

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

**Halina Pretka-Ziomek, Edwin Wnuk, P.
Kenneth Seidelmann**



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 Hien* 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 Kuo 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.

Magnetic Fields of Celestial Bodies Shihui Ye, 1994 This text presents a comprehensive account of the magnetic fields of various celestial bodies: the Sun, the Moon, planets, stars, the Milky Way and galaxies as well as the interplanetary, interstellar and intergalactic media. The original Chinese edition was published in Beijing in 1978. The present English edition has been enhanced and thoroughly rewritten. This monograph is characterized by its detail and may be used as a reference and textbook for scientific researchers and students of astronomy, space physics, geophysics and other related sciences.

Cosmic Magnetism, Percy Seymour, 1986 The study of extraterrestrial magnetic fields is a relatively new one. Confirmation of the existence of the first such field, that of our Sun, having come as late as 1908. In the past 30 years a great amount of knowledge has been accumulated on Cosmic Magnetism which has turned out to be a truly fascinating topic for study. Percy Seymour's book is the first to deal with the topic in a non-mathematical way and he offers a fine introduction to his subject. The first three chapters consolidate our knowledge on magnetism in general and the magnetic field of the Earth as well as discussing the reasons for studying astronomy and cosmic magnetism in particular. The remainder of the book is devoted to the main areas of cosmic magnetism: solar, planetary and interplanetary fields, fields in stars and pulsars, fields of the Milky Way and fields in other galaxies. *Cosmic Magnetism* is an ideal book for sixth formers and undergraduates studying physics or astronomy and will also appeal to amateur astronomers as previous work on this topic has been hidden in specialised academic journals.

Planetary Magnetism U.R. Christensen, Andre Balogh, Doris Breuer, Karl-Heinz Glaßmeier, 2010-08-04 The articles in this volume cover for the first time all aspects of planetary magnetism from the observations made by space missions to their interpretation in terms of the properties of all the planets in the solar system.

Studies of dynamo generated magnetic fields in Mercury the Earth the giant planets as well as in Ganymede one of Jupiter's moons are presented. Crustal magnetic field in Mars the Moon and the Earth are described as well as magnetic fields induced in the solar system bodies. There are several articles dealing with dynamo theory and modelling and applications to the different planets.

Magnetic Fields in the Solar System Hermann Lühr, Johannes Wicht, Stuart A. Gilder, Matthias Holschneider, 2018-01-10. This book addresses and reviews many of the still little understood questions related to the processes underlying planetary magnetic fields and their interaction with the solar wind. With focus on research carried out within the German Priority Program PlanetMag it also provides an overview of the most recent research in the field. Magnetic fields play an important role in making a planet habitable by protecting the environment from the solar wind. Without the geomagnetic field for example life on Earth as we know it would not be possible. And results from recent space missions to Mars and Venus strongly indicate that planetary magnetic fields play a vital role in preventing atmospheric erosion by the solar wind. However very little is known about the underlying interaction between the solar wind and a planet's magnetic field. The book takes a synergistic interdisciplinary approach that combines newly developed tools for data acquisition and analysis, computer simulations of planetary interiors and dynamos, models of solar wind interaction, measurement of ancient terrestrial rocks and meteorites and laboratory investigations.

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.

Essays on the Motion of Celestial Bodies V.V. Beletsky, 2012-12-06. The development of the mechanics of space flight brought to life a whole series of fascinating and novel problems. The purpose of this book is to present some interesting and often unexpected achievements that have allowed some classical problems to be reconsidered in a new light. In order to reveal the beauty of the research process leading to the results the emphasis is put on the analysis that can be carried out on the level of graphs and drawings and sometimes numbers. Whenever possible the investigation relies on maximally intuitive elegant geometric tools. The book can be read profitably by anyone with the mathematical background typically offered in the first few years of undergraduate studies in mathematics, physics and engineering including students, teachers, scientists and engineers. From the review of the

first edition in Priroda by V I Arnold and Ya B Zeldovich For a solid scientific monograph V V Beletsky s book is out of the ordinary in many respects Without exaggeration we can say that it marks the affirmation of a new style in the scientific literature The author explains in a frank and detailed manner the reasons behind each calculation its difficulties and the psychological side of research The general impression that the Essays make is not that of a boring lesson but rather a discussion with a brilliant knowledgeable and wise interlocutor

