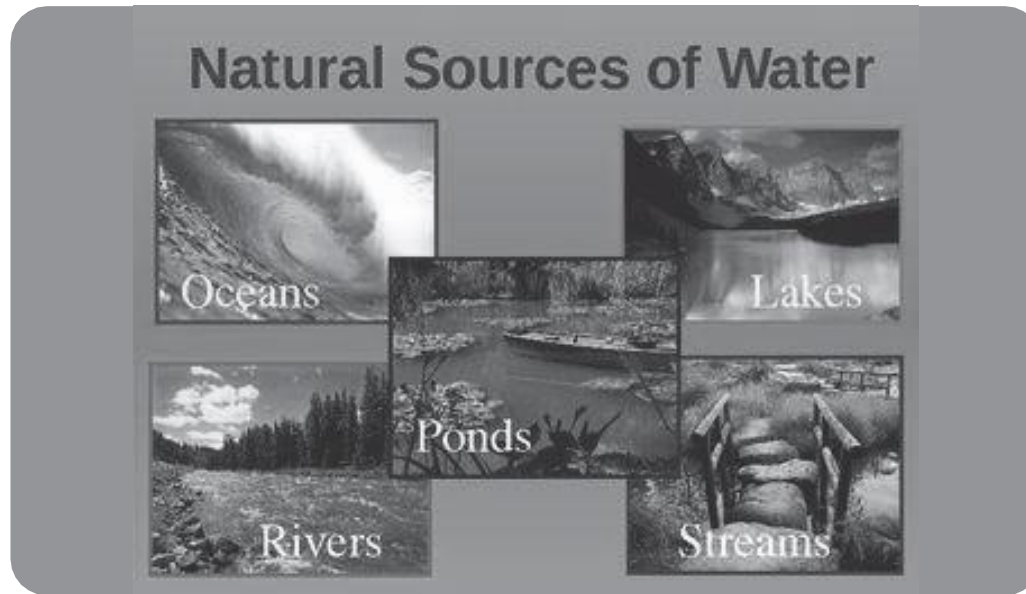
- A) Fixed non living beings- like mountains, stones etc
- B) Moving non living beings-like river, wind etc
- C) Fixed living beings- like trees, plants etc
- D) Moving living beings - like humans, animals etc

Just as ice, water, steam, and their gaseous constituents of hydrogen and oxygen, are different forms of the same thing, so also solids, liquids, gases, stones, minerals, plants, animals, and human beings are different manifestations of God.

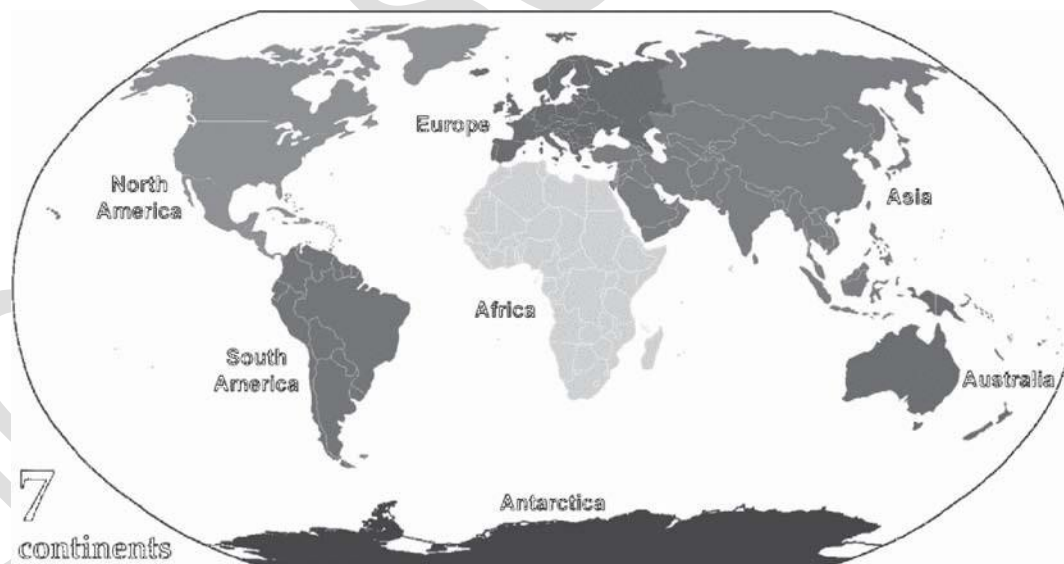
- Space is one but we define north, south, east, west directions



- Water is one but divided into different oceans, seas, lakes etc.



