

SOLAR AND STELLAR MAGNETIC FIELDS: ORIGINS AND CORONAL EFFECTS

By J. G. STEINFLAT



Solar And Stellar Magnetic Fields Origins And Coronal Effects Symposium Proceedings

International Astronomical Union



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Physics of Solar and Stellar Coronae: G.S. Vaiana Memorial Symposium Jeffrey L. Linsky, Salvatore

Serio, 2012-12-06 The original plans for a meeting to celebrate the second centenary of the Astronomical Observatory of Palermo were for a celebration with a double character The gathering was to have both a historical character appropriate for a bicentennial and a technical character to note and chronicle the new phase of the history of the Observatory which has prospered in parallel with the development of this fairly recent topic in astronomical research the physics of stellar and solar coronae After the untimely death of the Observatory's Director Giuseppe S Vaiana Pippo to his many friends a number of colleagues and friends insisted that the celebration should nevertheless be held and should be dedicated to this farsighted scientist who stimulated the development of coronal physics from the early x ray observations of the solar corona to the recognition of coronae as an observable feature of nearly all stars This memorial dedication did not change the character of the meeting which was held in Palermo from 22 to 26 June 1992 as his contributions are very alive in the papers presented at the meeting and collected here Pippo Vaiana has certainly achieved his place in the history of Astronomy *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 *Proceedings of*

the Eighteenth General Assembly Richard M. West, 2012-12-06 The XVIIIth General Assembly of the International Astronomical Union was held in Patras Greece from 17-26 August 1982 It was marked by the tragic death of the President of the IAU Professor M K V Bappu on August 19 1982 This sad event without precedent in the history of the Union posed serious problems to the organization of the General Assembly which could only be overcome by the full collaboration of all members the organizers and the Executive Committee A tribute to the memory of Prof Bappu was paid during a plenary meeting on 23 August 1982 The full texts of the speeches are published in Chapter I of this volume The excellent scientific programme in Patras was organized by the Presidents of the 40 IAU Commissions and coordinated by the IAU General Secretary 1979-1982 Professor P A Wayman The local arrangements were taken care of by Professor C Goudas and his collaborators from the Patras University Due to the unexpected withdrawal in 1979 of another invitation to host the 1982 IAU General Assembly the organizers in Greece had less than two years available for the extensive preparations and our hearty

thanks are due to them for their persistent efforts which made this General Assembly an outstanding success

Solar Photosphere: Structure, Convection, and Magnetic Fields Jan Olof Stenflo, 2012-12-06 Solar and stellar photospheres constitute the layers most accessible to observations forming the interface between the interior and the outside of the stars. The solar atmosphere is a rich physics laboratory in which the whole spectrum of radiative dynamical and magnetic processes that transfer energy into space can be observed. As the fundamental processes take place on very small spatial scales we need high resolution observations to explore them. On the other hand the small scale processes act together to form global properties of the sun which have their origins in the solar interior. The rapid advances in observational techniques and theoretical modelling over the past decade made it very timely to bring together scientists from east and west to the first IAU Symposium on this topic. The physics of the photosphere involves complicated interactions between magnetic fields, convection waves and radiation. During the past decade our understanding of these generally small scale structures and processes has been dramatically advanced. New instruments on ground and in space have given us new means to study the granular convection. Diagnostic methods in Stokes polarimetry have allowed us to go beyond the limitations of spatial resolution to explore the structure and dynamics of the subarcsec magnetic structures. Extensive numerical simulations of the interaction between convection and magnetic fields using powerful supercomputers are providing deepened physical insight. Granulation, magnetic fields and dynamo processes are being explored in the photospheres of other stars guided by our improved understanding of the solar photosphere.

International Aerospace Abstracts, 1999 Galactic and Intergalactic Magnetic Fields R. Beck, P.P. Kronberg, R. Wielebinski, 1990-04-30 This Symposium the first devoted entirely to the measurement and the role of magnetic fields in the non solar Universe was held in Heidelberg on June 19-23 1989. The meeting began with review talks on magnetic phenomena near the solar photosphere, corona and in stellar winds since these nearby laboratories studied for many years provide much of the prior knowledge of magnetic effects in astrophysical plasmas. The Symposium contained presentations of considerable new work concerning the role of magnetic fields in accretion disks, bipolar outflows and related magnetic phenomena in molecular clouds and star forming regions. Both observations and related theory of the large scale magnetic fields in the Milky Way were covered in addition to a session on the more general theme of magnetohydrodynamics of galactic magnetic fields. Dynamo mechanisms were discussed in considerable detail. It was apparent that recent observational data on polarized emission from external galaxies are now of sufficiently high quality that meaningful tests of large scale field amplification and of ideas on the origin of galactic magnetic fields can be undertaken. Both new observations and numerical simulation work were described in the context of active galaxy nuclei, supernova remnants, radio source jets and extended lobes and also in the environment of galaxy clusters. Recent large scale computer simulations incorporating magnetic fields in star formation, radio source jets and many other phenomena were presented and much of this was very new.

