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Bash Reference Card-Arnold Robbins 1998-06-01

My Life in Advertising-Claude C. Hopkins 1917 This book is not written as a personal history, but as a business story. I have tried to avoid trivialities and to confine myself to matters of instructive interest. The chief object behind every episode is to offer helpful suggestions to those who will follow me. And to save them some of the midnight groping which I did. One night in Los Angeles I told this story to Ben Hampton, writer, publisher, and advertising man. He listened for hours without interruption, because he saw in this career so much of value to beginners. He never rested until he had my promise to set down the story for publication. He was right. Any man who by a lifetime of excessive application learns more about anything than others owes a statement to successors. The results of research should be recorded. Every pioneer should blaze his trail. That is all I have tried to do. When this autobiography was announced as a serial many letters of protest came to me. Some of them came from the heads of big businesses which I had served. Behind them appeared the fear that I would claim excessive credit to the hurt of others' pride. I rewrote some of the chapters to eliminate every possible cause for such apprehensions.

Michael Hamburger-Tacita Dean 2013-12 Tacita Dean's portrait of the poet and translator Michael Hamburger was filmed, at his home in rural Suffolk, in the last year of his life. Set against muted autumn colours, and with Hamburger performing an evocative, anecdotal inventory of the harvest from his apple orchard, the piece is a bittersweet reminder of time's passing that deftly captures, and quietly honours, an exemplary 20th century literary figure. Featuring a new essay by Brian Dillon, Dean's own notes on the making of the project, and a transcript of its central voiceover monologue, this publication looks back at the film, one that takes its place alongside a number of studies by Dean of other major creative and artistic figures, and one that remains one of her most enduring and affecting achievements.

Architectural Theories of Design-Salvan, George S. 1999

Biomarkers in Clinical Drug Development-John Bloom 2003-05-20 Presenting applications in clinical development, pharmacokinetic/ pharmacodynamic modelling and clinical trial simulation, this reference studies the role of biomarkers in successful drug formulation and development.

Mathematical Methods-Fabio Cirrito 1999

Building Small Boats-Greg Rossel 1998 Greg Rossel grew up cruising the waters of New York Harbor and spending time in the boatyards on the south shore of Staten Island where economics (more than anything else) made wooden boats the craft of choice. He makes his home in Maine where he specializes in the construction and repair of small wooden boats, as well as writing for several publications. Greg has been an instructor at WoodenBoat School in Maine since the mid-1980's, teaching lofting, skiff building, and the "Fundamentals of Boatbuilding".

Maternal and Child Health Nursing-Adele Pillitteri 2013-11-25 This highly respected book helps students develop the technical skills and broad understanding vital for effective practice while ensuring they never lose sight of the importance of compassion in their role as nurses. Presenting maternal-newborn and child health care not as two separate disciplines but as a continuum of knowledge, Maternal and Child Health Nursing, Seventh Edition views the experience of wellness and illness as family-centered events and pregnancy and childbirth as periods of wellness in a woman's life. Consistently linking theory with application to bring clinical concepts to life and using a nursing process framework to help students prepare for effective practice, this Seventh Edition adds new chapter-ending case studies, an expanded focus on culture and families, the latest QSEN content, and more. In addition, this edition is supported by PrepU's adaptive quizzing, DocuCare's educational electronic health record software, and a fully updated Study Guide.

One Bite With A Stranger-Christine Warren 2010-04-01 When Regina's friends insist on setting her up a "Fantasy Fix" to help her get over her cheating ex, she dreams up some kinky out-of-this-world encounters that they could never possibly bring to life. But the next thing Regina knows, her friends have got her laced into a shiny black corset, tight leather pants, and a sexy pair of stilettos. It's time for some downtown vampire-fantasy fun. . . . The Vampire Ball in Manhattan's East Village isn't really Dmitri Vidâme's idea of a good time, but as a member of the Council that governs the Others, he has to keep an eye on all the young vamps who prey on the pretenders. After he feasts his dark eyes on fiery Regina at the bar, he knows that he must have her. But for the first time Dmitri meets a woman who is more than a match for his indomitable will. And he may be the fantasy Regina hoped for... until she—and her feisty friends—discover her sexy new lover's bloodsucking secret...

