



GANGADHARA RAO IRLAPATI who made researches on the Bio-machine

Gangadhara Rao Irlapati

C. H.No.5-30-4/1, Saibabanagar, Jeedimetla, Hyderabad,India-500055

Email: gangadha19582058@gmail.com

C c Google pay A/C No.+91 9989239159

Abstract

There is a need to do researches on some things which are unsolved in science. Bio-machine is one of them. I tried to my best to create Bio-Machine in modern methods and through this it is possible to invent it to create humans of past and present and tried to conduct researches but uncompleted due to lack of support and opportunities. I call on world scientists to do researches that create Bio-machine. The researches and studies done by me on the Bio-machine can be useful and inspiring for future generations. So, scientists can study the researches, studies and published works I have done thoroughly and go up with solutions to solve the issue.

[Gangadhara Rao Irlapati. **GANGADHARA RAO IRLAPATI who made researches on the Bio-machine.** *Academ Arena* 2022;14(12):56-265]. ISSN 1553-992X (print); ISSN 2158-771X (online).
<http://www.sciencepub.net/academia>. 07.doi:[10.7537/marsaj141222.07](https://doi.org/10.7537/marsaj141222.07).

Key words: Bioforecast(1965-70), Irlapatism-A New Hypothetical Model of Cosmology (1970-77), Geoscope (1980-87), Basics of Monsoon Time Scales (1987-91), North American Monsoon Time Scale (1991), North African Monsoon Time Scale (1991), Indian Monsoon Time Scale (1991), East Asian Monsoon Time Scale (1991), Western North Pacific Monsoon Time Scale (1991), South African Monsoon Time Scale (1991), South African Monsoon Time Scale (1991), Australian Monsoon Time Scale (1991), Numerical Weather Periodic Tables (1991-2000), National Geoscope projects (2000-10), Global Monsoon Time Scales (2010-22)

Introduction:

Early life: I, Gangadhara rao irlapati, an unfortunate Indian scientist born on 25th May,1958 in a group of lowest social caste system(ranked as Mala in scheduled caste) traditionally to be untouchable in India. Parents: Pullaiah Irlapati(father),Manikyam Irlapati(mother); Brothers&Sisters:Sampath Rao Irlapati(brother),Saroja Irlapati(sister),Bhagyam Irlapati(sister), Gangadhara Rao Irlapati(self), Kalavathi Irlapati(sister), Balaji Irlapati(brother); Spouse: Satyavathi Irlapati; Children: Pullaiah Naidu Irlapati(son), Prudhvi Irlapati(son), Saroja(daughter); My wife and childrens are argumentative, negative and ill-tempered who vehemently opposed my researches and they were mentally torturing me. _

Education: I acquired scientific interest and conscious inherently by birth. I did primary education from 1 to 5 th classes in Government Elementary High School, Merlapalem(1963-1968); 6th & 7th classes in Government Upper Primary School, Vubalanka(1969-1971); 8TH to 10TH classes at Government High School, Ravulapalem (1971-74); Intermediate 11+12 classes at M.G.Jr. College, Atreyapuram(1974-76). I studied graduation B.A. degree in Andhra University(1985-89)

and obtained post-graduation M.Sc degree in disaster mitigation sciences from Sikkim Manipal University(2001-03).

Researches&studies:

I am a science enthusiast and experimenter with an ideal to serve the scientific development and public service, I went around government offices and research organizations for research support and opportunities. But the Governments & councils did not encourage&provide opportunities; officials & researchers ridiculed me and pushed out. My thoughts angered the fundamentalists & superstitious. Despite being oppressed and not getting research opportunities, I built a small lab at my house with available resources & mathematical instruments, drawings, designs, home-made apparatus, scrap reference books and have did over a 1000 researches and studies on anticipating weather changes and natural calamities that can be performed either in easy methods or at complicating infrastructure; either with big amount or at no cost; either by common researchers or by great researchers from 1965 to present. Among them, Bio-forecast(1965-70), Irlapatism-A New Hypothetical Model of Cosmology(1970-1977), Geoscope (1980-1987),

Basics of Monsoon Time Scales (1987-91), Indian Monsoon Time Scale (1991), Numerical Weather Periodic Tables(2000-2006), Designs of Geoscope(2000-10), Designs of Global Monsoon Time Scales (2010-20), Basics of Global Monsoon Time Scales(2006-2012) are crucial. In addition, I tried to find out some inventions on the basis of some super research ideas/proposals but could not do further researches on those research ideas due to lack of opportunities. Besides these, I have done also various other services and play active role in many fields science popularization programmes, modern scientific ideas of hierararchical, infinite and innumerable universes, mysteries and rational thoughts of the creation and cosmo and general taking an active part in issues such as literacy programmes, remedial programmes, rationalize programmes, etc that concerned greater good of the community associated with many organizations like Peoples Action For Rural Awakening, Ravulapalem. Apart from these,

Bioforecast(1965-70):

From 1965 to 1970, I started doing researches and studies around 10th year of my childhood. Organisms such as animals, fish, birds, reptiles, and insects etc have a biological genetic forecasting system that predics weather changes and disasters in advance. Many researches and studies did on this biological genetic forecasting system between 1965 to 1970, and invented **Lisposcope** in 1965, **Biolumicells** (Bioluminescent micells) in 1966, and **Bioforecast effect** in 1969. These are my first inventions which can help to forecast the weather changes 18 days in advance. I tried to break the mystery of how organisms can detect weather changes and disasters in advance.

This system was efficiently conducted and proved in the presence many researchers and institutions. Although weakened by forecasting property with less successive rate, it is a primary and natural biological genetic forecasting method. The important prediction of the Bio-forecast was proved in 1991. In 1991, the Andhra Pradesh State Council of Science & Technology, The Andhra Pradesh Remote Sensing Applications Centre and the Andhra Pradesh Science Centre were conducted experiments on the relationship between the biosphere and atmosphere (explore the inter-connection of earths geomagnetic field with natural calamities and their effect on human impulse). In these observations, the maximum level of the Biolumicells were recorded between 7th to 11th of April, 1991. It is the sign of the ensuring cyclone of the 28th April 1991. The three directors of the said institutions were met in the Andhra Pradesh State Council of Sciences & Technology on 9TH, April 1991 and discussed about the prediction. As predicted on 9th April 1991, in the meeting a severe cyclone was

formed in Bay of Bengal and strike the Bangladesh on 28th April 1991. As a result, thousands of people were killed and crores of rupees property was damaged. This is the Great prediction by the Bio-forecast and the remaining predictions were weak. Global researchers can do more research and develop on this natural biological genetic forecasting method and use it for the welfare of global humanity.

Time-line:

In 1965, I started my earlier experiments at the age of 7th year, with home-made apparatus, mathematical box and pencils etc and invented the Lisposcope(1965) . .

In 1966, Discovered some bubble like objects later named as Biolumucells (Boiluminiscent micells(1966)).

In 1969, I found the relationship between the weather changes and the number of micells later it was named as Bio-forecast effect(1969).

Irlapatism-A New Hypothetical Model of Cosmology (1970-77):

Between 1970-77 years I have done extensive researches and studies on the origin, nature, structure and evolution of the creation and proposed basics of creation. Based on those basics, **A New Hypothetical Model of Cosmology** was proposed in 1977. A book was also published and released on 1st july,1977 in the name of **Irlapatism-Irlapati Theory of Universe** by the supporters. All matters pertaining to the cration such as Origin, Structure, Nature and Evolution were widely discussed in this hypothesis. According to this Hypothesis Irlapatism the creation is made up of universes in infinite number that are having similar structure and properties, embedded one in each other and extended in ascending and descending order in the form of a super fluid substance amalgamation. To explain and justify this model, 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, embedded one in each other and extended in ascending and descending order.

These Basics of creation particularly my views on underground can be controlled by a system named National Geoscope System, artificial rains can be poured, artificial storms can be created, artificial underground waters can be increased, time-machine, space-machine, geo-machine, images of living beings living on earth are preserved in the earth s magnetic field and they can be created by a machine named geo-machine and most important of all the atom has a gigantic internal structure similar to our universe and there are worlds, continents, seas, countries, humans on the neutrons and our gigantic universe seen around oetc restore and recreate people in past by images that are preserved in the earth s magnetic field by new technologies just like Geo-Machine; establishment of

human habitations on inter-planets; to have relationship with living beings on the Neutrons; to have relationship with living beings on the planets in the outside worlds of our Geo-universe etc were instantly traduced, exposed to the anger of fanatic people and got into violent altercations. As a result, I was subjected to the anger of fanatic people and officials. My lab was destroyed and the copies of books of the hypothesis were burned. I reported these persecutions and torments to the Revenue Divisional Officer. Amalapuram in July, 1977. The Revenue Divisional Officer was conducted an enquiry about this matter. While returning from an enquiry, on forenoon, July 21st, 1977, I was attacked by a mob and they had taken me forcibly to the Village Chavadi, Ryali, there superstitious people were met and where I was beat up. Followed by an altercation about the basics and ideas of the book, they beaten and forced me to put signatures on some prepared documents, and an offence falsely framed and foisted against me. After intense tortures, I was sent to the Taluk Magistrate, Kothapeta and persuaded to renounce my views and ideas. The superstitious people succeeded me in sentencing. The Taluk Magistrate was declared me as **A dangerous boy and up to anything** and issued 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 remand for some months in sub-jail and remaining period interrogated periodically. I had been driving with chains through the streets of Kothapeta from Sub-jail to Court during the timings of presenting to court. The trials were done from April 2, 1979 to November 20, 1979. After many trials and arguments, the Hon ble Additional Judicial First Class Magistrate Court was found me not guilty and acquitted on November 27, 1979.

Time-line:

From 1970 to 1977 years, I collected a number of books related to the origin, structure, nature and evolution of the Universe along with a little Telescope and did immense chapters on the origin, structure, nature and evolution of the universe. Discussed the same with professors & lecturers and taken their views. Finally, I proposed a hypothesis with several postulations and proposals. In 1977 on 1st July, A book was published in the name of **Irlapatism-Irlapati Theory of Universe (A.1)**. The proposals in the book were instantly repulsed by the superstitious. As a result I was subjected to the anger of fanatic people and officials. My lab was destroyed and copies of books of my theory were burned.

In 1977 6th July, I reported these torments to the Revenue Divisional Officer. Amalapuram. (A.2)

In 1977, While returning from the enquiry, I was attacked by a mob and they had taken me forcibly to the Village Chavadi, Ryali, there superstitious people were met and where I was beat up. Followed by an altercation about the ideas of my hypothesis, they beaten and forced me to put sign on some prepared documents, and an offence falsely framed and foisted against me.

In July 21st A.N 1977, After tortures I was sent to the Taluk Magistrate, Kothapeta. The superstitious succeeded me in sentencing. The Taluk Magistrate was declared me as **A Dangerous Boy and Upto Anything** and issued sentence to punish me and handed over to the police station. (A.3).

In July, 22nd. F.N 1977., A case was registered. I was kept remanded in sub-jail. (A.4) I had been driving with chains through the streets of Kothapeta from Sub-Jail to Court during the timings of presenting to court.

Between 1977-79, I was interrogated periodically.

In 1979, The trials were done from April 2, 1979 to November 20, 1979.

On 27th, November 1979, The Hon ble Additional Judicial First Class Magistrate Court was found me not guilty and acquitted.

Between 1980-82 years, I suffered serious financial problems; I did not have food to eat, fabrics to put on and there was no house to live. However I started many studies and experiments on the Geoscope project (1987) to propose revolutionary investigations in Geophysics.

Environmental and ecosystem programs:

In 1982, I joined in the Gram Panchayat Forest Scheme (1982-87) to contend financial difficulties. I made that opportunity favorable to researches and played active role in the fields of social forest schemes, environmental protection programmes, urban forestry and other awareness programmes of environmental protection under the Gram Panchayat, Merlapalem and made many studies in the fields of Agricultural meteorology, climate and crops, farming systems, weather & its effects on environment, interactions of weather with grasses, trees, agro-ecosystems, yield forecasting, disaster management, environmental pollutions, climate change etc that concerned greater good of the nature and environment.

Geoscope (1980-87)

I conducted many researches and studies between the years of 1980-87 and proposed a system/architecture in the name of Geoscope with many proposals such as studying all over earth system dealing with the physical and chemical composition and its atmosphere including geological hazards; breaking the underground mysteries; searching & exploring the underground resources; predicting & mitigating the geological

hazards; creating the artificial underground waters and attracting the deep underground/sea waters to the areas of deserts and rain shadow areas through the layers by electro-ionization and increase the Artificial underground waters; creating artificial rains and attracting the vaporized atmosphere/sea waters to the desert/rainshadow areas through the sky by electrically geo-magnetized atmosphere when the weather is surrounded by water molecules during the trough or low pressure areas through the Artificial rains; creating artificial cyclones and making them to our control by moving desert/rainshadow areas and pour rains; re-creating humans of past, restoring and recreating people in past by images that are preserved in the earth's magnetic field by new technologies just like Geo-Machine. My goal is keeping the entire underground under into the control of Geoscope to study the underground mysteries, exploring underground resources; predicting geological hazards; attracting sea waters to the underground areas of deserts through the layers by electro-ionization; attracting the vaporized sea waters to the desert areas through the sky by electrically geo-magnified atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas, creating storms and making our control by moving them to desert areas and pour rains; creating artificial rains; travelling into the past by using new technologies just like Time-machine; restoring and recreating people in the past by using new biotechnologies just like Bio-machine; restoring and recreating people in past by images that are preserved in the earth's magnetic field by new technologies just like Geo-machine; establishing of human habitations on inter-planets; connecting with living beings on the atomic worlds and neutrons; connecting relationship with living beings on the planets in the outside worlds of our Geo-universe; creating another similar earth worlds by tracing out images of earth of previous years or centuries by space-machine etc but couldn't complete due to lack of support and opportunities.

This is not what Buckminster had proposed Geoscope in 1962. The Geoscope proposed by me is completely different intended to study the earth's underground & surfaceground for public purposes.

Geoscope means- a mechanical architecture established in between the underground and observatory with the help of bore-well proposed for conducting geological studies to know the earthquakes, ores and water currents etc. Basic design of the Geoscope is consisting of surface laboratory and underground research facilities. A borehole having suitable width and depth has to be dug into the underground.. A surface laboratory having the most modern high-tech underground research facilities has to be constructed on

that bore-well. Electronic, physical and chemical sensors and apparatus to recognize the physical and chemical conditions should be inserted into the underground and linked with the concerned research and analyze departments of the laboratory that is above the bore-well to research, study and analyze the conditions and changes taking place in the underground. That means researches & developments of past, present and future should be interposed, coordinated and constantly developed.

In 1986, Proposal of geoscope was presented to Sri A.J.V.B.M. Rao, Hon ble Member of Parliament(Lok.Sabha.), Amalapuram for consideration and necessary action. Sri A.J.V.B.M. Rao sent this geoscope proposal to Sri K.R.Narayanan, the Hon ble Minister of State for Science and Technology, New Delhi (later President of India) in 1987 for further research and development in the services of people. In 1988, Sri K.R.Narayanan, Hon ble Minister of State for Science and Technology was issued orders to the Council of Scientific and Industrial Research, New Delhi in the capacity of Vice-President, Council of Scientific and Industrial Research to take further research and develop the Geoscope. In 1989, The Hon ble High Court of Andhra Pradesh was also issued orders to the Government of India, Ministry of Science & Technology, Council of Scientific and Industrial Research to provide research facilities to carry out researches & studies on the Geoscope at National Geophysical Research Institute, Hyderabad for implementation in service of the country. Later many representations were also submitted to the government and research organizations to provide research facilities to carry out further researches on the Geoscope.

Time-line:

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.

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.

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.

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.

Local government recommendations:

In 1988, Gram Panchayat, Merlapalem Village sent a resolution to the Government to approve his inventions and discoveries just like Indian Monsoons Time Scale.(A.13)

In 1988, Shri G. Surya Rao, Hon ble M.L.A was forwarded the Indian Monsoons Time Scale projects to the Chief Minister of Andhra Pradesh for implementation in the welfare of the people. (A.14)

In 1989, Sri N.T.Rama Rao, The Chief Minister of Andhra Pradesh was issued orders for implementation of the Indian Monsoons Time Scales in the welfare of the people. (A.15)

In 1989, I went to Coconut Research Institute as per orders of the A.P.Agricultural University to conduct of fundamental experiments on a research project by which attracting the sea waters to the underground areas of deserts through the layers by electro-ionization; attracting the vaporized sea waters to the desert areas through the sky by electrically geo-magnified atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas. During this researches, I was man-handled.

From 1989-90, I conducted some experiments on magnetic water and a research project that attract the vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the atmosphere is surrounded by the water molecules during the low pressure areas at Central Tobacco Research Institute, Rajamundry.

Basics of Monsoon Time Scales (1987-91):

Monsoons are crucial in the climate system; a seasonal reversing wind accompanied by its corresponding weather changes and natural calamities in precipitation and moves according to the gravitational forces. We cannot be said that a monsoon especially to be relevant to a particular continent, region or country. Each and every continent, region or country has its own seasonal monsoonal winds. So monsoon system is spread all over the globe. Between 1987-91, many researches were conducted by me on the world local, regional and global monsoon systems and proposed Basics for Monsoon Time Scales to study the past s, present and future movements of monsoon systems and its relationship with rainfall and other weather problem and natural calamities.

In 1991, A detailed report on the Global Monsoon Time Scales (Indian Monsoon Time Scale) was submitted to the Director General of Meteorology, India Meteorological Department for further research and implementation.(A.16).

In 1991, Shri G.M.C. Balayogi, Hon ble Member of Parliament was forwarded the Global Monsoons Time Scales (Indian Monsoon Time Scale) to the Indian Meteorological Department for implementation in services of the nation. (A.17)

Indian Monsoon TimIRLAPATH(1991 Many researches and studies on monsoonal climate changes and studies over a period of 1987-91 and proposed the Basics of Monsoon Time Scales. As a part of these researches, I proposed and designed the Indian Monsoon Time Scale in 1991 as a model scale for preparing the Global Monsoon Time Scales which can help to study the past, present and future movements of the Indian monsoon and it s weather conditions and natural calamities in advance.. Hence, we can take this Indian Monsoon Time Scale as a model scale to design and innovate all Global Monsoon Time Scales. Many researches were conducted by me on the Indian Monsoon Time Scale.

I have prepared Indian Monsoon Time Scale having 365 horizontal days from March 21st to next year March 20th (or from 1st April to next year March 31st) of 139 years from 1888 to 2027 or a required period comprising of a large time and weather have been taken and framed into a square graphic scale. The monsoon pulses in the form of low pressure systems over the Indian region have been entering on the scale in stages by 1 for low, 2 for depression, 3 for storm, 4 for severe storm and 5 for severe storm with core of hurricane winds pertaining to the date and month of the each and every year. If we have been managing the scale in this manner continuously, we can study the past, present and future movements of monsoon of India.

In 1991, I submitted project proposal to the Hon ble Prime Minister of India through Sri G.M.C. Balayogi, Member of Parliament (Lok Sabha) on the importance and necessity of establishment of the Indian Monsoon Time Scale. Sri G.M.C. Balayogi, Member of Parliament (Lok Sabha) had submitted this invention of Indian Monsoon Time Scale to the Hon ble Prime Minister of India and requested for further research and development in the services of the nation through the India Meteorological Department. The Hon ble Prime Minister of India sent those project proposals to the India Meteorological Department and requested for further research and development in the services of the nation. At the directions of the India Meteorological Department I have sent a detailed report on the Indian Monsoon Time Scale to the India Meteorological

Department. In 1994, The Cabinet Secretariat of India was also recommended this Indian Monsoon Time Scale to the Ministry of Science & Technology, Government of India for further research and implementation. In 1996, many consultations were made with the Parliament House, President of India and other VVIPs. In 2005, consultations were made with the India Meteorological Department about the Indian Monsoon Time Scale for further research and development in the services of the people. In 2009, The Secretary, Minister of Science and Technology was also recommended the Indian Monsoon Time Scale to the Indian Institute of Tropical Meteorology for further research and development.

In 1991, A Project was jointly had been organized by Andhra Pradesh State Council Science & Technology, Andhra Pradesh State Remote Sensing Applications Centre and Andhra Pradesh Science Centre on the inter-connection of Earth's Geomagnetic field with natural calamities and their effect on human impulse and also to prepare a project that attract the vaporized Sea waters to the desert plains through the sky of geo-electromagnetizing atmosphere when the atmosphere is surrounding by the water molecules during the low pressure times and attracts the sea/underground waters to the desert underground areas through the layers by electro-ionization; During that research, The Director shouted biggerly and insulted among the staff for asking some money for food at that time I had no food to eat and no fabrics to put on.

Numerical Weather Periodic Tables(1991-2000);

Astro-Meteorology or Meteorological Astronomy is a pseudoscience that attempts to forecast the weather changes and natural calamities. It is fact that the position and motion of celestial objects can be used to predict both seasonal climate and weather.. Between 1991-2000 years, I conducted many researches and studies on the relationship between weather changes and gravitational forces and designed the Numerical Weather Periodic Tables on the basis of Metonic cycle.

I designed the Numerical Weather Periodic Tables with 21 blocks, each block containing certain prescribed cycle of years in which similar calendar years repeating one after another that leads similar weather conditions of those previous years to future years likely repeating every year approximately to study the monsoon and its weather conditions and natural calamities. Numerical Weather Periodic Tables are very useful in estimating climate many years in advance.

Many Consultations were made with the Directorate of Statistics and Economics regarding implementation of the Weather Periodic Time Scales. In 2005, Consultations were made with the Indian Meteorological Department for implementation of the

Weather Periodic Time Scales. In 2006, Sri D. Sambaiah, Hon ble M.L.A was forwarded the Weather Periodic Time Scales to the Chief Minister of Andhra Pradesh for implementation in the welfare of the people. Consultations were made with the Commissioner for Disaster Management for implementation of Weather Periodic Time Scales. In 2009, Consultations were made with the Addl. Commissioner for Disaster Management for implementation of Weather Periodic Time Scales. In 2009, The Secretary, Andhra Pradesh Public Service Commission was forwarded Weather Periodic Time Scales to the Commissioner for Disaster Management for implementation. In 2010, A detailed research project on the Weather Periodic Time Scales was submitted to the Indian Meteorological Department for further research and development. In 2010, Negotiations with the A.P State Council of Science & Technology are conducted related to implementation of Weather Periodic Time Scales.

From 1988-93, I joined in the People's Action for Rural Awakening. I played active role in remedial and rationalize programmes and general taking an active part in issues such as literacy programme, science popularization programmes, remedial programmes, rationalize programmes, modern scientific ideas, ideas of hierarchical, infinite and innumerable universes, mysteries and rational thoughts of the cosmos etc that concerned greater good of the community associated with the organization of People's Action for Rural Awakening, Ravulapalem.

In 1993, I joined as a junior Assistant in A.P.P.S.C, Hyderabad. Financially convenient.

In 1994, Consultations were made with The Cabinet Secretary of India for implementation of the Indian Monsoons Time Scale.

In 1996, Consultations were made with the President of India and other VVIP through the Lok Sabha Secretariat for further research and implementation of the Indian Monsoon Time Scale(Global Monsoons Time Scales)

In 2000, Many Universities had sent their complements on the Irlapatism-A New Hypothetical Model of Cosmology

In 2004, Consultations were made with the Directorate of Statistics and Economics regarding implementation of the Astro-Climatic Weather Time Scales.

In 2005, Consultations were made with the Secretary, Ministry of Science & Technology for further research and implementation of Geoscope and Indian Monsoon Time Scale.

By 2005, I was proposed a project which can help to forecast the cyclones in advance. The A.P. State Legal Services Authority was forwarded that project

proposals to the Chief Minister of Andhra Pradesh for implementation through the Disaster Management Department.

In 2005, Consultations were made with the Indian Meteorological Department for implementation of the Weather Time Scales and Indian Monsoons Time Scales.

In 2006, Consultations were made with the Hon ble Supreme Court Legal Services Committee to implement the Geoscope in the services of welfare of the people

In 2006, Negotiations were made with the A.P State Council of Science & Technology for implementation of a research project to recreate artificial rains and cyclones.

In 2006, Sri D. Sambaiah, Hon ble M.L.A was forwarded the Indian Monsoons Time Scales and Weather Time Scales to the Chief Minister of Andhra Pradesh for implementation in the welfare of the people.

In 2008, Consultations were made with the Commissioner for Disaster Management for implementation of a disaster management project.,

In 2008, Consultations were made with the Commissioner for Disaster Management for implementation of a disaster management project.,

Designs of Geoscope (2000-10):

Between 2000-10, I conducted many researches and studies on the world geological regions and applied them to the Geoscope and proposed and designed the Geoscopes for all world regions and countries with many proposals such as studying all over earth system dealing with the physical and chemical composition and it s atmosphere including geological hazrds; breaking the underground mysteries; searching&exploring the underground resources; predicting&mitigating the geological hazards; attracting the deep underground/sea waters to the areas of deserts and rain shadow areas through the layers by electro-ionization and increase the underground waters; attracting the vaporized atmosphere/sea waters to the desert/rainshadow areas through the sky by electrically geo-magnetized atmosphere when the weather is surrounded by water molecules during the trough or low pressure areas; creating artificial storms and making them to our control by moving desert/rainshadow areas and pour rains; restoring and recreating people in past by images that are preserved in the earth s magnetic field by new technologies just like Geo-Machine etc. These are not what Buckminster had proposed Geoscope in 1962. Geoscope proposed by me is completely different intended to study the earth s underground&surfaceground for public purposes.

The Geoscope is a geological system that studies the underground by setting up a number of Geoscopes in different locations and analyzing the data in a coordinated manner. For example, to study earthquakes one or more required number of Geoscopes should be established in the expected earthquake zones. The observation personnel in the respective Geoscopes should watch the onset of earthquakes day and night. There should be established a Regional Geoscope Centre at every expected quake zone to co-ordinate and codify the information supplied by the local Geoscope Centers of the zone. There should be established a central processing centre to co-ordinate and codify the information supplied by the local geoscope centres from all over country in a coordinated manner. Whenever a local geoscope centre sends warning about the onset of earthquakes, the observation personal should immediately send the information to its centralprocessing centre. The central processing center should analyze the information supplied by the local geoscope centre and estimates the epi-centre, time, area to be affected urban places etc., details of the impending earthquake and send to the authorities, and media and warnings in advance to take precautions. In 2003, The Secretary, Andhra Pradesh Public Service Commission was forwarded a research project to the Chief Minister s Office for implementation of a drought combat porject. .

Designs of local, regional, global monsoon time scales (2010-20):

Monsoons are crucial in the climate system; a seasonal reversing wind accompanied by its corresponding weather changes and natural calamities in precipitation and moves according to the gravitational forces. We cannot be said that a monsoon especially to be relevant to a particular continent, region or country. Each and every continent, region or country has its own seasonal monsoonal winds. So monsoon system is spread all over the globe. Between 2010-20, many researches were conducted by me on the world local, regional and global monsoon systems and proposed basics for local, regional and global monsoon time scales including regional monsoon time scales, sub-regional monsoon time scales, northern monsoon time scales, southern monsoon time scales, summer monsoon time scales, winter monsoon time scales and country-wise monsoon time scales for all regions and countries to study the past s, present and future movements of the global monsoon systems and its relationship with rainfall and other weather problem and natural calamities.

In 2008, Consultations were made with the Commissioner for Disaster Management for implementation of a disaster management project.,

In 2009, The Secretary, Ministry of Science & Technology was forwarded the Indian Monsoon Time Scale (Global Monsoons Time Scales) to the Indian Institute of Tropical Meteorology for implementation.

In 2008, Consultations were made with the Indian Meteorological Department for implementation of the Indian Monsoon Time Scale/Global Monsoons Time Scales. .

In 2008, I presented preliminary findings from my study about the world global monsoon systems and its effects on the Indian monsoon to sri Dr.P.Subbarami Reddy. Sri Dr.P.Subbarami Reddy, Hon ble Minister of State was forwarded these project proposals to the Indian Meteorological Department for implementation.

In 2009, Consultations were made with the Addl. Commissioner for Disaster Management for implementation of a project.

In 2008, Consultations were made with the Commissioner for Disaster Management for implementation of a disaster management project.,

In 2009, The Secretary, Ministry of Science & Technology was forwarded the Indian Monsoon Time Scale (Global Monsoons Time Scales) to the Indian Institute of Tropical Meteorology for implementation.

In 2008, Consultations were made with the Indian Meteorological Department for implementation of the Indian Monsoon Time Scale/Global Monsoons Time Scales. .

In 2008, I presented preliminary findings from my study about the world global monsoon systems and its effects on the Indian monsoon to sri Dr.P.Subbarami Reddy. Sri Dr.P.Subbarami Reddy, Hon ble Minister of State was forwarded these project proposals to the Indian Meteorological Department for implementation.

In 2009, Consultations were made with the Addl. Commissioner for Disaster Management for implementation of a project.

In 2009, The Secretary, Andhra Pradesh Public Service Commission was forwarded a research project to the Commissioner for Disaster Management for implementation.

In 2009, A detailed research project on the Indian Monsoon Time Scale was submitted to the Indian Meteorological Department for further research and development.

In 2009, A detailed research project on the Geoscope was submitted to the Indian Meteorological Department for further research and development.)

In 2010, A detailed research project on the Indian Weather Time Scale was submitted to the Indian Meteorological Department for further research and development.

In 2010, Negotiations with the A.P State Council of Science & Technology are conducted related to

implementation of the A.P State Numerical Weather Periodic Tables. .

In 2009, The Secretary, Andhra Pradesh Public Service Commission was forwarded a research project to the Commissioner for Disaster Management for implementation.

In 2009, A detailed research project on the Indian Monsoon Time Scale was submitted to the Indian Meteorological Department for further research and development.

In 2009, A detailed research project on the Geoscope was submitted to the Indian Meteorological Department for further research and development.

In 2010, A detailed research project Numerical Weather Periodic Tables was submitted to the Indian Meteorological Department for further research and development.

In 2010, Negotiations with the A.P State Council of Science & Technology are conducted related to implementation of the A.P State Weather Time Scale.

In 2018, I retired from the job.Again there were financial difficulties..

Uncompleted missions:

There are some unsolved inventions in the field of scientific researches. World scientists should pay attention to the failures. I started basic level researches on more than 100 such ideas and prepared research notes but could not complete due to lack of support and opportunities. I am placing these before the world scientists. I hope these inspire the world scientists and carry out researches in that direction.

I tried to find out many inventions on the basis of some super research ideas. The proposals for these researches are placed before the respective research Institutes described above. But I am not giving research facilities and could not do further researches on those research ideas due to lack of opportunities. My goal is keeping the entire underground under into the control of Geoscope to study the underground mysteries, exploring underground resources; predicting geological hazards; attracting sea waters to the underground areas of deserts through the layers by electro-ionization; attracting the vaporized sea waters to the desert areas through the sky by electrically geo-magnified atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas, creating storms and making our control by moving them to desert areas and pour rains; creating artificial rains; travelling into the past by using new technologies just like Time-machine; restoring and recreating people in the past by using new biotechnologies just like Bio-machine; restoring and recreating people in past by images that are preserved in the earth's magnetic field by new technologies just like Geo-machine; establishing of human habitations on inter-planets;

having relationship with living beings on the Neutrons; having relationship with living beings on the planets in the outside worlds of our Geo-universe; creating another similar earth worlds by tracing out images of earth of previous years or centuries by space-machine etc but couldn't complete due to lack of support and opportunities.

Artificial rains: Artificial rains has proposed&designed me through this it is possible to pour rains in required desert and rain prone areas to save people from droughts and famines. Artificial Rains Research Proposal is proposed and designed by me and prepared a scientific methodology with some clues and ideas to create artificial rains and also keep them under our control and pour rains in the required desert and rain-prone areas and tried to conduct researches . I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities.I call on world scientists to do researches that create Artificial rains.

Artificial cyclones: Artificial storms has proposed and designed by me with a scientific methodology with some clues and ideas through this it is possible to pour rain waters in required desert and rain prone areas to save people from droughts and famine. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that create Artificial storms.

Artificial underground waters: Artificial underground waters has proposed and designed by me with a scientific methodology with some clues and ideas through it is possible to increase underground waters in required desert and rain prone areas to save people from droughts and famines. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that create Artificial underground waters.

Invention of life: Invention of life has proposed and designed by me to invent life with a scientific methodology with some clues and ideas through this it is possible to revive living beings. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that invent life.

Super-human: Super-human has proposed and designed by me with a scientific methodology with some clues and ideas which we can create super humans by ...he has super strength, super speed, super agility, super reflexes, super dexterity, super levitation, super flight, super invulnerability, super stamina, super jumping, super healing factor, super longevity, super immortality, super senses, super hearing, super olfaction, super telescopic vision, super x-ray vision,

super microscopic vision, super eidetic memory or photographic memory, super genius level intellect, super solar energy absorption, super heat vision, super breath, super freeze breath, super dexterity, super invisibility and intangibility by vibrate his molecules, super outer space travel and super inner atomic space travel. He could fly so fast he could travel through time, his strength was enough to move the planet, his invulnerability became pretty much absolute, and he was given a raft of sensory powers-heat vision and even super ventriloquism. I have prepared necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that invent Super-human..

Re-creation of humans of past: Re-creation of humans of past has proposed and designed by me with a scientific methodology with some clues and ideas to re-create humans of past through this it is possible to humans of the past can be re-created. I have prepared the necessary research basics notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that re-creation of humans of past.

Bio-machine: Bio-Machine Research Project Proposal is proposed and designed by me with a scientific methodology with some clues and ideas to invent it to create humans of past. I have prepared the necessary research basics notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that re-create humans of past..

Time-machine project: Time-machine project I has proposed and designed by me with a scientific methodology with some clues and ideas through this it is possible to we travel to past and live. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that invent Time-machine..

Geo-machine project: Geo-machine has proposed and designed by me with a scientific methodology with some clues and ideas through this it is possible to re-create humans of past who are embedded in the earth magnetic layers. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do like Geo-machine.

New-Earth-machine project: New-Earth-machine project has proposed and designed by me with a scientific methodology with some clues and ideas through this it is possible to re-create siresearchesimilar earth of past in the space which is embedded in the gravitational layers. New Earth Research Project Proposal was proposed and designed by me with methodology to invent it and go back into past time I have prepared the necessary research basic notes for

this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that Earth-machine project.

Microcosm project: Microcosm project has proposed and designed by me with a scientific methodology with some clues and ideas through this means connecting inner worlds of the atom directly in microscopic ways or entering into the atom microscopic forms. (Here is a very important point to be grasped that one second of us equal to is an era in the atom world world people.). Mission Travel into Atom Research Project Proposal was designed by me with methodology to invent it and go back into past time. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that Microcosm project .

Macrocosm project: Microcosm project has proposed and designed by me with a scientific methodology with some clues and ideas that means connecting Outer-Geo-Worlds directly in macroscopic ways or entering into the Outer-Geo-Worlds in macroscopic forms. (Here is a very important point to be grasped that our one era is equal to a second in that outer-geo-worlds.). Travel Outer-worlds Project Proposal was designed by me with methodology to invent it and go back into past time. I have prepared the necessary research basic notes for this but uncompleted due to lack of support&opportunities. I call on world scientists to do researches that Macrocosm project.

At present, many researches are being conducted on the global monsoon systems with an ideal to invent the mysteries of the world global monsoon systems and formulating the Basics of the Global Monsoons, Regional Monsoons, Sub-Regional Monsoons and Country-wise local Monsoons, Northern, Southern, Summer and Winter wise Monsoons to predict the weather changes and natural calamities in advance and to take mitigation measures..

However, much efforts and sacrifice did tho, I could not get government recognition and social support. My researches were 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 when I asked to provide research opportunities. I was pushed out of the gate, when I asked to provide research opportunities. I was insulted by my caste/race. 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 laboratory. Illegal cases were framed and foisted against me. I faced trials, handcuffed and led through streets police enquiries and court trials/hearings, and jail remanded. 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 and despair and serious illness and severe poverty that's no food to eat, no fabrics to put on and no money to take treatment.

Appeal:

Kindly find out my researches in all social networking websites or can obtain by sending your email to me. These findings are very helpful for research institutions, universities researches. And also these findings can be very helpful for Ph.D students, Postdocs, professors, seniors, scientists and science enthusiasts who want to innovate. I will send them the valuable information I have.

For example, those who want to design Monsoon Time Scales for their regional or country Monsoons and conduct weather predictions have trouble in making the Monsoon Time Scales, kindly contact me at my email id gangadhar19582058@gmail.com and take my suggestions and assistance. I will send you complete details of this scale. Further if you want, I will create a manual Monsoon Time Scale and send the same to you for study. However for this, data of list of monsoon pulses in the form of monsoonal low pressure systems, depressions and storms formed over their monsoon region or country last 100& above years since 1880 as cited in the Reference-1 (i.e Mooley DA, Shukla J(1987); Characteristics of the west ward-moving summer monsoon low pressure systems over the Indian region and their relationship with the monsoon rainfall. centre for ocean-land atmospheric interactions, university of Maryland, college park, MD.,) have been taken as the data to establish this scale. I will make and send it and if you have kind heart send an amount as you like in the form of a Bank cheque or to my Googlepay A/C No.+91 9989239159. So, researchers send Monsoon data of their region or country, I will make and send Monsoon Time Scales for their region or country. These monsoon time scales are very helpful for research institutions, universities researches and also these can be very helpful for Ph.D students, Postdocs, professors, seniors, scientists and science enthusiasts who want to conducting researches and studies on climate changes there. Because, through these Monsoon Time Scales it is known in advance that what kind of climate changes have occurred in your country in the past 100 years and what kind of climate changes are going to happen in the coming 100 years.

I am now making my life's last journey in serious illness and poverty with no food to eat, no fabrics to put on and no money to take treatment for cardiovascular asthma. Illness weakening the health

and 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 future that re-create humans of past, kindly remember and re-create me to complete my uncompleted researches as attendant in your research laboratory.

GANGADHARA RAO IRLAPATI

Corresponding author:

GANGADHARA RAO IRLAPATI

H.No.5-30-4/1, Saibabanagar, Jeedimetla, Hyderad, India-500055

Google pay A/C. No. +91 9989239159

References:

- [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.
- [11]. G.S.Rao, MLA letter dt:1988.
- [12]. N.T. Rama Rao, Chief Minister of Andhra Pradesh, letter dt:30/01/1989.
- [13]. Order, Hon'ble High Court of Andhra Pradesh W.P. No.12355/1989, dt:06/09/1989.
- [14]. Supreme Court Legal Services Committee dt:02/01/2006.
- [15]. India Metrological Department, letter No.S-01416/ prediction dt:11/12/200
- [16]. Letter No. NA-153 Date. October 21,1991 of the Shri G.M.C. Balayogi Member of Parliament 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
- [17]. D.O. No. NMRF/SKM/30/94 Dated; 17-08-1994 of the Government of India , Minity 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.
- [22]. Letter No.DST/SECY/288/2009 Dated;June 1,2009 of the Secretary, Minister of Science and Technology recommendation to the Indian Institute of Tropical Meteorology for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale.
- [23]. Letter No. F-12016/1/00-NA/100 Dt: 01-12-2009 of the Government of India , India Meteorological Department about the correspondence for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale.
- [24]. Letter No. F-12016/1/00-NA/100 Dt: 09-07-2010 of the Government of India , India Meteorological Department about the correspondence for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale.