- Earth is one, but we divided it into seven different continents.



- Country is one but divided into different states, districts, mandals etc



We all wear clothes, and sure everyone in a mall or on the road will be wearing different clothes instead of one colour or one design. They all are made of cloth, but everyone wants different colour and design. It would have been monotonous, if it is just one colour and one design.

In olden days, it was boring to own a Ford car, when Henry Ford announced: "Any customer can have a car painted any colour that he wants, so long as it is black".



So, a singular God appeared himself as numerous and created us as individuals and we then made divisions causing differences in one. So, the physical world we see is nothing but name and form imagined on Truth or Reality or God which is Brahman.

So where is God? God alone is there in and through this gigantic world of names and forms. So, God from His monotonous state appears as this bubbling world projected by means of His 'Mind'.

The birth and death of individual living beings:

The Nature has provided for all living beings, a vehicle called 'body'. The body is made out of five fundamental elements, has a limited time of existence. The experience of a Soul (Jiva) in a body is termed as 'Life'.

Any combination made out of the five elements in nature has to necessarily disintegrate over a period of time. All bodies which are born- change, grow, deteriorate and die. So, all of them disintegrate and merge into the five elements, on "death" when the soul leaves the body.

Is creation a God's Sport- A world of Cosmic Entertainment?

The rishis of ancient India, enquired on this in their deep meditation and declared that God is complete and that He needs nothing, for all is contained within Himself.

Then why He is becoming many and staying alone? ie creation and dissolution?

Loneliness was getting monotonous and a thought in the form of a desire arose from within it to seek diversity and change, from one it wanted to become many and indulge in play with them; this thought acted as the spark

to set in motion; thus, the appearance of universe. Hence, a desire-less desire in the form of a thought was the foremost thing to be created or manifested. 'Thought' is the invisible energy in the universe, which is capable of manifesting and fulfilling itself!

Let us look at this:

John was assigned a business task by his boss and was busy in meeting the dead line for a project to go live. Finally, all went well and he was given an extra day off during week end. Since he was alone from past 15 days, he wanted to spend time with his friends. He planned to throw a party to enjoy, and called all his friends for the week end party.

From Saturday morning everyone started coming and they had full fun from morning till evening with jokes, games, drinks and dance till midnight. Slowly, everyone was getting tired and started leaving. There were few friends left. John was so tired, he was waiting for the last guys to leave. Finally, he wanted to be alone so desperately, he had to request them to leave. Then he retired to sleep alone without any further entertainment like TV or music.

From this story, we see that John was alone and he wanted many friends to enjoy and finally he wanted to be alone.

This is not just John's story, it is relevant to all of us.

We all wake up alone in the morning from sleep, perform our activities, and want to be alone at night and go to sleep. Like Creation, Sustenance and Dissolution.

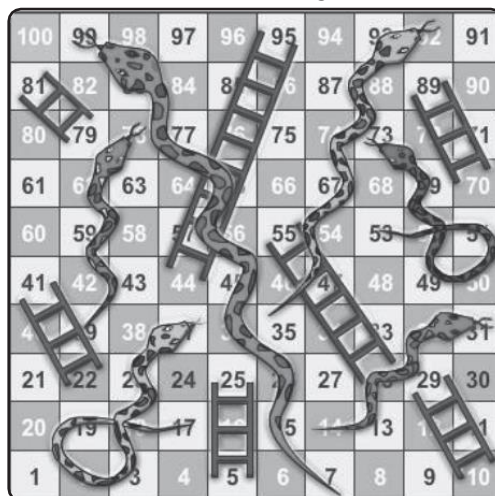
Okay, let us accept this explanation for God's creation, but why? The final answer from scriptures and spiritual masters is - It is His wish. It is His nature. He is the only player of His Cosmic Sport.