Understanding Organizations-Charles Handy 2007-06-28 Organizations are a part of everyday life, whether in schools, hospitals, police stations or commercial companies. In this classics text, Charles Handy argues that the key to successful organizations lies in a better understanding of the needs and motivations of the people within them. Understanding Organizations offers an extended 'dictionary' of the key concepts -- culture, motivations, leadership, role-playing, co-ordinating and consultation -- and then shows how this 'language' can help us find new solutions to familiar problems. Few management writers have been as consistently challenging and influential as Charles Handy. Firmly established as one of the core business texts, this book is essential reading for anyone interested in organizations and how to make them work better.

Numerical Techniques in Electromagnetics, Second Edition-Matthew N.O. Sadiku 2000-07-12 As the availability of powerful computer resources has grown over the last three decades, the art of computation of electromagnetic (EM) problems has also grown - exponentially. Despite this dramatic growth, however, the EM community lacked a comprehensive text on the computational techniques used to solve EM problems. The first edition of Numerical Techniques in Electromagnetics filled that gap and became the reference of choice for thousands of engineers, researchers, and students. The Second Edition of this bestselling text reflects the continuing increase in awareness and use of numerical techniques and incorporates advances and refinements made in recent years. Most notable among these are the improvements made to the standard algorithm for the finite difference time domain (FDTD) method and treatment of absorbing boundary conditions in FDTD, finite element, and transmission-line-matrix methods. The author also added a chapter on the method of lines. Numerical Techniques in Electromagnetics continues to teach readers how to pose, numerically analyze, and solve EM problems, give them the ability to expand their problem-solving skills using a variety of methods, and prepare them for research in electromagnetism. Now the Second Edition goes even further toward providing a comprehensive resource that addresses all of the most useful computation methods for EM problems.

Handbook of Biomedical Instrumentation-Khandpur 2003 The Handbook of Biomedical Instrumentation describes the physiological basis and engineering principles of various electromedical equipment. It also includes information on the principles of operation and the performance parameters of a wide range of instruments. This comprehensive handbook covers: Recording and monitoring instruments Measurement and analysis techniques Modern imaging systems Therapeutic equipment The revised edition has been thoroughly updated taking into consideration the technological innovations and the introduction of new and improved methods of medical diagnosis and treatment

Global Business-Mike W. Peng 2016-01-01 Discover success in global business today with the most strategic approach to international business topics and unique coverage not found in other books. GLOBAL BUSINESS, 4th Edition, is

the first global business book that answers the big question, What determines the success and failure of firms around the globe? Globally renowned scholar and author Mike Peng integrates both an institution-based view and resource-based view throughout every chapter, bringing an unparalleled continuity and strategic approach to the learning process. The book combines an inviting, conversational style with the latest research and examples that reflect the most recent global developments. A wealth of business cases from Mike Peng and other respected international experts delve into how companies throughout the world have expanded globally. All-new video cases that cover every chapter's opening case and closing case, world maps that connect geography and culture to business decisions, and unique global debate sections that draw you into cutting-edge international discussions help you learn to think independently and view business challenges from a truly global perspective. With GLOBAL BUSINESS, 4th Edition, you view business through the eyes of a true world citizen and gain the understanding you need to become an effective manager within today's global business landscape. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Beginning Android 4 Games Development-Mario Zechner 2012-01-25 Beginning Android 4 Games Development offers everything you need to join the ranks of successful Android game developers. You'll start with game design fundamentals and programming basics, and then progress toward creating your own basic game engine and playable game that works on Android 4.0 and earlier devices. This will give you everything you need to branch out and write your own Android games. The potential user base and the wide array of available high-performance devices makes Android an attractive target for aspiring game developers. Do you have an awesome idea for the next break-through mobile gaming title? Beginning Android 4 Games Development will help you kick-start your project. The book will guide you through the process of making several example games for the Android platform, and involves a wide range of topics: The fundamentals of Android game development targeting Android 1.5-4.0+ devices The Android platform basics to apply those fundamentals in the context of making a game The design of 2D and 3D games and their successful implementation on the Android platform

