

Blackberry Z10 Owners Manual

IBM Software for SAP Solutions-Yaro Dunchych 2015-09-29 SAP is a market leader in enterprise business application software. SAP solutions provide a rich set of composable application modules, and configurable functional capabilities that are expected from a comprehensive enterprise business application software suite. In most cases, companies that adopt SAP software remain heterogeneous enterprises running both SAP and non-SAP systems to support their business processes. Regardless of the specific scenario, in heterogeneous enterprises most SAP implementations must be integrated with a variety of non-SAP enterprise systems: Portals Messaging infrastructure Business process management (BPM) tools Enterprise Content Management (ECM) methods and tools Business analytics (BA) and business intelligence (BI) technologies Security Systems of record Systems of engagement The tooling included with SAP software addresses many needs for creating SAP-centric environments. However, the classic approach to implementing SAP functionality generally leaves the business with a rigid solution that is difficult and expensive to change and enhance. When SAP software is used in a large, heterogeneous enterprise environment, SAP clients face the dilemma of selecting the correct set of tools and platforms to implement SAP functionality, and to integrate the SAP solutions with non-SAP systems. This IBM® Redbooks® publication explains the value of integrating IBM software with SAP solutions. It describes how to enhance and extend pre-built capabilities in SAP software with best-in-class IBM enterprise software, enabling clients to maximize return on investment (ROI) in their SAP investment and achieve a balanced enterprise architecture approach. This book describes IBM Reference Architecture for SAP, a prescriptive blueprint for using IBM software in SAP solutions. The reference architecture is focused on defining the use of IBM software with SAP, and is not intended to address the internal aspects of SAP components. The chapters of this book provide a specific reference architecture for many of the architectural domains that are each important for a large enterprise to establish common strategy, efficiency, and balance. The majority of the most important architectural domain topics, such as integration, process optimization, master data management, mobile access, Enterprise Content Management, business intelligence, DevOps, security, systems monitoring, and so on, are covered in the book. However, there are several other architectural domains which are not included in the book. This is not to imply that these other architectural domains are not important or are less important, or that IBM does not offer a solution to address them. It is only reflective of time constraints, available resources, and the complexity of assembling a book on an extremely broad topic. Although more content could have been added, the authors feel confident that the scope of architectural material that has been included should provide organizations with a fantastic head start in defining their own enterprise reference architecture for many of the important architectural domains, and it is hoped that this book provides great value to those reading it. This IBM Redbooks publication is targeted to the following audiences: Client decision makers and solution architects leading enterprise transformation projects and wanting to gain further insight so that they can benefit from the integration of IBM software in large-scale SAP projects. IT architects and consultants integrating IBM technology with SAP solutions.

Handbook of Smart Homes, Health Care and Well-Being-Joost van Hoof 2016-03-14 Smart homes, home automation and ambient-assisted living are terms used to describe technological systems that enrich our living environment and provide means to support care, facilitate well-being and improve comfort. This handbook provides an overview of the domain from the perspective of health care and technology. In Part 1, we set out to describe the demographic changes in society, including ageing and diseases and impairments which lead to the needs for technological solutions. In Part 2, we describe the technological solutions, ranging from sensor-based networks, components, to communication protocols that are used in the design of smart homes. We also deal with biomedical features which can be measured and services that can be delivered to end-users as well as the use of social robots. In Part 3, we present best practices in the field. These best practices mainly focus on existing projects in Europe, the USA and Asia, in which people receive help through dedicated technological solutions being part of the continuum of the home environment and care.

Job Hazard Analysis-James Roughton 2011-04-08 Job Hazard Analysis: A Guide for Voluntary Compliance and Beyond presents a new and improved concept for Job Hazard Analysis (JHA) that guides the reader through the whole process of developing tools for identifying workplace hazards, creating systems that support hazard recognition, designing an effective JHA, and integrating a JHA based program into occupational safety and health management systems. The book goes beyond the traditional approach of focusing just on the sequence of steps and demonstrates how to integrate a risk assessment and behavioral component into the process by incorporating elements from Behavior-Related Safety and Six Sigma. This approach allows businesses to move from mere compliance to proactive safety management. This book methodically develops the risk assessment basis needed for ANSI/AIHA Z10 and other safety and health management systems. It is supported by numerous real-life examples, end of chapter review questions, sample checklists, action plans and forms. There is a complete online solutions manual for instructors adopting the book in college and university occupational safety and health courses. This text is intended for lecturers and students in occupational safety and health courses as well as vocational and degree courses at community colleges and universities. It will also appeal to safety and health professionals in all industries; supervisors, senior managers and HR professionals with responsibility for safety and health; and loss control and insurance professionals. Enhances the JHA with concepts from Behavior- Related Safety and proven risk assessment strategies using Six Sigma tools Methodically develops the risk assessment basis needed for ANSI/AIHA Z10 and other safety and health management systems Includes numerous real-life examples, end of chapter review questions, sample checklists, action plans and forms

