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Since 2001, the United Nations Department of Economic and Social Affairs (DESA), Division for Public Administration and Development Management (DPADM) has published the United Nations E-Government Survey ("the Survey"). Now in its ninth edition, the Survey provides an analysis of emerging public administration trends and issues and of how e-government can support the realization of the internationally agreed development agenda and goals. The Survey offers insights about common challenges, broad trends and different strategies in e-government development among regions and across countries. By tracking the progress of countries globally over time, the Survey seeks to better understand the challenges and opportunities that the Member States face in developing their e-government programmes. A trend towards reforming the public sector has emerged in many countries in recent years, attempting to revitalize public administration and make it more proactive, efficient, transparent and especially more service oriented. E-government can contribute significantly to the process of transformation of the government towards a leaner, more cost-effective government. However, the real benefit of e-government lies not in the use of technology per se, but in its application to processes of transformation. The 2008 year Survey presents an assessment of the new role of the government in enhancing public service delivery, while improving the efficiency and productivity of government processes and systems. The first part of the publication describes the findings of the United Nations e-Government Survey 2008 while the 'how to' approach connected governance is the focus of Part II. Kate Winter teaches dog owners how to train their canine companions. During her spare time, accompanied by her Lab, Dakota, she explores the woods and beaches on foot or horseback. She's worried that something's happening in her relationship, but she can't get her girlfriend Trish to talk to her about it. Faith Hutchins recently lost her sight after a terrible outdoor accident. She's dealt with her anger, depression, and blindness primarily on her own. A seeing-eye dog would help alleviate her reliance on anyone else, but the guide dog school has been unsuccessful in providing her with one. On a mission to find someone who will train a dog specifically for her, she ultimately zeroes in on Kate. They say lightning never strikes the same place twice. But positive lightning is notoriously unpredictable and can ignite a fire when and where least expected . . . no matter who's in its path." This book will be helpful for any health care professional assisting the patient with diabetes to reach their target goals. The various oral medications and their mechanisms, as well as the types and regimens of the various insulins are discussed. Reaching target goals has been shown to prevent the acute (hypoglycemia and hyperglycemia) and chronic (retinopathy, nephropathy, neuropathy, coronary heart disease and stroke) complications of diabetes. Therefore, it is critical that healthcare professionals have the knowledge to assist their patients in meeting their diabetes goals. This resourceful tool can be yours for just \$14.95. Additionally, nurses will be able to earn continuing education contact hours after reading this book. In the loving embrace of her new husband, the dashing American shipping magnate Jeff Birmingham, Raelynn Barrett can forget her painful past and the tragic, undeserved disgrace of her family. With Jeff, each sweet, lingering kiss is a promise of a future rich in joy and sensual fulfilment. But Raelynn can hear the whispered rumours that damn the man she loves. And what her own eyes have witnessed seem to brand her adored and adoring Jeff as the worst sort of criminal. In the face of the devastating treacheries of ruthless, hidden enemies, how can Jeff ever hope to win back the trust of the woman he cherishes.? Autonomous and nonautonomous Chua's circuits are of special significance in the study of chaotic system modeling, chaos-based science and engineering applications. Since hardware and software-based design and implementation approaches can be applied to Chua's circuits, these circuits are also excellent educative models for

studying and experimenting nonlinear dynamics and chaos. This book not only presents a collection of the author's published papers on design, simulation and implementation of Chua's circuits, it also provides a systematic approach to practising chaotic dynamics. "Plumbing often gets out of order, and upon prompt attention to the little repair jobs depends its smooth, satisfactory operation. This bulletin describes simple ways of doing little things with the aid of a few simple tools, to keep home plumbing in good working order." -- p. ii Discusses adjustable cameras and lenses, the choosing of film for specific situations, different picture-taking angles and attitudes, and the effects of light on camera subjects. This text provides a masterful and systematic treatment of all the basic analytic and geometric aspects of Bergman's classic theory