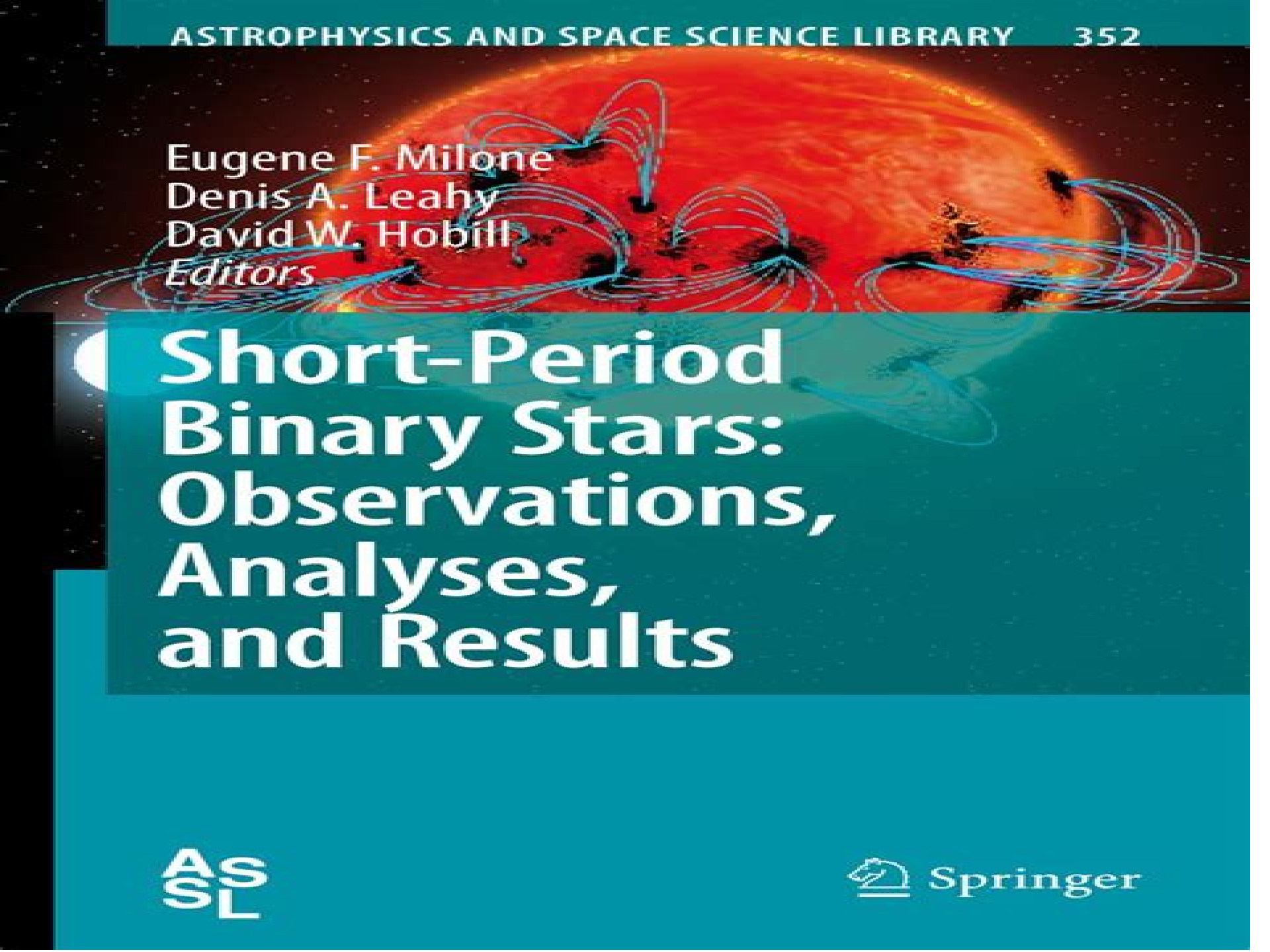




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Editors

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Short-Period Binary Stars: Observations, Analyses, and Results Eugene F. Milone, Denis A. Leahy, David W. Hobill, 2008-02-21 Short period binaries run the gamut from widely separated stars to black hole pairs in between are systems that include neutron stars and white dwarfs and partially evolved systems such as tidally distorted and over contact systems These objects represent stages of evolution of binary stars and their degrees of separation provide critical clues to how their evolutionary paths differ from that of single stars The widest and least distorted systems provide astronomers with the essential precise data needed to study all stars mass and radius The interactions of binary star components on the other hand provide a natural laboratory to observe how the matter in these stars behaves under different and often varying physical conditions Thus cataclysmic variables with and without overpoweringly strong magnetic fields and stars with densities from that found in the Sun to the degenerate matter of white dwarfs and the ultra compact states of neutron stars and black holes are all discussed The extensive index permits cross referencing [Eclipsing Binary Stars: Modeling and Analysis](#) Josef Kallrath, Eugene F. Milone, 2009-08-14 Have you ever stopped at a construction project on the way to your office and the day's astrophysics Remember the other onlookers folks just enjoying the spectacle as we all do in following developments away from our areas of active work We are excited and thrilled when the Hubble Space Telescope discovers an Einstein Cross when the marvelous pulsars enter our lives and when computer scientists put a little box