TIME-LINE(EVENTS OF LIFE IN CHRONOLOGICAL ORDER)

The main events in my life and references of some important research publications are also listed below along with supported documents in a chronological order. The only important ones are given below. Many more publications and services that are done but not listed in the references below.

1	25 th May, 1958	Born in a group of lowest social caste system(ranked as Mala in scheduled caste) traditionally to be untouchable in India.
2	1965-70	Started little experiments at the age of 7 th year, with home-made apparatus, mathematical box and pencils etc and invented the Lisposcope(1965) Discovered some bubble like objects later named as Biolumucells (Boiluminiscent micells(1966)). I found the relationship between the weather changes and the number of micells later it was named as Bio-forecast effect(1969).
3	1970-77	Built a small lab with home-made apparatus, small telescope, mathematical instruments, collected a number of books relating to the cosmology along with sacred books and did immense chapters on the origin, structure. nature and evolution of the creation. Discussed the same with professors&lecturers and taken their views. Finally, I proposed a hypothesis with several postulations and proposals. In 1977 on 1 st july, A book was published in the name of Irlapatism-Irlapati Theory of Universe .The proposals in the book were instantly repulsed by the superstitious. As a result I was subjected to the anger of fanatic people and officials. My lab was destroyed and copies of the books of my theory were burned.
4	Petition Dated:6 th july,1977	I submitted a petition to the Revenue Divisional Officer. Amalapuram about these torments after publication of my theory of creation.
5	July,1977	While returning from the enquiry, I was attacked by a mob and they had taken me forcely to the Village Chavadi, Ryali, there superstitious people were met and where I was beat up. Followed by an altercation about the ideas of my hypothesis, they beaten and forced me to put sign on some prepared documents, and an offence falsely framed and foisted against me.
6	Taluk Magistrate Report, Report No.A-2-5873/77.Dt.July 21 st A.N 1977	After tortures, I was sent to the Taluk Magistrate, Kothapeta.. The superstitious succeeded me in sentencing. The Taluk Magistrate was declared me as A Dangerous Boy and Upto Anything and issued sentence to punish me and handed over to the police station..

7	53/77 July,22 nd . F.N 1977.	A case was registered against me. I was kept remanded in sub-jail. I had been driving with chains through the streets of Kothapeta from Sub-Jail to Court during the timings of presenting to court.
8	Additional Judicial First Class Magistrate Court Judgment&judgment. C.C.No.13/79,	The trials were done from April 2, 1979 to November 20,1979.
9	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.1	Judgment
10	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.2, para-5,lines 5-9,	The thing that came up in the inquest was that the superstitious and fanatic people grew wild on the logic of the Creation&God issue in my hypothesis of creation I published and distributed.
11	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.3, para-5,lines 10-12	The thing that came up in the inquest was that an enquiry was conducted by the Revenue Divisional Officer
12	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.3, para-5, line-13	The thing that came up in the inquest was that a case was falsely framed and foisted against him.
13	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.3, para-6, line 14-19	Taken, beaten and obtained his signatures forcibly; produced before the Tahsildar and handed over to the police station.
14	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.3, para-6,	The thing that came up in the inquest was that establishing a case against him, beyond all reasonable doubt ?
15	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.4, para-7, line-1	The thing that came up in the inquest was that he was beaten
16	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979 Page No.4, para-7, line 3&4	The thing that came up in the inquest was that there was a altercation regarding the existence of God(Theory of creation)

17	Additional Judicial First Class Magistrate Court Judgment.No.13/79, Dt.27 th November,1979	The thing that came up in the inquest was that the Hon ble Additional Judicial First Class Magistrate Court was found me not guilty and acquitted me on 27 th ,November 1979.
18	1980-82	1980-82: I suffered serious financial problems; I did not have food to eat, fabrics to put on and there was no house to live. However I built a small lab with home-made apparatus and did immense many studies and experiments to propose a revolutionary architecture in the name of Geoscope.
19	1982-87	Joined in the Gram Panchayat Forest Scheme(1982-87) to contend financial difficulties. I made that opportunity favorable to researches and played active role in the fields of social forest schemes, environmental protection programmes, urban forestry and other awareness programmes of environmental protection under the Gram Panchayat, Merlapalem and made many studies in the fields of Agricultural meteorology, climate and crops, farming systems, weather & its effects on environment, interactions of weather with grasses, trees, agro-ecosystems, yield forecasting, disaster management, environmental pollutions, climate change etc that concerned greater good of the nature and environment.
20	A.J.V.B.M. Rao Hon ble Member ofParliament Lr.Dated:3 rd ,December,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.
21	DalitVoiceJournal PageNo.20,21,June&July,1988	The Dalit Voice Journal published a story on the inventions&discoveries Lisposcope, Geoscope and A New Hypothetical Model of Cosmology etc and its consequences.
22	Minister,State, Science&Technology, Government of India, No.401/VIP/MOS/88 1988 Dated 9 th ,December,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.
23	Dated:03 rd , June,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.
24	GramPanchayat, Melapalem,P.R.No1988, 13 th ,December,1988.	Gram Panchayat, Merlapalem Village was sent a resolution to the Government to approve his inventions and discoveries just like Theory of creation,Indian Monsoons Time Scale etc.
25	Hon ble High-Court of Andhra Pradesh. Writ Petition No.12355, Dated: 6 th September,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.
26	1988	Shri G. Surya Rao, Hon ble M.L.A was forwarded the Indian Monsoons Time Scale projects to the Chief Minister of Andhra Pradesh for implementation in the welfare of the people.

27	Chief Minister, Andhra Pradesh, CMP No.17/Rev/L/89. Dated:30 th January,1989	Sri N.T.Rama Rao, The Chief Minister of Andhra Pradesh was issued orders for implementation of the Indian Monsoons Time Scales in the welfare of the people.
28	1989	I went to Coconut Research Institute as per orders of the A.P.Agricultural University to conduct of fundamental experiments on a research project by which attracting the sea waters to the underground areas of deserts through the layers by electro-ionization; attracting the vaporized sea waters to the desert areas through the sky by electrically geo-magnified atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas. During this researches, I was man-handled.
29	1989-90	I conducted some experiments on magnetic water and a research project that attract the vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the atmosphere is surrounded by the water molecules during the low pressure areas and also conducted fundamental experiments on a research project by which attracting the sea waters to the underground areas of deserts through the layers by electro-ionization; at Central Tobacco Research Institute, Rajamundry.
30	Lr.Dated:15 th August, 1991	A detailed report on the Global Monsoon Time Scales (including Indian Monsoon Time Scale) was submitted to the Director General of Meteorology, India Meteorological Department through Shri G.M.C. Balayogi, Hon ble Member of Parliament for further research and implementation..
31	Indian Meteorological Department Lr.No.NA-153, Dated:21 st October,1991	Shri G.M.C. Balayogi, Hon ble Member of Parliament was forwarded these Global Monsoons Time Scales (Indian Monsoon Time Scale) to the Indian Meteorological Department for implementation in welfare of the nation.
32	Lr.Dated:1 st November,1991	According to the Indian Meteorological Department , I was sent a detailed report about the Global Monsoons Time Scales including Indian Monsoon Time Scale to the Indian Meteorological Department for implementation in welfare of the nation.
33	Andhra Pradesh StateCouncil Science&Technology, Proc.No.ADMN/RESEARCH/231/ 91 25 TH June,1991	A Project was jointly had been organized by Andhra Pradesh State Council Science & Technology, Andhra Pradesh State Remote Sensing Applications Centre and Andhra Pradesh Science Centre on the inter-connection of Earth s Geomagnetic field with natural calamities and their effect on human impulse and also to prepare a project that attract the vaporized Sea waters to the desert plains through the sky of geo-electromagnetizing atmosphere when the atmosphere is surrounding by the water molecules during the low pressure times and attracts the sea/underground waters to the desert underground areas through the layers by electro-ionization; During that research, The Director shouted biggerly and insulted among the staff for asking some money for food at that time I had no food to eat and no fabrics to put on.
34	Invention Intelligence. Page No.473,November,1991	The Invention Intelligence has published an articles on Lisposcope.
35	People s Action for Rural Awakening. 5 TH October,1993	I joined in the People s Action for Rural Awakening. I played active role in remedial and rationalize programmes and general taking an active part in issues such as literacy programme, science popularization programmes, remedial programmes, rationalize programmes,modern scientific ideas, ideas of hierararchical, infinite and innumerable universes, mysteries and rational thoughts of the

		cosmos etc that concerned greater good of the community associated with the organization of People s Action for Rural Awakening,Ravulapalem.
36	1993	I joined as Junior Assistant in A.P.P.S.C, Hyderabad. Financially convenient.
37	Invention Intelligence, Page No.273,286, December ,1993	The Invention Intelligence has published an article on the Bioforecast in the name of A Human Weather Forecasting Scale.
38	Telugu Science Journal Page. No.93,94,September,	The Telugu Science Journal has published an article on the Bioforecasting System in the name of Water Drop Experiments..
39	Telugu Science Journal Page. No.96,97,September,1993	The Telugu Science Journal has published an article on the Bioforecasting System in the name of Natural Calamities and its Forecasting Methods..
40	Agricultural Science Journal Page. No.37 to 40,January,1994	The Agricultural Science Journal has published an articles on the Bioforecasting system in the name of Magic Ring..
41	Andhra prades h Journal Page. No.37=40,February,,1994	The Andhra Pradesh Journal has published an articles on the Bioforecasting system in the name of A Scale Forecasting Weather Changes 18 Days in Advance.
42	SciencePromotor, Page No.266,May&June, 1994	The Science Promotor Journal has published an articles on the Lisposcope.
43	Cabinet Secretariate of India DO.No.NMRF/SKM/30/94,Dated:17 ^t h August,1994	Consultations were made with The Cabinet Secretary of India for implementation of the Global Monsoons Time Scales including Indian Monsoon Time Scale.
44	Andhra pradesh Journal Page. No.37-39,September,,1994	The Andhra Pradesh Journal has published an articles on A New Hypothetical Model of Cosmology .
45	Andhra prades h Journal Page. No.31-36,November,1994	The Andhra Pradesh Journal has published an articles on the Geoscope project.
46	SciencePromotor, Page No.41,June&July, 1995	The Science Promotor Journal has published an articles on the Geoscope project.
47	SciencePromotor, Page No.43,June,July, 1994	The Science Promotor Journal has published an articles on the Geoscope project.
48	India Meteorological Department, No.NA-150, Dated:28 th November,1996	Consultations were made with the President of India and other VVIP through the Lok Sabha Secretariat for further research and implementation of the Indian Monsoon Time Scale(Global Monsoons Time Scales)
49	2000	Many Universities had expressed their complements on the Irlapatism-A New Hypothetical Model of Cosmology.
50	January 29 th ,2001	The Eenadu Daily News Magazine has published a story on the invention of Geoscope project.
51	Viswa Magazine,Page	The Viswa Magazine has published a story on the Irlapatism-A

	No.5,May, 2002	New Hypothetical Model of Cosmology .
52	Kisan World, Times,Page No.21,July, 2002	The Kisan World journal has published the Geoscope project and National Geoscope Forecasting System .
53	New Swatantra Page No.39,May,2002	The New Swatantra Times Magazine has published a story on the Irlapatism-A New Hypothetical Model of Cosmology
54	New Swatantra Times,February, 2003	The New Swatantra Times Magazine has published a story on the Defence Disaster Warfare.
55	No.558/ADB/2003,Dated:25 th April,2003	The Secretary, Andhra Pradesh Public Service Commission was forwarded a research project to the Chief Minister s Office for implementation of a drought combat poroject.
56	Dalit Commendo Magazine, Page No.24-28,June,July, 2003	The Dalit Commendo Magazine has published a detailed story on the biography with praise THE GREAT DALIT SCIENTIST
57	Andhra Prabha Magazine, 30 th October,2003	The Andhra Prabha daily news journal has published a story on the Astro-Climate Weather Time Scales
58	Varth Magazine, 30 th October,2003	The Vaartha daily news journal has published a story on the Indian Monsoon Time Scale.
59	Directorate of Statistics and Economics Lr.No.2851.plg.X1/A2/2004-4 Dated:15 th October,2004	Consultations were made with the Directorate of Statistics and Economics regarding implementation of the Astro-Climatic Weather Time Scales.I collected a lot of rainfall & systems data and assess, assimilate, analyze the data and carried out many studies and prepared hundreds of numerical weather forecasting scales. Each scale containing certain prescribed cycle of years in which leads similar calendar years repeating one after another, the same repeating years leads similar weather conditions of those years also likely repeating each and every year of the same cycle approximately.
60	India Meteorological Department No.49106 Dt: 25 th July,2005	A detailed research project on the Indian Monsoon Time Scale was submitted to the Indian Meteorological Department for further research and development.
61	Commissioner for Disaster Management, 2008	Consultations were made with the Commissioner for Disaster Management for implementation of a disaster management project.,
62	2005	Consultations were made with the Secretary, Ministry of Science & Technology for further research and implementation of Geoscope and Indian Monsoon Time Scale.
63	A.P. State LegalServices Authority,ROCNo.7387/LSA/2005 Dated:26 th November,2005	I was proposed a project which can help to forecast the cyclones in advance. The A.P. State Legal Services Authority was forwarded that project proposals to the Chief Minister of Andhra Pradesh for implementation through the Disaster Management Department.
64	2005	Consultations were made with the Indian Meteorological Department for implementation of the Weather Time Scales and Indian Monsoons Time Scales. Collected a lot of rainfall & systems data and assess, assimilate, analyze the data and carried out many studies and prepared hundreds of numerical weather forecasting scales. Each scale containing certain prescribed cycle

		of years in which leads similar calendar years repeating one after another, the same repeating years leads similar weather conditions of those years also likely repeating each and every year of the same cycle approximately.
65	Supreme Court Legal Services Authority, ROC No.8664/2005 Dated: 2 nd June, 2006	Consultations were made with the Hon'ble Supreme Court Legal Services Committee to implement the Geoscope in the services of welfare of the people.
66	A.P State Council of Science & Technology, Lr.No.0393/S&T/2006-1, Dated: 19 th January, 2006	Negotiations were made with the A.P State Council of Science & Technology for implementation of a research project to recreate artificial rains and cyclones.
67	D. Sambaiah, Hon'ble M.L.A Dated: 15 th April, 2006	Sri D. Sambaiah, Hon'ble M.L.A was forwarded the Indian Monsoons Time Scales and Weather Time Scales to the Chief Minister of Andhra Pradesh for implementation in the welfare of the people.
68	News Times, Page No.24, January, 2007	The News Times Magazine has published a story on the Indian Monsoon Time Scale.
69	A.P.NGO Magazine Times, January, 2007	The A.P.NGO Magazine has published a biographical story.
70	Vartha Magazine, 4 th June, 2007	The Vaartha News Magazine has published a story on the drought combating project.
71	Employees voice, 2007	The Employees Voice has published a story on the researcher.
72	Andhra Bhumi Magazine, 4 th March, 2007	The Andhra Bhumi Magazine has published a story on the scientist.
73	News Book P.No24/2007	State-wise, Region-wise and district-wise weather charts were published in the News Book.
74	Commissioner for Disaster Management, Lr.No:6524/DM-111, Dated: 19 th February, 2008	Consultations were made with the Commissioner for Disaster Management for implementation of a disaster management project.
75	Minister of State for Mines Lr.No.209/MOS/PS/2008	I presented preliminary findings from my study about the world global monsoon systems and its effects on the Indian monsoon to Sri Dr.P.Subbarami Reddy. Sri Dr.P.Subbarami Reddy, Hon'ble Minister of State was forwarded these project proposals to the Indian Meteorological Department for implementation.
76	India Meteorological Department No.GT-02(MISC)/6675 Dt: 8 th August, 2008	Consultations were made with the Indian Meteorological Department for implementation of the Indian Monsoon Time Scale/Global Monsoons Time Scales. .
77	Asst.Commissioner Disaster Management 25241/8 th July, 2009	The Andhra Pradesh State Weather Time Scale Project was sent to the Times Foundation for offer their remarks Indian Weather Time Scales are containing certain prescribed cycle of years in which leads similar calendar years repeating one after another, the same repeating years leads similar weather conditions of those years also likely repeating each and every year of the same cycle approximately.

78	6655/Dt: 13-8-2008	Indian Weather Time Scale was submitted to the India Meteorological Department. A lot of rainfall & systems data and assess, assimilate, analyze the data and carried out many studies and prepared hundreds of numerical weather forecasting scales. Each scale containing certain prescribed cycle of years in which leads similar calendar years repeating one after another, the same repeating years leads similar weather conditions of those years also likely repeating each and every year of the same cycle approximately.
79	Secretary, Ministry of Science & Technology, Lr.No. 2009	The secretary for the Department of Science & Technology was sent the Indian Monsoon Time Scale to the Indian Institute of Tropical Meteorology
80	Asst. Commissioner Disaster Management 25241/8 th July, 2009	Consultations were made with the Addl. Commissioner for Disaster Management for implementation of a project.
81	Indian Meteorological Department, No.S-01416/Prediction. Dated: 9 th December, 2009	A detailed research project on the Indian Monsoon Time Scale was submitted to the Indian Meteorological Department for further research and development.
82	Indian Meteorological Department, No.S-01416/Prediction. Dated: 9 th December, 2009	A detailed research project on the Geoscope was submitted to the Indian Meteorological Department for further research and development.
83	Disaster Management Department, Lr.No.25241/DM.111(3)/2009Dt:8-7-2009	A seminar was conducted in the Disaster Management on 13-7-2009 regarding the Indian monsoon movements and its weather changes and natural calamities
84	869/Dt: 15-7-2009	The Secretary, Andhra Pradesh Public Service Commission was forwarded a research project to the Commissioner for Disaster Management for implementation.
85	India Meteorological Department No.F12016 Dt: 1-12-2009	Some experiments & studies were conducted on the Indian Weather Time Scale and submitted to the India Meteorological Department
86	India Meteorological Department No.S-01416 Dt: 9-12-2009	Some experiments & studies were conducted on Geoscope and submitted to the India Meteorological Department
87	Indian Meteorological Department, No.F-12016/1/00-NA Dt: 9-7-2010	Many studies were carried out on the Indian weather chronologically and formulated the Indian Weather Time Scale in which collected a lot of rainfall & systems data and assess, assimilate, analyze the data and carried out many studies and prepared hundreds of numerical weather forecasting scales. Each scale containing certain prescribed cycle of years in which leads similar calendar years repeating one after another, the same repeating years leads similar weather conditions of those years also likely repeating each and every year of the same cycle approximately and sent the same to the India Meteorological Department
88	Andhra Pradesh State Council of Science & Technology Lr.No.1/APCOST/NRDMS-Dt:16-7-2010	Negotiations with the A.P State Council of Science & Technology are conducted related to implementation of the A.P State Weather Time Scale.
89	Vol.1, Issue.1, June 201527-38	Indian Monsoon Time Scale Journal of Environment, Ecology Family and Urban Studies
90	Vol.5, Issue.1, June 2015 39-50	Global Monsoon Time Scale Journal of environment, Ecology Family and Urban Studies
91	Vol.5, Issue.1, December 2015 -1-6	Geoscope International journal of Earthquake engineering and Geological Sciences

92	Vol.5, Issue.1, December 2015 -7-12	A New Hypothetical Model of Cosmology (Iralpatism-Iralapati Theory of Universe) International journal of Earthquake engineering and Geological studies
93	Vol.4, Issue-8, August 2015	Bioforecast American Based Research Journal
94	Vol.4, Issue-10, October-2015	A New Hypothetical Moder of cosmology American Based Research Journal
95	Vol.4, Issue-11, Novembver-2015	Geoscope American Based Research Journal
96	Vol.4, Issue-12,December-2015	Global Monsoon Tome Scale American Based Research Journal
97	Vol.4, Issue-12, December-2015	Lisposcope experiments American Based research Journal
98	Vol.1, Issue-2, December-2015	Geoscope Best Journals
99	Vol.3, Issue-1,2016	Discoveries & InventionsINTJL of Geo informatics
100	Jan, 2016 PNO.24-31	Bioforecast north Asian international Research Journal
101	Vol.3, Issue-2,2016	An overview on Bioforecast international Journal of academic Research
102	Vol.3,Issue-2, 2016	A new hypothetical model of cosmology international Journal of academic research
103	Vol.3,Issue-2, 2016	G.R. Iralapatis Geoscope International Jouornal of academic Research
104	Vol.3,Issue-2, 2016	Global monsoon time scale international Journal of academic research
105	Vol.3,Issue-2, 2016	Indian monsoon time scale international journal of academic research
106	Vol.3,Issue-2, 2016	Indian monsoon time scale international journal of academic research
107	Jan	Global monsoon time scale loop.frontiers.org
108	Trans stellar JEEFUS Volume-I, issue-I, -27-38 June, 2015@ TJPRC Pvt. Ltd, Chennai, India	Indian Monsoon Time Scale, Gangadhara Rao Iralapati
109	Trans stellar JEEFUS Volume-5, issue-4, -7-12 December , 2015@ TJPRC Pvt. Ltd, Chennai, India	A New Hypothetical Modal of Cosmology (Formely published as Iralapatism Iralapati Theory or Universe) Gangadhara Rao Iralapati
110	Trans stellar JEEFUS Volume-5, issue-4, -1-6 December , 2015 @ TJPRC Pvt. Ltd, Chennai, India	Geoscope Gangadhara Rao Iralapati
111	American Based Research Journal Volume-4, issue -12, Dec-2015, 63 Smedley lane cheetanohil road, Manchestar M 8XG England	Lisposcope Experiments Gangadhara Rao Iralapati ISSN (2304-7151)
112	American Based Research Journal Volume-4, issue -10, Oct-2015, 63 Smedley lane cheetanohil road, Manchestar M 8XG England	A New Hypothetical Modal of Cosmology (Formely published as Iralapatism Iralapati Theory or Universe) Gangadhara Rao Iralapati ISSN (2304 -7151)
113	American Based Research Journal Volume-4, issue -11, Nov-2015, 63 Smedley lane cheetanohil road, Manchestar M 8XG England	Geoscope Gangadhara Rao Iralapati ISSN (2304 -7151)
114	American Based Research Journal Volume-4, issue -12, Nov-2015, 63 Smedley lane cheetanohil road, Manchestar M 8XG England	Global Monsoon Time Scale Gangadhara Rao Iralapati ISSN (2304 -7151)

115	Academic Arena Volume.8, Spl. Issue.5, 1-23 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Western North Pacific Monsoon Time Scale (Basics of the Western North Pacific Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-1 Doi: 10:7537/ marsaaj 0805 & 1601.
116	Academic Arena Volume.8, Spl. Issue.5, 24-46, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	North American Monsoon Time Scale (Basics of the North American Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-2 Doi: 10:7537/ marsaaj 0805 & 1602.
117	Academic Arena Volume.8, Spl. Issue.5, 47-69 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	South American Monsoon Time Scale (Basics of the South American Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-3 Doi: 10:7537/ marsaaj 0805 & 1603.
118	Academic Arena Volume.8, Spl. Issue.5, 70-92 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Arizona Monsoon Time Scale (Basics of the Arizona Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-4 Doi: 10:7537/ marsaaj 0805 & 1604.
119	Academic Arena Volume.8, Spl. Issue.5, 93-115 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Mexican Monsoon Time Scale (Basics of the Mexican Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-5 Doi: 10:7537/ marsaaj 0805 & 1605.
120	Academic Arena Volume.8, Spl. Issue.5, 116- 138 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Maritime continent Monsoon Time Scale (Basics of the Maritime continent Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-6 Doi: 10:7537/ marsaaj 0805 & 1606.
121	Academic Arena Volume.8, Spl. Issue.5, 139 -161 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	East Asian Monsoon Time Scale (Basics of the East Asian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-7 Doi: 10:7537/ marsaaj 0805 & 1607.

122	Academic Arena Volume.8, Spl. Issue.5, 162-184 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	South East Asian Monsoon Time Scale (Basics of the South East Asian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-8 Doi: 10:7537/ marsaaj 0805 & 1608.
123	Academic Arena Volume.8, Spl. Issue.5, 185 -207 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	South Asian Monsoon Time Scale (Basics of the South Asian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-9 Doi: 10:7537/ marsaaj 0805 & 1609.
124	Academic Arena Volume.8, Spl. Issue.5, 208-230 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Asian Australian Monsoon Time Scale (Basics of the Asian Australian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-10 Doi: 10:7537/ marsaaj 0805 & 1610.
125	Academic Arena Volume.8, Spl. Issue.5, 231-253 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Australian Monsoon Time Scale (Basics of the Australian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-11 Doi: 10:7537/ marsaaj 0805 & 1611.
126	Academic Arena Volume.8, Spl. Issue.5, 254 -276, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	North Australian Monsoon Time Scale (Basics of the North Australian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-12 Doi: 10:7537/ marsaaj 0805 & 1612.
127	Academic Arena Volume.8, Spl. Issue.5, 277-299, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Malaysian Australian Monsoon Time Scale (Basics of the Malaysian Australian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-13 Doi: 10:7537/ marsaaj 0805 & 1613.
128	Academic Arena Volume.8, Spl. Issue.5, 300-322, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	Indo- Australian Monsoon Time Scale (Basics of the Indo- Australian Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-14 Doi: 10:7537/ marsaaj 0805 & 1614.

129	Academic Arena Volume.8, Spl. Issue.5, 323 -345, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	North Monsoon Time Scale (Basics of the North Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-15 Doi: 10:7537/ marsaaj 0805 & 1615.
130	Academic Arena Volume.8, Spl. Issue.5, 346-368, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	South Monsoon Time Scale (Basics of the South Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-16 Doi: 10:7537/ marsaaj 0805 & 1616.
131	Academic Arena Volume.8, Spl. Issue.5, 369 - 391, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	European Monsoon Time Scale (Basics of the European Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-17 Doi: 10:7537/ marsaaj 0805 & 1617.
132	Academic Arena Volume.8, Spl. Issue.5, 392- 414, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	East African Monsoon Time Scale (Basics of the East African Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-18 Doi: 10:7537/ marsaaj 0805 & 1618.
133	Academic Arena Volume.8, Spl. Issue.5, 415 - 437, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	West African Monsoon Time Scale (Basics of the West African Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print)ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-19 Doi: 10:7537/ marsaaj 0805 & 1619.
133	Academic Arena Volume.8, Spl. Issue.5, 438- 460, Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	North African Monsoon Time Scale (Basics of the West African Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-20 Doi: 10:7537/ marsaaj 0805 & 1620.
134	Academic Arena Volume.8, Spl. Issue.5, 461 -483 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	South African Monsoon Time Scale (Basics of the South African Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-21 Doi: 10:7537/ marsaaj 0805 & 1621.

135	Academic Arena Volume.8, Spl. Issue.5, 484 -488 Supplement issue 5, May 25,2016 Marsland Press, Newyork, USA.	My Studies on the African Monsoon Time Scale (Basics of the My Studies on the Monsoon Time Scale) Gangadhara Rao Iralapati ISSN 1553 992 X (Print) ISSN 2158 771X (Online) WWW. Sciencepub.net/academic-22 Doi: 10:7537/ marsaaj 0805 & 1622.
136	International Journal of Application of Innovation in Engineering Management Volume -5, issue -7 July 2016	Bio Forecast Gangadhara Rao Iralapati ISSN 2319 -4847
137	International Journal of Application of Innovation in Engineering Management Volume -5, issue -1 July 2016	Gepscope Gangadhara Rao Iralapati ISSN 2319 -4847
138	International Journal of Application of Innovation in Engineering Management Volume -5, issue -2 February 2016	A New Hypothetical Modal of Cosmology Gangadhara Rao Iralapati ISSN 2319 -4847
139	International Journal of Application of Innovation in Engineering Management Volume -5, issue -2 February 2016	Indian Monsoon Time Scale Gangadhara Rao Iralapati ISSN 2319 -4847
140	Report and Opinion Volume -8, issue 4, 1-10, April 25, 2016 Marshland Press, Newyork, USA.	G. R. Iralapati s, Gepscope, Gangadhara Rao Iralapati ISSN 1553 -9873 (Print) ISSN 2375 7205 (Online) WWW. Sciencepub.net/Report .1 doi:1.7537/marsroj08041601
141	Report and Opinion Volume -8, issue 4, 11-38, April 25, 2016 Marshland Press, Newyork, USA.	G. R. Iralapati s, Gepscope, Gangadhara Rao Iralapati ISSN 1553 -9873 (Print) ISSN 2375 7205 (Online) WWW. Sciencepub.net/Report .2 doi:1.7537/marsroj08041602
142	Report and Opinion Volume -8, issue 3, 48-51, March 25, 2016 Marshland Press, New york, USA.	India Whether Time Scale Gangadhara Rao Iralapati ISSN 1553 -9873 (Print) ISSN 2375 7205 (Online) WWW. Sciencepub.net/Report .7 doi:1.7537/marsroj 08031607
143	Report and Opinion Volume -8, issue 3, 52 -55, March 25, 2016 Marshland Press, New york, USA.	Bio Forecast Gangadhara Rao Iralapati ISSN 1553 -9873 (Print) ISSN 2375 7205 (Online) WWW. Sciencepub.net/Report .8 doi:1.7537/marsroj 08031608.
145	Report and Opinion Volume -8, issue 3, 56 -81, March 25, 2016 Marshland Press, New york, USA.	A New Hypothetical Modal of Cosmology Gangadhara Rao Iralapati ISSN 1553 -9873 (Print) ISSN 2375 7205 (Online) WWW. Sciencepub.net/Report .9 doi:1.7537/marsroj 08031609.

146	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -1, 9-37, SSRG IJGGS Journal	Discoveries and Inventions Gangadhara Rao Iralapati ISSN :2393 -9206.
147	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -2 (4) February, 2016	An overview on Bio forecast Gangadhara Rao Iralapati ISSN :2348 -7666.
148	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -2 (4) February, 2016	A new Hypothetical Model of Cosmology Gangadhara Rao Iralapati ISSN :2348 -7666.
149	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -2 (4) February, 2016	G.R.Iralapati's Geoscope Gangadhara Rao Iralapati ISSN :2348 -7666.
150	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -2 (5) February, 2016	Indian Weather Time Scales Gangadhara Rao Iralapati ISSN :2348 -7666.
151	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -2 (5) February, 2016	Indian Monsoon Time Scale Gangadhara Rao Iralapati ISSN :2348 -7666.
152	SSRG International Journal of Geoinformatics and Geological Sciences, Vol -3, issue -2 (4) February, 2016	Global Monsoon Time Scales Gangadhara Rao Iralapati ISSN :2348 -7666.
153	Journal of Geography & Natural Disasters Rao, J Geogr. Nat. Disaster 2016 , 6-1	Asthoclimatic Weather Forecasting Study Time Scales Gangadhara Rao Iralapati ISSN :2167 0587
154	North Asian International Research Journal consortium 24-31	Bio Forecast Gangadhara Rao Iralapati ISSN :2167 0587
155	Best Journals JHAMS Volume-1, issue -2 , 11-16, December-2015.	Geoscope Gangadhara Rao Iralapati ISSN :2167 0587
156	Researcher , Vol -8, Supplement I, 1-39, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research Physics Indian Monsoon Time Scale, A new Hypothetical Model of Cosmology, Bio- forecast. ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -1 Doi:10.7537/marssji0801S16.01
157	Researcher , Vol -8, Supplement I, 40-74, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research on Space Physics Indian Monsoon Time Scale, A new Hypothetical Model of Cosmology, Bio- forecast. ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -2 Doi:10.7537/marssji0801S16.02

158	Researcher , Vol -8, Supplement I, 75-106, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research on Astrometeorlogy Indian Monsoon Time Scale, India Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -3 Doi:10.7537/marssji0801S16.03
159	Researcher , Vol -8, Supplement I, 107-132, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research on Cosmology A new Hypothetical Model of Cosmology, (Irlapatism) ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -4 Doi:10.7537/marssji0801S16.04
160	Researcher , Vol -8, Supplement I, 133-161, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research on Astronomy Irlapatism Irlapati Theory of Universe ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -5 Doi:10.7537/marssji0801S16.05
161	Researcher , Vol -8, Supplement I, 162 -190, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research on Astronomers A new Hypothetical Model of Cosmology ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -6 Doi:10.7537/marssji0801S16.06
162	Researcher , Vol -8, Supplement I, 191-194, Special issue-I, September - 2016 Marsland Press, Newyork, USA	Result of Research on Bio Physics LispoScope, Biolumicalls, Bio- Forecast G.R. Irlapati s Geoscope, Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -7 Doi:10.7537/marssji0801S16.07
163	Researcher , Vol -8, Supplement I, 195 -212 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Geo-Physics LispoScope, Biolumicalls, Bio- Forecast G.R. Irlapati s Geoscope, Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -8 Doi:10.7537/marssji0801S16.08
164	Researcher , Vol -8, Supplement I, 213 -241 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Astroclimatology Irlapatism Irlapati Theory of Universe Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -9 Doi:10.7537/marssji0801S16.09
165	Researcher , Vol -8, Supplement I, 242 -278 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Geo-Science G.R.Irlapati s Geoscope ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -10 Doi:10.7537/marssji0801S16.10

166	Researcher , Vol -8, Supplement I, 279-291 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Geology G.R.Irlapati s Geoscope ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -11 Doi:10.7537/marssji0801S16.11
167	Researcher , Vol -8, Supplement I, 292 -321 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Atmospheric Sciences Indian Monsoon Time Scale, Indian Weather Time Scale, Bio-forecast ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -12 Doi:10.7537/marssji0801S16.12
168	Researcher , Vol -8, Supplement I, 292 -321 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Atmospheric Sciences Indian Monsoon Time Scale, Indian Weather Time Scale, Bio-forecast ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -12 Doi:10.7537/marssji0801S16.12
169	Researcher , Vol -8, Supplement I, 322-359 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Earth Sciences G.R. Irlapati s Geo-Scope, Indian Monsoon Time Scale, ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -13 Doi:10.7537/marssji0801S16.13
170	Researcher , Vol -8, Supplement I, 360-395 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Meteorology Indian Monsoon Time Scale, Bio- forecast, Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -14 Doi:10.7537/marssji0801S16.14
171	Researcher , Vol -8, Supplement I, 396 - 407 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Seismology G.R. Irlapati s, Geo-scope ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -15 Doi:10.7537/marssji0801S16.15
172	Researcher , Vol -8, Supplement I, 408-448 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Natural Climates Indian Monsoon Time Scale, Bio- forecast, Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. Net/ researcher -16 Doi:10.7537/marssji0801S16.16
173	Researcher , Vol -8, Supplement I, 449-467 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Geography G.R. Irlapati s Geography, Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub. net/ researcher -17 doi:10.7537/marssji0801S16.17

174	Researcher , Vol -8, Supplement I, 468 -499 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Monsoon Sciences Indian Monsoon Time Scale, Bio-forecast ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub.net/researcher -18 doi:10.7537/marssji0801S16.18
175	Researcher , Vol -8, Supplement I, 500-535 , Special issue-I, September -2016 Marsland Press, Newyork, USA	Result of Research on Climatology Indian Monsoon Time Scale, Indian Weather Time Scale ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub.net/researcher -19 doi:10.7537/marssji0801S16.19
176	Researcher , Vol -8, Supplement I, 536-565 , Special issue-I, September -2016 Marsland Press, Newyork, USA.	Result of Research on Weather changes & natural Hazards Indian Monsoon Time Scale, G.R. Irlapati s Geo- Scope, Biofore cast , Indian Weather Time Scale. ISSN 1553 -9865 (Print) ISSN 2163 -8950 (online) WWW.Sciencepub.net/researcher -20 doi:10.7537/marssji0801S16.20
177	New York Science Journal Vol-9, 53 -87 September 25,2016 Marsland Press, Newyork, USA.	Result of Research on Weather changes & natural Hazards Gangadhara Rao Irlapati ISSN 1554 -0200 (Print) ISSN 2375 -723X (online) WWW.Sciencepub.net/Newyork . 9 doi:10.7537/marsnys090916.09
178	Academic Arena Vol.8, issue-9, September -2016 Marsland Press, Newyork, USA.	Result of Research on Monsoon Sciences Gangadhara Rao Irlapati ISSN 1553 -992X (Print) ISSN 2158 -771X (online) WWW.Sciencepub.net/Newyork . 9 doi:10.7537/marsaaj080916.06
179	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 01-49, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Argentina Climate and Natural Calamities, Argentina Monsoon Time Scale, Argentina National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
180	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 50-75, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Albania Climate and Natural Calamities, Albania Monsoon Time Scale, Albania National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
181	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 76-124, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Angola Climate and Natural Calamities, Angola Monsoon Time Scale, Angola National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703

182	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 125-153, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Algeria Climate and Natural Calamities, Algeria Monsoon Time Scale, Algeria National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
183	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 154-164, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Armenia Climate and Natural Calamities, Armenia Monsoon Time Scale, Armenia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
184	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 165-175, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Australia Climate and Natural Calamities, Australia Monsoon Time Scale, Australia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
185	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 176-186, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Austria Climate and Natural Calamities, Austria Monsoon Time Scale, Austria a National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
186	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 187-197, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Ajerbaijan Climate and Natural Calamities, Ajerbaijan Monsoon Time Scale, Ajerbaijan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
187	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 197-208, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Bahrain Climate and Natural Calamities, Bahrain Monsoon Time Scale, Bahrain a National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
188	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 209-257, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Bahamas Climate and Natural Calamities, Bahamas Monsoon Time Scale, Bahamas National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1710
189	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 258-268, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Barbados Climate and Natural Calamities, Barbados Monsoon Time Scale, Barbados National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
190	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 269-279, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Belarus Climate and Natural Calamities, Belarus Monsoon Time Scale, Belarus National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
191	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 280-290, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Belize Climate and Natural Calamities, Belize Monsoon Time Scale, Belize National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
192	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 291-301, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Belgium Climate and Natural Calamities, Belgium Monsoon Time Scale, Belgium National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
193	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 302-312, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Benin Climate and Natural Calamities, Benin Monsoon Time Scale, Benin National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
194	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 313-323, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Bolivia Climate and Natural Calamities, Bolivia Monsoon Time Scale, Bolivia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
195	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 324-354, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Bosnia and Herzegovina Climate and Natural Calamities, Bosnia and Herzegovina Monsoon Time Scale, Bosnia and Herzegovina National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980),

		Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
196	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 355-365, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Botswana Climate and Natural Calamities, Botswana Monsoon Time Scale, Botswana National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
197	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 366-414, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Andorra Climate and Natural Calamities, Andorra Monsoon Time Scale, Andorra National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
198	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-1, 415-425, January 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Anligua and Barbuda Climate and Natural Calamities, Anligua and Barbuda Monsoon Time Scale, Anligua and Barbuda National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
199	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 01-11, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Brunei Climate and Natural Calamities, Brunei Monsoon Time Scale, Brunei National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
200	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 12-22, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Brazil Climate and Natural Calamities, Brazil Monsoon Time Scale, Brazil National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
201	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 23-33, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Bulgaria Climate and Natural Calamities, Bulgaria Monsoon Time Scale, Bulgaria National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
202	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 34-44, February 25, 2017.	A study on Burundi Climate and Natural Calamities, Burundi Monsoon Time Scale, Burundi National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology,

	ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
203	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 45-55, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Burkina Faso climate and Natural Calamities, Burkina Faso Monsoon Time Scale, Burkina Faso National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
204	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 56-66, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Combodia Climate and Natural Calamities, Combodia Monsoon Time Scale, Combodia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
205	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 67-77, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Colombia Climate and Natural Calamities, Colombia Monsoon Time Scale, Colombia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
206	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 78-88, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Congo Climate and Natural Calamities, Congo Monsoon Time Scale, Congo National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
207	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 89-99, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Comoros Climate and Natural Calamities, Comoros Monsoon Time Scale, Comoros National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
208	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 100-110, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Cuba Climate and Natural Calamities, Cuba Monsoon Time Scale, Cuba National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710
209	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2,	A study on Croatia Climate and Natural Calamities, Croatia Monsoon Time Scale, Croatia National Geo-scope Project.

