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Digital Forensics for Handheld DevicesThe World of Surgical InstrumentsPrinciple LivingMathematical Structures for Computer ScienceHighland Ever AfterHandbook of Biomedical InstrumentationDecade of GoodBehind His Eyes ConsequencesThe Inner CurriculumTest Your ListeningValue Creation PrinciplesThe Nader Report on the Federal Trade CommissionLogic and Computer Design FundamentalsCFROI ValuationSpeaking Their PeaceAdvanced Quantum MechanicsBurn the Business PlanManufacturing ConfucianismSailors' SecretsThe Stuff CureThe Analysis of Biological DataBetter CapitalismExcel VBA Macro ProgrammingLove @ FacebookFundamentals of Chemical Engineering ThermodynamicsGet to Aha!: Discover Your Positioning DNA and Dominate Your CompetitionKiller FictionMass Made SimpleCaribbean SociologyFrogsOil, Dollars, Debt, and CrisesBlack's Law DictionaryEssentials of StatisticsFundamentals of VibrationsLinear System TheoryApplied Digital Signal ProcessingBeing a Better BearThe MaidenThe God Chasers

Digital Forensics for Handheld Devices

Approximately 80 percent of the world's population now owns a cell phone, which can hold evidence or contain logs about communications concerning a crime.

Cameras, PDAs, and GPS devices can also contain information related to corporate policy infractions and crimes. Aimed to prepare investigators in the public and private sectors, *Digital Forensics for Handheld Devices* examines both the theoretical and practical aspects of investigating handheld digital devices. This book touches on all areas of mobile device forensics, including topics from the legal, technical, academic, and social aspects of the discipline. It provides guidance on how to seize data, examine it, and prepare it as evidence for court. This includes the use of chain of custody forms for seized evidence and Faraday Bags for digital devices to prevent further connectivity and tampering of evidence. Emphasizing the policies required in the work environment, the author provides readers with a clear understanding of the differences between a corporate investigation and a criminal investigation. The book also: Offers best practices for establishing an incident response policy and seizing data from company or privately owned digital devices Provides guidance in establishing dedicated examinations free of viruses, spyware, and connections to other devices that could taint evidence Supplies guidance on determining protocols for complicated crime scenes with external media and devices that may have connected with the handheld device Considering important privacy issues and the Fourth Amendment, this book facilitates an understanding of how to use digital forensic tools to investigate the complete range of available digital devices, including flash drives, cell phones, PDAs, digital cameras, and netbooks. It includes examples of commercially available digital forensic tools and ends with a discussion of the

education and certifications required for various careers in mobile device forensics.

The World of Surgical Instruments

Judith Gersting's *Mathematical Structures for Computer Science* has long been acclaimed for its clear presentation of essential concepts and its exceptional range of applications relevant to computer science majors. Now with this new edition, it is the first discrete mathematics textbook revised to meet the proposed new ACM/IEEE standards for the course.

Principle Living

"Sailors' Secrets is a distillation of boating wisdom unmatched by any other. . . . If I were just starting to collect nautical books, I'd think seriously about getting this one first. I found something new and interesting on every page."--Living Aboard "A delightful, dual-purpose kind of book. You can sit down and read through it for pleasure [and] it makes a fine reference."--Mariner's Log (Houston) "This treasure chest of useful advice is offered in bite-size tidbits that will keep the reader coming back for more."--The Log (San Diego) Sailors' Secrets contains over 1,000 tips, suggestions, evaluations, and nuggets of hard-won advice from more than 300 seasoned veterans. Instructive, humorous, biting, and challenging, Sailors' Secrets

of the coveted McHugh fortress. With no other choice but to obey her king, Taliesan accepts her destiny. But when her path crosses with that of Brodie Armstrong, she begins to wonder what it would be like to feel the warrior's strong arms around her—and to be loved by him. Staunchly opposing the king's command to stand down, Brodie plots to save Taliesan from her arranged marriage. He is determined to make the gentle beauty his but finds himself at the mercy of a decades-old family agreement. As power struggles echo across the Highlands, Brodie continues to defy the king and vows to remain true to his cause, his people—and, most of all, the woman who has claimed his heart.

