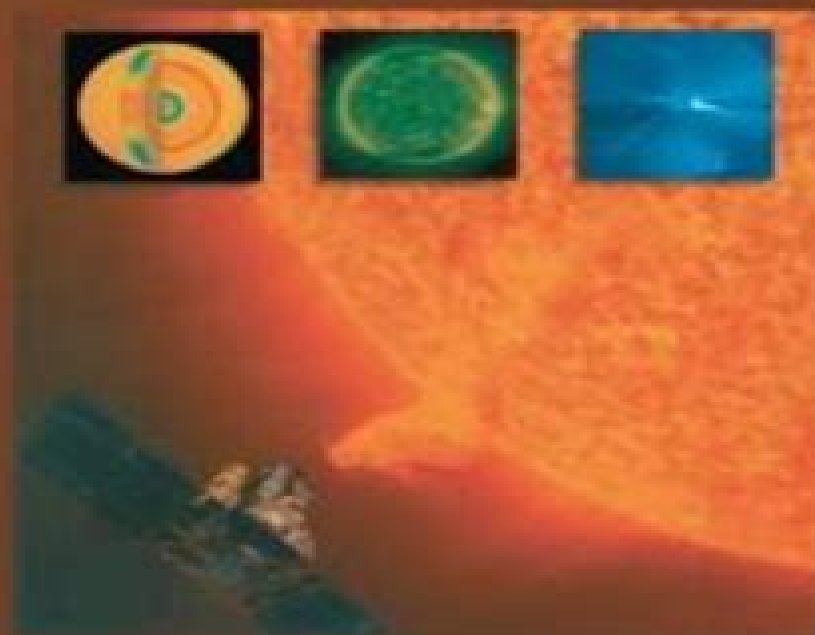


The First Results from SOHO

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First Results From Soho

Penny Martens, D. Cauffman



First Results From Soho:

The First Results from SOHO Bernhard Fleck, Zdenek Svestka, 2012-12-06 The Solar and Heliospheric Observatory SOHO is a joint ESA NASA mission to study the Sun from its deep core to the outer corona and the solar wind SOHO was launched on 2 December 1995 and was inserted into a halo orbit around the L1 Lagrangian point on 14 February 1996 From this vantage point it is continuously monitoring the Sun the heliosphere and the solar wind particles that stream toward the Earth Nominal operations of the SOHO mission started in April 1996 after commissioning of the spacecraft and the scientific payload Detailed descriptions of the twelve instruments which represent the most comprehensive set of solar and heliospheric instruments ever developed and placed on the same platform can be found in *The SOHO Mission Solar Physics* Vol 162 Nos 1 2 1995 This volume contains papers reporting the first scientific results from the SOHO mission as well as descriptions of the in flight performance of some of the instruments published in two parts of a *Solar Physics* special Part I in *Solar Physics* Vol 170 No 1 Part II in *Solar Physics* Vol 175 No 2 Unique data from the three helioseismology instruments GOLF VIRGO MDI SOI provide new insights into the structure and dynamics of the solar interior from the deep core to the outermost layers of the convection zone The remote sensing instruments SUMER CDS EIT LASCO UVCS SWAN present exciting new data on a wide range of topics such as transition region dynamics coronal plumes coronal holes streamers and coronal mass ejections giving us our first comprehensive view of the outer solar atmosphere and corona These data are complemented by energetic particle measurements produced by the ERNE instrument on board SOHO *Literature 1997, Part 1* Astronomisches Rechen-Institut ARI, 2013-11-11 *Astronomy and Astrophysics Abstracts* is devoted to the recording summarizing and indexing of astronomical publications throughout the world Two volumes are scheduled to appear per year Volume 67 records 10 903 papers covering besides the classical fields of astronomy and astrophysics such matters as space flights related to astronomy lunar and planetary probes and satellites meteorites and interplanetary matter X rays and cosmic rays quasars and pulsars The abstracts are classified under more than one hundred subject categories thus permitting quick surveying of the bulk of material published on the same topic within six months For instance this volume records 119 papers on minor planets 155 papers on supernovae and 554 papers on cosmology **Observing Photons in Space** Martin C. E. Huber, Anuschka Pauluhn, J. Len Culhane, J. Gethyn Timothy, Klaus Wilhelm, Alex Zehnder, 2013-12-11 An ideal resource for lecturers this book provides a comprehensive review of experimental space astronomy The number of astronomers whose knowledge and interest is concentrated on interpreting observations has grown substantially in the past decades yet the number of scientists who are familiar with and capable of dealing with instrumentation has dwindled All of the authors of this work are leading and experienced experts and practitioners who have designed built tested calibrated launched and operated advanced observing equipment for space astronomy This book also contains concise information on the history of the field supported by appropriate references Moreover scientists working in other fields will be able to get a quick overview of the

