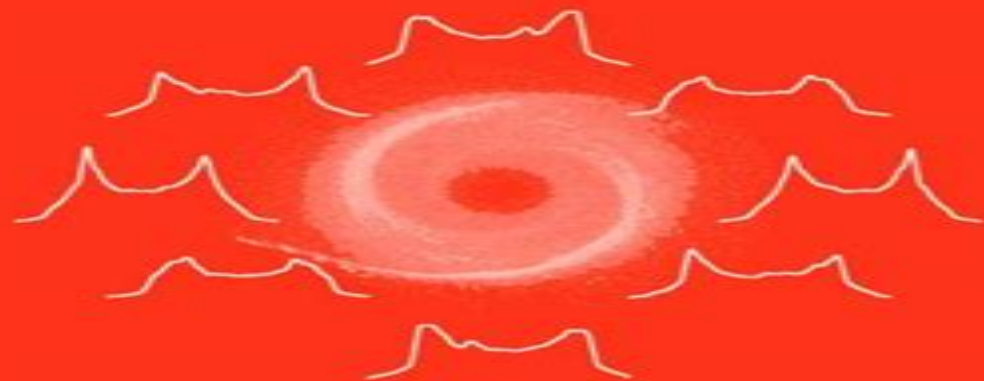




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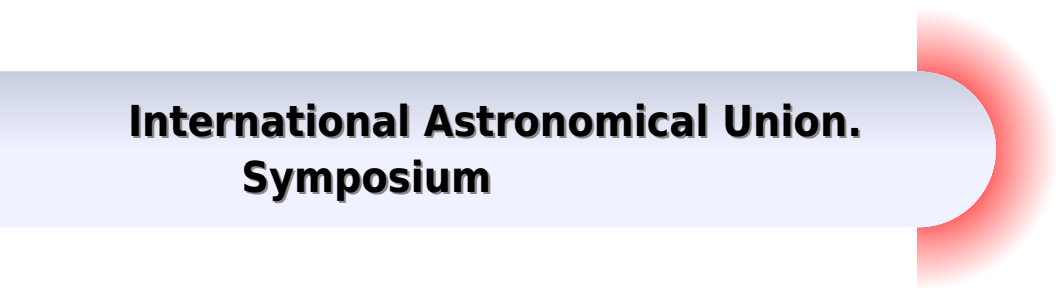
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in Observational Astronomy



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Astrotomography H.M.J. Boffin,D. Steeghs,J. Cuypers,2001-10-23 This comprehensive and unique reference work on astro tomography is based on expanded and suitably edited contributions to the 1st International Workshop on Astro tomography The focus is on studying indirect imaging and subsequent reconstruction techniques with applications in all areas of observational astronomy astrophysics and cosmology Detailed subject and object indexes together with a list of useful resources on the Internet will help the reader to use this book in a most efficient way Astrotomography H. M. J. Boffin,D. Steeghs,J. Cuypers,2014-01-15 *Astrotomography* H.M.J. Boffin,D. Steeghs,J. Cuypers,2008-01-11 This comprehensive and unique reference work on astro tomography is based on expanded and suitably edited contributions to the 1st International Workshop on Astro tomography The focus is on studying indirect imaging and subsequent reconstruction techniques with applications in all areas of observational astronomy astrophysics and cosmology Detailed subject and object indexes together with a list of useful resources on the Internet will help the reader to use this book in a most efficient way **High-Precision Studies of Compact Variable Stars** Steven Bloemen,2014-09-24 This book which is a reworked and updated version of Steven Bloemen s original PhD thesis reports on several high precision studies of compact variable stars Its strength lies in the large variety of observational theoretical and instrumentation techniques that are presented and used and paves the way towards new and detailed asteroseismic applications of single and binary subdwarf stars Close binary stars are studied using high cadence spectroscopic datasets collected with state of the art electron multiplying CCDs and analysed using Doppler tomography visualization techniques The work touches upon instrumentation presenting the calibration of a new fast multi colour camera installed at the Mercator Telescope on La Palma The thesis also includes theoretical work on the computation of the temperature range in which stellar oscillations can be driven in subdwarf B stars Finally the highlight of the thesis is the measurement of velocities of stars using only photometric data from NASA s Kepler satellite Doppler beaming causes stars to appear slightly brighter when they move towards us in their orbits and this subtle effect can be seen in Kepler s brightness measurements The thesis presents the first validation of such velocity measurements using independent spectroscopic measurements Since the detection and validation of this Doppler beaming effect it has been used in tens of studies to detect and characterize binary star systems which are key calibrators in stellar astronomy Compact Stellar X-ray Sources Walter Lewin,Michiel van der Klis,2006-04-06 X ray astronomy is the prime available window on astrophysical compact objects black holes neutron stars and white dwarfs New observational opportunities have led to an explosion of knowledge in this field This book provides a comprehensive overview of the astrophysics of compact objects that emit X rays Sixteen chapters written by the foremost experts in the field cover the observations and the astrophysical interpretation of these objects Topics covered include binary systems gamma ray burst sources anomalous X ray pulsars super soft sources and enigmatic fast X ray transients Further chapters are dedicated to