Madam, Will You Talk?-Mary Stewart 2011-05-26 The original queen of the page-turner Mary Stewart leads her readers on a thrilling journey through a dangerous and deadly Provence in this tale perfect for fans of Agatha Christie and Barbara Pym. 'Mary Stewart is magic' New York Times 'One of the great British storytellers of the 20th century' Independent 'The terrible thirsty heat of the Provençal summer, the noise of the cicadas, the dust of the country buses . . . an excellent tale of mystery' The Times It sounds idyllic: a leisurely drive through the sun-drenched landscape of Provence. But Charity's dream holiday turns into a nightmare when she becomes embroiled in a sinister plot to kidnap a young boy. She soon finds herself in a deadly pursuit and must uncover who to trust . . . and who to fall for. Whenever I look back now on the strange and terrifying events of that holiday in Southern France, I remember the minutes I spent gazing at the golden arches of the Roman aqueduct over the Gardon... the last brief lull before the thunder. 'A comfortable chair and a Mary Stewart: total heaven. I'd rather read her than most other authors.' Harriet Evans 'She built the bridge between classic literature and modern popular fiction. She did it first and she did it best.' Herald

Power Station Engineering and Economy-William A. Vopat 1986

Musical Mathematics-Cris Forster 2010-07-14 Musical Mathematics is the definitive tome for the adventurous musician. Integrating mathematics, music history, and hands-on experience, this volume serves as a comprehensive guide to the tunings and scales of acoustic instruments from around the world. Author, composer, and builder Cris Forster illuminates the mathematical principles of acoustic music, offering practical information and new discoveries about both traditional and innovative instruments. With this knowledge readers can improve, or begin to build, their own instruments inspired by Forster's creations shown in 16 color plates. For those ready to step outside musical conventions and those whose curiosity about the science of sound is never satisfied, Musical Mathematics is the map to a new musical world.

Dougy-James Moloney 1993 When Dougy's sister Gracey is picked for the state athletics championships, not everybody in their small bush town is pleased. "Aborigines get special treatment", some of the angry white people say - "It's not fair!" The championships change everything for Gracey and trigger dramatic events in the town too- black and white relations reach explosion point. The time is ripe for the mysterious Moodagudda to seek a victim... In the end, it's up to Dougy to save his family - and to prove himself. Dougy is the first book in James Moloney's award winning trilogy which is completed by Gracey and Angela.

The Habit of Winning-Prakash Iyer 2011-02-16 Do you feel like throwing in the towel, but want to be a great leader? Would you like to build an organization? Do you want your child to be the best she can be? If you answered yes to any of these questions, The Habit of Winning is the book for you. It is a book that will change the way you think, work and live, with stories about self-belief and perseverance, leadership and teamwork—stories that will ignite a new passion and a renewed sense of purpose in your mind. The stories in The Habit of Winning range from cola wars to cricketing heroes, from Michelle Obama's management techniques to Mahatma Gandhi's generosity. There are life lessons from frogs and rabbits, sharks and butterflies, kites and balloons. Together they create a heady mix that will make the winner inside you emerge and grow.

Lover Reborn-J.R. Ward 2012-03-27 #1 New York Times bestselling author J. R. Ward's "different, creative, dark, violent, and flat-out amazing"* Black Dagger Brotherhood series continues as a vampire warrior crosses the line between life and death...into a world of dark dreams and darker desires. Ever since the death of his shellan, Tohrment has been a heartbroken shadow of the vampire leader he once was. Brought back to the Brotherhood by a self-serving fallen angel, he fights again with ruthless vengeance, unprepared for a new tragedy. Seeing his beloved in dreams—trapped in a cold, isolated netherworld—Tohr turns to the angel Lassiter to save his former mate. The only way to rescue her is for Tohr to love another. As war with the lessers rages, and a new clan of vampires vie for the Blind King's throne, Tohr struggles between an unforgettable past and a hot, passion-filled future. But can his heart let go and set all of them free? * All About Romance

SEAL Survival Guide-Cade Courtley 2012-12-04 Think and act like a Navy SEAL and you can survive anything. You can live scared—or be prepared. "We never thought it would happen to us." From random shootings to deadly wildfires to terrorist attacks, the reality is that modern life is unpredictable and dangerous. Don't live in fear or rely on luck. Learn the SEAL mindset: Be prepared, feel confident, step up, and know exactly how to survive any life-threatening situation. Former Navy SEAL and preeminent American survivalist Cade Courtley delivers step-by-step instructions anyone can master in this illustrated, user-friendly guide. You'll learn to think like a SEAL and how to: improvise weapons from everyday items * pack a go bag* escape mass-shootings * treat injuries at the scene* subdue a hijacker * survive extreme climates * travel safely abroad* defend against animal attacks * survive pandemic * and much more Don't be taken by surprise. Don't be a target. Fight back, protect yourself, and beat the odds with the essential manual no one in the twenty-first century should be without. BE A SURVIVOR, NOT A STATISTIC!