Handbook of Biomedical Instrumentation

Decade of Good

Shows that, with wise and informed policymaking, the American entrepreneurial engine can rally and the true potential of the economy can be unlocked.

Behind His Eyes Consequences

Business startup advice from the former president of the Ewing Marion Kaufmann

Foundation and cofounder of Global Entrepreneurship Week and StartUp America, this “thoughtful study of ‘how businesses really start, grow, and prosper’ dispels quite a few business myths along the way” (Publishers Weekly). Carl Schramm, the man described by The Economist as “The Evangelist of Entrepreneurship,” has written a myth-busting guide packed with tools and techniques to help you get your big idea off the ground. Schramm believes that entrepreneurship has been misrepresented by the media, business books, university programs, and MBA courses. For example, despite the emphasis on the business plan in most business schools, some of the most successful companies in history—Apple, Microsoft, Google, Facebook, and hundreds of others—achieved success before they ever had a business plan. *Burn the Business Plan* punctures the myth of the cool, tech-savvy twenty-something entrepreneur with nothing to lose and venture capital to burn. In fact most people who start businesses are juggling careers and mortgages just like you. The average entrepreneur is actually thirty-nine years old, and the success rate of entrepreneurs over forty is five times higher than that of those under age thirty. Entrepreneurs who come out of the corporate world often have discovered a need for a product or service and have valuable contacts to help them get started. Filled with stories of successful entrepreneurs who drew on real-life experience rather than academic coursework, *Burn the Business Plan* is the guide to starting and running a business that will actually work for the rest of us.

The Inner Curriculum

Children's book, second in a series on ethical issues

Test Your Listening

The Analysis of Biological Data provides students with a practical foundation of statistics for biology students. Every chapter has several biological or medical examples of key concepts, and each example is prefaced by a substantial description of the biological setting. The emphasis on real and interesting examples carries into the problem sets where students have dozens of practice problems based on real data. The third edition features over 200 new examples and problems. These include new calculation practice problems, which guide the student step by step through the methods, and a greater number of examples and topics come from medical and human health research. Every chapter has been carefully edited for even greater clarity and ease of use. All the data sets, R scripts for all worked examples in the book, as well as many other teaching resources, are available to qualified instructors (see below).

Value Creation Principles

"Christina Moore uses her talent for storytelling to create a more narrative-like tale. An attractive offering for listening centers and for young children interested in

nature and science." -School Library Journal

The Nader Report on the Federal Trade Commission

Describes how the figure of Confucius was actually invented by sixteenth and seventeenth century Jesuits and how it was later adopted by Chinese intellectuals.

Logic and Computer Design Fundamentals

Features more than ten thousand legal terms and includes a dictionary guide and the complete United States Constitution.

CFROI Valuation

Master the basic concepts and methodologies of digital signal processing with this systematic introduction, without the need for an extensive mathematical background. The authors lead the reader through the fundamental mathematical principles underlying the operation of key signal processing techniques, providing simple arguments and cases rather than detailed general proofs. Coverage of practical implementation, discussion of the limitations of particular methods and plentiful MATLAB illustrations allow readers to better connect theory and practice.

A focus on algorithms that are of theoretical importance or useful in real-world applications ensures that students cover material relevant to engineering practice, and equips students and practitioners alike with the basic principles necessary to apply DSP techniques to a variety of applications. Chapters include worked examples, problems and computer experiments, helping students to absorb the material they have just read. Lecture slides for all figures and solutions to the numerous problems are available to instructors.