isolated neutron stars and the X ray source populations of globular clusters The properties of X ray binaries are discussed in depth in chapters on quasi periodic oscillations and related aperiodic X ray variability X ray bursts black holes and relativistic jets This is a valuable reference for both graduate students and active researchers The Astrophysics of Emission-Line Stars Tomokazu Kogure,Kam-Ching Leung,2010-05-05 Many types of stars show conspicuous emission lines in their optical spectra These stars are broadly referred to as emission line stars Emission line stars are attractive to many people because of their spectacular phenomena and their amazing varieties and variability This book offers general information on emission line stars starting from a brief introduction to stellar astrophysics and then moving to a broad overview of emission line stars including early and late type stars as well as pre main sequence stars Detailed references and index are prepared for further reading Tomokazu Kogure s email address tkogure pa2 so net ne jp *A Guide to Close Binary Systems* Edwin Budding,Osman Demircan,2022-05-12 Introduction to Close Binary Systems provides a comprehensive survey and guide to the fast moving field of multiple specifically binary stars with an up to date account of research around close i e interacting pairs Such interactions allow direct quantification of stellar properties opening up factual insights into basic building blocks of the Universe The book provides a much needed update for the seminal Close Binary Systems of Zden k Kopal Following a comparable plan it presents relevant subject matter with an emphasis on building a framework of understanding to serve as a supporting resource for students and researchers The text starts from a general historical background and progresses into the main theoretical ideas supporting our prima facie interpretation of observations The central chapters explore further into these observational methods arranged according to the classic subdivisions of astrometry spectroscopy and photometry Optimal inversion of observational data into model parametrization is a theme through these chapters Significant here is the problem of how non uniqueness in modelling affects interpretation The underlying issues of stellar evolution bearing on observational evidence become paramount in the last four chapters The book proceeds step by step from directly understandable examples of unevolved pairs to the challenging cases where stars are found in more and more extreme conditions leading up to the mergers of massive black hole pairs seen in the new field of gravitational wave astronomy This is a valuable reference for postgraduate and advanced undergraduate students working in mainstream areas of stellar astrophysics with applications also to exoplanet research which shares some methodological features Course designers for stellar astrophysics will find a useful selection of topics within this book Key features Provides a well explained and backgrounded up to date account of close binary systems in a fast moving field of research that is growing in scientific importance Surveys a wide range of case studies within the context of binary and multiple star systems Fills an acknowledged gap in current literature Cover Image A public memorial to Zdenek Kopal in his home town birthplace of Litomysl in Czechia **The Radon Transform and Medical Imaging** Peter Kuchment,2014-03-20 This book surveys the main mathematical ideas and techniques behind some well established imaging modalities such as X ray CT and emission

tomography as well as a variety of newly developing coupled physics or hybrid techniques including thermoacoustic tomography The Radon Transform and Medical Imaging emphasizes mathematical techniques and ideas arising across the spectrum of medical imaging modalities and explains important concepts concerning inversion stability incomplete data effects the role of interior information and other issues critical to all medical imaging methods For nonexperts the author provides appendices that cover background information on notation Fourier analysis geometric rays and linear operators The vast bibliography with over 825 entries directs readers to a wide array of additional information sources on medical imaging for further study

Zdenek Kopal's Binary Star Legacy Horst Drechsel, Miloslav Zejda, 2005-03-22 These proceedings celebrate the achievements of the great astronomer Zdenek Kopal and reflect the state of the art of the dynamically evolving field of binary research which owes so much to Kopal's pioneering work