Algorithms for VLSI Physical Design Automation-Naveed A. Sherwani 2013-06-29 Algorithms for VLSI Physical Design Automation is a core reference text for graduate students and CAD professionals. It provides a comprehensive treatment of the principles and algorithms of VLSI physical design. Algorithms for VLSI Physical Design Automation presents the concepts and algorithms in an intuitive manner. Each chapter contains 3-4 algorithms that are discussed in detail. Additional algorithms are presented in a somewhat shorter format. References to advanced algorithms are presented at the end of each chapter. Algorithms for VLSI Physical Design Automation covers all aspects of physical design. The first three chapters provide the background material while the subsequent chapters focus on each phase of the physical design cycle. In addition, newer topics like physical design automation of FPGAs and MCMs have been included. The author provides an extensive bibliography which is useful for finding advanced material on a topic. Algorithms for VLSI Physical Design Automation is an invaluable reference for professionals in layout, design automation and physical design.

These Old Shades-Georgette Heyer 2009-10-01 "Heyer was one of the great protagonists of the historical novel in the post-war golden age..." —Philippa Gregory Considered the book that launched Georgette Heyer's career, These Old Shades features two of Heyer's most memorable characters: Justin Alastair, the Duke of Avon, and Leonie, whom he rescues from a life of ignominy and comes to love and marry. The Duke is known for his coldness of manner, his remarkable omniscience, and his debauched lifestyle. Late one evening, he is accosted by a young person dressed in ragged boy's clothing running away from a brutal rustic guardian. The Duke buys "Leon" and makes the child his page. "Leon" is in fact Leonie, and she serves the Duke with deep devotion. When he uncovers the true story of her birth, he wreaks an unforgettable revenge on her sinister father in a chilling scene of public humiliation. PRAISE FOR GEORGETTE HEYER: "Our Georgette Heyer display of the Sourcebooks reprints has been a huge success, not only to those early fans like myself, but to many new readers who appreciate her style and wit." Nancy Olson, Quail Ridge Books, Raleigh, NC "Reading Georgette Heyer is the next best thing to reading Jane Austen." Publishers Weekly "Wonderful characters, elegant, witty writing, perfect period detail, and rapturously romantic. Georgette Heyer achieves what the rest of us only aspire to." Katie Fforde "Absolute monarch of the Regency romance." Kirkus Reviews

Electric Machinery and Transformers-Bhag S. Guru 1995 For this revision of their bestselling junior- and senior-level text, Guru and Hiziroglu have incorporated eleven years of cutting-edge developments in the field since Electric Machinery and Transformers was first published. Completely re-written, the new Second Edition also incorporates suggestions from students and instructors who have used the First Edition, making it the best text available for junior- and senior-level courses in electric machines. The new edition features a wealth of new and improved problems and examples, designed to complement the authors' overall goal of encouraging intuitive reasoning rather than rote

memorization of material. Chapter 3, which presents the conversion of energy, now includes: analysis of magnetically coupled coils, induced emf in a coil rotating in a uniform magnetic field, induced emf in a coil rotating in a time-varying magnetic field, and the concept of the revolving field. All problems and examples have been rigorously tested using Mathcad.

Managing the Testing Process-Rex Black 2003-08-30 An updated edition of the best tips and tools to plan, build, and execute a structured test operation In this update of his bestselling book, Rex Black walks you through how to develop essential tools and apply them to your test project. He helps you master the basic tools, apply the techniques to manage your resources, and give each area just the right amount of attention so that you can successfully survive managing a test project! Offering a thorough review of the tools and resources you will need to manage both large and small projects for hardware and software, this book prepares you to adapt the concepts across a broad range of settings. Simple and effective, the tools comply with industry standards and bring you up to date with the best test management practices and tools of leading hardware and software vendors. Rex Black draws from his own numerous testing experiences-- including the bad ones, so you can learn from his mistakes-- to provide you with insightful tips in test project management. He explores such topics as: Dates, budgets, and quality-expectations versus reality Fitting the testing process into the overall development or maintenance process How to choose and when to use test engineers and technicians, contractors and consultants, and external test labs and vendors Setting up and using an effective and simple bug-tracking database Following the status of each test case The companion Web site contains fifty tools, templates, and case studies that will help you put these ideas into action--fast!

