

My New Model Cosmology

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Abstract: What is the atom? According to the scientific evidence available to us and the available information of the past and present cosmology, atoms consist of an extremely small, positively charged nucleus surrounded by a cloud of negatively charged electrons. Although typically the nucleus is less than one ten-thousandth the size of the atom, the nucleus contains more than 99.9% of the mass of the atom. The structure of an atom is made up of three particles: protons, neutrons, and electrons. Positively charged particles located in the nucleus of an atom. Particles with no charge located in the nucleus of an atom. Negatively charged particles that orbit the nucleus. But according to my cosmology tomorrow's, the atom present from hydrogen to uranium and above is a gigantic universe resembling to our universe and the photon. It has a marvelous structure and properties containing the electrons, protons, and neutrons exactly similar structure like galaxies, stars, and planets in our universe, and similar structure in the photon. That means, whatever structure and properties atom has, our universe and photon also has the same structure as the universe and photon. There may be continents, oceans, countries, living creatures and civilizations on some earth-like neutrons with favorable conditions in the atom exactly similar to earth-like planets in our universe. There may be many such earth-like neutrons in the atoms. For the living creatures on the earth-like neutrons in the atom, in their view, their atom is a great universe, but they do not know that there are another gigantic universe exists above them in the ascending order that is our universe and even on the earth-like bodies with favorable conditions on the particles in the photons beneath atom. This means atoms are an enormous-mixed compound of electrons, protons, neutrons, earth-like neutrons and their compounds behaves as an individual universe. I adduce several lines of evidences to support this point. Let's learn about the Atomic-universe in detailed.

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Introduction:

There are many theories on the cosmology and many myths, mysteries, truths, beliefs in the cosmology that current theories cannot explain. Some issues in the cosmology are theoretical, meaning that existing theories seem incapable of explaining a certain observed phenomenon or experimental result. The others are experimental, meaning that there is a difficulty in creating an experiment to test a proposed theory or investigate a phenomenon in greater detail. Some pertain to one-off events, unusual occurrences that have not repeated and whose causes therefore remain unclear. Knowledge of the cosmos has speed up in the past years-but big questions linger. Certainly, our current understanding of the cosmos leaves some unanswered questions. Yet no one knows for sure what is the cosmos, we have no way of knowing what lies outer the observable universe and inner the unobservable universe, I.e., photon. Mysteries of the cosmology are only to be expected. What mysteries are the cosmos hiding from us? We might not be able to detect everything: There might be things in the

universe that we can't detect. The cosmos that scientists have hypothesized now is not final. There may be many more mysteries of the cosmos beyond our imagination. Every theory is good, and also not every theory can be described the cosmos completely and could not explain the cosmos indefinitely. I have conducted many researches and studies on the cosmos, A New Model of Cosmology was proposed by me in 1977 with hundreds of doctrines on the origin, structure, nature, and evolution of the cosmos for studying the structure and properties of the cosmos; unraveling the mysteries of the cosmos and exercising the benefits of mankind and development of the astronomy by considering several facts and physical laws about the appearing universe, atom, photon, space, and universe along with good stuff of all the theories. Let's learn about my cosmology.

According to my Cosmology, the cosmos is made up of universes in infinite number, having similar universal external and internal and structure and properties, embedded one in each other and extended

in ascending and descending order. To explain and justify this model, there are three universes so far known to us (a) Geo-universe that means the universe seen around our earth, (b) Atomic-universe that means the atom present in several forms from hydrogen to uranium etc., (c) Photon-universe that means the photon, the particle related to energy present in several forms of electromagnetic radiation etc. These three have similar external and internal, structure and properties, embedded one in each other and extended in ascending and descending order. Of these three, we have known some extent about the internal structure and properties of the Geo-universe, but we do not know its external structure and properties. We know some extent about the external structure and properties of the Photon-universe, but we do not know its internal structure and properties. Between of these two universes, we came to know a large extent about the internal and external, structure and properties of the Atomic-universe. So, I have taken the similarities of internal structure & properties between the Geo-universe & Atomic-universe to propose that all universes in ascending and descending order of the cosmos have similar internal structure and properties. The similarities of external structure & properties between the Atomic-universe and the Photon-universe are taken to propose that all the universes in ascending and descending order of cosmos have similar external structure and properties. And the manner in which of

these three universes, i.e., embedded one in each other, extended in ascending and descending order to propose that all the universes in ascending and descending order of the cosmos are embedded one in each other and extended in ascending and descending order. This doesn't mean that these universes "I.e" photon, atom, our universe etc. are arranged one on another as cycles separately. The cosmos is an enormous mixed compound of photons, atoms, universes and their compounds that are extended in ascending and descending order, embedded one in each other in the form of super fluid matter.

Similar External Structure & Properties:

According to this model, all the universes in either ascending or descending order of cosmos have the similar external structure and properties. So, we have imagined the external structure and properties of the atom compared with the external structure and properties of the photon. In the same way, imagine the photon external structure and properties compare with the external structure and properties of the atom. Because, according to my cosmology, all the universes in the ascending and descending order of cosmos must have similar external and internal structure and properties. To explain and justify this, I have taken many similarities between the atom and photon. For example, I am citing some of them below.

For example:-

Atomic-Universe	Photon-Universe
1) The atom appearing in several forms such as Hydrogen to uranium etc., being due to the Internal structure having different atomic particles at various numbers	2) The particle "Photon" related to energy appearing in several forms such as radio waves, gamma rays, violet rays etc being may be probably due to the internal structure having different particles at various numbers.
2)The atom exhibiting several physical and chemical Properties such as weight, colour, taste, hardness etc being due to the internal structure having different particles at various number.)The particle "photon" related to energy exhibiting properties such as wave length colour, temperature etc being may be Probably due to the internal structure having different particles at various number.

SIMILAR INTERNAL STRUCTURE & PROPERTIES

According to the model, all the universes in ascending and descending order of the creation have similar internal structure and properties. All the universes in either ascending or descending order of creation have the similar internal structure and properties. So, we have imagined the internal structure and properties of the atom compared with the internal structure and properties of the Geo-universe that's the universe seen around our earth. . In the same way, imagine the internal structure and properties of the Geo-universe, compare with the compare with the internal structure and properties of the atom. Because, according to my cosmological principle, all the universes in the ascending and descending order of creation must have the similar external and internal and structure and properties.

To explain and justify this, I have taken the many similarities between the atomic-universe and Geo-Universe. I am citing some of them below.

Atomic-Universe	Geo-Universe
1) Various atomic particles at different sizes in several numbers are present in the atom	1) Various astronomical objects at different sizes in several numbers are present in the Geo- Universe
2) These atomic particles having three types of charges at negative, positive and neutral states are present in the atom	2) These astronomical objects having three type of charges at positive, negative and neutral states are present in the Geo-Universe
3) Positively charged protons are present in the nucleus	3) Stars built by atoms having positive charged nucleus are present in centre of the Geo-Universe
4) Neutrons at neutral state are present in the Nucleus.	4) Planets at neutral state are present in Centre of the Geo – Universe
5) Negatively charged electrons are present at large distance of the atomic nucleus in the atom	5) Here is a concept that anti-matter cosmic bodies built by atoms having negatively charged nucleus are present at large distance of the Geo-Universe.
6) Additional neutrons called isotopes are present.	6) Additional planets called satellites around the planets are present
7) Radiation emitting from the atom.	7) Cosmic rays emitting from the Geo- Universe.
8) There is a property of nuclear fission is in the atom.	8) There is a property of super Nova is in the Geo -Universe.

Descending order of cosmos:

The Geo-universe that means Universe seen around our earth is having magnificent structure and properties such as galaxies, stars, and planets etc. exactly resembling to the Atomic-universe and Photon-universe. Such Geo-universe being built by universes of its descending order of cosmos that means atoms.

Atomic-universe that means Atom present in several forms from hydrogen to uranium etc. is another gigantic universe, having magnificent structure and properties such as electrons, protons, neutrons, etc. exactly resembling to the Geo-universe and Photon-universe. Such Atomic-universe being built by universes of its descending order of cosmos that means photon, the particle related to energy.

Photon-universe that means Photon, the particle related to energy present in many forms of electromagnetic radiation is also another gigantic universe, having magnificent structure and properties exactly resembling to Geo-universe and atom. Such Photon-universe may also being built by universes of its descending order of creation that is not yet known to us.

Thus, the descending order of the cosmos continuous infinitely.

Ascending order of cosmos:

Photon-universe that means “Photon”, having magnificent structure and properties is being as a primary syntactic unit in the universe of its ascending order of cosmos that means atom. All components in the atom are built by these “photons” in infinite number. Such each energy particle “photon” in the Atomic-universe is basis to an infinite descending order of cosmos.

Atomic—universe that means “Atom” having magnificent structure and properties is being as a primary syntactic unit in the universe of its ascending order of cosmos, that means in our Geo-universe. All components in the Geo-universe such as galaxies, stars, planets etc., are built by these atoms in infinite number. Such each and every atom in our Geo-universe is basis to an infinite descending order of cosmos.

Geo-Universe that means the “universe” having magnificent structure and properties is being as a primary syntactic unit in the universe of its ascending order of cosmos that is not yet known to us. All components in that universe are built by these Geo-universes in infinite number. Such, each and every Geo-universe in that ascending of cosmos is basis to an infinite descending order of cosmos.

Thus, the ascending order of creation continuous infinite.

Research and analysis:

Universal similarities: According my theory, there are three universes so far known to us (a) Geo-universe (b) Atomic-universe (c) Photon-universe. These three are having similar structure and properties. Of these three, we have known some extent about the internal structure and properties of the Geo-universe, but we do not know its external structure. We know some extent about the external structure and properties of the Photon-universe, but we do not know its internal structure. Between of these three universes, we came to know a large extent about the internal and external structure and properties of the Atomic-universe. Hence, I have taken the similarities of external structure and properties between the Photon-universe and Atomic-universe to propose that all the universes in ascending and descending order of the creation are having similar external structure and properties. The similarities of internal structure and properties between the Atomic-universe and Geo-universe are taken to propose that all the universe in ascending and descending order of cosmos are having similar internal structure and properties.

Uniform comparisons between atom and photon: The similarities of external structure and properties between the atom and photon are taken to propose that these two are having similar internal structure and properties.

Structure: The Atom appearing in several forms such as hydrogen to uranium etc. being due to the internal structure having different atomic particles at various number. In the same manner the “photon” related to energy appearing in several forms such as radio waves, gamma rays, violet rays etc. being may be probably due to the internal structure having different particles at various numbers.

Properties: The atom exhibiting several physical and chemical properties such as weight, color, taste, hardness etc. being due to the internal structure having different particles at various number. The “photon” related to energy exhibiting properties such as wave length color, temperature etc being may be probably due to the internal structure having different particles at various number.

Various atomic particles at different sizes in several numbers are present in the atom. Various astronomical objects at different sizes in several numbers are present in the Geo-universe.

Uniform comparisons between Atom and Geo-universe: The similarities of internal structure and properties between the atom and Geo-universe are taken to propose that these two are having similar internal structure and properties.

1. Various atomic particles at different sizes in several numbers are present in the atom. In the similar way various astronomical objects at different sizes in

several numbers are present in the Geo-universe. 2. These atomic particles having three types of charges at negative, positive and neutral states are present in the atom. In the similar way, these astronomical objects having three type of charges at positive, negative and neutral states are present in the Geo-universe. 3. Positively charged protons are present in the nucleus. In the similar way, stars built by atoms having positive charged nucleus are present in center of the neutrons at neutral state are present in the nucleus. In the similar way, planets at neutral state are present in center of the Geo-universe. 5. Negatively charged electrons are present at large distance of the atomic nucleus in the atom. In the similar way, there is a concept that anti-matter cosmic bodies built by atoms having negatively charged nucleus are present at large distance of the Geo-universe. 6. Additional neutrons called isotopes are present. In the similar way, additional planets called satellites around the planets are present. 7. Radiation emitting from the atom. In the similar way, cosmic rays emitting from the Geo-universe. 8. There is a property of nuclear fission is in the atom. In the similar way, there is a property of super-nova is in the Geo-universe.

Study and discussion:

The Cosmology is one of the most creative and bizarre areas of science, concerned with the studies of origin, structure, nature and evolution of the universe. There are two main theories, steady state theory and the Big Bang Theory, that explain the structure of the universe. For example, The Big Bang Theory has faced many criticisms by many scientists as being inadequate to explain the relativity and complexity of the universe. Therefore, it is not sufficient to correctly model the origins of the universe.

According to Bud Rapanault (quora); ‘The Big Bang Theory is essentially unscientific because the physical model it presents does not resemble the cosmos we observe in any of its particulars. None of the distinguishing features of the Big Bang Theory are part of the cosmological landscape that lies before us. The Big Bang Theory itself and the *ad hoc* inflationary epoch are unobservable by terms of the model.

Curved and expanding space time cannot be directly detected but are integral to the model.

The Big Bang Theory model requires that 95% of the universe consist of some dark matter and dark energy neither of which can be empirically detected and both of which are simply additional *ad hoc* patches necessary to make the model predictions conform to physical reality.

In addition, the Big Bang Theory rests on two assumptions, one simplistic and naïve, the other dubious

The cosmos is a unified, coherent, and simultaneous entity.

The cosmological redshift is a recessional velocity. According to George Yool(Quora); current evidence like the cosmological principle, Hubble Ultra Deep Field and alternatives like quantum relativity suggest a universe has no beginning or end in which big bangs are galactic processes we can observe empirically. There are many esteemed critics such as; NASA WMAP beyond big bang theory; Einstein evolving universe.

Hoyle The Bang Theory got its name from a man who thought the theory was total nonsense.

Plus 34 more famous scientists around the world in an open joint letter to the scientific community has been criticized the Big Bang Theory (Big Bang Theory Busted By 33 Top Scientists)Rense.com

Other justifications:

The cosmological principle is a fundamental principle and assumption of cosmology stating that, on a large scale, the universe is both homogeneous and isotropic, in the words, the cosmological principle posits a relatively uniform universe.

The perfect cosmological principle is an extension of the cosmological principle, and states that the universe is homogeneous and isotropic in space and time. In this view the universe looks the same everywhere (on the large scale), the same way as it everywhere (on the large scale), the same as it always has and always will.