When this game will end?

This is like Snakes and ladders game.

The game plan of God is that the "reflected consciousness" in all 8.4 million species which make them feel individual, move up the ladder of evolution from amoeba on its way to completing the cycle of evolution.

Human being is the last stage of evolution, where there is chance to dispel the Self hypnosis and realise Godhood, itself. If human life is misused, the Soul can slip down the ladder like in 'Snakes and Ladders chart', and that individual soul has to restart from the rock bottom again.



It is only with the human mind and body that the individual soul can know its 'Real Nature', and thus be liberated from the cycle of reincarnation, called Samsara in Sanskrit. Then the game ends.

The intelligence in the background:

Every human being, whether one believes in God or not, has to accept the power behind the smooth operation of this world. Whether it is gravitational force, which allows to walk freely, free air to breathe in, the seasonal rain fall which supports the agriculture for growing crops for our food, and water to drink - there is certainly some invisible 'super power' behind it. So, we can conclude, that there is some intelligence behind this creation and our life.

Swami Yogananda says "The orderly manner in which the universe is run shows that it is guided by some form of intelligence that permeates all created things. When we examine the mechanism of a watch, we know that there was an intelligent being who created that instrument, so that, it would work according to a mathematical accuracy. Similarly, God created the entire cosmos as one gigantic watch with myriad cogwheels of galaxies, stars, and planets, measuring the passage of time with the motion of past, present, and future."

Today the life on our planet is seen more as a purposeful activity, rather than thinking that Brahman is performing a causeless and random interaction of forces and matter. The seemingly solid physical universe exists only as an illusion. It is as insubstantial as a mirage in the desert.

Conclusion:

The appearance of Universe is Creation.
The existence of Universe is Sustenance.
The merging back to unmanifest is Dissolution.

This is the how the Causal universe in Brahman has become Gross through modifications due to His illusionary (Mayaic) power. Thus, we have the Cosmos.

How creation is made as per science?

Let us now look at scientific angle.

Though we know the formation of universe from the study of science in school and college and lot of details are available in books and on internet, let us go through briefly relating it with some Hindu scriptures and logic.

Long ago, before the advent of time, when nothing existed and everything was yet to be manifested, all matter in the universe has transformed into their constituent energies transforming into one single energy. That single energy lay centered at a single point being nothingness. In that nothingness lay something, as something cannot come out of nothing.

Watch this link on YouTube to see what the Scientists say about what the Upanishads had already told in time immemorial, about Something coming out from Nothing:

<https://bit.ly/2O2yu8k>



Scan QR code
to watch video

Edwin Hubble, in 1929, made the landmark observation that the distant galaxies are moving rapidly away from us. In other words, the universe is expanding. This means that at earlier times, objects would have been closer together. In fact, there was a time, about 10 billion years ago, when they were all exactly at the same place, therefore, the density of the universe was infinite. This discovery finally brought the question of the beginning of the universe into the realm of science.

Astronomers now strongly believe that the universe came into existence from nothing, more than 10 billions years ago, as a result of a violent explosion of hydrogen molecules. They called it as 'Big Bang' and the rest is history. It resulted in a self- sustaining universe which is in a constant state of perpetual flux and ticking perfectly according to some divine plan and evolving on the designated path.

Of course, the Big Bang theory does not explain how hydrogen atoms came into existence from nothing in the first place. Astronomers also estimate that our solar system came into existence about five billion years ago and that planet Earth came into existence about four and a half billion years ago.

Both modern science and scriptures mention that universe came from some unmanifested reality or intelligence. Also, the universe will again start recoiling into a singular point from where it started. Science says it contracts into a black hole and scriptures say it will merge into Brahman. Scientists find it difficult to accept the Vedic version, nor they can explain the origin of space and atoms.