5G Mobile Communications-Saad Asif 2018-07-20 This book will help readers comprehend technical and policy elements of telecommunication particularly in the context of 5G. It first presents an overview of the current research and standardization practices and lays down the global frequency spectrum allocation process. It further lists solutions to accommodate 5G spectrum requirements. The readers will find a considerable amount of information on 4G (LTE-Advanced), LTE-Advance Pro, 5G NR (New Radio); transport network technologies, 5G NGC (Next Generation Core), OSS (Operations Support Systems), network deployment and end-to-end 5G network architecture. Some details on multiple network elements (end products) such as 5G base station/small cells and the role of semiconductors in telecommunication are also provided. Keeping trends in mind, service delivery mechanisms along with state-of-the-art services such as MFS (mobile financial services), mHealth (mobile health) and IoT (Internet-of-Things) are covered at length. At the end, telecom sector's burning challenges and best practices are explained which may be looked into for today's and tomorrow's networks. The book concludes with certain high level suggestions for the growth of telecommunication, particularly on the importance of basic research, departure from ten-year evolution cycle and having a 20-30 year plan. Explains the conceivable six phases of mobile telecommunication's ecosystem that includes R&D, standardization, product/network/device & application development, and burning challenges and best practices Provides an overview of research and standardization on 5G Discusses solutions to address 5G spectrum requirements while describing the global frequency spectrum allocation process Presents various case studies and policies Provides details on multiple network elements and the role of semiconductors in telecommunication Presents service delivery mechanisms with special focus on IoT

Managing Information Technology-Carol Brown 2002 This MBA and advanced undergraduate text focuses on managing information technology within organizational settings. Following an introduction to IT, hardware, software, and networking, examples are presented of three major types of IT applications: organizational systems, managerial support systems,

Implementing and Developing Cloud Computing Applications-David E. Y. Sarna 2010-11-17 From small start-ups to major corporations, companies of all sizes have embraced cloud computing for the scalability, reliability, and cost benefits it can provide. It has even been said that cloud computing may have a greater effect on our lives than the PC and dot-com revolutions combined. Filled with comparative charts and decision trees, Impleme

Google Pixel 4 /Pixel 4XL User Guide-Smith L. Anderson 2019-10-28 MASTER the NEW GOOGLE PHONE WITH THESE PIXEL 4 and PIXEL 4 XL with this TIPS AND TRICKS GUIDE Indeed, the Google Pixel 4 is a lot of phone for a lot less. It's a phone with hidden depths. In this guide, we've got step-by-step instructions that will help you customize your new phone, uncover the most exciting features and dig into the best shortcuts. This book is going to teach you everything that you need to know about the new google Pixel 4 and 4 xl. You're going to learn a whole lot of customizable tips and how to fluidly transfer your data, music and import contacts from your previous device to your new google Pixel 4. You'll learn about: Setting Up Your Phone How to Charge Your Pixel Phone Efficiently Hear When Your Phone Is Charging Connect To Wi-Fi via Notification Checking and Updating Your Android Version The transfer of data from your Current phone Importing contacts from a files Transferring Music from a Computer to Your Phone or Tablet How to use your Screen How to Swipe or Slide How to Use Gestures on Your Device How to Check Your Notifications How to Stop Interruptions Automatically How to Use the "Ok Google" And much more When you are finished reading this book, you are going to be a Google Pixel expert, knowing everything about Google pixel 3a and how to use it efficiently. Get your Guide Now! Simply Scroll up & Click the Buy Now Button to Get the Most out of Your Google Pixel 4.

Super Pumped: The Battle for Uber-Mike Isaac 2019-09-03 Named one of the best books of the year by NPR, Fortune, Bloomberg, Sunday Times A New York Times Book Review Editor's Choice "If you want to understand modern-day Silicon Valley, you need to read this book." —John Carreyrou, New York Times best-selling author of Bad Blood Hailed as the definitive book on Uber and Silicon Valley, Super Pumped is an epic story of ambition and deception, obscene wealth, and bad behavior that explores how blistering technological and financial innovation culminated in one of the most catastrophic twelve-month periods in American corporate history. Backed by billions in venture capital dollars and led by a brash and ambitious founder, Uber promised to revolutionize the way we move people and goods through the world. What followed would become a corporate cautionary tale about the perils of startup culture and a vivid example of how blind worship of startup founders can go wildly wrong.