of the kernel and its invariance properties. These include calculation, invariance properties, boundary asymptotics, and asymptotic expansion of the Bergman kernel and metric. Moreover, it presents a unique compendium of results with applications to function theory, geometry, partial differential equations, and interpretations in the language of functional analysis, with emphasis on the several complex variables context. Several of these topics appear here for the first time in book form. Each chapter includes illustrative examples and a collection of exercises which will be of interest to both graduate students and experienced mathematicians. Graduate students who have taken courses in complex variables and have a basic background in real and functional analysis will find this textbook appealing. Applicable courses for either main or supplementary usage include those in complex variables, several complex variables, complex differential geometry, and partial differential equations. Researchers in complex analysis, harmonic analysis, PDEs, and complex differential geometry will also benefit from the thorough treatment of the many exciting aspects of Bergman's theory. Mozart's greatest works were written in Vienna in the decade before his death (1781–1791). This biography focuses on Mozart's dual roles as a performer and composer and reveals how his compositional processes are affected by performance-related concerns. It traces consistencies and changes in Mozart's professional persona and his modus operandi and sheds light on other prominent musicians, audience expectations, publishing, and concert and dramatic practices and traditions. Giving particular prominence to primary sources, Simon P. Keefe offers new biographical and critical perspectives on the man and his music, highlighting his extraordinary ability to engage with the competing demands of singers and instrumentalists, publishing and public performance, and concerts and dramatic productions in the course of a hectic, diverse and financially uncertain freelance career. This comprehensive and accessible volume is essential for Mozart lovers and scholars alike, exploring his Viennese masterpieces and the people and environments that shaped them. Written by a practicing business attorney with startup experience in the environmental and technology sectors, this comprehensive handbook assists entrepreneurs in tackling the wide variety of opportunities to go green. A one-stop resource for entrepreneurs, it helps readers incorporate clean technology, environmental practices, and green business approaches into the work environment. The book discusses how to sell to utilities, explores fundraising outlets for green businesses, covers government incentives, presents key startup tools aimed at green businesses, and addresses challenges of many new businesses, such as raising money and making sales. Additional resources are available on the book's website. Prepare students for the IELTS exam as well as future academic study. With its focus on academic skills, this updated version of Focus on IELTS equips students for both the IELTS examination, and the tools that they need for academic life. Sheds light on the origins of Christianity, presenting Jesus as a wisdom-loving sage whose aphoristic sayings portray the kingdom of God as a present fact about the world, rather than a future promise or future threat. Original. Here is the perfect book for Windows developers who want to join the forces of Windows NT developers. Each chapter attacks a specific topic of Windows NT programming, explaining how it fits into the big picture and then detailing what programmers need to know to exploit the feature or mechanism in their program. "Bebuquin o i dilettanti del miracolo" e il romanzo cubista di Carl Einstein, una delle piu stupefacenti manifestazioni delle avanguardie artistiche del Novecento. Beyond simulation and algorithm development, many developers increasingly use MATLAB even for product deployment in computationally heavy fields. This often demands that MATLAB codes run faster by leveraging the distributed parallelism of Graphics Processing Units (GPUs). While MATLAB successfully provides high-level functions as a simulation tool for rapid prototyping, the underlying details and knowledge needed for utilizing GPUs make MATLAB users hesitate to step into it. Accelerating MATLAB with GPUs offers a primer on bridging this gap. Starting with the basics, setting up MATLAB for CUDA (in Windows, Linux and Mac OS X) and profiling, it then guides users through advanced topics such as CUDA libraries. The authors share their experience developing algorithms using MATLAB, C++ and GPUs for huge datasets, modifying MATLAB codes to better utilize the computational power of GPUs, and integrating them into commercial software products. Throughout the book, they demonstrate many example codes that can be used as templates of C-MEX and CUDA codes for readers' projects. Download example codes from the publisher's website: <http://booksite.elsevier.com/9780124080805/> Shows how to accelerate MATLAB codes through the GPU for parallel processing, with minimal hardware knowledge Explains the related background on hardware, architecture and programming for ease of use Provides simple worked examples of MATLAB and CUDA C codes as well as templates that can be reused in real-world projects If there are two things Nicole can guarantee about New Year's Eve, it's that there are always fireworks and Julian Symonds is always there. Until one year, when everything