Solar and Space Physics National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on a Decadal Strategy for Solar and Space Physics (Heliophysics), 2014-09-25 In 2010 NASA and the National Science Foundation asked the National Research Council to assemble a committee of experts to develop an integrated national strategy that would guide agency investments in solar and space physics for the years 2013-2022 That strategy the result of nearly 2 years of effort by the survey committee which worked with more than 100 scientists and engineers on eight supporting study panels is presented in the 2013 publication Solar and Space Physics A Science for a Technological Society This booklet designed to be accessible to a broader audience of policymakers and the interested public summarizes the content of that report

Position and Motion of Celestial Bodies Toshio Fukushima, 2025-01-23 This book is a systematic introduction to astrometry and celestial mechanics It consists of five parts Observational astrometry theoretical astrometry basics of celestial mechanics orbital dynamics and rotational dynamics The book is unique in various aspects First it discusses astrometry and celestial mechanics in a single and unified manner Second it stands on not the Newtonian but general relativistic viewpoints Third it explains both the orbital and rotational motions of celestial bodies Fourth it conforms to the latest International Astronomical Union IAU resolutions and Conference Générale des Poids et Mesures CGPM rules Lastly its historical topics ample exercises and detailed model answers stimulate readers The appendixes also provide various tables of constants basic mathematical formulae descriptions of symbols used lists of technical abbreviations and model solutions to exercises The book is intended for undergraduate students of physics or astronomy Further it serves as a pocket reference also useful for professional scientists The basis of the English translation of this book from its Japanese original manuscript was done with the help of artificial intelligence A subsequent human revision of the content was done by the editor and authors

Unified theory of the field and structure of the universe Аркадий Серков, 2022-05-15 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

MAGNETIC FIELD OF THE EARTH, 1996-09-18 **MAGNETIC FIELD OF THE EARTH**

Heliophysics: Evolving Solar Activity and the Climates of Space and Earth Carolus J. Schrijver, George L. Siscoe, 2010-09-23 Heliophysics is a fast developing scientific discipline that integrates studies of the Sun s variability the surrounding heliosphere and the environment and climate of planets Over the past few centuries our understanding of how the Sun drives space weather and climate on the Earth and other planets has advanced at an ever increasing rate This 2010

volume the last in this series of three heliophysics texts focuses on long term variability from the Sun's decade long sunspot cycle and considers the evolution of the planetary system over ten billion years from a climatological perspective Topics covered range from the dynamo action of stars and planets to processes in the Earth's troposphere ionosphere and magnetosphere and their effects on planetary climate and habitability Supplemented by online teaching materials it can be used as a textbook for courses or as a foundational reference for researchers in fields from astrophysics and plasma physics to planetary and climate science

The Earth's Magnetic Field : Its History, Origin, and Planetary Perspective McElhinny,1984-01-04 The Earth's Magnetic Field Its History Origin and Planetary Perspective **Physics of Solar System Plasmas** Thomas E. Cravens,2004-11-11 Physics of Solar System Plasmas provides a comprehensive introduction to the plasma physics and magnetohydrodynamics that are needed to study the solar wind and magnetosphere The text includes a broad introduction to plasma physics including important discussions of kinetic theory single particle motion magnetohydrodynamics geomagnetically trapped energetic particles and the physics of magnetic reconnection This leads into a thorough description of the Sun and the solar wind and finally the author addresses magnetospheric physics Among the topics covered here are magnetospheric morphology bow shocks magnetospheric convection and electrical currents substorms ionospheric physics magnetosphere ionosphere coupling auroral physics and the interaction of the solar wind with the planets Problem sets at the end of each chapter make this a useful text for advanced undergraduate students in astrophysics geophysics or atmospheric sciences Graduate students and researchers will also find it a valuable source of information **Dynamics of Natural and Artificial Celestial Bodies** Halina Pretka-Ziomek,Edwin Wnuk,P. Kenneth Seidelmann,2001 Proceedings of the US European Celestial Mechanics Workshop Poznan Poland July 3-7 2000