Bewitching Russian Opera-Inna Naroditskaya 2018-11-01 In Bewitching Russian Opera: The Tsarina from State to Stage, author Inna Naroditskaya investigates the musical lives of four female monarchs who ruled Russia for most of the eighteenth century: Catherine I, Anna, Elizabeth, and Catherine the Great. Engaging with ethnomusicological, historical, and philological approaches, her study traces the tsarinas' deeply invested interest in musical drama, as each built theaters, established drama schools, commissioned operas and ballets, and themselves wrote and produced musical plays. Naroditskaya examines the creative output of the tsarinas across the contexts in which they worked and lived, revealing significant connections between their personal creative aspirations and contemporary musical-theatrical practices, and the political and state affairs conducted during their reigns. Through contemporary performance theory, she demonstrates how the opportunity for role-playing and costume-changing in performative spaces allowed individuals to cross otherwise rigid boundaries of class and gender. A close look at a series of operas and musical theater productions--from Catherine the Great's fairy tale operas to Tchaikovsky's Pique Dame--illuminates the transition of these royal women from powerful political and cultural figures during their own reigns, to a marginalized and unreal Other under the patriarchal dominance of the subsequent period. These tsarinas successfully fostered the concept of a modern nation and collective national identity, only to then have their power and influence undone in Russian cultural consciousness through the fairy-tales operas of the 19th century that positioned tsarinas as "magical" and dangerous figures rightfully displaced and conquered--by triumphant heroes on the stage, and by the new patriarchal rulers in the state. Ultimately, this book demonstrates that the theater served as an experimental space for these imperial women, in which they rehearsed, probed, and formulated gender and class roles, and performed on the musical stage political ambitions and international conquests which they would later enact on the world stage itself.

Travell and Simons' Trigger Point Flip Charts-Janet G. Travell 1996 Volumes 1 and 2 of Drs. Travell and Simons' Myofascial Pain and Dysfunction: The Trigger Point Manual have been hailed as the definitive references on myofascial pain and locating trigger points. Now all the upper and lower extremity pain patterns and their corresponding trigger points are clearly illustrated on convenient flip charts, ideal for patient education.

Google Pixel 4 /Pixel 4XL User Guide for the Elderly-Smith L. Anderson 2019-11-15 MASTER the NEW GOOGLE PHONE WITH THESE PIXEL 4 and PIXEL 4 XL with this TIPS AND TRICKS GUIDE Indeed, the Google Pixel 4 is a lot of phone for a lot less. It's a phone with hidden depths. In this guide, we've got step-by-step instructions that will help you customize your new phone, uncover the most exciting features and dig into the best shortcuts. This book is going to teach you everything that you need to know about the new google Pixel 4 and 4 xl. You're going to learn a whole lot of customizable tips and how to fluidly transfer your data, music and import contacts from your previous device to your new google Pixel 4. You'll learn about: Setting Up Your Phone How to Charge Your Pixel Phone Efficiently Hear When Your Phone Is Charging Connect To Wi-Fi via Notification Checking and Updating Your Android Version The transfer of data from your Current phone Importing contacts from a files Transferring Music from a Computer to Your Phone or Tablet How to use your Screen How to Swipe or Slide How to Use Gestures on Your Device How to Check Your Notifications How to Stop Interruptions Automatically How to Use the "Ok Google" And much more When you are finished reading this book, you are going to be a Google Pixel expert, knowing everything about Google pixel 3a and how to use it efficiently. Get your Guide Now! Simply Scroll up & Click the Buy Now Button to Get the Most out of Your Google Pixel 4.

West Virginia-Otis K. Rice 2010-09-12 " An essential resource for scholars, students, and all lovers of the Mountaineer State. From bloody skirmishes with Indians on the early frontier to the Logan County mine war, the story of West Virginia is punctuated with episodes as colorful and rugged as the mountains that dominate its landscape. In this first modern comprehensive history, Otis Rice and Stephen Brown balance these episodes of mountaineer individualism against the complexities of industrial development and the growth of social institutions, analyzing the events and personalities that have shaped the state. To create this history, the authors weave together many strands from the past and present. Included among these are geological and geographical features; the prehistoric inhabitants; exploration and settlement; relations with the Indians; the land systems and patterns of ownership; the Civil War and the formation of the state from the western counties of Virginia; the legacy of Reconstruction; politics and government; industrial development; labor problems and advances; and cultural aspects such as folkways, education, religion, and national and ethnic influences. For this second edition, the authors have added a new chapter, bringing the original material up to date and carrying the West Virginia story through the presidential election of 1992. Otis K. Rice is professor emeritus of history and Stephen W. Brown is professor of history at West Virginia Institute of Technology.

Student Solutions Manual Engineering Statistics, 5e-Douglas C. Montgomery 2011-02-22 Montgomery, Runger, and Hubele provide modern coverage of engineering statistics, focusing on how statistical tools are integrated into the engineering problem-solving process. All major aspects of engineering statistics are covered, including descriptive statistics, probability and probability distributions, statistical test and confidence intervals for one and two samples, building regression models, designing and analyzing engineering experiments, and statistical process control. Developed with sponsorship from the National Science Foundation, this revision incorporates many insights from the authors' teaching experience along with feedback from numerous adopters of previous editions.