changed. How much risk should we take? A Short Guide to Risk Appetite sets out to help all those who need to decide how much risk can be taken in a particular risky and important situation. David Hillson and Ruth Murray-Webster introduce the RARA Model to explain the complementary and central roles of Risk Appetite and Risk Attitude, and along the way they show how other risk-related concepts fit in. Risk thresholds are the external expression of inherent risk appetite, and the challenge is how to set the right thresholds. By progressively deconstructing the RARA Model, the authors show that the essential control step is our ability to choose an appropriate risk attitude. The book contains practical guidance to setting risk thresholds that take proper account of the influences of organisational risk culture and the individual risk preferences of key stakeholders. Alongside this, individuals and organisations need to choose the risk attitude that will optimise their chances of achieving the desired objectives. Magnetic resonance imaging (MRI) is a type of scan used to diagnose health conditions that affect organs, tissue and bone. MRI scanners use strong magnetic fields and radio waves to produce detailed images of the inside of the body. Divided into two sections, this concise guide introduces radiology trainees to the principles, sequences and interpretation of MRI. The first section describes the basic principles, instrumentation and interpretation of MRI, whilst the second section discusses the higher applications of the technique. Authored by Canadian radiologist Govind Chavhan, this second edition includes 250 images and illustrations, as well as a photo CD, to assist trainees with learning. Key points New edition introducing radiology trainees to principles, sequences and interpretation of MRI Authored by Canadian radiology specialist Features 250 images and illustrations Includes photo CD First edition published in 2007 This is today's most complete and practical guide to modern marketing analytics methods and tools. Through real case studies, you'll learn how to connect marketing inputs to customer behavior, use predictive models to develop forward-looking, what-if scenarios, and effectively apply analytics to strategic decision making in marketing. Covering the three core areas of marketing analytics - statistical analysis, experiments, and managerial intuition - the book is organized to help you apply the right analytics processes to each strategic marketing question. For each challenge, the authors fully describe the needed methodology, illuminating it with case studies that show the appropriate quantitative and data analysis tools at work. Each chapter mirrors a module within a typical masters-level Marketing Analytics course. For each marketing problem, the authors help you: Identify the right data and analytics techniques Conduct the analysis and obtain insights from it Outline what-if scenarios and define optimal solutions Connect your insights to strategic marketing decisions As you proceed, you'll gain an in-depth understanding of: The importance of marketing analytics for forward-looking and systematic allocation of marketing resources How to integrate quantitative analysis with managerial sensibility How to conduct strategic marketing data analysis via linear regression, logistic regression, cluster analysis, and Anova models The role of careful experimental design in marketing analytics and resource allocation Each chapter contains technical notes that provide the statistical knowledge you'll need to conduct the analysis, paired with case studies of real companies addressing marketing issues, and real data you can use to apply the concepts and perform the analysis yourself. Students will . \*enjoy their course with the inspiring and up-to-date topics and Culture Shocks' sections. \*be motivated and confident with activities that help learners both understand and internalise grammar rules and avoid common mistakes \*be able to speak easily with a syllabus that focuses on communication in real-world contexts and vocabulary. \*are extensively prepared for school-leaving exams with a clear syllabus supported by exam practice and exam strategies. Teachers .. \*can make every lesson different with the variety of material in the Student's Book, the video, the CD-ROM, photocopyables and tests. \*can easily adapt lessons and tests with photocopyables and the Testmaster CD-ROM. SUCCESS. It's all in the name When life falls apart, where is God? Does he care? Can he fix things? Does he really love us? In an uncertain world, people need to know that God is still in control, that he cares for us and even suffers with us, and that he has a plan that cannot be defeated. In his