Hypotheses-2. On the change of the scientific paradigm in natural science Аркадий Серков,Антон Серков,Мечислав Радишевский,2022-05-17 The book is a continuation of the collection Hypotheses published in 1998 It contains 34 articles on physics and chemistry which are united by the general idea of micro gravitational interaction of atoms As a result of an increase in the density of matter in the nucleus of an atom gravitational forces are converted into shortacting but 36 decimal orders of magnitude more effective micro gravitational molecular according to P Laplace forces A high density core forms micro gravitational field which is considered as a visco elastic body with shear deformation of which caused by the rotation of the atomic nucleus a magnetic field appears It is responsible for the appearance of repulsive forces between atoms The book examines physical and chemical phenomena from the standpoint of micro gravitational interactions of elementary particles

NASA Thesaurus ,1988 **The Dictionary of Aerospace Engineering** Utku Taşova,2023-11-03 Propelling Understanding Your Launchpad to Aerospace Engineering Excellence The realm of aerospace engineering is a confluence of science ambition and human endeavor encapsulating the relentless pursuit of pushing boundaries and transcending terrestrial limitations It is a domain that continually stretches the fabric of what is possible melding imagination with the rigors of

engineering precision The Dictionary of Aerospace Engineering with its extensive compilation of 6 000 meticulously curated titles serves as a cornerstone for those engaged in this dynamic field offering a wellspring of knowledge and a pathway to mastery Embarking on the pages of this dictionary is akin to launching into a voyage through the core principles advanced methodologies and the ever evolving technologies that are the hallmarks of aerospace engineering Each entry is a beacon illuminating complex terminologies and nuanced concepts aiding both the seasoned engineer and the aspiring practitioner in navigating the vast expanse of aerospace engineering knowledge The Dictionary of Aerospace Engineering is not merely a repository of terms but an edifice of understanding It is a conduit through which the intricate and the arcane become accessible where challenging concepts are decoded into comprehensible insights This dictionary is an endeavor to foster a shared lexicon to enhance communication collaboration and innovation across the aerospace engineering community This comprehensive reference material transcends being a passive dictionary it is a dynamic engagement with the multifaceted domain of aerospace engineering Each term each title is a testament to the relentless spirit of inquiry and the unyielding drive for innovation that characterizes the aerospace engineering sector The Dictionary of Aerospace Engineering is an invitation to delve deeper to engage with the lexicon of flight and space and to emerge with a richer understanding and a sharpened expertise It s a portal through which the uninitiated become adept the curious become enlightened and the proficient become masters Every term every phrase is a step closer to unraveling the mysteries and embracing the challenges that propel the aerospace engineering domain forward As you traverse through the entries of The Dictionary of Aerospace Engineering you are embarking on a journey of discovery A journey that will not only augment your understanding but will also ignite the spark of curiosity and the drive for innovation that are the hallmarks of excellence in aerospace engineering We beckon you to commence this educational expedition to explore the breadth and depth of aerospace engineering lexicon and to emerge with a boundless understanding and an unyielding resolve to contribute to the ever evolving narrative of aerospace engineering Through The Dictionary of Aerospace Engineering may your quest for knowledge soar to new heights and may your contributions to the aerospace engineering domain echo through the annals of human achievement

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

Physical Processes in Hot Cosmic Plasmas W. Brinkmann,A.C. Fabian,Franco Giovannelli,2012-12-06 Gas at temperatures exceeding one million degrees is common in the Universe Indeed it is likely that

most of the gas in the Universe exists in intergalactic space in this form. Such highly ionized gas or plasma is not restricted to the rarefied densities of intergalactic space but is also found in clusters of galaxies, in galaxies themselves, in the expanding remnants of exploded stars, and at higher densities in stars and the collapsed remains of stars up to the highest densities known, which occur in neutron stars. The abundant lower Z elements at least in such gas are completely ionized and the gas acts as a highly conducting plasma. It is therefore subject to many cooperative phenomena which are often complicated and ill understood. Many of these processes are, however, well studied, if not so well understood, in laboratory plasmas and in the near environment of the Earth. Astronomers therefore have much to learn from plasma physicists working on laboratory and space plasmas, and the parameter range studied by the plasma physicists might in turn be broadened by contact with astronomers. With that in mind, a NATO Advanced Research Workshop on Physical Processes in Hot Cosmic Plasmas was organized and took place in the Eolian Hotel Vulcano, Italy, on May 29 to June 2, 1989. This book contains the Proceedings of that Workshop.

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