	111-121, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
210	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 122-132, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Costa Rica Climate and Natural Calamities, Costa Rica Monsoon Time Scale, Costa Rica National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
211	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 133-143, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Cole D Ivoire Climate and Natural Calamities, Cole D Ivoire Monsoon Time Scale, Cole D Ivoire National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
212	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 144-154, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Czech Climate and Natural Calamities, Czech Monsoon Time Scale, Czech National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
213	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 155-165, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Cyrus Climate and Natural Calamities, Cyrus Monsoon Time Scale, Cyrus National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
214	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 166-176, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Combodia Climate and Natural Calamities, Combodia Monsoon Time Scale, Combodia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
215	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 177-187, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Capeverde Climate and Natural Calamities, Capeverde Monsoon Time Scale, Capeverde National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717

216	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 188-198, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on China Climate and Natural Calamities, China Monsoon Time Scale, China National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
217	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 199-209, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Chile Climate and Natural Calamities, Chile Monsoon Time Scale, Chile National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
218	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-2, 210-220, February 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Cameroon Climate and Natural Calamities, Cameroon Monsoon Time Scale, Cameroon National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
219	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 01-11, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Canada Climate and Natural Calamities, Canada Monsoon Time Scale, Canada National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
220	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 12-22, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Chad Climate and Natural Calamities, Chad Monsoon Time Scale, Chad National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
221	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 23-33, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Central Africa Climate and Natural Calamities, Central Africa Monsoon Time Scale, Central Africa National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
222	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 34-44, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Demark Climate and Natural Calamities, Demark Monsoon Time Scale, Demark National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1704
223	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 45-55, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Djiboute Climate and Natural Calamities, Djiboute Monsoon Time Scale, Djiboute National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
224	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 56-66, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Dominica Climate and Natural Calamities, Dominica Monsoon Time Scale, Dominica National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
225	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 67-77, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Dominica Republic Climate and Natural Calamities, Dominica Republic Monsoon Time Scale, Dominica Republic National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
226	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 78-88, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Ecuador Climate and Natural Calamities, Ecuador Monsoon Time Scale, Ecuador National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
227	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 89-99, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Egypt Climate and Natural Calamities, Egypt Monsoon Time Scale, Egypt National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
228	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 100-110, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on EL Salvador Climate and Natural Calamities, EL Salvador Monsoon Time Scale, EL Salvador National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710
229	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 111-121 March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Equatorial Guinea Climate and Natural Calamities, Equatorial Guinea Monsoon Time Scale, Equatorial Guinea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991)

		http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
230	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 122-132, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Eslonia Climate and Natural Calamities, Eslonia Monsoon Time Scale, Eslonia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
231	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 133-143, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Eritreaador Climate and Natural Calamities, Eritreaador Monsoon Time Scale, Eritreaador National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
232	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 144-154, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Ethiopia Climate and Natural Calamities, Ethiopia Monsoon Time Scale, Ethiopia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
233	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 155-165, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Fiji Climate and Natural Calamities, Fiji Monsoon Time Scale, Fiji National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
234	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 166-176, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Finland Climate and Natural Calamities, Finland Monsoon Time Scale, Finland National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
235	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 177-187, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on France Climate and Natural Calamities, France Monsoon Time Scale, France National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717

236	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 188-198, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Guinea-Bissau Climate and Natural Calamities, Guinea-Bissau Monsoon Time Scale, Guinea-Bissau National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
237	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 199-209, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Guinea Climate and Natural Calamities, Guinea Monsoon Time Scale, Guinea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
238	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-3, 210-220, March 25, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Guatemala Climate and Natural Calamities, Guatemala Monsoon Time Scale, Guatemala National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
239	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Grenada Climate and Natural Calamities, Grenada Monsoon Time Scale, Grenada National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
240	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 12-22, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Greece Climate and Natural Calamities, Greece Monsoon Time Scale, Greece National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
241	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Chana Africa Climate and Natural Calamities, Chana Africa Monsoon Time Scale, Chana Africa National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
242	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Germany Climate and Natural Calamities, Germany Monsoon Time Scale, Germany National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1704
243	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Georgia Climate and Natural Calamities, Georgia Monsoon Time Scale, Georgia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
244	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Gambia Climate and Natural Calamities, Gambia Monsoon Time Scale, Gambia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
245	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Gabon Republic Climate and Natural Calamities, Gabon Republic Monsoon Time Scale, Gabon Republic National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
246	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Guyana Climate and Natural Calamities, Guyana Monsoon Time Scale, Guyana National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
247	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 89-99, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Haiti Climate and Natural Calamities, Haiti Monsoon Time Scale, Haiti National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
248	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Honduras Climate and Natural Calamities, Honduras Monsoon Time Scale, Honduras National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710

249	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 111-121 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Hungary Guinea Climate and Natural Calamities, Hungary Guinea Monsoon Time Scale, Hungary Guinea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
250	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 122-132, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Isreal Climate and Natural Calamities, Isreal Monsoon Time Scale, Isreal National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
251	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 133-143, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Ireland Climate and Natural Calamities, Ireland Monsoon Time Scale, Ireland National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
252	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 144-154, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Iran Climate and Natural Calamities, Iran Monsoon Time Scale, Iran National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
253	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 155-165, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Iraq Climate and Natural Calamities, Iraq Monsoon Time Scale, Iraq National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
254	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 166-176, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Iceland Climate and Natural Calamities, Iceland Monsoon Time Scale, Iceland National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
255	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 177-187, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Indonesia Climate and Natural Calamities, Indonesia Monsoon Time Scale, Indonesia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1717
256	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 188-198, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Italy Climate and Natural Calamities, Italy Monsoon Time Scale, Italy National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
257	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 199-209, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Japan Climate and Natural Calamities, Japan Monsoon Time Scale, Japan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
258	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-4, 210-220, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Jamaica Climate and Natural Calamities, Jamaica Monsoon Time Scale, Jamaica National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
259	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Jordan Climate and Natural Calamities, Jordan Monsoon Time Scale, Jordan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
260	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 12-22, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Kyrgystan Climate and Natural Calamities, Kyrgystan Monsoon Time Scale, Kyrgystan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
261	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Kuwait Africa Climate and Natural Calamities, Kuwait Africa Monsoon Time Scale, Kuwait Africa National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703

262	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Kosovo Climate and Natural Calamities, Kosovo Monsoon Time Scale, Kosovo National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
263	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Kirbati Climate and Natural Calamities, Kirbati Monsoon Time Scale, Kirbati National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
264	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Kenya Climate and Natural Calamities, Kenya Monsoon Time Scale, Kenya National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
265	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Kazakhstan Republic Climate and Natural Calamities, Kazakhstan Monsoon Time Scale, Kazakhstan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
266	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Laos Climate and Natural Calamities, Laos Monsoon Time Scale, Laos National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
267	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 89-99, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Latvia Climate and Natural Calamities, Latvia Monsoon Time Scale, Latvia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
268	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Lesotho Climate and Natural Calamities, Lesotho Monsoon Time Scale, Lesotho National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1710
269	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 111-121 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Lebanon Guinea Climate and Natural Calamities, Lebanon Guinea Monsoon Time Scale, Lebanon Guinea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
270	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 122-132, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Lithuania Climate and Natural Calamities, Lithuania Monsoon Time Scale, Lithuania National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
271	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 133-143, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Liechtenstein Climate and Natural Calamities, Liechtenstein Monsoon Time Scale, Liechtenstein National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
272	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 144-154, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Liberia Climate and Natural Calamities, Liberia Monsoon Time Scale, Liberia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
273	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 155-165, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Libya Climate and Natural Calamities, Libya Monsoon Time Scale, Libya National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
274	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 166-176, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Mozambique Climate and Natural Calamities, Mozambique Monsoon Time Scale, Mozambique National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716

275	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 177-187, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Myanmar Climate and Natural Calamities, Myanmar Monsoon Time Scale, Myanmar National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
276	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 188-198, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Morocco Climate and Natural Calamities, Morocco Monsoon Time Scale, Morocco National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
277	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 199-209, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Montenegro Climate and Natural Calamities, Montenegro Monsoon Time Scale, Montenegro National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
278	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-5, 210-220, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Moldova Climate and Natural Calamities, Moldova Monsoon Time Scale, Moldova National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
279	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Monaco Climate and Natural Calamities, Monaco Monsoon Time Scale, Monaco National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
280	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 12-22, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Malawi Climate and Natural Calamities, Malawi Monsoon Time Scale, Malawi National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
281	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Malaysia Climate and Natural Calamities, Malaysia Monsoon Time Scale, Malaysia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1703
282	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Mali Climate and Natural Calamities, Mali Monsoon Time Scale, Mali National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
283	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Maldives Climate and Natural Calamities, Maldives Monsoon Time Scale, Maldives National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
284	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Marshall Islands Climate and Natural Calamities, Marshall Islands Monsoon Time Scale, Marshall Islands National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
285	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Malta Climate and Natural Calamities, Malta Monsoon Time Scale, Malta National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
286	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Mauretives Climate and Natural Calamities, Mauretives Monsoon Time Scale, Mauretives National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
287	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 89-99, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Mauritania Climate and Natural Calamities, Mauritania Monsoon Time Scale, Mauritania National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709

288	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Madagascar Climate and Natural Calamities, Madagascar Monsoon Time Scale, Madagascar National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710
289	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 111-121 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Macedonia Guinea Climate and Natural Calamities, Macedonia Guinea Monsoon Time Scale, Macedonia Guinea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
290	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 122-132, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Micronesia Climate and Natural Calamities, Micronesia Monsoon Time Scale, Micronesia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
291	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 133-143, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Maxico Climate and Natural Calamities, Maxico Monsoon Time Scale, Maxico National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
292	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 144-154, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Mongolia Climate and Natural Calamities, Mongolia Monsoon Time Scale, Mongolia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
293	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 155-165, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Niger Climate and Natural Calamities, Niger Monsoon Time Scale, Niger National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
294	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 166-176, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Nigeria Climate and Natural Calamities, Nigeria Monsoon Time Scale, Nigeria National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1716
295	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 177-187, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Nepal Climate and Natural Calamities, Nepal Monsoon Time Scale, Nepal National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
296	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 188-198, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Netherlands Climate and Natural Calamities, Netherlands Monsoon Time Scale, Netherlands National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
297	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 199-209, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Newzealand Climate and Natural Calamities, Newzealand Monsoon Time Scale, Newzealand National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
298	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-6, 210-220, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Nicaragua Climate and Natural Calamities, Nicaragua Monsoon Time Scale, Nicaragua National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
299	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Nauru Climate and Natural Calamities, Nauru Monsoon Time Scale, Nauru National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
300	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 12-22, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Namabia Climate and Natural Calamities, Namabia Monsoon Time Scale, Namabia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702

301	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Norway Climate and Natural Calamities, Norway Monsoon Time Scale, Norway National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
302	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on North Korea Climate and Natural Calamities, North Korea Monsoon Time Scale, North Korea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
303	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Palestina Climate and Natural Calamities, Palestina Monsoon Time Scale, Palestina National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
304	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Panama Climate and Natural Calamities, Panama Monsoon Time Scale, Panama National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
305	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Pakistan Climate and Natural Calamities, Pakistan Monsoon Time Scale, Pakistan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
306	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Palam Climate and Natural Calamities, Palam Monsoon Time Scale, Palam National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
307	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 89-99, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Peru Climate and Natural Calamities, Peru Monsoon Time Scale, Peru National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1709
308	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Philippines Climate and Natural Calamities, Philippines Monsoon Time Scale, Philippines National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710
309	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 111-121 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Poland Climate and Natural Calamities, Poland Monsoon Time Scale, Poland National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
310	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 122-132, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Portugal Climate and Natural Calamities, Portugal Monsoon Time Scale, Portugal National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
311	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 133-143, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Qatar Climate and Natural Calamities, Qatar Monsoon Time Scale, Qatar National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
312	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 144-154, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Romania Climate and Natural Calamities, Romania Monsoon Time Scale, Romania National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
313	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 155-165, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Rwanda Climate and Natural Calamities, Rwanda Monsoon Time Scale, Rwanda National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715

314	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 166-176, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Russia Climate and Natural Calamities, Russia Monsoon Time Scale, Russia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
315	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 177-187, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Sudan Climate and Natural Calamities, Sudan Monsoon Time Scale, Sudan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
316	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 188-198, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Srilanka Climate and Natural Calamities, Srilanka Monsoon Time Scale, Srilanka National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
317	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 199-209, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Sierra Leone Climate and Natural Calamities, Sierra Monsoon Time Scale, Sierra National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
318	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-7, 210-220, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Singapore Climate and Natural Calamities, Singapore Monsoon Time Scale, Singapore National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
319	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Saudi Arabia Climate and Natural Calamities, Saudi Arabia Monsoon Time Scale, Saudi Arabia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
320	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 12-22, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Semegal Climate and Natural Calamities, Semegal Monsoon Time Scale, Semegal National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1702
321	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Serbian Climate and Natural Calamities, Serbian Monsoon Time Scale, Serbian National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
322	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Seychelles Climate and Natural Calamities, Seychelles Monsoon Time Scale, Seychelles National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
323	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on San Marino Climate and Natural Calamities, San Marino Monsoon Time Scale, San Marino National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
324	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Sao Tomo and Principe Climate and Natural Calamities, Sao Tomo and Principe Monsoon Time Scale, Sao Tomo and Principe National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
325	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Saint Vincent Climate and Natural Calamities, Saint Vincent Monsoon Time Scale, Saint Vincent National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
326	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Samoa Climate and Natural Calamities, Samoa Monsoon Time Scale, Samoa National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708

327	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 89-99, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Saint Kitts Climate and Natural Calamities, Saint Kitts Monsoon Time Scale, Saint Kitts National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
328	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Saint Lucia Climate and Natural Calamities, Saint Lucia Monsoon Time Scale, Saint Lucia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710
329	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 111-121 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Solomon Islands Climate and Natural Calamities, Solomon Islands Monsoon Time Scale, Solomon Islands National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
330	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 122-132, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Somalia Climate and Natural Calamities, Somalia Monsoon Time Scale, Somalia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
331	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 133-143, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Slovakia Climate and Natural Calamities, Slovakia Monsoon Time Scale, Slovakia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
332	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 144-154, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Slovenia Climate and Natural Calamities, Slovenia Monsoon Time Scale, Slovenia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
333	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 155-165, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on South Sudan Climate and Natural Calamities, South Sudan Monsoon Time Scale, South Sudan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1715
334	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 166-176, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Spain Climate and Natural Calamities, Spain Monsoon Time Scale, Spain National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
335	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 177-187, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on South Korea Climate and Natural Calamities, South Korea Monsoon Time Scale, South Korea National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
336	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 188-198, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on South Africa Climate and Natural Calamities, South Africa Monsoon Time Scale, South Africa National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
337	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 199-209, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Swedon Climate and Natural Calamities, Swedon Monsoon Time Scale, Swedon National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
338	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-8, 210-220, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Switzerland Climate and Natural Calamities, Switzerland Monsoon Time Scale, Switzerland National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
339	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Suriname Climate and Natural Calamities, Suriname Monsoon Time Scale, Suriname National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701

340	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 12-22, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Swaziland Climate and Natural Calamities, Swaziland Monsoon Time Scale, Swaziland National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
341	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Syria Climate and Natural Calamities, Syria Monsoon Time Scale, Syria National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
342	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Talwan Climate and Natural Calamities, Talwan Monsoon Time Scale, Talwan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
343	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Tajikistan Climate and Natural Calamities, Tajikistan Monsoon Time Scale, Tajikistan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
344	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Tamzania Climate and Natural Calamities, Tamzania Monsoon Time Scale, Tamzania National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
345	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Thailand Climate and Natural Calamities, Thailand Monsoon Time Scale, Thailand National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
346	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Togo Climate and Natural Calamities, Togo Monsoon Time Scale, Togo National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1

		doi:10.7537/marsaaj 0901 & 1708
347	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 89-99, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Timor Laste Climate and Natural Calamities, Timor Laste Monsoon Time Scale, Timor Laste National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
348	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Tunisia Climate and Natural Calamities, Tunisia Monsoon Time Scale, Tunisia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710.
349	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 111-121 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Trinidad Climate and Natural Calamities, Trinidad Monsoon Time Scale, Trinidad National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
350	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 122-132, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Turkey Climate and Natural Calamities, Turkey Monsoon Time Scale, Turkey National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
351	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 133-143, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Turkmenistan Climate and Natural Calamities, Turkmenistan Monsoon Time Scale, Turkmenistan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
352	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 144-154, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Tuvalu Climate and Natural Calamities, Tuvalu Monsoon Time Scale, Tuvalu National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
353	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 155-165, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Tonga Climate and Natural Calamities, Tonga Monsoon Time Scale, Tonga National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991)

		http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
354	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 166-176, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Ukraine Climate and Natural Calamities, Ukraine Monsoon Time Scale, Ukraine National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
355	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 177-187, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Uganda Climate and Natural Calamities, Uganda Monsoon Time Scale, Uganda National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
356	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 188-198, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on United Kingdom Climate and Natural Calamities, United Kingdom Monsoon Time Scale, United Kingdom National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
357	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 199-209, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on United Arab Emirates Climate and Natural Calamities, United Arab Emirates Monsoon Time Scale, United Arab Emirates National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
358	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-9, 210-220, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Uruguay Climate and Natural Calamities, Uruguay Monsoon Time Scale, Uruguay National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
359	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 01-11, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on USACanada Climate and Natural Calamities, on USACanada Monsoon Time Scale, on USACanada National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1701
360	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 12-22, April 10, 2017. ISSN 1553 992 X (Print),	A study on Uzbekistan Climate and Natural Calamities, Uzbekistan Monsoon Time Scale, Uzbekistan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980),

	ISSN 2158 771 X (Online),	Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1702
361	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 23-33, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Venezuela Climate and Natural Calamities, Venezuela Monsoon Time Scale, Venezuela National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1703
362	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 34-44, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Vanuatu Climate and Natural Calamities, Vanuatu Monsoon Time Scale, Vanuatu National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1704
363	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 45-55, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Vietnam Climate and Natural Calamities, Vietnam Monsoon Time Scale, Vietnam National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1705
364	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 56-66, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Yemen Climate and Natural Calamities, Yemen Monsoon Time Scale, Yemen National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1706
365	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 67-77, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Zambia Climate and Natural Calamities, Zambia Monsoon Time Scale, Zambia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1707
366	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 78-88, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Zimbabwe Climate and Natural Calamities, Zimbabwe Monsoon Time Scale, Zimbabwe National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1708
367	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 89-99, April 10, 2017.	A study on Omen Climate and Natural Calamities, Omen Monsoon Time Scale, Omen National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology,

	ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1709
368	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 100-110, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Afghanistan Climate and Natural Calamities, Afghanistan Monsoon Time Scale, Afghanistan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1710
369	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 111-133, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on on what is going in the North American Monsoon Storms peak season Climate and Natural Calamities, on what is going in the North American Monsoon Storms peak season Monsoon Time Scale, on what is going in the North American Monsoon Storms peak season National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1711
370	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 134-152 April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on a review on the Hypothetical Model of Cosmology Climate and Natural Calamities, a review on the Hypothetical Model of Cosmology Monsoon Time Scale, a review on the Hypothetical Model of Cosmology National Geo- scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1712
371	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 153-181, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Argentina Climate and Natural Calamities, Argentina Monsoon Time Scale, Argentina National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1713
372	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 182-230, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Albania Climate and Natural Calamities, Albania Monsoon Time Scale, Albania National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1714
373	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 231-259, April 10, 2017. ISSN 1553 992 X (Print),	A study on Angola Climate and Natural Calamities, Angola Monsoon Time Scale, Angola National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980),

	ISSN 2158 771 X (Online),	Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1715
374	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 260-270, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Algeria Climate and Natural Calamities, Algeria Monsoon Time Scale, Algeria National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1716
375	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 271-299, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Armenia Climate and Natural Calamities, Armenia Monsoon Time Scale, Armenia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1717
376	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 300-328, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Austalia Climate and Natural Calamities, Austalia Monsoon Time Scale, Austalia National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1718
377	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 329-357, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Austria Climate and Natural Calamities, Austria Monsoon Time Scale, Austria National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1719
378	Academia Arena (Marshland Press, USA) Volume-9, Spl issue-10, 358-386, April 10, 2017. ISSN 1553 992 X (Print), ISSN 2158 771 X (Online),	A study on Azerbaijan Climate and Natural Calamities, Azerbaijan Monsoon Time Scale, Azerbaijan National Geo-scope Project. Irlapatism - A new Hypothetical model of Cosmology, G.R.Irlapaties Geo-scope (1980), Indian Monsoon Time Scale (1991) http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 1720
379	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 1-3, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Limnic Eruptions & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.1 doi:10.7537/marsaaj 0901 & 17.01
380	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 4-6, April 25, 2017, ISSN 1553 9873 (Print),	A study on the Earth Quakes & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale,

	ISSN 2375-7205 (Online).	http://www.sciencepub.net/academia.2 doi:10.7537/marsaaj 0901 & 17.02
381	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 7-9, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Volcanic Activities & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.3 doi:10.7537/marsaaj 0901 & 17.03
382	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 10-14, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Geological & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.4 doi:10.7537/marsaaj 0901 & 17.04
383	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 15-19, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Avalanches & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.5 doi:10.7537/marsaaj 0901 & 17.05
384	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 20-24, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Mud Slides & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.6 doi:10.7537/marsaaj 0901 & 17.06
385	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 25-29, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Mass Movements & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.7 363doi:10.7537/marsaaj 0901 & 17.07
386	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 29.-33, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Sink Holes & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.8 doi:10.7537/marsaaj 0901 & 17.08
387	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 34-37, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Costal Erosion & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.9 doi:10.7537/marsaaj 0901 & 17.09
388	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 38-42, April 25, 2017,	A study on the Lahar & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale,

	ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	Indian Monsoon Time Scale, http://www.sciencepub.net/academia.10 doi:10.7537/marsaaj 0901 & 17.010
389	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 43-46, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Land Slides & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.11 doi:10.7537/marsaaj 0901 & 17.011
390	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 47-50, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Mud Flows & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.12 doi:10.7537/marsaaj 0901 & 17.012
391	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 51-55, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Hydrological & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.13 doi:10.7537/marsaaj 0901 & 17.013
392	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 56-58, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Storm Surges & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.14 doi:10.7537/marsaaj 0901 & 17.014
393	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 59-61, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Floods & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.15 doi:10.7537/marsaaj 0901 & 17.015
394	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 62-95, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Seiche Wave Actopm & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.16 doi:10.7537/marsaaj 0901 & 17.016
395	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 66-68, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Costal Floods & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.17 doi:10.7537/marsaaj 0901 & 17.017

396	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 69-72, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Rogue Wave Action & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.18 doi:10.7537/marsaaj 0901 & 17.018
397	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 73-76, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Flash Floods & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.19 doi:10.7537/marsaaj 0901 & 17.019
399	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 77-79, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Riverine Floods & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.20 doi:10.7537/marsaaj 0901 & 17.20
400	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-1, 80-83, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Ice Jam Floods & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.21 doi:10.7537/marsaaj 0901 & 17.21
401	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 1-5, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Meteorological Hazards & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.01 doi:10.7537/marsaaj 0901 & 17.01
402	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 6-10, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Electric Storm & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.02 doi:10.7537/marsaaj 0901 & 17.02
403	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 11-13, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Sand Storms & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.03 doi:10.7537/marsaaj 0901 & 17.03
404	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 14-16, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the See Bridges & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.04

		doi:10.7537/marsaaj 0901 & 17.04
405	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 17-19, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Heavy Snow & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.05 doi:10.7537/marsaaj 0901 & 17.05
406	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 20-22, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Fogs & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.06 doi:10.7537/marsaaj 0901 & 17.06
407	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 23-25, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Hurricanes & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.07 doi:10.7537/marsaaj 0901 & 17.07
408	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 26-28, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Blizzards & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.08 doi:10.7537/marsaaj 0901 & 17.08
409	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 29-31, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Hail Storms & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.09 doi:10.7537/marsaaj 0901 & 17.09
410	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 32-34, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Hail & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.10 doi:10.7537/marsaaj 0901 & 17.10
411	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 35-37, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Tormadoes & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.11 doi:10.7537/marsaaj 0901 & 17.11
412	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 38-40, April 25, 2017, ISSN 1553 9873 (Print),	A study on the Thunder & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale,

	ISSN 2375-7205 (Online).	http://www.sciencepub.net/academia.12 doi:10.7537/marsaaj 0901 & 17.12
413	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 41-43, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Typhoons & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.13 doi:10.7537/marsaaj 0901 & 17.13
414	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-2, 44-46, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Heavy Rains & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.14 doi:10.7537/marsaaj 0901 & 17.14
415	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 01-12, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Extra Terrestrial & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.01 doi:10.7537/marsaaj 0901 & 17.01
416	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 13-25, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Gamma RAdiations & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.02 doi:10.7537/marsaaj 0901 & 17.02
417	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 26-38, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Cosmic Corps Fall Related Meteors & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.03 doi:10.7537/marsaaj 0901 & 17.03
418	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 39-51, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Meteors & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.04 doi:10.7537/marsaaj 0901 & 17.04
419	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 52-64, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Comets & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.05 doi:10.7537/marsaaj 0901 & 17.05
420	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3,	A study on the Solar Flares & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti,

	65-77, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.06 doi:10.7537/marsaaj 0901 & 17.06
421	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 78-90, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Lunar Tides & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.07 doi:10.7537/marsaaj 0901 & 17.07
422	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 91-103, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Solar Tides & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.08 doi:10.7537/marsaaj 0901 & 17.08
423	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 104-116, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Asteroids & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.09 doi:10.7537/marsaaj 0901 & 17.09
424	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-3, 117-129, April 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	A study on the Impact Events & its Forecasting Methods (G.R. Irlapatis Geo-scope) Gangadhara Rao Irlapti, Global Monsoon Time Scale, Indian Monsoon Time Scale, http://www.sciencepub.net/academia.10 doi:10.7537/marsaaj 0901 & 17.10
425	Report and Opinion (Marsland press, U.S.A) Volume-9, Issue-5, Supplement issue 5, May 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	Argentina National Geoscpe Project, Gangadhara Rao Irlapati, Rep Opinion 2017; 9 (5s), http://www.sciencepub.net/report 1 doi:10.7537/marsaaj 0905 & 17.01
426	Report and Opinion Marsland press Volume-9, Special Issue-5, (Supplement issue 5), May 25, 2017, ISSN 1553 9873 (Print), ISSN 2375-7205 (Online).	Albania National Geoscpe Project, Gangadhara Rao Irlapati, Rep Opinion 2017; 9(5s), http://www.sciencepub.net/report 2 doi:10.7537/marsaaj 0905 & 17.02
427	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Argentina National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-1 , doi.107537 marroj 0905s 17.01
428	Report and Opinion. Marsland press (USA)	Albenia National Geoscope Project Gangadhar Rao Irlapati

	volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-2 , doi.107537 marroj 0905s 17.02
429	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Angola National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-3 , doi.107537 marroj 0905s 17.03
430	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Algeria National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-4 , doi.107537 marroj 0905s 17.04
431	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Aremenia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-5 , doi.107537 marroj 0905s 17.05
432	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Australia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-6 , doi.107537 marroj 0905s 17.06
433	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Astia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-7 , doi.107537 marroj 0905s 17.07
434	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Azerbaijan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-8 , doi.107537 marroj 0905s 17.08
435	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Baharian National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-8 , doi.107537 marroj 0905s 17.08
436	Report and Opinion.	Bahamas National Geoscope Project

	Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-10 , doi.107537 marroj 0905s 17.10
437	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Barbados National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-11 , doi.107537 marroj 0905s 17.11
438	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Belarus National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-12 , doi.107537 marroj 0905s 17.12
439	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Belize National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-13 , doi.107537 marroj 0905s 17.13
440	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Belgium National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-14 , doi.107537 marroj 0905s 17.14
441	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Benin National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-15 , doi.107537 marroj 0905s 17.15
442	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Bolivia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-16 , doi.107537 marroj 0905s 17.16
443	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Albania National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-17 , doi.107537 marroj 0905s 17.17

444	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Bosnia and Herzegomia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-18 , doi.107537 marroj 0905s 17.18
445	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Botswana National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-19 , doi.107537 marroj 0905s 17.19
446	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Andorra National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-20 , doi.107537 marroj 0905s 17.20
447	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Antiguda and Barbuguda National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub. Net/report-21 , doi.107537 marroj 0905s 17.21
448	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Brunai National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-22 , doi.107537 marroj 0905s 17.22
449	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Brazil National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-23 , doi.107537 marroj 0905s 17.23
450	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Bulgaria National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-24 , doi.107537 marroj 0905s 17.24
451	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print),	Burindi National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-25 , doi.107537 marroj 0905s 17.25

	ISSN 2375 -7205 (Online)	
452	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Burkini National Geoscope Project Gangadhara Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-26 , doi.107537 marroj 0905s 17.26
453	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Combodia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-27 , doi.107537 marroj 0905s 17.27
454	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Congo National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-28 , doi.107537 marroj 0905s 17.28
455	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Cornoros National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-29 , doi.107537 marroj 0905s 17.29
456	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Cuba National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-30 , doi.107537 marroj 0905s 17.30
457	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Croatia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-31 , doi.107537 marroj 0905s 17.31
458	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Costarica National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-32 , doi.107537 marroj 0905s 17.32

459	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Czech Republic National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-33 , doi.107537 marroj 0905s 17.33
460	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Cyprus National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-34 , doi.107537 marroj 0905s 17.34
461	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Cambodia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-35 , doi.107537 marroj 0905s 17.35
462	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Cape Verde s National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-36 , doi.107537 marroj 0905s 17.36
463	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Albenia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-37 , doi.107537 marroj 0905s 17.37
464	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Argentina National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-38 , doi.107537 marroj 0905s 17.38
465	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	China National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-39 , doi.107537 marroj 0905s 17.39

466	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Chili National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-40 , doi.107537 marroj 0905s 17.40
467	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Cameroon National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-41 , doi.107537 marroj 0905s 17.41
468	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Canada National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-42 , doi.107537 marroj 0905s 17.42
469	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Chad National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-43 , doi.107537 marroj 0905s 17.43
470	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Central Republic National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-44 . doi.107537 marroj 0905s 17.44
471	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Denmark National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-45 , doi.107537 marroj 0905s 17.45
472	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Dijdouti National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-46 , doi.107537 marroj 0905s 17.46

473	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Dominica National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-47 , doi.107537 marroj 0905s 17.47
474	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Dominica Republic National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017; 9(5s) http://www.sciencepub. Net/report-48 , doi.107537 marroj 0905s 17.48
475	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Equador National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-49 , doi.107537 marroj 0905s 17.49
476	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Egypt National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-50 , doi.107537 marroj 0905s 17.50
477	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Elsolvador National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-51 , doi.107537 marroj 0905s 17.52
478	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Equatorial Guinea National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub. Net/report-52 , doi.107537 marroj 0905s 17.52
479	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Estonia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-53 , doi.107537 marroj 0905s 17.53

480	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Eritrea National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-54 , doi.107537 marroj 0905s 17.54
481	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Ethopia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-55 , doi.107537 marroj 0905s 17.55
482	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Fiji National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-56 , doi.107537 marroj 0905s 17.56
483	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Finland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-57 , doi.107537 marroj 0905s 17.57
484	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Frances National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-58 , doi.107537 marroj 0905s 17.58
485	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Guinea - Bissau National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-59 , doi.107537 marroj 0905s 17.59
486	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Guinea National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-60 , doi.107537 marroj 0905s 17.60

487	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Grenada National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-61 , doi.107537 marroj 0905s 17.61
488	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Greece National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-62 , doi.107537 marroj 0905s 17.62
489	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Ghana National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-63 , doi.107537 marroj 0905s 17.63
490	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Germanay National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-64 , doi.107537 marroj 0905s 17.64
491	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Georgia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-65 , doi.107537 marroj 0905s 17.65
492	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Gambia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-66 , doi.107537 marroj 0905s 17.66
493	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Gabon National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-67 , doi.107537 marroj 0905s 17.67

494	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Guyana National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-68 , doi.107537 marroj 0905s 17.68
495	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Haithi National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-69 , doi.107537 marroj 0905s 17.69
496	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Hondaras National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-70 , doi.107537 marroj 0905s 17.70
497	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Hungary National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-71 , doi.107537 marroj 0905s 17.71
498	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Isral National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-72 , doi.107537 marroj 0905s 17.72
499	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Ireland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-73 , doi.107537 marroj 0905s 17.73
500	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Iran National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-74 , doi.107537 marroj 0905s 17.74.

501	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Iraq National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-75 , doi.107537 marroj 0905s 17.75
502	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Iceland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-76 , doi.107537 marroj 0905s 17.76
503	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Indonesia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-77 , doi.107537 marroj 0905s 17.77
504	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Jordan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-78 , doi.107537 marroj 0905s 17.78
505	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	kyrgyztan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-79 , doi.107537 marroj 0905s 17.79
506	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Kuwait National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-80 , doi.107537 marroj 0905s 17.80
507	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Kosovo National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-81 , doi.107537 marroj 0905s 17.81

508	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Kurbati National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-82 , doi.107537 marroj 0905s 17.82
509	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Kenya National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-83 , doi.107537 marroj 0905s 17.83
510	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Kazakhstan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-84 , doi.107537 marroj 0905s 17.84
511	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Lao s National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-85 , doi.107537 marroj 0905s 17.85
512	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Afghnaistan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-86 , doi.107537 marroj 0905s 17.86
513	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Lesotho National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-87 , doi.107537 marroj 0905s 17.87
514	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Lebanon National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-88 doi.107537 marroj 0905s 17.88

515	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Lithunia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-89 , doi.107537 marroj 0905s 17.89
516	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Liechtenstein National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-90 , doi.107537 marroj 0905s 17.90
517	Report and Opinion. Marsland press (USA) volume -9, Special issues -5, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Liberia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-91 , doi.107537 marroj 0905s 17.91
518	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Libiya National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-1 , doi.107537 marroj 0905s 17.01
519	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Mayanmar National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-2 , doi.107537 marroj 0905s 17.02
520	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Moracco National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-3 , doi.107537 marroj 0905s 17.03
521	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Mlneegro National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-4 , doi.107537 marroj 0905s 17.04
522	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print),	Moldevo National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-5 , doi.107537 marroj 0905s 17.05

	ISSN 2375 -7205 (Online)	
523	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Malawi National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-6 , doi.107537 marroj 0905s 17.06
524	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Malaysia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-7 , doi.107537 marroj 0905s 17.07
525	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Mali National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-8 , doi.107537 marroj 0905s 17.08
526	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Maldives National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-9 , doi.107537 marroj 0905s 17.09
527	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Marshland Ishalnds National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-10 , doi.107537 marroj 0905s 17.10.
528	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Malta National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-11 doi.107537 marroj 0905s 17.11
529	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Mauirtius National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-12 , doi.107537 marroj 0905s 17.12

530	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Maurtinai National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-13 , doi.107537 marroj 0905s 17.13
531	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Macedonia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-14 , doi.107537 marroj 0905s 17.14
532	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Micronacia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-15 , doi.107537 marroj 0905s 17.15
533	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Mangolia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-16 , doi.107537 marroj 0905s 17.16
534	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Niger National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-17 , doi.107537 marroj 0905s 17.17
535	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Nepal National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-18 , doi.107537 marroj 0905s 17.18
536	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Netharlands National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-19 , doi.107537 marroj 0905s 17.19

537	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	New Zeland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-20 , doi.107537 marroj 0905s 17.20
538	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Nicaragua National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-21 , doi.107537 marroj 0905s 17.21
539	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Naurae National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-22 doi.107537 marroj 0905s 17.22
540	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Namibia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-23 , doi.107537 marroj 0905s 17.23
541	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Norway National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-24 , doi.107537 marroj 0905s 17.24
542	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	North Korea National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-25 , doi.107537 marroj 0905s 17.25
543	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Palestine National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-26 , doi.107537 marroj 0905s 17.26

544	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Panama National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-26 , doi.107537 marroj 0905s 17.26
545	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Pakistan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-27 , doi.107537 marroj 0905s 17.27
546	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Palav National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-28 , doi.107537 marroj 0905s 17.28
547	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Peru National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-29 , doi.107537 marroj 0905s 17.29
548	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Philipines National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-30 , doi.107537 marroj 0905s 17.30
549	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Poland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-31 , doi.107537 marroj 0905s 17.31
550	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Qutar National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-32 , doi.107537 marroj 0905s 17.32.

