

Binaries

Saed Alrabaee,Mourad Debbabi,Paria Shirani,Lingyu Wang,Amr Youssef,Ashkan
Rahimian,Lina Nouh,Djedjiga Mouheb,He Huang,Aiman Hanna

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 1513-16, 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.

The Brightest Binaries D. Vanbeveren, W. van Rensbergen, C. de Loore, 2001-11-30 The evolution of galaxies is governed mainly by the evolution of massive stars whereas the evolution of a massive star depends primarily on its mass, chemical composition and on whether or not the star is a Single object or a binary component. To study the evolution of galaxies, it is therefore essential to know how stellar masses are distributed at birth, how many stars are formed in binaries, and what the mass ratio and orbital period distribution of binaries look like. Massive stars are intrinsically the brightest stars, so that it may be possible to discover their properties in distant groups provided that large telescopes can be used for basic stellar observations. However, until now the observations of massive stars have been reasonably complete only for a small region of our own Galaxy (~ 3 kpc from the Sun). One

hopes that the conclusions resulting from these observations hold for the whole Galaxy, for the whole cosmos. With 'The Brightest Stars' of De Jager (1980) in mind, the present monograph is an addendum and an update in which we discuss the observations of 'The Brightest Binaries' in the framework of stellar evolution. A small or intermediate mass star close to the Sun may look brighter than a massive one far away. However, within volume limited star samples, the massive stars are on average also the brightest ones. In the present monograph (similarly as in the work of De Jager), bright means massive. The book consists of four main chapters.

Binaries as Tracers of Stellar Formation Antoine Duquennoy, Michel Mayor, 1992-11-26 More than two-thirds of stars belong to multiple stellar systems. Binary stars are considered now as one of the best constraints on stellar formation models. Not only do binaries keep memory of their birth conditions but their orbit will also be subjected to changes by tidal effects, wind accretion and encounters in clusters. Certainly the correlation between orbital eccentricity and period is a clue to our understanding of double star history. These proceedings aim to disentangle evidence of stellar formation from later

physical evolution. Each article in this 1992 volume is a paper that was read at a meeting organized to honour Dr Roger Griffin of the University of Cambridge for his pioneer work in galactic astronomy, dynamics of clusters and study on binary stars due to his cross-correlation technique to determine stellar radial velocities.

Interacting Binaries P.P. Eggleton, J.E. Pringle, 2012-12-06 Peter P. Eggleton and James E. Pringle
Institute of Astronomy Madingley Road Cambridge England
The 1970's can be described, in retrospect, as the Decade of the Close Binary. Exciting observations with new technology, combined with classical work, both observational and theoretical, convinced the astronomical world that binary interaction of various kinds is not only interesting but common. Indeed, by 1975 almost anything unusual had a good chance of being interpreted as due to binary interaction. But astronomers are seldom overwhelmed by speculation, even their own, and solid observational work has confirmed or refuted such speculation, without regard to its plausibility. For instance, binarity has been found where it was perhaps least expected, in Barium stars, and refuted where it could most reasonably be

expected, in Wolf-Rayets. Unfortunately, many other classes of potential binaries remain without the clearest evidence of binarity, for instance Be stars, symbiotics and blue stragglers. This Advanced Study Institute was held to commemorate John Whelan (1945-1981), whose scientific career, sadly cut short in its prime, did much to further the careful study, theoretical and observational, of close binaries, as well as to encourage the spirit of international friendship and collaboration. His own interests covered a greater field, but Interacting Binaries seemed a reasonable restriction. We publish here 15 review talks, which still do not cover the whole topic, although they range widely.

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.

The Influence of Binaries on Stellar Population Studies Dany Vanbeveren, 2001-08-31 This book reviews recent observations of non-evolved and evolved binary populations in clusters and the field with special emphasis on statistical biases, incompleteness, and distribution functions. It considers different binary types and presents and discusses recent results in the field.

X-ray Binaries Walter H. G. Lewin, Edward P. J. van den Heuvel, Jan van Paradijs, 1997-01-16 X-ray binaries are some of the most varied and perplexing systems known to astronomers. The compact object which accretes mass from its companion star may be a white dwarf, neutron star, or black hole, whereas the donor star can be a 'normal' star or a white dwarf. The various combinations differ widely in their behaviour, and this timely volume provides a unique reference of our knowledge to date of all of them. Fifteen specially written chapters by a team of the world's foremost researchers in the field explore all aspects of the X-ray binaries. They cover the X-ray, ultraviolet, optical and radio properties of these violent systems and address key issues such as: how were these systems formed, and what will be their fate; how can we understand X-ray bursts, and how the quasi-periodic oscillations; what is

the connection between millisecond radio pulsars and low-mass X-ray binaries; and how does the magnetic field of a neutron star decay? This long awaited review provides graduate students and researchers with the standard reference on X-ray binaries for many years to come.