Waiting and Dating-Myles Munroe 2005-01-28 DON'T KISS DATING GOODBYE! There is a much better way! Dr. Myles Munroe is an internationally acclaimed teacher and conference speaker with several best-selling books to his credit. In Waiting and Dating, Dr. Munroe offers a balanced, biblical view for every believer who wants a prosperous and fulfilling marriage relationship. He offers some of the best advice you will ever find on the subject of finding the one with whom you will spend the rest of your life. In Waiting and Dating, you will learn: • The importance of sharing your faith in God. • The need for personal wholeness. • The importance of true friendship in a relationship. • The myths of finding the right person. • How to discern the right mate. • Much, much more! The principles in this book will guide you through what for some is the most confusing time of your life. For anyone looking for that special someone with whom to share their life, this book is essential, fun, and full of hope!

Classical Painting Atelier-Juliette Aristides 2011-11-15 Want to paint more like Manet and less like Jackson Pollock? Students of art hailed Classical Drawing Atelier, Juliette Aristides's first book, as a dynamic return to the atelier educational model. Ateliers, popular in the nineteenth century, teach emerging artists by pairing them with a master artist over a period of years. The educational process begins as students copy masterworks, then gradually progress to painting as their skills develop. The many artists at every level who learned from Classical Drawing Atelier have been clamoring for more of this sophisticated approach to teaching and learning. In Classical Painting Atelier, Aristides, a leader in the atelier movement, takes students step-by-step through the finest works of Old Masters and today's most respected realist artists to reveal the principles of creating full-color realist still lifes, portraits, and figure paintings. Rich in tradition, yet practical for today's artists, Classical Painting Atelier is ideal for serious art students seeking a timeless visual education.

Compromised Hearts-Hannah Howell 2010-11-01 In this dazzling novel from New York Times bestselling author Hannah Howell, a beauty without means and a man without scruples strike a scandalous bargain that takes them into the heart of desire. . . No gentleman would guarantee a lady's safety in exchange for her virtue. But that is precisely why Cloud Ryder would never call himself a gentleman. He wants Emily Brockinger the moment he sets eyes on her, and volunteers to guide her and her ward through lawless Colorado territory--if she'll share his bed. Yet to his surprise, the delicate Boston blueblood has a grit and fire that thrill him as no woman ever has. . . Emily has no choice but to accept Cloud's terms, and no way to control her body's response to the virile, part-Cherokee drifter. The trail is strewn with obstacles, and the dangers only increase once they reach their destination. All his life, Cloud has shunned commitment, but now the only way to keep Emily safe is to open his heart--to the one woman with the passion and power to break it. . . "The superbly talented Howell never disappoints." --Romantic Times "The laughter mingles with the tears in any story from the talented pen of Hannah Howell. If you haven't read her before, start now!" --Affair de Coeur

Intermediate Accounting-Donald E. Kieso 2017-12-22 Intermediate Accounting: IFRS Edition provides the tools global accounting students need to understand IFRS and how it is applied in practice. The emphasis on fair value, the proper accounting for financial instruments, and the new developments related to leasing, revenue recognition, and financial statement presentation are examined in light of current practice. Global Accounting Insights highlight the important differences that remain between IFRS and U.S. GAAP, and discuss the ongoing joint convergence efforts to resolve them. Comprehensive, up-to-date, and accurate, Intermediate Accounting: IFRS Edition includes proven pedagogical tools, designed to help students learn more effectively and to answer the changing needs of this course.

MEMS and Microsystems-Tai-Ran Hsu 2002 Microsystems and MEMS technology represents one of the biggest breakthroughs in the area of mechanical and electronic technology to occur in recent years. This is the technology of extremely small and powerful devices - and systems built around such devices - which have mechanical and electrical components. MEMS technology is beginning to explode, with major application areas being telecommunications, biomedical technology, manufacturing and robotic systems, transportation and aerospace. Academics are desperate for texts to familiarize future engineers with this broad-ranging technology. Hsu's MEMS & MICROSYSTEMS text provides an engineering design approach to MEMS and microsystems, appropriate for professionals and senior level students. This design approach is conveyed through good examples, cases, and applied problems. The book is appropriate for Mechanical and Aerospace engineers, since it carefully explains the electrical/electronic aspects of the subject. Electrical Engineering students will be provided strong coverage of the mechanical side of MEMS, something they may not receive from other courses in their curriculum.

