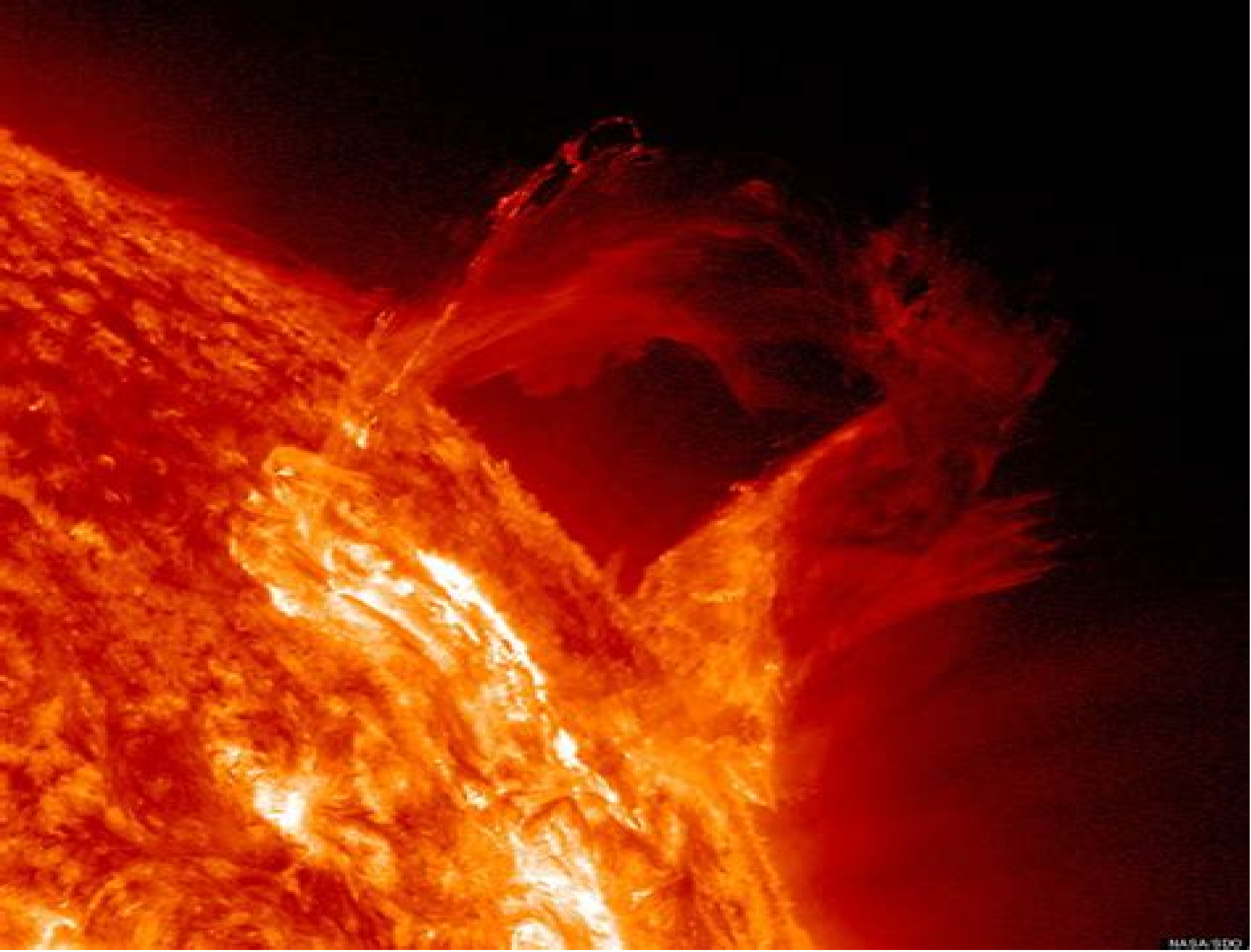




Solar Prominence

Boris Filippov



Solar Prominence:

Solar Prominences Jean-Claude Vial, Oddbjørn Engvold, 2014-11-24 This volume presents the latest research results on solar prominences including new developments on e g chirality fine structure magnetism diagnostic tools and relevant solar plasma physics In 1875 solar prominences as seen out of the solar limb were described by P A Secchi in his book *Le Soleil* as gigantic pink or peach flower coloured flames The development of spectroscopy coronagraphy and polarimetry brought tremendous observational advances in the twentieth century The authors present and discuss exciting new challenges resulting from observations made by space and ground based telescopes in the 1990s and the first decade of the 21st century concerning the diagnostics of prominences their formation their life time and their eruption along with their impact in the heliosphere including the Earth The book starts with a general introduction of the prominence object with some historical background on observations and instrumentation In the next chapter the various forms of prominences are described with a thorough attempt of classification Their thermodynamic and velocity properties are then derived with emphasis on the methods and their limits used This goes from the simplest optically thin case to the heavy radiative treatment of plasmas out of local thermodynamic equilibrium The following chapters are devoted to the magnetic field measurements and indirect derivation A new branch of diagnostic tools the seismology is presented along with some MHD basics This allows to better understand the propagation of waves the energy and force equilibria Both small scale and large scale studies and their relationship are presented The importance of the newly discovered cavities is stressed in the context of prominence destabilization The issues of prominence formation and eruption their connection with flares and Coronal Mass Ejections and their impact on the Earth are addressed on the basis of the latest results Finally an exciting new area of research is unveiled with the newly discovered evidence of similar manifestations in the Universe and their possible impact on the habitability of exoplanets References to the basic physics where necessary are provided and the proposed web sites addresses will allow the reader to load exciting movies The book is aimed at advanced students in astrophysics post graduates solar physicists and more generally astrophysicists Amateurs will enjoy the many new images which go with the text [Solar Prominences](#) Einar Tandberg-Hanssen, 2012-12-06 o beaute sans seconde Seulement semblable à toi SOLEIL pour tout le monde JEAN FRANÇOIS SARASIN 1615 1654 The last decade has seen the publication of monographs covering most areas of solar activity flares Smith and Smith 1963 sunspots Bray and Loughhead 1964 and the corona Billings 1966 Consequently of all the major manifestations of solar activity only prominences are without a comprehensive and unified treatment in the current literature The present book is written in an attempt to remedy this situation and to furnish an account of some of the most spectacular and most beautiful aspects of solar activity Our ultimate aim is an understanding of the physical processes involved I hope that this book may provide if only a small step toward this goal After an historical introduction and some general definitions Chapter I proceeds with an account of several classification schemes for prominences Most of the observational material is

presented in Chapter II and forms the basis on which different models of prominences are built in Chapter III Chapters IV and V give most of the physics of prominences treating as they do the formation and stability of these objects The interaction of prominences with other manifestations of solar activity is the subject of Chapter VI and the final Chapter VII considers prominences in the larger context as an integral part of the corona

Dynamics and Structure of Quiescent Solar Prominences E.R. Priest, 2012-12-06 Prominences are amazing objects of great beauty whose formation basic structure and eruption represent one of the basic unsolved problems in Solar Physics It is now 14 years since the last book on prominences appeared Tandberg Hanssen 1974 during which time much progress in our knowledge of the physics of prominences has been made and so the time is ripe for a new text book which it is hoped will be a helpful summary of the subject for students postdocs and solar researchers Indeed the last few years has seen an upsurge in interest in prominences due to high resolution ground and space based observations and advances in theory For example an IAU colloquium was held in Oslo Jensen et al 1978 a Solar Maximum Mission Workshop took place at Goddard Space Right Center Poland 1986 an IAU Colloquium is planned in Yugoslavia in September 1989 in prominences and it is expected that the SOHO satellite will be a further stimulus to prominence research In November 1987 a Workshop on the Dynamics and Structure of Solar Prominences was held in Palma Mallorca at the invitation of Jose Luis Ballester with the aim of bringing observers and theorists together and having plenty of time for in depth discussions of the basic physics of prominences