Another important fact to consider is when the universe is expanding how the gravitational force is also adjusting itself as per the expansion?

It is believed, that to balance the equilibrium of gravity due to expansion and contraction, Cosmic energy is responsible to balance the mass. So, this is the reason behind the stable state of universe, the Cosmic energy is self producing or reducing the mass of the matter to maintain the gravity.

Formation of Universe:

First, the universe unfolds due to vibration from some intelligence and through different stages of expanding, heating up and cooling, forms the super hot plasma which finally condenses into sub atomic particles, which again converts into gases like hydrogen, helium etc gases. In regions of more dense concentrations of dark matter and energy, the atomic gases condense into stars and galaxies.

We had many theories about the universe and its changes submitted by scientists, philosophers who did lot of research. Key factor in formation of this universe is the power of Gravity.

The very Gravitation Power within the divine dust particles makes them revolve as a group. The dust particles gathered together are compressed due to Gravitational force and formed as different communities. These communities are known as the micro atomic powers.

Then these atomic powers are further compressed by the power of Gravity and became groups of atoms and molecules. Basing on the count of molecules they are called as elements. Elements which are now classified as 118 varieties, join together in different combinations to become a compound or matter. Depending on the number of compounds, it has in its auto rotation, these compounds are formed as stars and planets in the space.

We know in an atom, electrons have negative charge and protons have positive charges. The electromagnetic attraction between the positive and negative charges of electrons and protons is the gravitational force holding the atom together. The effect of combined gravitational force of all subatomic particles is the reason, for all the cosmic substances holding different planets, galaxies together, including we people inhabiting the earth.

How did the stars and planets form?

Stars are formed from what astronomers call nebula. The nebula is formed when older massive stars exploded (supernova), creating vast regions of dust and gas. At that point, a star's life begins with the gravitational collapse of a gaseous nebula of material composed primarily of hydrogen and helium along with trace amounts of heavier elements.

Often, when stars form, they leave behind enough material in space around them to form planets and moons. The material that does not make it into planets, form as asteroids and comets.

Once the life period of star or sun which is estimated to have one billion years is completed, the star then expands forming heavier elements and it explodes throwing its mass to form new nebula to be recycled later as new stars. Thus, the energy and matter of stars are recycled. This sequence is perennial.

Planets distances and time to orbit around Sun:

Our Mother Earth weighs many millions of tons and weight of the sun is calculated at 3,30,000 times higher to earth's weight. Earth is said to be 150 million KM away from sun, rotating in one particular orbit and takes one year to complete one circle around the sun, while spinning around itself.

Planet	Distance From Sun Millions of Km	Time to Orbit Sun In Days
Mercury	58	88
Venus	108	225
Earth	150	365
Mars	228	687

We have to appreciate the Power of gravitation, which is holding the planets and moons in stable condition while rotating around the sun, irrespective of their weight and distances.

As mentioned in scriptures one human year is one day in pitruloka (plane of parents), and the reason, people on earth do yearly ceremonies for their departed parents. That parent's plane is somewhere, where one day for them equals to our one full year.

The more we know about the world around us nowadays, the more we realise how little we know of the universe.

Is 'God' necessary just to fill in the gaps, Or is God the Universe?

Watch this interesting video on our universe by Mr.Jay Johnson, which takes you to the edge of the universe, at the stupendous speed of light, 186,000 miles per second.... just to see how it baffles your imagination.



<https://bit.ly/3sYrwQe>



Scan QR code
to watch video

Evolution theory

Earth- Habitable planet

Scientific reasons are that we have life because our earth is a habitable planet.

Astro biologists estimate that the Milky Way has 500 habitable planets, which fit the following criteria similar like Earth.

- They're a comfortable distance away from a star similar to our sun. That is, they're far enough away to be out of the heavy heat and radiation zone, but not so far that they're extremely cold. This just-right distance is called the "habitable zone."
- They're made of mud, rock and water.
- They're big enough to have a molten core. Earth's core gives us a source of geothermal energy and sets up a magnetic field around the planet.
- They're good enough for having a protective atmosphere. The atmosphere holds carbon dioxide and other

gases that keep the planet warm and protect its surface from radiation.