According to the universality of physical laws, all parts of the universe are subject to the same simple laws of nature that we find here on the earth, planets, stars, and galaxies move according to the same laws of gravity that governs the flight of a baseball. Light from distant galaxies reveals the same atomic and nuclear physics that we observe in our laboratories.

We might not be able to detect everything: There might be things in the universe that we can't detect. The universe that scientists have hypothesized now is not final. There may be many more mysteries of the cosmos beyond our imagination.

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stars, and galaxies move according to the same laws of gravity that governs the flight of a baseball. Light from distant galaxies reveals the same atomic and nuclear physics that we observe in our laboratories. Other reasons and evidences:

3. Life in the universe: Some say that the existence of life in our universe is improbable if there was only one universe. In a multiverse, there are more chances for life to appear in at least one universe. Some say that the existence of life in our universe is improbable if there was only one universe. In a multiverse, there are more chances for life to appear in at least one universe. The universe is too big: It might be impossible to rule out parallel realities.

The cosmic microwave background: The cosmic microwave background (CMB) is a faint glow of microwave radiation that fills the universe. Some scientists believe that the CMB shows evidence of a collision between our universe and another universe. Some scientists believe that the CMB contains evidence of collisions between our universe and other universes. In 2010, a team of scientists discovered circular patterns in the CMB that they hypothesized were bruises from collisions. In 2015, Dr. Ranga-Ram Chary found scattered patches in the CMB that were 4,500 times brighter than expected.

Cyclic universes: Scientists have explored cyclic universes, where the universe goes through endless cycles of expansion and contraction.

Theories that seem to work: If a theory seems to work and there isn't a better alternative, that could be evidence in favor of the original theory.

Quantum experiment: A physicist at the University of Trento in Italy performed a quantum experiment that produced "bubbles". The results matched theoretical models of false vacuum decay, which could be a sign that physicists are on the right track.

The universe seems to have many features that support life, such as the abundance of carbon, the stability of complex nuclei, and the availability of light for photosynthesis. The multiverse theory suggests that our universe is one of many universes, and that life is only possible in some of them.

dark matter: The universe contains dark matter, an unknown substance that constitutes about 27% of the universe. Some scientists believe that black holes from previous universes could be a significant part of the dark matter.

Philosophical arguments: Some say that the multiverse theory helps address philosophical issues. For example, the weak anthropic principle proposes that we only exist in a universe that is finely tuned for life.

Cosmic inflation: The discovery of cosmic inflation, a rapid expansion period that occurred after the Big

Bang, supports the idea that our universe is part of a multiverse.

Observational evidence: Observational evidence from cosmic microwave background data supports the multiverse theory.

Solutions to Schrödinger's cat paradox: The multiverse theory provides solutions to the paradox of Schrödinger's cat. The quilted multiverse justifies the endurance of multiple universes.

Quilted universes: The quilted multiverse assumes that infinite time and space dimensions contain unlimited universes (Aharonov et al.2). The space expanse has infinite separate realms constituting the quilted multiverse. For instance, the sky is seen from the observable universe and is considered an independent realm from the observable cosmos (Aharonov et al. 2). In any universe, there are replicated universes that exist at the same time. Besides, the quilted multiverse stresses on events' existences before the event horizon in physical reality (Aharonov et al. 2). In this case, the event horizon involves events that happen many times and are believed to be duplicated in many universes.

Doctrines

Geo-universe: According to my cosmology- Geo-universe, that means the universe, seen around our earth, is a universe resembling to the Atomic-universe and the Photon-universe. It has a marvelous structure and properties containing galaxies, stars, planets exactly similar structure like electrons, protons, neutrons in the atom and similar structure like in the photon. Such Geo-universe being built by universes of its descending order of creation as primary syntactic unit, that means atoms. And the same Geo-universe being acts as a primary syntactic unit just like a atom in its ascending order of creation and spread all over components of that universe. That universe of ascending order of creation has also marvelous structure similar to the electrons, protons, and neutrons in the atom, galaxies, stars and planets in our universe and similar structure in the photon.

That means, whatever structure and properties our universe, the atom and photon have, that universe of ascending order of creation, outside our earth, must have such a structure and properties. There are continents, oceans, countries, living creatures and civilizations on some earth-like planets with favorable conditions in that universe, outside our earth. There may be many such earth-like planets in that universe of ascending order of creation.

The structure of the Geo-universe, that means the universe seen around our earth, may be determined based on the structure of the atom and photon. For example, I have taken some comparisons including cosmological principle and analogies to asserting that

the structure of the Geo-universe is similar to atoms and photons.

1. various atomic particles at different sizes in several numbers are present in the atom. In the same manner, various astronomical objects at different sizes in several numbers are present in the Geo- Universe.

2) Atomic particles having three types of charges at negative, positive and neutral states are present in the atom. In the same manner, Astronomical objects having three type of charges at positive, negative and neutral states are present in the Geo-Universe.

3) Positively charged protons are present in the nucleus. In the same manner, stars built by atoms having positive charged nucleus are present in the Geo-Universe.

4) Neutrons at neutral state are present in the Nucleus. In the same manner, planets at neutral state are present in the Geo – Universe.

5) Negatively charged electrons are present at large distance to the atomic nucleus in the atom. In the same manner, there is a concept that anti-matter cosmic bodies built by atoms having negatively charged nucleus are present at large distance the Geo-Universe

6) Additional neutrons called isotopes are present in the atom. In the same manner, additional planets called satellites around the planets are present in the Geo-universe

7) Radiation emitting from the atom. In the same manner, cosmic rays emitting from the Geo- universe.

8) There is a property of nuclear fission is in the atom. In the same manner, there is a property of super nova is in the Geo- universe.

There are some more evidences that suggests that the structure of the universe is similar to the structure of an atom:

Atom and solar system: The structure of an atom is similar to the structure of the solar system in that electrons revolve around the nucleus in an atom, just as planets revolve around the sun in the solar system:

Nucleus: The nucleus of an atom is similar to the sun in the solar system.

Electrons: The electrons of an atom orbit the nucleus, similar to how planets orbit the sun.

Galaxies and atoms: The model of galaxies is similar to the model of an atom. Galaxies are wrapped in folds, just like atoms, and each galaxy has a central energy pool, similar to a black hole.

Solar system: The planets in our solar system revolve around the sun, similar to how electrons revolve around the nucleus of an atom. The sun is the nucleus of the solar system.

Galaxies are thought to be similar to atoms in that they have a central energy pool and are wrapped in folds. Each galaxy is made up of sub-galaxies that also have central energy pools.

Large-scale structure: The large-scale structure of the universe is made up of long strands, sheets, and clusters of galaxies that form a huge web. This structure is similar to the map of primordial fluctuations that resulted from dark matter attracting ordinary matter.

There are some other details about atoms: The nucleus of an atom is minimal, but it contains more than 99.9% of the atom's mass. Atoms can be electrically neutral, negative, or positive. Atoms can attach to other atoms to form chemical compounds like molecules or crystals. The ability of atoms to attach and detach from each other is responsible for most physical changes in nature.

From the analogies described above, it is clear that the structure of the Geo-universe is similar to the structure of atoms.

In the same way, atoms and photons may also have continents, countries, governments, planes, trains, ships, motors, civilizations on some earth-like particles with favorable conditions in its internal structure. For the creatures in the atom, in their view, their atom is a great universe. But they do not know that another gigantic universe exists above them in the ascending order of creation that is our Geo-universe, just as we do not know that our gigantic universe is a small primary syntactic unit in the universe of its ascending order of creation.

Such Geo-universe being built by universes in its descending order of creation that are atoms and the same Geo-universe being acts as a primary syntactic unit just like a atom in its ascending order of creation as mentioned above that has not been confirmed yet. These studies suggest that our universe has photon and atom-like and structures.

Atomic-universe:

According to my cosmology - Atomic-universe, that mean the atom present from hydrogen to uranium etc. is a gigantic universe resembling to the Geo-universe and the Photon-universe. It has a marvelous structure and properties containing the electrons, protons and neutrons exactly similar structure like galaxies, stars and planets in our Geo-universe, and similar structure like in the photon. Such Atomic-universe being built by universes of its descending order of creation as primary syntactic unit, that means photon. And the same Atomic-universe being acts as a primary syntactic unit in its ascending order of creation that is atom and spread all over components like galaxies, stars and planets of that universe that is our Geo-universe. That our Geo-universe has also marvelous structure similar to the electrons, protons and neutrons in the atom and similar structure in the photon.

That means, whatever structure and properties Atomic-universe has, the Geo-universe and Photon-

universe have, that universe of ascending order of creation, outside the atom that means our Geo-universe, must have such a structure and properties. There are continents, oceans, countries, living creatures and civilizations on some earth-like neutrons with favorable conditions in the atom, inside our Geo-universe. There may be many such earth-like neutrons in that universe of descending order of creation that is atom.

In the same way, our Geo-universe and photons may also have continents, countries, governments, planes, trains, ships, motors, civilizations on some earth-like particles with favorable conditions similar to atom. For the living creatures in the atom, in their view, their atom is a great universe. But they do not know that another gigantic universe exists above them in the ascending order of creation that is our Geo-universe, just as we do not know that our gigantic universe is a small primary syntactic unit just like a little atom in the universe of its ascending order of creation.

Here is one very important thing scientists should note. From the internal structure of our Geo-universe, we can determine the internal structure of the atom. For example, I have taken some comparisons including the cosmological principles and analogies as support for my theory.

1) Various astronomical objects at different sizes in several numbers are present in the Geo- Universe. In the same manner, various atomic particles at different sizes in several numbers are present in the atom.

2) Astronomical objects having three type of charges at positive, negative and neutral states are present in the Geo- Universe. In the same manner, Atomic particles having three types of charges at negative, positive and neutral states are present in the atom.

3) Stars built by atoms having positive charged nucleus are present in centre of the Geo- Universe. Positively charged protons are present in the nucleus.

4) Planets at neutral state are present in the Geo – Universe. In the same manner neutrons at neutral state are present in the Nucleus.

5) There is a concept that anti-matter cosmic bodies built by atoms having negatively charged nucleus are present at large distance of the Geo- Universe. In the same manner, negatively charged electrons are present at large distance to the atomic nucleus in the atom

6) Additional planets called satellites around the planets are present in the Geo-universe. In the same manner, additional neutrons called isotopes are present in the atom.

7) Cosmic rays emitting from the Geo- universe. In the same manner, radiation emitting from the atom.

8) There is a property of super nova is in the Geo-universe. In the same manner, there is a property of nuclear fission is in the atom.

From the analogies described above, it is clear that atomic structure and cosmic structure are very similar. Such Atomic-universe being built by universes in its descending order of creation that are photons and the same Atomic-universe being acts as a primary syntactic unit just like a atom in its ascending order of creation that is our Geo-universe.

These studies suggest that Atomic-universe has photon and Geo universe-like structures.

Photon-universe:

According to my cosmology, the Photon-universe, that means the particle present in several forms of electromagnetic radiation, is a gigantic universe exactly similar to the Geo-universe, that means universe seen around our earth and the Atomic-universe, that means atoms from hydrogen to uranium. Photon-universe, that means photon has a marvelous structure and properties similar to the universe. It has galaxies, stars, planets etc. and similar to atom it has electrons, protons, and neutrons etc. Such Photon-universe being built by universes of its descending order of cosmos as primary syntactic units, that has not been determined yet. And at the same time, the photon-universe being acts as a primary syntactic unit in its ascending order of cosmos that is an atom. That Atomic-universe that means atom has also marvelous structure similar to our Geo-universe and Photon-universe.

That means, whatever structure and properties the Photon-universe has, the Geo-universe and Atomic-universe have, whatever structure and properties the Atomic-universe has, the Geo-universe and Photon-universe have, whatever structure and properties the Geo-universe has, the Atomic-universe and Photon-universe have,

There may be many such earth-like bodies in that Photon-universe. There are continents, oceans, countries, living creatures and civilizations on some earth-like bodies with favorable conditions in the photon.

In the same way, there may be many earth-like planets in the Geo-universe and Atomic-universe, and they also have continents, countries, governments, planes, trains, ships, motors, civilizations.

For the living creatures in the photon, in their view, their photon is a great universe. But they do not know that there is another gigantic universe exists above them in the ascending order that is Atomic-universe and Geo-universe, just as we do not know that our gigantic universe is a small primary syntactic unit just like a little atom above us.

Here is one critical thing scientists should note. The structure of the universe seen around our earth can be determined based on the structure of the atom and photon. From the structure of the atom, we can

determine the structure of our universe. Depending on the structure of these two, the structure of the photon should be determined. Compare the structure of our universe with the structure of atoms and the structure of atoms with the structure of our universe and confirm that these two have the same structure.

But how can we be sure that a photon has internal structure? For this, let's compare the external characteristic properties of the atom which reflect or define the internal structure of the atom; thus I assert that some external characteristic properties of the photon are due to its internal structure similar to the atom and our Geo-universe. For example, some comparisons. In addition to all this, I have also taken cosmological principles and analogies as support for my theory.

The particle "Photon" related to energy appearing in several forms such as radio waves, gamma rays, violet rays etc. may be probably due to its internal structure having different particles at various numbers; just as the reason for atom appearing in several forms like Hydrogen to uranium due to its internal structure having different atomic particles at various numbers.

The particle "Photon" related to energy that exhibits many characteristic properties such as wave length, color, temperature may be probably due to its internal structure having different particles at various numbers; just as the reason for atom having different atomic weights, colors etc. characteristic properties due to its internal structure having different atomic particles at various numbers.

The particle "Photon" related to energy like gamma rays, x-rays etc. that exhibits many characteristic properties such as high-energy and short wavelengths may be probably due to having some heavy unstable internal structures; just as the reason for some atoms like uranium exhibits radiation is emitted from unstable atoms which has heavy atomic particle structures, decays to become more stable. As unstable atoms decay and attempt to become stable, the nuclei release energy in the form of ionizing radiation (alpha particles, beta particles and gamma rays). The energy released is called ionizing radiation because it has enough energy to knock tightly bound electrons from the atom's orbit. Its internal structure, having different atomic particles at various numbers.

From the analogies described above, it is clear that atomic external structure and photon external structure are very similar. These studies suggest that Photon-universe has Atomic-universe and Geo universe-like structures.

