

POLARIZED RADIATION OF CIRCUMSTELLAR ORIGIN

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Photopolarimetry in Remote Sensing Gorden Videen, Yaroslav Yatskiv, Michael Mishchenko, 2006-03-02

Photopolarimetric remote sensing is vital in fields as diverse as medical diagnostics astrophysics atmospheric science environmental monitoring and military intelligence The areas considered here include radiative transfer dynamic systems backscatter polarization biological systems astrophysical phenomena comets and instrumentation Subtopics include observational information including determining morphology and chemistry light scattering models and characterization methodologies While this introductory text highlights the latest advances in this multi disciplinary topic it is also a reference guide for the advanced researcher

Mass-Losing Pulsating Stars and their Circumstellar Matter Y. Nakada, M. Honma, M. Seki, 2012-12-06 Editing the proceedings of a scientific meeting is not an easy task Sometimes people who give an excellent talk do not send the manuscript by the deadline However this time thanks to the punctuality of all the participants we have this excellent volume for the workshop on mass losing pulsating stars and their circumstellar matter prepared in time Almost all of the oral presentations including the summary are collected in this volume We regret that we cannot put in this volume a few posters that we failed to receive before the editorial work The workshop was planned as a small meeting with less than fifty attendants because the city of Sendai was far from the most of the active institutions However the number of submitted papers exceeded the SOC's expectation many interesting contributions had to be scheduled in the poster session Still the oral sessions were so tight that many participants might have felt frustrated for the shortage of discussions The organizers of the workshop have to apologize to the attendants for the inconvenience caused from such a happy underestimate about the size of the workshop

The Physics of Star Formation and Early Stellar Evolution Charles J. Lada, N.D. Kylafis, 2012-12-06 The origin of stars is one of the principle mysteries of nature During the last two decades advances in technology have enabled more progress to be made in the quest to understand stellar origins than at any other time in history The study of star formation has developed into one of the most important branches of modern astrophysical research A large body of observational data and a considerable literature now exist concerning this topic and a large community of international astronomers and physicists devote their efforts attempting to decipher the secrets of stellar birth Yet the young astronomer/physicist or more advanced researcher desiring to obtain a basic background in this area of research must sift through a very diverse and sometimes bewildering literature A literature which includes research in many disciplines and sub disciplines of classical astrophysics from stellar structure to the interstellar medium and encompasses the entire range of the electromagnetic spectrum from radio to gamma rays Often the reward of a successful foray through the current literature is the realization that the results can be obsolete and outdated as soon as the ink is dry in the journal or the conference proceeding in which they are published

Accretion-powered Compact Binaries Christopher W. Mauche, 2003-12-04 This book is a well edited and comprehensive survey of the current research in the field of low mass

accretion powered compact binaries that is binary stars containing a white dwarf neutron star or black hole as the primary star and a Roche lobe filling low mass as the secondary star These stars have reached a stage in their evolution where the transfer of mass from the giant phase onto a dwarf or sub dwarf star demonstrates many different aspects of physics The volume is essentially a complete analysis of these stars combining theory and observation and covering observations of low mass X ray binaries and both magnetic and nonmagnetic cataclysmic variables theories of stellar accretion novae and evolution of compact binaries

Extreme Ultraviolet Astronomy Roger F. Malina, 2013-10-22 The field of extreme ultraviolet astronomy will see two major satellite observatories to be launched in 1991 one by ESA ROSAT mission one by NASA EUVE mission These Proceedings discuss the potential for EUV Astronomy results from recent missions approved and possible future missions and new developments in EUV technology