Speaking Their Peace

PRAISE FOR VALUE CREATION PRINCIPLES "In Value Creation Principles, Madden introduces the Pragmatic Theory of the Firm that positions the firm as a system fueled by human capital, innovation, and, at a deeper level, imagination. He challenges us to understand how we know what we think we know in order to better discover faulty assumptions that often are camouflaged by language. His knowledge building loop offers guideposts to design experiments and organize feedback to facilitate early adaptation to a changed environment and to avoid being mired in ways of thinking rooted in 'knowledge' of what worked well in the past—a context far different from the context of today. His book explains a way of being that enables those who work for, or invest in, business firms to see beyond accounting silos and short-term quarterly earnings and to focus on capabilities instrumental for creating long-term future and sustainable value for the firm's

stakeholders. I can't recommend this astounding book enough especially given its deep and timely insights for our world today." —John Seely Brown, former Chief Scientist for Xerox Corp and Director of its Palo Alto Research Center (PARC); co-author with Ann Pendleton-Jullian of *Design Unbound: Designing for Emergence in a White Water World* "In contrast to existing abstract theories of the firm, Madden's pragmatic theory of the firm connects management's decisions in a practical way to a firm's life cycle and market valuation. The book promotes a firm's knowledge building proficiency, relative to competitors, as the fundamental driver of a firm's long-term performance, which leads to insights about organizational capabilities, intangible assets, and excess shareholder returns. *Value Creation Principles* is ideally suited to facilitate progress in the New Economy by opening up the process by which firms build knowledge and create value, which is a needed step in revising how neoclassical economics treats the firm." —Tyler Cowen, Professor of Economics, George Mason University; co-author of the popular economics blog *Marginal Revolution* "Bartley Madden rightfully points out that both textbook and more advanced economic theories of the firm fail to address the concerns of top management and boards of directors. He offers a tantalizing pragmatic alternative that directly connects to quantitative changes in the firm's market value. His framework gives recognition to the importance of intangible assets, and his pragmatic approach is quite complementary to the Dynamic Capabilities framework that strategic managers implicitly and sometimes explicitly employ." —David J. Teece, Thomas W. Tusher Professor in Global Business, Faculty Director,

Tusher Center for the Management of Intellectual Capital, Haas School of Business, University of California, Berkeley

Advanced Quantum Mechanics

There are many people proclaiming Yea, I get it! Principle Living is not about religion, it is about relationship! Biblically based, Principe Living is not motivational hype or a repeat of the most popular fad. It is practical application of spiritual principles, such as hope, faith, sowing and reaping, forgiveness, prayer, meditation, and many more. Using a simple "Tic-Tac-Toe," model, Principle Living will enhance your quality of life; produce a heightened sense of purpose, and improve your spiritual, personal, and public relationships. No matter where you are in life, knowing this information will help improve your life. Testimonials: "Very thorough information! I have not seen these concepts in this perspective - I am definitely thinking!" A. Hewitt, Monterey, Ca. "Very applicable to my current state; well done, loved the incorporation of scripture with the cognitive skills/strategies conveyed." A. Rozario, Monterey, Ca. "A 20-30 minute public presentation was enough for me to know it is a program/process I want to activate in my own life." A. Kisselburg, San Diego, Ca. "The benefits of this knowledge results in more peace and harmony in your relationships and accomplishments, knowing you are lined up with God's intended purpose for your life." D. Zamperi, Berry, VT.

Burn the Business Plan

Fundamentals of Vibrations provides a comprehensive coverage of mechanical vibrations theory and applications. Suitable as a textbook for courses ranging from introductory to graduate level, it can also serve as a reference for practicing engineers. Written by a leading authority in the field, this volume features a clear and precise presentation of the material and is supported by an abundance of physical explanations, many worked-out examples, and numerous homework problems. The modern approach to vibrations emphasizes analytical and computational solutions that are enhanced by the use of MATLAB. The text covers single-degree-of-freedom systems, two-degree-of-freedom systems, elements of analytical dynamics, multi-degree-of-freedom systems, exact methods for distributed-parameter systems, approximate methods for distributed-parameter systems, including the finite element method, nonlinear oscillations, and random vibrations. Three appendices provide pertinent material from Fourier series, Laplace transformation, and linear algebra.