on our desk that outperforms yesterday's giant machines We are free to make use of such achievements and we respect the imagination and discipline needed to bring them about just as onlookers respect the abilities and planning needed to create a building they may later use After all each of us contributes in our own areas as best as we can In addition to the serious onlookers there will be passersby who take only a casual look at the site They may use the building later but have little or no interest in its construction and give no thought to the resources needed to bring it to completion Upon arriving at work those persons write astronomy and astrophysics books at various levels in which they must say something about close binary stars Usually a page or two will do and the emphasis is on the MLR mass luminosity radius data obtained only from binaries **Short-Period Binary Stars: Observations, Analyses, and Results** Eugene F. Milone, Denis A. Leahy, David W. Hobill, 2009-09-03 This book explores cataclysmic variables with and without strong overpowering magnetic fields You'll read about stars with densities ranging from that of the Sun to the degenerate matter of white dwarfs to the ultra compact states of neutron stars and black holes One of the objects examined and discussed is the Double Pulsar highlighting what observations have told us about fundamental physics **INIS Atomindex**, 1984 *Physics Briefs*, 1988 *Research Centers Directory*, 1979 Research institutes foundations centers bureaus laboratories experiment stations and other similar nonprofit facilities organizations and activities in the United States and Canada Entry gives identifying and descriptive information of staff and work Institutional research centers and subject indexes 5th ed 5491 entries 6th ed 6268 entries **Scientific and**

