

Particle Acceleration in Cosmic Plasmas



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John Raymond · Manfred Scholer *Editors*

Particle Acceleration In Cosmic Plasmas

**National Research Council, Division on
Engineering and Physical
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Particle Acceleration in Cosmic Plasmas, 2008 **Particle Acceleration in Cosmic Plasmas** Thomas K. Gaisser, G. P. Zank, 1992 Particle Acceleration in Cosmic Plasmas American Institute of Physics, 1992 *Particle Acceleration in Cosmic Plasmas - Paradigm Change?*, 2015 The presentation begins by considering the requirements on the acceleration mechanism It is found that at least some particles in high energy sources are accelerated by magnetic reconnection and not by shocks The two paradigms can be distinguished by the hardness of the spectra Shocks typically produce spectra with $p \geq 2$ relativistic shocks have $p \approx 2.2$ non linear shocks drift acceleration may give $p \approx 2.5$ *Plasma Physics of the Local Cosmos* National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Solar and Space Physics, 2004-06-06 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 **Advanced Topics on Astrophysical and Space Plasmas** E.M. de Gouveia Dal Pino, Anthony L. Peratt, G.A. Medina Tanco, A.C.-L. Chian, 2012-12-06 In June of 1996 at the idyllic seaside resort of Guarujá Brazil a renowned group of researchers in space and astrophysical plasmas met to provide a forum on Advanced Topics on Astrophysical and Space Plasmas at a school consisting of some 60 students and teachers mainly from Brazil and Argentina but also from all the other parts of the globe The purpose was to provide an update on the latest theories observations and simulations of space astrophysical plasma phenomena The topics covered included space plasma mechanisms for particle acceleration nonthermal emission in cosmic plasma magnetohydrodynamic instabilities in solar interstellar and other cosmic objects magnetic field line reconnection and merging the nonlinear and often chaotic structure of astrophysical plasmas and the advances in high performance supercomputing resources to replicate the observed phenomena The lectures were presented by Professor Mark Birkinshaw of the Harvard Smithsonian Center for Astrophysics and the University of Bristol Dr Anthony Peratt Los Alamos National Laboratory Scientific Advisor to the United States Department of Energy Dr Dieter Biskamp of the Max Planck Institute for Plasma Physics Garching Germany Professor Donald Melrose Director Centre for Theoretical Astrophysics University of Sydney Australia Professor Abraham Chian of the National Institute for Space Research Brazil and Professor Nelson Fiedler Ferrara of the University of São Paulo Brazil As summarized by Professor Reuven Opher Institute of Astronomy and Geophysics University of São Paulo the advanced or interested student of space and astrophysical plasmas

will find reference to nearly all modern aspects in the field of Plasma Astrophysics and Cosmology in the presented lectures

Physics of the Plasma Universe Anthony L. Peratt, 2014-09-11 Today many scientists recognize plasma as the key element to understanding new observations in near Earth interplanetary interstellar and intergalactic space in stars galaxies and clusters of galaxies and throughout the observable universe Physics of the Plasma Universe 2nd Edition is an update of observations made across the entire cosmic electromagnetic spectrum over the two decades since the publication of the first edition It addresses paradigm changing discoveries made by telescopes planetary probes satellites and radio and space telescopes The contents are the result of the author's 37 years research at Livermore and Los Alamos National Laboratories and the U S Department of Energy This book covers topics such as the large scale structure and the filamentary universe the formation of magnetic fields and galaxies active galactic nuclei and quasars the origin and abundance of light elements star formation and the evolution of solar systems and cosmic rays Chapters 8 and 9 are based on the research of Professor Gerrit Verschuur and reinvestigation of the manifestation of interstellar neutral hydrogen filaments from radio astronomical observations are given Using data from the Green Bank 100 m telescope GBT of the National Radio Astronomy Observatory NRAO detailed information is presented for a non cosmological origin for the cosmic microwave background quadrupole moment This volume is aimed at graduate students and researchers active in the areas of cosmic plasmas and space science The supercomputer and experimental work was carried out within university National laboratory Department of Energy and supporting NASA facilities

Cosmic Ray Interactions, Propagation, and Acceleration in Space Plasmas Lev Dorman, 2006-09-02 Chapter 1 briefly describes the main properties of space plasmas and primary CR Chapter 2 considers the problem of CR propagation in space plasmas described by the kinetic equation and different types of diffusion approximations Chapter 3 is devoted to CR non linear effects in space plasmas caused by CR pressure and CR kinetic stream instabilities with the generation of Alfvén turbulence In Chapter 4 different processes of CR acceleration in space plasmas are considered The book ends with a list providing more than 1 300 full references a discussion on future developments and unsolved problems as well as Object and Author indexes

Plasma Astrophysics J.G. Kirk, D.B. Melrose, E.R. Priest, 1994-10-24 In three lectures on magnetohydrodynamics on kinetic plasma physics and on particle acceleration leading experts describe the physical basis of their subjects and extend the discussion to several applications in modern problems of astrophysics The themes developed in this book will be helpful in understanding many processes in the universe from the solar corona to active galaxies

Scientific and Technical Aerospace Reports, 1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Physics Briefs, 1993 **International Aerospace Abstracts**, 1993

Particle Acceleration in Astrophysical Plasmas Dennis Gallagher, 2005-01-14 This book presents an integrated review of basic theory and new developments in experimental and theoretical particle acceleration physics from lowest to

highest energies in their distinct environments and as those environments relate Documentation of Plasma Physics. Pt. 1.
Experimental Plasma Physics [and] Theoretical Plasma Physics ,1980 **High Energy Physics Index** ,1994
Collisionless Shocks in the Heliosphere Bruce T. Tsurutani,Robert Gilbert Stone,1985 **Plasma Physics Index** ,1982
Australian Journal of Physics ,1990 **Plasma Astrophysics** ,1984 **Cosmic Plasma Physics** B.V.
Somov,2000-09-30 This unusual book considers physical principles starting from the most general ones and simplifies
assumptions helping students answer two key questions what approximation is the simplest but still sufficient for the
description of a phenomenon in cosmic plasmas and how to build an adequate model

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