551	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Albenia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-33 , doi.107537 marroj 0905s 17.33
552	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Ruwanda National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-34 , doi.107537 marroj 0905s 17.34
553	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Russia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-35 , doi.107537 marroj 0905s 17.35
554	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Srilanka National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-36 , doi.107537 marroj 0905s 17.36
555	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Sierra National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-37 , doi.107537 marroj 0905s 17.37
556	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Singapore National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-38 , doi.107537 marroj 0905s 17.38
557	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Saudhi Arabia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-39 , doi.107537 marroj 0905s 17.39

558	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Serbian National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-40 , doi.107537 marroj 0905s 17.40
559	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Seyehella National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-41 , doi.107537 marroj 0905s 17.41
560	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Marino National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-42 , doi.107537 marroj 0905s 17.42
561	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Tome National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-43 , doi.107537 marroj 0905s 17.43
562	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Saint National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-44 , doi.107537 marroj 0905s 17.44
563	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Samoa National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-45 , doi.107537 marroj 0905s 17.45
564	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Solmon National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-46 , doi.107537 marroj 0905s 17.46

565	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Sonalia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-47 , doi.107537 marroj 0905s 17.47
566	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Slovakia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-48 , doi.107537 marroj 0905s 17.48
567	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Slovenia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-49 , doi.107537 marroj 0905s 17.49
568	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Saint Lucia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-50 , doi.107537 marroj 0905s 17.50
569	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	South Sudan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-51 , doi.107537 marroj 0905s 17.51
570	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Spain National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-52 , doi.107537 marroj 0905s 17.52
571	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	South Koria National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-53 , doi.107537 marroj 0905s 17.53

572	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	South Africa National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-54 , doi.107537 marroj 0905s 17.54
573	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Sweden National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-55 , doi.107537 marroj 0905s 17.55
574	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Swigerland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-56 , doi.107537 marroj 0905s 17.57
575	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Suriname National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-58 , doi.107537 marroj 0905s 17.58
576	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Swagiland National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-59 , doi.107537 marroj 0905s 17.59
577	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Syria National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-60 , doi.107537 marroj 0905s 17.60
578	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Taiwan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-61 , doi.107537 marroj 0905s 17.62

579	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Tajikistan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-63 , doi.107537 marroj 0905s 17.63
580	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Thailand National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-64 , doi.107537 marroj 0905s 17.64
581	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Togo National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-65 , doi.107537 marroj 0905s 17.65
582	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Leste National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-66 , doi.107537 marroj 0905s 17.66
583	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Tunisia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-67 , doi.107537 marroj 0905s 17.67
584	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Trinaded and Tobago National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-68 , doi.107537 marroj 0905s 17.68
585	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Turkey National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-69 , doi.107537 marroj 0905s 17.69

586	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Turkmenistan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-70 , doi.107537 marroj 0905s 17.70
587	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Tuvalu National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-71 , doi.107537 marroj 0905s 17.71
588	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Tonga National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-72 , doi.107537 marroj 0905s 17.72
589	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Ukraine National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-73 , doi.107537 marroj 0905s 17.73
590	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Uganda National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-74 , doi.107537 marroj 0905s 17.74
591	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	United Kingdom National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-75 , doi.107537 marroj 0905s 17.75
592	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Myanmar National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-77 , doi.107537 marroj 0905s 17.77
593	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print),	Uruguay National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-78 , doi.107537 marroj 0905s 17.78

	ISSN 2375 -7205 (Online)	
594	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	USA National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-79 , doi.107537 marroj 0905s 17.79
595	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Uzbekistan National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-80 , doi.107537 marroj 0905s 17.80
596	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Venezuela National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-81 , doi.107537 marroj 0905s 17.81
597	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Vanalulu National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-82 , doi.107537 marroj 0905s 17.82
598	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Viyathanam National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-83 , doi.107537 marroj 0905s 17.83
599	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Yeman National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-84 , doi.107537 marroj 0905s 17.84
600	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Zemibia National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-85 , doi.107537 marroj 0905s 17.85
601	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5,	Zimbabwe National Geoscope Project Gangadhar Rao Irlapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-86 ,

	May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	doi.107537 marroj 0905s 17.86
602	Report and Opinion. Marsland press (USA) volume -9, Special issues -6, Supplement Issue-5, May- 25, 2017, ISSN 1553 -9873 (Print), ISSN 2375 -7205 (Online)	Oman National Geoscope Project Gangadhar Rao Iralapati Rep. Opinion 2017;9(5s) http://www.sciencepub.Net/report-87 , doi.107537 marroj 0905s 17.87
603	International Journal of Academic research ISSN:2348, Vol.4, Issue s-8(1), August, 2017	Inventor of basics of Global Monsoon Time Scales Architest of Geoscope & Geoscopic researches Originator of Iralapatisam A New Hypothetical Model of Cosmology, Gangadhara Rao Iralapati
604	North Asian International Research Journal of Multydisplinary , ISSN:2354 2326, Vol.3, Issue s-9, September 2017.	Earthquakes forewarning G.R.Iralapatis s Geoscope Weather forecasting Globlal Monsoon Timescales Iralapatisam A New Hypothetical Model of Cosmology, Gangadhara Rao Iralapati
605	International Journal of Science & Technology and Management ISSN (O) 2394 1537 ISSN(P) 2394 1529 Vol.No.6, Issue No.8, August -2017	Inventor Basics of Global Monsoon Time Scales, Architect of Geoscope & Geoscpic Reserches. Orminator of the Theory of Iralapatisam A New Hypothetical Model of Cosmology, Gangadhara Rao Iralapati
606	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Afghanistan Weather Time Scale, Gangadha Rao Iralapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.01
607	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Albinia Weather Time Scale, Gangadha Rao Iralapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.02
608	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Andorra Weather Time Scale, Gangadha Rao Iralapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.03
609	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Angola Weather Time Scale, Gangadha Rao Iralapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.04

610	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Aniligua and Barbeda Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.05
611	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Argentina Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.06
612	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Armenia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.07
613	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Aruba Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.08
614	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Australia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.09
615	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Austria Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.10
616	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Azerbaijan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.11
617	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print)	Bahamas Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537,

	ISSN-2375-7205 (Online)	Marroj -0907s 17.12
618	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Baharain Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.13
619	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Bangladesh Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.14
620	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Barabados Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.15
621	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Belarus Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.16
622	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Belgium Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.17
623	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Belize Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.18
624	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Benin Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.19
625	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017	Bhutan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net

	ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Report-1,doi 10.7537, Marroj -0907s 17.20
626	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Bolivia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.21
627	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Bosnia & Herzegovina Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.22
628	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Botswana Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.23
629	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Brazil Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.24
630	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Brunai Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.25
631	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Bulgaria Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.26
632	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.27

633	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Burkina Faso Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.28
634	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Burma Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.29
635	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Burundi Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.30
636	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Cambodia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.31
637	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Cameroon Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.32
638	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Canada Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.33
639	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Cabo verde Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.34

640	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Central African Republic Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.35
641	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Chad Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.36
642	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Chille Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.37
643	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	China Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.38
644	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Colombia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.39
645	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Comoros Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.40
646	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Congo Republic Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.41

647	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Costa Rica Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.42
648	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Cote Dilvorvia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.43
649	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Crotata Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.44
650	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Cuba Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.45
651	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Curacao Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.46
652	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Cyprus Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.47
653	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Czechia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.48

654	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Denmark Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.49
655	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Djibouti Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.50
656	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Dominica Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.51
657	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Dominican Republic Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.52
658	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	East Tumor Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.53
659	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Ecuador Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.54
660	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Egypt Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.55

661	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Elsalvador Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.56
662	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Equatorial Gunia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.57
663	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Eritrea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.58
664	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Estonia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.59
665	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Ethipia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.60
666	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Fizi Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.61
667	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Finland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.62

668	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	France Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.63
669	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Gabon Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.64
670	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Gambia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.65
671	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Georgia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.66
672	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Germany Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.67
673	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Ghana Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.68
674	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Greece Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.69

675	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Grenada Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.70
676	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Guatamala Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.71
677	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Guinea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.72
678	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Gunia Bissau Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.73
679	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Guyana Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.74
680	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Haiti Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.75
681	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Holy see Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.76

682	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Hondaras Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.77
683	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Hongkong Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.78
684	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Hungary Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.79
685	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Iceland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.80
66	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	India Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.81
687	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Indonesia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.82
688	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Iran Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.83

689	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Iraq Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.84
690	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Ireland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.85
691	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Israel Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.86
692	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Italy Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.87
693	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Jamaica Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.88
694	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Japan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.89
695	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Jordan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.90
696	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print)	Kazakhstan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537,

	ISSN-2375-7205 (Online)	Marroj -0907s 17.91
697	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Kenya Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.91
698	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Kirabati Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.92
699	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	North Korea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.93
700	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	South Korea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.94
701	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Kosavo Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.95
702	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Kuwait Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.96
703	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Kyrgystan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.97
704	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7,	Laos Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion,

	Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.98
705	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Latvia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.99
706	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Lebanon Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.100
707	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Lesatho Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.101
708	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Liberia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.102
709	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Libya Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.103
710	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Liechtenstein Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.104
711	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Lithuania Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.105
712	Report and opinion Marsland Press (USA),	Luxembourg Weather Time Scale, Gangadha Rao Irlapati

	Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.106
713	Report and opinion Marsland Press (USA), Volume -9, Special Issue -7, Supplement Issue-7, July -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Macaw Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (7s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0907s 17.107
714	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Macedonia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.01
715	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Madagascar Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.02
716	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Malawi Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.03
717	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Malasia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.04
718	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Maldives Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.05
719	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Mali Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.06

720	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Malta Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.07
721	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Marshall Islands Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.08
722	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Maurilania Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.09
723	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Mauritius Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.10
724	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Mexico Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.11
725	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Micronesia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.12
726	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Moldova Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.13
727	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print)	Monaco Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537,

	ISSN-2375-7205 (Online)	Marroj -0908s 17.14
728	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Mongolia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.15
729	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Montenegro Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.16
730	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Morocco Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.17
731	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Mozambique Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.18
732	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Namibia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.19
733	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Nauru Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.20
734	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Nepal Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.21
735	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017	Netherlands Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net

	ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Report-1,doi 10.7537, Marroj -0908s 17.22
736	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	New zealand Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.23
737	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Nicaragua Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.24
738	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Niger Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.25
739	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Nigeria Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.26
740	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	North Korea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.27
741	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Norway Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.28
742	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Oman Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.29
743	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8,	Pakistan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s)

	August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.30
744	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Palau Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.31
745	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Palestinian Territories Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.32
746	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Panama Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.33
747	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Papua New Guinea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.34
748	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Paraguay Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.35
749	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Peru Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.36
750	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Philippines Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.37

751	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Poland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.38
752	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Portugal Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.39
753	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	South Africa Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.40
754	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	South Korea Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.41
755	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	South Sudan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.42
756	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Spain Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.43
757	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Srilanka Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.44

758	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Sudan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.45
759	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Suriname Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.46
760	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Swagiland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.47
761	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Sweden Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.47
762	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Switzerland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.48
763	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.49
764	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Sweden Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.50

765	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Switzerland Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.51
766	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Syria Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.52
767	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Jaiwan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.53
768	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tajikistan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.54
769	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tanzania Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.55
770	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Thailand Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.56
771	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tumor Leste Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.57

772	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Togo Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.58
773	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tonga Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.59
774	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tobago Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.60
775	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Trinidad & Tobago Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.61
776	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tunisia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.62
777	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Turkmenistan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.63
778	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Tuvalu Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.64

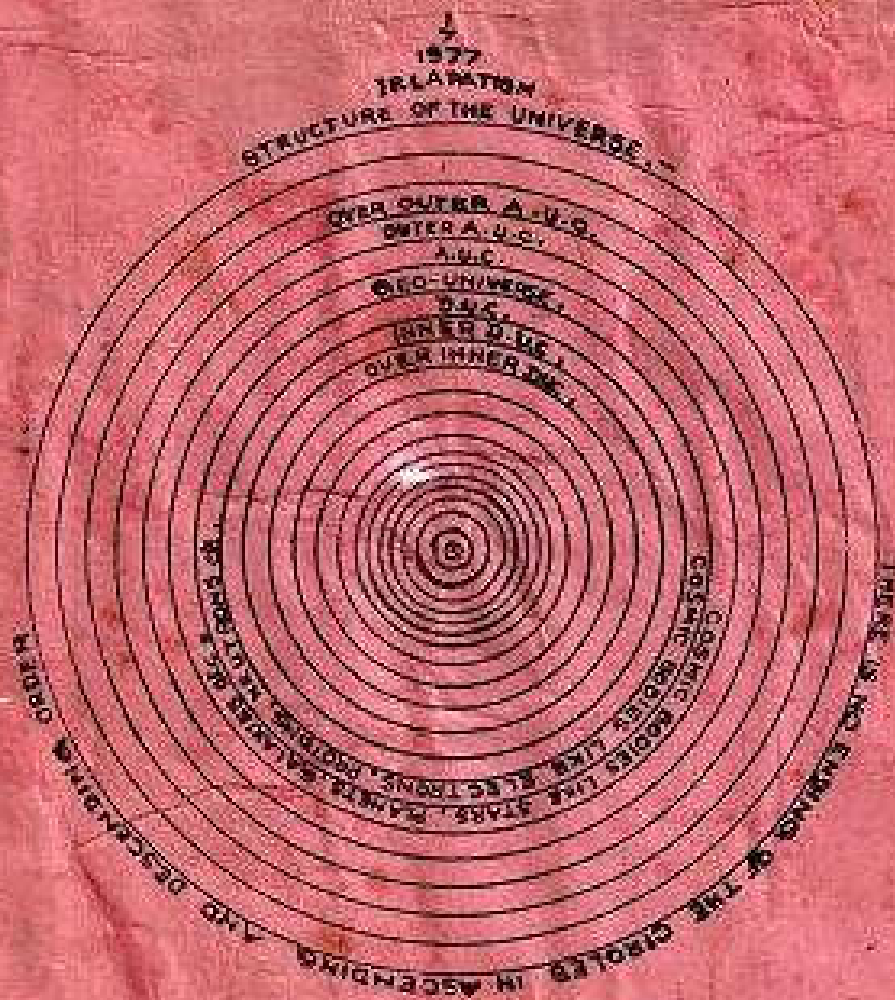
779	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Uganda Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.65
780	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Ukraine Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.66
781	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	United Arab Emirates Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.67
782	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	United Kingdom Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.68
783	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Uruguay Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.69
784	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Uruguay Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.70
785	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Uzbekistan Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.71

786	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Vanuatu Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.72
787	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Venezuela Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.73
788	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Vietnam Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.74
789	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Yemen Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.75
790	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Zambia Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.76
791	Report and opinion Marsland Press (USA), Volume -9, Special Issue -8, Supplement Issue-8, August -25, 2017 ISSN -1553 9873(Print) ISSN-2375-7205 (Online)	Zimbabwe Weather Time Scale, Gangadha Rao Irlapati Rep.Opinion, 2017;9 (8s) http://www.sciencepub.net Report-1,doi 10.7537, Marroj -0908s 17.77
792	2018	Retired from the job.Again there were financial difficulties.
793	2019	2019-to till date: At present, many researches are being conducted on the global monsoon systems with an ideal to invent the mysteries of the world global monsoon systems and formulating the Basics of the Global Monsoons, Regional Monsoons, Sub-Regional Monsoons and Country-wise local Monsoons, Northern, Southern, Summer and Winter wise Monsoons to predict the weather changes and natural calamities in advance and to take mitigation measures.

Also over a 1000 articles have been published in many journals. Their details are not specified.

IRLAPATISM

Irlapati Theory of Universe



G. R. IRLAPATI.

మహారాజశ్రీ రెవినూ డివిజనల్ ఆఫీసరు
వారి దీవ్యసముఖమునకు,
అమలాపురం.

కూర్మగోదావరి జిల్లా, కొత్తవేట లాలాకా మెర్సెసోలెం గ్రామకాపురముడు ఇర్రాపాటి
పుల్లయ్య కుమారుడు ఇర్రాపాటి గంగాధరరావు అను నేను మిక్కిలి విదేయతో నమస్కరించి
దాఖలు చేసుకొను విన్నపములు.

అయ్యా,

నేను శాస్త్ర పరిశోధనలు చేసి దేశానికి నేమలు చేయాలనే ఆశయును కలిగిన
శాస్త్రపరిశోధకుడను. ఇంటి వద్దనే చిన్న పరిశోధనలయమును పెట్టుకొని పు యోగాలు చేసు
కొంటున్నాను. సూషి ఆపిరావము, నిరాణము, ధర్మాలు, పరిణామము మానవసూషి మతము-
దైవము మొదలగు విషయాలను విశదీకరిస్తూ, వాదాలను ప్రతిపాదించాను & ఇటీకాకుండా
ప్రజలను తుఘ్నులు, కర్మకాటకాలు, నరదలవంచి ప్ర కుత్సేపరీత్యాలనుండి కాపాడడానికిగాను
కొన్ని స్కూలులను పద్మతులను జీవితానాంపు పంటి తరికరాలను రూపొందిస్తున్నాను. ఇంకా
అనేక శాస్త్రీయ ప్రచురణలు ప్రచారము ద్వారా నేవచేస్తున్నాను. అయితే మాగామ కరణంగారు,
మునసబుగారు, ఆత్రే యుపురం రెవినూ ఇన్స్పెక్టరుగారు, కొత్తవేట తహసీల్దారు గారు ఇతరులు
మూఢనమ్మకాలతో నా సిద్ధాంతాలను విమర్శిస్తూ, వాగాధము చేస్తున్నారు. నా పరిశోధనలకు
అడ్డంకులు కలిగిస్తున్నారు. నాకు కులధ్మపత్యము, సంతకము చెట్టుకుంా బాదీస్తున్నారు.
దయతో ఈ విషయమే విచారించి నాకు రక్షణ కల్పించమని నాయము చేయుమని వేడుకొనుచున్నాను.

ఇటు, తమ విశ్వాసనీయుడు,
9. Gangadhara Redd
6-7-77
:ఇర్రాపాటి గంగాధరరావు

మొర్రాపాలెం,
మే 6-7-1977

- 27 -

Received a tipped report Taluk Magistrate Kotta Peta via as follows:-
 Ref: A.S. 5973/77 dt 21.7.77 Taluk office Kotta Peta.

From: Sri P. Subbarao, I.C.M.
 Taluk Magistrate

To: The Station House Officer
 Ravulapalem.

Sir, Subj: Forgery Signature - Sri Jalapati Gangadhara Rao
 of the village of the Revenue Inspector, Atreyapuram.

Ref: Report of the Sr. Rev. Inspector, Atreyapuram dt 21.7.77.

The Rev. Inspector Atreyapuram, enquired and reported that Smt. Relangi Rathamma wife of Muralaiah of Nerlapalem Village applied for grant of a tree (Jarmin) situated on the north-west portion of her house for which house & site - Patta was granted. On the above petition the signatures of Village Head, Nerlapalem and the Rev. Inspector, Atreyapuram were forged.

The Rev. Inspector, Atreyapuram further reported that Smt. Relangi Rathamma in her statement deposed that the son of Sri Jalapati Pullaiah forged the signatures. As such the Rev. Inspector Atreyapuram has called for the individual and enquired in to the matter and reported that he failed Intermediate and left hand writer. He accepted that he forged signatures and the signatures of the Village Head, Nerlapalem and the Rev. Inspector, Atreyapuram. He is a very dangerous boy and is upto any thing.

In the village of Nerlapalem, 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 officer and enclosed and enclosed.

2. Slip containing forged Signature.

3. Statement recorded from Sri Jalapati Gangadhara Rao of Pullaiah of Nerlapalem village.

4. Statement of Smt. Relangi Rathamma wife of Muralaiah of Nerlapalem village.

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

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

Enclo: - As stated above.
 (sd, P. Ramasubbingi)
 Head clerk.

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

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

To the }
Jahsildan }
Kotha Peta } 726-

Sir I registered the above as C. No 53/470/420,
467, and 471 g.c and copies of F.I.Rs submitted to all
concerned officers and original F.I.R were sent to J.F.C Magistrate
Kotha Peta.

Sd/- K.N. Hiranaka h/b He. 1655 -
Sd/- 21. 7. 77
Kavalapalan.

" True copy "

[Signature]
He. 244
Sd/- Kavalapalan

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, 1979.

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

Irlapati Gangadhara Rao,
s/o Pullayya, Aged 19 yrs.
Merlapalem.

.. Accused.

This case coming on 20.11.79 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 of 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.#.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 torn 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.D.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 Pansildar, 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 relies 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 Tahsildar, 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: Relangi Rattamma
P.W.2: Pericherla Satyanarayanaraju.
P.W.3: T.V.Sriramachandra Murty.
P.W.4: Malladi Panduranga Vithal,
RI, Atreyapuram.
P.W.5: K.M.Meera Sahe,
HC 1625, Ravulapalem P.S.
P.W.6: T.B.Fundarikakshudu,
Inspector of Police,
Ravulapalem.
P.W.7: P.Subba Rao,
Tahsildar, 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 Tahsildar, 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. Ven
J. P.C. MAGISTRATE
KOTHAPETA.

ES
25/11/79

Calcutta and District
IN THE COURT OF THE JUDICIAL MAGISTRATE OF THE I CLASS
SINGURHA.
No. 100. 1979.

Date of
Arrest 2 weeks prior to
24.7.79
Complaint 1.8.79
Arrest of accused 13.8.79
Release on bail 13.8.79

Commencement of trial 2.9.79
Close of trial 22.11.79
Sentences/Orders 27.11.79
The present matter is in all
from 22.11.79 to 24.11.79 and is
of prima facie nature.

Explanation for the delay and reasons for delay is due to
non-production of witnesses by the complainant.
Complainant: Mr. S.K. Senapati. Cr. No. 100/79.

Name of accused, father's name, age, address, village, taluk

Illegals signature-
No. 100. Full name 13. 1979. Name of accused- Kishore

Arrested under Sec. 423, 407 and 471 IPC.
Warranted for police.
Sentences/Orders: The accused is acquitted w/o P.W. 1. Cr. P. No.
of the offence under Sec. 423, 407 and 471 IPC.

M. D. Verma's Signature
24.11.1979
Judicial Magistrate of the 1st class
Singurha.

-/This copy/-

M. D. Verma

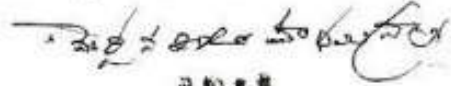
24/11/79

ధృవపత్రము

గ్రామ పంచాయతీ కార్యాలయము
మెర్సూరిం. (మంగళగిరిజిల్లా)

తొమ్మిది గోదావరి జిల్లా ఆల్ట్రాయూరం మండలం లోని మెర్సూరిం గ్రామ పంచాయతీ లో
ఎస్.ఎమ్.ఆర్.గా శ్రీ ఇర్లపాటి పుల్లయ్య కుమారుడు గంగాధరరావు సీఐ పురుషోత్తం
డి. 1.1.1982 నుండి 30.6.87 సం.ము వరకు అనగా సుమారు 5 సంవత్సరములు మెర్సూరిం
గ్రామ పంచాయతీనందు పనిచేసియున్నాడు. అని ఇందువలనగా ధృవపత్రమును

మెర్సూరిం.



పట్టణం
గ్రామ పంచాయతీ, మెర్సూరిం
ఆ.త.ను.పు.కం సం.పం.

ACKNOWLEDGEMENT செய்யுறை
5/12/21.

செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு

செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு
செய்யுறை செய்து கொடுத்தவர்களுக்கு



401 NIE/MS/8
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.

“ఆగ్ని” రూపకల్పన చేసినది ఒక “ముస్లిమ్”

మ్యూజిషియన్ ఇండియా మొట్టమొదటి ఛారిటర్డ్ మినిస్టర్ “ఆగ్ని” కి రూపకల్పన (ARCHITECT) చేసిన సైంటిస్ట్ డా. ఎ.వి. అబ్దుల్ కలామ్. ఆయన ఆవిరూపాను విశ్వం వాకిదుస్తుల్లో కన్పించే ఈ సైంటిస్ట్ హైదరాబాద్ డిపెన్డెన్సరీ రిసెర్చ్ అండ్ డెవలప్ మెంట్ రిజిస్ట్రేషన్ (DRDL) అవకాశం ఒక రిస్కు గదిలో వివసిస్తుంటారు. ఆయన DRDL ది. 1991 అక్టోబరు 16న జన్మించిన వా. కలామ్ తిరుమనూరి యాం. డి. వాంట్ కాలేజీలో B.Sc పూర్తిచేసి, 1967 లో మద్రాస్ ఇన్స్టిట్యూట్ ఆఫ్ కాలేజీలో ఎరోనాటికల్ ఎంజీనీరింగ్ లో డిగ్రీ పుచ్చుకున్నారు. 1958 లో DRDL లో చేరిన కల్యాణ ఛారిటర్డ్ అండ్ మినిస్ట్రీలో ఆయనకు అనర్కివెరి గింది. 6 సం.లు DRDL లో ఉన్న కల్యాణ 1964 లో ఇండియన్ స్పేస్ రిసెర్చ్ అర్గనైజేషన్ లో చేరి 17 సం.లు అందులోనే పుచ్చారు. ఇండియా మొట్టమొదటి సాటిలైట్ లాంచర్ ఆయన యే.

యల్.వి.సి ప్రయోగానికి ముఖ్య మూలకారి అయిన. 2001 1989లో ఆయన DRDL లో చేరి “ఆగ్ని” కి రూపకల్పనచేసాడు. సి.ఐ.ఎ, రైరల్స్, విలియమ్ వెక్టర్ వమాదారం ప్రకారం యుస్రై పెట్టే వేళ్ళ అవ అమెరికా వాంట్ చేసిన లాకెట్ రెండ్రంలో. 1989 మ్యూచ్యుల్ అక్కడ ప్రయివింగ్ ప్రోగ్రామ్ కు ఒక ఇండియన్ యువ సైంటిస్టు అన్వేషించినట్లారు. ఆ యువ సైంటిస్టు డా. కలామ్. ఆయన ఆ కీలక కల్యాణ “స్పేస్” ప్రోగ్రామ్ లో అతని విజ్ఞానం గరించి వచ్చి. “స్పేస్” మరియు “ఆగ్ని” అనే ఛారిటర్డ్ మినిస్ట్రీలు రూపకల్పనచేసాడు. ఆయనకు మద్రాస్ అన్న యూనివర్సిటీ లాకెట్ అంట్ మినిస్ట్రీ విభాగంలో అత్యంత కృషిచేసినందుకు “పోవర్టీ లాకెట్” పు బహూకరించింది. కల్యాణ 1981 లో “వచ్చుటా షన్” అవార్డును బహూకరించబడింది.

(Times of India, May 23)

దళిత సైంటిస్టు ఆక్రందన

(సావర్ కామన్, PARA కాన్సెప్షన్, రాసుంపారెం, E.G. తల్లా)
 ఇరపాటి గంగారావు ఒక కళాకర సైంటిస్టు. కేవలం అంతరారి కులంలో జన్మించిన కారణంగా ఆయన అనేకరకములైన సాంఘిక వివక్షలకు, అణచివేతకు గురై, పేదరికంలో బ్రతుకు వీరుస్తున్నారు. ప్రభుత్వవరంగా ఆయనకు వివిధ మైవ ప్రోత్సాహంగావి, వజోయంగావి లభించలేదు. అయినా ఆయన కన వ్యయంకృషితో కన వ్యక్త హంబోనే ఒక సాంక రేటరేటర్ విర్మించుకొని లాకెట్ కల్యాణలో అనేక ప్రయోగాలుచేసి కిర కలాం

ప్రొత్త వివయంకు కనుగొన్నాడు. రిపోస్ట్రోవ తియ్యెయ్యోలో, ఐ.ఐ.ఐ.ఐ.ఐ.లో ముఖ్య మైవవి. 1977 లో ఆయన కవిసెల్లివ “ఇల్లపాటి దినురీ ఆన్ యూనివర్స్” గతంలోని అనేక బాల వల్లివనిర్ధారాంకు వచాల్ గానిలించింది. ఉన్విధాంకం కనుగొనటం ప్రభుత్వ ర్కర్షిలో, కుక రాంకనుం దర్కర్షిలో మరియు ఆక్రకులోన్యాయం దర్కర్షిలో పెర్ల నేంపైపోయింది. దీని ఫలికంగా వాక్య రాఫ్తిం పాలెం పోరీర్ స్పేషివలో ఆయనపై ఒక ఆక్రకునేను బనాయింది మైవపాతులేనావి. ఈ కేసు 1979 లో ప్రొత్తపేట మున్సిపల్ కోర్టులో ప్రయల్ గొచ్చింది.

జాన్, జూలై 1989

శ్రీమద్భగవద్ గీతా ప్రకాశనం వారి వారు ఆరున్ను
విస్తారినా తిరుప్పావై విడుదలచేసింది.

అప్పటినుండి ఆరున్ను ఆర్థికంగా అనేక కష్ట
నష్టాలను గురించి మానసికంగా కష్టపడేవారు.
అంతేగాక ఆరున్ను ఆనందించుట, మార్కెట్ వల్ల ముఠా
వ్యాధులు కూడా సంక్రమించినవి ప్రారంభమై ఎ.టి.
వి.వి.యం, రావు, యస్. పి. జి. మార్కెటర్లు.
యం.యల్.వి. కె.ఆర్. వారాయం, వై.వి. డి
అర్జున్ కే మంత్రి ముఠా వారంతా కేంద్ర, రాష్ట్ర
ప్రభుత్వాలను ఎదుర్కొంటున్నారని ప్రకటించారు.
వారికి ఆరున్ను ఆర్థికంగా దయనీయమైన వీతి
లోకి వెళ్లాలి. మరలనా పోకల దళితులు, పేద
కలాలకు, మానవులనుండి ముఠానువర్తి ఆరు
న్ను వసూలుచేయకలిగినవో, తిండికి, బట్టకు కూడా

పోతున్నా ఆరున్ను ప్రైవేటును ఆరున్ను వారిను
కాదు, అంటుంది నీలాదికి చెందినవారు కావలం
వలనే ఈ ప్రైవేటు వర్తిస్తే ఇంతపీడించి, కఠినం
అయిపోయి, ఆరున్ను కష్టపెట్టే ఏర్పాటుగాని
నెలుగు చూడలేకపోయారు. కుందీయన్ హిందూ
వాడే ఉదయమోస్తే మల్లూరికి "మిథూ" కుయన
వానకీన్ వక్రకల ఈ యువ ప్రైవేటు కేవలమై
ప్రచారం ఇవ్వలేదు.

కాంటి కోటి మోరరీ సోదరులు వాయవయ
విధంగా వైకా పక్షాధిపత్యం గురించి ప్రకటించారు
ఆరున్ను ఆర్థికంగా "ఇర్లపాటి" గంగాధరరావు, S/O
సైబియ్య, మల్లూరి, ఉదయం కోటు 533 287,
ఆర్థికంగా ముఠాం, E. G. కె.ఎల్. A.P."

P.T. ఈ ప్రకటనను గురించిన వార్త

పియర్ లింగంపేటలో ఏర్పడిన మన
వారలమార్చి గురించి ఇంతకుముందే చెప్పాం.
మన వారలమార్చి ఆ గణపం ఇటీ సాంధ్య వారల
మనకు ఆర్థికంగా వారలమార్చి కూడా గెలిచింది.
లేదని ఇదివరకే వ్రాయడం జరిగింది. ఈ గణపం
మనకు కనీసం స్ట్రాక్చర్ లో కూడా విజయం
సాధించలేకపోతే, మంచి నెలకు కూడా మాత్రం
ఎలా వేరాలనగలం? ఏ.టి.ఎస్. ప్రైవేటు ప్రైవేటు.
వలసలను ఇలాగే వారలమార్చి సాధించింది గురి
ంచి వారలం వాళ్ళు దళితులు, గోమాంస
దళితులు కావలంవలసే, దళితుల కఠినం ఉన్నా
మన ప్రైవేటు రేట్ కంటే వలసలు, ఆర్థికం సాంధ్య
వారలం క్రీడంను మన దళితులను ఎప్పు
కోచునంది, బంగారమంతా మన వాళ్ళే సాధించు
కొనాడు.

కానీ ఆర్థికం సాంధ్య వారల
మార్చి, వారలమార్చిలో వేరాలమార్చి మన యువ
దళితులను ముక్తం క్రీడంను ఎంపిక చేయాలి
వి ప్రాసాధించు, వాళ్ళే ఈ దళితులకు వాళ్ళ
కులం, కుల ప్రయోజనాలను ముఖ్యం.

అనాకీరణం :
మన వారలమార్చి వారలం, సాంధ్య వారల
వానకీన్ పేక్షరణం ఇంటియన్ ఎక్స్ ప్రెస్, ఇవ
వరి 31, 1989 వందకలో కల్పాచకం చేరిన ఒక
గిరిజన (నిర్మ) యువర పి.టి. ఈ ప్రకటనను ఆర్థిక
మంబోకోంది అని వ్రాయడం.

ఎల్లూరూర్ (సార్ కె.సి.రా జిల్లా) :
ప్రపంచ ఆర్థికంలో ఆర్థికమార్చి ఆర్థిక

21 రోజులవాయి

జూన్, 1988

Hyderabad,
Date: 03-06-1989

To

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

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.Narayanan, 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 ~~dig~~ dug. An
Observatory having research and analysis facilities has to be
constructed on the borehole various ~~xxxxxxxxxxxxxxxx~~
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.

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

Yours faithfully,

G. Gangadhara Rao

In the High Court of Andhra Pradesh at Hyderabad,
Special Criminal Jurisdiction

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

Present

The Hon'ble Mr. Justice Lakshmana Rao

Writ Petition No. 12355 of 1969

Between

Iriveti Gangadhar Rao.

..

Petitioner

And

1. Union of India, rep. by its Secretary,
Ministry of Science & Technology, Anandabhai
Bawan, 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, Tarunika, 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 1 & 2
to consider the petitioner's representations so as to
enable him to carry out scientific investigations in
respondent 3 Institute, or any such other appropriate
direction may be passed;
- iii) Costs be awarded to the petitioner;

For the Petitioner : Mr. K. Hanumanth Rao, Advocate

For the respondents : Mr. S. Venkateswar Rao, S.G. for Central Govt.

The Court made the following order:

Heard 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 span 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, it
is directed that the respondents shall consider the representations
dated 7-4-69 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.

S/- J. S. Choudhary
Dist. Registrar

Dist. Registrar


- To
1. The Secretary, Union of India, Ministry of Science & Technology,
Anandabhai Bawan, Rafi Marg, New Delhi-1.
 2. The Director General, Council of Scientific & Industrial Research,
Rafi Marg, New Delhi-1.
 3. The Director, National Geophysical Research Institute, Tarunika, Hyd.
 4. Petitioner


IN THE GRAM PANCHAYAT OF THE NERLAPALEM VILLAGE
CERTIFIED DECISION P.R.NO.87
ON THE 13th DAY OF DECEMBER, 1980.
PARTICULARS OF GANGADHARA RAO IRLAPATI

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

<p>FAMILY PARTICULARS Name: Gangadhara Rao Gr name: Irlapati Father's Name: Pullayya Place of Birth: Nerlapalem Date of Birth: 25th, May, 1928</p> <p>NATIVITY PARTICULARS Nativity of Village: Nerlapalem Mandal: Atreyapuram District: East Godavari State: Andhra Pradesh</p> <p>COMMUNITY PARTICULARS Caste: Scheduled Caste Sub-Caste: Mala Religion: Hindu Nationality: Indian Social Position: Poor Social conduct: Good Farmer</p>	<p>ACADEMICAL PARTICULARS Scientific Qualification: None, Natural Genius 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. (Trypan)</p> <p>RESEARCH EXPERIENCE PARTICULARS Year of starting of researches: 1961 Year of continuing of researches: 1980 Name of the research: Theory of Univalence (1977) Place of the research: Hyderabad, Andhra Pradesh Results of research: Univalence, etc. Total Period of his service: He has rendered his life to the country for 25 years</p> <p>PRESENT SITUATION PARTICULARS Occupation: Un-employed Health: Poverty Health: Illness</p>
---	--

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
Atreyapuram
East Godavari
Andhra Pradesh

Signature: 
Designation: GRAM PANCHAYAT
NERLAPALEM

GOLIAPALLI SURYA RAO
M. L. A.
ALLAVARAM
East Godavari Dist.



Dist : RAYULAPALEM
Pin no : 271

మనోరాజిత్య గౌరవనీయులు
ముఖ్యమంత్రి గారికి వసుస్థరించి వ్రాయుచున్నది

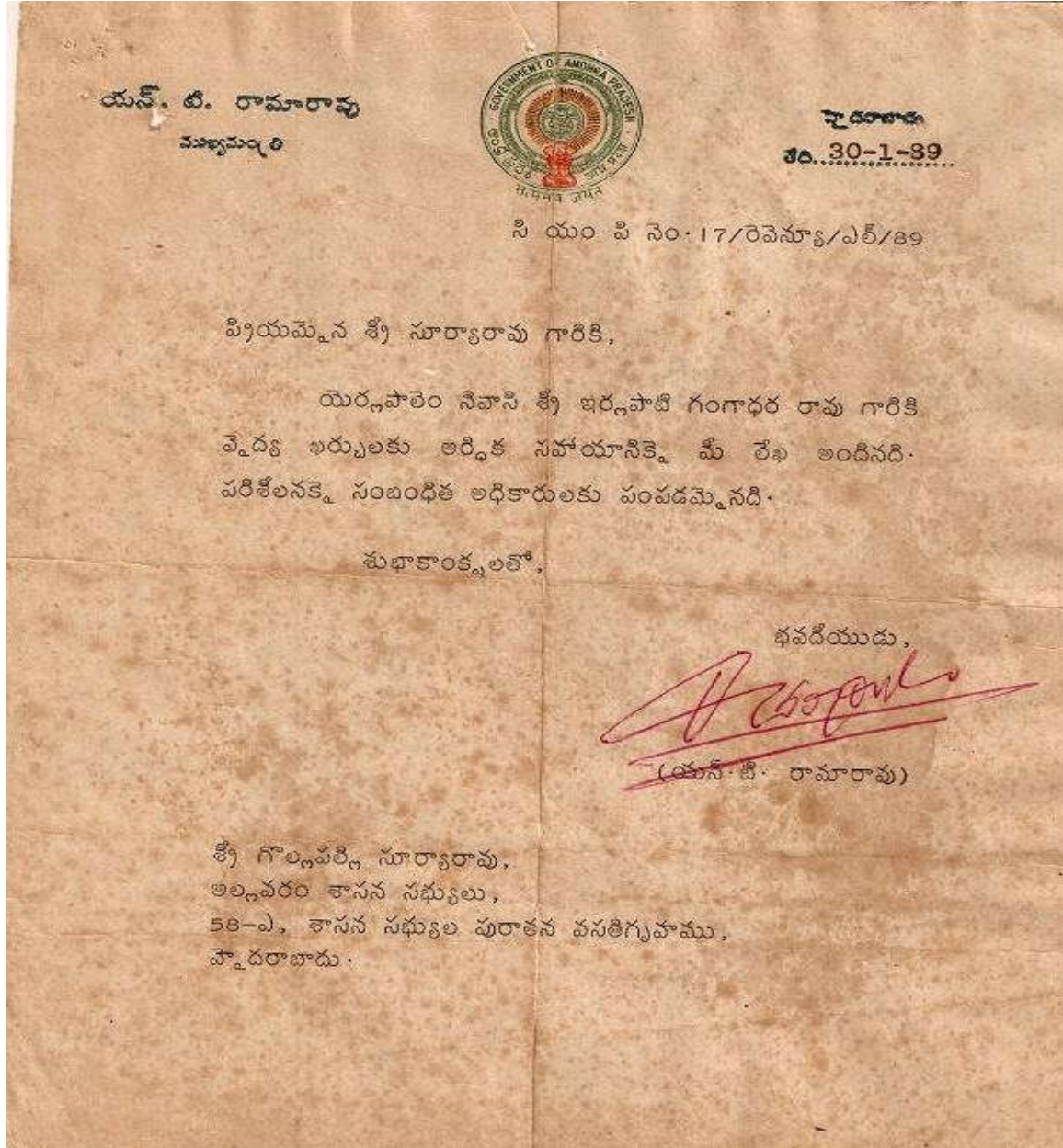
అయ్యో,

ఈ దరఖాస్తుదారు ఇర్లపాటి గంగాధర రావు రాష్ట్రానికి నేను
వయాలన శాశ్వతాన్ని కలిగిన కాస్టమర్. రాష్ట్ర ప్రజల ధన పాత్రాలను
వాతావరణ హానిని నివారించు నుండి జాపాదలలో పరిశోధనా ఉపయోగపడే
అనేకవిధ అభ్యుదయాలతో కూడిన రాష్ట్ర వాతావరణ అభ్యుదయ కేంద్రము
అని పేరును కలిపిస్తాను. కనుక దయచేసి ఈ ప్రాతిపదికను పరిశీలించి
అనుకూలము కుంటే రాష్ట్ర ప్రజల విగాహనను తీరుచుకుంటుందిగా
కరగించు. ముఖ్యంగా తమరు తమ చుట్టూరిన వర్గ కుంటే అంకక సహాయము
లేదే ఇకనీవీ అదుకొంటున్నదిగా కోరుచున్నాను.