salient issues of observing photons in any one of the various energy wavelength and frequency ranges accessible in space This book was written with the intention to make it accessible to advanced undergraduate and graduate students

The Sun from Space Kenneth R. Lang, 2013-04-18 Our familiar but often inscrutable star exhibits a variety of enigmatic phenomena that have continued to defy explanation Our book begins with a brief account of these unsolved mysteries Scientists could not for example understand how the Sun's intense magnetism is concentrated into dark sunspots that are as large as the Earth and thousands of times more magnetic Nor did they know exactly how the magnetic fields are generated within the Sun for no one could look inside it Another long standing mystery is the million degree solar atmosphere or corona that lies just above the cooler visible solar disk or photosphere Heat should not emanate from a cold object to a hotter one anymore than water should flow up hill Researchers have hunted for the elusive coronal heating mechanism for more than half a century The Sun's hot and stormy atmosphere is continuously expanding in all directions creating a relentless solar wind that seems to blow forever The exact sources of the wind's components and the mechanisms of its acceleration to supersonic velocities also remained perplexing problems The relatively calm solar atmosphere can be violently disrupted by powerful explosions filling the solar system with radio waves X rays and gamma rays and hurling charged particles out into space at nearly the speed of light

Plasma Astrophysics And Space Physics Jörg Büchner, Sir Ian Axford, Eckart

Marsch, Vytenis Vasyliunas, 2012-12-06 In May 1998 a hundred renowned scientists from 20 different countries met at the Max Planck Institut für Aeronomie to communicate their latest results and ideas in astrophysical and space plasma as a follow up to previous similar meetings which were held in Varenna Abastumai Potsdam Toki and Guarujá The main papers emerging from this meeting are collected in this volume They deal with fundamental plasma phenomena particle and radiation processes in astrophysics and space physics as the origin of magnetic activity the basic mechanisms of particle acceleration and plasma heating common to plasma in galaxies and at the sun as well as in planetary magnetospheres New observational results from YOHKOH SOHO and other missions are presented Using these the basic physical processes leading to coronal heating and solar stellar wind acceleration are discussed Other topics are the microphysics of shock waves and transport phenomena in collisionless plasmas and the physics of thin plasma boundaries The volume also treats the ionic composition of plasma and dust in the Universe and their observability in the solar system A CD ROM is attached which adds a valuable multimedia component illuminating results of observations theory and simulations Everyone interested in astrophysical plasmas its radiation and charged particle aspects and advanced or even beginning students will find references to nearly all modern aspects of plasma astrophysics and space physics as well as an overview of current research results

Corotating Interaction Regions A. Balogh, J.T. Gosling, J.R. Jokipii, R. Kallenbach, H. Kunow, 2013-06-29 A Corotating Interaction Region CIR is the result of the interaction of fast solar wind with slower solar wind ahead CIRs have a very large three dimensional extent and are the dominant large scale structure in the heliosphere on the declining and minimum phase of the solar

activity cycle Until recently however CIRs could only be observed close to the ecliptic plane and their three dimensional structure was therefore not obvious to observers and theoreticians alike Ulysses was the first spacecraft allowing direct exploration of the third dimension of the heliosphere Since 1992 when it has entered a polar orbit that takes it 0 up to 80 latitude the spacecraft's performance has been flawless and the mission has provided excellent data from a superbly matched set of instruments Perhaps the most exciting observation during Ulysses first passage towards the south pole of the Sun was a strong and long lasting CIR whose energetic particle effects were observed up to unexpectedly high latitudes These observations documented in a number of publications stimulated considerable new theoretical work [ESA Bulletin](#) European Space Agency,1996-08