The Realm of Interacting Binary Stars J. Sahade, G.E. McCluskey, Y.

Kondo,2012-12-06 More than two centuries have elapsed since the story of the interacting binary stars began with the rediscovery of the variability of Algol by John Goodricke and the interpretation he proposed for explaining the regular periodic brightness variations which he found Over this long span of time our knowledge about these systems has been growing and we have now reached a fairly good understanding of the structure and behavior of this interesting group of objects This book contains a timely summary of our present knowledge of interacting binary stars The chapters have been written by distinguished scientists who have done relevant research in the field of interacting binary stars *Mechanisms of Chromospheric and Coronal Heating* Peter Ulmschneider, Eric R. Priest, Robert Rosner, 2013-06-29 One of the great problems of astrophysics is the unanswered question about the origin and mechanism of chromospheric and coronal heating Just how these outer stellar envelopes are heated is of fundamental importance since all stars have hot chromospheric and coronal shells where the temperature rises to millions of degrees comparable to the temperatures in the stars cores Here for the first time is a comprehensive inventory of the proposed chromospheric and coronal heating theories The proposed heating processes are critically compared and the observational evidence for the various mechanisms is reviewed This is essential reading for all those working in such fields as stellar activity radio and XUV emission rotation and mass loss for whom a detailed and consistent presentation of our knowledge of chromospheric and coronal heating mechanisms is urgently needed

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 *INIS Atomindex*, 1985 **Solar Surface Magnetism** R. J. Rutten, C. J. Schrijver, 2012-12-06 Observations of the solar magnetic field are largely confined to the radiation emitted from

the photosphere the thin layer of the solar atmosphere which we call the solar surface It is from solar surface observations that we must infer the internal structure and the internal magnetohydrodynamic processes that lead to the multitude of fascinating phenomena of solar magnetic activity and from solar surface observations we must also infer the interplay of convection and magnetism that regulates field dispersal drives the heating of the outer atmospheric plasma and generates the solar wind There is much to be learned from solar surface magnetism in physics and astrophysics currently there are rapid developments in this exciting field The workshop of which this volume contains the proceedings aimed at a synthesis between observers and theorists both with regard to the discrete elements that are the building blocks of solar magnetism and with regard to the larger scale spatial and temporal patterns in which the magnetic elements emerge and disappear The workshop was held during November 15 1993 in Soesterberg The Netherlands The fifty participants took a very active part in making the workshop quite a lively one The articles in these proceedings cover most of the oral and poster presentations excepting a dozen soon to be published elsewhere Activity in Cool Star Envelopes O. Havnes, B.R. Pettersen, J.H.M.M. Schmitt, Jan-Erik Solheim, 2012-12-06 Proceedings of the Midnight Sun Conference held in Troms Norway July 18 1987

Proceedings of the Japan-France Seminar on Active Phenomena in the Outer Atmosphere of the Sun and Stars

Jean-Claude Pecker, Yutaka Uchida, 1983 **The Cosmic Dynamo** F. Krause, K.-H. Rädler, G. Rüdiger, 2013-12-01

Proceedings of the 157th Symposium of the International Astronomical Union held in Potsdam Germany September 7 11 1992 **Symposium** International Astronomical Union, 1994 **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 *Cosmic Magnetic Fields (IAU S259)* International Astronomical Union. Symposium,2009-06-11 IAU Symposium 259 presents the first interdisciplinary comprehensive review of the role of cosmic magnetic fields involving astronomers and physicists from across the community Offering both theoretical and observational topics ranging from Earth s habitability to the origin of the universe this is an invaluable summary for researchers and graduate students *Solar Magnetic Fields* Manfred Schüssler,W. SCHMIDT (Ed),1994-06-16 How are large scale magnetic fields generated in the Sun in self excited dynamo processes And how are magnetic structures spontaneously formed in the Sun and how do they interact with the convective flows storage and release of magnetic energy These are just several of the fundamental questions answered in this timely review of our understanding of solar magnetic fields This volume collects together review articles and research papers from an international conference held in Freiburg Germany dedicated to the study of magnetic fields in the Sun From large scale patterns and global dynamo action to tiny flux tubes from the overshoot layer below the convection zone up to the corona and from instrumental problems and theoretical methods to the latest ground based and satellite observations this volume provides an essential review of our knowledge to date for graduate students and researchers **NASA Conference Publication** ,1985 *The British Library general catalogue of printed books 1986 to 1987* British Library,1988

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