Polarimetric Detection, Characterization and Remote Sensing Michael I. Mishchenko, Yaroslav S. Yatskiv, Vera K. Rosenbush, Gordon Videen, 2011-05-29 As the need for accurate and non invasive optical characterization and diagnostic techniques is rapidly increasing it is imperative to find improved ways of extracting the additional information contained within the measured parameters of the scattered light This is the first specialized monograph on photopolarimetry a rapidly developing multidisciplinary topic with numerous military ecological remote sensing astrophysical biomedical and technological applications The main objective is to describe and discuss techniques developed in various disciplines to acquire useful information from the polarization signal of scattered electromagnetic waves It focuses on the state of the art in polarimetric detection characterization and remote sensing including military and environmental monitoring as well as terrestrial atmospheric and biomedical characterization The book identifies polarimetric techniques that have been especially successful for various applications as well as the future needs of the various research communities The monograph is intended to facilitate cross pollination of ideas and thereby improve research efficiency and help advance the field of polarimetry into the future The book is thoroughly interdisciplinary and contains only invited review chapters written by leading experts in the respective fields It will be useful to science professionals engineers and graduate students working in a broad range of disciplines optics electromagnetics atmospheric radiation and remote sensing radar meteorology oceanography climate research astrophysics optical engineering and technology particle characterization and biomedical optics

Scientific Drivers for ESO Future VLT/VLTI Instrumentation J. Bergeron, G. Monnet, 2013-12-21 This is the start of a long process to ultimately operate new advanced capabilities at Paranal that can keep up with the evergrowing need for larger and more complex astrophysical data sets A modern instrument represents a very significant investment in cash human resources and time Such a meeting gives us a precious yardstick to evaluate the competitiveness of 1st generation instruments and associated current and forthcoming proposals for 1st generation upgrades This is also crucial to orient the large research and development effort that will provide the very foundation on which 2nd generation VLT instrumentation can be built Finally it represents a significant step towards defining

the hopes and goals for the future Extremely Large Telescope to come The first outcome of this meeting already in progress is outlined in the epilogue

Polarimetry of Stars and Planetary Systems Ludmilla Kolokolova,James

Hough,Anny-Chantal Levasseur-Regourd,2015-05-14 Summarising the striking advances of the last two decades this reliable introduction to modern astronomical polarimetry provides a comprehensive review of state of the art techniques models and research methods Focusing on optical and near infrared wavelengths each detailed up to date chapter addresses a different facet of recent innovations including new instrumentation techniques and theories new methods based on laboratory studies enabling the modelling of polarimetric characteristics for a wide variety of astronomical objects emerging fields of polarimetric exploration including proto planetary and debris discs icy satellites transneptunian objects exoplanets and the search for extraterrestrial life and unique results produced by space telescopes and polarimeters aboard exploratory spacecraft With contributions from an international team of accomplished researchers this is an ideal resource for astronomers and researchers working in astrophysics earth sciences and remote sensing keen to learn more about this valuable diagnostic tool The book is dedicated to the memory of renowned polarimetrist Tom Gehrels

Evolution of

Massive Stars D. Vanbeveren,W. van Rensbergen,C. de Loore,2012-12-06 Massive stars occupy an exceptional place in general astrophysics They trigger many if not all of the important processes in galactic evolution whereas due to their intrinsic brightness they offer the only until now possibility to study the stellar content and stellar behaviour in distant galaxies The last say 25 years massive stars have been the subject of numerous meetings discussing the influence of massive stars on population synthesis the number distribution of different types of massive stars the LBV phenomenon WR stars X ray binaries stellar winds in massive stars chemical peculiarities in massive stars supernova explosions of massive stars and the important SN1987A event the influence of massive stars and chemical evolution of galaxies It is clear that without a theory of stellar evolution the study of these topics loses a lot of its significance Massive star evolution therefore got a chance in these meetings but rarely as a prime subject The state of the art the physical processes and the uncertainties in stellar evolution were barely touched Even more the influence of close binaries in all these massive star meetings slowly disappeared the last say 13 years without any scientific justification although a significant fraction of stars occurs in close binaries with periods small enough so that both components will interact during their evolution Denying the binaries or not discussing their influence on results and conclusions makes the latter very uncertain or even completely unreliable