The Geek Atlas-John Graham-Cumming 2009-05-21 The history of science is all around us, if you know where to look. With this unique traveler's guide, you'll learn about 128 destinations around the world where discoveries in science, mathematics, or technology occurred or is happening now. Travel to Munich to see the world's largest science museum, watch Foucault's pendulum swinging in Paris, ponder a descendant of Newton's apple tree at Trinity College, Cambridge, and more. Each site in The Geek Atlas focuses on discoveries or inventions, and includes information about the people and the science behind them. Full of interesting photos and illustrations, the book is organized geographically by country (by state within the U.S.), complete with latitudes and longitudes for GPS devices. Destinations include: Bletchley Park in the UK, where the Enigma code was broken The Alan Turing Memorial in Manchester, England The Horn Antenna in New Jersey, where the Big Bang theory was confirmed The National Cryptologic Museum in Fort Meade, Maryland The Trinity Test Site in New Mexico, where the first atomic bomb was exploded The Joint Genome Institute in Walnut Creek, California You won't find tedious, third-rate museums, or a tacky plaque stuck to a wall stating that "Professor X slept here." Every site in this book has real scientific, mathematical, or technological interest -- places guaranteed to make every geek's heart pound a little faster. Plan a trip with The Geek Atlas and make your own discoveries along the way.

The Great Reversal: How We Let Technology Take Control of the Planet-David Tabachnick 2013 Every day, we are presented with new technologies that can influence human thought and action, such as psychopharmaceuticals, new generation performance enhancing drugs, elective biotechnology, and gastric bypass surgery. Have we let technology go too far in this respect? In The Great Reversal, David Edward Tabachnick contends that this question may not be unique to contemporary society. Through an assessment of the great works of philosophy and politics, Tabachnick explores the largely unrecognized history of technology as an idea. The Great Reversal takes the reader back to Aristotle's ancient warning that humanity should never allow technical thinking to cloud our judgment about what makes for a good life. It then charts the path of how we began to relinquish our deeply rooted intellectual and practical capacities that used to allow us to understand and regulate the role of technologies in our lives. As the rise of technology threatens our very humanity, Tabachnick emphasizes that we still may have time to recover and develop these capacities - but we must first decide how far we want to allow technology to determine our existence and our future.

The Past and Future of America's Economy-Robert D. Atkinson 2004-01-01 "Anyone interested in American history as well as the future contours of our economy will find Dr. Atkinson's analyses a guide to the past and a provocative challenge for the future. Economists, business leaders, scholars, and economic policymakers will find it a necessary addition to the literature on economic cycles and growth economics."--BOOK JACKET.

Smartland Korea-Dal Yong Jin 2017-02-20 An engaging and comprehensive look at the Korean smartphone industry and culture

Accelerated Stress Testing Handbook-H. Anthony Chan 2001-05-25 Electrical Engineering Accelerated Stress Testing Handbook Guide for Achieving Quality Products As we move closer to a genuinely global economy, the pressure to develop highly reliable products on ever-tighter schedules will increase. Part of a designer's "toolbox" for achieving product reliability in a compressed time frame should be a set of best practices for utilizing accelerated stress testing (AST). The Accelerated Stress Testing Handbook delineates a core set of AST practices as part of an overall methodology for enhancing hardware product reliability. The techniques presented will teach readers to identify design deficiencies and problems with component quality or manufacturing processes early in the product's life, and then to take corrective action as quickly as possible. A wide array of case studies gleaned from leading practitioners of AST supplement the theory and methodology, which will provide the reader with a more concrete idea of how AST truly enhances quality in a reduced time frame. Important topics covered include: * Theoretical basis for AST * General AST best practices * AST design and manufacturing processes * AST equipment and techniques * AST process safety qualification In this handbook, AST cases studies demonstrate thermal, vibration, electrical, and liquid stress application; failure mode analysis; and corrective action techniques. Individuals who would be interested in this book include: reliability engineers and researchers, mechanical and electrical engineers, those involved with all facets of electronics and telecommunications product design and manufacturing, and people responsible for implementing quality and process improvement programs.

Cuba Diaries-Isadora Tattlin 2002-01-01 What do you serve when Castro comes to dinner? Tattlin's firsthand account of her immersion into Cuban life is uninhibited and revelatory. Nationalads.

Managing Information Technology: Pearson New International Edition-Carol V. Brown 2013-08-28 For graduate and executive level MIS students, and practicing IS managers. A thorough and practical guide to IT management practices and issues. Managing Information Technology provides comprehensive coverage of IS management practices and technology trends for advanced students and managers. Through an approach that offers up-to-date chapter content and full-length case studies, this text presents a unique set of materials that educators can customize to their students' needs. The sixth edition has been thoroughly updated and streamlined to reflect current IS practices.