All life on earth which started with micro organisms which are supposed to have evolved from a unicellular organism that lived roughly 3.5 billion years ago. Later Multicellular, macroscopic algae came into existence followed by more advanced forms or species: **Fishes - Whales - Fowl - Mammals - Man.**

This incidental evolution or creation or devolution- God or the Infinite power appears as the 8.4 millions of species of living beings on this planet Earth as per Hindu scriptures.

What is most interesting aspect thing is God created pairs, not only in the humans but in all the species, and due to their reproduction, the life continues. Another striking thing is that the population is always maintained in a balanced ratio between male and female.

Now as per quantum science, atoms and its sub atomic particles which are perpetually in motion, inside the atom are the building blocks of all things in existence, including galaxies, stars, planets etc. Thus, the electrons are the vehicles of energy that transform into different objects and performing different functions.

Unending search by Scientists leads to discovery of New Galaxies

Now astronomers are discovering galaxies trillions of light years in the remotest past. A light year is the distance travelled in one year by a ray of light which travels 186,000 miles per second. Each galaxy consists of billions of solar systems and there are several billions of galaxies in the universe. On 19th February 2019, it is reported that our known Universe just got a lot bigger, as 200 astronomers from 18 countries, published a study which shows the existence of hundreds of thousands of galaxies in times immemorial.

Black Hole

On 10th April 2019 scientists showed first visual evidence of Black hole using 'The Event Horizon Telescope' (EHT). The researchers reveal that they have succeeded in unveiling the first direct visual evidence of a supermassive black hole and its shadow.

Helium Hydride Ion

On 17th April 2019, researchers' team of MPIfR in Bonn, Germany, declared the detection of most ancient type molecule Helium Hydride Ion (HeH^+) in our universe for the first time. They claim about 14 Billion years ago, it was the first molecule formed because of falling temperatures in the young universe allowed recombination of the light elements produced in the Big Bang. At that time, ionised hydrogen and neutral helium atoms reacted to form HeH^+ .

Despite its importance in the history of early universe HeH⁺ has so far escaped detection in astrophysical nebulae NGC 7027.

God's Particle:

In the year 2012, physicists have created high-energy collisions of protons to investigate how the universe came to being, from the Big Bang.

They announced that they believe to have discovered the subatomic particle known as a Higgs boson or 'God particle' which lends mass to all elementary particles such as electrons and protons. The objects gain their size and shape when particles interact in an energy field with a key particle, called the "God particle". The more they attract, the bigger their mass will be.

They were not able to identify it or give explanation about it- so it was called 'God particle'

Nature of Science:

Without progress in science, we wouldn't have been enjoying the benefits of technological developments. In science during development, they contradict, disprove and improve on existing theories.

The general approach of science is to predict an outcome based on some theoretical calculations and using some experiments and measuring the outcome with instruments and then factual observations are accepted.

The greatness of scientists is open-mindedness as they are receptive to new ideas and developments. As new evidence is found, it is well considered.

We cannot change the fundamental universal and natural laws. All we can do is to try to discover them - it is 'Dis' 'cover' - that means to remove the cover and show what is there already contained in the Nature. We cannot invent anything, but we can just use the existing materials and convert one into another.

Energy cannot be destroyed:

The law of conservation of matter and energy states that matter and energy can neither be created, nor destroyed; at the most, they can be transformed from one state to another. Further, matter is nothing but condensed energy, as is evident from the theory of relativity, as per Einstein with the equation $E = mc^2$.

The difference between solid, liquid, and gaseous substances consist only in their rate of vibration. Heat a piece of ice and it will liquefy; further heat the liquid water and it will evaporate into gas. The difference between organic and inorganic matter also is one of vibration. A kilogram of organic wood, when burnt becomes a little less than a

kilogram of inorganic carbon and the remainder escapes as gas. On this basis, the scientists say that matter, energy can never be destroyed, but can convert from one form to another.

