

Numerical Simulation of Magnetospheric Electron Transport Phenomena

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Numerical Simulation Of Magnetospheric Electron Transport Phenomena

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Research Abstracts , 1994 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes The Cumulative Book Index , 1989 A world list of books in the English language **Jupiter** Fran Bagenal, Timothy E. Dowling, William B. McKinnon, William McKinnon, 2006 This comprehensive volume authoritatively describes our understanding of the complex and fascinating jovian system Written by a team of world experts it brings together every aspect of the giant planetary system from the deep interior of Jupiter to the distant tiny satellites and swarms of escaping gas and dust Chapters present a synthesis of experimental data from the

Voyager Galileo and Cassini missions from telescopes on the ground and in space and from theoretical models on the different components that make up the Jupiter system This book is a valuable introduction for graduate students and an indispensable resource for all researchers in planetary science

Cold-Ion Populations and Cold-Electron Populations in the Earth's Magnetosphere and Their Impact on the System, 2nd edition Joseph E. Borovsky, Gian Luca Delzanno, Elena Kronberg, Cecilia Norgen, 2023-05-11 Cold ion populations and cold electron populations are extremely difficult to measure in the Earth's magnetosphere and their properties evolutions and controlling factors are poorly understood They are sometimes referred to as the hidden populations But they are known to have multiple impacts on the behavior of the global magnetospheric system These impacts include a the reduction of the dayside reconnection rate and consequently the reduction of solar wind magnetosphere coupling b alteration of the growth rate and saturation amplitudes of plasma waves resulting in alterations of the energization rates of the radiation belts c changes in plasma wave properties resulting in changes in the loss rates of the ring current and radiation belts d changes in the mass density of the magnetosphere resulting in changes in the radial diffusion of the radiation belts e spatial and temporal structuring of the aurora f altering magnetotail reconnection g changing spacecraft charging and h acting as sources for warm and hot magnetospheric populations A recent workshop on the cold particle populations of the magnetosphere inspired new work on the outstanding problems caused by a lack of understanding of those cold populations This Research Topic will collect reports of that new work and will stimulate the formation of author teams to write review articles on what is known and what needs to be known Commentaries assessing the present situation and guiding the research field into the future will be solicited from the community Methods articles describing new measurement techniques and new spaceflight mission concepts will be welcomed

Nuclear Science Abstracts, 1976-06 *International Aerospace Abstracts*, 1994 *Solar System Plasma Physics* J. H. Waite, Jr., J. L. Burch, R. L. Moore, 1989 Published under the aegis of AGU Books Board T p verso

Frontiers in Modern Plasma Physics Padma K. Shukla, Bengt Eliasson, Lennart Stenflo, 2008-10-16 The main focus of the workshop was on tokamak physics and magnetic confinement fusion plasma turbulence dusty plasmas intense laser plasma interactions plasma based particle acceleration and quantum plasmas including quantum electrodynamic effects The aim of the workshop was also to provide training for young scientists from all over the world mainly from third world countries and to give them the opportunity to interact with the senior scientists in an informal manner A selected number of papers by the invited speakers appears in this book

Physics Briefs, 1992 **Modeling Magnetospheric Plasma** T. E. Moore, J. H. Waite, Jr., 1988 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 44 Existing models of the plasma distribution and dynamics in magnetosphere ionosphere systems form a patchwork quilt of different techniques and boundaries chosen to define tractable problems With increasing sophistication in both observational and modeling techniques has come the desire to overcome these limitations and strive for a more unified

description of these systems On the observational side we have recently acquired routine access to diagnostic information on the lowest energy bulk plasma completing our view of the plasma and making possible comparisons with magnetohydrodynamic calculations of plasma moments On the theoretical side rising computational capabilities and shrewdly designed computational techniques have permitted the first attacks on the global structure of the magnetosphere Similar advances in the modeling of neutral atmospheric circulation suggest an emergent capability to globally treat the coupling between plasma and neutral gases Simultaneously computer simulation has proven to be a very useful tool for understanding magnetospheric behaviors on smaller space and time scales

Scientific and Technical Books and Serials in Print ,1989 INIS Atomindeks ,1987 *Cross-Scale Coupling in Space Plasmas* James L. Horwitz,Nagendra Singh,James L. Burch,1995-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 93 A principal goal of space plasma researchers is to understand the influence of various transport processes on each other even when such processes operate at widely varying spatial and temporal scales We know that large scale plasma flows in space lead to unstable conditions with small spatial centimeters to meters and temporal microseconds to seconds scales The large scale flows for example in the magnetosphere ionosphere system involve scale lengths of kilometers to several Earth radii and temporal scales of minutes to hours We must know specific contextual answers to the questions Do the small scale waves microprocesses modify the large scale flows Do these modifications significantly affect the transport of mass momentum and energy How can such coupling processes and their influences be revealed observationally And perhaps most challenging of all how do we incorporate the microprocesses into theoretical models of larger scale space plasma transport

NASA Reference Publication ,1977 NASA Technical Memorandum ,1992

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