There is some other evidence that photons have an internal structure similar to the structure of atoms and the universe:

Saleh Theory: According to Saleh Theory, a photon has a central part called the Cidtone, surrounded by small moving particles called Saleh particles. The structure of a photon is similar to the structure of an atom, with a central particle and smaller particles rotating around it.

Internal structure of hadrons: Photons have an internal structure similar to hadrons, but only with a probability of about 1/137.

Quantum field theory: In any quantum field theory, the existence of interactions implies that the quanta themselves can develop a structure.

The Photon-universe that means the photon, the particle related to energy present in several forms of electromagnetic radiation is another gigantic universe, having magnificent structure and properties resembling to Geo-universe and atom. Such Photon-universe may also being built by universes of its descending order of creation that has not been confirmed yet.

Cosmo-atmosphere:

I proposed that the state of structure and properties like galaxies, stars, planets, and their orbits and other physical forces etc. that surrounds in the entire interstellar sphere universe is the Space-atmosphere. The state of galaxies, stars, planets, nebulae, pulsars etc. at a particular region over a long period of time in the space is proposed as the Space-climate. The state of characteristics of space-climate like solar wind flares, asteroids etc. at a particular region during a short period of time proposed as space-weather. The state of space atmosphere being in still proposed as “Inactive Space Region”, the state of space atmosphere being in active proposed as “Active Space Region” The region of space atmosphere in which the celestial bodies are more widespread areas proposed as “Space High-Pressure Area” the less widespread areas proposed as “Space Low-Pressure Area”. Some space times happens, variation of differences of pressure in the space-climate, At such a juncture, the celestial bodies and other space dust present in the space high-pressure area will try to occupy the space low-pressure area all at once. In this attempt, they will whirl around the space low pressure. The center of space low-pressure area itself is the black-hole and the circular whirling celestial bodies and other space dust etc. caused by the space low-pressure area is proposed as Space-storm “I.e” Galaxy. I proposed that the state of structure and properties like galaxies, stars, planets, and their orbits and other physical forces etc. that surrounds in the entire interstellar sphere universe is the Space-atmosphere. The state of galaxies, stars, planets, nebulae, pulsars etc. at a particular region over a long period of time in the space is proposed as the Space-climate. The state of characteristics of space-

climate like solar wind flares, asteroids etc. at a particular region during a short period of time proposed as space-weather. The state of space atmosphere being in still proposed as “Inactive Space Region”, the state of space atmosphere being in active proposed as “Active Space Region” The region of space atmosphere in which the celestial bodies are more widespread areas proposed as “Space High-Pressure Area” the less widespread areas proposed as “Space Low-Pressure Area”. Some space times happens, variation of differences of pressure in the space-climate, At such a juncture, the celestial bodies and other space dust present in the space high-pressure area will try to occupy the space low-pressure area all at once. In this attempt, they will whirl around the space low pressure. The center of space low-pressure area itself is the black-hole and the circular whirling celestial bodies and other space dust etc. caused by the space low-pressure area is proposed as Space-storm “I.e” Galaxy. The center of the Space-storm/galaxy is the eye “I.e” BlackHole.

Empty spaces that are space voids formed in some places in the space as a result of the movements of celestial objects where space pressure is low relative to its immediate surroundings. It is often an indicator of coming space low-pressure area. As a result, a low-pressure system in the space atmosphere develops when these celestial objects in the surroundings space high-pressure area rushes in to fill the empty space. They will try to occupy that empty space all at once. In this attempt, they whirl around that space low-pressure area due to the obstruction of centripetal force acceleration as a space-storm that is a galaxy. As the celestial objects rotates, a space-eye forms in the center of the space-storm that is the galaxy is proposed as Black-hole. After this, the space-low pressure area filled and neutralized with celestial objects, those will be scattered that is proposed as star clusters or interstellar cloud of gas and dust.

Cosmic structure & properties:

The fill of structure and properties like galaxies, stars, planets, comets, meteors, asteroids, space dust including air, cyclones and all others that are in the Geo-universe that means in our universe seen around our earth is proposed as Geo-environment. The fill of structure and properties like electrons, protons, neutrons and all other components in the Atomic-universe that means atoms hydrogen to uranium is proposed as Atomic-environment. Also, such environment like comets, meteors, asteroids, space dust, including air, cyclones etc. in our universe is also present in the atom, but it is not yet confirmed. The fill of structure and properties in the photon, that exactly similar to the structures in our universe and in the atom proposed as Photon-environment. Also environments

like galaxies, stars, planets, comets, meteors, asteroids, space dust including air, cyclones and all others that are in the Geo-universe and the environment like electrons, protons, neutrons, and all other components in atom also have a photon, but it has not been determined yet. Also, air, storms, comets, meteors, asteroids, comets, space dust like environment is also present in the atom but it has not been confirmed yet. But the cosmic-environments have the similar comparable external and internal, structure and properties wherever they are in descending or ascending order of creations. Let us now discuss how these have similarities in external and internal, structure and properties.

Cosmic environments:

The fill of all the living and non-living elements and their effects such as galaxies, stars, planets, comets, asteroids, meteors, space dust including air, cyclones, animals, plants, forests, fisheries, birds, water, land, sunlight, rocks and so on in our Geo-universe are proposed as Geo-environment.

The fill of all the electrons, protons, neutrons and other components in the Atomic-universe that means atoms hydrogen to uranium is proposed as Atomic-environment. Just like the environment in the form that all the living and non-living elements and their effects such as galaxies, stars, planets, comets, asteroids, meteors, space dust including air, cyclones, animals, plants, forests, fisheries, birds, water, land, sunlight, rocks and so on in our Geo-universe, the atom also has an environment in the form of electrons, protons, and neutrons and so on, similar as to our Geo-universe, but it has not been confirmed yet.

The fill of all components in the photon proposed as the Photon-environment. Just like the environment in the form that all the living and non-living elements and their effects such as galaxies, stars, planets, comets, asteroids, meteors, space dust including air, cyclones, animals, plants, forests, fisheries, birds, water, land, sunlight, rocks and so on in our Geo-universe, the photon also has an environment similar to the Geo-environment, that has not been confirmed yet.

Inextricable links between Earth&Cosmos:

According to me, the earth is not tilted at a constant angle of 23.5 degrees as expected so far but slightly ups and downs by 23.5 degrees and revolves in oscillating order on sun's fulcrum, which orbits the center of our galaxy tipped at an angle of 60 degrees bobs ups and downs and above and below the galactic plane is the root cause of the climate changes, seasons, monsoonal changes on the earth.

This is a phenomenon of Earth and space sciences and the effect of astronomical bodies and forces on the earth's geophysical atmosphere. The cause is unknown however the year-to-year change of

movement of axis of the earth inclined at 23½ degrees from vertical to its path around the sun does play a significant role in formation of the monsoon.

Everything in the universe, just like oceans, solid earth, biological, atmosphere, geomagnetism, global and regional geophysical systems and sun, moon, planetary, solar-terrestrial astrophysical systems have many types of interactions with each other. Many combinations of these simple interactions can lead to surprising emergent phenomena and play a key role in creation of monsoons and other weather changes and natural calamities on the earth.

Monsoon is traditionally defined as a seasonal reversing winds. The primary cause of monsoons is the difference between annual temperature trends over land and sea. In winter, the land is colder than the sea. Most of the time during the summer, the land is warmer than the ocean. This causes air to rise over the land and air to blow in from the ocean to fill the void left by the air that rose. However, the physical factors of this monsoon are mainly influenced by the rotations and revolutions of the earth around the sun.

Earth rotates or spins on its axis, and it also orbits or revolves west to eastward around the sun. Rotation and revolution are two motions of the Earth. The rotation of the Earth is its turning on its axis. The Revolution of Earth is the movement of the Earth around the sun. The Earth rotates about an imaginary line that passes through the North and South poles of the planet. This line is called the axis of rotation. The Earth rotates about this axis once each day, approximately 24 hours. The earth's axis of rotation is tilted by 23.5 degrees from the plane of its orbit the sun. The cause is unknown but the year-to-year change of movement of the axis of the earth inclined at 23½ degrees from vertical to its path around the sun does play a significant role in the formation of clusters, bands & paths of the Indian Monsoon and stimulates the Indian weather. The intertropical convergence zone at the equator follows the movement of the sun and shifts north of the equator merges with the heat low-pressure zone created by the rising heat of the subcontinent due to direct and converging rays of the summer sun on the India Sub-Continent and develops into the monsoon trough and maintain monsoon circulation.

Everyone should know about the origin, structure, nature, evolution of the universe and its various properties. Since, all the hazards on the earth directly or indirectly are associated with the gravitational forces of the universe. Further, this in order to be study the hazards, study of the cosmology is needed to know about hazards. There are hazards on the earth, on other planets and there are also happening within atoms. Human beings are on the earth, are on the outside planets of the earth and also on the neutrons in the

atoms. Even if the world's people appreciate or criticize me, it is fact. Hazards caused by asteroids, meteoroids, and comets as they pass near the earth, enter the earth's atmosphere, and/or strike the earth, and by changes in interplanetary ionosphere, and atmosphere. In the face of extra-terrestrial hazards and events that can lead to disasters, it is important to live in a resilient community because these types of disasters are so unpredictable and depending on the size of meteorite can cause serious damage through the heat emitted during impacts with earth's surface. In addition, impact can cause earthquakes, tsunamis, wildfires, acid rains from nitrogen oxides, darkness from dust and soot and global warming. It is for this reason that staying aware and prepared at all times is extra important. This is not an implication to live in fear, but a reminder to stay educated about these types of disasters and to have a plan in place as with any other type of disaster. Before an extraterrestrial hazard/event occurs, there are some steps that can be taken to mitigate and minimize the impact. I have conducted many studies on the universe and its extra-terrestrial hazards and gravitational forces and its affect on the natural hazards on the earth. A New Hypothetical Model of Cosmology will be helpful to study and know the universe, extra-terrestrial hazards and gravitational forces and its affect on the natural hazards on the earth.

The year to year change of movement of axis of the earth inclined at 23½ degrees from vertical to its path around the sun does play a significant role on the Earth's atmosphere and stimulates the weather. The inter-tropical convergence zone at the equator follows the movement of the sun and shifts north of the equator merges with the heat low pressure zone created by the rising heat of the sub-continent due to direct and converging rays of the summer sun on the India sub-continent and develops into the monsoon trough and maintains monsoon circulation.

Conclusion:

Based on the studies mentioned above, I have concluded that the cosmos is made up of similar universes in infinite number, having similar structure and properties, embedded one in each other and extended in ascending and descending order. To explain and justify this cosmology, there are three universes so far known to us "I.e" Geo-universe that means our universe, Atomic-universe that means atoms and Photon-universe that means photon. These three are individual gigantic universes, have similar structure and properties, embedded one in each other and extended in ascending and descending order. How does that mean...

According to the descending order: Geo-universe being built by universes of its descending order of

cosmos, that means atoms. Atomic-universe being built by universes of its descending order of cosmos that means photon. Photon-universe being built by universes of its descending order of cosmos that is not yet known to us. Thus, the descending order of the cosmos continues infinitely.

According to the ascending order: Photon-universe is being as a primary syntactic unit in the universe of its ascending order of cosmos, that means atom. Atomic-universe is being as a primary syntactic unit in the universe of its ascending order of cosmos, that means in our Geo-universe. Geo-Universe is being as a primary syntactic unit in the universe of its ascending order of cosmos that is not yet known to us. Thus, the ascending order of cosmos continues infinitely.

Acknowledgements:

Many consultations are made with professors and scientists for their suggestions and advices. There was also taken some information from the Wikipedia. I am grateful to all of them.

Inquisition:

I'm an unfortunate Indian scientist that governments did not encourage and provide research opportunities and the society throws away. They ridiculed, humiliated, beaten and pushed out to the gate when I asked to provide research opportunities. After many rejections and humiliations, I built a small lab in my house and did research and studies on the Earth sciences and made more than 10000 research papers. Among them, 1965-70: Eco-researches and studies (Lisposcope, Biolumicelles, Bioforecast etc.); 1971-79: Cosmos-researches and studies (A New Model of Cosmology etc.); 1980-87: Geo-researches and studies (Basics of Geoscope etc.); 1988-91: Meteo-researches and studies (Basics of Monsoon Time Scales etc.); 1992-2000: Astro-researches and studies (Numerical Weather Periodic Tables etc.); 2001-10: Designs of Global Geoscope projects (Zonal, Plate, Fault etc. Geoscopes); 2010-until today: Designs of Global Monsoon Time Scales (Global, Regional, Local etc. Monsoon Time Scales) etc. were important and successfully completed. However, Artificial rains for creating normal rains; Artificial storms for pouring heavy rains; Artificial underground waters for increasing ground waters; Time-Travel-Machine for traveling into the past, present future; Bio-machine for recreating humans of past; Geo-machine for recreating humans of past, New-earth-machine for recreating the another earth in the space, Inventing life to revive living beings; Microcosm project for connecting the worlds of micro organs, atomic-worlds; Macrocosm project for connecting the worlds of space and outer space worlds etc. were uncompleted due to lack of support and opportunities.

All matters pertaining to the cosmos, postulates about the creation, existence of god, theory of evolution including the Artificial rains for creating normal rains; Artificial storms for pouring heavy rains; Artificial underground waters for increasing ground waters; Time-Travel-Machine for traveling into the past, present future; Bio-machine for recreating humans of past; Geo-machine for re-creating humans of past, New-earth-machine for re-creating the another earth in the space, Inventing life to revive living beings; Microcosm project for connecting the worlds of micro organs, atomic-worlds; Macrocosm project for connecting the worlds of space and outer space worlds ; re-creating similar earth of past of earth in the space which is embedded in the gravitational layers and go back into pastime by new technologies such as space earth project etc. doctrines were incorporated and widely discussed in this book named "Irlapatism-Irlapati Theory of Universe in this book. All these were angered by casteists and fanatics and, exposed to the anger of fundamentalists and superstitious, subsequently got into violent altercations. As a result, my lab was destroyed and copies of research notes were burned. I reported these repressions to The Revenue Divisional Officer, Amalapuram in July 1977. The Revenue Divisional Officer was conducted an inquiry about this matter. While returning from the inquiry, I was attacked by a mob, and they took me forcibly to the village Chavadi, Ryali, there fundamentalists and superstitious people were met and where I was beat up. Followed by altercations about my thoughts in the book, they have beaten and forced me to put signatures on some prepared documents, and an offense falsely framed and foisted against me. After many tortures, I was sent to the Taluk Magistrate, Kothapeta and persuaded to renounce my views and ideas. The fundamentalists and superstitious people succeeded me in sentencing. The Taluk Magistrate was declared me as a "dangerous boy and up to anything" and issued a sentence to punish and handed over to the Police Station, Ravulapalem. I was arrested on July 21, 1977. A case was registered, and I was kept on remand in Sub-jail and remaining period interrogated periodically. I faced trials, handcuffed and led through streets during the inquiries and court trials/hearings, and imprisoned. The trials were done from April 2, 1979, to November 20, 1979. After many arguments, the Hon'ble Additional Judicial First Class Magistrate Court was found me not guilty and acquitted on November 27, 1979.