Observational Plasma Astrophysics: Five Years of Yohkoh and Beyond Tetsuya Watanabe,Takeo Kosugi,Alphonse C. Sterling,2012-12-06 Since its launch in 1991 the Yohkoh satellite has been returning unprecedented observations of solar flares and the dynamic solar corona This book is a collection of papers presented at a meeting held in Yoyogi Tokyo on the occasion of Yohkoh's fifth anniversary of operation The papers constitute a summary of observations and results over the five years including contributions based on data from Yohkoh's hard and soft X ray telescopes and its spectrometer experiments The five years of data covering approximately one half of a solar cycle reveal a fresh perspective on solar science with a new picture of solar flares and the active Sun emerging Also for the first time there are extensive results from Yohkoh observations of the Sun during the solar minimum period This wide ranging volume will be of interest to workers in solar physics and X ray astronomy It also contains material appropriate for supplemental reading for graduate students in solar physics [Encyclopedia of Astronomy & Astrophysics](#) P Murdin,2001-01-01 In a unique collaboration Nature Publishing Group and Institute of Physics Publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics This unique resource covers the entire field of astronomy and astrophysics and this online version includes the full text of over 2 750 articles plus sophisticated search and retrieval functionality and links to the primary literature The Encyclopaedia's authority is assured by editorial and advisory boards drawn from the world's foremost astronomers and astrophysicists This first class resource is an essential source of information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work [Ethical Machine Learning and Artificial Intelligence \(AI\)](#) Novi Quadrianto,Björn Wolfgang Schuller,Finnian Rachel Lattimore,2021-12-02

Multi-Wavelength Observations of Coronal Structure and Dynamics Penny Martens,D. Cauffman,2002-10-21 These are the Proceedings of the Yohkoh 10th Anniversary Meeting a COSPAR Colloquium held in Kona Hawaii USA on January 20 24 2002 The title of the meeting was Multi Wavelength Observations of Coronal Structure and Dynamics In these proceedings the many and varied advances of the dynamics solar atmosphere in the past ten years of observations by Yohkoh have been reviewed [Coronal Holes and Solar Wind Acceleration](#) John L. Kohl,Steven R. Cranmer,2013-11-09 The SOHO 7 Workshop

was held from 28 September through 1 October 1998 at the Asticou Inn in Northeast Harbor Maine The primary topic of this Workshop was the impact of SOHO observations on our understanding of the nature and evolution of coronal holes and the acceleration and composition of the solar wind The presentations and discussions occasionally went beyond this topic to include the impact of the reported research on other solar structures and the heliosphere SOHO the Solar and Heliospheric Observatory a project of international cooperation between ESA and NASA was launched in December 1995 and began its science operations during the first few months of 1996 To many solar and space physicists it was a great advantage that SOHO began its comprehensive look at the Sun during the 1996 solar minimum The qualitatively simple two phase corona with polar coronal holes expanding into the high speed solar wind and a steady equatorial streamer belt related somehow to the stochastic slow speed solar wind allowed various SOHO diagnostics to be initiated with a reasonably well understood circumsolar geometry The analysis of subsequent SOHO measurements made during the rising phase of solar cycle 23 will continue to benefit from what has been learned from the first two years of data

SCORE '96: Solar Convection and Oscillations and their Relationship F.P. Pijpers, Jørgen Christensen-Dalsgaard, C.S. Rosenthal, 2012-12-06 This volume contains the reviews and poster papers presented at the workshop Solar Convection and Oscillations and their Relationship SCORE 96 held in Aarhus Denmark May 27 31 1996 The aim of this workshop was to bring together experts in the fields of convection and helioseismology and to stimulate collaborations and joint research The participation to this workshop was purposely kept limited in order to provide optimal conditions for informal discussions In autumn of 1995 the long awaited GONG network of solar telescopes became fully operational and the first data already show significant improvement over existing datasets on solar oscillations Furthermore in December of 1995 the satellite SOHO was launched which together with GONG provides a major step forward in both the quantity and the quality of available solar oscillation data It is with this in mind that we decided to organize the workshop to prepare for the optimal use of this wealth of data with which to deepen our understanding of solar structure and specifically of one of the longest standing problems in solar and stellar modelling the treatment of convection