Planets in Binary Star Systems Nader Haghighipour, 2010-06-03 In 1988, in an article on the analysis of the measurements of the variations in the radial velocities of a number of stars, Campbell, Walker, and Yang reported an interesting phenomenon; the radial velocity variations of Cephei seemed to suggest the existence of a Jupiter-like planet around this star. This was a very exciting and, at the same time, very surprising discovery. It was exciting because if true, it would have marked the detection of the first planet outside of our solar system. It was surprising because the planet-hosting star is the primary of a binary system with a separation less than 19 AU, a distance comparable to the planetary distances in our solar system. The moderately close orbit of the stellar companion of Cephei raised questions about the reality of its planet. The skepticism over the interpretation of the results (which was primarily based on the idea that binary star systems with small separations would not be

favorable places for planet formation) became so strong that in a subsequent paper in 1992, Walker and his colleagues suggested that the planet in the Cephei binary might not be real, and the variations in the radial velocity of this star might have been due to its chromospheric activities.

Binary Analysis Cookbook Michael Born, 2019-09-20 Explore open-source Linux tools and advanced binary analysis techniques to analyze malware, identify vulnerabilities in code, and mitigate information security risks Key Features Adopt a methodological approach to binary ELF analysis on Linux Learn how to disassemble binaries and understand disassembled code Discover how and when to patch a malicious binary during analysis Book Description Binary analysis is the process of examining a binary program to determine information security actions. It is a complex, constantly evolving, and challenging topic that crosses over into several domains of information technology and security. This binary analysis book is designed to help you get started with the basics, before gradually advancing to challenging topics. Using a recipe-based approach, this book guides you through building a lab of virtual machines and installing tools to analyze binaries effectively. You'll begin by learning

about the IA32 and ELF32 as well as IA64 and ELF64 specifications. The book will then guide you in developing a methodology and exploring a variety of tools for Linux binary analysis. As you advance, you'll learn how to analyze malicious 32-bit and 64-bit binaries and identify vulnerabilities. You'll even examine obfuscation and anti-analysis techniques, analyze polymorphed malicious binaries, and get a high-level overview of dynamic taint analysis and binary instrumentation concepts. By the end of the book, you'll have gained comprehensive insights into binary analysis concepts and have developed the foundational skills to confidently delve into the realm of binary analysis. What you will learn

- Traverse the IA32, IA64, and ELF specifications
- Explore Linux tools to disassemble ELF binaries
- Identify vulnerabilities in 32-bit and 64-bit binaries
- Discover actionable solutions to overcome the limitations in analyzing ELF binaries
- Interpret the output of Linux tools to identify security risks in binaries
- Understand how dynamic taint analysis works

Who this book is for This book is for anyone looking to learn how to dissect ELF binaries using open-source tools available in Linux. If you're a Linux system administrator or information security professional, you'll find this guide useful. Basic knowledge of

Linux, familiarity with virtualization technologies and the working of network sockets, and experience in basic Python or Bash scripting will assist you with understanding the concepts in this book

Physics of Binary Star Evolution Thomas M Tauris, Edward P.J. van den Heuvel, 2023-06-20 A graduate-level textbook on the astrophysics of binary star systems and their evolution *Physics of Binary Star Evolution* is an up-to-date textbook on the astrophysics and evolution of binary star systems. Theoretical astrophysicists Thomas Tauris and Edward van den Heuvel cover a wide range of phenomena and processes, including mass transfer and ejection, common envelopes, novae and supernovae, X-ray binaries, millisecond radio pulsars, and gravitational wave (GW) sources, and their links to stellar evolution. The authors walk through the observed properties and evolution of different types of binaries, with special emphasis on those containing compact objects (neutron stars, black holes, and white dwarfs). Attention is given to the formation mechanisms of GW sources—merging double neutron stars and black holes as well as ultra-compact GW binaries hosting white dwarfs—and to the progenitors of these sources and how they are observed with radio telescopes, X-ray satellites,

and GW detectors (LIGO, Virgo, KAGRA, Einstein Telescope, Cosmic Explorer, and LISA). Supported by illustrations, equations, and exercises, *Physics of Binary Star Evolution* combines theory and observations to guide readers through the wonders of a field that will play a central role in modern astrophysics for decades to come. 465 equations, 47 tables, and 350+ figures More than 80 exercises (analytical, numerical, and computational) Over 2,500 extensive, up-to-date references