However, many efforts and sacrifice did though, I could not get government recognition and social support. My research was ignored and darkened. I am a victim of racism and discrimination, negligence and jealousy. Throughout my life, I have experienced

hardships all my life. I was abused, humiliated and beaten and pushed out when I asked to provide research opportunities. I was insulted by my race. Furthermore, I was tied to a pole and beaten. My thoughts and researches were subjected to the wrath of racists, casteists and fanatics as well as fellow scientists and resulted into oppression on me. My lab was invaded. Illegal cases were framed and foisted against me. I faced trials, handcuffed and led through streets police inquiries and court trials/hearings, and imprisoned. Political recommendations and officials support, cash and caste, region and religion may play a key role in giving support and opportunities, awards and rewards, respect and recognition to depressed communities. But I have no of them. I am now making my life's last journey due to disregard & despair and illness & poverty.

Appeal:

I tried to solve many unsolved scientific issues like the mystery of creation and to re-create another creation like New Earth. But, I was not provided opportunities, my research was suppressed. I am a victim of racism, discrimination, and negligence. I am now making my life's last journey due to disregard & despair and ill-health & poverty. I am now suffering from the severe asthma along with diabetes, B.P., cardiovascular diseases. Illness weakening the health and the mind slows down and forgetfulness is coming. It is not known how long I will live and when I will die, but I know my time is near. Hence, I humbly request that if world scientists have invented any technology in the future that re-create humans of the past, kindly remember and re-create me and provide an opportunity to at least work as a servant in your laboratory to complete my uncompleted goals.

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Kotak Bank A/C No. 8447 502 446

IFSC Code No. KKBK 000 7453

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1. Cover page of the book Irlapatism,-Irlapati Theory of Universe was published on 1st july,1977 by the supporters.

2. Report to the Revenue Divisional Officer, Amalapuram on 6-7-1977 about persecutions and torments of the fanatic people.

3. Orders of the Taluk Magistrate, Kothapeta A-2-5873/77 Dt. 21-07-77 Taluk Office, Kothapeta declared him as a dangerous boy and up to anything and issued sentence to punish him and handed over to the police station, Ravulapalem.

4. Arrested by the police on July 21, 1977. A case was registered C.No.53/77 and he was remanded.

5. The Judgment of the Hon'ble Additional Judicial First Class Magistrate Court, Kothapeta C.C.No. 13/79 in which he was found not guilty and acquitted on November 27, 1979.

6. Calendar and Judgment C.C.No. 13/79 of the Court of the Judicial Magistrate of the 1 Class, Kothapeta.

7. Aithabathula Jogeswara Venkata Buchi Maheswara Rao, Member of Parliament (Loksabha), Amalapuram letter dt:08/12/1987. In 1987, Sri A.J.V.B.M. Rao Hon'ble Member of Parliament was recommended the Geoscope proposals to Sri K.R.Narayanan, Union Minister of Science & Technology, New Delhi. (became the then President of India) for further research and development in the services country.

8. In 1988, Sri K.R.Narayanan was recommended the Geoscope project proposals to the Council of Scientific & Industrial Research in the capacity of Vice-President, Council of Scientific & Industrial Research for further research and implementation.

9. In 1989, As per the directions of the Council of Scientific & Industrial Research, a detailed report on the Geoscope project was submitted to the National Geophysical Research Institute for further research and implementation.

10. In 1989, The Hon'ble High-Court of Andhra Pradesh was also issued orders to the Government of India, Council of Scientific & Industrial Research, New Delhi, National Geophysical Research Institute, Hyderabad for provision of research facilities to carry out scientific investigations on the Geoscope Project Proposals. When I met the N.G.R.I, they are insulted, refused to provide research facilities and pushed out to the gate.

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14. Supreme Court Legal Services Committee dt:02/01/2006.

15. India Meteorological Department, letter No.S-01416/ prediction dt:11/12/200

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India Meteorological Department for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people

17. D.O. No. NMRF/SKM/30/94 Dated; 17-08-1994 of the Government of India, Ministry of Science & Technology, Department of Science & Technology, New Delhi Cabinet Secretary correspondences about further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people.

18. Letter No. NA-153 Dated; 28-11-1996 of the Government of India, India Meteorological Department about the correspondence with the Parliament, President of India and other VVIP's of India pertaining to further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people.

19. Letter No. NA-49106/537 Dated; 25-07-2005 of the Government of India, India Meteorological Department about the correspondence about further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people.

20. Letter D.O.No. 209/MOS(M)/PS/2008 Date. October 21, 1991 of the Shri Dr.T.Subbarami Reddy Hon'ble Union Minister of State for India to the India Meteorological Department for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people

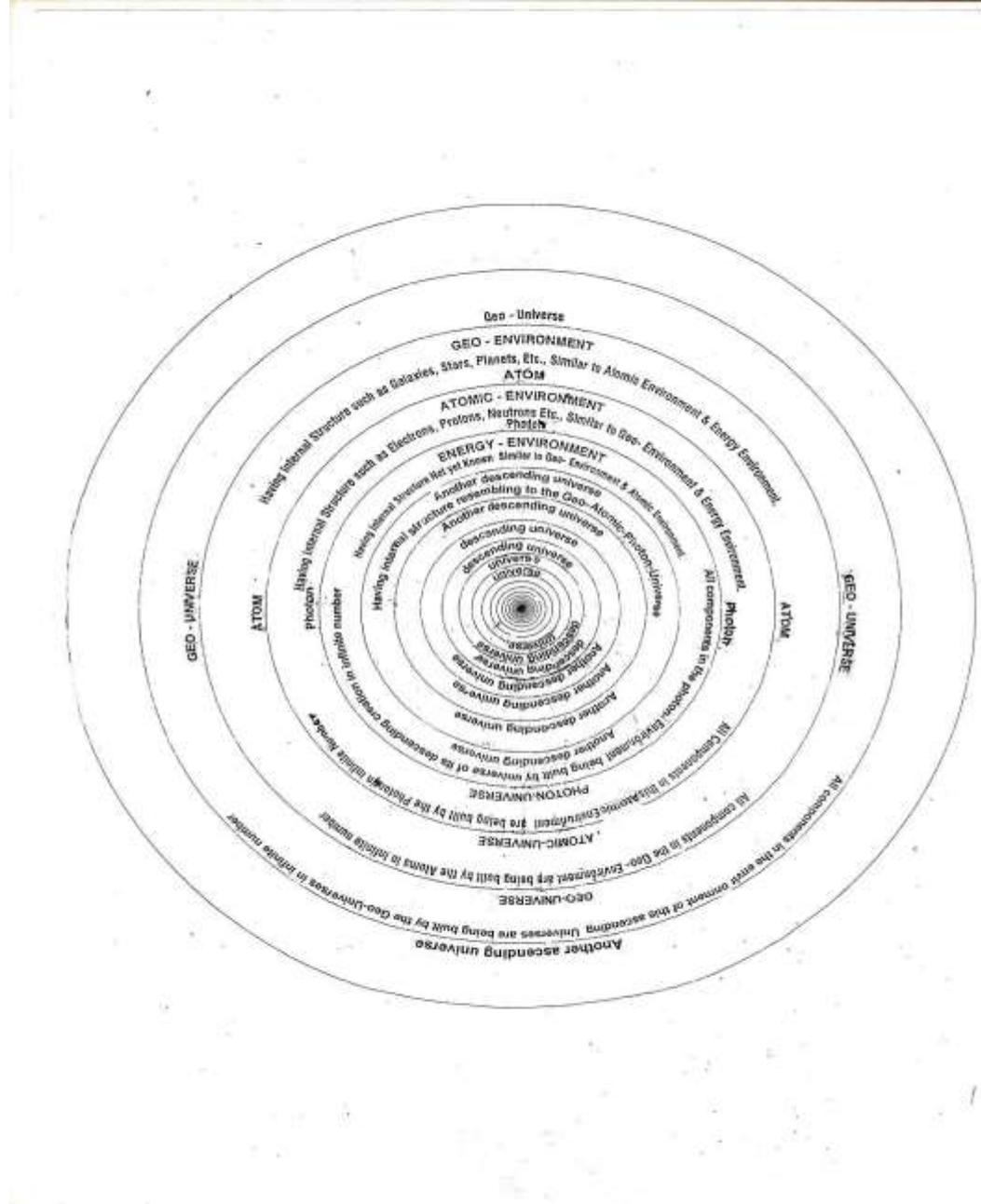
21. Letter No. GT-021(MISC)/6675 Dt: 13-08-2008 NA-49106/537 of the Government of India, India Meteorological Department about the correspondence for further research and development.

