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Edited by Michael Friedjung and Roberto Viotti

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Nature Of Symbiotic Stars

Ensheng Dong



Nature Of Symbiotic Stars:

The Nature of Symbiotic Stars International Astronomical Union. Colloquium, 1982 The Nature of Symbiotic Stars M. Friedjung, Roberto Viotti, 2012-12-06 Many aspects of symbiotic stars have long puzzled astronomers For instance while most students of the subject have considered them binary many have at different times supported single star models The nature of their outbursts is uncertain while the dividing line between symbiotic stars and novae is unclear In any case doubts can even be raised as to whether a class of Symbiotic Stars really exists Much new data has been obtained in recent years in particular from the study of radiation outside the visual region Many symbiotic stars have been studied in the UV with IUE since 1978 while X rays were detected in a few cases with the Einstein satellite There have been a number of infrared and radio studies and the number of known symbiotic stars has also considerably increased Furthermore theoretical ideas have in recent years been considerably enriched by concepts of stellar winds and accretion phenomena in binaries including accretion disks It was therefore extremely opportune and timely to hold the first international meeting exclusively devoted to these stars so as to consider the new results from such a wide range of observations in different spectral regions and the conclusions which can be drawn for possible models as well as theories of the nature and structure of symbiotic stars After a session devoted to new observations in different spectral regions a session was spent considering some individual stars **The Nature of Symbiotic Stars** M. Friedjung, Roberto Viotti, 1982-06-30 Many aspects of symbiotic stars have long puzzled astronomers For instance while most students of the subject have considered them binary many have at different times supported single star models The nature of their outbursts is uncertain while the dividing line between symbiotic stars and novae is unclear In any case doubts can even be raised as to whether a class of Symbiotic Stars really exists Much new data has been obtained in recent years in particular from the study of radiation outside the visual region Many symbiotic stars have been studied in the UV with IUE since 1978 while X rays were detected in a few cases with the Einstein satellite There have been a number of infrared and radio studies and the number of known symbiotic stars has also considerably increased Furthermore theoretical ideas have in recent years been considerably enriched by concepts of stellar winds and accretion phenomena in binaries including accretion disks It was therefore extremely opportune and timely to hold the first international meeting exclusively devoted to these stars so as to consider the new results from such a wide range of observations in different spectral regions and the conclusions which can be drawn for possible models as well as theories of the nature and structure of symbiotic stars After a session devoted to new observations in different spectral regions a session was spent considering some individual stars *An Investigation Into the Nature of the Symbiotic Stars* Mark Haines Slovak, 1982 *The Physical Nature of the Symbiotic Stars* Scott Jay Kenyon, 1983 Literature 1982, Part 2 Siegfried Böhme, Professor Dr. Walter Fricke, Herbert Hefele, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Vladimir R. Matas, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-09 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording

summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 32 contains literature published in 1982 and received before February 11 1983 some older literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr J Bou a Prague who surveyed journals and publications in Czech and supplied us with abstracts in English *The Impact of Binary Stars on Stellar Evolution* Giacomo Beccari, Henri M. J.

Boffin, 2019-04-18 Stars are mostly found in binary and multiple systems with at least 50% of all solar like stars having companions this fraction approaches 100% for the most massive stars A large proportion of these systems interact and alter the structure and evolution of their components leading to exotic objects such as Algol variables blue stragglers and other chemically peculiar stars but also to phenomena such as non spherical planetary nebulae supernovae and gamma ray bursts While it is understood that binaries play a critical role in the Initial Mass Function the interactions among binary systems significantly affect the dynamical evolution of stellar clusters and galaxies This interdisciplinary volume presents results from state of the art models and observations aimed at studying the impact of binaries on stellar evolution in resolved and unresolved populations Serving as a bridge between observational and theoretical astronomy it is a comprehensive review for researchers and advanced students of astrophysics Symbiotic Stars Probing Stellar Evolution Romano L. M.