Stellar Polarimetry

David Clarke,2009-10-30 Written by an experienced teacher and author this must have source for work with polarimetric equipment and polarimetry in astronomy conveys the knowledge of the technology and techniques needed to measure and interpret polarizations As such this monograph offers a brief introduction and refresher while also covering in detail statistics and data treatment as well as telescope optics For astronomers physicists and those working in the optical industry

Astronomical Polarisation from the Infrared to Gamma Rays Roberto Mignani,Andrew Shearer,Agnieszka

Słowikowska, Silvia Zane, 2019-09-14 This book serves as both a primer to astronomical polarimetry and an authoritative overview of its application to various types of astronomical objects from AGN compact stars binary systems stars across the HR diagram transients the interstellar medium and solar system bodies It starts with an historical perspective a discussion of polarimetric theory instrumentation and techniques in wave bands from the near infrared to gamma rays The book presents the state of the art in astronomical polarimetry It is motivated by the new X ray polarimeters due to be launched in the next four years and improved optical polarimeters on large telescopes requiring a new analysis of polarimetric theory methodology and results This book will be suitable as advanced undergraduate companion text a primer for graduate students and all researchers with an interest in astronomical polarimetry Observatories in Earth Orbit and Beyond Y. Kondo, 2012-12-06 When I became President of International Astronomical Union Commission 44 for the triennial period 1985-1988 several members of the Organizing Committee and I agreed that it would be a good idea for our Commission to host a conference on observatories in space in view of their increasingly important role in astronomical research IAU Colloquium Number 123 Observatories in Earth Orbit and Beyond is the first colloquium sponsored by IAU Commission 44 on Astronomy from Space although Commission 44 has co-sponsored numerous colloquia and symposia in the past The past two decades have seen a flourishing of astronomical observatories in space Over a dozen orbiting observatories have opened up a new window on the universe providing hitherto unavailable data in the electromagnetic spectral range from gamma ray X ray ultraviolet to infrared and radio This has clearly demonstrated the crucial nature of astronomical observations from space The invited talks of present colloquium consist primarily of reviews of currently operating observatories in space future observatories that have been approved by sponsoring government or space agencies the launch systems of USA ESA USSR and Japan discussions of various orbits and sites such as the Moon and alternate approaches in designing space observatories Several panel discussions addressed those issues as well as the major unsolved problems of astronomy Contributed poster papers included descriptions of space observatories that are in planning stage Pulsation, Rotation and Mass Loss in Early-Type Stars Luis A. Balona, Huib F. Henrichs, Jean Michel Le Contel, 2012-12-06 In this Symposium researchers specializing in pulsation rotation magnetic fields and stellar winds are brought together for the first time in order to broaden our understanding of O and B stars Thanks to advances in digital spectroscopy new types of pulsating B stars have been discovered The pulsations can be understood in terms of the recent revision of metal opacities but the effects of rapid rotation and magnetic fields need further study Observations in the UV and X ray regions demonstrate that many B and Be stars show other activity besides pulsation which is not yet understood The reason for the enhanced mass loss in Be stars is a question which dominates the Symposium and which remains unanswered although it is surely to be found in activity at or near the photosphere coupled with rotation It is shown that the geometry of the circumstellar envelopes around Be stars is indeed a flattened disk as they can now be optically resolved The variability of radiatively driven winds from O and

B stars are likely related to the rotation of the star This underlines the central theme of the book that the various phenomena seen in these stars cannot be studied in isolation *Polarized Radiation of Circumstellar Origin* George V. Coyne,1988

