

New theory on the magnetic fields.



This new theory is based on a hypothetical matter that fills the universe (-OH), which would be in crystalline state neutral in space, but when they come into contact with the centrifugal force of the celestial bodies changes to a field electrically charged.

The intensity of these magnetic fields according to this theory is due to three main causes;

1. The amount of matter that finds the body celestial in outer space, in its translational motion, will influence its magnetic intensity.
2. The speed of rotation of the celestial bodies will influence its magnetic intensity.
3. Finally the size of celestial bodies, will also influence its magnetic intensity.

Magnetic Fields Of Celestial Bodies

Murat Ukray



Magnetic Fields Of Celestial Bodies:

Magnetic Fields of Celestial Bodies Ye Shi-hui, 2012-12-06 Magnetism is one of the basic properties of matter. Mankind has travelled a long road in discovering and utilizing magnetism and in this respect the ancient Chinese people have made outstanding contributions. In the book *Lu's Spring and Autumn* written near the end of the Warring States Period, i.e. in the third century B.C. there is a statement on the attraction of iron by lodestones. So at that time it was known that magnets can attract ferromagnetic material. At the beginning of the first century A.D. viz. in the early years of the East Han Dynasty the famous scholar Wang Chong wrote in his masterpiece *Len-Hen* that the handle of a magnetic dipper pointed to the south. It was thus discovered at the time that magnets can point to the poles of the geomagnetic field. At the beginning of the twelfth century during the reign of Emperor Hui of the Sung Dynasty in the two books written by Zhu Yo and Xu Jin respectively there are descriptions of the compass used in navigation. This tells us that the application of compasses was rather widespread at that time. The distinguished scientist Shen Gongshu (1031-1085) discovered the declination of the terrestrial magnetic field. This is four hundred and more years earlier than its discovery by Christopher Columbus in 1492 during his voyage across the Atlantic Ocean. Such facts as these manifest the important contributions of ancient China to global civilization.

Worlds in Interaction: Small Bodies and Planets of the Solar System Hans Rickman, M.J. Valtonen, 2012-12-06 Planet Earth is part of our Galactic environment not just the product of it and it is still today influenced by phenomena related to Galactic forces. Specifically our planet is affected by its near environment in particular the small bodies in the Solar System. This book reviews the processes which cause the collisions of these small bodies with the Earth as well as the consequences of such collisions. The various articles take the reader through the Galaxy-Solar System connection to the orbital dynamics of the small bodies and to their number and distribution in near Earth space. The hazards of the impacts of small bodies on Earth are evaluated and the geophysical records of such impacts are discussed. The book takes the reader to the forefront of research on both impact cratering and the origin and evolution of small bodies in the Solar System. Thus it brings together two subjects, geophysics and astronomy which are usually discussed in separate volumes but are closely knit together in this particular area of research.

Physical Properties Mathematics and its Application (English Version) Chen Shuxuan, 2020-04-17 *Physical Properties Mathematics and its Application English Version* By Chen Shuxuan. Chen Shuxuan was born on March 30, 1936 in Fuzhou, Fujian Province. He graduated from the Department of Physics at Xiamen University. He has been engaged in teaching and scientific research for many years in colleges and universities. He has taught courses such as electrician principle, electronic circuit, pulse circuit, digital logic, computer composition principle, computer application, assembly language programming and so on. Based on many years of teaching experience, he compiled the *IBM Microcomputer System and Assembly Language Programming guide* which was published by Xiamen University Press in March 1990. In addition to teaching, he has made great efforts to develop the application of

scientific theory and technology participated in the development of many electronic circuits and computer applications projects and published many research papers and works Among them MM 1000 Friction Testing Machine Microcomputer System software and hardware development passed provincial technical appraisal in December 1987 The system plays an important role in the research of wet friction and wear testing technology and it has won the third prize of the Ministry of Electricity Before retirement he was an associate professor in the Department of Computer Science Xiamen University

Unified theory of the field and structure of the universe Аркадий Серков,2022-01-11 The book examines the issues of the general structure and functioning of matter including the macro and micro world establishes a connection between them and gives a forecast for the development of the world

The Theory of Compressibility Ether: Interpretation and Development of Modern Physics Hu Chang-Wei,2024-12-31 Modern physics has laid a solid foundation for human beings to enter the electronic and information age but it has also brought some confusion Before the birth of modern physics people knew the physical world clearly intuitively and here cause and effect are clear while modern physics showed the variability of spacetime the particle nature of energy the uncertainty of microscopic motion and other strange phenomena Modern cosmology based on modern physics has seen the emergence of magical concepts such as the Big Bang inflation dark matter dark energy and so on In this regard most scientists consider that nature is inherently complex and changeable and with the development of science it is natural that the world is becoming more and more complex However many people hold the opposite opinion such as the EPR paradox put forward by Einstein Bohm s hidden variables model and so on They believe that the theory of quantum mechanics is incomplete