ఇట్లు

మీ విధేయుడు

డా. సూర్యనాథ్



From:
Gangadharā Rao Irāpati,
Merlapalem Village
Vubalanka Post - 532232,
Atrypuram, V.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-Scales - Indian Monsoon Time Scales
Requested 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 systems. 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.

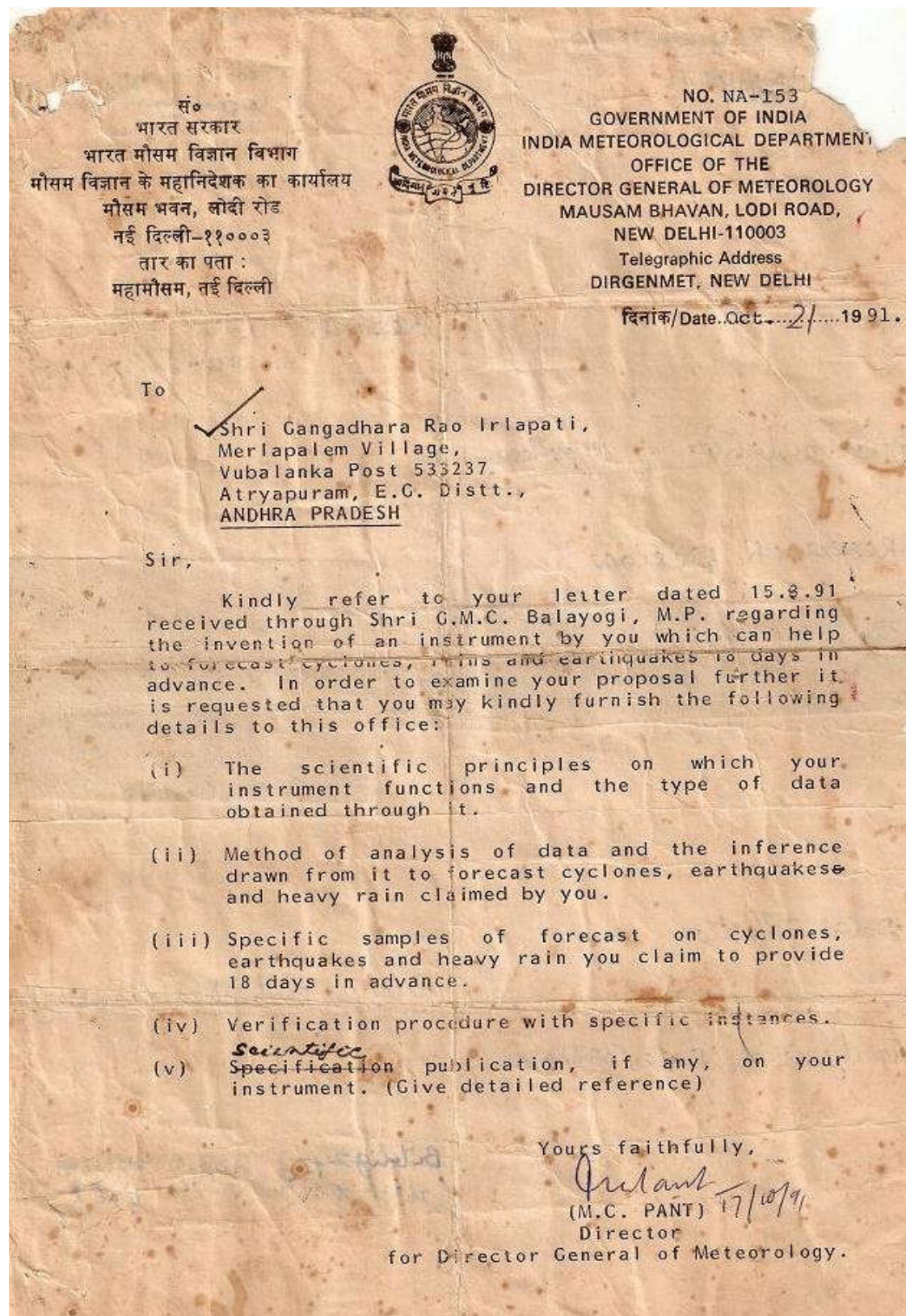
I am request you that kindly accept my Indian Monsoon
Time Scale and Develop in the services of the country.

Merlapalem

15-08-1996.

Yours faithfully,

S. Gangadharā Rao
15-8-96.



APCOST

Phone : 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-500 028.

PROCEEDINGS 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, ICRAC
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 Micror
Ball to further explore the inter-connection of Earths Geo-Magne-
tic field with Natural ~~dis~~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

light—and for that the whole volume of refrigerance is cooled.

I would like to suggest that a fridge can be divided into compartments each insulated separately from the other.

Further the system must be so networked that any member of compartments can be operated at a time. For example, if, we want to cool compartment A, we can switch on only that compartment and only that will work. For this we need separate set of control switches for compartments, apart from one main switch.

If feasible, I would like to develop this idea further.

B. Sriatha
16, Manak Vihar, New Delhi 110052.

Light spot scope

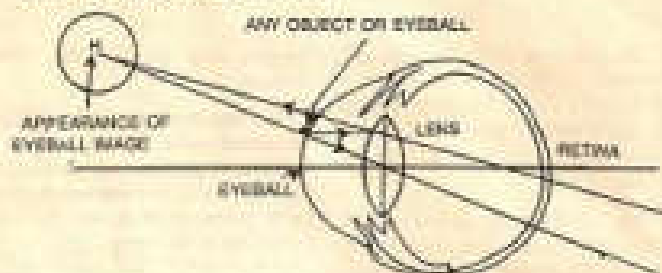
I would like to offer a simple instrument which can be fashioned with a natural doctrine hidden secretly in the function of the eye. Called "Lightscope" (Light spot scope), it can



be made by shading or covering entire portion of glass or metal ball leaving a spot to allow sun rays to pass through it as shown in sketch (a). The light spot may be a water drop.

Place the light spot closely to the eye. The spot will appear many times bigger in a circular screen. The appearance in the screen is the surface of eyeball. This

LIGHT SPOT APPEARS AS A SCREEN



can be proved by moving eyelids, the movement of eyelids, humidity and some dust like bubbles on the eyeball can be observed in the screen of light spot.

The principle is that the eye lens changes its focal length from a minimum distance to the object at infinity and can see the object. If the distance decreases below minimum the

clarity of vision decreases. At this position the eye lens acts as a simple microscope and form virtual images of all objects in front of it. We can see them on the screen of light spot if placed just inside its minimum distance.

G.R. Irapati
C/o K. Charyawan, H. No. 28-3,
Sarbaba Nagar Jeedimetla,
Hyderabad 500055, A.P.

Readers! Write

The readers of *Academia Arena* have always been creatively responsive to the contents published in the magazine through its various columns and articles by writing back their reactions and sometimes contributing their original ideas. We now intend to widen the scope of our Readers' Forum.

We are splitting the forum into two columns: (a) Readers Write, and (b) Ideas & Innovations. Whereas the former would incorporate the reactions, comments, suggestions and improvements from the readers in response to the published material, the latter would carry the innovative ideas of a reader to the fellow readers for their benefit and comments. We invite our readers to participate in these columns.

—Ed.

పాఠ [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



A human weather forecasting scale

□ G.R. Irapati

Here is proposed a new weather forecasting system which can help forecast the cyclones, rains, monsoons, earthquakes and all other natural calamities days (about 18 days) in advance.

Its principle is that the forthcoming circumstances of a natural calamity affect the surrounding Earth's magnetic field. The changes of Earth's magnetic field bring about changes in the cellular and molecular actions of man within that Earth's magnetic field. (Here is a thing to be

understood that we can see some particles on the eye ball by a 'lisposcope'. These may be a part and parcel of human body. Particles thus born come upto the eyeball from the inner glands of eye of the body). The aforesaid changes of human body cause variations in the above particle emission. By daily counting and recording these particles in an order we can forecast the coming weather changes.

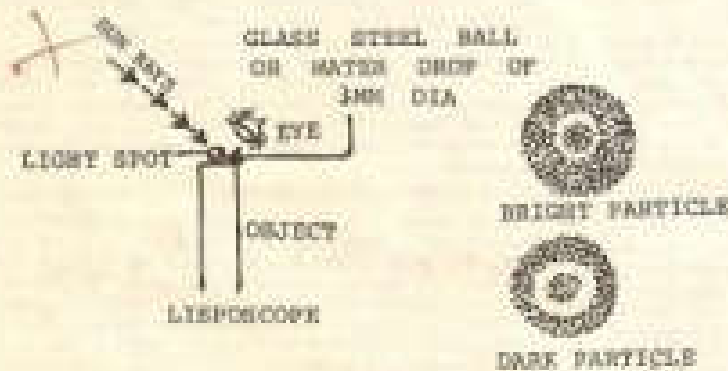
To see and count the aforesaid particles, make a 'lisposcope'. Take

one small glass/steel ball or water drop on an object. Fix it to a stand or hold it in your hand. Expose this ball or drop to sun rays. As a result of the sun rays, there will be a light spot in the ball/drop. Place the light spot closely to the eye. The light spot appears many times bigger as a circular screen. The appearance in the screen of light spot is the surface of eye ball. This can be proved by moving eyelids, the movement of eyelids, eye water and some unknown particles on the eye ball can be observed in the screen of light spot.

The lisposcope (light spot scope) principle is that the eye lens changes its focal length from a minimum distance to the object at infinity and can see the object. If the distance decreases below minimum, the clarity of vision decreases. At this position, the eye lens acts as a simple microscope and forms virtual images of all objects in front of it. We can see them on the screen of light spot if placed just inside its minimum distance (see sketch).

By lisposcope observations we can see two type of particles. One is bright, the other is not so bright. Both should be counted. Looking at the screen of light spot, move the eye lids. After findings a number of particles all at once, you must count them without eyelids movement. Finally, observe with use eye two or three times. Later on another eye. As we examine one after another with both eyes, we have to take into account the greatest number of particles.

Analyze the data and make a table with the particulars - date of observation, time of observation,



(Continued on page 266)

containing the excreta, earthworm cocoons and undigested soil, is an excellent organic manure.

Vermicastings are endowed with different enzymes and growth promoting substances besides being rich in vitamins and antibiotics. Studies have shown that vermicastings have led to significant increase in the yield of several crops with a significant reduction in pesticide use and almost 'zero' chemical fertilizer inputs.

Sare has put earthworms to the best possible use. Earthworms multiply very rapidly, eating soil continuously and depositing the digested material on the surface eight to ten times a day. The soil that passes through the earthworm gut is six to ten times rich in nitrogen, phosphorus and other micro-nutrients.

Natural farming, says Sare, is 'do-nothing farming'. "You just have to create conditions congenial for the nature to take charge", he

explains. For instance, cotton plant indicates thirsty times by wilting. By using these biological indicators, he uses only 15% of the water he used as a chemical farmer 25 years ago.

His results are spectacular, and are beginning to create waves in a country where until now isolated ecological farmers have had no national voice.

Following Sare's footsteps is Ashok Senghani whose organically grown bananas have created a niche for themselves in the wholesale market of Bombay. Says Senghani, "organically grown bananas last longer and are best suited for export".

In addition to the qualitative value of the naturally grown crops, Sare and Senghani have demonstrated the sustainability of 'natural farming' techniques. Current agricultural practices are not only capital and labour intensive but provide short-term gains only. With the result, farmer

stands to lose in terms of crop yields and soil productivity in a shorter time span. The negative impacts of 'green revolution' are already evident.

Sare is concerned about sustaining soil productivity for a longer period of time. Says he, "oil may last but soil will not". He has compared his results (see the graph) with conventional farming and has proved that while crop yields continue to increase under natural farming techniques, the same starts declining after the second harvest in conventional system.

Apart from reduction in investment on the farm, natural farming can reduce the labour needed to work in other sectors of Indian economy. "By adopting natural farming", argues Sare, "Government could make large savings on input subsidies and redirect money into sustainable food production". (IEEG Feature)

□

(Continued from page 37)

number of particles and weather report. Firstly, we must put the date, next the time of observation, then the number of particles available in the observation. Do the observations three or four times

daily and record the number. At last, record the weather report of the country on the same day. If we do our observations and analyze in that manner, we can understand that there is a relation between the difference in particle's number of the table and the changes in the

weather after about 18 days.

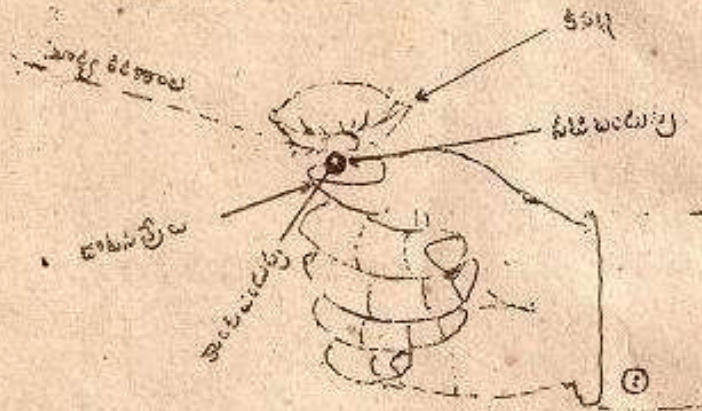
If the particle's number is minimum (1 to 50) the weather after 18 days will be normal. On the other hand if the particle number is at maximum (50 to 100) there will be a great change in the weather after 18 days. □

వైలుగుత్తెజ్జెలక మాస పత్రిక, జనవరి 1993

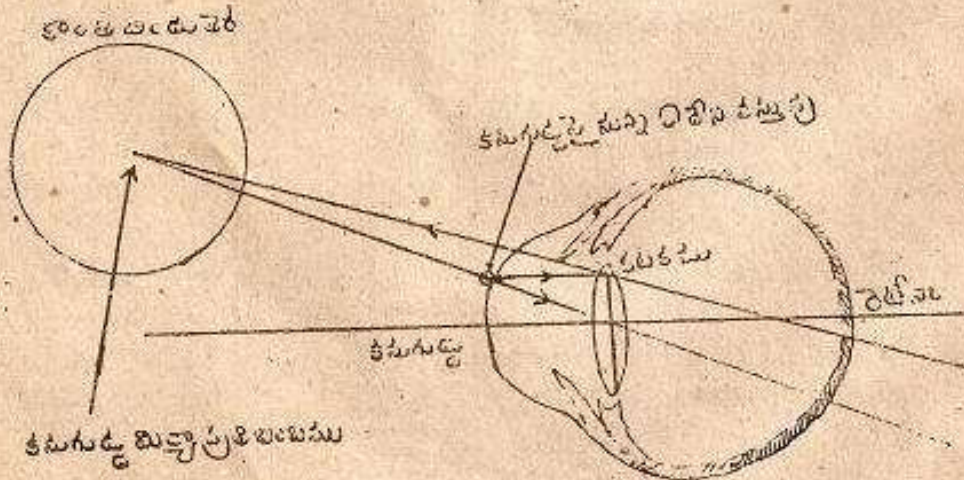
నీటి బిందు ప్రయోగం

ఇర్లపాటి గంగాధరరావు, యెగ్గవారిగ్రామం, తాబలంక చాస్టు - 533 237. తు.గో.జిల్లా

1988లో నేను దూపకల్పన చేసిన కాంతి బిందుదర్శిని కనిపెట్టడానికి ఎన్నో సంవత్సరాల ముందుగానే దీనికి సంబంధించిన ప్రాథమిక పరిశీలనలను చేసేవాణ్ణి. వాటిలో ముఖ్యమైనది 1971లో కనుక్కొన్న నీటి బిందు ప్రయోగం. వరళమైన ఒక భౌతిక శాస్త్ర పరికరంగా కాంతి బిందుదర్శిని ప్రయోగశాల పరికరం కాగలదు.



పటంలో చూపినట్లు బొటనవేలు గోటి మీద ఒక అతి చిన్న నీటిబిందువు నుంచి సూర్య కాంతిలో నిలబడాలి. సూర్య కిరణాలు పడిన ఫలితంగా నీటి బిందువులో ఒక కాంతి బిందువు ఏర్పడుతుంది. ఈ కాంతి బిందువును కంటికి దగ్గరగా ఉంచి చూడండి. అది 1 సెం.మీ. పరిమాణం గల వృత్తాకారతెరగా కనిపిస్తుంది. ఈ కాంతి తెరలో మనకు కన్పించే ప్రదేశం, మనం చూస్తున్న కనుగుడ్డు ఉపరితలం ప్రదేశమే.



ఈ ప్రయోగంలో పనిచేసే సూత్రం కంటి విల్కాణంలో రహస్యంగా ఇమిడి ఉన్న, బంతపరకు విజ్ఞానశాస్త్రం గుర్తించలేని ప్రకృతి రహస్యం. కన్ను తనే సమీపబిందువు నుంచి

నీటిబిందు ప్రయోగం

తెలుగు

అనంత దూరంలో ఉన్న ఏ వస్తువువైనా తన కటక నాభ్యంతరం మార్పుకుంటూ చూడగలదు. కాని ఈ దూరం సమీపబిందువు కన్నా తగ్గినపుడు స్పష్టత తగ్గుతుంది. ఇట్లాంటి పరిస్థితులలో కంటిలోని కటకం నామాన్య సూక్ష్మదర్శినిలా పనిచేయడం ప్రారంభించి తనకు చేరువులో ఉన్న కనుగుడ్డు ఉపరితలం, దానిపై ఉన్న నీటిని, బుడగలు పాలిన కొన్ని ధూళికణాల మిథ్యా ప్రతిబింబాలను ఏర్పరుస్తుంది. కంటిముందు కాంతితరను ఉంచినపుడు ఈ ప్రతిబింబాలు ఆ తెరలో ప్రతిఫలిస్తాయి. వాటిని తిరిగి అదే కన్ను గ్రహించడంవల్ల మనకు దృగ్గోచరమవుతుంది.

కనురేవులు మొదలైనపుడు వాటి కదలికలు, కంటి నీటి కదలికలు, దానిపై ఉన్న కణాల కదలికను బట్టి పై స్కూటం నిరూపణ అవుతుంది.

రచయితలకు పెంచిన పారితోషికాలు'

☆ ముద్రణలో 5 పేజీల మౌలిక వ్యాసానికి	రూ. 150.00
అదనపు పేజీ ఒక్కొక్క దానికి	రూ. 30.00
గరిష్ట పరిమితి	రూ. 300.00
☆ అనువాదకులకు మొదటి 5 పేజీలకు	రూ. 75.00
అదనపు పేజీ ఒక్కొక్క దానికి	రూ. 15.00
గరిష్ట పరిమితి	రూ. 150.00
☆ అనువాదరచనల మూల రచయిత మొదటి 5 పేజీలకు	రూ. 75.00
అదనపు పేజీ ఒక్కొక్క దానికి	రూ. 15.00
గరిష్ట పరిమితి	రూ. 150.00
☆ గ్రంథ సమీక్షకు	రూ. 75.00
☆ పి.హెచ్.డి., ఎం.ఫిల్., సిద్ధాంత వ్యాసాలపై సంక్షిప్త వ్యాస ప్రతికి	రూ. 50.00

తెలుగు వైద్యశాస్త్ర కమాన్వెల్త్ 1993 సెప్టెంబరు

ప్రకృతి వైపరీత్యాలను హెచ్చరించే నూతన పద్ధతి

కర్ణాటక గుండ్రదాపు, మైసూరు, శాఖాంశ బాపు, ఎ.గో.శర్మ.

ఒక కునాసు లేదా భూకంఠం లేదా మరిగైన ప్రకృతి వైపరీత్యం ఏర్పడడానికి దోహదపడే ఏర్పాటులు సంభవించినప్పుడు లేదా ప్రారంభించినప్పుడు అవి చుట్టూ ఉన్న భూభాగంపై అపరాధం జరుగుతుంది. ఈ భూభాగంపై అపరాధం జరుగుతుంది. ఈ ప్రకృతి వైపరీత్యాలను తవలించే లేదా మానవ కరీంలలోని తవలంతి సంబంధిత గ్రంథాలు పదార్థాలలో మార్పులు జరుగిస్తాయి. ఉదాహరణకు కంటిలోని, కాంక్ష ప్రేరణలతోనే ఏ ఏకమిన్ సంబంధిత రోజునే ఏయేదలవుతున్నాయి. ఇవి కంటిని గుండ్రం గమనించే ప్రకృతి వైపరీత్యాలను తవలించుతుంది. ఏటి సంఖ్యను లెక్కించవచ్చు. మొదట పేర్కొన్నట్లు తవలంతి పదార్థ గ్రంథాలలోని మార్పులు వాటి సంఖ్యను తెలుపడే ఈ కణాల సంఖ్యలో కూడా మార్పులు జరుగిస్తాయి. ఈ మార్పులను గుర్తించడం ద్వారా వాటిలో ఒక కునాసు లేదా ఏర్పాటు లేదా భూకంఠంపై ముందుగానే గుర్తించవచ్చు. ఈ వ్యాపకరణ చేసిన పరిశోధనల ఫలితంగా కణాల సంఖ్యలో మార్పులు జరిగింది 18 రోజుల తరువాత వాతావరణంలో మార్పు సంభవించే వేగంతో తెలుస్తుంది. కాబట్టి ఒక ప్రకృతి వైపరీత్యం వ్యక్తమవుతుంది 18 రోజుల ముందు ప్రారంభమవుతుంది అని రూపు దాల్చడానికి ముందు 18 రోజుల పునామం వచ్చుతుంది తెలుస్తుంది.

పై వ్యాప్తం ఏర్పాటు ప్రకారం పై కణాలను యాదానికి, లెక్కించడానికి వారి ద్వారా వాతావరణంలోని మార్పులను గుర్తించడానికి గానూ కాంతిని ఉంచుతుంది అనే పరిశోధన తయారు చేయండి. ఒక పేర్కొన్న పరిశోధనలో ఒకటి ఏర్పాటు ఏటి ఏర్పాటు ముందే మార్పులలో ఏర్పాటు చేయండి. లేదా ఏర్పాటు ఏర్పాటుపై ఒక కాంతి వస్తు గానూ తవలించే లేదా వీలు వాటిని అతికించి వాటిపైకి మార్పులతో మార్పులను ప్రసారం చేసినా సరీ కాంతి ఉంచుతుంది అనే పరిశోధన తయారు చేయండి. కాంతి కణాల పరిశోధనగా ఏర్పాటు చేయండి లేదా గానూ లేదా వీలు అతికించి కాంతిని ఉంచుతుంది ఏర్పాటు చేయండి.

ఈ కాంతిని ఉంచుతుంది కంటికి దగ్గరగా ఉంచండి. అది గుండ్రంగా పెట్టినా ఒక కాంతి తేరలా జరుగుతుంది. కాంతి తేరలో కర్పించే ప్రదేశం మనం యాపే కమిగుడ్డు ఉంచితే తేరలు, కంటిలోని కంటిని తన సమీపించుతుంది లేదా వస్తువులను అంటే తన ముందున్న కమిగుడ్డు ఉంచితే వాటిని వాటిని ఉంచుతుంది, వాటి వాటిని ఉంచుతుంది ముందే వచ్చే కణాల ప్రకృతి వైపరీత్యాలను ఏర్పాటు చేయండి. కంటికి దగ్గరగా మన పై పరిశోధన కాంతిని ఉంచుతుంది తేరలు ఉంచుతుంది ఈ తేరలో పై ప్రకృతి వైపరీత్యాలను ప్రకృతి వైపరీత్యాలు, వాటిని మనం కన్ను గ్రహించకుండా అవి మనకు దృశ్యం చేయవచ్చుతాయి. కమిగుడ్డు ముందున్నప్పుడు కమిగుడ్డుపై వాటి కంటికి మనం వచ్చుగా కాంతిని ఉంచుతుంది యాదానికి.

ಮರಣದ ದಿನಾಂಕ

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ಮರಣದ ದಿನಾಂಕ 18 ರೋಗಿಯು ಮರಣವನ್ನು ಹೊಂದಿದ ದಿನಾಂಕವನ್ನು ತಿಳಿಸುತ್ತದೆ.

ವಿಧಾನ	1991	ವಿಸ್ತರಣೆ
1	10	18 35
2	6	17 32
3	11	18 12
4	20	19 38
5	28	20 26
6	34	22 25
7	41	23 22
8	50	24 25
9	66	24 36
10	80	25 25
11	10	26 33
12	13	27 30
13	20	28 25
14	18	29 21
15	18	30 18



ಜೈವಿಕ, ರೋಗಗಳ, ಪೋಷಕೀಯ, ಪುಟವಾರ್ತೆ

ಇಲ್ಲಿಯೇ ರೋಗವಿವರಣೆ ನೀಡಿ, ರೋಗಗಳ ಗುಣ ರೋಗಿಯನ್ನು ಹುಡುಗುವುದು 'ಇಮೆಕ್' (99.9%) ಕಾರ್ಯಕ್ಷಮವಾಗಿದೆ. 'ಇಮೆಕ್' ಪದ್ಧತಿಗಾಗಿ ಖಾಸಗಿ ಲ್ಯಾಬ್ ಸೇವೆಯನ್ನು ಒದಗಿಸುತ್ತೇವೆ. 'ಇಮೆಕ್' ಕಡಿಮೆಯೇ ಮೊಬೈಲ್ ಮೇಲೆ ಮೊಬೈಲ್, ವೀಡಿಯೋ, ಮುದ್ರಣ, ಮುದ್ರಣ ಮುಂತಾದ ಸೇವೆಗಳನ್ನು ಒದಗಿಸುತ್ತೇವೆ.

ಇಮೆಕ್ ಸೇವೆಗೆ ಕರೆ ಮಾಡಿ: **875172, 875173** ಸಮಯ: 11-5088
 ಅಥವಾ: ಕೆಎಸ್ ಲೇಔಟ್ ಸಿಬಿ, ಕೆಎಸ್: 8284, 0394

ಪೋಷಕೀಯ, ಜೈವಿಕ, ಪುಟವಾರ್ತೆ, ಮುದ್ರಣ, ಮುದ್ರಣ ಮುಂತಾದ ಸೇವೆಗಳನ್ನು ಒದಗಿಸುತ್ತೇವೆ.

శాస్త్ర చరిత్ర

పద్దెనిమిది రోజులు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలు

అంధ్ర శాస్త్రజ్ఞుని అపూర్వ ప్రయత్నం

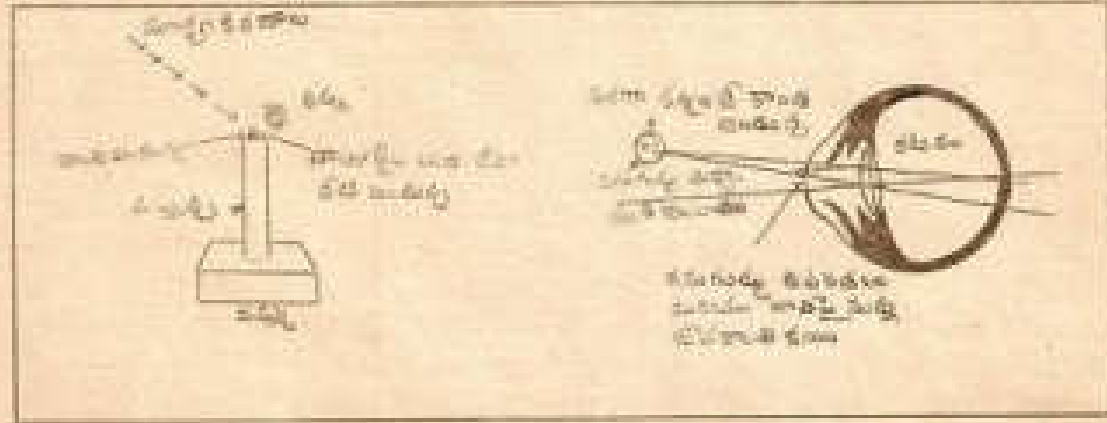
పద్దెనిమిది రోజులముందు
వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకుంటే మనకు ఆనందం కలుగుతుంది. అందుకు కారణం ఏమిటో తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది. అందుకు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది.

మనకు తెలిసినట్లుగా వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది. అందుకు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది.

జి.ఎల్. షర్మ

అందుకు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది. అందుకు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది.

అందుకు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది. అందుకు ముందుగానే వాతావరణ మార్పును హెచ్చరించే స్కేలును తయారు చేసినట్లు తెలుసుకోవాలంటే మనకు కొంత ప్రయత్నం చేయాల్సి ఉంది.



అన్నింటికంటే ముఖ్యమైనదిగా మిగిలినది వాతావరణ మార్పుల అధ్యయనం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం.

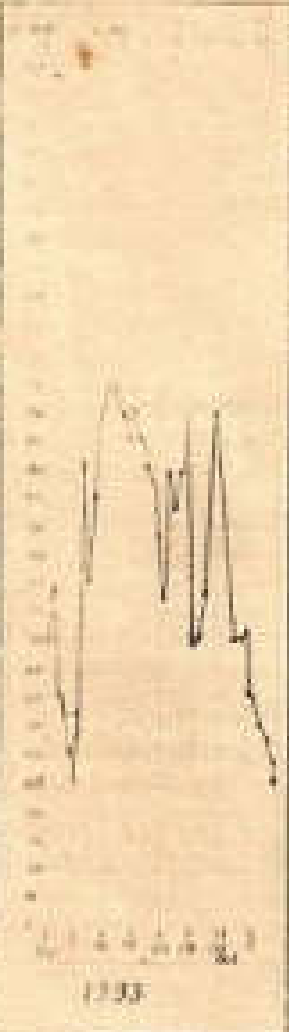
వాతావరణ మార్పులు

వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం.

వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం.

1993 నెట్టబలం-దేశ వివరాలు

క్ర. సం.	దేశం	నెట్టబలం
1.	USA	50
2.	FR	45
3.	UK	40
4.	CH	38
5.	IT	31
6.	DE	29
7.	JP	28
8.	IN	27
9.	SI	26
10.	RU	25
11.	ES	24
12.	CA	24
13.	BR	23
14.	PL	23
15.	GR	22
16.	TR	22
17.	BE	22
18.	TH	21
19.	SE	21
20.	AE	21
21.	NO	20
22.	DK	20
23.	PT	19
24.	FI	19
25.	CH	19
26.	NL	19
27.	IL	18
28.	IS	18
29.	SA	18
30.	AE	18



వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం.

వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం. వాతావరణ మార్పుల అధ్యయనం ప్రపంచంలోని అన్ని దేశాలలోనూ జరుగుతున్న ఒక ముఖ్యమైన అంశం.

INSTRUMENT

LISPOSCOPE

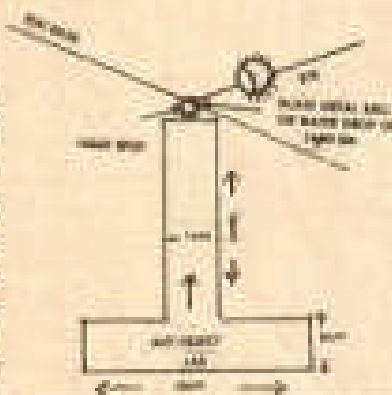
Light spot scope is a simple but wonderful instrument, constructed by the author in 1963, which functions with a natural doctrine hidden secretly in the function of the eye.

CONSTRUCTION

Take one slab having 10 cm. long, 1 cm. thick object. To this object is attached one 3 M.M. Steel/Glass ball or water drop. In this construction except the ball or drop the rest "Slab and object" can be made with metal or plastic or rubber or wood but these must be black in colour. The measurements can either be reduced or increased according to our convenience and we make many more modifications thus bringing many more changes in the instrument.

PERFORMANCE

Firstly expose the Steel/Glass ball or water drop to the Sun rays. As a result of the Sun rays there will be a light spot on the ball or drop. Place the light spot closely to the eye. The light spot appears many times bigger as a circular screen. The appearance in the screen is the surface of the eye ball. This can be proved by moving eyelids; the movement of eye lids, eye water and some bioluminescent particles on the eye ball can be observed in the screen of light spot.

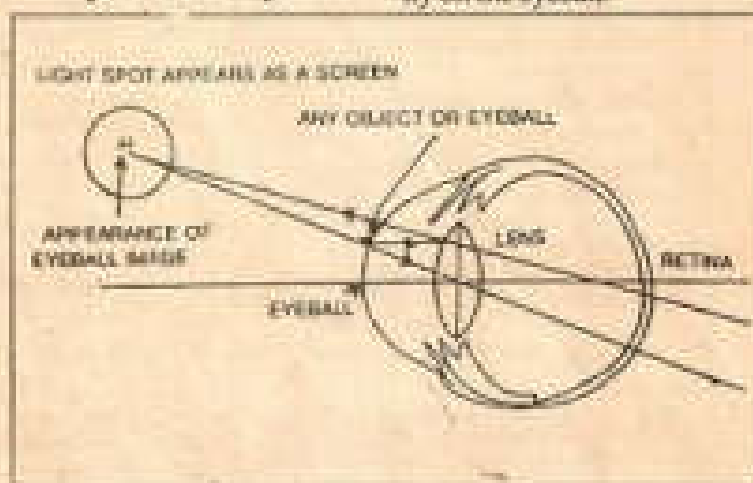


objects in front of it. We can see them on the screen of light spot if placed just inside its minimum distance.

LIMITS

One can observe surface of the eyeball.

One can observe humidity on the eyeball.



PRINCIPLE

The eye lens changes its focal length from a minimum distance in the object at infinity and can see the object. If the distance decreases below minimum the clarity of vision decreases. At this position the eye lens acts as a simple microscope and form virtual images of all

One can observe some new bioluminescent particles on the eyeball.

One can observe physiological vessels etc., through the same.

LIMITS

One can observe one's eye ball but not others.

- Gargadara Rao DRLAPATI,
HYDERABAD-500055.



87

SECRETARY

भारत सरकार
विज्ञान और प्रौद्योगिकी विभाग
विज्ञान और प्रौद्योगिकी विभाग
भारत सरकार, 401 इंदिरा पार्क, 28 ईस्ट-110016
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
Department of Science & Technology
Technology Bhawan, New Mahatma Road, New Delhi-110016

DO No.....

Date.....

DO No. 1000/2007/20/74

Dated: 17.8.1974

Dear Dr. Raina,

Please refer to your letter No. 1152/1981/2/74 dated May 19, 1974 addressed to Cabinet Secretary forwarding representation of Shri I. Gangadhar Rao, Junior Assistant in the Andhra Pradesh Public Service Commission regarding his claim of invention of a peculiar scale for forecasting cyclones, heavy windy rains, earth-quake and all other natural calamities 1 days in advance.

We appreciate the attempt made by Shri Gangadhar Rao in devising a weather scale using a complete new approach. However, we will agree that a scale for forecasting which might have some scientific basis and be capable of delivering results independently of an individual observer. Since the scale developed by Shri Rao uses eye as an instrument, whose property and efficiency varies from person to person and also from age to age, the device, it cannot be desirable tool for the purpose. Studies on atmospheric conditions and relation between the occurrence of cyclones and change in sea surface temperature further, the forecast to be valid for an area of 100 to 1500 km diameter. The scale being simple, it is doubtless a forecast, even if there are any weather stations for forecasting the results in affected areas. It is suggested that you may want to examine any emergency relief with the following details.

Handwritten note: 10/10/74

Handwritten note: A.S.C. (Am)

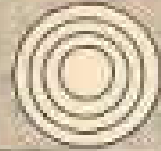
Handwritten notes: 10/10/74, 10/10/74, 10/10/74

Handwritten notes: See paragraph as may be appropriate copy of the letter may also be provided

Handwritten date: 20/10/74

కాష్టచరిత్ర

బ్రహ్మాండ స్వరూపము



జి.బి. శర్మచౌదరి

విశ్వవిజ్ఞానము యొక్క అంతిమ భాగముగా భావించిన అత్యంత అభివృద్ధి చెందిన జీవములను అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.

మన 1963-77 సంవత్సరాల వ్యతిరేక ప్రయోగం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.

విజ్ఞానములలో అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.

గ్రేట్ స్ప్రింగ్ యుగము

విశేష

మన అధ్యయనం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.

మన అధ్యయనం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.

విజ్ఞానములలో అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.

విజ్ఞానములు

మన అధ్యయనం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి. అందులో ఒకటిగా మనకు 'గ్రేట్ స్ప్రింగ్' అంటారు. ఇది ఒక అద్భుతమైన విజ్ఞానము. దీనిని అధ్యయనం చేయడం ద్వారా మనకు అనేక అద్భుత విషయాలు తెలియజేయబడ్డాయి.



Figure 1

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

Figure 1

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

The diagram illustrates a model of an atom, showing a central nucleus surrounded by concentric electron shells. The innermost shell is the K-shell, followed by the L-shell, M-shell, and N-shell. The diagram is labeled 'Figure 1' at the top center and 'Figure 1' at the bottom center. The rings contain text, but it is too small to read. The diagram is enclosed in a rectangular frame.