Angular Momentum and Mass Loss for Hot Stars L.A. Willson,R. Stalio,2012-12-06 Fundamental unsolved problems of stellar astrophysics include the effects of angular momentum on stellar structure and evolution the nature and efficiency of the processes by which angular momentum is redistributed within and lost from stars and the role that stellar rotation plays in enhancing or driving stellar mass loss There appears to be a qualitative change in the nature and efficiency of these mechanisms near spectral type FO hotter more massive stars typically retain more angular momentum at least until they reach the main sequence while cooler stars typically spin down quickly For the hotter stars recent work suggests a strong link between the type of pulsation behavior the mass loss rates and the rotation velocity If the same mechanisms are able to drive mass loss from the main sequence A stars as has recently been proposed then the current interpretations of a number of observations will be drastically affected e g the ages of clusters may be incorrect by up to a factor of two and the surface abundances of isotopes of He Li and Be may no longer give constraints on cosmological nucleosynthesis There are also effects on the evolution of the abundances of elements in the interstellar medium and on the general evolution of populations of stars Thus the questions of the mechanisms of angular momentum and mass loss of stars more massive than the sun is important not only for stellar studies but for the foundations of much of modern astrophysics *The Impact of Space Experiments on Our Knowledge of the Physics of the Universe* Franco Giovannelli,Lola Sabau-Graziati,2004-08-03 Space experiments have opened practically all electromagnetic windows on the Universe A discussion of the most important results obtained with multi frequency photonic astrophysics experiments will provide new input to advance our knowledge of physics very often in its more extreme conditions A multitude of high quality data across the whole electromagnetic spectrum came at the scientific community s disposal a few years after the beginning of the Space Era With these data we are attempting to explain the physics governing the Universe and its origin which continues to be a matter of the greatest curiosity for humanity In this book we describe the latest steps of the investigations born with the advent of space experiments We highlight the most important results identify unsolved problems and comment on perspectives we can reasonably expect This book aims to provide a useful tool for the reader who is not specialized in space astrophysics and for students Therefore the book is written in the form of a review with a still reasonable length taking into account the complexity of the arguments discussed We do not claim to present a complete picture of the physics governing the Universe but have rather selected particular topics for a more thorough discussion A cross section of essays on historical modern and philosophical topics is offered and combined with personal views into tricks of the space astrophysics trade *Accretion Disks and Magnetic Fields in Astrophysics* G. Belvedere,2012-12-06 Proceeding of the European Physical Society Study Conference held in Noto Sicily Italy June 16 20 1988 **Highly Evolved Close Binary Stars** Anatoliĭ Mikhaĭlovich Cherepashchuk,1996 **The**

Publishers' Trade List Annual ,1992 **Zdenek Kopal's Binary Star Legacy** Horst Drechsel,Miloslav Zejda,2005-08-01

An international conference entitled Zdenek Kopal's Binary Star Legacy was held on the occasion of the late Professor Kopal's 90th birthday in his home town of Litomyšl Czech Republic and dedicated to the memory of one of the leading astronomers of the 20th century Professor Kopal who devoted 60 years of his scientific life to the exploration of close binary systems initiated a breakthrough in this field with his description of binary components as non spherical stars deformed by gravity with surfaces following Roche equipotentials Such knowledge triggered the development of new branches of astrophysics dealing with the structure and evolution of close binaries and the interaction effects displayed by exciting objects such as cataclysmic variables symbiotic stars or X ray binaries Contributions to this conference included praise of the achievements of a great astronomer and personal reminiscences brought forward by Kopal's former students and colleagues and reflected the state of the art of the dynamically evolving field of binary research which owes so much to the pioneering work of Zdenek Kopal

Whispering the Strategies of Language: An Psychological Quest through **Polarized Radiation Of Circumstellar Origin Vatican Observatory**

In a digitally-driven earth wherever monitors reign great and immediate connection drowns out the subtleties of language, the profound strategies and psychological subtleties concealed within words often move unheard. However, located within the pages of **Polarized Radiation Of Circumstellar Origin Vatican Observatory** a charming literary prize pulsing with fresh emotions, lies an exceptional quest waiting to be undertaken. Published by an experienced wordsmith, that wonderful opus attracts readers on an introspective journey, gently unraveling the veiled truths and profound affect resonating within the fabric of each word. Within the psychological depths of this touching review, we will embark upon a genuine exploration of the book is core styles, dissect its fascinating publishing fashion, and fail to the strong resonance it evokes strong within the recesses of readers hearts.

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