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Bluetooth Revealed-Brent A. Miller 2002 This is a guide to Bluetooth for practitioners seeking an accessible introduction to Bluetooth technology written by two major contributors to the Bluetooth specification.

Bluetooth Revealed-Brent A. Miller 2001 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

The Handbook of Computer Networks, LANs, MANs, WANs, the Internet, and Global, Cellular, and Wireless Networks-Hossein Bidgoli 2007-12-10 A comprehensive look at computer networking, from LANs to wireless networks In this second volume of The Handbook of Computer Networks, readers will get a complete overview of the types of computer networks that are most relevant to real-world applications. Offering a complete view of computer networks, the book is designed for both undergraduate students and professionals working in a variety of computer network-dependent industries. With input from over 270 experts in the field and with over 1,000 peer reviewers, the text covers local and wide area networks, the Internet, wireless networks, voice over IP, global networks, and more.

Mobile Ad Hoc Networking-Stefano Basagni 2004-10-07 From physical issues up to applications aspects, Mobile Ad Hoc Networking comprehensively covers all areas of the technology, including protocols and models, with an emphasis on the most current research and development in the rapidly growing area of ad hoc networks. All material has been carefully screened for quality and relevance and reviewed by the most renowned and involved experts in the field. Explores the most recent research and development in the rapidly growing area of ad hoc networks. Includes coverage of ad hoc networking trends, possible architectures, and the advantages/limits for future commercial, social, and educational applications. Ad hoc networks have been an intense area of research and development but many products that fully utilize this technology are only now being widely deployed throughout the world.

Providing Quality of Service in Heterogeneous Environments-Ralf Lehnert, Phuoc Tran-Gia, Joachim Charzinsky 2003
Telemedicine Technologies-Hemanth D. Jude 2019-05-04 Telemedicine Technologies: Big Data, Deep Learning, Robotics, Mobile and Remote Applications for Global Healthcare illustrates the innovative concepts, methodologies and frameworks that will increase the feasibility of the existing telemedicine system. The book also focuses on showcasing prototypes of remote healthcare systems, thus emphasizing the data processing side that is often recognized as the backbone of any telemedicine system. Illustrates the innovative concepts, methodologies and frameworks that will increase the feasibility of the existing telemedicine system Focuses on showcasing prototypes of remote healthcare systems

Sensor and Ad-Hoc Networks-S. Kami Makki 2010-03-14 This book brings together leading researchers and developers in the field of wireless sensor networks to explain the special problems and challenges of the algorithmic aspects of sensor and ad-hoc networks. The book also fosters communication not only between the different sensor and ad-hoc communities, but also between those communities and the distributed systems and information systems communities. The topics addressed pertain to the sensors and mobile environment.

Dr. Dobb's Journal- 2001

Advances in Computer and Computational Sciences-Sanjiv K. Bhatia 2017-05-25 Exchange of information and innovative ideas are necessary to accelerate the development of technology. With advent of technology, intelligent and soft computing techniques came into existence with a wide scope of implementation in engineering sciences. Keeping this ideology in preference, this book includes the insights that reflect the ‘Advances in Computer and Computational Sciences’ from upcoming researchers and leading academicians across the globe. It contains high-quality peer-reviewed papers of International Conference on Computer, Communication and Computational Sciences (ICCCCS 2016), held during 12-13 August, 2016 in Ajmer, India. These papers are arranged in the form of chapters. The content of the book is divided into two volumes that cover variety of topics such as intelligent hardware and software design, advanced communications, power and energy optimization, intelligent techniques used in internet of things, intelligent image processing, advanced software engineering, evolutionary and soft computing, security and many more. This book helps the perspective readers’ from computer industry and academia to derive the advances of next generation computer and communication technology and shape them into real life applications.

Proceedings- 2002

Connecting Business People-Jani Ilkka 2003-09 Create a full-featured mobile office!Increasing operating efficiency and overall productivity strengthens any company’s position in today's highly competitive marketplace. The key issue is mobilizing the personnel by providing them the devices, connectivity, and security features needed for a full-featured mobile office. Being able to access, receive, and send information at all times, makes sure that all business processes proceed without interruptions, no matter where the employees are.Learn the features of Nokia enterprise products, therefore able to choose the right solutionsCreate fast, reliable, and secure connections to company e-mail and intranet. Understand the capabilities of modern cellular networks