Modern Science has today virtually accepted that all matter is one fundamental Energy that manifests in a myriad of forms and states. Scriptures say that One Cosmic energy has transformed into all forms.

Law of universe

With the basis that matter, energy can never be destroyed, but convert from one form to another, we can conclude that the whole of the universe is reduced into a single entity and it undergoes various modifications, just as clay remaining the same, various objects can be shaped out of it and each one of them serves a different purpose. The shape of the objects differs; but, that out of which all of them are made remains the same - the clay!

This is an uncompromising logic that made by the ancient sages who concluded that there is a single most entity - and they called it as Brahman or Consciousness. Consciousness is that, which alone manifested as Intelligence and Energy and transformed into the multitude of all existence. It is a well known and accepted principle, that when one material is converted into another, the characteristics and properties of that material are reflected in the objects formed.

Science cannot conduct experiments on what scriptures said and prove it. Similarly, science cannot reject the scriptures in the absence of alternative theories. With all sophisticated instruments they were not able to identify the most important particle and called it as the 'God's particle'

The scientific investigations can only look outward with the aid of microscopes, mathematical calculations, which are confined to the capacity of allied instruments.

Similarly, the senses with which we study, conduct experiments and analyse also have limited capacity.

In the Indian tradition, Vedas have been accepted as an unquestionable authority.

In matters like cosmology, the structure of the creation, the worlds and the concept of time, all types of sciences, Vedas attempted to convey crystal clear explanation.

That is why it is said -

**“When science reaches its dead-end
Spirituality takes over”**

When we see the complicated design of a Robot, car, plane, computer, phone etc., we appreciate the skill of the manufacturer. But though we daily see the stars, moon, sun, seasons, plants, animals, humans which all follow the extraordinary Law of Universe, according to a definite cosmic plan, we don't accept or appreciate God.

Secrets of universe:

To the scientists, the universe seems to be still a mystery and full of secrets. There seems so much to be discovered and known. Guru Prathameshananda says jokingly that 'scientists want to find about galaxies, which are millions of light years away, but they are unaware of what is happening in their neighbourhood'.

But to the illumined yogi, the universe does not at all seem mysterious. It is said that, if clay is known, the nature of everything that is made out of clay is known. Similarly, if Brahman is known, the nature of everything in the universe is known.

By scientific analysis it has been discovered that the stars, which are millions of light years away, are made of the same materials of which the earth is composed. Then, all the painstaking researches of science seem like efforts of a child to empty out the ocean with a spoon.

The heads and priests of all religions accept that there is only one Power and one God which is controlling the universe. However, they say 'That Power is our God'.

How the life started in creation as per science?

Different theories have been proposed by different scientists, theologians - whether life started from

1. Evolution

2. Creation

The conflict is between scientists and theologians -

- Scientists try to prove that it all started from a single, unicellular cell and evolved into higher, multi-cellular organisms as per the theory of 'Evolution' as our planet had water and the right atmosphere conducive for life to start and evolve.
- Theologians say it is 'created' by God.
- Vedantins say it is the appearance of Brahman.

The greatest controversies today seem to centre on these two concepts - "evolution" and "creation".

No one thought that maybe there is a chance of another theory called Devolution- beyond both these concepts, like some flying angels landing on earth and degenerating into lower levels of consciousness.

Let us see some comments on Evolution, creation and devolution.

Evolution Theory:

Darwin's Theory of Evolution is the widely held notion that all life is related and has descended from a common ancestor. Darwinism is a theory of biological evolution developed by the English naturalist Charles Darwin (1809-1882) and others, stating that all species of organisms arise and develop through the natural selection of small, inherited variations that increase the individual's ability to compete, survive, and reproduce.

The unicellular amoeba and algae underwent genetic mutations and evolved into the present day multi-cellular animals and plant-kingdom with humans evolving from apes; by following a process of "Natural selection".