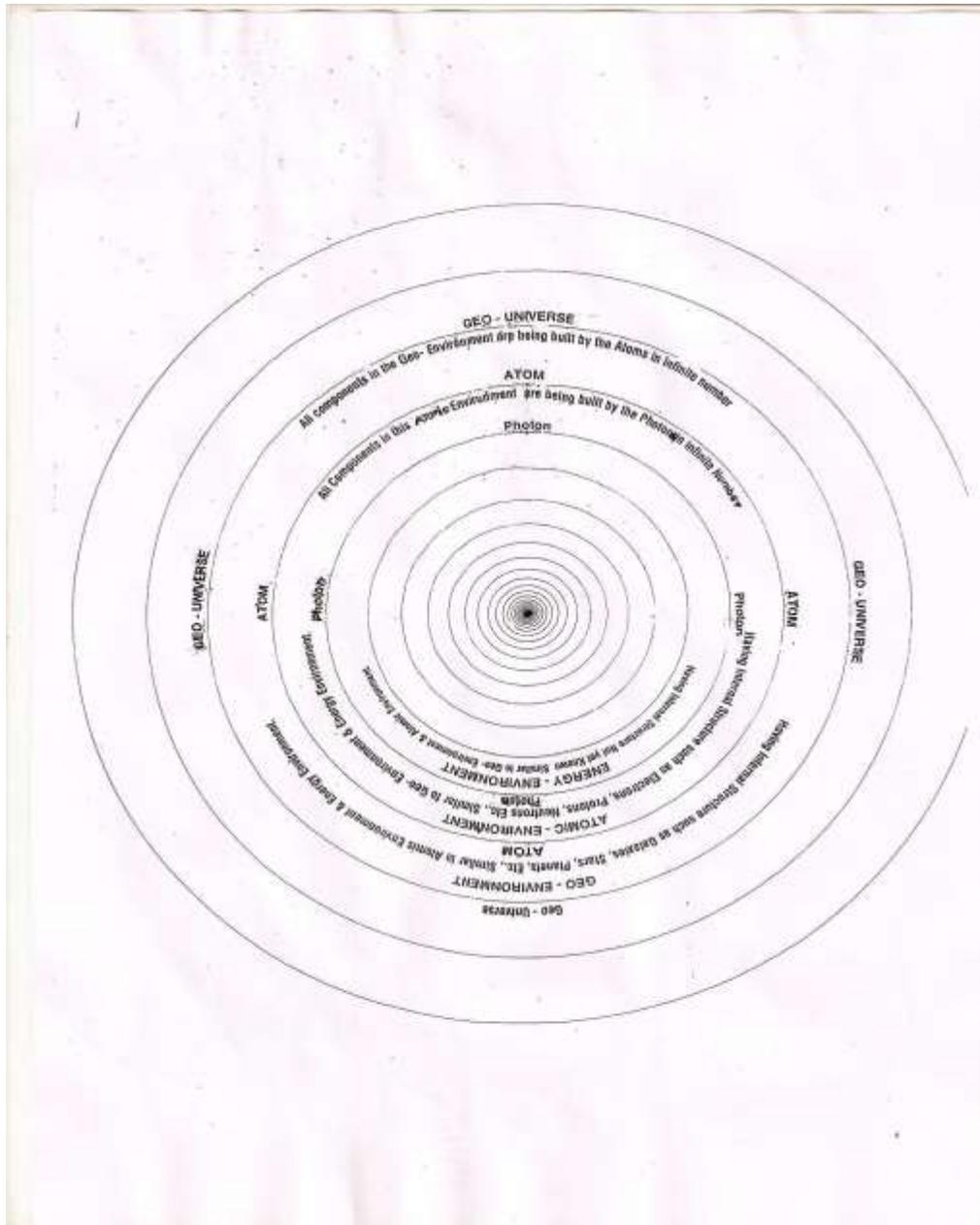
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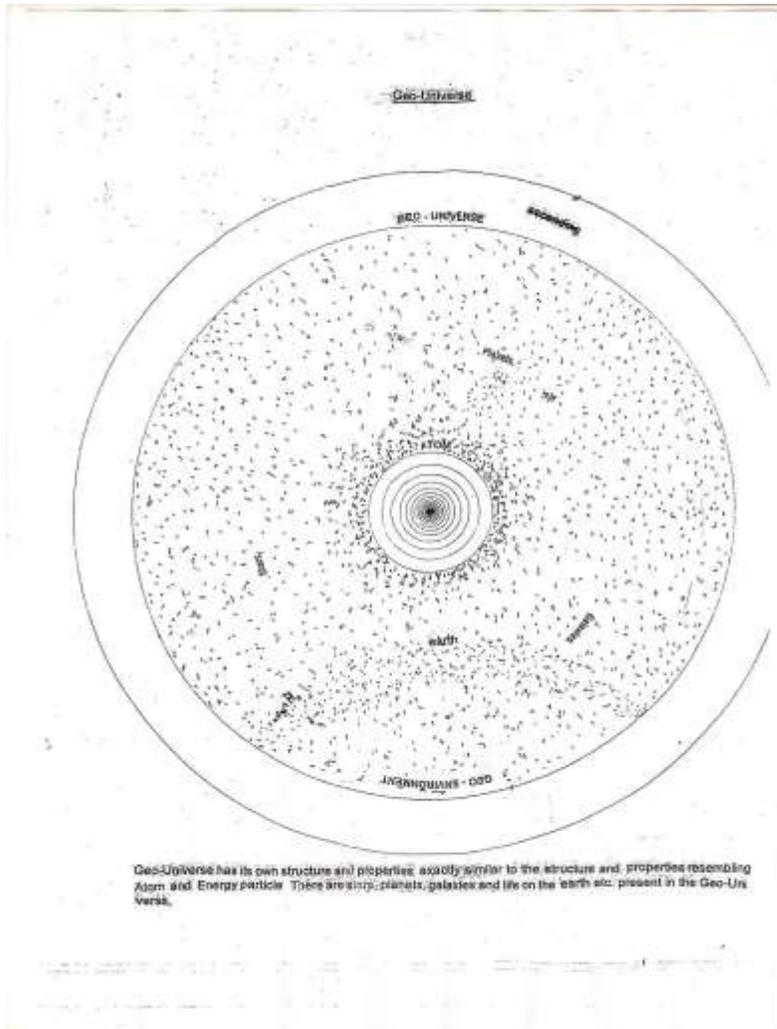
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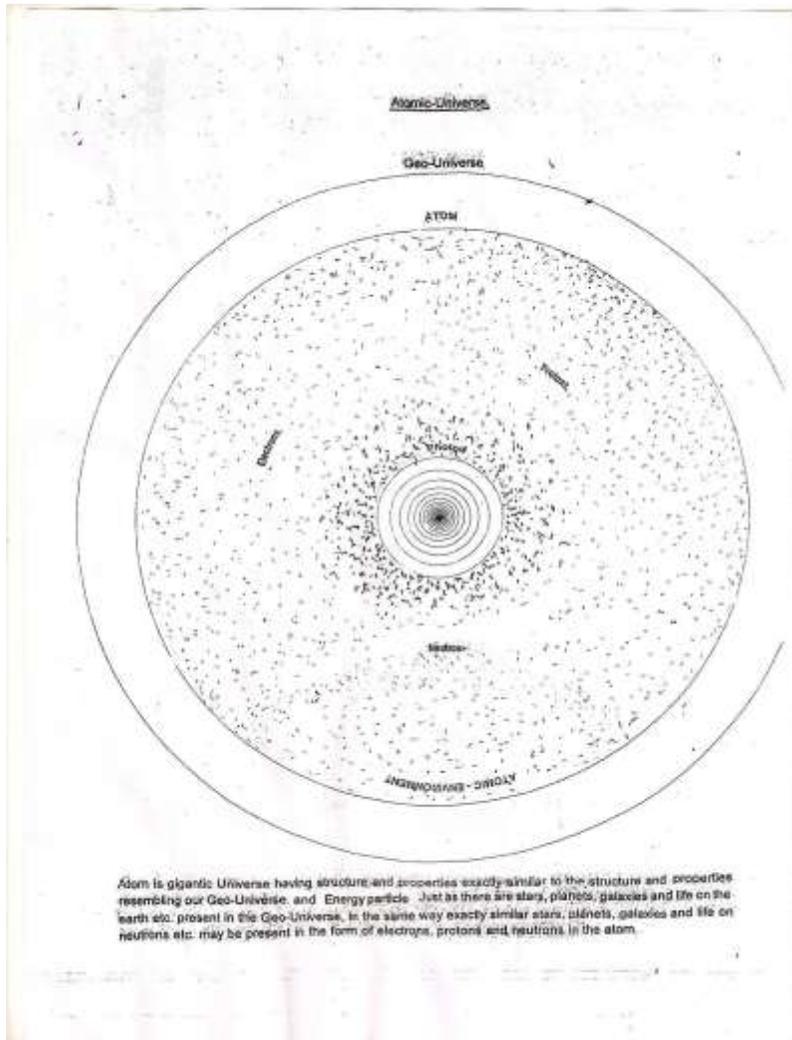
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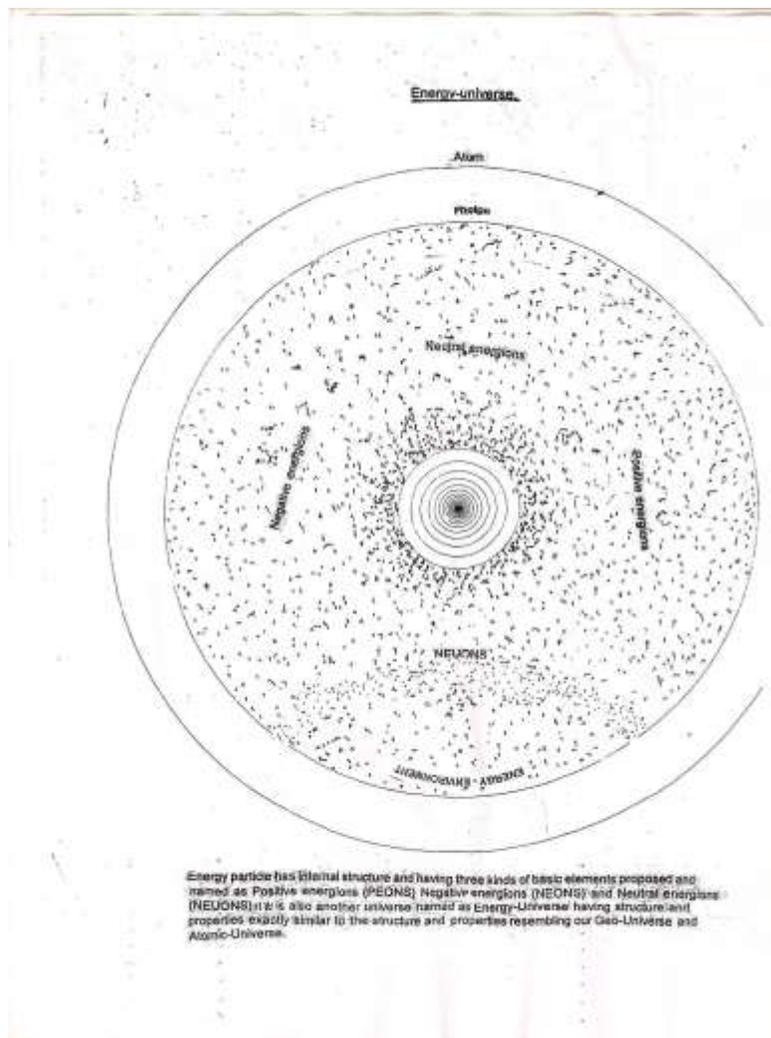
APPENDICES