The Firmware Handbook-Jack Ganssle 2004-04-16 The Firmware Handbook provides a comprehensive reference for firmware developers looking to increase their skills and productivity. It addresses each critical step of the development process in detail, including how to optimize hardware design for better firmware. Topics covered include real-time issues, interrupts and ISRs, memory management (including Flash memory), handling both digital and analog peripherals, communications interfacing, math subroutines, error handling, design tools, and troubleshooting and debugging. This book is not for the beginner, but rather is an in-depth, comprehensive one-volume reference that addresses all the major issues in firmware design and development, including the pertinent hardware issues. Included CD-Rom contains all the source code used in the design examples, so engineers can easily use it in their own designs

Beneath the Stars-Emily McIntire 2021-08 AlinaI was eleven when I met Chase Adams. I loved him before I knew what lovin' was.I pulled, he pushed.I gave, he took.I loved... I lost.Now he's back. All grown up and sexy as sin.But things changed while he was gone.So, he can show those dimples and flex those muscles all he wants.It won't change a thing.Chase Adams is nothin' but a lost memory. I'll do everything I can to keep him that way.ChaseGrowing up, there were only two women I ever loved.Neither one of them ever really loved me back.Until her. Alina. My Goldi.She was everything that's good. I was the bad.She was the brightest goddamn star. I was the black hole shredding her to pieces.I loved her wrong, losing her to my demons.But now I'm back. A better man.I'll do everything I can to make her remember us, even if all she wants is to forget.

Junctionless Field-Effect Transistors-Shubham Sahay 2019-01-28 A comprehensive one-volume reference on current JLFET methods, techniques, and research Advancements in transistor technology have driven the modern smart-device revolution—many cell phones, watches, home appliances, and numerous other devices of everyday usage now surpass the performance of the room-filling supercomputers of the past. Electronic devices are continuing to become more mobile, powerful, and versatile in this era of internet-of-things (IoT) due in large part to the scaling of metal-oxide semiconductor field-effect transistors (MOSFETs). Incessant scaling of the conventional MOSFETs to cater to consumer needs without incurring performance degradation requires costly and complex fabrication process owing to the presence of metallurgical junctions. Unlike conventional MOSFETs, junctionless field-effect transistors (JLFETs) contain no metallurgical junctions, so they are simpler

to process and less costly to manufacture. JLFETs utilize a gated semiconductor film to control its resistance and the current flowing through it. Junctionless Field-Effect Transistors: Design, Modeling, and Simulation is an inclusive, one-stop reference on the study and research on JLFETs. This timely book covers the fundamental physics underlying JLFET operation, emerging architectures, modeling and simulation methods, comparative analyses of JLFET performance metrics, and several other interesting facts related to JLFETs. A calibrated simulation framework, including guidance on Sentaurus TCAD software, enables researchers to investigate JLFETs, develop new architectures, and improve performance. This valuable resource: Addresses the design and architecture challenges faced by JLFET as a replacement for MOSFET Examines various approaches for analytical and compact modeling of JLFETs in circuit design and simulation Explains how to use Technology Computer-Aided Design software (TCAD) to produce numerical simulations of JLFETs Suggests research directions and potential applications of JLFETs Junctionless Field-Effect Transistors: Design, Modeling, and Simulation is an essential resource for CMOS device design researchers and advanced students in the field of physics and semiconductor devices.

Aftertime-Sophie Littlefield 2013-04-01 Awakening in a bleak landscape, Cass Dollar vaguely recalls enduring something terrible. Having no idea how many days—or weeks—have passed, she slowly realizes the horrifying truth: her daughter, Ruthie, has vanished. And with her, nearly all of civilization. Instead of winding through the once-lush hills, the roads today see only cannibalistic Beaters—people turned hungry for human flesh by a government experiment gone wrong. In a broken, barren California, Cass will undergo a harrowing quest to get Ruthie back. Few people trust an outsider—much less one who bears the telltale scars of a Beater attack—but she finds safety with an enigmatic outlaw, Smoke. And she'll need him more than ever when his ragged band of survivors learn that she and Ruthie have become the most feared, and desired, weapons in a brave new world....

Film Is Not Dead-Jonathan Canlas 2012-01-20 With the popularity of digital photography growing by leaps and bounds over the last decade, some say film has been dying a slow death ever since - or is already dead. The reality is that film has never gone away, and in recent years has experienced a surging, renewed popularity - sometimes simply for its retro, analog status, but mostly for film's ability to create a look and feel that many believe digital can still not achieve. If anyone can attest to this, it's Utah photographer Jonathan Canlas, who exclusively shoots with film, and has both an extremely successful wedding photography business as well as a series of popular workshops held numerous times per year around the world. In *Film Is Not Dead: A Digital Photographer's Guide to Shooting Film*, Canlas teams up with co-author Kristen Kalp to open the doors for anyone who wants to begin-or return to-shooting film. Casual, irreverent, fun, inspiring, and beautiful, this unique 10x8 hardcover book teaches the reader the basics of film, cameras, and shooting in this medium. Whether it's discussing the different tone and color characteristics of different films (Kodak, Fuji, etc.), how to load a medium-format camera back, how to create proper exposures, how and where to get film processed, or how Jonathan uses fun, plastic cameras like the Holga in his commercial and personal work, *Film Is Not Dead* appeals to anyone who is searching to finally begin creating that film look, but until now hasn't known where to start.

