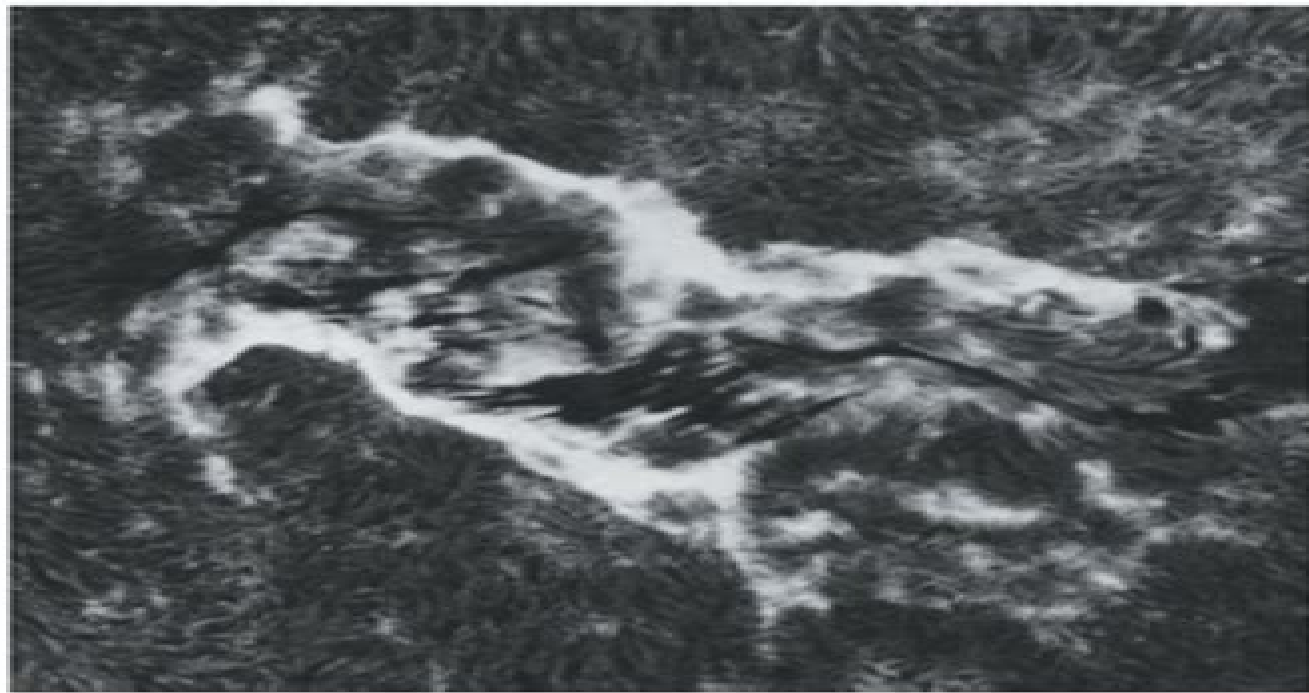


The physics of solar flares

EINAR TANDBERG-HANSSEN
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Cambridge Astrophysics Series

Physics Of Solar Flares

**Guangli Huang, Victor F.
Melnikov, Haisheng Ji, Zongjun Ning**



Physics Of Solar Flares:

The Physics of Solar Flares Einar Tandberg-Hanssen, A. Gordon Emslie, 1988-11-17 The authors explore solar flares by applying physics and theoretical investigations The Physics of Solar Flares Wilmot N. Hess, 1964 *Solar Flares* Zdenek Svestka, 1976 This book is the first part of the originally planned publication by Z Svestka and L D de Feiter Solar High Energy Photon and Particle Emission The second part with the original title was to be published by de Feiter in about one year from now However to the deep sorrow of all of us Dr de Feiter died suddenly and unexpectedly when the present book was in print Thus unfortunately de Feiter's second part may not appear Due to the fact that the originally planned publication was divided into two parts the present book is mainly descriptive and concerned with the flare morphology It was expected that theoretical interpretations would be extensively developed in the second part prepared by de Feiter In particular this refers to the theoretical backgrounds of radio emissions particle acceleration and particle propagation in space Only in Chapter II concerning the low temperature flare do we go deeper into the theoretical interpretations anticipating that de Feiter would have been concerned mainly with the high energy physics Still the book includes discussions on all important aspects of flares and thus can present the reader with a complete picture of the complex flare phenomenon It is clear that many observed data on flares can be interpreted in different ways *Solar Flare Loops: Observations and Interpretations* Guangli Huang, Victor F. Melnikov, Haisheng Ji, Zongjun Ning, 2018-01-31 This book provides results of analysis of typical solar events statistical analysis the diagnostics of energetic electrons and magnetic field as well as the global behavior of solar flaring loops such as their contraction and expansion It pays particular attention to analyzing solar flare loops with microwave hard X ray optical and EUV emissions as well as the theories of their radiation and electron acceleration transport The results concerning influence of the pitch angle anisotropy of non thermal electrons on their microwave and hard X ray emissions new spectral behaviors in X ray and microwave bands and results related to the contraction of flaring loops are widely discussed in the literature of solar physics The book is useful for graduate students and researchers in solar and space physics **Flare Physics in Solar Activity Maximum 22** Yutaka Uchida, 1991 The book reviews the knowledge obtained from ground based and space borne solar flare research thus at the same time preparing for the forthcoming mission of the satellite Solar A which will be launched in 1991 Accordingly one section is devoted to experiments on Solar A The rest review both theory and observational facts to give a physically realistic picture of flares including problems of magnetic flux emergence high energy particles in flares heating and flows in flares and further problems of solar activity AAS-NASA Symposium on the Physics of Solar Flares Wilmot N. Hess, 1964 Physical Processes in Solar Flares B.V. Somov, 1991-12-31 Solar flares are very complex electromagnetic phenomena of a cataclysmic nature Particles are accelerated to very high velocities and a variety of physical processes happen inside and outside flares These processes can be studied by a large number of techniques from Earth and from space The aim is to discover the physics behind solar flares

This goal is complicated because information about the flare mechanism can be obtained only in an indirect way by studying the secondary effects This book provides three stages in the solution of the solar flare problem Chapter one describes the connection between observational data and theoretical concepts where it is stressed that next to investigating flares the related non stationary large scale phenomena must be studied as well The second chapter deals with secondary physical processes in particular the study of high temperature plasma dynamics during impulsive heating The last chapter presents a model built on the knowledge of the two previous chapters and it constructs a theory of non neutral turbulent current sheets The author believes that this model will help to solve the problem of solar flares For solar physicists plasma physicists high energy particle physicists

Some Topics in the Physics of Solar Flares Michael Scott Wheatland,1995 **Particle Acceleration and Kinematics in Solar Flares** Markus Aschwanden,2002-09-30 Over the last decade we entered a new exploration phase of solar flare physics equipped with powerful spacecraft such as Yohkoh SoHO and TRACE that provide us detail rich and high resolution images of solar flares in soft X rays hard X rays and extreme ultraviolet wavelengths Moreover the large area and high sensitivity detectors on the Compton GRO spacecraft recorded an unprecedented number of high energy photons from solar flares that surpasses all detected high energy sources taken together from the rest of the universe for which CGRO was mainly designed to explore However morphological descriptions of these beautiful pictures and statistical catalogs of these huge archives of solar data would not convey us much understanding of the underlying physics if we would not set out to quantify physical parameters from these data and would not subject these measurements to theoretical models Historically there has always been an unsatisfactory gap between traditional astronomy that dutifully describes the morphology of observations and the newer approach of astrophysics which starts with physical concepts from first principles and analyzes astronomical data with the goal to confirm or disprove theoretical models In this review we attempt to bridge this yawning gap and aim to present the recent developments in solar flare high energy physics from a physical point of view structuring the observations and analysis results according to physical processes such as particle acceleration propagation energy loss kinematics and radiation signatures

