

# Binary

Christina Richards,Walter Pierre Bouman,Meg-John Barker

*Binary* Michael Crichton, John Lange, 2013-07-23 An agent races to stop a chemical attack in this thriller from the #1 New York Times–bestselling author of *The Andromeda Strain* and *Jurassic Park*. His name is John Wright, and he’s the most dangerous man in the United States. A millionaire radical with a deep hatred for everything America stands for, he has concocted a scheme that will shatter the very foundation of our democracy—and he’s just crazy enough to pull it off. The only man who can stop him is John Graves, an embittered federal agent whose mission in life is to destroy Wright. He’ll get his chance—or America will burn. A train races across the Utah desert, carrying a shipment of the deadliest nerve gas known to man. Seven mobsters stop the train, steal the gas, and hand it over to Wright. His target? The Republican National Convention in San Diego, where unleashing the gas will kill one million honest citizens, including the US president. Graves has just one shot to stop Wright—and for the sake of democracy, he’d better not miss. From “the master of the sci-tech thriller,” this is a terrifying high-speed novel that will keep you on the edge of your seat from beginning to end (Booklist). This ebook features an illustrated biography of Michael Crichton including rare images from the author’s estate.

*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.

**Binary** Christopher Hinz, Jon Proctor, Stuart Moore, Marie Javins, Stephan Martiniere, 2013 Two hundred years after a nuclear apocalypse forced humanity to flee Earth, humans still remember the planet's most feared warriors—the Paratwa, genetically modified killers who occupy two bodies controlled by one vicious mind. The legendary Paratwa named Reemul, known as the Liege-Killer, was the deadliest of them all. Now someone has revived Reemul from stasis and sent him to terrorize the peaceful orbital colonies of Earth. Is this an isolated incident, or has the one who unleashed this terrible power announced a gambit for control over the entire human race? *Binary* was written by Christopher Hinz and the stunning artwork is by Jon Proctor. *Binary* is based on Christopher Hinz's novel *Liege-Killer*, which won the Compton Crook Award for Best First Novel and earned a nomination for the John W. Campbell Award for Best New Writer

**Life Isn't Binary** Alex Iantaffi, Meg-John Barker, 2019-05-21 'The book we all need for this moment in time.' CN LESTER 'An absolute must read' FOX FISHER 'A genius book' LIBRARY JOURNAL REVIEW Much of society's thinking operates in a highly rigid and binary manner; something is good or bad, right or wrong, a success or a failure, and so on. Challenging this limited way of thinking, this ground-breaking book looks at how non-binary methods of thought can be applied to all aspects of life, and offer new and greater ways of understanding ourselves and how we relate to others. Using bisexual and non-binary gender experiences as a starting point, this book addresses the key issues with binary thinking regarding our relationships, bodies, emotions, wellbeing and our sense of identity and sets out a range of practices which may help us to think in more non-binary, both/and, or uncertain ways. A truly original and insightful piece, this guide encourages reflection on how we view and understand the world we live in and how we all bend, blur or break society's binary codes.

*Leibniz on Binary* Lloyd Strickland, Harry R. Lewis, 2022-10-25 The first collection of Leibniz’s key writings on the binary system, newly translated, with many previously unpublished in any language. The polymath Gottfried Wilhelm Leibniz (1646–1716) is known for his independent invention of the calculus in 1675. Another major—although less studied—mathematical contribution by Leibniz is his invention of binary arithmetic, the representational basis for today’s digital computing. This book offers the first collection of Leibniz’s most important writings on the binary system, all newly translated by the authors with many previously unpublished in any language. Taken together, these thirty-two texts tell the story of binary as Leibniz conceived it, from his first youthful writings on the subject to the mature development and publication of the binary system. As befits a scholarly edition, Strickland and Lewis have not only returned to Leibniz’s original manuscripts in preparing their translations, but also provided full critical apparatus. In addition to extensive annotations, each text is accompanied by a detailed introductory “headnote” that explains the context and content. Additional mathematical commentaries offer readers deep dives into Leibniz’s mathematical thinking. The texts are prefaced by a lengthy and detailed introductory essay, in which Strickland and Lewis trace Leibniz’s development of binary, place it in its historical context, and chart its posthumous influence, most notably on shaping our own computer age.