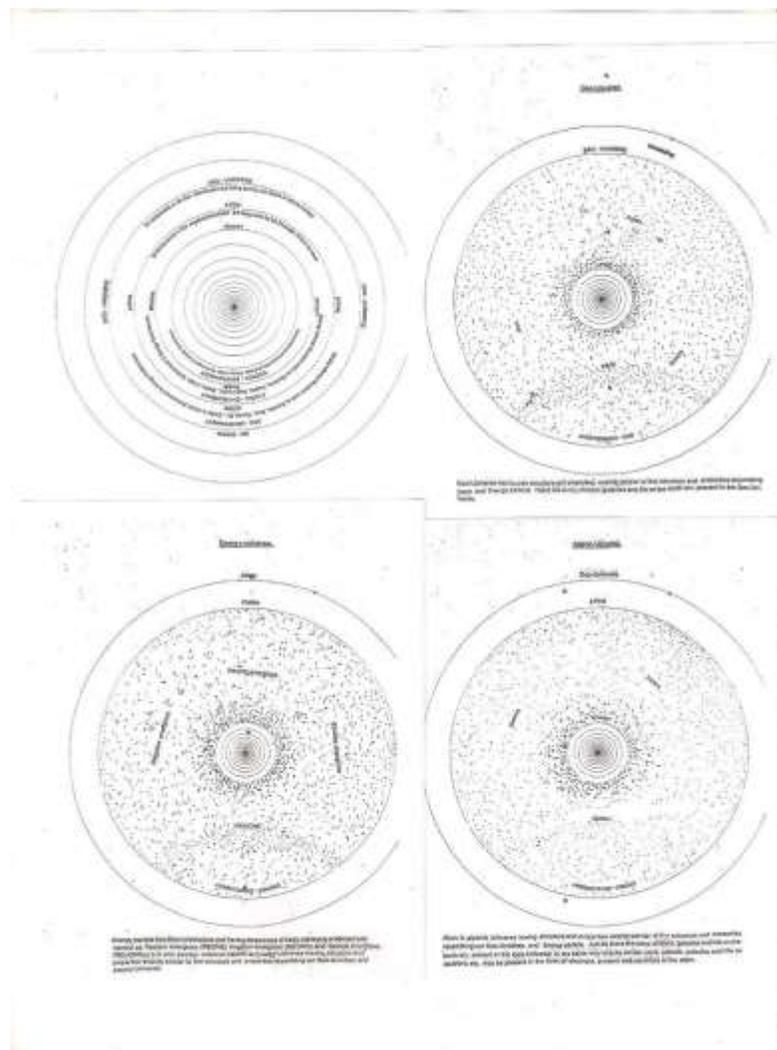


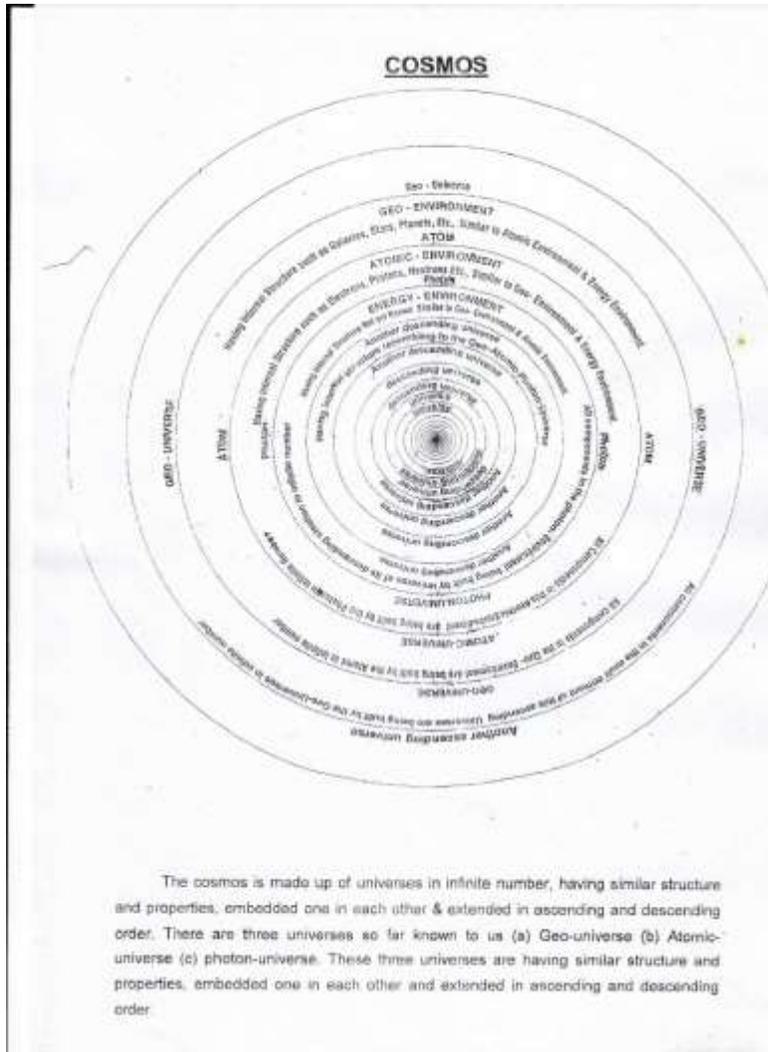


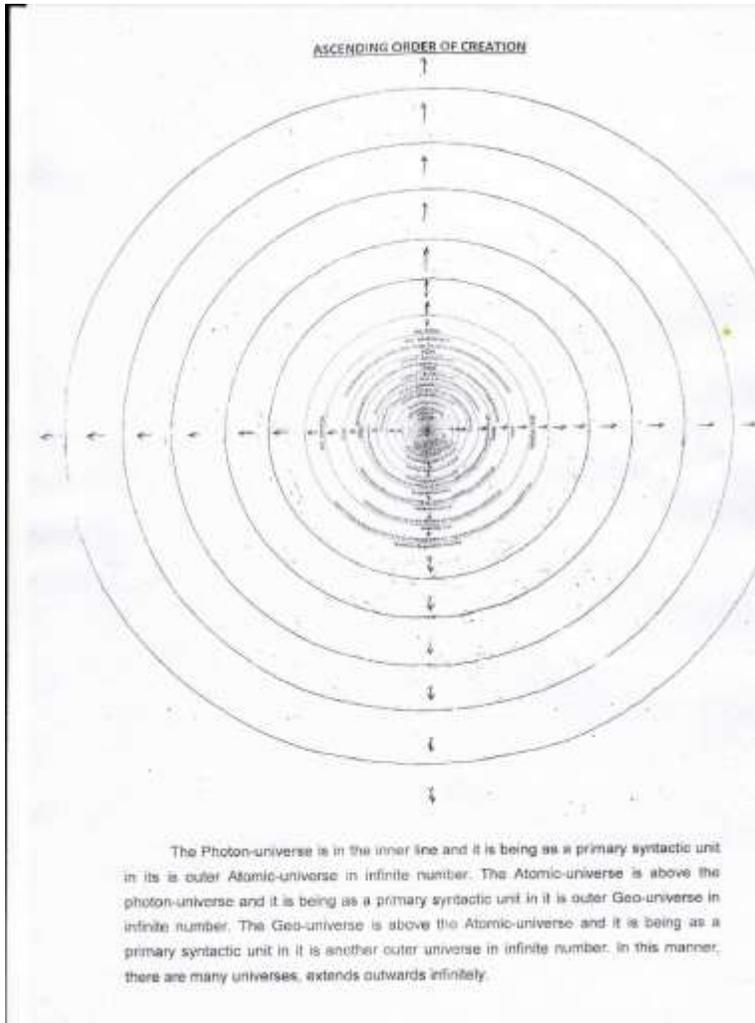


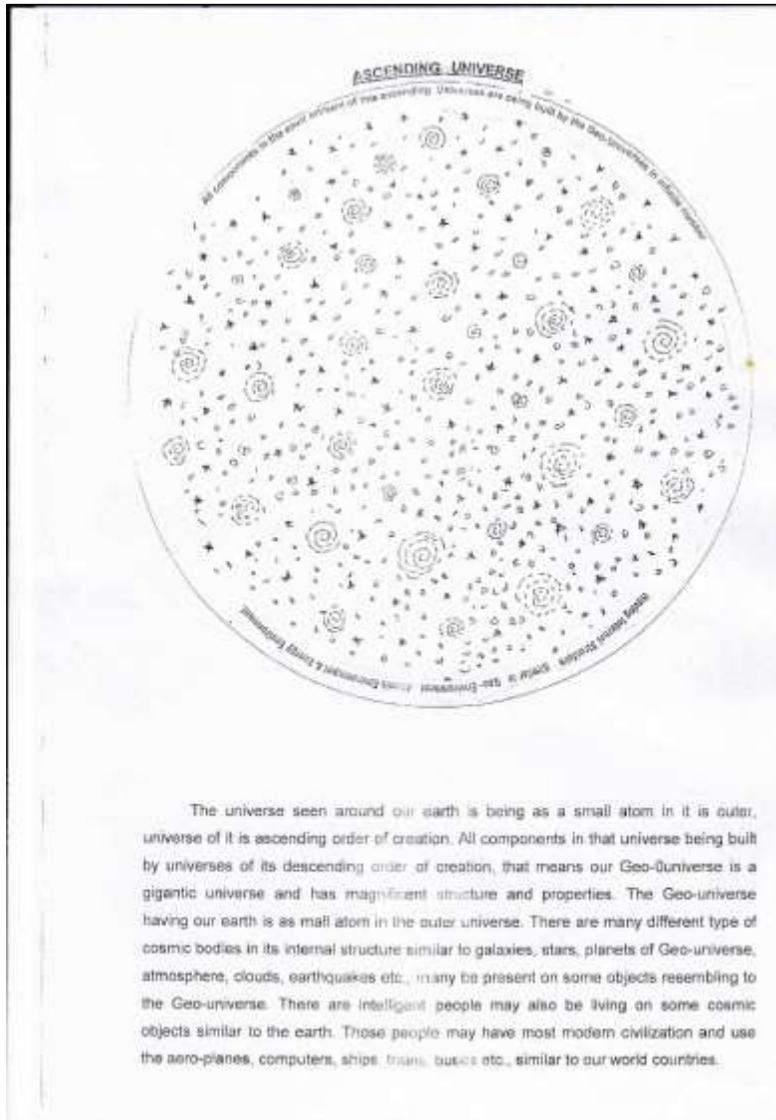


Energy particle has internal structure and having three kinds of basic elements proposed and named as Positive energies (PEONS), Negative energies (NEONS) and Neutral energies (NEUONS). It is also another universe named as Energy- Universe having structure and properties exactly similar to the structure and properties resembling our Gas- Universe and Atomic- Universe.











The world seen around the earth is a gigantic universe. It has magnificent structure and prosperities. There are many different type of cosmic bodies such as galaxies, stars, planets etc in its internal structure. Similar continents, oceans, mountains, cyclones, atmosphere, clouds, earthquakes, valleys etc resembling to earth may be present on some planets. Forests, animals, human beings, virus, bacteria, living being etc, may be present on some other planets resembling to the earth. And there are intelligent people may also be living on some planets having similar conditions exactly similar to the earth. These people may have most modern civilization and use the Aero-planes, computers, ships, trains, buses, cars etc, similar to our world countries.



The Atom present in several forms from hydrogen uranium and above is gigantic universe. It has magnificent structure and properties. There are many different type of atomic particles such as electrons, protons, neutrons etc. in its internal structure. Continent oceans, mountains, valleys, earth quakes, atmosphere etc structure may be present on some neutrons resembling to the Geo-universe. Forests, animals, human beings, virus, bacteria, living beings etc may be present on some neutrons resembling to the earth. And there are intelligent people may also be living on some neutrons having similar conditions resembling to the earth. Those people may have most modern civilization and use the aero-planes, computers, ships, trains, buses, cards etc similar to our world countries.



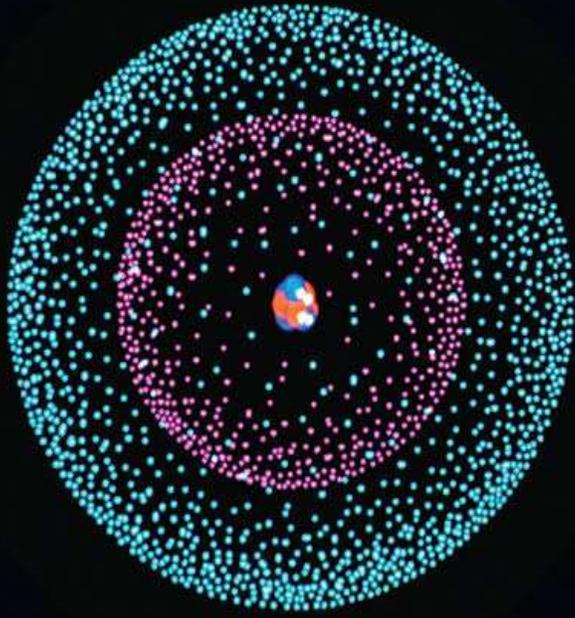
The photon present in several forms of electro-magnetic radiation from radio-waves, micro waves, infrared radiation, visible light, ultraviolet radiation, x-rays and gamma rays is a gigantic universe. There are many different type of photonic particles in its internal structure similar to electrons, protons, neutrons of atom and galaxies, stars, planets of Geo-universe. Continents, oceans, mountains, valleys, earthquakes, atmosphere etc structure may be present on some particles resembling to Geo-universe and atomic-universe. Forests, animals, human virus, bacteria, living beings etc may be present on some particles resembling to the neutrons of atoms, earth like planets of Geo-universe. Those people may have most modern civilization and use the aeroplanes, computers, trains, buses, cars etc similar to our world countries.



protons, neutrons of atoms-universe and galaxies on particles of universe, continents, oceans, mountains, valleys, seas, atmosphere, clouds, earthquakes etc., may be present on some particles on some particles resembling to Geo-universe. Forests, animals, trees, human beings, virus, bacteria etc may be present on some particles resembling to the earth. Those people may have most modern civilization and use the aero-planes, computers, ships, trains, buses etc., similar to our earth.

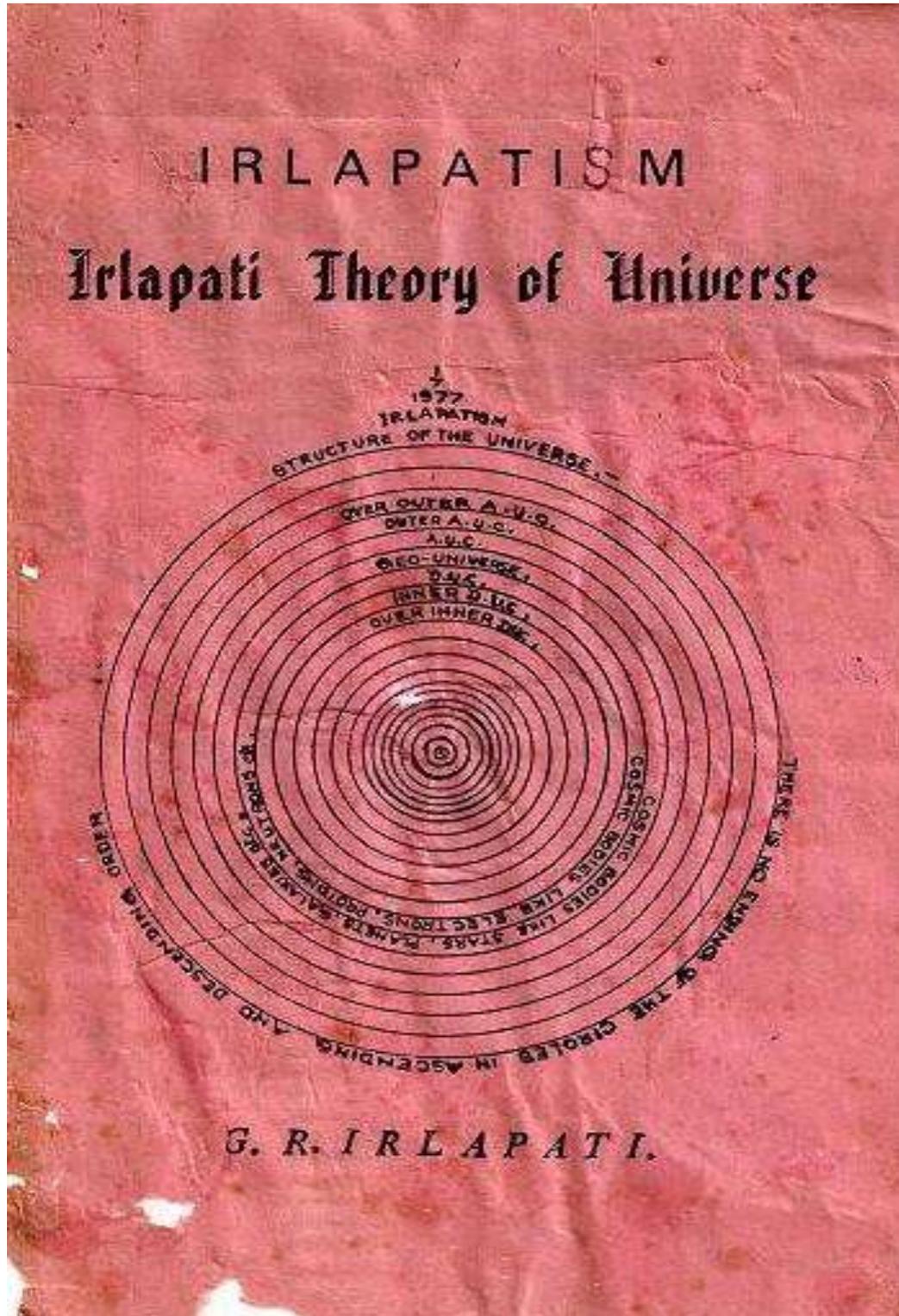
THE ATOM

A VISUAL TOUR



JACK CHALLONER





మహారాజశ్రీ రెవెన్యూ డివిజన్ లో ఆఫీసరు
వారి దివ్యసముఖమునకు,
అమలాపురం.

కుర్రుగదావరి జిల్లా, కొత్తవేట లాలాకా మెర్లపాలెం గ్రామకాపురముడు ఇర్రపాటి
పుల్లయ్య కుమారుడు ఇర్రపాటి గంగాధరరావు అను నేను మీకిది విదేయలో నమస్కరించి
దాఖలు చేసుకొను విన్నపములు.

అయ్యో,

నేను శాస్త్ర పరిశోధనలు చేసి రచనానికీ నేపలు చేయాలనే ఆశయమును కలిగిన
శాస్త్రపరిశోధకుడను. ఇంటి వద్దనే చిన్న పరిశోధనలయమును పెట్టుకొని ప్రియోగాలు చేసు
కొంటున్నాను. సూక్ష్మ అసిరావము, నిర్మాణము, ధర్మాలు, పరిణామము మానవసూక్ష్మ మలము-
దైవము మొదలగు విషయాలను విశదీకరిస్తూ, వాదాలను ప్రతిపాదించాను & ఇదేకాకుండా
ప్రజలను తుపానులు, కర్రపుకాటకాలు, నరదలవంచి ప్రకృతివైపరీత్యాలనుండి కాపాడడానికిగాను
కొన్ని స్కాలరులను వడ్డతులను డియోనోస్పు వంటి తరీకరాలను రూపొందిస్తున్నాను. ఇంకా
అనేక శాస్త్రీయ ప్రయోగాలు ప్రచారము ద్వారా నేవచేస్తున్నాను. అయితే మాగ్రామ కరణంగారు,
మునసబుగారు, ఆత్రేయపురం రెవెన్యూ ఇన్స్పెక్టరుగారు, కొత్తవేట తహసీల్దారు గారు ఇతరులు
సూక్ష్మపరిశోధనలో నా నివాంతులను విమర్శిస్తూ, వాగాధము చేస్తున్నారు. నా పరిశోధనకు
అడ్డంకులు కలిగిస్తున్నారు. నాకు కులధుపపత్యమునై, సంతకము పెట్టుకుండా బాదిస్తున్నారు.
దయలో ఈ విషయమై విచారించి నాకు రక్షణ కల్పించమని న్యాయము చేయుమని వేడుకొనుచున్నాను.

ఇటు, తమ విశ్వాసనీయుడు,
Gangadhara Reddy
6-7-77
: ఇర్రపాటి గంగాధరరావు :

మెర్లపాలెం,
తే: 6-7-1977

27

Received a tipped report Taluk Magistrate Kotta Peta which is as follows:-
 Ref: A.S. 5973/11 H. P. Taluk office Kotta Peta.

From: Sri P. Subbarao, Esq.
 Taluk Magistrate

To: The Station House Officer
 Ravulapalem.

Sir: Signature - Forging Signature - Sri G. J. Gangadhara Rao
 of the village of Nerlapalem. Report of the Revenue Inspector, Amalapuram.
 Ref: Report of the Sririka Revenue Inspector, Amalapuram dt 21.7.77.

The Rev. Inspector Amalapuram, enquired and reported that Smt. Relangi Kattamma wife of M. S. Narayanaiah of Nerlapalem village applied for grant of a tree (Taramidi) situated on the north-west portion of her house for which house - site - Patta was granted. On the above petition the signatures of Village Munsiff, Nerlapalem and the Rev. Inspector Amalapuram were forged.