చరిత్రపై అధ్యయనం చేస్తూ, అంబేద్కర్ జీవితంపై అధ్యయనం చేసింది. ఈ పుస్తకం ద్వారా ఆంధ్ర ప్రదేశ్ పరిపాలనలో అంబేద్కర్ పాత్రను అర్థం చేసుకోవడానికి అవకాశం కల్గింది. అంబేద్కర్ యొక్క అధ్యయనం ఆంధ్ర ప్రదేశ్ పరిపాలనలో అంబేద్కర్ పాత్రను అర్థం చేసుకోవడానికి అవకాశం కల్గింది.

అంబేద్కర్ జీవితంపై అధ్యయనం చేసింది. అంబేద్కర్ జీవితంపై అధ్యయనం చేసింది.

విద్యాపరమైన

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

పరిపాలనా పరమైన

పరిపాలనా పరమైన అంశాలపై అధ్యయనం చేసింది. పరిపాలనా పరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

విద్యార్థులు

విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది. విద్యార్థులు విద్యాపరమైన అంశాలపై అధ్యయనం చేసింది.

పనుకొనుట వలనకొనవలసిన పన్నులను అనుబంధ చట్టంలోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

2002 వేల కెల్లూరి నిమిషము 4 గంటల పాటునుండి మొదలుపెట్టిన కారణము, మహారాష్ట్రలో పోలీసు పన్ను విధించుటను అనుబంధ చట్టము ద్వారా 1980 ఏప్రిల్ 30 వ తేదీనాడు మహారాష్ట్రలో విధించినది భూమిపన్ను సుప్రీంకోర్టు అనుబంధము.

అధికారమును వినియోగించుటగా భూమిపన్నును భూమిపన్ను చట్టము ముందుగానే విధించినట్లు అనుబంధ చట్టములోని ఆ చట్టమును అనుబంధముగా విధించినది ముందుగానే భూమిపన్ను చట్టము ముందుగానే అనుబంధముగా విధించినట్లు విధించినది, మిగిలిన పన్నులను అనుబంధ చట్టములో విధించినది ముందుగానే అనుబంధముగా విధించినది.

అధికారము - పన్నుల విధించుట

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

అధికారమును వినియోగించుటగా భూమిపన్నును అనుబంధ చట్టములోని అధికారమును అనుసరించి అధికారమును వినియోగించుటను

కన్యలు కూడా భూమి యొక్క సారలలో
వర్ణిస్తారు అందరూకీ భారము వహించు.

అలా అతని భారాభారంపై భూమి పై
సారలలో పరిగి వర్ణిస్తారు పల్ల పరిగి అలలసి
కొంటిదానిగా భూ అపరిశుల భారంతో
దేరుతుంటుంది, అందువల్ల భూమి సారలలో
వర్ణిత అ ఆధునిక అలలసి వచ్చి నచ్చిపో
అ కంటిదాని పల్ల భూమి అధునికంగా
కొంటిస్తుంది. భూగర్భంలోని వర్ణిస్తారు కచ్చి
పూచేమిలపల్ల అధునికలో ఆ అలలసి పల్ల
అచ్చింది కంటిదాని పల్ల భూమి కంటిందే
కలుగు అది కిప్తగానే యుంటుంది.

భూకంపాలలో అత్యధిక భాగం
భూమి అదుగు సారలలో కలిగిన కెయిసుడు
వల్ల వచ్చినదే. ఈ కెయిసుడు - ప్రతియం,
వర్ణితుల పరిశుమిగా కలిగినదే కెయిసు
వచ్చింది ఈ విధంగా భూమి సారలలో కలిగి
వర్ణిస్తారువల్ల అచ్చింది కెయిసులు సుదూర
ప్రాంతాలకు ప్రయాణిస్తూ భూమిని కెయిసి
దేస్తాయి. వినోది అ ఆ పచ్చ భూకంపము
కాదుపోటి కచ్చి గుంటు ముందు ముందు
గ్రహించిదేఅతని పాళ్లు కంటిదాని పల్లవ్లు.
ఈ విధమైన ముదరాని కాకిటి భూమిలోన
మళ్లీ మరలుదు వీరి అలలపుల అందు
అచ్చి కెయి పూర్ణిత మొదలగు నాయు
వులు విదగల్గుతారటాయి. ఆ విధముగా
భూకంపము వచ్చి ముందు వచ్చిటి వస్త్రమైన
భూకంపిదానికు భూమి లోపల మళ్లీ
వీరు మొదలగు పారి అందు అచ్చి కెయి,
పూర్ణిత మొదలగువేదిగా విడుదలైన
కాయువులు, అది పైపుగా ప్రయాణిస్తూ
కెయి క్రమిస్తూ భూగర్భము అలలగుంట
అది యొక్కది దేరుతాయి. అదిని దేరు ఆ
కాయువులు అలలగుంట భూగర్భునిక
అదికి దేరి, అచ్చిత దేరు అది ప్రక్కనే
యెవ గడిచి పల్లంగా అల్లమింటుంటాయి.

అందువల్ల సారలను కాయువుల
యొక్క ముదము వర్ణిస్తారుతానగా భూమిని
గడి దుగు. పై కాయువులు గడిచి అల్లమిం

దుగన్నప్పడు పిచ్చిమైన దుగులో కలిపిస్తుంది.
కాకనీ మొదలగు నాయువులు గడి దుగు
వచ్చుదు, గడి దుగు వీరి విభవమైన కెయిపు
దుగులో కలిపిస్తుంది. దీనిని అల్లీ భూకంపము
కాయు భూకంపిదానివచ్చి, గడి దుగు ప్రతి
దేరా అయి గడి దుగు మళ్లీ విచ్చిగా
యొచ్చువుడు సుదూర 12 గంటలు నుంచి
24 గంటలలోగా భూకంపము కాయుతుంది
వర్ణితులు గ్రహించారు.

అది విధంగా భూమిలోని వీరి మల్లం
కెయి పాళ్లు భూమిని పరిశుమము గడిచిస్తూ
యింటారు. ఆ ఆ వేళ వచ్చుకొని భూమిలోని
వీరి మల్లం అభివృద్ధిగా వచ్చి పాయి, వీరు
పూర్ణిగా అది సాయుని వర్ణిలో భూకంపము
అదే ప్రదేశంలో వచ్చుతుంది వర్ణితులు
గ్రహించారు. విదా అయిన ఆ ప్రదేశములో
మళ్లీ భూమి యొందరి సారలలో వర్ణిస్తారు
అదిగంటిమిదానికొంటు. అలా అల్లీ భూమి
భూమి సారల వైపుగా కెయిని దిగితుంటుందేను
కొంటాయి. అలా భూమి క్రమిడి దిగితుంటు
యంటే, అదే ప్రదేశంలో భూమిపైమళ్లీ
భూమింటుం అచ్చి వీరు క్రమిడి వల్ల
సారలు. ఎందువేళవంటే క్రమిడు అది
సాయుని భూమిని ప్రదేశాన్ని అచ్చి యెవలోని
దేరా ఆ క్రితాన్ని అల్లమింటిదానికీ ఆ
ప్రాంతములోని భూమిలో యొచ్చి భూగర్భ
అలలమంకా, క్రమిడి కాయు భూమి యొక్క
భూ ప్రదేశంలోని వర్ణితులుంటుంది కెయి
అందువల్ల భూకంపిదానికొంటి వించుపు, అలా
భూకంపం వచ్చి ప్రదేశంలో, అలా భూమి
సారలలో వర్ణిస్తారు అదిగది ప్రదేశంలోని
భూమిపై యొక్క అలలయంటు అచ్చి వీరి
మల్లం అభివృద్ధిగా వచ్చిదేను అందుకాక
గడి పూర్ణిగా అది సాయుని కూడా అదుగు
తుంది.

ఈ విధంగా అభివృద్ధి యొక్క
విద్యుదము ప్రకాయు అదిలోని వీరి అభివృ
ద్ధిగా అభివృద్ధి వచ్చిలో అదే ప్రదేశంలో
భూకంపము వచ్చుతుంది, ఆ ప్రదేశములోని

భూమి సారలు క్రమిడి దిగిపోవులు వల్ల అది
కెయివిచ్చుతుంది పరిశుమము గ్రహించారు.

మరలగా కచ్చి వర్ణితులయొందరు అది
వీరి మల్లం అభివృద్ధిగా పరిగి (అచ్చిత
ముచి వీరు సాయుని సారల వచ్చి యెవలే
కెయి) భూకంపం వచ్చియెవంటి పరిశు
ముడు గుర్తుపోటి. అలా అయిన ఆ ఆ
ప్రదేశములోని భూమిలోని సారలు వర్ణిస్తారు
పరిగి, అల్లీ భూమి కెయిని దిగిపోవుతుంది
కెయియే అందువల్ల ఆ భూకంపము క్రమంగా
యొచ్చి భూగర్భములలో వచ్చి కెయి
దేయెవంటుంటే, ఆ వీరు భూమి క్రమిడి
ప్రాంతానికి యొచ్చుకొని వర్ణితులుంటుంది.
ఆ విధముగా భూమిలో సారలు క్రమిడి
దిగిపోవు ప్రకాయులోని వీరు అప్రాంతము
ముచి వచ్చిపో వాకుగా ప్రయాణించులు
వల్ల ఆ భూమిలోని భూమి యొక్క అదిని
యొందు వీరు అప్పుడు వచ్చి దేయింతో, ఆ
అది అయిన వీరి మల్లం అభివృద్ధిగా
కెయిము ప్రకాయువచ్చింది.

అందువల్ల అది అయిన వీరి
మల్లం కెయికి, భూమి దిగిపోవుతున్న
ప్రాంతానికి యొచ్చు ప్రక్కల యొక్కముచి
పరిశుమము గ్రహించారు. అల్లీ భూమి
సారలు క్రమిడి దిగిపోవుతున్నామనియేను,
ఆ భూమి సారల అదుగు భూగది యొక్క
వీరు వచ్చికి గుర్తి వుని అభివృద్ధి యొక్క
అదిలోని వచ్చి దేయింది పరిశుమము
గ్రహించారు.

ఈ విధంగా భూమిలోని వీరిమల్లం
అభివృద్ధిగా వచ్చి భూకంపం వచ్చి
ప్రదేశముపైనే యొక్కముచియే అదిలోని
వీరిమల్లం అభివృద్ధిగా కెయికి భూకంప
ప్రాంతానికి వర్ణుతా యొక్కముచియే అప్పు
దేయిదాది.

మూళ్లపిచ్చాని వచ్చితి

అదునిక వచ్చితిలో అభివృద్ధులు
వచ్చిస్తూ అదులో భూగర్భ కాయు పరిశుమ
వచ్చిస్తూ, భూగర్భ అలలపరిశుమ వచ్చిస్తూ,

aarenaj@gmail.com

వలయం తగినవిని ఎప్పుడు వెంగళం
అనిచేసారు. కాబట్టి తాములో గల వేర్వేరు
ఎప్పుడు ప్రతిరో 1 నుండి 10వ వలయం గల
వలయాలు మోడ్రమ్ వెలుగును 11 నుండి 100
వ వలయం వరకు గల వలయాలు వెలగవు.
దీనిని అట్ల భాగ్యంలాదిని నీరు 10 మిట్ల
లోతుకు పడిపోయింది గమనించవచ్చు.

ఈ విధమైన ఎలక్ట్రానిక్ వ్యవస్థ వల్ల
భాగ్యంలాదిని పీడెముట్టు యొక్క హెచ్చు
తగ్గులను గుర్తించవచ్చు. భాగ్యంలాదిని పీడె
ముట్టు యొక్క హెచ్చుతగ్గులు భాగ్యంలాదిని
రాకెటు మోడ్రమ్లాదిని ముందు పరిశీలించి
రాకెటు కంటా భాగ్యంలాదిని పీడెముట్టు
అత్యాధునా పడిపోతే భాగ్యంలాదిని కేంద్రము
వల్లనే యుద్ధాడుననియు, పీడెముట్టు హెచ్చుతగ్గు
భాగ్యంలాదినిలాదిని ముట్టరాముద్ధా
మనియు భావించవచ్చు.

పైన వివరించిన ఎలక్ట్రానిక్ వ్యవస్థ
అలాచేసారు మోడ్రమ్. ఇటువంటి అనేక
ఎలక్ట్రానిక్ వ్యవస్థలను అమోక్యమైలో
అనుక్య భాగ్యంలాది వల్ల భ్రమలకాంతు,
అతల మోక్షాలను పరిగల్గవచ్చు.

భాగ్యంలాదిని పరిశీలించా వ్యవస్థ

అమోక్యమై వ్యాధి భాగ్యంలాదిని
పీడెముట్టు భౌతిక పరిశీలనక పరిశీలనలకు గురి
చేసి భాగ్యంలాదిని రాకెటు గుర్తించవచ్చు.
అలాచేసారు భాగ్యంలాదిని వచ్చే ముందు
భాగ్యంలాదిని అదంటే పీడెలో రాకెటీ
వాయువు ఎత్తువగా కలిగి యుంటుంది.
కాబట్టి అపిడిలో రాకెటీ వాయువు ఎత్తువగా
కలిగియుంటే అలా భాగ్యంలాదిని రాకెటు
మోడ్రమ్లాదిని అటువంటి భౌతికపరిక
పరికలం చేసి అలా భాగ్యంలాదిని రాకెటు
గుర్తించవచ్చు.

భాగ్యంలాదిని వాయు పరిశీలించా వ్యవస్థ

అమోక్యమై వ్యాధి భాగ్యంలాదిని
వెలగవనే వాయువులను పరిశీలించి
భాగ్యంలాదిని రాకెటు గుర్తించవచ్చు. భాగ్యంలాదిని

వచ్చే ముందు రాకెటీ ముందుకు వాయువులు
అదంత రాకెటీలో వెలువలగును. వీటిని
అమోక్యమైలో అమోక్యమై కాంతి వెలగంతు
వచ్చే భాగ్యంలాదిని రాకెటు భాగ్యంలాదిని వచ్చు.
అలాచేసారు ముందు 'పెల్టోనికెటి
వెలగా తెల్లటి ముద్దు వెలువరించు గురిలోని
కాంతి శంకును అట్ల భ్రమలకాంతు
అలాచేసారు రివైల్ అయోక్యమై పరిశీలన
కాలయంలే అగ గనిని పీడెముట్టు అందులో
గోతుకు తెల్లటి ముద్దు వెలువరించి అమో
క్యమై అదిలో ముందు వచ్చే వాయువులు ఈ
గురిలో పోయి ఎక్స్రేలు వెలువరి. అ
గురిలోనే అగ పాదాలని పీడెముట్టు అయ్యును
వచ్చుంది.

రాకెటుల పరిశీలనక యుండు ఎప్పు
కాంతిలో గని వచ్చు ఎప్పుడు, వేముట్టు
మిథువైచి తెల్లటి కాంతిలో వెలువరుంది.
అయితే భాగ్యంలాదిని వచ్చే ముందు గని రుగు
దీని మిథువైచి తెల్లటి కాంతిలో వెల వెల
లోతువచ్చు వెలువరుంది. అలా గని రుగు
మోక్షాలని పీడు గమనించి 10 గురులు
నుండి 10 గురులు లోగా భాగ్యంలాదిని వచ్చు
తీరుతుంది.

అలాగా వలగవము? భాగ్యంలాదిని
వచ్చే ముందు భాగ్యంలాదిని అనేక మార్లు

ప్రతివేగముల యుంటుంది. అది భాగ్యం
లాదినిలో యున్న రాకెటీ ముందు మైక్రోవేవ్
వెలగలని వాయువులను కలిగివుంటు. అలా
కలిగివుంటే వెలువరించే రాకెటీ ముందుకు
వాయువులు అది వైచుతు ప్రతివచ్చు పీడి
లాదిని గుండా ప్రయాణించి అది వెలువ
వ్యాకు వచ్చుతు. వరును అది నుండి అది
తెల్లటి ముద్దు వెలువరించి గనిని కలిగి
వుంటుంది.

అట్ల పరిశీలించే రాకెటుల వాయు
వులు వింటే గనిలో రాకెటుల కాంతిలో
ప్రకాశించే గని రుగు, పై రాకెటీ వాయువు
లాదిని వెలగవచ్చుతు. పీడిముట్టులో ప్రకాశ
దును. ఈ విధమైన వల్ల వ్యవస్థలను వ్యాధి
భాగ్యంలాదిని యొక్క రాకెటు కలిగివుండవచ్చు.

అది వచ్చు కామం అనేక అనేక
మోక్షం వ్యాధి అలా భాగ్యంలాదిని ముందు వచ్చు
వాయువులను పరిశీలించి, అందులో రాకెటీ
వాయువు అదంత కాంతిలో ఉందిని గుర్తించి
భాగ్యంలాదిని ముందుగానే కలిగివుండవచ్చు.
అనునీడు భాగ్యంలాదిని వేచి 'అమో
క్యమై' యొక్క సులభమైనవికల. దీని యందు
అనేక మోక్షాలు కేర్యులు దీని క్షి పింకమైచి,
మునికమైచి అమోక్యమైచు భాగ్యంలాదిని
కొవచ్చు. *

అభిప్రాయాలు తెలియజేయండి
అంధ్ర ప్రదేశ్ పత్రికలో ప్రచురించమవుతున్న వ్యాసాలు,
నేయాలు, ఇతర అంశాలపై ఎం అభిప్రాయాలు ఈ క్రింది
చిరునామాకు తెలియజేయండి.
చంద్రబాబు
అంధ్ర ప్రదేశ్
చంద్రాబాబ్, పోస్ట్ వెలగంలాదిని కాక
చంద్రాబాబ్ భవన్, ఏ.సి. గార్స్,
హైదరాబాదు - 500 028.

GEOSCOPE

G.R. Wajpai

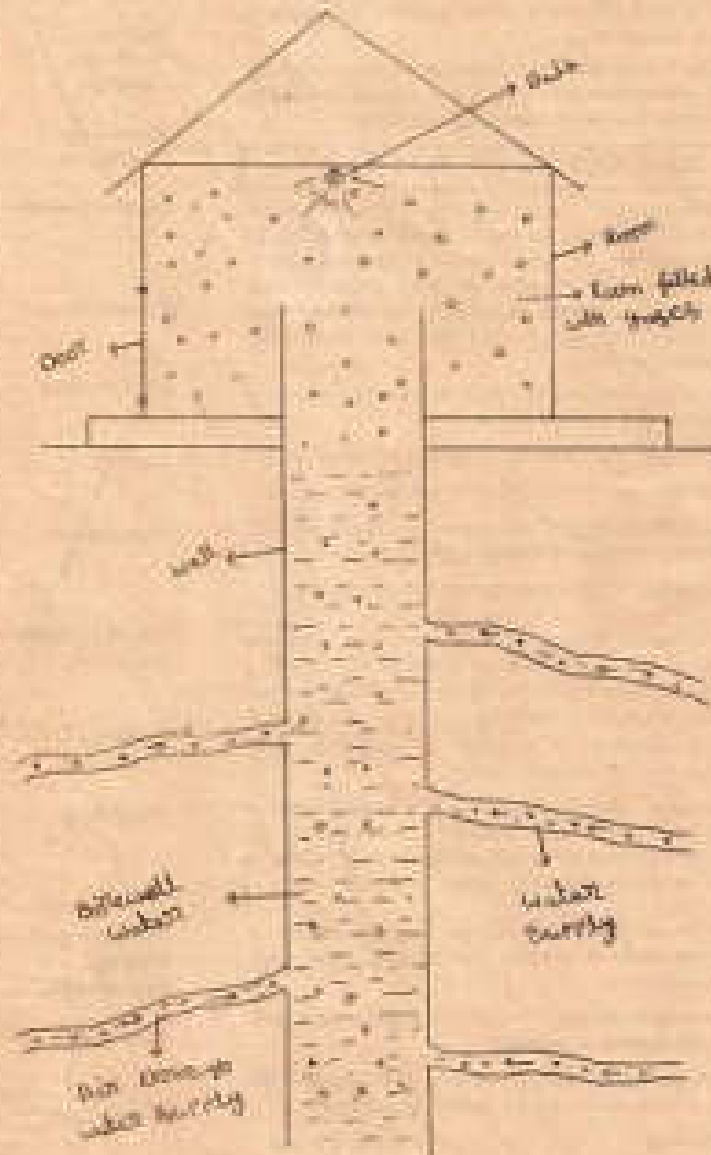
A model established in between under ground and observatory with the help of a mechanical system, proposed for detecting geological changes in advance. This can be divided in three systems as macro-system, micro-system and home made-system now let in know about the macro-system.

Its construction is that construct a room over a well. Wash the inner walls of the room with white-lime. Fix an ordinary electric bulb in the room.

Its performance is that observe the colour of the light in the room daily. When the bulb glows. The light in the room generally appears reddish yellow in white colour. But just before occurring of an earthquake the room light turns in blue in colour.

Its principle is that due to other planets effect and some other geological reasons the changes are induced in the geosphere, that will cause earth quakes. When it occurs, the resultant causes in its occurrence being out minor quakes and significant changes in the surrounding, epi-centres. Helium, Hydrogen, carbon-di-oxide, radon gases from soil and water are released due to the stressed changes which enter in the well water through the fountains. When these gases occupy the room above the well, the light in the room is turned blue in colour since the room light is scattered by the molecules of the gases like Hydrogen etc. in the room which waves as a blue and violet of the room.

We can make many more modifications thus bringing many more improvements in the Geoscope.



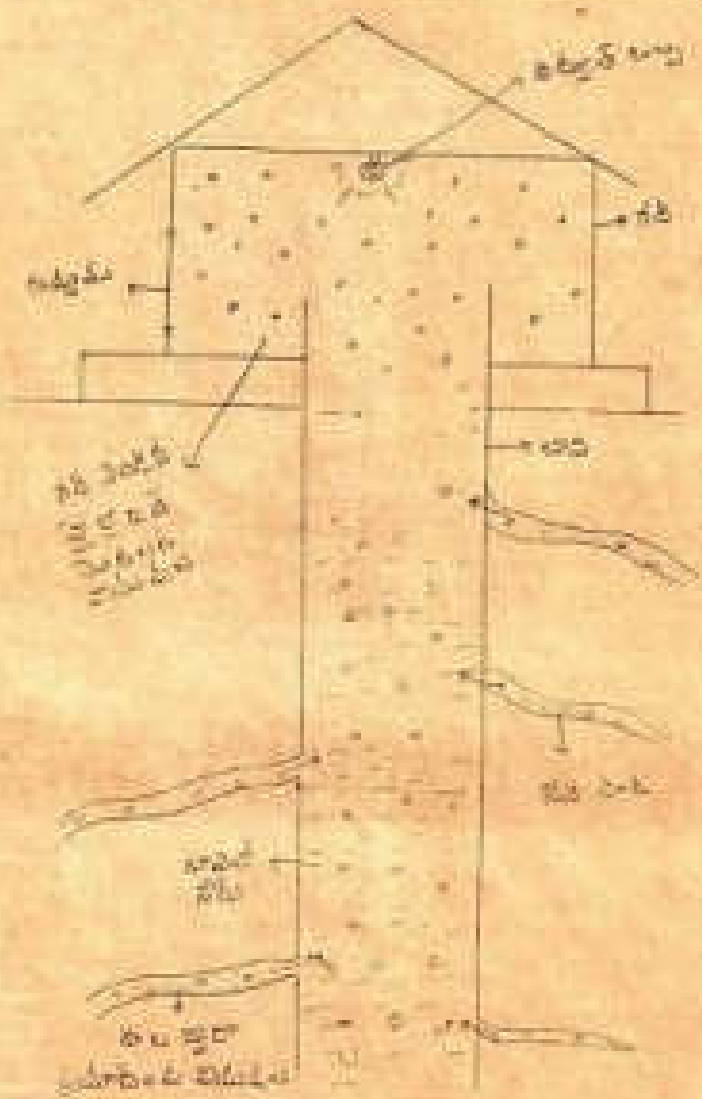
పరిశోధన

జీయోస్కోపు

- శ్రీధర్ గౌరవరావు

ఇది భూగర్భస్థి మరియు పరిశోధనాకారి మరియు ఒక యాంత్రిక వ్యవస్థ ద్వారా సంబంధము ఏర్పరచి భూగర్భ సంబంధిత మార్పులను మొదటగా తెలుసుకోవటము 1980లో వచ్చి ప్రతిపాదించబడిన పనులూ. దీనిని మూల వర్ణిత, మార్పు వర్ణిత మరియు స్వీకార వర్ణిత అనే మూడు రకాలుగా విభజించవచ్చు. ఇవిను మూల వర్ణిత గూర్చి తెలుసుకొందాము.

దీనిని గుర్తించుట అవసరము. భూగర్భ వర్ణిత భూగర్భ వర్ణిత మార్పులను మొదటగా తెలుసుకోవటము 1980లో వచ్చి ప్రతిపాదించబడిన పనులూ. దీనిని మూల వర్ణిత, మార్పు వర్ణిత మరియు స్వీకార వర్ణిత అనే మూడు రకాలుగా విభజించవచ్చు. ఇవిను మూల వర్ణిత గూర్చి తెలుసుకొందాము.



దీని మూలక విధులు - భూగర్భ వర్ణిత భూగర్భ వర్ణిత మార్పులను మొదటగా తెలుసుకోవటము 1980లో వచ్చి ప్రతిపాదించబడిన పనులూ. దీనిని మూల వర్ణిత, మార్పు వర్ణిత మరియు స్వీకార వర్ణిత అనే మూడు రకాలుగా విభజించవచ్చు. ఇవిను మూల వర్ణిత గూర్చి తెలుసుకొందాము.

దీనిని గుర్తించుట అవసరము. భూగర్భ వర్ణిత భూగర్భ వర్ణిత మార్పులను మొదటగా తెలుసుకోవటము 1980లో వచ్చి ప్రతిపాదించబడిన పనులూ. దీనిని మూల వర్ణిత, మార్పు వర్ణిత మరియు స్వీకార వర్ణిత అనే మూడు రకాలుగా విభజించవచ్చు. ఇవిను మూల వర్ణిత గూర్చి తెలుసుకొందాము.



-87-

सं०
भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड
नई दिल्ली-११०००३
तार का प्रता :
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 Nov.....1996

To

Shri Gangadhar Rao Irlapati,
C/o K. Chiranjeevi,
H.No. 28-3, Saibabanagar,
Judimetta,
Hyderabad.

Subject:- Request for forwarding the copies of representation to President of India and other VVIP.

Sir,

Kindly refer to your letter dated September 12, 1996 addressed to the Secretary, Lok Sabha Secretariat, Parliament House, New Delhi on the subject quoted above.

In this connection, you are requested to kindly refer our earlier letters of even number dated 8.6.95 and 8.1.96 in which you were advised suitably for your weather prediction device and recruitment in the Central Government establishment as well. You may proceed accordingly in your future action.

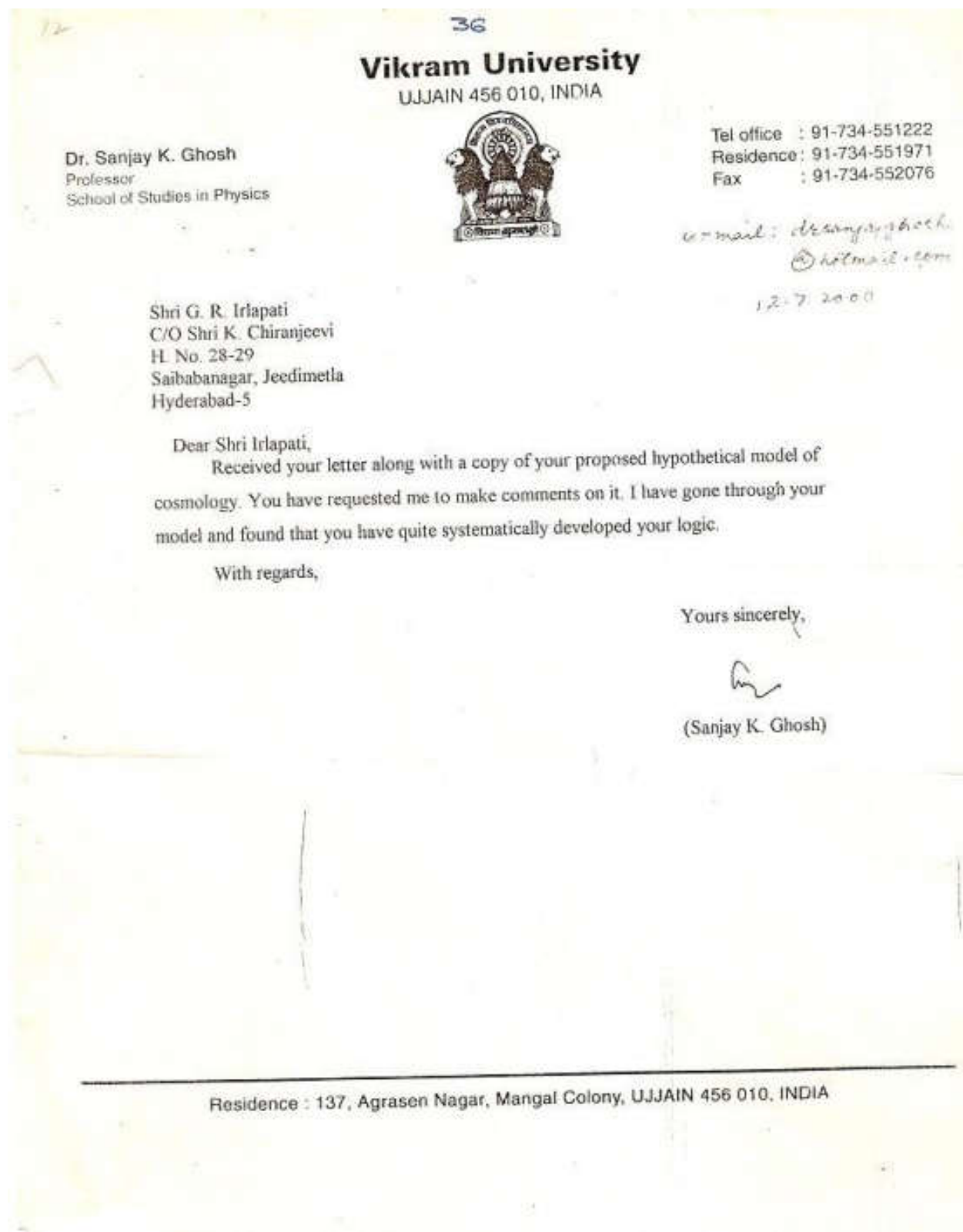
Yours faithfully,



(S.C. GOYAL)

Director

for Director General of Meteorology



Professor G. A. Bakulah,

DEPARTMENT OF PHYSICS
DIBRUGARH UNIVERSITY
DIBRUGARH - 786 004 (INDIA)



Telephone : (0373) - (70224)
Fax : (0373) - (70323)
R (0373) - 70654

37

Ref. No.

Date

Aug 28, 2000

G. R. JRALPATI,
H. No. 5-30-4/I,
Sai Baba Nagar, I.D.A. Jeedimetla,
Hyderabad - 500 055.

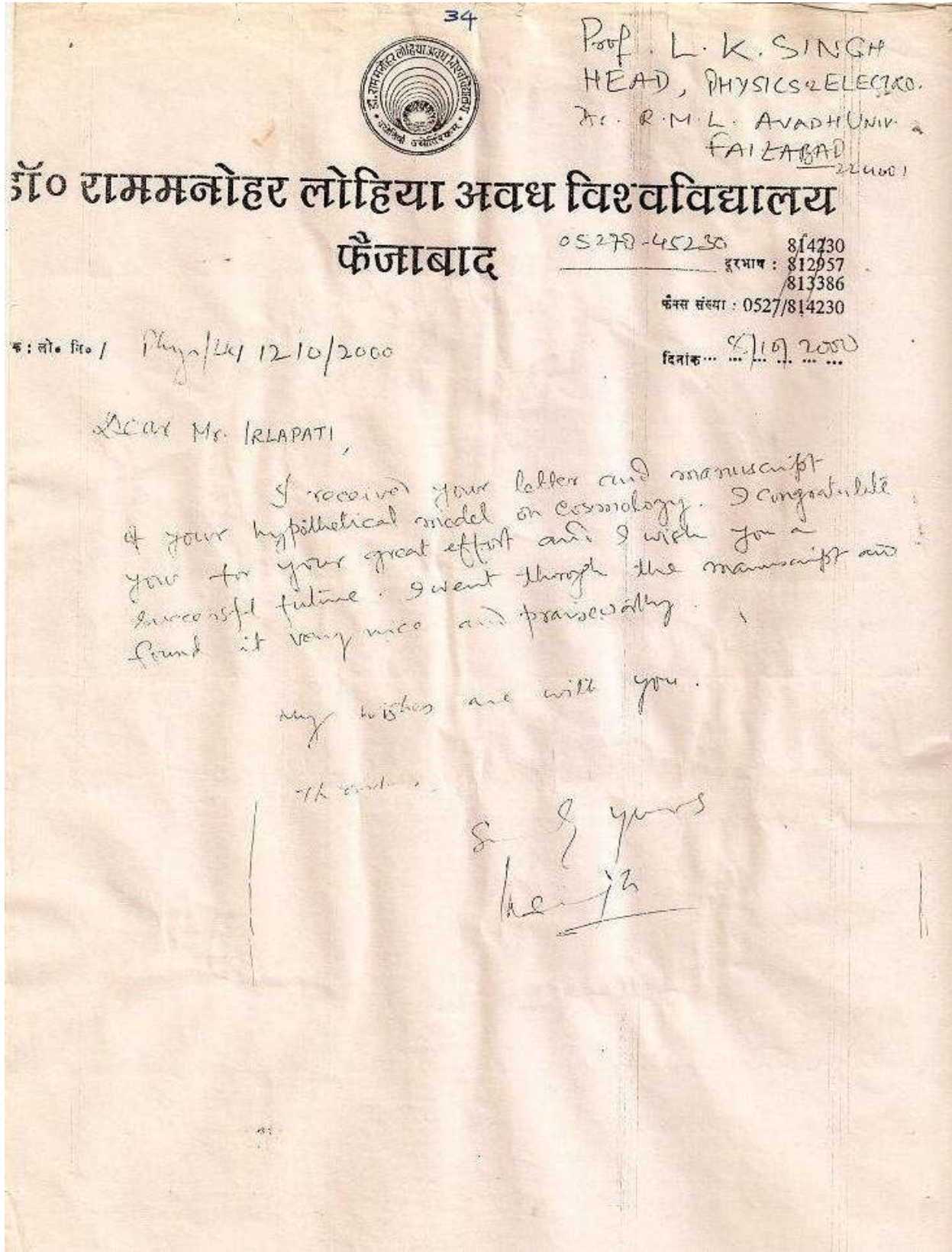
Dear Jralapati,

Received your recent letter (dated nil) addressed to me and to my research student and also your proposed hypothesis regarding the external universe. I have noted with pleasure that you have also invented some devices for predicting natural events like cyclones, earthquakes etc. Your efforts are praise worthy. After all we have to do something for the benefit of mankind.

As regards your hypothesis many things should be elaborated. Recent developments in astrophysics, etc. should be taken into consideration. It is true that even persons like Warlikar has some reservation about the big bang theory. Even some nobel laureate like Townes are talking about what happened before big bang etc. So you can also appreciate that we have also limitations. Please continue with your effort.

Yours sincerely
G. A. Bakulah -
President
Section of Physics

85th Indian Science Congress
HYDERABAD



From:
The Director,
U.P.State Observatory,
Manora Peak,
Naini Tal.

To,
Mr. G.R.IRLAPATI,
H.No. 5-30-4/1,
Sai Baba Nagar,
IDA, Jeedimelta,
Hydrabad-500 055

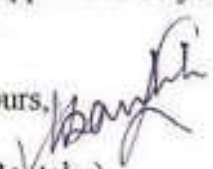
No. 0/ 1707 /Misc

Date 21 Oct., 2000

Dear Irlapati,

Your letter dated NIL was received on 10-10-2000. As regards my comments on your paper entitled "A NEW HYPOTHETICAL MODEL OF COSMOLOGY", I can only submit that till date no theory exists which can explain both Microscopic as well as Macroscopic universe. To me your hypothesis appears to be your efforts in that direction. I appreciate your endeavour. Keep it up.

Yours,


(B.S.Rautela)
Assistant Astronomer
for Director

c:\ack\irlapati

సోమవారం జనవరి 29, 2001

ఈన

భూకంపాల రాకను పసిగట్టవచ్చు!

(న్యూఢిల్లీ, హైదరాబాద్)

తీవ్ర విద్యుత్తును ఉత్పత్తి చేసే భూకంపాల రాకను ముందే తెలుసుకునే రీతిలో ప్రతి ప్రయాణానికి అనుకూలమైన ప్రతి ప్రయాణానికి ప్రాధాన్యతగా భావించాలి. అది వాటి రాకను వెనుకటి కాలం మాదిరిగానే భూ ప్రకంపనలకు అనేక కారణాలూ తెలిపే శక్తిను విద్యావేదికలు ఇప్పటికే కలిగి ఉన్నాయి. భూకంపాల రాకను అర్థం చేసుకోవడానికి అనేక కారణాలూ తెలిపే శక్తిను విద్యావేదికలు ఇప్పటికే కలిగి ఉన్నాయి.

వాటిపై ఒత్తిడి కారణాలైన ప్రకంపనల కన్నా ముందే వచ్చే ప్రమాద సూచక లక్షణాల మాత్రం అందరిలోనూ దీర్ఘకాలికంగా ఉన్నాయి. గ్రహాల అధ్యయనం వల్ల భూమిపై కొంత ప్రమాదం ఉంటుంది. అలాగే భూమిపై కొంత ప్రమాదం ఉంటుంది. అలాగే భూమిపై కొంత ప్రమాదం ఉంటుంది.

కొంత గానీ సమయం ఉన్నప్పుడు ప్రమాదం ప్రతి అలోచనా సాధనాన్ని, శక్తిగా పరిశీలించాలనే సూచిక ఉంది. 1980 ప్రాంతంలో భూమిపై కొంత ప్రమాదం ఉంటుంది. అలాగే భూమిపై కొంత ప్రమాదం ఉంటుంది.

వెలుతురు వెలుగుతున్న రీతి, తెలుసుకోవడానికి మారుతుంది. అలాగే భూమిపై కొంత ప్రమాదం ఉంటుంది. అలాగే భూమిపై కొంత ప్రమాదం ఉంటుంది.

న్యూఢిల్లీ, హైదరాబాద్, విజ్ఞాన గుర్తింపు గానీ

Geoscope Project

National Geoscope Forecasting system

Many extensive researches were conducted on the National Geoscopic forewarning system to detect the geological changes in advance. In this system, there should be established three level centres i.e., Local geoscope centre, Regional geoscopic centre and National geoscopic centre for maintaining the system in a co-ordinated manner.

Local Geoscopic Centre

One or more required number of Geoscopes and observation personnel should be established in the expected earthquake zones. The observation personnel in the respective geoscopes should watch the onset of earth quakes day and night.

