

**Carolus J. Schrijver and
Cornelis Zwaan**

Solar and Stellar Magnetic Activity



Solar And Stellar Magnetic Activity

**Yutaka Uchida,Takeo Kosugi,Hugh S.
Hudson**



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Solar and Stellar Magnetic Activity C. J. Schrijver, C. Zwaan, 2008-10-30 This timely volume provides the first comprehensive review and synthesis of current understanding of magnetic fields in the Sun and similar stars Magnetic activity results in a wealth of phenomena including starspots non radiatively heated outer atmospheres activity cycles deceleration of rotation rates and even in close binaries stellar cannibalism all of which are covered clearly and authoritatively This book brings together for the first time recent results in solar studies and stellar studies The result is an illuminating new view of stellar magnetic activity Key topics include radiative transfer convective simulations dynamo theory outer atmospheric heating stellar winds and angular momentum loss Researchers are provided with a state of the art review of this exciting field and the pedagogical style and introductory material make the book an ideal and welcome introduction for graduate students

Solar and Stellar Magnetic Activity Carolus J. Schrijver, Cornelis Zwaan, 2000 The first comprehensive review and synthesis of current understanding of magnetic fields in the Sun and similar stars

Stellar Magnetic Activity Carolus J. Schrijver, 1986

Magnetodynamic Phenomena in the Solar Atmosphere Yutaka Uchida, Takeo Kosugi, Hugh S. Hudson, 1996-09-30 These are the Proceedings of Colloquium No 153 of the International Astronomical Union held at Makuhari near Tokyo on May 22-26 1995 and hosted by the National Astronomical Observatory This meeting was intended to be an interdisciplinary meeting between researchers of solar and stellar activity in order for them to exchange the newest information in each field While each of these areas has seen remarkable advances in recent years and while the researchers in each field have felt that information from the other's domain would be extremely useful in their own work there have not been very many opportunities for intensive exchanges of information between these closely related fields We therefore expected much from this meeting in providing stellar researchers with new results of research on the counterparts of their targets of research spatially and temporarily resolved as observed on the Sun Likewise we hoped to provide solar researchers with new results on gigantic versions of their targets of research under the very different physical circumstances on other active stars It was our greatest pleasure that we had wide attendance of experts and active researchers of both research fields from all over the world This led to extremely interesting talks and very lively discussions thereby stimulating the exchange of ideas across the fields

An Introduction to Stellar Magnetic Activity Gibor Basri, 2021 This book provides an introduction to our current knowledge of stellar magnetic activity It is intended for graduate or advanced undergraduate students or researchers new to the field Starting with the Sun it extends to stars of all masses and ages Topics include the production and measurement of the fields themselves their effects on the stellar atmospheres the diagnostics we use to understand them and the effects of the magnetic activity on the star and its surrounds over time

Seismic Investigations of Solar and Stellar Magnetic Activity, 2018

Heliophysics: Evolving Solar Activity and the Climates of Space and Earth Carolus J. Schrijver, George L. Siscoe, 2010-09-23 Heliophysics is a fast developing scientific

discipline that integrates studies of the Sun's variability the surrounding heliosphere and the environment and climate of planets Over the past few centuries our understanding of how the Sun drives space weather and climate on the Earth and other planets has advanced at an ever increasing rate This 2010 volume the last in this series of three heliophysics texts focuses on long term variability from the Sun's decade long sunspot cycle and considers the evolution of the planetary system over ten billion years from a climatological perspective Topics covered range from the dynamo action of stars and planets to processes in the Earth's troposphere ionosphere and magnetosphere and their effects on planetary climate and habitability Supplemented by online teaching materials it can be used as a textbook for courses or as a foundational reference for researchers in fields from astrophysics and plasma physics to planetary and climate science **Solar and Stellar**

Magnetic Fields: Origins and Coronal Effects Jan Olof Stenflo, 1983-07-31 Proceedings of IAU Symposium No 102 held in Zurich Switzerland August 2-6 1982 Progress in Solar Physics C. de Jager, Zdenek Svestka, 2012-12-06 Physics of the Sun P.A. Sturrock, 2013-11-11 This volume together with its two companion volumes originated in a study commissioned by the United States National Academy of Sciences on behalf of the National Aeronautics and Space Administration A committee composed of Tom Holzer Dimitri Mihalas Roger Ulrich and myself was asked to prepare a comprehensive review of current knowledge concerning the physics of the sun We were fortunate in being able to persuade many distinguished scientists to gather their forces for the preparation of 21 separate chapters covering not only solar physics but also relevant areas of astrophysics and solar terrestrial relations It proved necessary to divide the chapters into three separate volumes that cover three different aspects of solar physics Volumes 1 and 2 are concerned with The Solar Interior and with The Solar Atmosphere This volume devoted to Astrophysics and Solar Terrestrial Relations focuses on problems of solar physics from these two different but complementary perspectives The emphasis throughout these volumes is on identifying and analyzing the relevant physical processes but each chapter also contains a great deal of descriptive material In preparing our material the authors and editors benefited greatly from the efforts of a number of scientists who generously agreed to review individual chapters I wish therefore to take this opportunity to thank the following individuals for this valuable contribution to our work S K Antiochos E H Avrett J N Bahcall C A Barnes G Bicknell D Black M L Blake P Bodenheimer F H Busse R C Canfield T R **Helicities in Geophysics, Astrophysics, and Beyond** Kirill Kuzanyan, Nobumitsu Yokoi, Manolis K. Georgoulis, Rodion Stepanov, 2023-12-12 Presents cutting edge studies of helicities from different research fields Helicities play essential roles in numerous geophysical astrophysical and magnetohydrodynamic phenomena thus are studied from various disciplinary viewpoints Helicities in Geophysics Astrophysics and Beyond draws together experts from different research fields to present an interdisciplinary and integrated approach to helicity studies This synthesis advances understanding of the fundamental physical processes underlying various helicity related phenomena Volume highlights include Concise introduction to fundamental properties of helicities Recent developments and achievements in helicity