The Rev. Inspector, Amalapuram further reported that Smt. Relangi Kattamma in her statement deposed that the son of Sri G. J. Gangadhara Rao forged the signatures. As such the Rev. Inspector, Amalapuram has called for the individual and arrested in to the matter and reported that he failed Intermediate and left hand - writer. He accepted that he forged signatures and the Rev. Inspector of the village Munsiff, Nerlapalem and the Rev. Inspector Amalapuram. He is a very dangerous boy and is up to any thing.

The Taluk Magistrate, Kotta Peta, Sri G. J. Gangadhara Rao of Palluriah of Nerlapalem village, the offender in the instant case may be dealt with according to law. Please intimate the action taken in the matter.

1. The following records are enclosed here with duty officiating the taluk and enclosed.

2. Slip containing forged Signature.

3. Statement recorded from Sri G. J. Gangadhara Rao of Palluriah of Nerlapalem village.

4. Statement of Smt. Relangi Kattamma wife of M. S. Narayanaiah of Nerlapalem village.

5. Report of the Rev. Inspector, Amalapuram, dated 21.7.77.

* The offender is produced before you through the Rev. Inspector Amalapuram for taking in to custody.

Enclos: - As Stated above.
 (Sd), P. Ramasubrahmanyam
 Head clerk.

yours faithfully,
 (Sd), P. Subbarao
 Taluk - Magistrate
 Kotta Peta.

Copy Submitted to the collector, Kakimada.
 Copy Submitted Superior Incharge of Police, Kakimada,
 Copy to the Rev. Dist. Officer - Amalapuram,
 Copy to the Circle Inspector of Police - Amalapuram.

To the }
 Tahasildar }
 Kotha Peta }

26-

Sir I registered the above as C.No 53/47 U/S 420,
 467, and 471 g.l.c and copies of F.I.R. submitted to all
 concerned officers and original F.I.R were sent to J.F.C Magistrate
 Kotha Peta.

(S) K.N. Murarka h/o He. 1655-
 S/O 21. 7. 77
 Kavulapalem.

"True copy"

[Signature]
 He. 244
 S/O Kavulapalem

IN THE COURT OF THE JUDICIAL MAGISTRATE OF THE I CLASS KOTHAPETA.
 PRESENT: SRI D. VENKATAMARAYANA, B.COM., LL.B., Judicial Magistrate
 of the I Class.

TUESDAY, the 27th day of November, 1978.

C.C.No. 13/79.

Between:

The State of Andhra Pradesh, through

The State Inspector of Police, Razole
 Cr.No.53/79 of Ravulapalem P.S.

Complainant.

and

Inlapati Gangachara Rao,
 s/o Pullayya, Aged 19 yrs.
 Merlapalem.

.. Accused.

This case coming on 20.11.78 for hearing before me in the presence of the State-Complainant and the accused appearing in person and having stood over for consideration till this day, the court delivered the following:-

JUDGMENT

The Inspector of Police, Razole has laid the charge sheet in Cr.No.53/79 of Ravulapalem Police Station under Sections 420, and 471 IPC against the accused herein.

2. The case of the prosecution is that P.W.1 is resident of Merlapalem village and she is living in a house constructed in R.S.No.129 in Merlapalem village which was given to her by the Revenue Department. There is a tamarind tree in the said house site near her house. The branches of the said tree were over-hanging on her house endangering safety to her house. She was advised to apply for patta of the said tamarind tree. The accused who had come to know about it approached P.W.1 two weeks prior to 21.7.77 and offered his services to get the tree or patta for her and he induced her to affix her thumb impression on the application written by him and wanted her to get the recommendations of the Village Munsif and Revenue Inspector, Atreyapuram. When she expressed her inability to secure their signatures he resorted to forging of the signatures of Village Munsif, Merlapalem and Revenue Inspector (P.W.4). Completing the application and the recommendations he presented the application in the Taluk Office,

is that he was beaten by P.W.4 and others and he was forced to put his signature on Ex.P3 and also Ex.P2. Further, the plea of the accused is that there was altercation between him and P.W.4 with regard to the existence of God and also with regard to obtaining of signature of P.W.4 on the caste certificate. Except, the confession statement of the accused Ex.P3 before P.Ws. 2 to 4, there is no direct evidence to connect the accused with the offences charged against him. P.W.4 is an illiterate. She does not know on which paper the accused obtained her thumb impression. Even for a moment sake, it is presumed that it is the accused who obtained the signature of P.W.1, on Ex.P1, Ex.P1 itself is completely in tom condition and the Tehsildar, Kothapeta who is competent authority to grant patta of the tamarind tree, would not have acted upon the petition Ex.P1. Moreover, the prosecution failed to explain the reason why the accused forged the signature of P.W.4 and the Village Munsif, Merlapalem on Ex.P1 and by forging the signature what is the wrongful gain the accused wanted to obtain. There is no evidence to show that it is the accused who filed Ex.P1 petition and other enclosures in the Tehsil Office, Kothapeta. Further, there is a typed petition filed in this case which contains the recommendation of the Village Munsif and the recommendation of Revenue Inspector-P.W.4. It is not marked by prosecution. To support a conviction U/s. 467 IPC, there must be evidence that the document is a false document within the meaning of section 464 IPC and that it was forged by the accused with some intent mentioned in sec. 463 IPC. It is not sufficient that some possible intent may be inferred from the facts, it is necessary such intent should be established by evidence, which is lacking in this case. Under Sec. 420 IPC, there must be evidence that the person deceived delivered to someone, or consented that some person shall retain certain property, that the person deceived was induced by the accused to do as above, that such person acted upon such inducement in consequence of his having been deceived by the accused, that the accused acted fraudulently.

and that subsequently when he approached P.W.4 to sign on the caste certificate, he demanded Rs. 10/- from him and that subsequently he reported the matter to the Revenue Divisional Officer, Amalapuram about the demanding of illegal gratification of P.W.4. The R.O. Amalapuram has promised to enquire into the matter. Therefore, this case is falsely foisted against him. When he was coming from Ravulapalem the village servant took him before P.W.4. Thereafter he was ~~kept~~ taken to village Chavidi where P.Ws. 1 to 4 were present and they beat him and obtained his signature on Ex.P3 and subsequently he was taken to the Tahsildar, Kothapeta from there he was sent to Police Station, Ravulapalem and that he is innocent and he did not commit any offence.

6. The point for consideration is whether the prosecution has been able to establish its case against the accused, beyond all reasonable doubt?

7. The case of the prosecution is that the accused forged the signature of P.S.4 the revenue inspector and village Munsif, Merlapalem (who is no more alive). Ex.P1 is the petition which contains the alleged forged signatures of village Munsif, Merlapalem and Revenue Inspector (P.W.4). Ex.P1 is in torn condition. The alleged signature of village Munsif, Merlapalem is completely torn and the signature of P.W.4 is also torn completely except some portion. It also contains the thumb impression alleged to have been affixed by P.W.1. The prosecution to establish that it is the accused who is responsible for the alleged forgery of signatures of P.W.4 and village Munsif, Merlapalem relied on Ex.P1 petition and Ex.P2 the slip which is also alleged to have been signed by the accused in the presence of P.Ws. 2 to 4. There is no direct evidence available, in this case, who witnessed the forging of the signatures of P.W.4 and village Munsif, Merlapalem. Even the alleged signatures are in torn condition. Regarding the statement of the accused recorded by P.W.4 in the presence

dishonestly when so inducing that person, that the accused so induced that person intentionally, that such act of the accused was likely to cause damage or harm to that person in property. There must also evidence of fraudulent or dishonest intention at the time of the omission of the act in respect of which the cheating is alleged. Since the main part of the alleged signatures of P.W.4 and Village Munsif, Merlapalem (who is no more) are completely torn and Ex.P1 is in such a condition that the Tansildar, Kothapeta would not have been acted upon it in granting patta of the tamarind tree to the petitioner i.e., P.W.1. Therefore the question of commission of offences of cheating and thereby dishonestly inducing delivery of property, forgery of a valuable security or authority to make transfer any valuable security and using a genuine a forged document which is known to be forged are not proved against the accused, beyond all reasonable doubt.

In the result, the accused is given the benefit of doubt. The accused is found not guilty of the offences punishable Under sections 420, 467 and 471 IPC. and he is acquitted Under sec. 248(1) Cr.P.C.

Dictated to the Shorthand-writer, transcribed by him, Corrected by me and pronounced in Open Court on this the 27th day of November, 1979 in the presence of the accused.

Sd. D. Venkata Narayana, 27.11.79
Judicial Magistrate of the
1st Class, Kothapeta.

Appendix of evidence.
Witnesses examined for.

Prosecution:

P.W.1: Kelangi Rattamma
P.W.2: Pericherla Setyanarayanaraju.
P.W.3: T.V. Sriramachandra Murty.
P.W.4: Malladi Panduranga Vithal,
Hl, Atreyapuram.
P.W.5: K.M. Meera Sahe,
HC 1625, Ravulapalem P.S.
P.W.6: T.B. Pundarikakshudu,
Inspector of Police,
Ravulapalem.
P.W.7: P. Subba Rao,
Tansildar, Kothapeta.

Defence:

None.

Documents marked:

- Ex.P1: Forged petition, dt. 10.7.77 of P.W.1
- Ex.P2: Slip
- Ex.P3: Statement of accused. Nil.
- Ex.P4: Statement of P.W.1
- Ex.P5: F.I.R. in Cr.No. 53/77.
- Ex.P6: Petition forwarded by the Tehsildar, Kothapeta to the S.H.O. Ravulapalem.

M.Os marked:

Nil.

Sd. D. Venkatanarayana
27.11.79
Judicial Magistrate of I Class
Kothapeta.

--/true copy/--

J. F. C. Magistrate
J. F. C. MAGISTRATE
KOTHAPETA.

53
25/11/79

CALENDAR AND JUDGMENT
IN THE COURT OF THE JUDICIAL MAGISTRATE OF THE I CLASS
KOTHAPETA.
C.C.No. 13/79.

Date of:
 Offence: 2 weeks prior to 21.7.77
 Complaint: 1.2.79
 Apprn. of accused: 13.2.79.
 Release on bail: 13.2.79.

Commencement of trial: 2.4.79
 Close of trial: 20.11.79.
 Sentence/Order: 27.11.79
 The presiding officer is on O.L. from 22.11.79 to 24.11.79 and is on permission on 25.11.79).

Explanation for the delay and remarks: The delay is due to non-production of witnesses by the complainant.
 Complainant: The S.H.O. Revulapalem Cr.No.53/79.

 Name of accused. Father's name. Age. Religion. Calling Village Taluk

 Irlapati Gangadha-
 ra Rao. Pullayya 19 Hindu Mazdoor Merla-Kotha-
 pala. petu

Offence: Under Sec. 420, 467 and 471 IPC.
 Finding: Not guilty.
 Sentence/Order: The accused is acquitted U/s 248(1) Cr.P.C. of the offence Under Sec. 420, 467 and 471 IPC.

Sd. D.Venkata Narayana
 27.11.1979
 Judi. Magistrate of the 1st class
 Kothapeta.

-/true copy/-

J. C.
 J.F.C. MAGISTRATE
 KOTHAPETA.
28/11/79



401
राज्य मन्त्री
विज्ञान और प्रौद्योगिकी, परमाणु ऊर्जा,
अन्तरिक्ष, इलेक्ट्रॉनिक्स एवं महासागर विकास
भारत सरकार, नई दिल्ली

MINISTER OF STATE
SCIENCE & TECHNOLOGY, ATOMIC ENERGY,
SPACE, ELECTRONICS & OCEAN DEVELOPMENT
GOVERNMENT OF INDIA

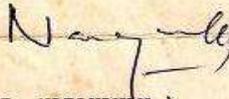
9th December, 1988.

Dear Shri Rao,

I have your letter dated 15th November, 1988,
enclosing a petition from Shri Gangadhara Rao
Irlapati.

2. I will try to help.

Yours sincerely,


(K.R. NARAYANAN)

Shri A.J.V.B. Maheswara Rao,
Member of Parliament (LS),
43, North Avenue,
New Delhi.

Hyderabad,
Date:03-06-1989

To,

The Director General,
Council of Scientific and Industrial Research,
Rafi Marg, New Delhi-1.

Sir,

Sub: Invention of Geoscope - Requested for further
research and development at the National Geophysical
Research Instituted - Reg.

- Ref: 1) Letter dated; 03-12-1987 of A.J.V.B.M. Rao,
Member of Parliament (LS), Amalapuram.
2) Letter No.401/VIP/MOS/88 Dated;8th December,1988
of Sri K.R.Marayanan, Minister of State Science
& Technology, New Delhi.

I am a poor scientist with an ideal to serve the Country
through Scientific research. I have invented and built a
small Geoscope at my house which can help to study the
underground.

Geoscope is a simple and wonderful invention. A borehole
having suitable width and depth has to be dug. An
Observatory having research and analysis facilities has to be
constructed on the borehole various ~~sensing apparatus~~
sensing apparatus to recognize the geophysical and geochemical
changes generated in the underground should be inserted into
the underground through the borehole and linked with the
concerned analysis departments of the observatory that is
above the ground to study the changes taking place in the
underground.

Kindly provide research facilities to carryout further
researches on the Geoscope project at N.G.R.I. Hyderabad.

Gangechana Rao Irlapati
C/o. R. Mohana Rao,
Saibaba Nagar,
Jeedimetla,
Hyderabad, AP.

Yours faithfully,

G. Gangechana Rao

In the High Court of Madhya Pradesh at Hyderabad,
Special Original Jurisdiction

Wednesday the Sixth day of September
One thousand nine hundred and eighty nine

Present

The Hon'ble Mr. Justice Lakshman Rao

Writ Petition No. 12355 of 1989

Between:
Irlapati Gangadhara Rao. .. Petitioner
And

1. Union of India, rep. by its Secretary,
Ministry of Science & Technology, Anusandhana
Bhavan, Rafi Marg, New Delhi-1.
2. Council of Scientific & Industrial Research,
rep. by its Director General, Rafi Marg, New Delhi-1.
3. National Geophysical Research Institute rep.
by its Director, Taranaka, Hyderabad. .. Respondents.