Regional Geoscopic Centre

There should be established a Regional geoscopic centre at every expected quake zone to co-ordinate and codify the information supplied by the Local geoscopic centres of the zone.

Central Geoscopic Centre

There should be established a national Geoscopic centre to co-ordinate and codify the information supplied by the Regional geoscopic centres from all over India in a co-ordinated manner.

Performance

Whenever a Local geoscopic centre sends warning about the onset of Earth quakes, the observation personnel should immediately send the information to its Regional geoscopic centre. The Regional geoscopic centre should analyse the information and send it to the National geoscopic centre. The National geoscopic centre analyses the information supplied by the Local

G.R. Irlapati

geoscopic centres and Regional geoscopic centres and estimates the epicentre, time, area, affected urban places etc., details of the impending earth quake and send to the authorities, and media and warnings to be issued in advance to take precautions.

I am now presenting the cheapest, most efficient, interesting, easiest and feasible device for immediate implementation.

Macro-Geoscope

This is a simple construction involving little expenditure. A deep well having suitable width and depth has to be dug. Construct a room over the well. Wash the inner walls of the room with white lime. Fix an ordinary electric bulb in the room.

Home-made Geoscope

This construction involves no expenditure. Even students, children and science enthusiasts can make the home-made geoscope and detect the earth-quakes 24 to 48 hrs in advance. By making certain changes and alterations, the house having a well can be converted into a geoscope i.e., wash the inner walls of the house with white lime. Fix ordinary electric bulbs in the room.

Performance

Observe the colour of the room lighting daily. When the bulb glows, the light in room generally appears white in colour. But before the occurrence of an earth-quake, the room lighting turns blue in colour. The onset of earth-quake can be guessed by this "seismic luminescence emission"

Principle

Due to stress of continental plates

and some other local reasons like dams, etc., on a place where there are favourable chances for earth-quake to occur, the pressure is induced in the underground. As a result, there is a steady rise in the pressure around the focus. Because of the large disparity in the magnitude of energies involved, gas anomalies such as (a) Helium emission (b) chemico-seismic anomalies of sulphur, calcium, nitrogen etc., chemical compounds (c) seismic atomic radiations of radio active minerals compounds show up much earlier even at large distances from the epi-centre which enter the well through underground springs. These gas anomalies occupy the room in this manner, emit radiation which gives blue colour (sometimes red) to the room.

Micro-geoscope model

Micro-geoscope model is an elaborate construction. For this model a bore-well having suitable width and depth has to be dug. An observatory having the most modern high-technological research facilities has to be constructed on that well. Most modern mechanical systems like electronic, physical and chemical sensors and apparatus to recognise the rise and fall of the underground water, micro-vibrations and waves generated underground, the differences in pressure, temperature and other seismic activities should be inserted into the underground and linked with the concerned research analysing departments of the observatory that is above the wall to observe the seismic changes taking place underground. The result of research on earth-quakes like Richter scale etc., also should be set up in the geoscope. This means relative results of past, present and future should be interposed, co-ordinated and constantly developed. We can make many more changes thus bringing many more developments in the geoscope.

5-30-4/1, Saibaba Nagar,
Jecdimetla, Hyderabad 500 055.

MAY '02

KISAN
WORLD

39

belong to one another. **

THE ENDURING MYSTERY OF THE COSMOS

- Gangadhar Rao, Hyd.

G.R. Irlapati is one of the unfortunate scientist who has broken the mystery of the cosmos. According to his hypothetical model of cosmology. A cos mos is made up of some similar universes in infinite number embeded one in each other extended in ascending and descending order.

To explain and justify this theory there are three universes so far known to us. The world seen around our earth is one of them proposed as geo universe. The other is atom present in several forms from Hydrogen to Uranium is other universe proposed as atomic universe. The practice related to energy present in several forms such as photon etc is also another universe proposed as energy-universe. These three are separate individual and gigantic universes having the similar structure and properties embeded one in each other extended in ascending

May 2002 WBSA

July 2002

New Swatantra Times 21

Phillip Morris has the value of "adult choice" with which many may not agree. The Strength of the belief of the Phillip Morris employees sets them apart from the rest. This is where leadership comes in. It has to inculcate these values in the rank and file of the system. The capability of resilience is neither ethically good or bad. It is the capacity to be robust under conditions of stress and strain. Values are more important for organizations than having only resilient employees on the payroll. If resilient employees interpret reality in various ways then the very survival of the organization will be threatened. As the weakness of the organization becomes apparent the very resilient employees are likely to jettison it for their own survival.

The third capability is to improvise a solution to a problem without proper or adequate tools or

materials. The CEO of UPS expresses this well when he says: "We tell our employees to get the job done. If that means they need to improvise, they improvise. Otherwise we couldn't just do what we do everyday. Just think what can go wrong: a busted traffic light, a flat tyre, a bridge washed out. If a storm hits Louisville tonight, a group of people will sit together and discuss how to handle the problem. Nobody tells them to do that. They come together because it is our tradition to do so." Rules and regulations that make some companies appear less creative may actually make them more resilient in times of crisis.

Resilient companies face reality with staunchness, make meaning out of hardship and improvise solutions. Others do not.

A HYPOTHETICAL MODEL OF COSMOLOGY

G.R.IRLAPATI

H.No.5-30-4/1, SAIBABANAGAR JEEDIMETLA, HYDERABAD-55

According to the model of cosmology is evolved the cosmos infinite. It is made up of some similar universes in infinite number embedded one in each other extended in ascending and descending order.

Accordingly, there are three Universes so far known to us. The world seen around our earth is one of them named as Geo-Universe. The second one is atom present in several forms such as Hydrogen to uranium etc, is the other Universe named as Atomic-Universe. The particle related to energy present in several forms such as light "photon" etc. is also another universe named as Energy-Universe. These three are individual and gigantic universes having a similar structure and properties.

Our surrounding Universe that means Geo-Universe is a small atom in its ascending creation. Atom is gigantic Universe having structure and properties exactly similar to the structure and properties resembling our Geo-Universe. Just as there are stars, planets, galaxies and life on the earth etc. present in the Geo-Universe, in the same way exactly similar stars, planets, galaxies and life on neutrons etc. may be present in the form of electrons, protons and neutrons in the atom.

Energy particle has internal structure and having three kinds of basic elements proposed and named as Positive energions (PEONS) Negative energions (NEONS) and Neutral energions (NEUONS)

Geo-Universe has its own structure and properties named as Geo-environment, Atomic Universe has its own structure and properties as Atomic-environment and Energy-Universe has its own environment as Energy-environment

[Sri Irlapati's blota shows he is relentless in his pursuit of challenging established doctrines evoking the wrath of some people, which landed him once in prison. He is an M.sc. in Disasters Mitigation, from Indian Institute of Ecology and Environment, New Delhi. It is claimed that he evolved a new method to warn against natural calamities]

New Swatantra Times July 2002

more wealth and increased the growth rate in sta-

IMPORTANCE OF THE DEFENCE DISASTER STRATEGIC POLICY

G.R.IRLAPATI

Having studied the importance of defence disaster strategic policy I have formulated four kinds of systems since the entire Indian border especially northern Himalayan border lies in the earth quake-prone area. The problem of weather and its environmental hazards present in Himalayan borders i.e., Jammu and Kashmir, Himachal Pradesh and Uttranchal @ 40%, 30% and 10% respectively. These hazards prevail during six winter months.

Mitigative systems such as how to overcome weather hazards and Seismic hazards and what protective, structural and mitigative measures to be taken should be designed. Defence persons should conduct practical exercises to see what protective mitigation and management measures have to be taken up in case of such disasters.

Warfare strategies such as how to escape from the attacks of enemy troops and how to attack the enemy army troops at the time of operations in the theatre of war overcoming difficult areas should be designed. Defence Personnel should conduct practical exercises to see what warfare has to be restored to.

Protective and mitigative plans and programmes of rescue and relief works should be designed to be taken up by defence forces in the matter of civil defence at the time of cyclones, earthquakes, accidents and attacks on civilian at the time war.

COPY OF LETTER NO.558/ADB/2/2003, Dt.25-4-2003 FROM THE SECRETARY, APPSC, HYDERABAD, ADDRESSED TO THE SPECIAL SECRETARY, CHIEF MINISTER'S PESHI, A.P. SECRETARIAT, HYDERABAD.

Sub:- Estt. - APPSC - Proposal for combating drought situation in A.P. submitted by Sri I.Gangadhar, Sr.Asst., O/o. APPSC, Hyd. - forwarding of - reg.

Ref:- Letter Dt.19.4.2003 received from Sri I.Gangadhar, Sr.Asst., O/o. the APPSC, Hyd.

Pursuant to a press note in the month of January, 2003 one of the staff member of the Commission's Office, Sri I.Gangadhar, Senior Assistant, prepared a proposal to combat the drought situation prevailing in the A.P.State basing on his personal study. The proposal alongwith his letter Dt.19-4-2003 is herewith enclosed.

I request you kindly to examine the proposal and take further necessary action in the matter.

Sd/-ADHAR SINHA,
SECRETARY.

Encl:- As above.

// True copy //

G. Sellam
SUPERINTENDENT.



ప్రపంచ అగ్రశ్రేణి దళిత శాస్త్రవేత్త ఇర్లపాటి గంగాధరరావు

భారతదేశంలో శాస్త్రవేత్తల ప్రతిభను నిర్ణయించేవి దబ్బు, కులం, రాజకీయం, ప్రభుత్వ సపోర్టు. వీటన్నిటికీ తోడు పత్రికలు ప్రచార సౌధనాలు కూడా అక్కరపడ్డాయి. ధనిక వర్గాల గుప్పెట్లో ఉంచడం తోపాటు వర్గాలకు చెందిన శాస్త్రవేత్త ఏ దిన్న విషయం కనిపెడితే చాలు అతన్ని ఆకాశానికి కెత్తేస్తారు. మనో శాస్త్రవేత్తగా పొగడ్డలతో ముందేస్తారు. అవార్డులు రివార్డులతో సత్కారాలు చేస్తారు. అధికారిక ఉదవుల అందలాలపై కూర్చోబిట్టి సకల సౌకర్యాలు కల్పించి గౌరవిస్తారు. తాని దళితుడు వందలాది వైజ్ఞానిక విషయాలను కని పెట్టి అవారమైన ప్రతిభాపాలవాలను ప్రదర్శించినాసరే గుర్తింపుకు ప్రోత్సహానికి బోడుబోరిక కనుమరుగైపోతాయి.

ఇర్లపాటి గంగాధరరావు 1958 మే 25వ తేదీన తూర్పుగోదావరి జిల్లాలోని మెర్లపాలెం గ్రామంలో ఒక నిడుపేద దళిత కుటుంబంలో జన్మించాడు. పుట్టుకతోనే సకల శాస్త్రాల సంత రించుకొన్న ఈ సహజ మేధావి తన 5వ ఏట నుండే ఇంటి వద్ద దిన్నదిన్న పరికరాలతో లేబో రేటర్ స్థాపించుకొని పరిశోధనలు చేస్తూ వేయికి పైగా వైజ్ఞానిక విశేషాలను కనిపెట్టాడు. అపార వైన ప్రతిభాపాలవాలను, అసమానమైన కృషిని ప్రదర్శించాడు. ప్రభుత్వాలు, విశ్వవిద్యాలయా లు, పత్రికలు, పరిశోధనాసంస్థలు, ప్రజా సమా చోలు, ప్రముఖులు ఇతనిని ఎంతగానో ప్రశం సించాయి. మనో శాస్త్రవేత్తగాను, జ్ఞాని, విజ్ఞాని, కవి, సకల విద్యాసూ ధుడు, రచయిత, గాయకుడు, భాషావేత్త పరమపాతుడు, అగర్వి ళ్లక మనోమేధావి, పుంభావ సరస్వతి, తెనుగు కవితా విలాసుడు; తీవ్ర అణు భౌతిక రసాయన భగోళ ప్రవర్తనలది వాణావిధ సర్వశాస్త్రాలను పుట్టుకతోనే సంతరించుకొన్న మనో పౌండిత్వ ప్రతిభాసంపన్ను డు; అండకోటి బ్రహ్మాండాలను తన మనోజ్ఞాన నేత్రముతో దివ్యకృష్టి తో తోర్చించి విశ్వసృష్టి సిద్ధాంతమును ప్రకటించి సృష్టి రహస్యాన్ని బ్రాహ్మణకొట్టిన చంద ప్రచంద మార్కాండ మేధాశాంధు, రాష్ట్రం, దేశం గర్వింపదగ్గ శాస్త్రవేత్త, తుఫానులు, భూకంపాలు, కరవు, కాటకాలు, అశిష్టత, అవాస్తవ్య, పెనుగాలుల వర్షాలు, పీడుగులు, ఉరుములు, మెరుపులు, వేదగంధ వాసలు, చరిగాలులు, పదగాల్పాలు వంటి ప్రకృతి వైపరీత్యాలపై వేయికిపైగా అధ్యయనాలను చేసిన ప్రకృతివైపరీత్యాల నిపుణుడు; ప్రకృతి వైపరీత్యాల సంక్షోభ వివారణలో రోస్సు గ్రామ్యయేవన్ విద్యును, పర్లావరణ శాస్త్రంలో రోస్సు గ్రామ్యయే షన్ దిద్దోమాను, సైకాలజీలో రోస్సు గ్రామ్యయేవన్ దిద్దోమాను



అర్ధికాధి శాస్త్రాలలో గ్రామ్యయేవన్ దిగ్గిని, సాంకేతిక కంప్యూటర్ శాస్త్రాలలో సర్దిపిట్ట బ్రోగ్రామ్ విద్య సభ్యునించిన విద్యావంతుడు; అంద్రప్రదేశ్లోని ప్రకృతి వైపరీత్యాలపైన ప్రత్యేక అధ్యయనాన్ని చేసి మన రాష్ట్రం వస్తు రేఖజ్ఞిని రాటిన పాతుడు; దేశంలోని సందేహం చే ప్రకృతి వైపరీత్యాలను వెయి కళ్ళతో (వేయి శాస్త్రీయ పద్ధతుల్లో) పసిగట్టి శక్తి సామర్థ్యాలు కల వ్యక్తిగా ఇతని ప్రతిభాపాలవాలను ప్రశంసించాయి.

తాని ప్రపంచం - విజ్ఞాన శాస్త్ర రంగంలో ఇతని విప్లవాత్మక కృషిమచ్చ ప్రాచీనమైన గుర్తించ లేదు. ప్రభుత్వం ఇతని పరిశోధనల కు ప్రోత్సాహం ఇవ్వలేదు. సమాజ పరమైన మద్దతు లేదు. పత్రికలు ప్రసార సౌధనాలు ఇతనికి ప్రచారం ఇవ్వలేదు. వైజ్ఞానిక వాస్తవాల అవిష్కరణలో ఎన్నో జబ్బుం దులకు, విమర్శలకు, హింసలకు గురయ్యాడు. దళితుడైన కారణంగా కులవివక్షతకు, నిర్ణేత్య నికి, జాత్యంపాకారానికి గురై రీకటిలోనికి వెళ్లి వేయింది కోపర్తికన్, గోరీరయో, బ్రాహ్మీ వంటి శాస్త్రవేత్తల బోవలోనికి చేరిపోయాడు.

పరిశోధనలు

ఈ శాస్త్రవేత్త 1963-77 సంవత్సరాల మధ్య విశ్వాంతరకాళానికి సంబంధించిన ఎన్నో విషయాలను కనిపెట్టాడు. 1964లో భూ- విశ్వసమూహ సిద్ధాంతాన్ని, 1965లో అణు- విశ్వసమూహ సిద్ధాంతాన్ని కనుగొన్నాడు.

1967లో అంతరిక్ష నిర్మాణ నియమాలను, 1968లో అంతరిక్ష గతి నియమాలను, 1969లో సూర్య నిర్మాణ సమూహాను, 1971లో చంద్ర నిర్మాణ సమూహాను, 1972లో భూనిర్మాణ సమూహా సిద్ధాం తాన్ని, 1973లో విశ్వప్రసృష్టికి వాదాన్ని కనుగొన్నాడు. 1974లో విశ్వాంతరాళ అరోహణ అవరోహణ లోకాల సిద్ధాంతాన్ని, 1975లో విశ్వసృష్టి రహస్యవాదాన్ని, 1976లో చైతన్య భావవాదాన్ని కనుగొన్నా డు. 1977లో ఇతడు కనిపెట్టిన విశ్వసృష్టి సిద్ధాంతాన్ని మిత్రులు "ఇర్లపాటి థియరీ ఆఫ్ యూనివర్స్" అనే పేర పుస్తకం రూపంలో ముద్రించారు. విశ్వాంతరకాళానికి సంబంధించిన ఎన్నో రహస్యాలను ఇవి వెల్లడి చేస్తున్నాయి. ఇతని ప్రతిభాపాలవాలకు పూర్వోశక్తికి ఊహా శక్తికి పరాకాష్ఠ భూకంపాలను హెచ్చరించే జియోసోఫు రూపకల్పన, జియోసోఫు అవిష్కరణ మూలకర్తగా రూపకల్పిగా ఇతనికి తగిన గుర్తింపు రాలేదు. ఈ ఒక్క అవిష్కరణను బట్టి ఇతనికి దేశం తగిన గుర్తింపును ఇవ్వవలసింది. 1982లో జియోసోఫును, (హెగెరికవి 28వ పేజీలో)

ప్రకాశ

5,500 సంవత్సరాల అంబేద్కర్ క్యాలెండర్

మధ్యప్రదేశ్ కు చెందిన అంబేద్కర్ విరాభీమాని ఒకరు విశంగా 5,500 సంవత్సరాల క్యాలెండర్ను రూపొందించి సంపూర్ణం చేశారు. బ్రిటిష్ కాలం నుండి రిటైర్డ్ ఉపాధ్యాయుడు రెండు సంవత్సరాలు నిర్విరామంగా క్రమించి ఈ అద్భుత కార్యాన్ని సాధించారు. ఇప్పటికే సంవత్సరాల క్యాలెండర్ను తయారు చేయడం విశేషం కాదు కాని ఈ క్యాలెండర్ మొత్తం ఒకే ఒక్క పేజీలో ఉండటమే అసలు విశేషం. అంటే మనం ఒక సంవత్సరం క్యాలెండర్ కే వచ్చేటట్లు పేజీలు కేటాయిస్తే ఈ ఘనాపాతి 5,500 సంవత్సరాలను ఒకే ఒక్క పేజీని వినియోగించడావ్వవాలి. అదే అంబేద్కర్ అభిమాని సాధించిన విశిష్టత. క్యాలెండర్ను వివిధంగా చూడాలి ఈ పేజీలోనే స్పష్టంగా వివరించడం కూడా అరిగింది. క్యాలెండర్ కు ఒకవైపు అంబేద్కర్ ఫోటో, మరొకవైపు మధ్యని ఫోటో ముద్రించబడ్డాయి. ఈ క్యాలెండర్ కు కాలే పెట్టిన పేరు 'అంబేద్కర్ మిలీనియం క్యాలెండర్' హ్యూటన్ టు బ్రిటిష్ కాలే.

-నేతల ప్రతాపకుమార్ (కవి)

తణుకు

(చ. న్యూ ఇండియన్ ఎక్స్ ప్రెస్ (27-7-2003) సౌజన్యంతో)

వచ్చే సంచిక నుండి 'బీగల్ కమెంట్స్' శీర్షిక ప్రారంభం

ప్రియమైన పాఠకులకు,

దళితులకు ఉపయోగపడే అనేక న్యాయవరమైన అంశాలపై యువ మేధావి, ప్రముఖ న్యాయవాది కుసుమ పాండురాజు గారు ప్రతి సంచికలో అందజేస్తారు.



కుసుమ పాండురాజు

'దళిత న్యాయస్థానం' కొనసాగుతుంది కాని ప్రచురించడం లేదు

ప్రియమైన పాఠకులకు,

దళిత న్యాయస్థానం కీర్తికకు అనుభూతంగా ఫిర్యాదులు వస్తున్నందున ప్రచురించడం కుదరదని తెలు. ఇదే నుండి దళిత న్యాయస్థానం కీర్తికకు పంపించే ఫిర్యాదులను దళిత కమెంట్స్ లోనే అధ్యయనం కుసుమ పాండురాజు గారు చేరకీరించి సంబంధిత అధికారులకు దళిత కమెంట్స్ తరఫున పంపించటానికి ఏర్పాట్లు చేశారు. కాబట్టి దళిత న్యాయస్థానం కొనసాగుతుంది కాని ప్రతికల్ ప్రచురించడం లేదు. పాఠకులు గమనించి, ఫిర్యాదులు యదావిధంగా పంపించగలరు.

-ఎడిటర్

దళిత శాస్త్రవేత్త ఇర్లపాటి గంగాధరరావు

(24వ పేజీ తరువాయి) 1983లో తరఫును హెచ్చరించే పద్ధతులను, 1984లో బ్రాహ్మణ హెచ్చరించే పద్ధతులు మొదలగు అవిచ్ఛిన్న రణలను కనిపెట్టారు. ఘాతంపాలను హెచ్చరించే ఉయోగ్యత ప్రతిపాదనను 1987లో పాస్ చేయడం సభ్యులు శ్రీ ఎ.కె.వి.వి.ఎం. రావుగారు కేంద్ర శాస్త్ర సాంకేతిక మంత్రి గార్లు సమర్పించారు. కేంద్ర మంత్రులు (రాష్ట్రపతులు) శ్రీ కె.ఆర్. నారాయణన్ గారు ఈ ఉయోగ్యతను అభివృద్ధి చేయటానికి కోరారు. అంతేగాకుండా 1989లో అంధ్రప్రదేశ్ ప్రాంతీయ వారు కూడా ఉయోగ్యతను ప్రోత్సహించవలసిందిగా ప్రభుత్వ విభాగాలను కోరటం అరిగింది.

1988-93 సంవత్సరాల మధ్య సమాజం - సైన్స్ - సంప్రదాయాల మధ్య మంచి అవగాహనా పరమైన సంబంధాల అభివృద్ధి కృషి చేశారు. పయోజన విద్య, సైన్సు ప్రాచుర్యంపై కృషి చేశారు. అంద విశ్వాసాలను పోగొట్టి హేతుబద్ధమైన సమాజ తీవ్రతల నిర్మాణంపై కృషి చేశారు. ఐ.యో. ఫోరెకాస్ట్ ఫలితం (1990), మేజర్ పెన్స్ (1991), మేజర్ రింగ్ (1991), చరిగాలు (1992) వచగాల్లు (1992) మొదలగు ఎన్నో విషయాలను కనిపెట్టారు. 1991 అంధ్రప్రదేశ్ శాస్త్ర సాంకేతిక మండలిలో ఘాత అయస్కాంత క్షేత్రం - వాతావరణం - ప్రకృతి వైపరీత్యాల మధ్య సంబంధాలపై అధ్యయనం చేశారు. కుసుమలు, వర్ణాలు, చరిగాలు, వచగాల్లులు, మొదలగు వాతావరణ మార్పులను హెచ్చరించే ఇతని పద్ధతులను ప్రోత్సహించవలసిందిగా జి.ఎం.సి. బాలయోగి వంటి ప్రముఖులు ఎన్నో నివేదికలను భారత వాతావరణ శాఖకు పంపటం అరిగింది. ఇతను కనిపెట్టిన అనేక పరికరాలు, నిర్మాణాలు 1991-2003 సంవత్సరాలలో ఇన్స్టిట్యూట్ అంటిరిజెన్స్, సైన్సు ప్రమాచన్, అంధ్రప్రదేశ్ వంటి ఎన్నో పత్రికలలో ప్రచురితం అయ్యాయి. అంతే గాకుండా 1993-94 సంవత్సరాల మధ్య కుసుమలు వర్ణాలు వంటి వాతావరణ మార్పులను హెచ్చరించే వెదర్ జెనిటిక్ సైకిల్ (1993) వెదర్ బానార్ సైకిల్ (1993) వచగండ్ల వానలు, మెనుగాలులను హెచ్చరించే ఎన్నో పద్ధతులు కనిపెట్టారు. ఈ వైజ్ఞానిక పరిశోధనలపై కేవల సెక్రటరీయేట్ కు కేంద్ర శాస్త్ర సాంకేతిక విభాగానికి ఒక నివేదిక 1994లో పంపటం అరిగింది.

1995-96లో భారత వాతావరణ శాఖకు, లోకసభ సెక్రటరీ యేట్ బ్యారా దేశంలోని ప్రముఖులందరికీ జాతీయ వాతావరణ హెచ్చరిక విభాగమును, సమర్పించడమైంది. 1995లో అంధ్ర విశ్వ విద్యాలయం వాతావరణ విభాగము వారి సహకారముతో వాతావరణ క్యాలెండరును రూపకల్పన చేయటానికి కృషి చేయడం అరిగింది. 2001-2002 సంవత్సరాలలో కిసాన్ వరల్డ్, న్యూ స్పృశంత టైమ్స్ వంటి ఎన్నో పత్రికలలో ఎన్నో వైజ్ఞానిక అభివృద్ధులు ప్రచురితం అయ్యాయి.

ఈ శాస్త్రవేత్త కనుగొన్న ఎన్నో వైజ్ఞానిక విశేషాలను సుక్ష్మంగా వచ్చే సంచికలో దళిత ప్రపంచానికి తెలియజేయడం అందగతుంది.

-ఇ.డి.నీడయాజ్, హైదరాబాద్

దళిత కమెంట్స్

జూన్ - జూలై 2003

28

భవిష్యత్ వ్యూహానికి బాటవేసే పర్యావేళ గణాంక విశ్లేషణ

విస్తారం కలిగిన ప్రాంతం...
సాగు నీరు...
పంటలు...
వ్యయం...
సాగు నీరు...
పంటలు...
వ్యయం...



జిల్లా కార్యాలయం, పర్యావేళ పరిశోధన కేంద్రం, పర్యావేళ పరిశోధన కేంద్రం...
సాగు నీరు...
పంటలు...
వ్యయం...



సాగు నీరు...
పంటలు...
వ్యయం...
సాగు నీరు...
పంటలు...
వ్యయం...

సాగు నీరు...
పంటలు...
వ్యయం...
సాగు నీరు...
పంటలు...
వ్యయం...

సాగు నీరు...
పంటలు...
వ్యయం...
సాగు నీరు...
పంటలు...
వ్యయం...



సాగు నీరు...
పంటలు...
వ్యయం...

సాగు నీరు...
పంటలు...
వ్యయం...
సాగు నీరు...
పంటలు...
వ్యయం...

Academia Arena

వ(క)రుణామయం

మహా వాతావరణ వలయంలో సాగుతున్న వైఎస్ పాలన

(టి. ఉదయవర్ణ)
హైదరాబాద్, అక్టోబర్ 3: ముఖ్య మంత్రి దాక్షిణ్యం వైఎస్. రాజశేఖర రెడ్డి చెప్పినట్లు రాష్ట్రంలో దేవుని పాలన సాగుతున్నదా? లేదా అధిక శాతం మంత్రి కె. రోజయ్య ఆధిపత్యం వలన దేవుడు కాంగ్రెస్ పార్టీలో చేరాడో? లేదో కాని వైఎస్ఆర్ ప్రభుత్వం వచ్చినప్పటి నుంచి సమగ్రంగా వర్షాలు పడినది రాష్ట్రం సమగ్రమైంది.
 గత కొద్ది నెలల కాలంలో నారా చంద్రబాబు నాయుడు ముఖ్యమంత్రిగా ఉన్నప్పుడు నాళ్లు సక్రమంగా వర్షాలు లేక రాష్ట్రం తరచు కాటకాలకు నిలయమైపోయింది.
 ఈ పరిస్థితులకు కారణం దేవుడే. మానవుడే కాదన్న విషయం లోకజ్ఞానం ఉన్న

వారందరికీ తెలిసిందే. అయితే ఈ కీకొప్పటి వర్షపాతం వెనుక గల కారణాలను ఇటీవల వాతావరణ శాస్త్రజ్ఞుడు ఇర్రపాటి గంగాధర రావు అధ్యయనం చేసి ఫలితాలను వెల్లడించారు.
 దాని ప్రకారం రాష్ట్రంలో మూడు రకాల మహా వాతావరణ వలయాలు ఉండగా, అధ్యక్షవశాత్తు దాక్షిణ్యం వైఎస్ రాజశేఖర రెడ్డి పాలనాకాలం సాధారణ వర్షాల మహా వాతావరణ వలయంలో కొనసాగడం వల్ల మంచి వర్షాలు పడి పంటలు చక్కగా పండుతున్నట్లు విశ్లేషణల వరకొకటం స్పష్టమైంది.
 ఈ మూడు రకాల వాతావరణ వలయాలలో అనేకమైన ఉష్ణ పరిమాణాలు కూడా ఉన్నాయి. కొన్నిసార్లు రుతు పవనాలు రాష్ట్రానికి దగ్గరగా తూర్పు దిశలో ప్రయాణిస్తాయి.

మరి కొన్ని సార్లు రాష్ట్రానికి దూరంగా ఉండే మట్టి వైపునకు వెళ్లి ప్రయాణిస్తాయి. అంతే కాకుండా ఇవి ఆరోహణ, అవరోహణ దిశల్లో ప్రయాణిస్తాయి.
 జాన్, జూలై, ఆగస్టు, సెప్టెంబర్ మాసాల్లో ఒక్కొక్కటిగా విడిచిపెడుతూ ప్రయాణిస్తాయి. మరి కొన్ని సార్లు ఈ మాసాల ముందుకు వచ్చుకొని ప్రయాణిస్తాయి. దీనికి ఇదే యధాతథ పరిస్థితి 14 సంవత్సరాల కోకసారి పునరావృతమవుతుంది.
 ఇంకా మన రాష్ట్ర వాతావరణ పరిస్థితులకు సంబంధించి మరెన్నో కీలకమైన రహస్యాలున్నాయి. ఈ కారణాల వల్లనే కొన్ని సార్లు తరచు కాటకాలు, మరికొన్ని సార్లు భారీ వర్షాలు, ఏ మిగతా ఏవ పేజీలో...

పోస్టింగ్ తీసుకున్న అవినీతి అధికారిని ప్రాధాన్యతలేని పదవిలో నియమించాలని, ఎన్నిక వివాదాలు నిర్ధారణ అయ్యేవరకు అందించిన పదవి స్వీకరించవలసిన ఆదేశాలు జారీ చేయడం గమనార్హం.

కొనమెరుపు

'కాచిగట్ట కోట' పనమెల్ల చెరిచిందిన్న సామెత లాగా రెజిస్ట్రార్ కార్యకర్తల తొందరపాటు చర్యల వల్ల అవినీతి అధికారి నిర్వాకం మూలంగా నీటి, విద్యుత్తులు కలిగిన అధికారుల పదోన్నతులకు సైతం బ్రేకి వడింది.

వ(క)రుణామయం

(మొదటి పేజీ ఆరువాయి)

వరదలు, ఇంకా కొన్నిసార్లు వడగండ వానలు, తుపానులు రాష్ట్రాన్ని ముంచెత్తుతున్నాయి.
 ఈ నేపథ్యంలో చరిత్రలో 1920-1965 సంవత్సరాల మధ్య కాలంలో రాష్ట్రాన్ని సాధారణ వర్షాల మహా వాతావరణ వలయం ఆవరించింది. ఈ కాలంలో రుతు పవనాలు జాన్, జూలై, ఆగస్టు, సెప్టెంబర్ నెలల్లో సమానంగా విస్తరించి ప్రయాణించడం వల్ల రాష్ట్రంలో సాధారణ స్థాయిలో వర్షాలు కురిశాయి.
 పోతే, తరచు కాటకాల మహా వాతావరణ వలయం 1965 నుంచి మొదటి ప్రస్తుతం చివరి అంకంలో ఉంది. ఈ కాలంలో రుతు పవనాలు జాన్, జూలై, ఆగస్టు, సెప్టెంబర్ మాసాలను విడిచి వడగండ దిశగా వెళ్లి ప్రయాణించడం వల్ల రాష్ట్రంలో తరచు వర్షాభావ పరిస్థితులు, తరచు కాటకాలు ఏర్పడ్డాయి.
 భారీ వర్షాలు, వరదల మహా వాతావరణ వలయం సుమారు 190 సంవత్సరాల క్రితం రాష్ట్రంలో సంభవించింది. 1875 నుంచి 1920 సంవత్సరాల మధ్యకాలంలో దాని ప్రభావం చూపింది. దీనికి 2010-2055 సంవత్సరాల మధ్య కాలంలో ప్రవేశించే అవకాశం ఉంది. ఈ కాలంలో రుతు పవనాలు తూర్పు దిశగా రాష్ట్రం మీదుగా జాన్, జూలై, ఆగస్టు, సెప్టెంబర్ నెలల గుండా ప్రయాణించిన ఫలితంగా భారీ వర్షాలు, వరదలు, అం ప్రళయాల సంభవించే అవకాశం ఉంది.

GOVERNMENT OF ANDHRA PRADESH
PLANNING (XI) DEPARTMENT

Letter No.2851/Plg.XI/A2/2004-4.

From
Sri A.K.Goel, I.A.S.,
Principal Secretary to Government,
Planning Department,
A.P.Secretariat,
Hyderabad.

Dated: 15/10/2004.



To
The Secretary,
A.P.Public Service Commission,
Hyderabad.

Sir,

Sub:- Estt - Request of Sri I.Gangadhara Rao, Senior Assistant, O/o.the A.P.Public Service Commission, to consider him for appointment by transfer to the post of Statistical Officer under the control of Director of Economics & Statistics - Regarding.

Ref:- 1.Reprn.from Sri I.Gangadhara Rao, Sr.Asst., O/o.the A.P.P.S.C., Hyd., dt.5.2.2004.
2.From the D.E.&S., Hyd., Lr.No.5455/Admn.I/A2/04, dt.2.8.2004.

I am to inform that in the representation first cited Sri I. Gangadhara Rao, Senior Assistant, O/o the A.P.Public Service Commission, Hyderabad, has requested to appoint him by transfer to the post of Statistical Officer under the control of Director of Economics and Statistics.

2. The matter has been examined in consultation with Director of Economics and Statistics who has stated that there are no rules for recruitment of candidates by transfer from other departments to the post of Statistical Officer. I am further to inform that orders were issued in G.O. Ms. No.68, Finance & Planning (Plg. Wing- Estt) Department, dated 30-12-1991 framing special rules for the posts covered under A.P.Economic & Statistical Service. The post of Statistical Officer comes under category-5 of the said rules. According to Rule.3 of the said rules the method of appointment to the post of Statistical Officer is appointment by transfer. I am also to inform that an amendment was issued in G.O. Ms. No.145, Finance & Planning (Plg.XI) Department, dated 28-12-1998, according to which in respect of the appointments to the posts of Statistical Officers, 18 out of 19 substantive vacancies should be filled by transfer from the category of Deputy Statistical Officers of A.P.Economic & Statistical Subordinate Service. The 19th vacancy should be filled up by transfer from the category of Superintendents from Ministerial Service in the subordinate offices under the control of Director of Economics and Statistics. In view of the above, it is clear that there is no provision under the above rules to consider the request of the individual.

3. I am therefore to request you to inform the individual that in view of the rule position set out in para.2 above his request is hereby rejected.

Yours faithfully,

for PRINCIPAL SECRETARY TO GOVT.

15/10/04

28/5

725-

ANDHRA PRADESH PUBLIC SERVICE COMMISSION::HYDERABAD

MEMO.NO:558/AEB/2/2003, DATED:2-2-2005

SUB:- Estt. - APPSC - Filing of a writ petition by Sri I.Gangadhar Rao, Asst.Section Officer, O/o. the APPSC., Hyderabad - Advisery Memo - Issued.

REF:- 1) His proposal dt:19-4-2003.
2) Coman's Lr.No:558/AEB/2/2003,dt:25-4-2003.
3) His petition dt:5-1-2005.

oo 0 oo

1) Whereas, in the reference 3rd cited, Sri I.Gangadhar Rao, Asst.Section Officer, O/o.the A.P.Public Service Commission, Hyderabad has informed that he is filing a writ petition in the Hon'ble A.P.High Court, seeking direction to the Government for implementation of his proposal, which has been forwarded to the Government vide reference 2nd cited.

2) Sri I.Gangadhar Rao, Asst.Section Officer, O/o. the APPSC., Hyderabad is hereby advised to follow scrupulously the A.P.Civil Services (Conduct) Rules,1964 issued in G.O.Ms.No:468, G.A.(Ser.C) Department,dt:17-4-64. Any violation of these Rules will be viewed seriously and onus will be on him.

3) The receipt of this memo should be acknowledged.

Sd/- ADHAR SINHA, IAS.,
SECRETARY

To

Sri I.Gangadhar Rao,
Asst.Section Officer,
O/o.the A.P.P.S.C.,
Hyderabad.

// f.b.o. //

P. Reddy
SUPERINTENDENT

...

134

Perman disamping

Sd/- L. SUBBALAKSHI
ASSISTANT REGISTRAR

A TRUE COPY

SECTION OFFICER

To

1. The Principal Secretary, Finance and Planning, Secretariat, Hyderabad.
2. The Director, Directorate of Economics and Statistics, Hyderabad.
3. 3 CCs to the Govt. Pwder for General Administration Department, High Court Buildings, Hyderabad (GUT).
4. 2 CD copies.
5. One CC to Mr P. Jagadeesh Chandra Prasad, Advocate (CPUC).

At

I. Gangadhara Rao
Asst. Section Officer
A P Public Service commission
Hyderabad

120

The Secretary
Department of Science & Technology
Ministry of Science & Technology
Government of India
New Delhi

Through : The Secretary,
Andhra Pradesh Public Service Commission,
Hyderabad

L

Sir,

Sub: Project Proposal "SCALE & GEOSCOPE" for Combating natural calamities – requested for establishment & implementation in the services of the nation – reg.

- Ref 1. Letter No.1162/ADB/2/94 dated 19-5-1994 from the Secretary, APPSC, Hyderabad to the Cabinet Secretary, Government of India, New Delhi.
2. U.O.No. 1281/94-CA-V dated 7-7-1994 of the Director, Cabinet Secretariat, Rastrapati Bhavan, New Delhi.
3. D.O.No.NMRF/SKM/30/94 dated 17-8-1994 of the Joint Secretary, Ministry of Science & Technology, New Delhi.

1. I, Gangadhara Rao Irlapati S/o Pullaiah working as an Asst. Section Officer in APPSC, Hyderabad submitting the Project Proposal for your kind consideration.
2. I am a Scientist with an ideal to serve the country through scientific researches. Myself and my Research associate in a combined effort have formulated a project consisting hundreds & thousands of multiple processes for forecast of all natural calamities like season disorders, monsoon failures, droughts, cyclones, Time & Location investigations of Low pressure systems, Hail rains, Lightnings & thunder storms, Heavy rains & floods, Earth Quakes & Tsunamies, Heat Waves, Cold winds, rainfall positions etc. with the help of the unit.
3. I am submitting the project report for your kind consideration. Kindly accept my offers and implement the project. The Government may appoint any personnel to carryout scientific investigations of the project. However, if my services are required in this regard. I may be appointed for this work by transfer in lien period to carryout the scientific investigations since I desire to work as a scientist and also to serve the nation.