Manufacturing Confucianism

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

Sailors' Secrets

This book covers advanced topics in quantum mechanics, including nonrelativistic multi-particle systems, relativistic wave equations, and relativistic fields. Numerous examples for application help readers gain a thorough understanding of the subject. The presentation of relativistic wave equations and their symmetries, and the fundamentals of quantum field theory lay the foundations for advanced studies in solid-state physics, nuclear, and elementary particle physics. The authors earlier book, Quantum Mechanics, was praised for its unsurpassed clarity.

The Stuff Cure

1. Introduction to statistics -- 2. Summarizing and graphing data -- 3. Statistics for describing, exploring, and comparing data -- 4. Probability -- 5. Discrete probability

distributions -- 6. Normal probability distributions -- 7. Estimates and sample sizes -- 8. Hypothesis testing -- 9. Inferences from two samples -- 10. Correlation and regression -- 11. Chi-square and analysis of variance.

The Analysis of Biological Data

A significant body of Caribbean sociological literature is either scattered, difficult to access, or out of print. This publication addresses this problem by bringing the literature together in a single volume. This comprehensive collection is divided into twelve sections, beginning with a general introduction that reviews Caribbean sociological development. The subsequent sections explore the themes of Caribbean social theory, social stratification, ethnicity, culture and identities, women and gender, education, and modernization, as well as emerging topics of discussion, namely domestic violence, child and sexual abuse, labor market conditions, population and demographic change and indigenous African-derived religions. Christine Barrow is a lecturer in sociology at the University of the West Indies in Barbados. Rhoda Reddock, University of the West Indies, is head of the Center for Gender and Development Studies in St. Augustine, Trinidad.

Better Capitalism

Excel VBA Macro Programming

Including a foreword by a woman who once dated him, the perverse, violent stories, poetry, and fantastic scribblings of a man convicted in 1972 of murdering two women chart the killer's extreme pathology.

Love @ Facebook

One secret of a happy life—having just the right stuff, with no clutter. The Stuff Cure shows you how this goal is achievable. It's a proven method to unstuff your excess, organize what you keep, and regain control of your life. Along the way, you'll find opportunities for fun, profit, virtue, and helping create a better world.

Fundamentals of Chemical Engineering Thermodynamics

For one- to two-semester Computer Science and Engineering courses in logic and digital design at the sophomore/junior level. Featuring a strong emphasis on the fundamentals underlying contemporary logic design using hardware description languages, synthesis, and verification, this book focuses on the ever-evolving applications of basic computer design concepts with strong connections to real-world technology.

Get to Aha!: Discover Your Positioning DNA and Dominate Your Competition

Wars dehumanize. This book humanizes. To those who have been silenced by the trauma of conflict, gagged by fear and conformity, and muted by the world's indifference, this book gives a voice. And it is an unforgettable voice: powerfully, intimately human, heart-wrenching and heart-warming in equal measure, singing a song of horror and of hope. Packed with eighty riveting interviews from eleven conflict zones around the globe, *Speaking Their Peace* lets "ordinary" people tell their own extraordinary stories of life during wartime and their efforts to build a better, more peaceful life for themselves, their families, and their societies. This emotionally compelling book puts a human face on the news reports that usually skim the surface of the trauma of violent conflict. *Speaking Their Peace* will change the way you think about how people cope with war and the transition from war to peace.

Killer Fiction

This book explains the links between past and present oil crises, financial crises, and geopolitical conflicts.

Mass Made Simple

Caribbean Sociology

What was Tony thinking? A Consequences reading companion for Consequences. From New York Times and USA Today bestselling author Aleatha Romig comes the much-anticipated first companion to the suspenseful thriller about secrets and deception, passion and love, and choices and consequences. What was Tony thinking? Control? Acquisition? Domination? Love? BEHIND HIS EYES CONSEQUENCES explores significant scenes as well as behind-the-scenes moments from the first book of the Consequences series. Not a total re-write, this companion explores the mind of the man who thought he set the rules and delivered the consequences. From the beginning. Anthony Rawlings has the perfect world: money, influence, and power. Everything in his life is and has always been planned, executed, and predicted until Claire. How long can he deny what is right before him? Experience the rare opportunity to see this esteemed man's world change, from behind his eyes. It is always darkest before the light. Through significant scenes, experience the dark journey into the mind of the man who believes that he controls everything yet controls nothing. Share his thoughts as glitches are overcome and accidents are survived. For the avid reader of the