compassionate and caring style, Warren W. Wiersbe offers discouraged readers a positive treatment of suffering that reveals the Bible's authoritative and comforting answers to big questions. His faith-bolstering insight will show readers that, with God as their source of comfort, strength, and hope, they can weather the storms of life--and come out on top. Reactive Programming with Java and ReactiveX About This Book Explore the essential tools and operators RxJava provides, and know which situations to use them in Delve into Observables and Subscribers, the core components of RxJava used for building scalable and performant reactive applications Delve into the practical implementation of tools to effectively take on complex tasks such as concurrency and backpressure Who This Book Is For The primary audience for this book is developers with at least a fundamental mastery of Java. Some readers will likely be interested in RxJava to make programs more resilient, concurrent, and scalable. Others may be checking out reactive programming just to see what it is all about, and to judge whether it can solve any problems they may have. What You Will Learn Learn the features of RxJava 2 that bring about many significant changes, including new reactive types such as Flowable, Single, Maybe, and Completable Understand how reactive programming works and the mindset to "think reactively" Demystify the Observable and how it quickly expresses data and events as sequences Learn the various Rx operators that transform, filter, and combine data and event sequences Leverage multicasting to push data to multiple destinations, and cache and replay them Discover how concurrency and parallelization work in RxJava, and how it makes these traditionally complex tasks trivial to

implement Apply RxJava and Retrolambda to the Android domain to create responsive Android apps with better user experiences Use RxJava with the Kotlin language to express RxJava more idiomatically with extension functions, data classes, and other Kotlin features In Detail RxJava is a library for composing asynchronous and event-based programs using Observable sequences for the JVM, allowing developers to build robust applications in less time. Learning RxJava addresses all the fundamentals of reactive programming to help readers write reactive code, as well as teach them an effective approach to designing and implementing reactive libraries and applications. Starting with a brief introduction to reactive programming concepts, there is an overview of Observables and Observers, the core components of RxJava, and how to combine different streams of data and events together. You will also learn simpler ways to achieve concurrency and remain highly performant, with no need for synchronization. Later on, we will leverage backpressure and other strategies to cope with rapidly-producing sources to prevent bottlenecks in your application. After covering custom operators, testing, and debugging, the book dives into hands-on examples using RxJava on Android as well as Kotlin. Style and approach This book will be different from other Rx books, taking an approach that comprehensively covers Rx concepts and practical applications. Use strategies developed by Dr. Timothy Rasinski to help students improve their phonemic awareness, phonics, spelling, and vocabulary skills Ace the Journeyman and Master Electrician Exams! Featuring more than 1,500 practice questions and answers, Electrician's Exam Study Guide, Second Edition provides everything you need to prepare for and pass the Journeyman and Master electrician licensing exams on the first try. This practical, up-to-date resource is filled with detailed illustrations, Test Tips which explain how to arrive at the correct answers, and Code Updates which clarify changes in the 2011 NEC. Answer sheets include cross-references to the precise article and section of the NEC from which questions are taken. Fully revised throughout, this careerbuilding guide helps you: Master the material most likely to appear on the licensing exams Improve your test-taking ability with 1,500+ true/false and multiple-choice questions and answers Keep up with the 2011 NEC Acquire the confidence, skills, and knowledge needed to pass your exam Covers essential topics, including: Articles 90 through 110 Wiring requirements and protection Wiring methods and materials Equipment for general use Special occupancies and classifications Special equipment Special conditions Communications Tables, annexes, and examples Math calculations and basic electrical theory Review and applying principles Master electrician skills Techniques for studying and taking your test By using a series of studies of contemporary mainstream Hollywood movies - Blue Velvet, Wall Street, Crimes and Misdemeanors, When Harry Met Sally, sex lies and videotape, Do the Right Thing - Norman K Denzin explores the tension between ideas of the postmodern, and traditional ways of analyzing society. The discussion moves between two forms of text: social theory and cinematic representations of contemporary life. Denzin analyzes the ideas of society embedded in