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The Astrophysics of Emission-Line Stars Tomokazu Kogure, Kam-Ching Leung, 2010-05-05 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.

Chemistry as a Diagnostic of Star Formation National Research Council Canada, 2003 This publication contains presentations & poster papers of a conference that focussed on the many aspects of astrochemistry related to star formation. Topics covered include: the next generation of telescopes & detectors; studies of fundamental chemical processes both in the lab & in the field; an exploration of the connections between chemistry & physics in star-forming regions; the unique problems of high-mass star formation; the formation of hydrogen; deuterated molecules; molecular depletion; observations & modelling of embedded protostars; accretion disks & circumstellar disks; interstellar dust; and the chemistry, physical conditions, & structure of dark clouds. Includes indexes of subjects, authors, & astronomical objects.

Binary Stars: Selected Topics on Observations and Physical Processes F. C. Lazaro, M.J. Arevalo, 2001-07-03 More than half of all stars in the universe formed and evolved as binary systems and their study is essential for understanding stellar and galactic evolution. The six lectures in this book give both a readable introduction and an up-to-date review of nearly all aspects of research into binary stars, including the range from common binaries to more exotic systems composed of white dwarfs, neutron stars

and black holes.

Compact Stars in Binaries Jan van Paradijs, E.P. van den Heuvel, Erik Kuulkers, 1996-01-31 IAU symposium 165 'Compact Stars in Binaries' was held from 15 through 19 August 1994, as part of the 22nd General Assembly of the IAU in The Hague. The symposium, supported by IAU Commissions 35, 37, 44 and 48, and co-sponsored by Commission 42, was attended by about 400 to 500 participants. This symposium received support from: - The International Astronomical Union; - The Royal Netherlands Academy of Sciences; - The Netherlands Ministry of Education and Science; - The Leids Kerkhoven Bosscha Fonds; - The Stichting Fysica. The field of compact stars in binaries is one of the most active areas of present-day astrophysics. An absolute highlight of the last few years was the 1993 Nobel Prize of physics, awarded to Taylor and Hulse for their discovery of the binary pulsar PSR 1513-10, and the measurement of the orbital decay of this system due to the emission of gravitational waves. The aim of the organizers of the symposium was to present an overview of the most significant observational discoveries of the past decade, in combination with a review of the most important theoretical developments. We were very happy that most of the world's leading experts in observation and theory were present at the symposium to review the various aspects of the subject. The contents of their oral presentations are now published in the form of these proceedings, which we expect to become an important source of reference for the coming years.

Scientific Canadian Mechanics' Magazine and Patent Office Record Canada. Patent Office, 1910

Theoretical Astrophysics: Volume 2, Stars and Stellar Systems T. Padmanabhan, 2000 This authoritative textbook - the second volume of a comprehensive three-volume course on theoretical astrophysics - deals

with stellar physics. Designed to help graduate students and researchers develop an understanding of the key physical processes governing stars and stellar systems, it teaches the fundamentals, and then builds on them to give the reader an in-depth understanding of advanced topics. The book's modular design allows the chapters to be approached individually, yet seamless transitions create a coherent and connected whole. It can be used alone or in conjunction with Volume I, which covers a wide range of astrophysical processes, and the forthcoming Volume III, on galaxies and cosmology. After reviewing the key observational results and nomenclature used in stellar astronomy, the book develops a solid understanding of central concepts including stellar structure and evolution, the physics of stellar remnants, pulsars, binary stars, the sun and planetary systems, interstellar medium and globular clusters. Throughout, the reader's comprehension is developed and tested with more than seventy-five exercises. This indispensable volume provides graduate students with a self-contained introduction to stellar physics, and will allow them to master the material sufficiently to read and engage in research with heightened understanding.

Macworld, 1994

The Canadian Patent Office Record and Register of Copyrights and Trade Marks, 1910

Introduction to Stellar Winds Henny J. G. L. M. Lamers, Joseph P. Cassinelli, 1999-06-17 The first comprehensive introduction to the observations and theories of stellar winds; a long-awaited graduate textbook, written by two founders of the field.