Corradi, Joanna Mikolajewska, T. J. Mahoney, 2003 NASA Reference Publication, 1987 **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 **The Analysis of**

Starlight John B. Hearnshaw, 2014-03-17 A reference for astronomers and historians on astronomical spectroscopy from the discovery of spectral lines through to the year 2000 Planetary Nebulae R. Weinberger, A. Acker, 2012-12-06 Planetary nebulae are a keystone for the understanding of the evolution of stars for deep insights into the physical processes prevailing in highly excited dilute nebulae and for the chemical evolution in galaxies These objects displaying an intriguing morphology

have a short lifetime of a few tens of thousands of years and have become one of the best studied classes of celestial sources. However, despite large and successful efforts from both the observational and theoretical side, planetary nebulae still keep some of their secrets like the widely unknown distances and will undoubtedly also be objects of thorough investigations in the years to come.

Catalog of Infrared Observations Daniel Y. Gezari, Marion Schmitz, Jaylee M. Mead, 1987 *Scientific and Technical Aerospace Reports*, 1995-08

Literature 1983, Part 1 S. Böhme, Prof. Dr. Walter Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-11-11

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Heidelberg, September 1983.

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The Impact of Long-Term Monitoring on Variable Star Research C. Sterken, Mart de Groot, 2012-12-06

Long term monitoring is of fundamental significance in solving many important problems in astrophysics and furthermore has unequalled value in extending observational runs with small telescopes for the education of young astronomers in order to teach them how to secure high quality observational data over many years. The Impact of Long Term Monitoring on Variable Star Research contains reports based on the analysis of data collected in the visible, IR and radio measurement ranges as well as the design and history of well known photometric systems. Though the reporting of novel results forms an important part of the book, there are also reports of eight discussion sessions covering more general areas such as extinction, monitoring the problems of archival storage of astronomical data, service observation, the role played by long term monitoring in graduate teaching and thesis supervision, the interplay between the great observational effort and theory, the contribution of LTM to new knowledge of fundamental data and the increasing decommissioning of telescopes of modest aperture.

Exploring the Universe with the IUE Satellite Y. Kondo, Willem Wamsteker, A. Boggess, M. Grewing, C. de Jager, A.L.

Lane, Jeffrey L. Linsky, R. Wilson, 2013-12-11 This book was conceived to commemorate the continuing success of the guest observer program for the International Ultraviolet Explorer IUE satellite observatory. It is also hoped that this volume will serve as a useful tutorial for those pursuing research in related fields with future space observatories. As the IUE has been the product of the three-way collaboration between the U.S. National Aeronautics and Space Administration, NASA, European Space Agency, ESA, and the British Engineering and Research Council, SERC, so is this book the fruit of the collaboration of the American and European participants in the IUE. As such, it is a testimony to timely international cooperation and sharing of resources that open up new possibilities. The IUE spacecraft was launched on the 26th of January in 1978 into a geosynchronous orbit over the Atlantic Ocean. The scientific operations of the IUE are performed for 16 hours a day from Goddard Space Flight Center in Greenbelt, Maryland, U.S.A. and for 8 hours a day from ESA Villafranca Satellite Tracking Station near Madrid, Spain.

Cataclysmic Variables and Related Objects Margherita Hack, Constanze La Dous, 1993 This volume begins with an introductory chapter on general properties of cataclysmic variables. Chapters 2 through 5 of Part 1 are devoted to observations and interpretation of dwarf novae and nova-like stars. Chapters 6 through 10 of Part 2 discuss the general observational properties of classical and recurrent novae, the theoretical models, and the characteristics and models for some well-observed classical novae and recurrent novae. Chapters 11 through 14 of Part 3 are devoted to an overview of the observations of symbiotic stars, to a description of the various models proposed for explaining the symbiotic phenomenon, and to a discussion of a few selected objects, respectively. Chapter 15 briefly examines the many unsolved problems posed by the observations of the different classes of cataclysmic variables and symbiotic stars.

The Irish Astronomical Journal, 1985

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