**Dynamic Binary Modification** Kim Hazelwood, 2010-09-30 Dynamic binary modification tools form a software layer between a running application and the underlying operating system, providing the powerful opportunity to inspect and potentially modify every user-level guest application instruction that executes. Toolkits built upon this technology have enabled computer architects to build powerful simulators and emulators for design-space exploration, compiler writers to analyze and debug the code generated by their compilers, software developers to fully explore the features, bottlenecks, and performance of their software, and even end-users to extend the functionality of proprietary software running on their computers. Several dynamic binary modification systems are freely available today that place this power into the hands of the end user. While these systems are quite complex internally, they mask that complexity with an easy-to-learn API that allows a typical user to ramp up fairly quickly and build any of a number of powerful tools. Meanwhile, these tools are robust enough to form the foundation for software products in use today. This book serves as a primer for researchers interested in dynamic binary modification systems, their internal design structure, and the wide range of tools that can be built leveraging these systems. The hands-on examples presented throughout form a solid foundation for designing and constructing more complex tools, with an appreciation for the techniques necessary to make those tools robust and efficient. Meanwhile, the reader will get an appreciation for the internal design of the engines themselves. Table of Contents: Dynamic Binary Modification: Overview / Using a Dynamic Binary Modifier / Program Analysis and Debugging / Active Program Modification / Architectural Exploration / Advanced System Internals / Historical Perspectives / Summary and Observations

**Binary Betting** John Piper, 2007 The world of betting is changing dramatically - say hello to Binary Betting. In recent years betting on sporting events and the trading of financial markets have been moving closer to each other, and binary bets are the result of this convergence. Binary bets combine the attractions of sports betting with the flexibility of the financial markets. Binary bets allow punters to: - Bet on hundreds of different sporting and financial markets - Close out bets before the event takes place - Profit from spectacular price moves - Bet in unusual and unexpected ways - experienced traders will love this This is the first book on binary betting and explains in simple language what binary bets are, how to trade them profitably and how to reduce risk. Within the book there are many real-life examples of binary betting trades and minute-by-minute analysis of binary price behaviour. In addition the book includes inside tips from an experienced trader who uses binary bets in his trading day in and day out - discover the bet that pays out even when you get it totally wrong! Find out what makes binary betting the fastest growing area of betting

and why traders are switching to the new exciting world of binary bets.

**Non-Binary Genders** Vincent, Ben, 2020-07-02 Methodologically innovative in its use of mixed-media diary research, this timely book offers a focused sociological study of non-binary people's identities and experiences in the UK. From negotiating a sense of legitimacy when 'not feeling trans enough' to how identities can shift over time, it reveals important nuances of diverse gender identities while offering crucial insights into trans-related healthcare inequalities. The findings of this ground-breaking research mark an important contribution to the wider fields of gender studies, LGBTQ scholarship and medical policy.

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.

*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 Code Fingerprinting for Cybersecurity** Saed Alrabaee, Mourad Debbabi, Paria Shirani, Lingyu Wang, Amr Youssef, Ashkan Rahimian, Lina Nouh, 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.

**Genderqueer and Non-Binary Genders** Christina Richards, Walter Pierre Bouman, Meg-John Barker, 2017-12-13 This book addresses the emerging field of genderqueer or non-binary genders - that is, individuals who do not identify as male or female. It considers theoretical, research, practice, and activist perspectives; and outlines a basis for good practice when working with non-binary individuals. The first section provides an overview of historical, legal and academic aspects of this phenomenon. The second section explores how psychotherapeutic, psychological and psychiatric theory and practice are adapting to a non-binary model of gender, and the third section considers the body related aspects, from endocrinology to surgery. This work will appeal to a wide readership, from practitioners working with non-binary individuals - including psychologists, surgeons, social workers, nurses, psychiatrists, endocrinologists, psychotherapists and counselors, lawyers, and healthcare workers - to researchers interested in the study of gender identities, to students and gender activists.

**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

*Introduction to Binary Arithmetic*, 1984

Evolutionary Processes in Interacting Binary Stars Y. Kondo, R.F. Sisteró, R.S. Polidan, 1992-06-30 This book contains the proceedings of IAU Symposium No. 151 'Evolutionary Processes in Interacting Binary Stars,' which was held from 5 to 9 August 1991 in Córdoba, Argentina. The primary aim of this conference was to review and evaluate our current understanding of the evolutionary processes in wide variety of interacting binary stars from their births to their deaths. Subjects included the formation of binaries, mass flow and transfer, accretion processes, and

binaries with collapsed components, such as novae, X-ray binaries and binary pulsars. As the field covered is both broad and diverse, there were in all thirty-seven invited talks; sixty-two contributed papers were also presented. In addition, these proceedings contain comments from a panel discussion of the major unsolved problems of interacting binary stars.