□□□□□-Kenneth C. Laudon 2006

Using SANs and NAS-Curtis Preston 2002 Compares the architecture, management responsibilities, storage procedures, size, and reliability of the information storage and retrieval technologies.

Programming the Mobile Web-Maximiliano Firtman 2010-07-23 Today's market for mobile apps goes beyond the iPhone to include BlackBerry, Nokia, Windows Phone, and smartphones powered by Android, webOS, and other platforms. If you're an experienced web developer, this book shows you how to build a standard app core that you can extend to work with specific devices. You'll learn the particulars and pitfalls of building mobile apps with HTML, CSS, and other standard web tools. You'll also explore platform variations, finicky mobile browsers, Ajax design patterns for mobile, and much more. Before you know it, you'll be able to create mashups using Web 2.0 APIs in apps for the App Store, App World, OVI Store, Android Market, and other online retailers. Learn how to use your existing web skills to move into mobile development Discover key differences in mobile app design and navigation, including touch devices Use HTML, CSS, JavaScript, and Ajax to create effective user interfaces in the mobile environment Learn about technologies such as HTML5, XHTML MP, and WebKit extensions Understand variations of platforms such as Symbian, BlackBerry, webOS, Bada, Android, and iOS for iPhone and iPad Bypass the browser to create offline apps and widgets using web technologies

Practical UNIX and Internet Security-Simson Garfinkel 2003-02-21 When *Practical Unix Security* was first published more than a decade ago, it became an instant classic. Crammed with information about host security, it saved many a Unix system administrator from disaster. The second edition added much-needed Internet security coverage and doubled the size of the original volume. The third edition is a comprehensive update of this very popular book - a companion for the Unix/Linux system administrator who needs to secure his or her organization's system, networks, and web presence in an increasingly hostile world. Focusing on the four most popular Unix variants today--Solaris, Mac OS X, Linux, and FreeBSD--this book contains new information on PAM (Pluggable Authentication Modules), LDAP, SMB/Samba, anti-theft technologies, embedded systems, wireless and laptop issues, forensics, intrusion detection, chroot jails, telephone scanners and firewalls, virtual and cryptographic filesystems, WebNFS, kernel security levels, outsourcing, legal issues, new Internet protocols and cryptographic algorithms, and much more. *Practical Unix & Internet Security* consists of six parts: Computer security basics: introduction to security problems and solutions, Unix history and lineage, and the importance of security policies as a basic element of system security. Security building blocks: fundamentals of Unix passwords, users, groups, the Unix filesystem, cryptography, physical security, and personnel security. Network security: a detailed look at modem and dialup security, TCP/IP, securing individual network services, Sun's RPC, various host and network authentication systems (e.g., NIS, NIS+, and Kerberos), NFS and other filesystems, and the importance of secure programming. Secure operations: keeping up to date in today's changing security world, backups, defending against attacks, performing integrity management, and auditing. Handling security incidents: discovering a break-in, dealing with programmed threats and denial of service attacks, and legal aspects of computer security. Appendixes: a comprehensive security checklist and a detailed bibliography of paper and electronic references for further reading and research. Packed with 1000 pages of helpful text, scripts, checklists, tips, and warnings, this third edition remains the definitive reference for Unix administrators and anyone who cares about protecting their systems and data from today's threats.

Workshop Essentials-Paula Jorde Bloom 2000

The Rough Guide to Shanghai-Simon Lewis 2014-07-01 The *Rough Guide to Shanghai* is the ultimate insider's guide to China's brash new mega city. Having hosted the extravagant 2010 world expo, Shanghai is muscling forward to take its place alongside such financial powerhouses as Tokyo and London. But it's no longer just about China's rising business clout; in everything from fashion and art to cutting-edge architecture, Shanghai is making waves. All the major and offbeat sights of this notoriously fast-changing city are covered in this fully-revised third edition, from the glorious, newly renovated Bund (set to become China's Champs Elysee) to huge new cultural markers such as the Power Station of Art, to chic shopping district Tianzifang. Cutting through the hype, this guide reveals the best places to shop, from malls to backstreet tailors; to sleep, whether you want a youth hostel, trendy boutique hotel or luxury pad; and to eat, from the glitziest destination restaurants to the best street dumplings. For when the pace of the city gets too frantic, there's all you need to know for great day trips to tranquil canal towns such as Wuzhen or Suzhou. Easy to read, full-color maps are provided throughout the guide, plus there's a handy subway map, and the pinyin and Chinese characters are given for all attractions and venues. Make the most of your trip with *The Rough Guide to Shanghai*.

