



Close Binary Stars

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Close Binary Stars:

An Introduction to Close Binary Stars R. W. Hilditch, 2001-03-12 Binary systems of stars are as common as single stars. They are of fundamental importance because they allow stellar masses, radii, and luminosities to be measured directly and explain a host of diverse and energetic phenomena including X-ray binaries, cataclysmic variables, novae, symbiotic stars, and some types of supernovae. This 2001 book was the first to provide a pedagogical and comprehensive introduction to binary stars. It combines theory and observations at all wavelengths to develop a unified understanding of binaries of all categories. It comprehensively reviews methods for calculating orbits, the Roche model, ideas about mass exchange and loss, methods for analysing light curves, the masses and dimensions of different binary systems, and imaging the surfaces of stars and accretion structures. This book provides a thorough introduction to the subject for advanced undergraduate and graduate students. Researchers will also find this to be an authoritative reference.

Highly Evolved Close Binary Stars Anatolii Mikhaïlovich Cherepashchuk, 1996

Finding Charts AM Cherepashchuk, N A Katysheva, T S Khruzina, S Yu Shugarov, 1996-09-01 This two-part set provides a summary of data on approximately 500 close binary systems in the later evolutionary stages, all of which are currently major topics of binary star research. The main parameters are presented for close binaries containing peculiar companions, Wolf-Rayet stars, white dwarfs, neutron stars, and black holes.

Close Binary Stars: Observations and Interpretation Miroslav Plavec, International Astronomical Union, 1980-06-30 Proceedings of the IAU Symposium No 88 held in Toronto, Canada, August 7-10, 1979.

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 Zdeněk 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

Positions of Close Binary Stars Ronald F. Webbink,1997 **Highly Evolved Close Binary Stars** ,1996

Finding Charts Anatoliĭ Mikhaĭlovich Cherepashchuk,1996 In two volumes pt 1 Catalog pt 2 Finding charts **Catalog** ,1996 **Highly Evolved Close Binary Stars: Finding charts** ,1996 **Close binary Stars** ,1980 **Close Binary Stars: Observations and Interpretation** M.J. Plavec,D.M. Popper,Roger K. Ulrich,1980-07-14 Symposium No 88 of the International Astronomical Union was devoted to a comprehensive review of all types of close binary stars The nine sessions were organized according to the type of the objects to be discussed We have preserved this system but assembled twelve papers of a more general character reviews and surveys into a special chapter placed at the beginning of this book We would like to remind the reader that the Symposium was preceded by the IAU Colloquium No 53 on White Dwarfs and Variable Degenerate Stars and that the sessions on Cataclysmic Variables and related topics at the two meetings supplemented each other The discussion in Toronto was carefully recorded by Mr Robert Gauthier We also wish to thank Mr Robert O Daniel Ms Joan Kaufmann and Ms Linda Reimers for assisting us with the editorial work M J Plavec D M Popper R K Ulrich

ACKNOWLEDGEMENTS The International Astronomical Union and the University of Toronto contributed substantial funds enabling a number of participants to receive travel grants The Symposium was sponsored by the following Commissions of the International Astronomical Union 29 Stellar Spectra 30 Radial Velocities 35 Stellar Structure 42 Close Binary Stars and 44 Astronomy from Space Our special thanks go to the members of the Scientific Organizing Committee The Symposium was attended by 170 participants from 26 countries

Critical Observations Versus Physical Models for Close Binary Systems Kam-Ching Leung,1988 This book contains the proceedings of the second joint research program on close binary systems between the People s Republic of China and the United States The planning for the double stars conference developed gradually through several years of close cooperation between astronomers of the PRC and the US Topics covered include interacting am binaries H alpha emission and polarization of RS CVn stars observational approach to close binary evolution the role of polarimetry in understanding close binary stars and their interactions physical models for close binaries and logical constraints and accretion disks in dwarf novae

Environments of Active Close Binary Stars Alastair Grey Gunn,1995 **The Equilibrium Structure of Close Binary Stars** Mark Dennis Thomson Naylor,1971 *Close Binaries in the 21st Century: New Opportunities and Challenges* Alvaro Gimenez,Edward Guinan,Panagiotis Niarchos,Slavek Rucinski,2007-04-05 This book is the proceedings of an international conference entitled Close Binaries in the 21st Century

New Opportunities and Challenges held in Syros island Greece June 27 30 2005 The papers collected in this volume detail the latest achievements in the field and reflect the state of the art of the dynamically evolving area of binary star research

Literature 1980, Part 1 Siegfried Böhme,Ute Esser,Professor Dr. Walter Fricke,Inge Heinrich,Wilfried Hofmann,Dietlinde Krahn,Dorothea Rosa,Dr. Lutz D. Schmadel,Gert Zech,2013-11-11 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 I 1980 some older Volume 27 contains literature published in 1980 and received before August 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 Bouska Prague who surveyed journals and publications in Czech and supplied us with abstracts in English **Binary Stars as Critical Tools and Tests in Contemporary Astrophysics (IAU S240)** International Astronomical Union.

Symposium,2007-08-27 IAU Symposium 240 held in conjunction with the 26th General Assembly of the International Astronomical Union highlights the latest advances in the field of binary and multiple stars and was the first major meeting in recent years bringing together members of both the wide and close binary communities Topics discussed ranged from common proper motion pairs and other fragile binaries to contact binaries and star brown dwarf planet systems exploring the numerous interests common to all binary star researchers Highlights included talks on observing binaries using high angular and spectral resolution techniques the impacts of new and planned large scale surveys recent models for binary evolution new methods for analyzing cataclysmic pairs and disentangling spectra surveys of extragalactic eclipsing binaries Doppler tomography and imaging and binaries as probes of the Galaxy s chemical and dynamical evolution This volume will be an important reference source for binary star researchers for many years to come *Temperature Distribution on the Surfaces of Close Binary Stars* Kwan-yu Chen,Walter J. Rhein,1969 *Two Theoretical Problems in Close Binary Stars* Stephen Harvey Lubow,1977

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