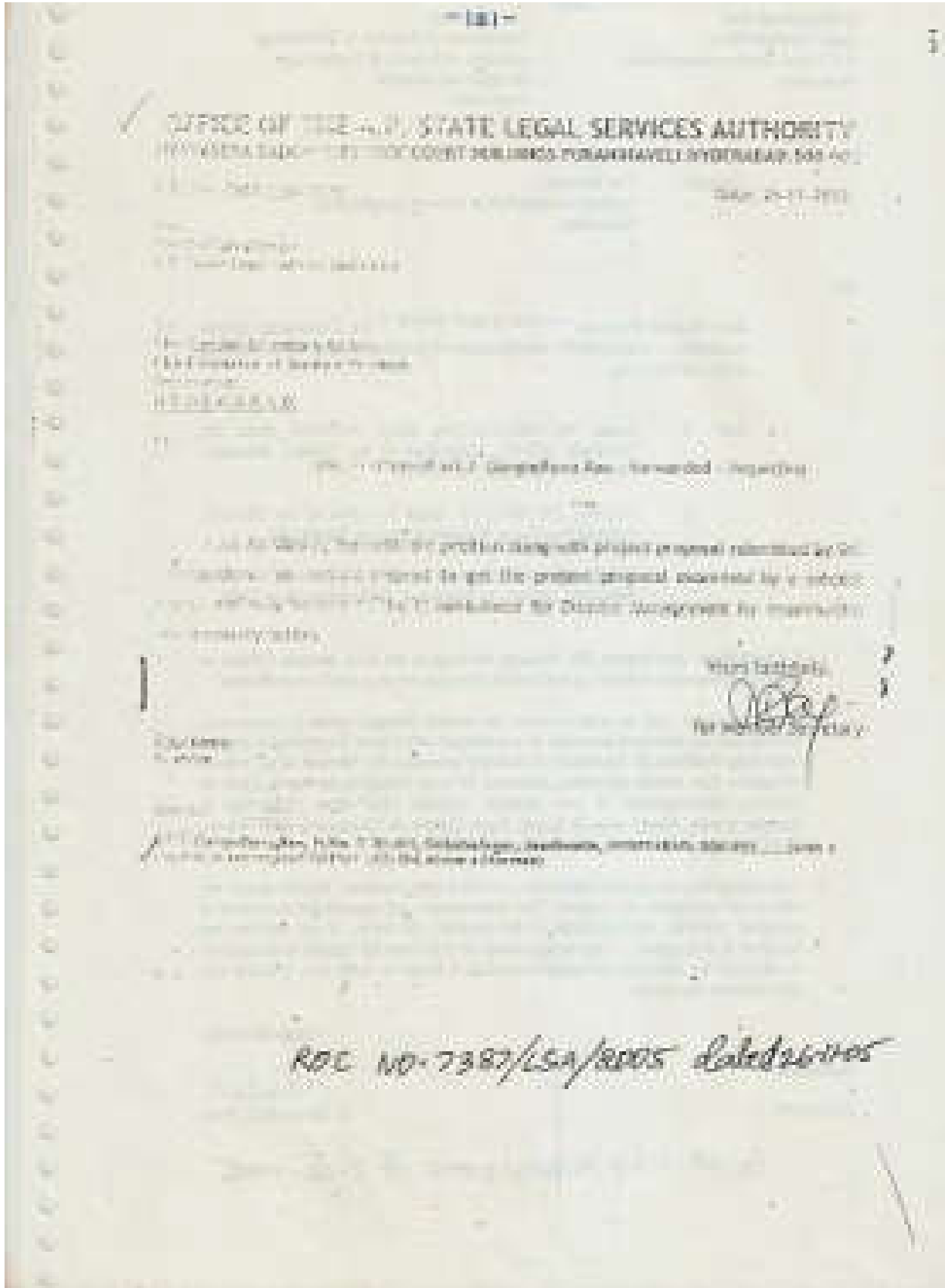
Yours faithfully,

Hyderabad

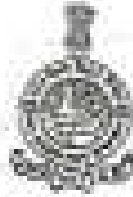
13.10.2005


(I. Gangadhara Rao)

Sec NO. 1164/ADB/2) 2005 dt 2-12-2005



ॐ
श्री गणेशाय नमः
श्री गणेशाय नमः
श्री गणेशाय नमः
श्री गणेशाय नमः
श्री गणेशाय नमः
श्री गणेशाय नमः
श्री गणेशाय नमः
श्री गणेशाय नमः



NO. 4910-G/577
GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
WINDING BUNGALOW, LOKI ROAD
NEW DELHI-110008
Telephone Address:
DIRECTORATE, NEW DELHI

Date: 25/07/2005

To

Shri Chagallam Rao Murari,
P.O. No. 5-33-47,
Sudhama Nagar,
Jandamrao,
Hyderabad,
Andhra Pradesh,
Pin Code No. 500 022.

Subject: Project proposal to forecast drought, monsoon and rainfall etc.

Sr.

Kindly refer to your letter, regarding the project proposal for forecast the drought, monsoon prediction and rainfall etc. with the help of soft of data. You are requested to submit this project to Dept. of Science and Technology (DST) through proper channel for necessary action.

(M. Satya Krishna)
Director & In-charge Services
P.O. Director General of Meteorology

SUPREME COURT LEGAL SERVICES COMMITTEE



OPINION

Ref. D.No. 884/2004

Date: 02.01.2004

IN THE MATTER OF

Sh. Gopalhat Rai Tripathi

I have perused the case papers of the applicant who is a Scientist and of the constitutional opinion that the applicant has an alternative remedy to approach the High Court under Article 226 of Constitution of India for seeking appropriate relief and directions as the petition cannot be filed directly under Article 32 of the Constitution of India as there appears no violation of fundamental right of the petitioner.

—Sd—

(Sh. T.N.Singh)
Advocate
Supreme Court of India

158

GOVERNMENT OF ANDHRA PRADESH
ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (S&T)
DEPARTMENT

Letter. No.0393/S&T/2006-1.

Dated: 19-01-2006.

From:
Additional Secretary to Government,
Environment, Forests, Science & Technology Deptt.,
A.P. Secretariat, Hyderabad.

To
Member Secretary,
A.P.State Council of Science & Technology,
12th Floor, Eastern Wing, Ganganvihar,
M.J. Road, Nampally, Hyderabad -500 001.

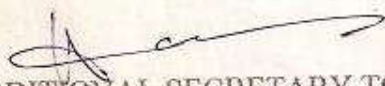
Madam,

Sub : - Project Proposal "State Weather Study Centre) –
Requested for establishment and implementation – Reg.

Ref : - Representation from P.Lavanya & I.Gangadhar Rao,
Dated: Nil. addressed to the Prl. Secy. to Govt.,
Finance & Planning (Fin) Department, Member,
Adhoc Executive Committee of APCOST Government
of Andhra Pradesh, A.P. Secretariat, Hyderabad.

The joint representations of P.Lavanya & I.Gangadhar Rao (Scientist)
in original together with its enclosures received through the references cited
are herewith forwarded for sending their remarks.

Yours faithfully,


For ADDITIONAL SECRETARY TO GOVERNMENT.

Copy to:

P.Lavanya,
H.No.5-30-120,
Saibabanagar,
Jeedimetla,
Hyderabad – 500 055.

I.Gangadhrara Rao,
H.No.5-30-4/1,
Saibabanagar,

D. SAMBAIAH
M.L.A.
116-SANTHANUTHALAPADU
PRAKASAM DISTRICT



Flat No. 402,
Sri Golden Enclave,
Mangamuru Road,
Ongole, Prakasam District.
Phone : 08592-554484 (R)

Date : 15/04/2006

TO

Sri Dr. Y.S. Rajasekhara Reddy garkl,
The Hon'ble Chief Minister of Andhra Pradesh,
Chief Minister's Office,
A.P. Secretariat,
HYDERABAD.

Respected Sir,

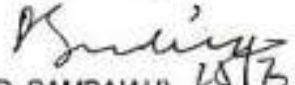
SUB:- Project Proposal "State Weather Study Centre" –
Requested for establishment and implementation in the
services of the State – Regarding.

* * *

I have the Honour to introduce an eminent scientist who proposed the "State Weather Study Centre" which can help to study forecast, prevent and mitigate all the weather problems and natural calamities.

Under the above circumstances, I am making this humble request for your kind consideration. The project may kindly be got examined by the subject experts and utilised for the greater welfare of the people of the State of Andhra Pradesh.

Yours faithfully,


(D. SAMBAIAH) 15/4

Copy to:

Sri A.K. Goel,
Principal Secretary to Government,
Planning Department,
A.P. Secretariat,
HYDERABAD.

సర్వసూక్ష్మ

రాబోవు వర్షం గురించి ముందే తెలుసుకోవడం ఎలా!

మన రాష్ట్రంలోని వివిధ ప్రాంతాలు కాలం వారీగా తెలుసు స్వేచ్ఛను రూపొందించి గత సంవత్సరాలుగా ఆయా ప్రాంతాలు, కాలంలో వర్షపాత రేఖా సూచిక ఎలా ప్రయాణిస్తూ వస్తున్నది? రానున్న సంవత్సరాలలో ఎలా ప్రయాణించబోతున్నది. నిరంతరం అధ్యయనం చేస్తూ అభివృద్ధిగా కవి పెట్టకొని చూడటమే గాకుండా వర్షపాత పరిస్థితులను వాతవరణ మార్పులను ముందస్తు అంచనా వేయటానికి ఈ స్వేచ్ఛ ఉపయోగపడుతుంది.

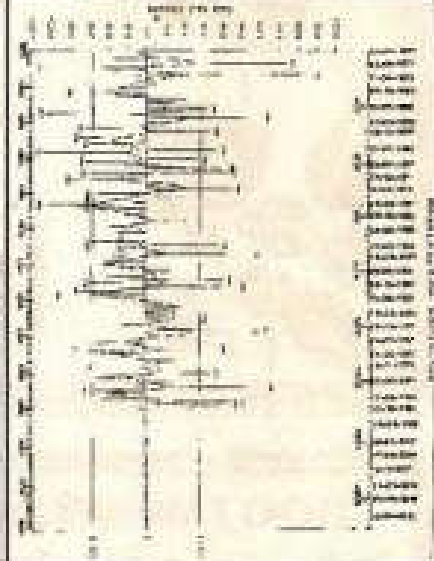
ఈ స్వేచ్ఛ యందు హైగాస్ ట్రైమ్ సైలేన్సు థ్రీంధి భాగావ ట్రైమ్ స్వేచ్ఛ సు కుడి భాగావ అర్, అర్+యన్.టి.డి. అర్-యన్.టి.డి. సూచికలను, ఎడమ భాగావ అధిక +అల్ప-వర్ష పాత సూచికలలో వర్షిల్ డ్రైమ్ రేయాలి. ఇలా రూపొందించిన స్వేచ్ఛలో 1870 నుండి వేటి వరకు కురిసిన వర్షపాత గణాంక వివరాలను రేఖాచిత్ర వలం రూపంలో వమారు చేస్తూ యుండాటి. ఇలా రూపొందించిన స్వేచ్ఛలో ఒక ప్రాంతమంలో ఒక కాలంలో వర్షపాత సూచిక ఎటువంటి కరవు కాలకాలు, భారీ వర్షాలు వరదలు మొదలగు వాతావరణ పరిస్థితులను ఎన్నడన్న వస్తున్నది కరవీస్తూవుండటమే గాకుండా రానున్న సంవ

త్సరాలలో భారీవర్షాలు వరదలు కురుస్తాయా? కరవు కాలకాలు సంభవిస్తాయా? తెలుసుకోవచ్చు.

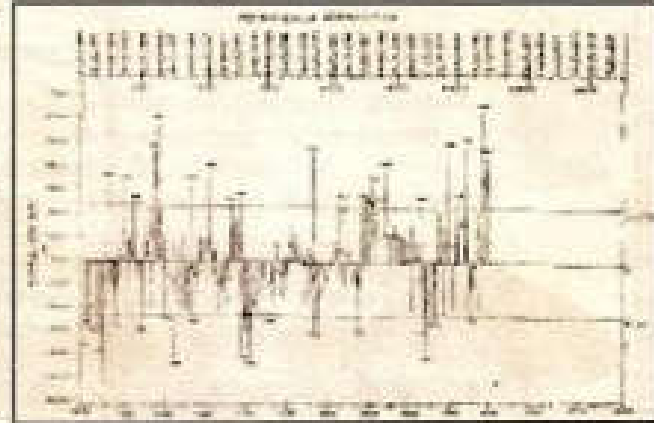
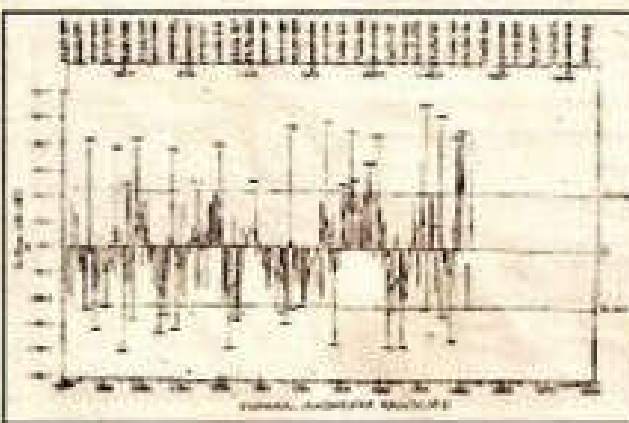
ఉదాహరణగా రాయలసీమ రెయిన్ స్వేచ్ఛను పరిశీలించండి. ఈ స్వేచ్ఛలో 1-1-1870 లో మొదల్లి 23-08-1974 లో ముగిసే 4 సంవత్సరాల 7 వెంల, 22లోకాల 12 గంటల ట్రైమ్ సైకిలులో రాయలసీమలో వర్షపాత రేఖా సూచిక అలోపాఠ.వలయంలో అధిక వర్షపాతాన్ని ఇస్తూ ప్రయాణించటాన్ని చూడవచ్చు. అదే కాలం 15 రోజులు తేడాలో 15-1-1935 లో మొదలవ్వటం 1-1-1870 వాటిరీతిలోనే 1935, 1938 సంవత్సరాలకు వర్షపాత సూచిక అలోపాఠవలయంలో ప్రయాణించి అధిక వర్షపాతం వమారు కావటం గను నింప వచ్చు. ఇక్కడ డ్రైక్ క్లస్ట్ 50% మాత్రమే వెరవేరటానికి కారణం ఇవలూ వునరావ్యకరాల వలయం 15 రోజులు తేడా యందటం కావచ్చు. అయితే అదే 1-1-1980 లో మొదలయ్యే షెడ్యూలు కాలం సుమారు 144 సంవత్సరాల అనంతరం 1-1-2014లో కేవలం 1 రోజు తేడా మొదలవ్వటాన్ని ఇట్టి చూస్తే 1870 సంవత్సరం వాటిరీతిగానే 2014 నుండి రాయలసీమలో భారీవర్షాలు, వరదలు, అలవ్రణయాల సంభవి

గంగాధరరావు ఇతరపాటి
పొయ్యిపాట వగర్, కేటిమెట్ట
హైదరాబాద్

ంచునున్నట్లుగా తెలుస్తున్నది.
ఇటువంటి స్వేచ్ఛను రాష్ట్రం యొక్క అన్ని ప్రాంతాలు అన్నికాలాల వారీగా సుమారు 348 వరకు రూపొందించి ఇవలవిధాన కొలమల వర్షపాత మదింపు వేసిన వక్షంలో రాష్ట్రంలోని వర్షపాతాన్ని ఖచ్చితంగా అంచనా వేయటానికి వలంబుంది. డ్రీంధి టేబుల్ చూడండి.



ప్రాంతంవారీగా	కాలంవారీగా		మొత్తం
	యావత్తు సంవత్సరాలకి	మారు సీజన్లకు	
		12 వెంలకు	
రాష్ట్రం యావత్తు	1	3	16
5 రోజులవరకు	5	15	80
23 రోజులకు	23	69	368
మొత్తం	29	87	464



బీసీ కుటుంబం నుంచి వచ్చిన అసామాన్య మేధావి కా. ఇబ్రహీం గంగాధర్ ప్రస్తుతం తీయన ఎమిపబ్లిక్ సర్వీస్ కమిషన్ లో ఒక ఎగ్జిక్యూటివ్ పని చేస్తున్నాడు. దీనివల్ల నుంచి కాస్తా పరిశోధన పట్ల ఆసక్తి పెంచు. తీర ప్రాంతమైన తూర్పు గోదావరి వారు కాబట్టి అనేక సార్లు తుఫాన్లు, ఉప్పెనలూ పని చేశారు. ఇక్కడ ప్రాంతవాసులైన పేదల కష్టాలు తుదిచే క్రమంలో యూనిట, ఉప్పెనల రాకను ముందుగా కనిపెట్టేందుకు సమకల్పేదు. ఎమ్మెస్సీ విజయల నివారణ స్పెషలైజేషన్ ఐస్ అండ్ ప్రజాసేవ చేసిన అయిన వాతావరణ అధ్యయన నిపుణుడు. భూకంపాలను ముందుగా తెలిపే జియోసోఫ్ట్ వాతావరణ మార్పులను హెచ్చరించే స్టేలు, విన్యూస్ షుంట్ అనేక పరికరాలను రూపొందించారు. అతి పేద కుటుంబమైనా వేలది రూపాయలను తన పరిశోధనలకు ఖర్చు పెట్టేడు. ముగ్గురు మనుషులు వంతుల వారిగా మేల్కొని చేయాల్సిన పరిశోధనను ఒక్కడే చేయాలంటే ఆలోచన కూడా దెబ్బతింది. ఇన్నిటిని ఎదుర్కొని అయిన చేసిన పరిశోధనా ఫలితాలు ప్రజలకు అందించేందుకు ప్రభుత్వాల వారవ తీసుకోవడం లేదు. ఈ పరిశోధనలను విశ్వ విద్యాలయాలు, ఉన్నతాధికారులు, వైజ్ఞానిక సంస్థలు తన పరిశోధనాంశాలను ప్రస్తుతించి, పరిశోధనకు అవకాశాలు కల్పించాల్సిందిగా ప్రభుత్వాన్ని కోరారు. వాతావరణ సమస్యల పరిష్కారానికి జీవితాన్ని ఘనంగా

పెట్టి, అర్థకంగా, శారీరకంగా దెబ్బతిన్న కా. గంగాధర్ కు ప్రభుత్వం ప్రోత్సాహం ఇవ్వాలని అవునరముంది.

ఎగ్జిక్యూటివ్ మాజీ రాష్ట్ర నేత, ప్రస్తుతం నర్సీసు కమిషన్ సభ్యులూ అయిన శ్రీ సి. వెంకట రెడ్డి గారు గంగాధర్ విషయాలు తెల్పి ఎంతో ప్రోత్సహించారు. ఉన్నతాధికారులతో మాట్లాడి, గంగాధర్ కనిపెట్టిన రాష్ట్ర వాతావరణ కేంద్ర అధ్యయన వ్యవస్థను అమలు చేసేందుకు తగిన వర్కలు తీసుకోవలసిందిగా కోరారు. అంతే కాకుండా ఈ వాతావరణ అధ్యయన ప్రోజెక్ట్ ప్రతిపాదనలను పరిశీలించి తగు ప్రోత్సాహం ఇవ్వాలిందిగా కోరుతూ, అండ్ ప్రజాసేవ స్టేట్ రిమోట్ సెన్సింగ్ అప్లికేషన్స్ సెంటర్ కు పంపారు. తనకు జీతం పెరుగుదల, పోదా, వంటి వాటి కంటే తన జీవితంలో ముఖ్య భాగమంతా క్రమించి పరిశోధించి రూపొందించిన అంశాలు ఐస్ సామాన్యానికి ఉపయోగపడాలనే ఆకాంక్ష ఉన్న కా. ఇ. గంగాధర్ అతయం నైకవేరుతుందని, అతనికి ప్రభుత్వం నుంచి సరయిన ప్రోత్సాహం లభిస్తుందని అతని సేవలు రాష్ట్రానికి ఉపయోగ పడతాయని ఆసీర్బాం.



Dr. G. Gangadhar

పెట్టి, అర్థకంగా, శారీరకంగా దెబ్బతిన్న కా. గంగాధర్ కు ప్రభుత్వం ప్రోత్సాహం ఇవ్వాలని అవునరముంది.

ఎగ్జిక్యూటివ్ మాజీ రాష్ట్ర నేత, ప్రస్తుతం నర్సీసు కమిషన్ సభ్యులూ అయిన శ్రీ సి. వెంకట రెడ్డి గారు గంగాధర్ విషయాలు తెల్పి ఎంతో ప్రోత్సహించారు. ఉన్నతాధికారులతో మాట్లాడి, గంగాధర్ కనిపెట్టిన రాష్ట్ర వాతావరణ కేంద్ర అధ్యయన వ్యవస్థను అమలు చేసేందుకు తగిన వర్కలు తీసుకోవలసిందిగా కోరారు. అంతే కాకుండా ఈ వాతావరణ అధ్యయన ప్రోజెక్ట్ ప్రతిపాదనలను పరిశీలించి తగు ప్రోత్సాహం ఇవ్వాలిందిగా కోరుతూ, అండ్ ప్రజాసేవ స్టేట్ రిమోట్ సెన్సింగ్ అప్లికేషన్స్ సెంటర్ కు పంపారు. తనకు జీతం పెరుగుదల, పోదా, వంటి వాటి కంటే తన జీవితంలో ముఖ్య భాగమంతా క్రమించి పరిశోధించి రూపొందించిన అంశాలు ఐస్ సామాన్యానికి ఉపయోగపడాలనే ఆకాంక్ష ఉన్న కా. ఇ. గంగాధర్ అతయం నైకవేరుతుందని, అతనికి ప్రభుత్వం నుంచి సరయిన ప్రోత్సాహం లభిస్తుందని అతని సేవలు రాష్ట్రానికి ఉపయోగ పడతాయని ఆసీర్బాం.

159

GOVERNMENT OF ANDHRA PRADESH
REVENUE (DM.III) DEPARTMENT

Letter No.6524/DM.III(3)/2008

dated:19.02.2008.

From
Smt.Preeti Sudan IAS.,
Commissioner for Disaster Management &
Ex. Officio Prl. Secretary to Government
Revenue (DM) Department,
A.P. Secretariat,
HYDERABAD – 500 022.

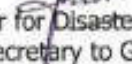
To
Sri.Anil Kumar,
Head of the Branch, Times Foundation
8-2-351,
II Floor, Times House, Road No.3,
Banjara Hills, **HYDERABAD – 500 034**

Sir,

Sub:- A.P. State Weather Time Scale – Remarks – Requested.

A report on A.P. State Weather Time Scale Prepared by
Sri.I.Gangadhara Rao is enclosed. I request the Times Foundation to
examine the Report and offer considered remarks on it at an early date.

Yours faithfully,


for Commissioner for Disaster Management &
E.O. Prl. Secretary to Government

Copy to: Sri.I.Gangadhara Rao,
H.No.5-30-4/1, Saibabanagar,
Jeedimetla, HYDERABAD – 500 055.



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

90-
प.स. नं. 209
निजी सचिव
खान राज्य 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.

- 21 -



सर्वोच्च न्यायालय
GOVERNMENT OF INDIA
सर्वोच्च न्यायालय
INDIA METEOROLOGICAL DEPARTMENT

भारत - भारत सरकार
सर्वोच्च न्यायालय
भारत - भारत सरकार
सर्वोच्च न्यायालय

एन. टी. सिंगल
अतिरिक्त निदेशक (संशोधन)
संशोधन, पृष्ठ - 411 005
अतिरिक्त निदेशक (संशोधन)
संशोधन, पृष्ठ - 411 005

OT 2021/MDCS/1447
16.08.2021

TO
The I Category Rank
Asst Section Officer,
A.P. Public Service Commission,
Beside Gandhi Bhawan,
Nagpur, Hyderabad-50003.
Andhra Pradesh.

Sub: Project Proposal, "India Weather Time Scale" proposed for establishment at Met. Centre,
Hyderabad.
Ref: Your letter dated 10/07/21
Sir,

Kindly refer to your letter on the subject cited above.

Your project proposal has been examined by this office and it has been found that the
proposed "India Weather Time Scale" is without adequate scientific details/notes. Therefore,
this office is unable to evaluate your project.

Thanking you,


N.T. Singal
Meteorologist Gr I
For Additional Director General of Meteorology (Research)
Hyderabad-50003



डा. टी. रामसामी
सचिव
Dr. T. RAMASAMI
SECRETARY

— ११ —

No. DS/TS/SECY/4/11/2009
कागज संख्या

विज्ञान और प्रौद्योगिकी विभाग
विज्ञान और प्रौद्योगिकी विभाग

भारत सरकार, नया दिल्ली-110 002
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY
Technology Bureau, New Mehrauli Road, New Delhi 110 016

June 1, 2009

Dear Shri Jitendra Rao,

I receive your letter of 11th May, 2009. Thank you. You may be aware that IITM is currently under the administrative control of Ministry of Earth Sciences. However, I have written to the Director, IITM requesting him to do the feasible in consultation with their Secretary.

Kindest regards,

Yours sincerely,

(T. Ramasami)

Shri Gangaधर Rao Jitendra
Asst. Section Officer
A.P. Public Service Commission
(Beside Gandhi Bhawan)
Nampally, Hyderabad 500 001

121

GOVERNMENT OF ANDHRA PRADESH
REVENUE (DM III) DEPARTMENT

Letter No.25241/DM.III(2)/2009

dated:08.07.2009

From
Sri.G.Ravi Babu, IAS,
Addl. Commissioner for Disaster Management &
E.O. Dy. Secretary to Government,
Revenue (DM) Department,
A.P. Secretariat,
HYDERABAD - 500 022.

To
Sri. Gangadhar Rao Inapati,
H.No.5-10-4/3, Saibaba Nagar,
Jandimeda, Hyderabad - 500 055.

Sir,

Sub:- Project proposal - Establishment of "Andhra Pradesh State
Weather Time Scale" - Regarding.

Ref:- From Sri.J Gangadhar Rao, Saibaba Nagar, Jandimeda,
Hyderabad letter dated 11.06.2009.

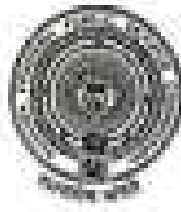
With reference to your letter cited, you are requested to attend personally in the chambers of Addl. Commissioner for Disaster Management, Revenue (DM) Dept., A.P. Secretariat, Hyderabad on 13.07.2009 at 4.00 p.m. to explain the function of the "Andhra Pradesh State Weather Time Scale" by which the monsoon movements and its weather problems and natural calamities such as heavy rains, floods, droughts, cyclones etc., can be estimated on the Screen of the scale in advance etc.,

Yours faithfully,

M. J. Prasad
for Addl. Commissioner for Disaster Management &
E.O. Dy. Secretary to Government



FROM
M.G. JOSHI, I.A.S.,
SECRETARY.



TO
THE COMMISSIONER FOR DISTRICT
MANAGEMENT, AND DE. OFFICIO,
PRINCIPAL SECRETARY TO
GOVERNMENT,
ANDHRA PRADESH,
HYDERABAD.

LATTER 10/10/2009/AD/3/2009, DATED 07.10.09.

SIR,

RE:- A.P. P.S. - KOTLA - Forwarding the A.P. State Weather time scale prepared by Sri I. Gangadhar Rao, A.S.O., A.P. P.S. Co., Hyderabad - Regarding.

RE:- Representation of Sri I. Gangadhar Rao, along with A.P. Weather time scale.

* * *

I am directed to forward herewith the representation of Sri I. Gangadhar Rao, Assistant Section Officer, D/O Andhra Pradesh Public Service Commission, Hyderabad along with his reported research work on Andhra Pradesh State Weather Report for your consideration and necessary action.

Yours faithfully,

[Signature]
SECRETARY

-53-

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

भारत सरकार
भारत 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

57

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



No. S-01416/Prediction Dated: 9th December, 2009
Government of India
India Meteorological Department
Office of the
Director General of Meteorology
Mausam Bhavan, Lodi Road, New Delhi-110003
Fax: 011- 24619943
Tel. No. 011-24611305

Shri Gangadhara Rao Irlapati
ASO, APPSC Nampally
Beside Gandhi Bhawan
Hyderabad – 500 001

Sub : Invention of an equipment for fore-warning of earthquakes
Ref : Letter No. Nil dated Nil addressed to Secretary, MoES

Sir,

Kindly refer to the communication cited above on the subject received through the office of Secretary, Ministry of Earth Sciences. In this regard, the following observations/suggestions are made:-

We appreciate your interest in the field of Seismology, particularly relating to geo-chemical changes preceding earthquakes. It may be informed that various high precision seismological and geophysical equipment are already in operation in some seismically active areas of the country to monitor and understand the earthquake precursory phenomena. A lot of data has already been generated and is being processed. For an update on the scientific developments on the subject, you may like to contact National Geophysical Research Institute (NGRI), Uppal Road, Hyderabad – 500 007.

Thanking you,

Yours faithfully,

R S Dattatrayam
Scientist 'E' (Seismology)
for Director General of Meteorology

-94-

भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड, नई दिल्ली 110 003
घार का पता: महामौसम, नई दिल्ली
दूरभाष: 24611068ए 24631913



No. F-12016/1/00-NA

GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAWAN, LODI ROAD,
NEW DELHI - 110 003
Telegraphic Address: DIRGENMET, NEW DELHI
Tel. No. 24611068/ 24631913, Fax No. 24643128

5/7/2010 July, 2010.

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

Subject:- "Indian Weather Time Scale" requested for research & development in the service of the country - regarding.

Sir,

Your letter dated 1st June, 2010 addressed to Secretary, Ministry of Earth Sciences, on the subject cited above is hereby acknowledged in this office.

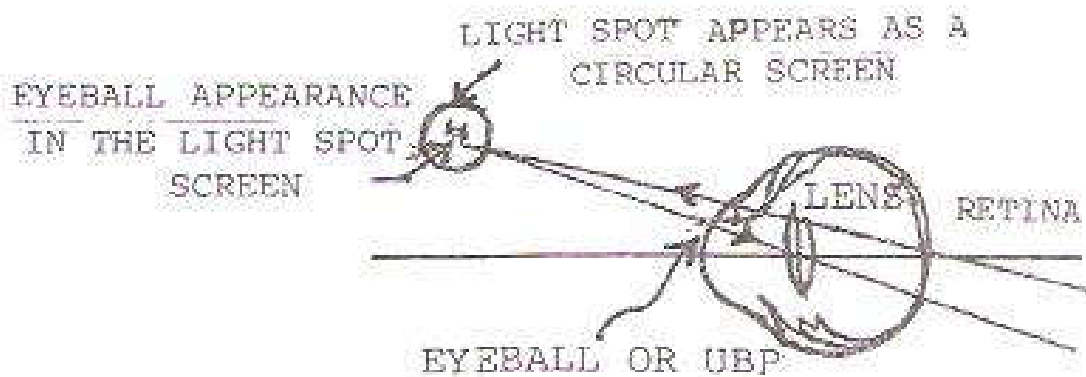
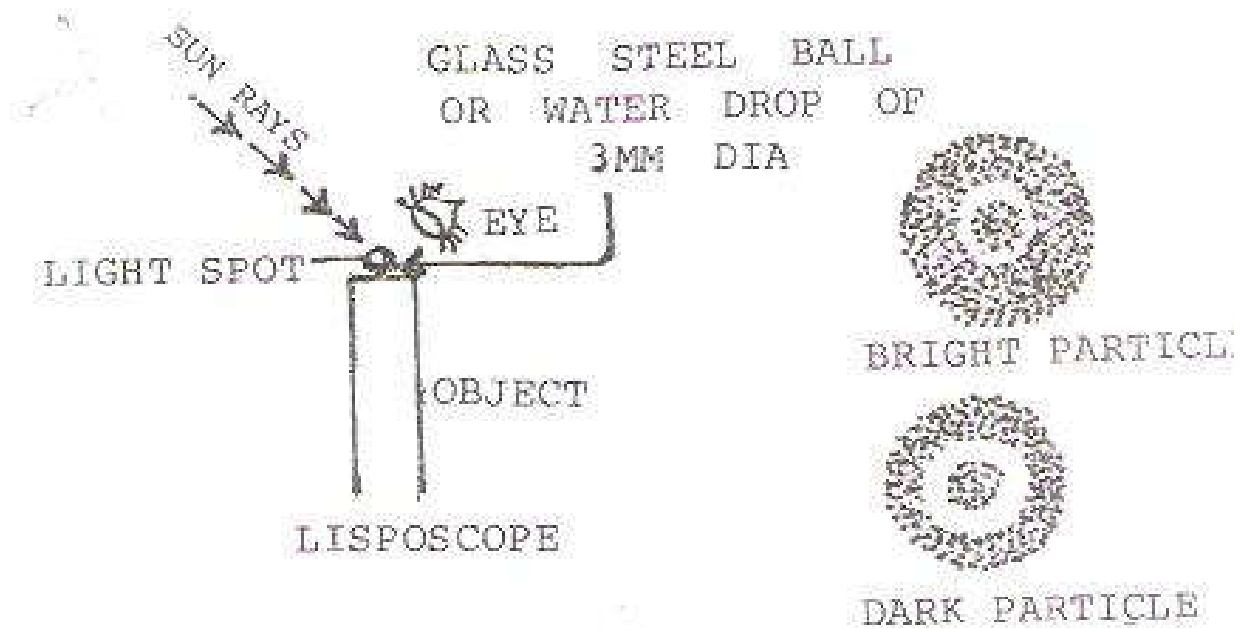
In this connection, you are advised to send your research activity on 'Indian Weather Time Scale' to any allied scientific journal for review and publication.

Thanking you,

Yours faithfully,


(K.C. Bhuyan)

Assistant Meteorologist-I
for Director General of Meteorology



BIOFORECAST

162



A.P. STATE COUNCIL OF SCIENCE & TECHNOLOGY

(Environment, Forests, Science & Technology Department, Govt. of A.P.)

ఆంధ్రప్రదేశ్ రాష్ట్ర శాస్త్ర సాంకేతిక మండలి

12th Floor, Eastern Wing, Gagan Vihar, M.J. Road, Nampally, Hyderabad - 500 001.

Ph : 040 - 24619675, Fax : 040 - 24600590

E.Mail: secy_apcost@ap.gov.in

web: www.apcost.ap.gov.in

Prof. T.V. KRISHNA REDDY
MEMBER SECRETARY

Lr.No : 1/ APCOST/NRDMS-Corr./ 2010-11 ద్. 16.07.2010

To

Sri Irlapati Gangadhara Rao
H.No. 5-30-4/1
Saibaba Nagar
Jeedimetla
Hyderabad - 500 055

Sir,

Sub: Project on Andhra Pradesh State Weather Time Scale - Furnishing of addresses of APCOST Executive Committee Members - Regarding.

Ref: 1. Your letter dated NIL.

2. Lr.No. 2716/S&T/2009 dt. 17-4-2010 from Spl.Secretary, EFS&T Dept., GoAP., AP Secretariat, Hyderabad.

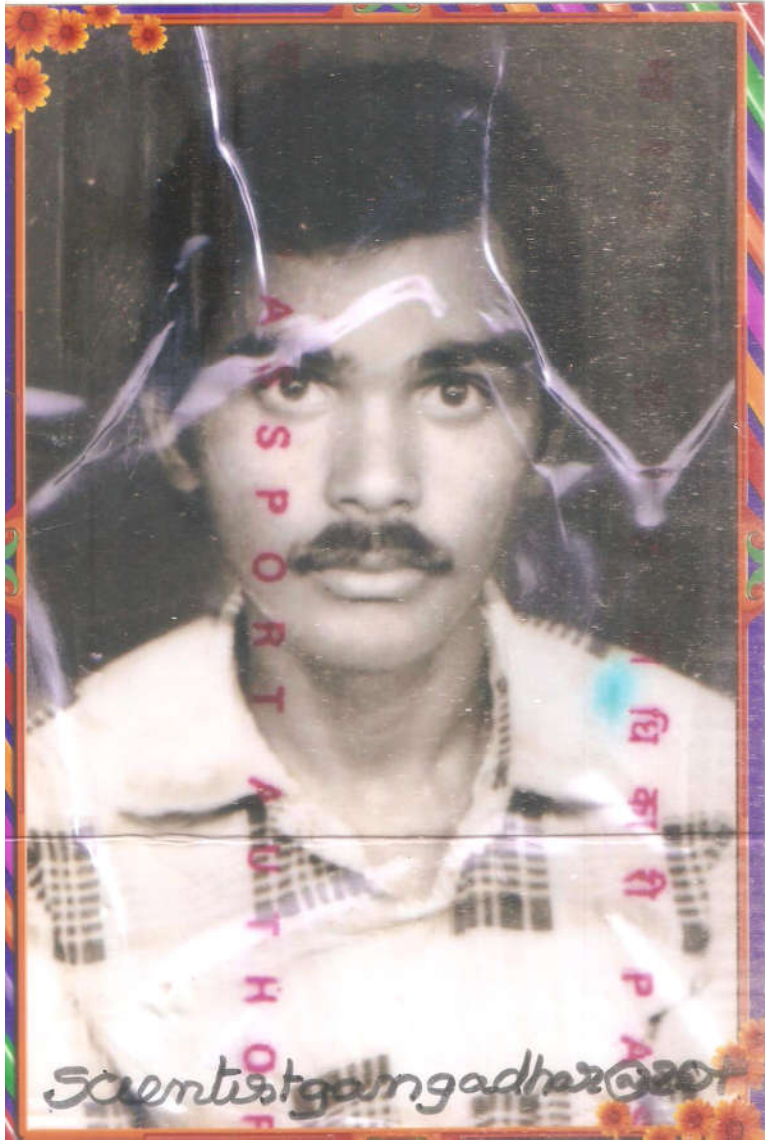
With reference to the above, You are hereby requested to send the details of the Project "Andhra Pradesh State Weather Time Scale" to this office to enable us to discuss the feasibility of the Project. Also, please find enclosed herewith the addresses of the APCOST Executive Committee members for your information as requested vide your letter.

Thanking you,

Yours sincerely,

T.V. Krishna Reddy
MEMBER SECRETARY

Copy communicated to :
The Special Secretary to Govt., E.F.S&T Dept., Govt. of A.P.,
A.P. Secretariat, Hyderabad information.











Scientistgandhar40+





12/2/2022