poststructuralism, postmodernism, feminism, cultural studies and Marxism through the ideas of key theorists (Mills, Baudrillard, Barthes, Habermas, Jameson, Bourdieu, Derrida and others). He relates these ideas to the problematic of the postmodern self as e Why buy our paperbacks? Standard Font size of 10 for all books High Quality Paper Fulfilled by Amazon Expedited shipping 30 Days Money Back Guarantee BEWARE of Low-quality sellers Don't buy cheap paperbacks just to save a few dollars. Most of them use low-quality papers & binding. Their pages fall off easily. Some of them even use very small font size of 6 or less to increase their profit margin. It makes their books completely unreadable. How is this book unique? Unabridged (100% Original content) Font adjustments & biography included Illustrated About Woodcraft And Camping by George W. Sears One of America's most famous woodsmen and nature experts provides classic instructions for roughing it. His advice covers camping, hiking, building a fire, cooking out, shelters, tools and equipment, hunting and fishing, canoeing, and more. "Useful, specific information and suggestions on all aspects of woodcraft." - Moor and Mountain. Read by millions since its launch in 2004, BLDGBLOG is the leading voice in speculation about architecture, landscape, and the built environment. Now The BLDGBLOG Book distills author Geoff Manaugh's unique vision, offering an enthusiastic, idea-filled guide to the future of architecture, with stunning images and exclusive new content. From underground exploration to the novels of J.G. Ballard, from artificial glaciers in the mountains of Pakistan to weather control in Olympic Beijing, The BLDGBLOG Book is "part conceptual travelogue, part manifesto, part sci-fi novel," according to Joseph Grima, executive director of New York's Storefront for Art and Architecture. "BLDGBLOG is something new and substantially different from anything else I have seen," says Errol Morris, Director of Fast, Cheap & Out of Control and the Academy Award-winning documentary Fog of War. "Secretly, I had always hoped it would become a book. Geoff Manaugh has provided the reader with an excursion into a new world—part digital fantasy, part reality at the intersection of art, architecture, landscape design, and pure ideas. Like the blog, the book is personal, idiosyncratic, and, best of all, incredibly interesting." Successful hedge fund investing begins with well-informed strategy A Guide to Starting Your Hedge Fund is a practical, definitive "how-to" guide, designed to help managers design and launch their own funds, and to help investors select and diligencenew funds. The first book to examine the practical aspects of setting up and operating funds with a focus on energy commodity markets, this book scrutinises the due diligence process and comprehensively reviews the opportunities and risks of all energy commodity markets as hedge fund investments. Extensive planning and strategy advice prove invaluable to prospective fund managers and investors alike, and detailed discussion of the markets' constraints help inform

procedural decisions. Readers gain insight into practical matters including legal and commercial structures, due diligence, fund raising, operations, and more, allowing them to construct a concrete investment plan before ever touching a penny. Asset managers are looking to energy commodities to provide attractive uncorrelated – if volatile – returns. These high returns, however, are accompanied by high risk. Few investors have experience evaluating these investment opportunities, and few prospective fund managers understand the market fundamentals and their associated risks. This book provides the answers sorely lacking in hedge fund literature, giving investors and fund managers the background they need to make smarter decisions. Understand the markets' structures, opportunities, and risks. Develop a comprehensive, well-informed investment strategy. Conduct thorough due diligence with a detailed plan. Examine the practical aspects of fund raising, legal and tax structure, and more. Oil has long been traded by hedge funds, but electricity, the fuels that generate electricity, and the environmental products like emissions allowances and weather derivatives have become the new "hot" investment strategies. These high returns come with higher risk, but *A Guide to Starting Your Hedge Fund* ensures participants have essential information at their disposal. Examines the five-hundred-year history of white expansion and imperialism in Africa, colonial policy and rule, African complicity, and the contemporary consequences of colonial oppression and betrayal. Photographic reproduction, art reproduction. If you are majoring in the sciences, this is the statistics textbook for you. *STATISTICS FOR THE SCIENCES* helps you see the beauty of statistics using calculus, and contains applications directly tied to natural and physical sciences. In *STATISTICS FOR THE SCIENCES*, the math is at the right level, and the exercises and examples appeal to those majoring in natural and physical sciences.

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