*Binary Puzzles 14x14 - Hard - Volume 10 - 276 Puzzles* Nick Snels,2014-11-23 When you buy this book you get an electronic version (PDF file) of the interior of this book. Binary Puzzles are fun and addicting logic puzzle games. The goal seems to be very simple, fill in the grid with the numbers 0 and 1. However, do not be fooled by its simplicity, Binary Puzzles are really challenging logic puzzles and are excellent brain games. This book is ideal for you if you love to solve difficult big Binary Puzzles. You do not need to wade through tons of easy Binary Puzzles before getting to the real brain teasers. Once you pick up this book, you won't be able to put it back down. You have been warned! Binary Puzzles 14x14 - Hard is a collection of 276 puzzles: 216 hard Binary Puzzles 14x14 60 extra logic puzzles I guarantee that every logic puzzle in this Binary Puzzle book has been carefully checked to ensure that each puzzle has only 1 solution. None of the puzzles in this book will appear in any of the other English PuzzleBooks.net books. Binary Puzzles are also known as Takuzu, Tohu wa Vohu and Binero.

**Dynamic Binary Modification** Kim Hazelwood,2022-05-31 Dynamic binary modification tools form a software layer between a running application and the underlying operating system, providing the powerful opportunity to inspect and potentially modify every user-level guest application instruction that executes. Toolkits built upon this technology have enabled computer architects to build powerful simulators and emulators for design-space exploration, compiler writers to analyze and debug the code generated by their compilers, software developers to fully explore the features, bottlenecks, and performance of their software, and even end-users to extend the functionality of proprietary software running on their computers. Several dynamic binary modification systems are freely available today that place this power into the hands of the end user. While these systems are quite complex internally, they mask that complexity with an easy-to-learn API that allows a typical user to ramp up fairly quickly and build any of a number of powerful tools. Meanwhile, these tools are robust enough to form the foundation for software products in use today. This book serves as a primer for researchers interested in dynamic binary modification systems, their internal design structure, and the wide range of tools that can be built leveraging these systems. The hands-on examples presented throughout form a solid foundation for designing and constructing more complex tools, with an appreciation for the techniques necessary to make those tools robust and efficient. Meanwhile, the reader will get an appreciation for the internal design of the engines themselves. Table of Contents: Dynamic Binary Modification: Overview / Using a Dynamic Binary Modifier / Program Analysis and Debugging / Active Program Modification / Architectural Exploration / Advanced System Internals / Historical Perspectives / Summary and Observations

*Binary Puzzles 14x14 Deluxe - Easy to Hard - Volume 12 - 468 Puzzles* Nick Snels,2014-11-23 When you buy this book you get an electronic version (PDF file) of the interior of this book. Become a master in solving Binary Puzzles. After solving all the puzzles in this book, you will be a Binary Puzzles Pro. You start with easy Binary Puzzles and you gradually build your way up to extremely difficult Binary Puzzles. Once you pick up this book, you won't be able to put it back down. You have been warned! Binary Puzzles 14x14 Deluxe - Easy to Hard is a collection of 468 puzzles: 136 easy Binary Puzzles 14x14 136 medium Binary Puzzles 14x14 136 hard Binary Puzzles 14x14 60 extra logic puzzles The goal of a Binary Puzzle is to fill in the grid with the numbers 0 and 1 according to the following rules: There are as many ones as zeros in every row and every column (or one more for odd sized grids). No more than two of the same number can be next to or under each other. Each row is unique, and each column is unique. I guarantee that every logic puzzle in this Binary Puzzle book has been carefully checked to ensure that each puzzle has only 1 solution. None of the puzzles in this book will appear in any of the other English PuzzleBooks.net books. Binary Puzzles are also known as Takuzu, Tohu wa Vohu and Binero.

**Army tank program, B-1 aircraft program, lightweight fighter aircraft program, binary chemical munitions, [Tuesday, May 13, 1975** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of Defense,1975

*Local Binary Patterns: New Variants and Applications* Sheryl Brahnem,Lakhmi C. Jain,Loris Nanni,Alessandra Lumini,2013-09-01 This book introduces Local Binary Patterns (LBP), arguably one of the most powerful texture descriptors, and LBP variants. This volume provides the latest reviews of the literature and a presentation of some of the best LBP variants by researchers at the forefront of textual analysis research and research on LBP descriptors and variants. The value of LBP variants is illustrated with reported experiments using many databases representing a diversity of computer vision applications in medicine, biometrics, and other areas. There is also a chapter that provides an excellent theoretical foundation for texture analysis and LBP in particular. A special section focuses on LBP and LBP variants in the area of face recognition, including thermal face recognition. This book will be of value to anyone already in the field as well as to those interested in learning more about this powerful family of texture descriptors.

Decoding **Binary**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Binary**," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Binary Introduction

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