Petitioner under Art. 226 of the Constitution of India praying
that in the circumstances stated in the affidavit filed herein the
High Court will be pleased to issue an appropriate writ or order or
direction declaring

- i) that the inaction of the respondent authorities in not
considering petitioner's representations for carrying out
research and scientific investigations as arbitrary,
unreasonable and illegal;
- ii) a direction may be issued to the respondents 2 & 3
to consider the petitioner's representations so as to
enable him to carry out scientific investigations in
respondent 3 institution, or any such other appro-
priate direction may be passed;
- iii) Costs be awarded to the petitioner;

For the Petitioner : Mr. K. Ramakrishna Reddi, Advocate
For the Respondents : Mr. S. Venkateswara Rao, S.G. for Central Govt.

The Court made the following: ORDER

Beard the learned counsel for the petitioner as well as the
learned Standing counsel for the Central Govt. appearing on behalf
of the respondents.

The relief sought for in this writ petition is a direction
to the respondents to consider the respondent representations
submitted by the petitioner to ~~xxxx~~ provide facilities to enable him
to carry out scientific investigations in National Geophysical
Research Institute, Hyderabad and pass appropriate orders thereon.

Having regard to the facts and circumstances of the case, ~~if~~
it is directed that the respondents shall consider the representation
dated 3-6-89 submitted by the petitioner and pass appropriate orders
thereon as early as possible preferably within three months from the
date of receipt of a copy of this order.

The writ petition is accordingly disposed of. No costs.

M/- S.R. Choudary
Asst. Registrar

//true copy//

Asst. Registrar

To
1. The Secretary, Union of India Ministry of Science & Technology,
Anusandhana Bhavan, Rafi Marg, NEW DELHI-1.
2. The Director General, Council of Scientific & Industrial Research,
Rafi Marg, NEW DELHI -1.

IN THE GRAM PANCHAYAT OF THE NERLAPALEM VILLAGE

CERTIFICATE DECEASED P.R. NO. 87

ON THE 13th DAY OF DECEMBER, 1988.

PARTICULARS OF GANGADHARA RAO IRLAPATI

This is to certify that the particulars of Gangadhara Rao Irlapati which are given below:-

FAMILY PARTICULARS

Name: Gangadhara Rao
Sir name: Irlapati
Father's Name: Pulleyya
Place of Birth: Nerlapalem
Date of Birth: 25th, May, 1938

NATIVITY PARTICULARS

Nativity of Village: Nerlapalem
Mandal: Atreyapuram
District: East Godavari
State: Andhra Pradesh

COMMUNITY PARTICULARS

Caste: Scheduled Caste
Sub-Caste: Mita
Religion: Hindu
Nationality: Indian
Social Position: Poor
Special contacts: Good Patriot

ACADEMICAL PARTICULARS

Scientific Qualification: None, Natural Science
General Education
Elementary school study: 1 to 5 classes
Upper Primary school study: 6 to 7 classes
High School Study: 8 to 10 classes
Pre-University course: Intermediate
Graduation: B.A. (Arts)
Post-Graduation:
Technical: F.T. (Trykol)

RESEARCH EXPERIENCE PARTICULARS

Year of starting of researches: 1961
Year of continuing of researches: 1988
Name of the research: Theory of Universe (1977)
Place of the research: Inanani, near Nerlapalem
Results of research: Unpublished
Total Period of his service: He has contributed his life to the society for 28 years

PRESENT SITUATION PARTICULARS

Occupation: Un-employed
Health: Poverty
Health: Illness

The above particulars are true and correct as per the enquiry, verification and written witness of senior officials of the Gram Panchayat.



Gram Panchayat
Nerlapalem (Official)

Signature: *[Signature]*
Designation: **GRAM PANCHAYAT**
NERLAPALEM

From:
Ganga Shri Rao Irupati,
Merlapalem Village
Vubalanka Post - 522232,
Atrypuram, T.G. District,
Andhra Pradesh.

To:
The Director of General of
Meteorology,
India Meteorological Department
New Delhi.

Through : Shri G.M.C. Balayogi
Member of Parliament (Ls)
Amalapuram.

Sir,

Sub: Global Monsoon Time-Scale - Indian Monsoon Time Scale -
Request for further research & development - Reg.,

I am a poor Scientist with an ideal to serve the country
research. I have built a small Lab at my house and conducting
research on the Global Monsoon system. As a part of this, I have
invented the Indian Monsoon Time Scale which can help to study
the past, present and future movements of the Indian Monsoon.

I am request you that kindly accept my Indian Monsoon
Time Scale and develop in the services of the country.

Merlapalem

15-08-1996.

Yours faithfully,

G. Ganga Shri Rao
15/8/96.

सं०
भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड
नई दिल्ली-११०००३
तार का पता :
महामौसम, नई दिल्ली



NO. NA-153
GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAVAN, LODI ROAD,
NEW DELHI-110003
Telegraphic Address
DIRGENMET, NEW DELHI

दिनांक/Date..Oct.....21.....19 91.

To
✓ Shri Gangadhara Rao Irlapati,
Merlapalem Village,
Vubalanka Post 533237,
Atryapuram, E.C. Distt.,
ANDHRA PRADESH

Sir,

Kindly refer to your letter dated 15.8.91 received through Shri G.M.C. Balayogi, M.P. regarding the invention of an instrument by you which can help to forecast cyclones, rains and earthquakes 18 days in advance. In order to examine your proposal further it is requested that you may kindly furnish the following details to this office:

- (i) The scientific principles on which your instrument functions and the type of data obtained through it.
- (ii) Method of analysis of data and the inference drawn from it to forecast cyclones, earthquakes and heavy rain claimed by you.
- (iii) Specific samples of forecast on cyclones, earthquakes and heavy rain you claim to provide 18 days in advance.
- (iv) Verification procedure with specific instances.
- (v) ~~Scientific~~ Specification publication, if any, on your instrument. (Give detailed reference)

Yours faithfully,
M.C. Pant
(M.C. PANT) 17/10/91
Director
for Director General of Meteorology.

APCOSTPhone : 38587
Grams : APCOS**ANDHRA PRADESH STATE COUNCIL OF SCIENCE & TECHNOLOGY**(CONSTITUTED BY GOVT. OF A.P.)
10-2-289/16, 1st MAIN ROAD, SANTINAGAR, HYDERABAD-500 028PROCEEDINGS OF THE MEMBER-SECRETARY, A.P. STATE COUNCIL OF
SCIENCE & TECHNOLOGY: HYDERABAD.

PRESENT: SRI G.VEERACHANDRA RAO.

Proc.No.ADMN/RESEARCH/231/91.Dated:25-06-91.Sub:- APCOST - Minutes of Evaluation Committee
on 9-4-91.Ref:- Application of Sri I. Gangadhara Rao,
Date:7-5-91 .

-:-:-

ORDER:

In pursuance of the decision taken in the meeting of the Member- Secretary, APCOST, held with the Director, SRAC and the Director, A.P.Science Centre on 9-4-91 in his Chamber an amount of Rs.150/- per month is sanctioned towards assistance to Sri. I.Gangadhar Rao to supply daily data of his work on measurement of Circular Ring Structures reflected on the Mirror Ball to further explore the inter-connection of Earths Geo-Magnetic field with Natural Calamities and their effect on human impulse. This assistance will be paid for April, May & June 1991.

Sd/- G.VEERACHANDRA RAO.
MEMBER- SECRETARY.

//t.c.f.b.o//


ADMINISTRATIVE OFFICER

Copy to individual .
Accounts wing for N.a.
Copy to File.

BNR

-53-

No. F-12016/1/00-NA/100

भारत सरकार
मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड, नई दिल्ली-110003
तार का पता: महामौसम, नई दिल्ली
दूरभाष: 24611068, 24631913



GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAWAN, LODI ROAD, NEW DELHI-110003
Telegraphic Address: DIRGENMET, NEW DELHI
Tel. No. 24611068/24631913, Fax No. 24643128,

November, 2009.

1. December

✓
Shri Gangadhara Rao Irlapati
A.S.O., A.P.P.S.C., Nampally,
Beside Gandhi Bhawan,
Hyderabad - 500 001, A.P.

Subject:- "Indian Weather Time Scale" - regarding.

Sir,

With reference to your letter addressed to Secretary, Ministry of Earth Sciences, regarding forecast relating to prediction of cyclone, monsoon, heavy rainfall etc., you may kindly refer this office letter No. O-49106/537 dated 25/26.7.2005.

However, your dedication and interest in the field of meteorology is highly appreciated.

Thanking you,

Yours faithfully,

T. Kumar
1.12.09
(Awadhesh Kumar)
Scientist 'E'
for Director General of Meteorology



अर्जा श्रीकांत, आई.आर.टी.एस.
ARJA SRI KANTH, IRTS
Tel.: 23387250
Fax: 23389025

श.स. वि. 2/99
निजी सचिव
खान रज्जु मंत्री
भारत सरकार
शास्त्री भवन, नई दिल्ली-110 001
PRIVATE SECRETARY TO
MINISTER OF STATE FOR MINES
GOVERNMENT OF INDIA
SHASTRI BHAWAN, NEW DELHI 110 001

24 March 2008

Dear Sh. Ajit Tyagi Ji

Dr.T.Subbarami Reddy, Hon'ble Union Minister of State for Mines directed me to forward a representation received from Sh. I Gangadhara Rao, Hyderabad requesting for considering his proposal of Indian Weather Time Scale. The merits of the proposal may be examined.

A line of action taken may be communicated to apprise Hon'ble Union Minister.

With regards,

Yours sincerely,


(Arja Srikanth)

AVM Ajit Tyagi
Director General of Meteorology,
India Meteorological Department,
Mausam Bhavan, Lodi Road,
New Delhi
Fax:011-24699216

Copy to Sh.I.Gangadhara Rao, Asst Section Officer, AP Public Service Commission, Nampally, Hyderabad 500055.

పే ౪ [Regd. No. 431 of 1988]

[People's Action for Rural Awakening]

PARA
RAVULAPALEM
533 238
E.G.Dt., A.P.

Date 5th Oct. '93

SERVICE CERTIFICATE

This is to certify that MR. GANGADHARA RAO IRLAPATI
MERLAPALEM VILLAGE
ATRYAPURAM MANDAL
EAST GODAVARI DT.

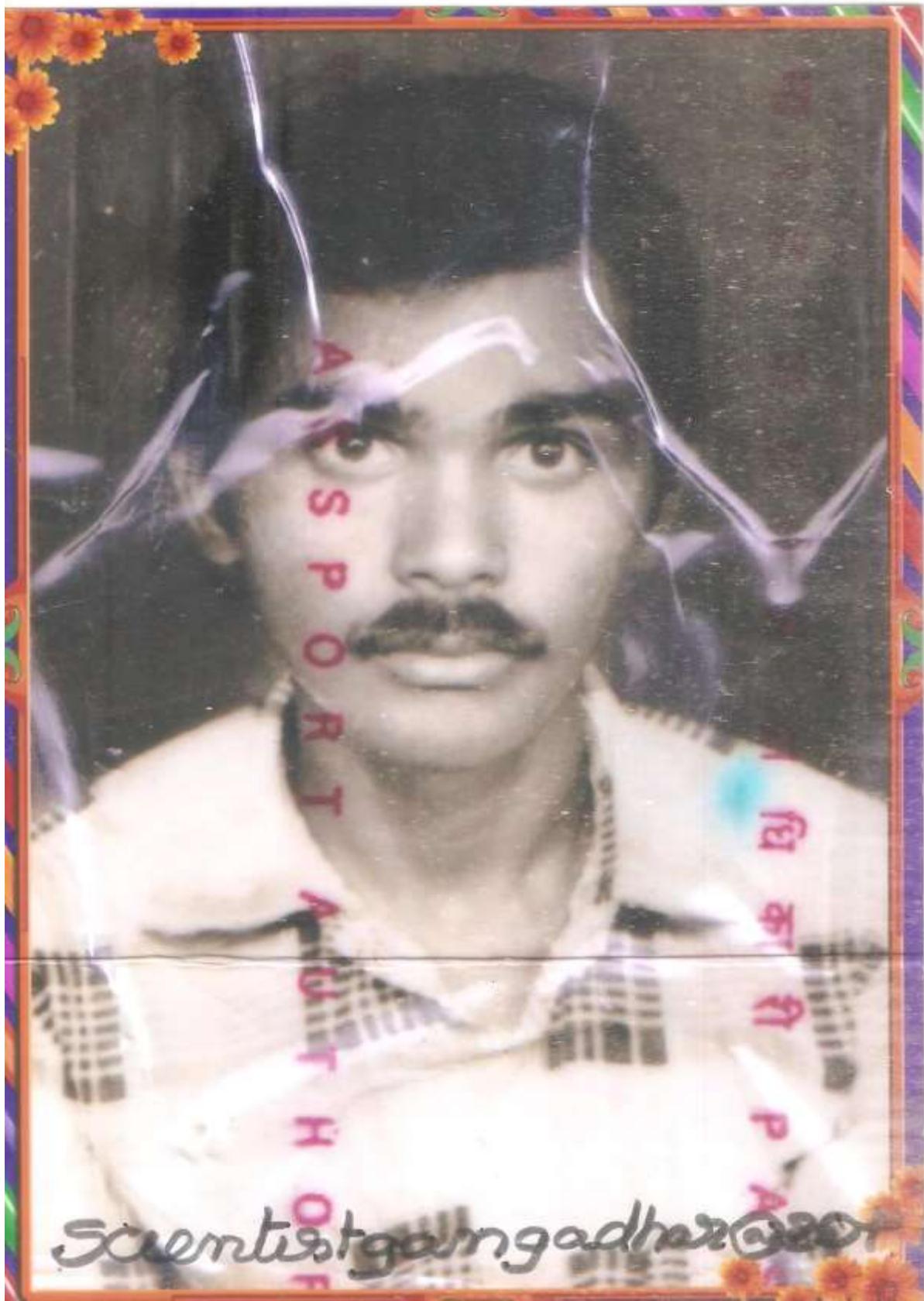
was associated with our organisation on a voluntary basis.
He was active in the field of remedial education helping with
literacy programmes and in general taking an active part in
issues that concerned the greater good of the community.
He was steadfast and reliable.
He was with us from October '88 to May '93.

Thomas Pallithanam

Thomas Pallithanam
Advocate
Director
People's Action For Rural Awakening
Ravulapalem

DIRECTOR
PARA
RAVULAPALEM













Scientistgansgadhar40+