The Canadian Patent Office Record Canada. Patent Office, 1911

Asymptotic Giant Branch Stars Harm J. Habing, Hans Olofsson, 2004 This book deals with stars during a

short episode before they undergo a major, and fatal, transition. Soon the star will stop releasing nuclear energy, it will become a planetary nebula for a brief but poetic moment, and then it will turn into a white dwarf and slowly fade out of sight. Just before this dramatic change begins the star has reached the highest luminosity and the largest diameter in its existence, and while it is a star detectable in galaxies beyond the Local Group, its structure contains already the inconspicuous white dwarf it will become. It is called an asymptotic giant branch star or AGB star. Over the last 30 odd years AGB stars have become a topic of their own although individual members of this class had already been studied for centuries without realizing what they were. In the early evolution, so called E-AGB-phase, the stars are a bit bluer than, but otherwise very similar to, what are now called red giant branch stars (RGB stars). It is only in the second half of their anyhow brief existence that AGB stars differ fundamentally from RGB stars.

MacUser, 1993

Printers' Ink Monthly, 1927

B[e] Stars Anne Marie Hubert, Carlos Jaschek, 1998-09-30 These proceedings provide a broad overview of the research carried out to date on B-type stars with forbidden emission lines and dusty envelopes. These objects may represent an important transition stage in the evolution of many early-type stars, but they have been little studied until now. The book brings together the information available on the distribution, absolute magnitude, spectra in all wavelength ranges, photometric properties and variability of these objects. Also discussed are the different theoretical models proposed for explaining the amazing variety of phenomena observed.

Variable Stars and Stellar Evolution Vicki E. Sherwood,L. Plaut,1975-07-31 Proceedings of IAU Symposium No. 67 held in Moscow, U.S.S.R., July 29-August 4, 1974

The Origin of Stars and Planetary Systems Charles J. Lada,N.D. Kylafis,1999-07-31 Proceedings of the NATO Advanced Study Institute, The Physics of Star Formation and Early Evolution-II, held in Crete, Greece, 24 May-5 June, 1998

Massive Stars in Starbursts Claus Leitherer,Space Telescope Science Institute (U.S.),1991-05-16 This book reviews the importance of massive stars in several areas of astrophysics. Massive stars are objects that are 10-100 times the mass of our Sun. Above ten solar masses, loss through stellar winds begins to have a major impact on the evolution of a star. The upper limit of 100 solar masses is derived from observations. Significant progress has now been achieved in massive star research. New models, along with high quality observations, have improved our understanding of the formation, structure, atmosphere, and evolution of these massive objects. They are formed in violent bursts of star formation and are probably related to the phenomena observed in active galactic nuclei. The workshop at the Space Telescope Science Institute examined the interplay between the astrophysics of massive stars and their location in extragalactic starburst regions. There are eighteen chapters by leading researchers. Each has been carefully edited to ensure that the book is a comprehensive introduction to the theory and observation of massive stars in starburst regions.

Three Steps to the Universe David Garfinkle,Richard Garfinkle,2009-05-15 If scientists can't touch the Sun, how do they know what it's made of? And if we can't see black holes, how can we be confident they

exist? Gravitational physicist David Garfinkle and his brother, science fiction writer Richard Garfinkle, tackle these questions and more in *Three Steps to the Universe*, a tour through some of the most complex phenomena in the cosmos and an accessible exploration of how scientists acquire knowledge about the universe through observation, indirect detection, and theory. The authors begin by inviting readers to step away from the Earth and reconsider our Sun. What we can directly observe of this star is limited to its surface, but with the advent of telescopes and spectroscopy, scientists know more than ever about its physical characteristics, origins, and projected lifetime. From the Sun, the authors journey further out into space to explore black holes. The Garfinkle brothers explain that our understanding of these astronomical oddities began in theory, and growing mathematical and physical evidence has unexpectedly supported it. From black holes, the authors lead us further into the unknown, to the dark matter and energy that pervade our universe, where science teeters on the edge of theory and discovery. Returning from the depths of space, the final section of the book brings the reader back down to Earth for a final look at the practice of science, ending with a practical guide to discerning real science from pseudoscience among the cacophony of print and online scientific sources. *Three Steps to the Universe* will reward anyone interested in learning more about the universe around us and shows how scientists uncover its mysteries.

The American Printer ,

Catalog of Copyright Entries Library of Congress. Copyright Office, 1974

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