studies Perspectives from different fields including geophysics space physics solar physics plasma physics atmospheric and nonlinear sciences A cohesive mathematical physical observational experimental and numerical strategy for helicity studies A synthesized framework for the application of helicity to real world problems The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals

Physics at the Frontiers of the Standard Model Nguyen van Hiêu, Jean Trân Thanh Vân, 1996 *Astronomy and Astrophysics Abstracts* S. Böhme, W. Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmadel, G. Zech, 2013-12-14 *Astronomy and Astrophysics Abstracts* aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world *Astronomy and Astrophysics Abstracts* is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 34 records literature published in 1983 and received before February 17 1984 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Mona El Choura and Ms Monika Kohl Mr Martin Schlotelburg and Mr Ulrich Oberall supported our task by careful proofreading It is a pleasure to thank them all for their encouragement Heidelberg March 1984 The Editors Contents Introduction Concordance Relation ICSU AB AAA 3 Abbreviations 10 Periodicals Proceedings Books Activities 001 Periodicals 15 002 Bibliographical Publications Documentation Catalogues Atlases 50 003 Books 58 004 History of Astronomy 67 005 Biography 71 006 Personal Notes 73 007 Obituaries

Heliophysics: Active Stars, their Astrospheres, and Impacts on Planetary Environments Carolus J. Schrijver, Frances Bagenal, Jan J. Sojka, 2016-03-17 Taking an interdisciplinary approach this book explores what makes the conditions on Earth just right to sustain life

The Future of Asteroseismology Joyce Ann Guzik, Markus Roth, 2021-08-17

X-Ray Astronomy in the Exosat Era A. Peacock, 2012-12-06 Algol is a triple system containing a 70 hr eclipsing binary K IV and B8 V in a 694 day orbit with an A V star The X ray emission from this system Schnopper et al 1976 is thought to be associated with a corona surrounding the lobe filling and synchronously rotating K IV star This is based on the similarity of the X ray spectrum and luminosity of this system to that of the RS CVn binaries which also contain K sub giants with similar rotation periods and the fact that the luminosity of any coronae surrounding the B8 V and AV companion stars should not be enhanced by rapid rotation Pallavicini et al 1980 White et al 1980 The Einstein SSS measurement showed the X ray spectrum to be two component with 6.7 temperatures of 7.10 K and 3.10 K White et al 1980 As discussed by Swank et al 1981 the problem in

understanding stellar coronae in general is how to scale up the solar model to account for the enhanced luminosities. The close to 90° inclination and similar sizes for the Band K stars of 3.6 and 3.8 R₀ respectively make Algol an ideal candidate for an X-ray eclipse measurement wherein the size of the X-ray emitting coronal structures can be directly measured. In this paper we report a continuous observation through the secondary eclipse of Algol using the EXOSAT Observatory 2.

Special Report Smithsonian Astrophysical Observatory, *Activity in Red-Dwarf Stars* P.B. Byrne, M. Rodono, 2013-11-11

IAU Colloquium No 71 had its immediate origins in a small gathering of people interested in the optical and UV study of flare stars which took place during the 1979 Montreal General Assembly. We recognized that a fundamental change was taking place in the study of these objects. Space borne instruments especially IUE and Einstein and a new generation of ground based equipment were having a profound effect on the range of investigations it was possible to make. To extract maximum benefit from these new possibilities it would be necessary as never before to have good communication with colleagues in other disciplines for instance with atomic and solar physicists. Similarly studies of phenomena associated with the outer atmospheres of the late type stars could now hope to give significant insights into certain aspects of solar activity. So in view of the wide range of backgrounds of those participating the meeting had an unusually high proportion of invited reviews while most of the contributed papers were presented as posters. It is gratifying that in the short time since the meeting a good deal of correspondence has been received from participants remarking on the success of this format. Once the decision had been taken in principle to hold the meeting a very considerable amount of work fell on the two organizing committees viz the Scientific and Local Organizing Committees. The Scientific Organizing Committee was chaired by D.J. Mullan and consisted of A.D.

Very Low-Mass Stars and Brown Dwarfs Rafael Rebolo, Maria Rosa Zapatero-Osorio, 2000-11-27. This volume provides a state of the art review of our current knowledge of brown dwarfs and very low mass stars. The hunt for and study of these elusive objects is currently one of the most dynamic areas of research in astronomy for two reasons. Brown dwarfs bridge the gap between stars and planets and they may constitute an important part of the dark matter of the Universe. This volume presents review articles from a team of international authorities who gathered at a conference in La Palma to assess the spectacular progress that has been made in this field in the last few years.

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.

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