Technical Aerospace Reports ,1992 *International Aerospace Abstracts* ,1990 **Astronomy and Astrophysics** ,2000
Energy Research Abstracts ,1984 **The Exoplanet Handbook** Michael Perryman,2018-08-30 With the discovery of planets beyond our solar system 25 years ago exoplanet research has expanded dramatically with new state of the art ground based and space based missions dedicated to their discovery and characterisation With more than 3 500 exoplanets now known the complexity of the discovery techniques observations and physical characterisation have grown exponentially This Handbook ties all these avenues of research together across a broad range of exoplanet science Planet formation exoplanet interiors and atmospheres and habitability are discussed providing in depth coverage of our knowledge to date Comprehensively updated from the first edition it includes instrumental and observational developments in depth treatment of the new Kepler mission results and hot Jupiter atmospheric studies and major updates on models of exoplanet formation With extensive references to the research literature and appendices covering all individual exoplanet discoveries it is a valuable reference to this exciting field for both incoming and established researchers *Dissertation Abstracts International* ,1991 Veröffentlichungen der Remeis-Sternwarte Bamberg astronomisches Institut der Universität Erlangen-Nürnberg Friedrich-Alexander-Universität Erlangen-Nürnberg. Remeis-Sternwarte Bamberg, Astronomisches Institut,1977 **Бiulleten'**. Astronomicheskie instituty Chekhoslovakii,1981 **PASCAL**. ,1994 **Government Reports Announcements & Index** ,1996 **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards** ,2002 Theses on any subject submitted by the academic libraries in the UK and Ireland **Eclipsing Binary Stars** Josef Kallrath,Eugene F. Milone,2013-11-11 Have you ever stopped at a construction project on the way to your office and the day s astrophysics Remember the other onlookers folks just enjoying the spectacle as we all do in following developments away from our areas of active work We are excited and thrilled when the Hubble Space Telescope discovers an Einstein Cross when the marvelous pulsars enter our lives and when computer scientists put a little box on our desk that out performs yesterday s giant machines We are free to make use of such achievements and we respect the imagination and discipline needed to bring them about just as onlookers respect the abilities and planning needed to create a building they may later use After all each of us contributes in our own areas as best we can In addition to the serious onlookers there will be passers by who take only a casual look at the site They may use the building later but have little or no interest in its construction and give no thought to the resources needed to bring it to completion Upon arriving at work those persons write astronomy and astrophysics books at various levels in which they must say something about dose binary stars Usually a page or two will do and the emphasis is on the MLR mass luminosity radius data obtained only from binaries *The Realm of Interacting Binary Stars* J. Sahade,G.E. McCluskey,Y. Kondo,2012-12-06 More than two centuries have elapsed since the story of the interacting binary stars began with the rediscovery of the variability of Algol by John Goodricke and the interpretation he proposed for explaining the regular

periodic brightness variations which he found Over this long span of time our knowledge about these systems has been growing and we have now reached a fairly good understanding of the structure and behavior of this interesting group of objects This book contains a timely summary of our present knowledge of interacting binary stars The chapters have been written by distinguished scientists who have done relevant research in the field of interacting binary stars *Light Curve Modeling of Eclipsing Binary Stars* E.F. Milone, 2012-12-06 In the two decades since the development of the first eclipsing binary modeling code new analytic techniques and the availability of powerful sometimes dedicated computing facilities have made possible vastly improved determinations of fundamental and even transient stellar parameters The scale of these developments of course raises questions about modeling tools techniques and philosophies such as Who will maintain and upgrade the codes Will the codes be open to improvement by outsiders and if so how And indeed what should be the goals of a modeling program Such questions had not been aired for a long time and for this reason alone deserved to be discussed in as general a forum as the community provides This volume contains material presented by Commission 42 Close Binary Stars during the International Astronomical Union's XXI General Assembly in Argentina July 1991 and during IAU Colloquium 151 Cordoba Argentina August 1991 The techniques discussed include simulations of stellar bright and dark spots streams partial and complete stellar disks prominences and other features characterizing active stars modeling of polarization parameters models that use radial velocities as well as line profile simulations to model velocity field variation across stellar disks the weighted effects of brightness asymmetries and models for translucent eclipsing agents such as stellar winds

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Table of Contents Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library

1. Understanding the eBook Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - The Rise of Digital Reading Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Advantages of eBooks Over Traditional Books
2. Identifying Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Short Period Binary Stars Observations Analyses And Results Astrophysics And Space

- Science Library
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Personalized Recommendations
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library User Reviews and Ratings
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library and Bestseller Lists
- 5. Accessing Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library Free and Paid eBooks
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library Public Domain eBooks
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library eBook Subscription Services
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library Budget-Friendly Options
- 6. Navigating Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library eBook Formats
 - ePub, PDF, MOBI, and More
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library Compatibility with Devices
 - Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Highlighting and Note-Taking Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Interactive Elements Short Period Binary Stars Observations Analyses And Results Astrophysics And Space

Science Library

8. Staying Engaged with Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
9. Balancing eBooks and Physical Books Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Setting Reading Goals Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Fact-Checking eBook Content of Short Period Binary Stars Observations Analyses And Results Astrophysics And Space Science Library
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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