Accretion Processes in Astrophysics Ignacio González Martínez-País, Tariq Shahbaz, Jorge Casares Velázquez, 2014-02-17 It has been more than fifty years since the first significant paper on accretion flows was written In recent years X ray satellites capable of identifying accretion disks and radiation jets indications that accretion has taken place have significantly advanced our understanding of these phenomena This volume presents a comprehensive and up to date introduction to the major theoretical and observational topics associated with accretion processes in astrophysics Comprising lectures presented at the twenty first Winter School of the Canary Islands Institute of Astrophysics the text emphasises the physical aspects of accretion investigating how radiation jets are produced how accretion power is divided between jets and radiated energy the geometry of accretion flow and the accretion processes of active galactic nuclei Written by an international team of experienced scientists chapters offer young researchers key analytical tools for supporting and carrying out the next generation of front line research

South African Astronomical Observatory Report for the Year Ending..., 1993

Cosmic Magnetic Fields (IAU S259) International Astronomical Union. Symposium, 2009-06-11 Cosmic magnetic fields play a key role in the formation structure and evolution of planets stars and galaxies and possibly the Universe as a whole Magnetic fields of celestial bodies have been studied for a century since the discovery of the first extraterrestrial magnetic field by George Ellery Hale in 1908 but their origin and evolution remain open questions for fundamental physics and astrophysics IAU Symposium 259 presents the first interdisciplinary and yet comprehensive review of the role of magnetic fields on all scales that involved astronomers and physicists from across the community It gives a balanced account of both theoretical and observational aspects of topics ranging from Earth's habitability to the origin of the universe This volume gives a forefront research account on the current state of the art

High Time Resolution Astrophysics Don Phelan, Oliver Ryan, Andrew Shearer, 2007-10-23 High Time Resolution Astrophysics HTRA is an important new window to the universe and a vital tool in understanding a range of phenomena from diverse objects and radiative processes This importance is demonstrated in this volume with the description of a number of topics in astrophysics including quantum optics cataclysmic variables pulsars X ray binaries and stellar

pulsations to name a few Underlining this science foundation technological developments in both instrumentation and detectors are described These instruments and detectors combined cover a wide range of timescales and can measure fluxes spectra and polarisation These advances make it possible for HTRA to make a big contribution to our understanding of the Universe in the next decade

Spectroscopically and Spatially Resolving the Components of Close Binary Stars R. W. Hilditch, Herman Hensberge, Krešimir Pavlovski, 2004

Interplay of Periodic, Cyclic and Stochastic Variability in Selected Areas of the H-R Diagram Christiaan Sterken, 2003

3D Stellar Evolution Sylvain Turcotte, Stefan C. Keller, Robert M. Cavallo, 2003 Proceedings of the 3D Stellar Evolution Workshop held at the University of California Davis Department of Applied Sciences in Livermore CA in July 2002

The Universe at Sub-Second Timescales Don Phelan, Oliver Ryan, Andrew Shearer, 2008-03-03 Edinburgh Scotland 11-13 September 2007

Universal Heliophysical Processes (IAU S257) International Astronomical Union. Symposium, 2009-05-11 IAU Symposium 257 contains a collection of articles presented on Universal Heliophysical Processes the unifying theme of the International Heliophysical Year 2007 which marked the 50th anniversary of the birth of space science The focus of IAU S257 was on the universality of physical processes in the Solar System directly influenced by the Sun through its mass and electromagnetic emissions The contributions deal with short and long term variability of the Sun shocks energetic particles and magnetic storms directly linked to the mass emission and climate effects due to the Sun's electromagnetic emissions The discussion also includes topics such as the connection between solar mass emissions and galactic cosmic rays as well as solar stellar connections This volume assembling the diverse developments in space science of the past 50 years and the important topics of current interest provides an invaluable summary for researchers in solar physics and space and planetary science

Exotic Stars as Challenges to Evolution Christopher A. Tout, Walter Van Hamme, 2002

Physica Macedonica, 2004

Reviewing **Astrotomography Indirect Imaging Methods In Observational Astronomy**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Astrotomography Indirect Imaging Methods In Observational Astronomy**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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