Measurement Systems and Sensors-Waldemar Nawrocki 2005 Here's your complete resource on systems and sensors used in industrial measurement. Coverage of new wireless measurement systems and wireless GSM interfacing makes this title unique, providing in-depth, practical knowledge you won't find in any other book. This hands-on reference shows you how to: select the right analog-to-digital conversion method best suited for a specific measurement problem; determine whether to use a cable or wireless interface for optimum data transmission; speed up the data transmission rate in a measuring system with IEEE-488 interface by using the high-speed protocol HS-488.
Providing Quality of Service in Heterogeneous Environments-Joachim Charzinsky 2003

Towards the Wireless Information Society: Systems, services, and applications-Ramjee Prasad 2006 The first of a three-volume series on the latest research and developments in the field of mobile communications, this cutting-edge resource offers practical insight into the next generation of wireless systems, services, and applications. Culled from groundbreaking research associated with the Information Society Technologies (IST) program, this unique book helps professionals understand how the networks of tomorrow will evolve into a common, open platform, capable of delivering a range of voice, video, and data services in a combined and seamless manner. This forward-looking volume covers a wide-range of important topics, from the architectures of future wireless systems and the importance of short-range systems in the global communication society, to service platforms/technologies and application platforms. The DVD included contains further details on critical topics related to the research discussed in the book.

Towards the Wireless Information Society-Ramjee Prasad 2006

Wireless Internet & Mobile Business-Harvey M. Deitel 2002 This text is designed for wireless internet/web courses and advanced internet/web programming courses focusing on the wireless internet found in computer science, CIS, MIS, business, and engineering departments. While the rapid expansion of wireless technologies such as cell phones and palm pilots offers many new opportunities for businesses and programmers, it also presents numerous challenges related to issues such as security and standardization.

IBM Systems Journal-International Business Machines Corporation 2003


WAP-the Wireless Application Protocol-Sandeep Singhal 2001 This book is an example of a unique partnership of motivated, technical teammates and would-be competitors coming together to develop a real how to book on the Wireless Application Protocol (WAP). . . . The authors are all actively working in the wireless and Internet industry, on the front line, helping to develop and deliver services to customers using a new wireless Internet standard. . . . They have produced a WAP reference that will become required reading for anyone planning to create applications, author content, or deliver or deploy services to wireless devices. --From the Foreword by Gregory G. Williams, Chairman of the WAP Forum The mobile Internet builds on a radical shift in the way we work, play, and communicate, extending traditional Internet and Web services to wireless devices such as cellular phones and personal digital assistants (PDAs). This book is about the mobile Internet, the technology that powers it, and how to write content and applications for this new environment. It is both a tutorial and a reference for two major audiences: content and application developers who need clear, technical details to guide their work, and business strategists and service p

Bulletin of the American Society for Information Science and Technology- 2001

Computer Networks-Natalia Olifer 2006 This book is a fundamental course on computer networks, which combines coverage of the main topics, problems, and technologies of this rapidly developing knowledge area with comprehensive consideration of the details of each technology and the specific features of the equipment used.
Principles of Digital Audio, Sixth Edition—Ken C. Pohlmann 2010-10-06
The definitive guide to digital engineering—fully updated Gain a thorough understanding of digital audio tools, techniques, and practices from this completely revised and expanded resource. Written by industry pioneer and Audio Engineering Society Fellow Ken C. Pohlmann, Principles of Digital Audio, Sixth Edition, describes the technologies behind today's audio equipment in a clear, practical style. Covering basic theory to the latest technological advancements, the book explains how to apply digital conversion, processing, compression, storage, streaming, and transmission concepts. New chapters on Blu-ray, speech coding, and low bit-rate coding are also included in this bestselling guide. Learn about discrete time sampling, quantization, and signal processing Examine details of CD, DVD, and Blu-ray players and discs Encode and decode AAC, MP3, MP4, Dolby Digital, and other files Prepare content for distribution via the Internet and digital radio and television Learn the critical differences between music coding and speech coding Design low bit-rate codecs to optimize memory capacity while preserving fidelity Develop methodologies to evaluate the sound quality of music and speech files Study audio transmission via HDMI, VoIP, Wi-Fi, and Bluetooth Handle digital rights management, fingerprinting, and watermarking Understand how one-bit conversion and high-order noise shaping work

Kingdom Keepers VII: The Insider—Ridley Pearson 2014-04-01
The Kingdom Keepers' senior year in high school is almost over. For more than three years, things have been quiet. Their battles are long behind them, they agree, the threat to the Disney realm silenced—albeit at great cost. But inside the catacombs of the Aztec temple where Finn Whitman faced down his nemesis, the monstrous Chernabog, a new threat brews. Deception and betrayal rock the Kingdom Keepers as the merciless group of Disney villains known as the Overtakers stage an unexpected comeback. But a discovery by the Keepers provides them with one hope of victory—a lost icon. It was believed to be gone forever. The Keepers have one last chance to preserve the heart of the Kingdom—Disneyland—from a terrifying destruction decades in the making.