Beyond the Gender Binary Alok Vaid-Menon, 2020-06-02 Winner of the 2021 In The Margins Award When reading this book, all I feel is kindness.-- Sam Smith, Grammy and Oscar award-winning singer and songwriter Thank God we have Alok. And I'm learning a thing or two myself.--Billy Porter, Emmy award-winning actor, singer, and Broadway theater performer *Beyond the Gender Binary* will give readers everywhere the feeling that anything is possible within themselves--Princess Nokia, musician and co-founder of the Smart Girl Club A fierce, penetrating, and empowering call for change.-
- Kirkus Reviews, starred review An affirming, thoughtful read for all ages. -- School Library Journal, starred review In *Beyond the Gender Binary*, poet, artist, and LGBTQIA+ rights advocate Alok Vaid-

Menon deconstructs, demystifies, and reimagines the gender binary. Pocket Change Collective is a series of small books with big ideas from today's leading activists and artists. In this installment, *Beyond the Gender Binary*, Alok Vaid-Menon challenges the world to see gender not in black and white, but in full color. Taking from their own experiences as a gender-nonconforming artist, they show us that gender is a malleable and creative form of expression. The only limit is your imagination.

The Influence of Binaries on Stellar Population Studies D. Vanbeveren, 2013-06-29 This book reviews recent observations of non-evolved and evolved binary populations in clusters and the field with special emphasis on statistical biases, incompleteness, and distribution functions. It considers different binary types and presents and discusses recent results in the field.

Structure and Evolution of Single and Binary Stars C. de Loore, C. Doom, 1992-05-31 Classical stellar evolution theories have undergone some drastic changes in recent decades. New insights into the development of stellar interiors were obtained from studying stars in various stages of their lives, as well as with the help of fast computers, which gave a boost to the branch of numerical modelling of

stellar structure and evolution. This book is divided into two parts. The first part deals with the general aspects of stellar structure and evolution including a chapter on numerical modelling. The second part deals with specific evolutionary aspects of single and binary stars with a variety of masses. The last chapter gives several models of stars with specific masses. The book is intended as an introduction for students, as well as a reference for researchers.

The Binary Stars Robert Grant Aitken, 1918

Literature 1976, Part 2 S. Böhme, Ute Esser, Professor Dr. Walter Fricke, U. Güntzel-Lingner, I. Heinrich, D. Krahn, Dr. Lutz D. Schmadel, G. Zech, 2013-04-18 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 18 contains literature published in 1976 and received before March 1, 1977; some older literature which was received late and which is not recorded in earlier volumes is also included.

Binary and Multiple Stars as Tracers of Stellar Evolution Zdenek Kopal, Jürgen H.

Rahe, 2012-12-06 Proceedings of the 69th Colloquium of the International Astronomical Union held in Bamberg, F.R.G., August 31-September 3, 1981

Trading Binary Options Abe Cofnas, 2016-06-22 A clear and practical guide to using binary options to speculate, hedge, and trade Trading Binary Options is a strategic primer on effectively navigating this fast-growing segment. With clear explanations and a practical perspective, this authoritative guide shows you how binaries work, the strategies that bring out their strengths, how to integrate them into

your current strategies, and much more. This updated second edition includes new coverage of Cantor-Fitzgerald binaries, New York Stock Exchange binaries, and how to use binaries to hedge trading, along with expert insight on the markets in which binaries are available. Independent traders and investors will find useful guidance on speculating on price movements or hedging their stock portfolios using these simple, less complex options with potentially substantial impact. Binary options provide either a fixed payout or nothing at all. While it sounds simple enough, using them effectively requires a more nuanced understanding of how, where, and why they work. This book provides the critical knowledge you need to utilize binary options to optimal effect. Learn hedging and trading strategies specific to binaries Choose the markets with best liquidity and lowest expenses Find the right broker for your particular binary options strategy Utilize binaries in conjunction with other strategies Popular in the over-the-counter market, binary options are frequently used to hedge or speculate on commodities, currencies, interest rates, and stock indices. They have become available to retail traders through the Chicago Board Options Exchange and the American Stock Exchange, as

well as various online platforms, allowing you the opportunity to add yet another tool to your investing arsenal. Trading Binary Options is the essential resource for traders seeking clear guidance on these appealing options.