To Bed a Beauty-Nicole Jordan 2008-02-26 BONUS: This edition contains an excerpt from Nicole Jordan's *Princess Charming*. Nicole Jordan takes the delights of the Regency mating game to breathless new heights in this daring second novel of a superb new trilogy, *The Courtship Wars*. Clever and charming Roslyn Loring, the middle child of three beautiful, independent sisters, knows that true happiness lies in a marriage of the heart—and she has hers set on a love-match with a neighboring earl. Yet her sharp mind has observed an undeniable truth: Gentlemen lavish passion on their mistresses, not their wives. Roslyn realizes that to win her future husband's devotion, she must learn the secrets of kindling a gentleman's ardor. Fortunately, she finds a willing tutor in Drew Moncrief, the Duke of Arden, a notorious rake whispered to be London's most magnificent lover. If his searing kisses are any indication, the duke is the ideal man to teach Roslyn how to be the perfect mistress. Drew begins schooling Roslyn while coolly guarding his heart. But as best-laid plans are thwarted by unexpected events—including a night of unforgettable passion—Roslyn and her wickedly arousing tutor discover how easily lessons in pleasure can become lessons in love. . . .

Electronic Government and the Information Systems Perspective-Kim Normann Andersen 2010-08-18 In front of you are the proceedings of the First International Conference on Electronic Government and Information Systems Perspective, EGOVIS. This conference builds on the tradition of its predecessors, the Electronic Government Conferences (EGOV) under the DEXA umbrella, which have been ongoing for nine years, but it also - cluded some innovations. In view of the large number of electronic government c- ferences, we found it important to focus the scope of the conference a little and to increase the quality requirements. Hence this year's conference featured a tougher review process and a smaller set of accepted papers. As a result, these proceedings contain the very best papers of 2010 covering various important aspects of electronic government and information systems used in the public sector. With an acceptance rate of less than 20% EGOVIS belongs to the top ten conferences in the world. The Program Committee accepted 13 full papers and 11 short papers, covering the most recent research trends in electronic government implementations, such as ICT for eGovernment services and monitoring, knowledge and content management systems for temporal and geo-spatial applications, interoperability for electronic government integrated architectures, decision and support tools for eDemocracy and direct parti- pation of citizens in the policy-making strategies, and Web 2. 0 and 3. 0 approaches for collaborative and transparent public sector services.

One Unashamed Night-Sophia James 2010-08-01 Living in a gray world of silhouette, Lord Taris Wellingham conceals his fading eyesight from society. He has long protected himself from any intimate relationships. Plain twenty-eight-year-old Beatrice-Maude Bassingstoke does not expect to attract any man, especially not one as good-looking as her remote traveling companion. Forced by a snowstorm to spend the night together, these two lonely people seek solace in each other's arms. The passion they unleash surprises them both. Then a new day dawns....

The One Device-Brian Merchant 2017-06-20 The secret history of the invention that changed everything-and became the most profitable product in the world. NATIONAL BESTSELLER Shortlisted for the Financial Times Business Book of the Year Award One of the Best Business Books of 2016 - CNBC, Bloomberg, 1-800-CEO-Read "The One Device is a tour de force, with a fast-paced edge and heaps of analytical insight." -Ashlee Vance, New York Times bestselling author of *Elon Musk* "A stunning book. You will never look at your iPhone the same way again." -Dan Lyons, New York Times bestselling author of *Disrupted Odds* are that as you read this, an iPhone is within reach. But before Steve Jobs introduced us to "the one device," as he called it, a cell phone was merely what you used to make calls on the go. How did the iPhone transform our world and turn Apple into the most valuable company ever? Veteran technology journalist Brian Merchant reveals the inside story you won't

hear from Cupertino-based on his exclusive interviews with the engineers, inventors, and developers who guided every stage of the iPhone's creation. This deep dive takes you from inside One Infinite Loop to 19th century France to WWII America, from the driest place on earth to a Kenyan pit of toxic e-waste, and even deep inside Shenzhen's notorious "suicide factories." It's a firsthand look at how the cutting-edge tech that makes the world work-touch screens, motion trackers, and even AI-made their way into our pockets. The One Device is a roadmap for design and engineering genius, an anthropology of the modern age, and an unprecedented view into one of the most secretive companies in history. This is the untold account, ten years in the making, of the device that changed everything.

Data Structures and Algorithms for Gate-Narasimha Karumanchi 2011-12 Peeling Data Structures and Algorithms for (C/C++): GATE Preparation Solutions to all previous GATE questions since 1991 Campus Preparation Degree/Masters Course Preparation Instructor's Reference Manual for Working People What is unique? This book is aimed for GATE students. We have tried to solve all problems related to and from the last twenty years papers. Each solution has explanation associated with it and this gives the confidence for readers about the correctness of the solutions. As a if you read complete book with good understanding, I am sure you will challenge the interviewers and that is the objective of this book. Topics Covered: Introduction Recursion and Backtracking Linked Lists Stacks Queues Trees Priority Queue and Heaps Disjoint Sets ADT Graph Algorithms Sorting Searching Selection Algorithms [Medians] Symbol Tables Hashing String Algorithms Algorithms Design Techniques Greedy Algorithms Divide and Conquer Algorithms Dynamic Programming Complexity Classes Miscellaneous Concepts Target Audience? All GATE aspirants. Language? All code was written in C/C++.