Quantum Field Theory Roberto Iengo,2018-07-10 While there are many good books in particle physics very seldom if ever a non specialist comprehensive description of Quantum Field Theory has appeared The intention of this short book is to offer a guided tour of that innermost topic of Theoretical Physics in plain words and avoiding the mathematical apparatus but still describing its various facets up to the research frontier with the aim to give a glimpse of what the human mind has been capable of imagining for dealing with the behavior of Nature at the most fundamental level

Astronomy in Depth Gerald North,2012-12-06 Astronomy in Depth fills the need for a textbook that covers pre university level Astronomy courses in the UK the GCSE syllabuses and provides numerical examples to help students It is also written as a serious foundation in Astronomy for amateurs who want to take a more detailed approach than can be found in the bulk of introductory astronomy books Almost every aspect of astronomy is considered from Earth and its place in the solar system through instrumentation the planets stars and galaxies to black holes and the beginnings of cosmology This book is perfect for anyone who wants to get to know astronomy in detail as quickly as possible

Unified Field Theory Murat Ukray,2015-04-12 UKRAY UNIFIED FIELD THEORY A New Unification Theory on Electromagnetic Gravitation PREFACE This study which aims to prove that all forces and laws of physics exist in a single unified structure at the Starting and Ending moment of the Universe analyzes all laws of physics within the framework of a unified structure from

Newton Mechanics to Quantum Theory Einstein Relativity to modern 11 dimensional Super string theory The study may also be considered as a MODERN ERA PRINCIPIA since it was started to be written in about 300 years early 2007 after the publication of the great study of Newton named PRINCIPIA 1703 1707 on the topic of gravity theories The volume includes SEVEN CHAPTERS in the form of SEVEN different articles which follow each other and make clear the subject when they are read consecutively In addition FOUR additional chapters in the form of APPENDIXES in nature of FUNDAMENTALS OF MATHEMATICS were also included at the end of the volume for readers who have a less degree of technical knowledge about the topic THIS THEORY GETS THESE QUESTIONS INTO A CHANGE into Gravitational field and field equations STATIC AND UNIVERSAL GRAVITATIONAL CONSTANTS THE DYNAMICS OF Gravitational field with Combining the Electromagnetics Theory THE VELOCITY OF LIGHT COULD BE EXCEEDED THIS THEORY WAS PREPARED AS A CONSEQUENCE OF APPROXIMATELY 16 YEARS STUDY WHOLE 666 PAGE INCLUDES ABOUT 100 THEOREMS AND 1000 ILLUSTRATED DRAWINGS ASSERTS THE NEW PHYSICS OF THE UNIVERSE AND MUCH MORE This oriented me to a series of researches to study and create this theory for years and then directed me to create a unified electromagnetic gravity theory composed of SEVEN ARTICLES in total I will submit here in order and step by step Even though the theory includes a deductive mathematical approach tensor calculation and geometric modellings I will give solutions of Einstein Maxwell Equations with a different mathematical 4x4 Pauli Dirac Spinors and Tensor calculation construction in direction of closed extra dimension of the space 5 Dimension Effect What Does the Theory Tell Short Abstract and Philosophy of the Theory The THEORY summarizes the general and simple mathematical description of the universe in the form of general conclusion items and forecasts the followings Basic Projections of the Theory NEW MODEL OF AN ATOM NEW MODEL OF THE UNIVERSE CHANGE IN GALILEO Inertia Principle A Fundamental Change in the Structure of MAXWELL s EQUATIONS AN ADDITIONAL TERMS AND ADDITIONS A CHANGE IN POYNTING ENERGY THEORY A NEW ATOMIC MODEL A NEW UNIVERSE MODEL CHANGE IN GALILEO S PRINCIPLE OF INERTIA A FUNDEMENTAL CHANGE AND AN ADDITIONAL TERM IN THE STRUCTURE IF MAXWELL EQUATIONS A CHANGE IN STATIC FIELD EQUATIONS OF THE GRAVITY FIELD AND IN THE UNIVERSAL GRAVITY CONSTANT CHANGE IN POYNTING ENERGY THEOREM HOW CAN THE VELOCITY OF LIGHT BE EXCEEDED

Official Gazette of the United States Patent and Trademark Office

United States. Patent and Trademark Office,1978 **Proceedings of the Pacific Science Congress** ,1923 Vols for 1st 9th congresses include full proceedings for 10th partial proceedings for 11th abstracts of papers only Selected papers of individual symposia of the congresses published separately and in various journals **Hypotheses-3. Genesis and**