Getting Started with MATLAB 7-Rudra Pratap 2006 MATLAB is one of the most widely used tools in the field of engineering today. Its broad appeal lies in its interactive environment with hundreds of built-in functions. This book is designed to get you up and running in just a few hours.

The Cube Root of Time-Herbert Cohen 2006 Hidden in CIA agent Denis Slater's safe is an ancient reliquary found in the ruins of an old English abbey. In a secret compartment, embedded in a thousand years of rust, lies the definitive proof of the Lowenstein experiment, the astounding evidence of the CIA's greatest secret. Brilliant young physicist Ira Lowenstein claimed to have developed a method of time travel, and offers it to the government; his only proviso, that he first use it for a trip back in time to uncover a family secret. But once they've seen that it works, the CIA insists on having it immediately. The order goes out to arrest Lowenstein. Now Ira must play a deadly game of cat-and-mouse to start his mission. A mission that will take him back to World War II New York, an arrest for treason and an audience with a dying president that will rewrite the course of world history. Herbert Cohen's THE CUBE ROOT OF TIME is a well crafted ingenious thriller; a successful blend of science fiction, espionage and romance.

Microelectronics-Donald A. Neamen 2006-05-01 This junior level electronics text provides a foundation for analyzing and designing analog and digital electronics throughout the book. Extensive pedagogical features including numerous design examples, problem solving technique sections, Test Your Understanding questions, and chapter checkpoints lend to this classic text. The author, Don Neamen, has many years experience as an Engineering Educator. His experience shines through each chapter of the book, rich with realistic examples and practical rules of thumb. The Third Edition continues to offer the same hallmark features that made the previous editions such a success. Extensive Pedagogy: A short introduction at the beginning of each chapter links the new chapter to the material presented in previous chapters. The objectives of the chapter are then presented in the Preview section and then are listed in bullet form for easy reference. Test Your Understanding Exercise Problems with provided answers have all been updated. Design Applications are included at the end of chapters. A specific electronic design related to that chapter is presented. The various stages in the design of an electronic thermometer are explained throughout the text. Specific Design Problems and Examples are highlighted throughout as well.

VHDL for Digital Design-Frank Vahid 2007-03-05 * Ideal as either a standalone introductory guide or in tandem with Vahid's Digital Design to allow for greater language coverage, this is an accessible introductory guide to hardware description language * VHDL is a hardware description language used to model electronic systems and this book is helpful for anyone who is starting out and learning the language * Features numerous examples and tips in the margins * Focuses on application and use of the language, rather than just teaching the basics of the language

Microeconomics and Behavior-Robert Frank 2014-01-11 Robert Frank's Microeconomics and Behavior covers the essential topics of microeconomics while exploring the relationship between economic analysis and human behavior. Core analytical tools are embedded in a uniquely diverse collection of examples and applications to illuminate the power and versatility of the economic way of thinking. Students are encouraged to become "Economic Naturalists" who see the mundane details of ordinary existence in a sharp new light.

Digital Electronics-Tokheim 2004-11-01

Voices of Freedom-Eric Foner 2005 Edited by Eric Foner and coordinated with each chapter of the text, this companion to Give Me Liberty! includes primary-source documents touching on the theme of American freedom. The freedom

theme is explored in the words of well-known historical figures and ordinary Americans. Each document is accompanied by an introductory headnote and study questions.

Computing Concepts with Java Essentials-Cay S. Horstmann 2003 Rather than exhaustively cover the entire language, the author focuses on a subset of Java--a lean and practical core that is manageable, yet detailed enough to create powerful Java applets. As readers master the basics of Java, they'll be developing solid programming skills that will increase effectiveness no matter which language they work with.

Mean Reversion Trading Systems-Howard B. Bandy 2013-01-02 Methods for the design, testing, validation, and analysis of short term trading systems.

Methods Standards Work Design+ CD-Niebel 2000-01-01

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