Signal Processing for Neuroscientists-Wim van Drongelen 2006-12-18 Signal Processing for Neuroscientists introduces analysis techniques primarily aimed at neuroscientists and biomedical engineering students with a reasonable but modest background in mathematics, physics, and computer programming. The focus of this text is on what can be considered the 'golden trio' in the signal processing field: averaging, Fourier analysis, and filtering. Techniques such as convolution, correlation, coherence, and wavelet analysis are considered in the context of time and frequency domain analysis. The whole spectrum of signal analysis is covered, ranging from data acquisition to data processing; and from the mathematical background of the analysis to the practical application of processing algorithms. Overall, the approach to the mathematics is informal with a focus on basic understanding of the methods and their interrelationships rather than detailed proofs or derivations. One of the principle goals is to provide the reader with the background required to understand the principles of commercially available analyses software, and to allow him/her to construct his/her own analysis tools in an environment such as MATLAB®. Multiple color illustrations are integrated in the text Includes an introduction to biomedical signals, noise characteristics, and recording techniques Basics and background for more advanced topics can be found in extensive notes and appendices A Companion Website hosts the MATLAB scripts and several data files: <http://www.elsevierdirect.com/companion.jsp?ISBN=9780123708670>

Making Babies: Stumbling into Motherhood-Anne Enright 2012-04-02 A San Francisco Chronicle Lit Pick "Much of the book is astonishingly funny; the rest would break your heart." —Colm Tóibín Anne Enright is one of the most acclaimed novelists of her generation. The Gathering won the 2007 Man Booker Prize, and her follow-up novel, The Forgotten Waltz, garnered universal praise for her luminous language and deep insight into relationships. Now, in Making Babies, Enright offers a new kind of memoir: an unapologetic look at the very personal experience of becoming a mother. With a refreshing no-nonsense attitude, Enright opens up about the birth and first two years of her children's lives. Enright was married for eighteen years before she and her husband Martin, a playwright, decided to have children. Already a confident, successful writer, Enright continued to work in her native Ireland after each of her two babies was born. While each baby slept, those first two years of life, Enright wrote, in dispatches, about the mess, the glory, and the raw shock of motherhood. Here, unfiltered and irreverent, are Enright's keen reactions to the pains of pregnancy, the joys of breast milk, and the all-too-common pressures to be the "perfect" parent. Supremely observant and endlessly quizzical, Enright is never saccharine, always witty, but also deeply loving. Already a bestseller in the UK, Making Babies brings Enright's autobiographical writing to American readers for the first time. Tender and candid, it captures beautifully just what it's like for a working woman to become a mother. The result is a moving chronicle of parenthood from one of the most distinctive and gifted authors writing today.

The Cathedral & the Bazaar-Eric S. Raymond 2001-02-01 Open source provides the competitive advantage in the Internet Age. According to the August Forrester Report, 56 percent of IT managers interviewed at Global 2,500 companies are already using some type of open source software in their infrastructure and another 6 percent will install it in the next two years. This revolutionary model for collaborative software development is being embraced and studied by many of the biggest players in the high-tech industry, from Sun Microsystems to IBM to Intel. The Cathedral & the Bazaar is a must for anyone who cares about the future of the computer industry or the dynamics of the information economy. Already, billions of dollars have been made and lost based on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, "This is Eric Raymond's great contribution to the success of the open source revolution, to the adoption of Linux-based operating systems, and to the success of open source users and the companies that supply them." The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999 and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open source story in 2001.

Design of Arithmetic Circuits in Quantum Dot Cellular Automata Nanotechnology-K. Sridharan 2015-03-26 This research monograph focuses on the design of arithmetic circuits in Quantum Dot Cellular Automata (QCA). Using the fact that the 3-input majority gate is a primitive in QCA, the book sets out to discover hitherto unknown properties of majority logic in the context of arithmetic circuit designs. The pursuit for efficient adders in QCA takes two forms. One involves application of the new results in majority logic to existing adders. The second involves development of a custom adder for QCA technology. A QCA adder named as hybrid adder is proposed and it is shown that it outperforms existing multi-bit adders with respect to area and delay. The work is extended to the design of a low-complexity multiplier for signed numbers in QCA. Furthermore the book explores two aspects unique to QCA technology, namely thermal robustness and the role of interconnects. In addition, the book introduces the reader to QCA layout design and simulation using QCADesigner. Features & Benefits: This research-based book: ·Introduces the reader to Quantum Dot Cellular Automata, an emerging nanotechnology. ·Explores properties of majority logic. ·Demonstrates application of the properties to design efficient arithmetic circuits. ·Guides the reader towards layout design and simulation in QCADesigner.

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