Consequences series, it is recommended that this companion be read after Consequences, Truth, Convicted, Revealed and Beyond the Consequences for more insight into the man who: “Once upon a time, signed a napkin that he knew was a contract. As an esteemed businessman, he forgot one very important rule. He forgot to read the fine print. It wasn’t an acquisition to own another person as he’d previously assumed. It was an agreement to acquire a soul.” —Aleatha Romig, CONVICTED

Frogs

The Clear, Well-Organized Introduction to Thermodynamics Theory and Calculations for All Chemical Engineering Undergraduate Students This text is designed to make thermodynamics far easier for undergraduate chemical engineering students to learn, and to help them perform thermodynamic calculations with confidence. Drawing on his award-winning courses at Penn State, Dr. Themis Matsoukas focuses on “why” as well as “how.” He offers extensive imagery to help students conceptualize the equations, illuminating thermodynamics with more than 100 figures, as well as 190 examples from within and beyond chemical engineering. Part I clearly introduces the laws of thermodynamics with applications to pure fluids. Part II extends thermodynamics to mixtures, emphasizing phase and chemical equilibrium. Throughout, Matsoukas focuses on topics that link tightly to other key areas of undergraduate chemical

engineering, including separations, reactions, and capstone design. More than 300 end-of-chapter problems range from basic calculations to realistic environmental applications; these can be solved with any leading mathematical software.

Coverage includes • Pure fluids, PVT behavior, and basic calculations of enthalpy and entropy • Fundamental relationships and the calculation of properties from equations of state • Thermodynamic analysis of chemical processes • Phase diagrams of binary and simple ternary systems • Thermodynamics of mixtures using equations of state • Ideal and nonideal solutions • Partial miscibility, solubility of gases and solids, osmotic processes • Reaction equilibrium with applications to single and multiphase reactions

Oil, Dollars, Debt, and Crises

Without high levels of wellbeing and resilience, pupils are unable to function well, build strong, positive relationships or get the most out of their education. Neil and Jane's renowned work has been to support schools in creating authentic values-based cultures, which promote wellbeing and resilience for all.

Black's Law Dictionary

Make Excel work harder and faster for you. This unique book presents sample code

for more than twenty practical, high-powered Excel VBA macro applications. You'll get all the essentials of VBA, and then explore ways to power Excel with VBA. Automate tasks, convert numbers to labels, transpose cells, add formula details, globally changes values, and much, much more.

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Mass Made Simple is a concise guidebook for muscle building with a program designed to increase strength in adult men who need to gain size for athletics. This book includes a six-week typeset training journal is heavy-weight and spiral bound to lay flat.

Essentials of Statistics

From the marketing strategist who helped Steve Jobs launch the original Apple Macintosh comes a groundbreaking guide to positioning any company for industry dominance Andy Cunningham has been at the forefront of tech and innovation since day one, and she's been helping companies create new product categories ever since. Now she reveals the winning framework she uses to transform markets and industries. Get to Aha! shows how to establish the kind of foundation world-class brands are built on. Too many business leaders fail to ask the most basic

questions about their company—Who are we? And why do we matter?—before they leap right into branding. Big mistake. A company must first know itself (establish its position) before it can express its identity (execute its branding). There are three types of companies in the world, each with its own DNA: Mothers are customer-oriented, Mechanics are product-oriented, and Missionaries are concept-oriented—and it’s absolutely critical for business leaders to know which type their company is to create an authentic and ultimately “sticky” position in the market. A company’s DNA is the key to achieving this and with it, a competitive advantage. Why? Because if a Mechanic creates a marketing campaign based on its belief that it is a Missionary, the underlying positioning will not ring true and the company won’t gain a foothold in the market. But if a company positions itself in alignment with its DNA, it will resonate authentically and establish its role and relevance even in the face of a major competitor. Get to Aha! presents a clear step-by-step framework that will help you determine your company’s precise position in the marketing landscape, using Andy’s DNA-based methodology. It takes you through the process of performing “genetic testing” on your company, examining the market through the six Cs of positioning, and developing your positioning statement—a rational, factual statement about your company’s role and relevance. Then and only then can you create a branding and marketing strategy that will build market momentum and crush the competition. Trust Andy. Steve Jobs did.