Astrophysics and Space Science, 1997 **The Century of Space Science** J.A. Bleeker, Johannes Geiss, M. Huber, 2012-12-06 One of the most attractive features of the young discipline of Space Science is that many of the original pioneers and key players involved are still available to describe their field Hence at this point in history we are in a unique position to gain first hand insight into the field and its development To this end The Century of Space Science a scholarly authoritative reference book presents a chapter by chapter retrospective of space science as studied in the 20th century The level is academic and focuses on key discoveries how these were arrived at their scientific consequences and how these discoveries advanced the thoughts of the key players involved With over 90 world class contributors such as James Van Allen Cornelis de Jager Eugene Parker Reimar Lüst and Ernst Stuhlinger and with a Foreword by Lodewijk Woltjer past ESO Director General this book will be immensely useful to readers in the fields of space science

astronomy and the history of science Both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection The Observatory, 1998 Solar Composition and its Evolution — from Core to Corona Claus Fröhlich, M. Huber, S.K. Solanki, Rudolf von Steiger, 2012-12-06 The discovery of chemical elements in celestial bodies and the first estimates of the chemical composition of the solar atmosphere were early results of Astrophysics the subdiscipline of Astronomy that was originally concerned with the general laws of radiation and with spectroscopy Following the initial quantitative abundance studies by Henry Norris Russell and by Cecilia Payne Gaposchkin a tremendous amount of theoretical observational laboratory and computational work led to a steadily improving body of knowledge of photospheric abundances a body of knowledge that served to guide the theory of stellar evolution Solar abundances determined from photospheric spectra together with the very similar abundances determined from carbonaceous chondrites where extensive information on isotopic composition is available as well are nowadays the reference for all cosmic composition measures Early astrophysical studies of the solar photospheric composition made use of atmosphere models and atomic data Consistent abundances derived from different atmospheric layers and from lines of different strength helped to confirm and establish both models and atomic data and eventually led to the now accepted so called absolute abundance values which for practical reasons however are usually given relative to the number of hydrogen nuclei Motions in the Solar Atmosphere A. Hanslmeier, Mauro Messori, 2013-03-09 This book contains the proceedings of the Summerschool and Workshop Motions in the Solar Atmosphere held from September 1st to September 12th 1997 at the Solar Observatory Kanzelhöhe which belongs to the Astronomical Institute of the University of Graz Austria This type of conference has proved to be very successful in bringing together experts from specialized topics in solar physics and young scientists and students from different countries Moreover the summerschool was accompanied by a workshop which offered young scientists the opportunity to present their new results to a general audience In total the summerschool and the workshop were attended by 50 participants from 10 different countries The topic selected was quite general covering the whole solar atmosphere and its dynamic processes from dynamo actions and large and small scale motions in the photosphere through the complex dynamics of the chromosphere to the corona Also the possible influences of variations in solar output parameters to the Earth's climate were addressed The main lectures were given by 7 lecturers Furthermore there were 20 contributions to the workshop which were presented in oral form The selection of the Kanzelhöhe Solar Observatory located in Central Europe Austria also permitted colleagues from the former eastern countries to attend the meeting At the Kanzelhöhe Observatory new instruments had been recently installed so that the meeting provided a further stimulus for the local people working there **Cross-Calibration of Far UV Spectra of Solar System Objects and the Heliosphere** Eric Quémerais, Martin Snow, Roger-Maurice Bonnet, 2013-03-21 This book is the result of a working group sponsored by ISSI in Bern which was initially created to study possible ways to calibrate a Far Ultraviolet FUV instrument after launch In most cases ultraviolet

instruments are well calibrated on the ground but unfortunately optics and detectors in the FUV are very sensitive to contaminants and it is very challenging to prevent contamination before and during the test and launch sequences of a space mission Therefore ground calibrations need to be confirmed after launch and it is necessary to keep track of the temporal evolution of the sensitivity of the instrument during the mission The studies presented here cover various fields of FUV spectroscopy including a catalog of stellar spectra datasets of Moon Irradiance observations of comets and measurements of the interplanetary background Detailed modelling of the interplanetary background is presented as well This work also includes comparisons of older datasets with current ones This raises the question of the consistency of the existing datasets Previous experiments have been calibrated independently and comparison of the datasets may lead to inconsistencies The authors have tried to check that possibility in the datasets and when relevant suggest a correction factor for the corresponding data

Memorie Della Società Astronomica Italiana Società astronomica italiana, 1998

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