Photometric and Spectroscopic Binary Systems E.B. Carling,Zdenek Kopal,2012-12-06 Our conference - opening today - has two aims in view: first, to commemorate some milestones in the development of the studies of close binary systems whose anniversaries fall in these years, as well as to take stock of our present knowledge accumulated through out preceding decades, in order to consider where do we go from here. This summer, 310 years will have elapsed since the first eclipsing binary - Algol - was discovered in Bologna by Geminiano Montanari (1633-1687) to be a variable star; and 198 years have gone by since John Goodricke of York (1764-1786) established the fact that Algol's light changes were periodic. Moreover, it is almost exactly (to a month) now 100 years since Edward Charles Pickering (1846-1919) of Harvard Observatory in the United States took the first steps towards the development of systematic methods of analysis of the light changes of Algol

and related systems - a topic which will constitute the major part of the programme of our present conference. The three dates recalled above illustrate that the discoverers of such celestial objects and observers of their light changes have been systematically ahead of the theoreticians endeavouring to understand the significance of the observed data by decades and centuries in the past - a fact which, incidentally, continues to hold good (albeit with a diminishing lead-time) up to the present.

Binary Code Fingerprinting for Cybersecurity Saed Alrabaaee, Mourad Debbabi, Paria Shirani, Lingyu Wang, Amr Youssef, Ashkan Rahimian, Lina Noh, Djedjiga Mouheb, He Huang, Aiman Hanna, 2020-02-29
This book addresses automated software fingerprinting in binary code, especially for cybersecurity applications. The reader will gain a thorough understanding of binary code analysis and several software fingerprinting techniques for cybersecurity applications, such as malware detection, vulnerability analysis, and digital forensics. More specifically, it starts with an overview of binary code analysis and its challenges, and then discusses the existing state-of-the-art approaches and their cybersecurity applications. Furthermore, it discusses and details a set of practical techniques for

compiler provenance extraction, library function identification, function fingerprinting, code reuse detection, free open-source software identification, vulnerability search, and authorship attribution. It also illustrates several case studies to demonstrate the efficiency, scalability and accuracy of the above-mentioned proposed techniques and tools. This book also introduces several innovative quantitative and qualitative techniques that synergistically leverage machine learning, program analysis, and software engineering methods to solve binary code fingerprinting problems, which are highly relevant to cybersecurity and digital forensics applications. The above-mentioned techniques are cautiously designed to gain satisfactory levels of efficiency and accuracy. Researchers working in academia, industry and governmental agencies focusing on Cybersecurity will want to purchase this book. Software engineers and advanced-level students studying computer science, computer engineering and software engineering will also want to purchase this book.

Binaries in Battle Noora Kotilainen, Marja Vuorinen, 2014-10-16 Defining things through binary opposition – male/female, familiar/foreign, life/death – forms the base of human thinking. Adding moral

assessment to logic, we often represent binaries even as divisions into good and evil. Exclusions based on the division of Us vs. Them make their presence felt during any conflict, and become crucial in times of war. However, binary thinking is inherent also in peaceful, everyday conversation, when politics, social issues, ethnicities and religious identities are described and debated. *Binaries in Battle: Representations of Division and Conflict* is a wide-ranging multidisciplinary anthology that presents the fundamental rationale of binary thinking from many different angles. The evidence is drawn from cases ranging from historical to contemporary and near future, covering both wartime and peacetime conflicts. The writers apply a wide variety of methods, including linguistics, visual semiotics, ethnography, and leadership and organisational analysis. Seemingly unconnected topics, such as humanitarianism and warfare, or death and tourism, appear strangely connected, and the relevance of speed to cyber warfare is revealed to contain a paradox. Mass immigration is observed from several, mutually exclusive angles to provide a 360 degree view. Despite its multifaceted baselines, the book provides a solid understanding of the manifestations of binary thinking. By deconstructing ideological

discourses it dispels black-and-white imageries, replacing them with softer shades of grey.

The Enigmatic Realm of **Binaries**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Binaries** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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 conditions correspond to the binary values 0 and
 1 also referred to as logic 0 and logic 1 for
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