Fundamentals of Vibrations

What generates shareholder value? How can it be evaluated? How can it influence investment decisions and corporate strategy? Cash Flow Return On Investment answers all these questions by detailing the pioneering financial research carried out by HOLT Value Associates, the leading consultancy in the field. Read this book if you want to find out what really drives the wealth generation in any business, allowing you to pick which equities will succeed and which strategic initiatives are destined for high returns. The CFROI model is an essential tool for professionals working in finance and corporate strategy. It clarifies how economic value is created in a firm and acts as a reliable guide to: * making investment decisions * taking key strategic decisions * understanding economic value Shows how to judge and compare individual equities across markets and company sectors Cutting edge theory and practice The leading book about shareholder value authored by one of the world's leading consultancies in the field

Linear System Theory

He was wise, strong, and brave. His destiny was to be king. She was young, beautiful, a warrior princess. Her destiny was to love him. But when first they met, it was not as princess and king -- it was as man and woman only, consumed by a passion so sudden, so deep that the very world exploded with one kiss. Only later, with his touch still burning on her lips, did Jura discover that the knight of her

secret tryst had been none other than the hated Prince Rowan! Rowan, who had returned from far-away England to usurp her brother's throne Rowan, who vowed to unite the wild clans under his rule. Furious, Jura swore her enmity to the golden-haired prince whose glorious visage tormented her days and haunted her nights. But nothing would stop Rowan from ruling over the warring tribes and nothing would stop him from winning the fierce and lovely Jura as his bride, his Queen, his love.

Applied Digital Signal Processing

Being a Better Bear

A God chaser is a person whose passion for God's presence presses him to chase the impossible in hopes that the uncatchable might catch him. A child chases a loving parent until, suddenly, the strong arms of the father enfold the chaser. The pursuer becomes the captive; the pursued the captor. Paul put it this way: "I chase after that I may catch that which apprehended me" (Phil. 3:12). Job was a God chaser. He said, "Oh that I knew where I might find Him!" David was one; he said, "My soul followeth hard after Thee." Paul was one too: "That I may know Him" The passionate paths of God chasers can be traced across the pages of history from

Moses the stutterer, David the singer, and Paul the itinerant preacher, to contemporaries like A.W. Tozer, Leonard Ravenhill, and countless others who share one common bond: an insatiable hunger to know their Lord. These are people whose relentless, passionate pursuit of Christ often made them appear foolish in the eyes of others. Yet, having tasted His goodness and glimpsed the invisible, they could be satisfied with nothing less. Add your name to the list become a God chaser. Who know? You might be one whom He catches.

The Maiden

One of nine books in the Test Your series - language practice with a difference! Ideal for self-study and classroom use.

The God Chasers

This book is the result of our teaching over the years an undergraduate course on Linear Optimal Systems to applied mathematicians and a first-year graduate course on Linear Systems to engineers. The contents of the book bear the strong influence of the great advances in the field and of its enormous literature. However, we made no attempt to have a complete coverage. Our motivation was to write a book on linear systems that covers finite dimensional linear systems,

always keeping in mind the main purpose of engineering and applied science, which is to analyze, design, and improve the performance of physical systems. Hence we discuss the effect of small nonlinearities, and of perturbations of feedback. It is our hope that the book will be a useful reference for a first-year graduate student. We assume that a typical reader with an engineering background will have gone through the conventional undergraduate single-input single-output linear systems course; an elementary course in control is not indispensable but may be useful for motivation. For readers from a mathematical curriculum we require only familiarity with techniques of linear algebra and of ordinary differential equations.

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