Evolution of Atoms and space bodies Аркадий Серков,Антон Серков,Алексей Серков,2021-02-26 Book Hypotheses 3 Genesis and Evolution of Atoms and Cosmic Bodies is the final one in the series Hypotheses Serkov AT The first book in this series was published in 1998 This book examines the formation of chemical elements their evolution and decay The initial

product is hydrogen protons which is formed by condensation of sub elementary particles and during nuclear reactions by the mechanism of the formation of secondary drops when a drop of nuclear liquid hits the surface of the liquid nucleus of an atom crown splash effect An increase in the mass of atoms occurs as a result of the orbital capture of atoms of light elements their subsequent deceleration and fall on the nucleus as a result of which the frequency of rotation of nuclei increases leading to periodic disruption of dynamic boundary layers and accordingly to a periodic change in the properties of chemical elements An increase in the speed of rotation of stars with an increase in their mass indicates the occurrence of similar processes in space and the main sequence in the Hertzsprung Russell diagram reflects the process of an increase in the mass of stars due to orbital captures of red and brown dwarfs Periodic changes in the properties of exoplanetary systems are predicted depending on the mass of stars in particular their sizes *Evolution of the Solar System* Hannes Alfvén, Gustaf Arrhenius, 1976 The Earth's Magnetism Louis Agricola Bauer, 1913 *Bedrock*, 1914 **Scientific and Technical**

Aerospace Reports, 1974 *Our Curious World of Mirror Images* Titus Joseph, 2013-12-10 Introducing a new holistic paradigm that provides a clear new pair of lens for the mind This new concept depolarizes our perceptions on reality by reconciling the ancient and deeply compelling paradox known as dualism As it unravels the greatest mystery of our existential lives that great enigma that in spirituality led us from all good to good and in science leads to two laws that we cannot reconcile However with this new pair of depolarizing lens we are able to conceive something quite remarkable space time and how existing things are formed in it This book is very relevant because it is antidote to the social and political ills of our societies The polarization inherent in our present paradigm creates social diseases such as sexism racism wars and the myriad forms of hate we tend to indulge in We daily confront the ravages of political neglect that we are forced to bear as we try to cope with these corrupted ways of being The benefit of this new holistic paradigm is that it provides a logical science based understanding that is so obvious and universal we are essentially oblivious to it and it resolves the greatest paradoxes we face as spiritual beings in a materialistic world This book promotes well being for the soul in the evolution of the mind Reveals the origin of the invisible field we call Space Time Explains how existing things emerge and form into being Sheds whole new light on the meaning of GOD Reconciles the divides between Eastern and Western traditions in religion science and philosophy Bridges Dualism Separation Polarization Self Actualization Meditations I AM Mind I AM Consciousness

Verification of the P. Laplace's hypothesis "on the transformation of gravitational forces in molecular" Аркадий Серков, Антон Серков, 2022-05-17 This book was first published in Russian in 2014 The main idea of the book was to try to prove that the basis of all physical and chemical processes is mass or rather the interaction of masses of elementary particles and not mythical electric charges It can say that a significant part of the author's life was devoted to this All this time the author was inspired by the idea hypothesis of PS Laplace that the forces acting between the molecules of matter are transformed modified gravitational forces To prove the hypothesis put forward Laplace carried out calculations in which he

showed that in the transition from gravitational forces to molecular forces the density of matter in elementary particles increases 10¹⁰ times Such a significant increase in the density of matter leads to an increase in the intensity of gravitational forces their transformation into molecular ones

Literature 1982, Part 2 Siegfried Böhme, Professor Dr. Walter Fricke, Herbert Hefele, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Vladimir R. Matas, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-09 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 32 contains literature published in 1982 and received before February 11 1983 some older literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr J Bou a Prague who surveyed journals and publications in Czech and supplied us with abstracts in English

The Solvay Conferences on Physics Jagdish Mehra, 2012-12-06 Jagdish Mehra's historical account of the Solvay Conferences from 1911 to 1973 demonstrates not only the great influence which these conferences have had on the development of modern physics but it also shows clearly how far sighted and well planned were the intentions of Ernest Solvay when he took the initiative for organizing a new type of international conferences In contrast to the conventional meetings in which reports are given on the successful solution of scientific problems the Solvay Conferences were conceived to help directly in solving specific problems of unusual difficulty The importance of the quantum structure of Nature had become well understood already by 1911 but at that time there was no hope for an answer to the extremely difficult new questions posed by the atomic phenomena The new conferences should therefore be devoted primarily to thorough discussions of such problems between a small number of the most competent physicists and Ernest Solvay was guided by the hope that the discussions would eventually lead to a real and substantial progress The earliest Solvay Conferences which I attended were those of 1927 1930 and 1933 and they served this purpose extremely well In 1926 the mathematical formalism of quantum and wave mechanics approached its final shape but the interpretation was still controversial Schrodinger hoped that his matter waves could be considered as waves in three dimensional space and time and that the discontinuous feature of quantum jumps could be avoided thereby

High Magnetic Fields Fritz Herlach, 2003-10-06 This three volume book provides a comprehensive review of experiments in very strong magnetic fields that can only be generated with very special magnets The first volume is entirely devoted to the technology of laboratory

magnets permanent superconducting high power water cooled and hybrid pulsed magnets both nondestructive and destructive megagauss fields Volumes 2 and 3 contain reviews of the different areas of research where strong magnetic fields are an essential research tool These volumes deal primarily with solid state physics other research areas covered are biological systems chemistry atomic and molecular physics nuclear resonance plasma physics and astrophysics including QED

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