

Günther Rüdiger, Leonid Kitchatinov,
Rainer Hollerbach

Magnetic Processes in Astrophysics

Theory, Simulations, Experiments



Magnetic Processes In Astrophysics Theory Simulations Experiments

Yijin Wang



Magnetic Processes In Astrophysics Theory Simulations Experiments:

Magnetic Processes in Astrophysics Günther Rüdiger, Rainer Hollerbach, Leonid L. Kitchatinov, 2013-12-02 In this work the authors draw upon their expertise in geophysical and astrophysical MHD to explore the motion of electrically conducting fluids the so called dynamo effect and describe the similarities and differences between different magnetized objects They also explain why magnetic fields are crucial to the formation of the stars and discuss promising experiments currently being designed to investigate some of the relevant physics in the laboratory This interdisciplinary approach will appeal to a wide audience in physics astrophysics and geophysics This second edition covers such additional topics as small scale dynamos while also presenting the latest results and experiments

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

Scientific and Technical Aerospace Reports, 1994 *Energy Research Abstracts*, 1987

Encyclopedia of Geomagnetism and Paleomagnetism David Gubbins, Emilio Herrero-Bervera, 2007-07-19 Understanding the process underlying the origin of Earth magnetic field is one of the greatest challenges left to classical Physics Geomagnetism being the oldest Earth science studies the Earth's magnetic field in its broadest sense The magnetic record left in rocks is studied in Paleomagnetism Both fields have applications pure and applied in navigation in the search for minerals and hydrocarbons in dating rock sequences and in unraveling past geologic movements such as plate motions they have contributed to a better understanding of the Earth Consisting of more than 300 articles written by ca 200 leading experts this authoritative reference encompasses the entire fields of Geomagnetism and Paleomagnetism in a single volume It describes in fine detail at an assessable level the state of the current knowledge and provides an up to date synthesis of the most basic concepts As such it will be an indispensable working tool not only for geophysicists and geophysics students but also for geologists physicists atmospheric and environmental scientists and engineers

[Plasma Physics of the Local Cosmos](#) National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Solar and Space Physics, 2004-05-06 Solar and space

physics is the study of solar system phenomena that occur in the plasma state Examples include sunspots the solar wind planetary magnetospheres radiation belts and the aurora While each is a distinct phenomenon there are commonalities among them To help define and systematize these universal aspects of the field of space physics the National Research Council was asked by NASA's Office of Space Science to provide a scientific assessment and strategy for the study of magnetized plasmas in the solar system This report presents that assessment It covers a number of important research goals for solar and space physics The report is complementary to the NRC report *The Sun to the Earth and Beyond A Decadal Research Strategy for Solar and Space Physics* which presents priorities and strategies for future program activities

Plasma Physics Index, 1982 **NASA Thesaurus**, 1998 Contains the authorized subject terms by which the documents in the NASA STI Database are indexed and retrieved **Documentation of Plasma Physics. Pt. 1, Experimental Plasma Physics [and] Theoretical Plasma Physics**, 1981 Nuclear Science Abstracts, 1975 **An Assessment of the Department of Energy's Office of Fusion Energy Sciences Program** National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Plasma Science Committee, Fusion Science Assessment Committee, 2001-06-07 The purpose of this assessment of the fusion energy sciences program of the Department of Energy's DOE's Office of Science is to evaluate the quality of the research program and to provide guidance for the future program strategy aimed at strengthening the research component of the program The committee focused its review of the fusion program on magnetic confinement or magnetic fusion energy MFE and touched only briefly on inertial fusion energy IFE because MFE relevant research accounts for roughly 95 percent of the funding in the Office of Science's fusion program Unless otherwise noted all references to fusion in this report should be assumed to refer to magnetic fusion Fusion research carried out in the United States under the sponsorship of the Office of Fusion Energy Sciences OFES has made remarkable strides over the years and recently passed several important milestones For example weakly burning plasmas with temperatures greatly exceeding those on the surface of the Sun have been created and diagnosed Significant progress has been made in understanding and controlling instabilities and turbulence in plasma fusion experiments thereby facilitating improved plasma confinement remotely controlling turbulence in a 100 million degree medium is a premier scientific achievement by any measure Theory and modeling are now able to provide useful insights into instabilities and to guide experiments Experiments and associated diagnostics are now able to extract enough information about the processes occurring in high temperature plasmas to guide further developments in theory and modeling Many of the major experimental and theoretical tools that have been developed are now converging to produce a qualitative change in the program's approach to scientific discovery The U S program has traditionally been an important source of innovation and discovery for the international fusion energy effort The goal of understanding at a fundamental level the physical processes governing observed plasma behavior has been a distinguishing feature of the program **NASA Technical Memorandum**

,1992 **Japanese Science and Technology** ,1986 **Physics Briefs** ,1994 *Dusty Plasmas and Active Experiments*
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Ms Susanne Schlotelburg and Mr Stefan Wagner supported our task by careful proofreading It is a pleasure to thank them all
for their encouragement Heidelberg September 1985 The Editors Contents Introduction **Fusion Energy Update** ,1982
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