The Physics of Solar Flares Royal Society (Great Britain). Discussion Meeting,1991 Reviews the contribution made by space missions P78 1 Solar Maximum Mission and Hinotori to the study of energy release and the creation of high temperature plasma the transport of energy from the primary release site the production of rays and the ejection of solar matter into space

Flare Physics in Solar Activity Maximum 22 Yutaka Uchida,Richard C. Canfield,Tetsuya Watanabe,Eijiro Hiei,2014-03-12 The book reviews the knowledge obtained from ground based and space borne solar flare research thus at the same time preparing for the forthcoming mission of the satellite Solar A which will be launched in 1991 Accordingly one section is devoted to experiments on Solar A The rest review both theory and observational facts to give a physically realistic picture of flares including problems of magnetic flux emergence high energy particles in flares heating and flows in flares and further problems of solar activity

Solar Flare Magnetic Fields and Plasmas Yuhong Fan, George Fisher, 2012-03-28 This volume is devoted to the dynamics and diagnostics of solar magnetic fields and plasmas in the Sun's atmosphere. Five broad areas of current research in Solar Physics are presented: 1 New techniques for incorporating radiation transfer effects into three dimensional magnetohydrodynamic models of the solar interior and atmosphere; 2 The connection between observed radiation processes occurring during flares and the underlying flare energy release and transport mechanisms; 3 The global balance of forces and momenta that occur during flares; 4 The data analysis and theoretical tools needed to understand and assimilate vector magnetogram observations; and 5 Connecting flare and CME phenomena to the topological properties of the magnetic field in the Solar Atmosphere. The role of the Sun's magnetic field is a major emphasis of this book which was inspired by a workshop honoring Richard C. Dick. Canfield Dick has been making profound contributions to these areas of research over a long and productive scientific career. Many of the articles in this topical issue were first presented as talks during this workshop and represent substantial original work. The workshop was held 9-11 August 2010 at the Center for Green campus of the National Center for Atmospheric Research (NCAR) in Boulder, Colorado. This volume is aimed at researchers and graduate students active in solar physics, solar terrestrial physics and magnetohydrodynamics. Previously published in *Solar Physics Journal* Vol 277, 1, 2012.

The Many Faces of the Sun Keith T. Strong, Julia L.R. Saba, Bernhard M. Haisch, Joan T. Schmelz, 2012-12-06 A decade of observations of the Sun with NASA's Solar Maximum Mission satellite has led to many discoveries in solar physics and atomic physics. While the analysis of the data is still continuing, a huge body of literature has now been published interpreting results from the mission. This book collects a review of these results in a single volume to provide a snapshot as it were of the current state of knowledge of solar physics. It will thus be a useful tool for both teaching and research as well as a guide to planners of future missions to investigate the Sun. Individual chapters, each written by an expert in solar physics, cover such topics as: z Variations in the solar irradiance; z Active regions of the Sun; z The corona; elemental abundances; coronal mass ejections; z Chromospheric evaporation; z Solar flares; ultraviolet flares; nonthermal flare emissions; z Flare dynamics; preflare activity; the gradual phase of flares; particle acceleration in flares; z Spectroscopy and atomic physics; z Solar terrestrial science; z The solar-stellar connection; z Comet observations; z Cosmic studies.

The Physics of Solar Flares COSPAR, Plenary Meeting, 1987

Ionospheric Effects of Solar Flares Hermine Vloemans, 2012-12-06 Sudden Ionospheric Disturbances resulting from an interaction of the Solar Flare radiation with the constituents of the upper atmosphere constitute one of the three major aspects of ground level monitoring of solar flares, the other two being optical observations of flares and the observations of solar bursts in radio wavelengths. SIDs therefore form a major part of flare monitoring programmes in many observatories. Unlike the other two, however, the ionospheric effects of flares provide one major additional source of interest: the reaction of the ionospheric plasma to an impulsive ionization. The high atmosphere provides a low pressure laboratory without walls in which a host of reactions occur between electrons, ions,

and neutral particles The resulting products and their distributions may bear no resemblance to those of the primary neutral constituents or their direct ionization products The variations with the time of the day with season and with solar activity that form the bulk of the ionospheric measurements are too slow to allow any insight into the nature of these ionospheric reactions whose lifetimes are often very short The relaxation time of the ionospheric ionization is only a few minutes or fraction of a minute in the lower ionosphere and in the E region and is about 30 min to an hour at 300 km The flares provide a sudden short impulse comparable to these time scales