Creation theory:

Charles A. Weisman in his book "**The Origin Of Race And Civilization**" comments:

"The fossil record now shows that around 40,000 years ago, with the start of the Cro- Magnon period, modern human types suddenly appeared in various locations throughout the world. No one can explain this. Only a creation process could possibly explain the sudden appearance of the modern types. Evolutionists have no explanation for it in their theory– (Page 37)

From the evidence of nature it must be conceded that God created the races of man differently, and the most significant and important difference lies with the mind."(page 155)

Which, in a nutshell means, that the entire universe, along with all its contents was instantly brought into existence? All things appeared in their right places, by default.

Devolution theory: Origin of Humans was not from Apes -

In his book 'Human Devolution'- Mr. Michael A. Cremo comes out with an explicit explanation that Darwin's theory which claims that we evolved from apes may be wrong as no discoveries in excavations yielded a human skull with an ape like body structure.

The great complexity of the organs found in the human body defy evolutionary explanation. (page 70)

Scientists find it difficult to explain in any detailed way, how the design of the bodies came about from some common ancestor by evolutionary processes.....(page 68)

Oviparous and viviparous:

Oviparous living organisms are those formed from eggs consisting of a single cell and are large in size, often visible to our eyes, which develop into a multi-cellular creature.

Viviparous living organisms are those whose unicellular eggs multiplies and develops into a multi-cellular embryo, which continues to grow into an whole living, self sustaining organism.

Fish eggs are smaller but visible to human eye. But the human egg on other hand is not visible.

When this evidence is taken into account, it would appear that human beings are not modified apes who arose on this planet by a process of physical evolution. Instead we are fallen angels, beings who came to this planet by a process of devolution from spiritual forms that pre-existed in another dimension of realityPage 8 -'Human Devolution'

Michael claims, 'If evolution theory is accepted, then Nature should continue to evolve. We have not noticed new species from several thousand of years. Also if Nature evolved into dogs, horses, elephants etc- they remained as dogs, horses and elephants. We have not seen half dog- half horse etc'page 1 - 'Human Devolution' also he is against the arguments that 'we continue to evolve into one specie and diversify into another' comparing it as -

"It is like trying to transform a six cylinder engine into an eight cylinder- one while keeping the engine running through all the changes" page 68 'Human Devolution'

And Concludes:

The evidence documented in Forbidden Archaeology demonstrates that we genuinely need an alternative to the Darwinian picture of human evolution. The explanation that best fits the facts is that humans like ourselves and others more or less human like beings have coexisted on this planet for hundreds of millions of years. This conclusion is consistent with the accounts of extreme human antiquity found in the ancient Sanskrit historical writings, which tell us that humans have been present since the beginning of the current day of Brahma. ...page 41- 'Human Devolution'

What is the source of life in living beings?

Modern Science explains how this universe came into existence and formed the materialistic universe. It has no answers as to how Consciousness entered into living beings. How inert matter and energy combined to form the first living cells like the amoeba and intelligently evolved into humans.

Some scientists assume that the microorganisms from habitable planets went into hibernation during dissolution of a planet and came to life when the conditions are right for them on a new planet.

However, the creation displays God's design and power, as we can see orderliness and have a clear 'cause' for any 'effect'. He created at the same time all physical laws of nature which are the essence of all "sciences" known to man like physics, chemistry, biology, etc.

Einstein's theory on general relativity showed, how time, space and gravity are one holistic phenomenon, so it is assumed that God created them all simultaneously.

Let us see a youtube video created on **“The Whole History of the Earth and Life”** [Finished Edition]

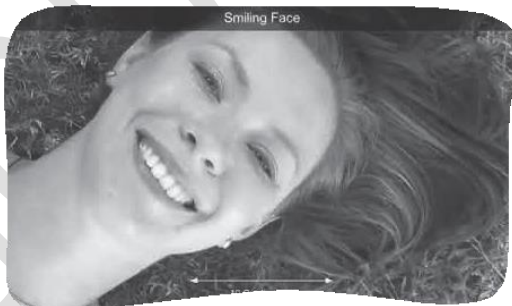


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