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The Guide to Amateur Astronomy Jack Newton, Philip Teece, 1995-01-19 How do you choose your first telescope Or build one from first principles What can the deep sky offer you season by season How do you get started in astrophotography And progress to CCD imaging The Guide to Amateur Astronomy answers the questions of the novice and the experienced amateur astronomer in one easy to use and comprehensive account Throughout the emphasis is on practical methods to get you started and then develop your skills with lavish illustrations to show you just what is possible This second edition of the highly successful Guide has been fully revised and updated It now takes you from basic piggyback astrophotography through the use of a cold camera to state of the art CCD imaging from studies of the planets to the most distant objects in the Universe From guidelines for the care and adjustment of your telescope through to lists of the spectral

classification of stars amateur astronomy societies and clubs all the information you need for your voyage of discovery and revelation is provided in this self contained helpful guide **Energy Research Abstracts** ,1987 **Literature 1989, Part 1** Astronomisches Rechen-Institut,2013-11-11 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Review Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine *Astronomy: The Human Quest for Understanding* Dale A. Ostlie,2022-09-07 Since humans first looked up at the stars astronomy has had a particular ability to stir the imagination and challenge the thinking of scientists and non scientists alike Astronomy The Human Quest for Understanding is an introductory astronomy textbook specifically designed to relate to non science majors across a wide variety of disciplines nurture their curiosity and develop vital science based critical thinking skills This textbook provides an introduction to how science operates in practice and what makes it so successful in uncovering nature s secrets Given that the study of astronomy dates back thousands of years it is the ideal subject for tracing the development of the physical sciences and how our evolving understanding of nature has influenced and been influenced by mathematics philosophy religion geography politics and more This historical approach also illustrates how wrong turns have been taken and how the inherent self correcting nature of science through constant verification and the falsifiability of truly scientific theories ultimately leads us back to a more productive path in our quest for understanding This approach also points out why as a broadly educated citizenry students of all disciplines must understand how scientists arrive at conclusions and how science and technology have become central features of modern society In discussing this fascinating and beautiful universe of which we are a part it is necessary to illustrate the fundamental role that mathematics plays in decoding nature s mysteries Unlike other similar textbooks some basic mathematics is integrated naturally into the text together with interpretive language and supplemented with numerous examples additional tutorials are provided on the book s companion website Astronomy The Human Quest for Understanding leads the reader down the path to our present day understanding of our Solar System stars galaxies and the beginning and evolution of our universe along with profound questions still to be answered in this ancient yet rapidly

changing field **Eruptions on the Sun** Boris Filippov, 2024-06-28 This book is devoted to eruptive phenomena on the Sun the most dangerous sources of space weather disturbances It discusses the latest achievements in this field described in the scientific literature and obtained by the author himself The initial chapters of the book give a brief description of the role of the Sun in the life and history of mankind a general description of the solar interior and the atmosphere of the Sun the causes and drivers of solar activity and its impact on the Earth s environment and human life The book provides a detailed description of eruptive phenomena on the Sun a review of observations of solar activity and theoretical ideas about the mechanisms and causes of a sudden release of energy in the solar atmosphere Much attention is paid to the solar magnetic fields their characteristic features and measured values in the photosphere the observed manifestations in the chromosphere and corona and methods for extrapolating photospheric data to the upper layers of the solar atmosphere It is assumed that the magnetic field is the source of energy suddenly released during eruptive phenomena observed in the form of flares prominence eruptions and coronal mass ejections CMEs Energy is accumulated and stored in the non potential associated with electric currents part of the coronal magnetic field free magnetic energy This part of the field is the most variable and can provide energy for fast eruptive processes CMEs propagating through the interplanetary medium significantly perturb it and cause the strongest geomagnetic storms when they affect the Earth s magnetosphere The prediction of the arrival of the CME is the key problem of the entire space weather forecast Thus pre eruptive conditions in CME source regions are of great importance Solar prominences and filaments are considered the most likely progenitors of CMEs Most of the book is devoted to the description and analysis of their equilibrium and stability It is shown that there are measurable characteristics of the proximity of the prominence to the instability threshold which can be very useful in the problem of space weather forecasting The book contains many illustrations and links to the latest scientific articles and reviews on the topic It will be useful to researchers in the field of astrophysics solar physics geophysics as well as PhD and graduate students *Scientific and Technical Aerospace Reports* ,1987

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