Recent Advances in the Understanding of Solar Flares

S.R. Kane, Yutaka Uchida, K. Tanaka, Hugh S. Hudson, 2012-12-06 These Proceedings result from the papers and discussions of the U S Japan Seminar Recent Advances in the Understanding of Solar Flares held in Tokyo October 5-8 1982 The meeting was sponsored jointly by the Japan Society for the Promotion of Science and the U S National Science Foundation The principal aim of the meeting was to obtain the most up to date physical picture of solar flares by bringing together results from the recent observations by the Solar Maximum Mission SMM and HINOTORI satellites together with other satellite data and ground based data at both optical and radio wavelengths These data cover the recent maximum of the solar activity cycle The SMM and HINOTORI introduced a new dimension in flare observations by carrying out the first hard X ray imaging observations and the organizers especially felt that an intense discussion of the significance of these results in the context of flare theories would be important Starting with an introductory presentation of the characteristics of the instruments on board the satellites the sessions of the first day and the beginning of the second dealt mainly with energy transport in flares and with the formation process of the hot plasma which is

Solar and Stellar Flares

Lyndsay Fletcher, Petr Heinzel, 2016-12-21 This volume is a collection of research articles on the subject of solar flares and flares on other cool stars which are currently extensively studied using new ground and space based instruments together with highly sophisticated numerical simulations The collection memorializes the work of a pioneer in the study of solar physics Professor Zdenek vestka 1925 Prague 2013 Bunschoten a leading expert in the field of solar flares and the co founder and Editor in Chief of the journal Solar Physics The book contains many contributions to the conference Solar and Stellar Flares Observations simulations and synergies held in Prague during 23-27 June 2014 organised in honor and memory of Professor vestka Originally published as Topical Issue of Solar Physics Vol 290 Issue 12 2015

Solar Flares and Collisions between Current-Carrying Loops Jun-Ichi Sakai, C. de Jager, 2012-12-06 In this volume we compare modern observations of solar flares with results from recent theoretical research and simulation studies on current carrying loops and their interaction These topics have undergone rapid developments in the course of recent years Observational results by X ray monitoring and imaging spacecraft in the seventies and by dedicated imaging instrumentation in the satellites Solar Maximum Mission and Hinotori launched 1980 and 1981 have shown the importance of X ray imaging for understanding the ignition processes of solar flares Such observations in turn stimulated theoretical studies centered around the flux tube concept The classical idea

that flares originate by interaction of current carrying loops was developed and proved to be promising Concepts on reconnection and coalescence of flux tubes were developed and their consequences studied The Yohkoh spacecraft launched 1991 showed the overwhelming importance of coronal flux tubes and their many possible ways of interaction Subsequent and parallel theoretical studies and simulations differentiating between the topology of interacting fluxtubes demonstrated that the mutual positioning and the way of interaction are important for the subsequent processes of energy release in flares and the many associated phenomena such as the expulsion of jets and the emission of X ray and microwave radiation The new developments now enable researchers to understand and classify flares in a physically significant way Various processes of acceleration are active in and after flares on greatly varying timescales these can now be distinguished and explained

High-Energy Aspects of Solar Flares A. Gordon Emslie, Brian R. Dennis, Robert P. Lin, Hugh Hudson, 2011-08-24 This edited volume describes many aspects of current research on solar flares emphasizing recent progress in understanding their X ray and gamma ray emissions Several of the chapters deal comprehensively with the problems of particle acceleration conversion of particle energy into various forms of radiation and the inference of physical processes from observations Other chapters deal with the full breadth and richness of flare observations including microflares and nanoflares This volume is aimed at graduate students and researchers in solar physics and space science Previously published in Space Science Reviews journal Vol 159 1 4 2011

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