Bogus to Bubbly—Scott Westerfeld 2009-10-27
THE WORLD OF UGLIES, SET IN OUR NOT-SO-DISTANT FUTURE, is a complex place filled with bubbly technology and lingo, yet bogus rules about status and appearance. That's why a guide to the world of uglies has been requisitioned from the hole in the wall. Inside you'll find: A rundown on all the cliches, from Crims and Cutters to tech-heads and surge-monkeys The complete history, starting with the destruction of the oil bug to the launch of Extras in space How all those awesome gadgets came to be: hoverboards, eyescreens, skintennas, sneak suits... PLUS an exclusive look at Scott Westerfeld's first draft of Extras -- starring Hiro, not Aya. And so much more, it's mind-wrecking.

Light My Fire—Ray Manzarek 1999-10-15
"The best book yet about The Doors." --Booklist Now available as an ebook for the first time...the inside story of the Doors, by cofounder and keyboard player Ray Manzarek.
Includes 16 pages of photos. "A refreshingly candid read...a Doors bio worth opening." --Entertainment Weekly
No other band has ever sounded quite like the Doors, and no other frontman has ever transfixed an audience quite the way Jim Morrison did. Ray Manzarek, the band's co-founder and keyboard player, was there from the very start—and until the sad dissolution—of the Doors. In this heartfelt and colorfully detailed memoir, complete with 16 pages of photographs, he brings us an insider's view of the brief, brilliant history...from the beginning to the end. "An engaging read." --Washington Post Book World

Abundance—Peter H. Diamandis 2014-09-23
The authors document how four forces—exponential technologies, the DIY innovator, the Technophilanthropist, and the Rising Billion—are conspiring to solve our biggest problems. "Abundance" establishes hard targets for change and lays out a strategic roadmap for governments, industry and entrepreneurs, giving us plenty of reason for optimism.

Autocar—2004
Recipe for Success - Abigail Steinberg 2015-11-25 Did your special spicy pickles sell like gangbusters at the school fundraiser? Does everyone beg you to bring your crunchy coconut granola to their dinner party? Are your oatmeal raisin cookies always the hit at the church potluck? With the ever-increasing demand for natural foods, and more customers than ever willing to pay more for them, today is the day to use those old family recipes to fatten your bank account. But with most things, turning your kitchen into a moneymaker is easier said than done. The path to retail success is strewn with obstacles—Who is your target market? What sets your product apart? What's your perfect price point?—unless you have the guidance of someone who's been there and done that. In Recipe for Success, natural foods specialist Abigail Steinberg has provided you the benefit of an expert's in-depth experience, taking you from initial concept of an idea to cashing out, and covering everything in between. Learn to: • Package and launch your product • Work effectively with distributors • Win the fiercely competitive battle for store placement • Prepare for trade shows • Negotiate broker partnerships • And more Make no mistake: the natural foods industry is not user-friendly, but with this indispensable guide you can avoid the common—and highly expensive—traps many start-ups fall into . . . and make your dream business a delicious reality.

Books in Print, 2004-2005 - 2004


Demystifying Internet of Things Security - Sunil Cheruvu 2019-08-13 Break down the misconceptions of the Internet of Things by examining the different security building blocks available in Intel Architecture (IA) based IoT platforms. This open access book reviews the threat pyramid, secure boot, chain of trust, and the SW stack leading up to defense-in-depth. The IoT presents unique challenges in implementing security and Intel has both CPU and Isolated Security Engine capabilities to simplify it. This book explores the challenges to secure these devices to make them immune to different threats originating from within and outside the network. The requirements and robustness rules to protect the assets vary greatly and there is no single blanket solution approach to implement security. Demystifying Internet of Things Security provides clarity to industry professionals and provides an overview of different security solutions. What You'll Learn Secure devices, immunizing them against different threats originating from inside and outside the network Gather an overview of the different security building blocks available in Intel Architecture (IA) based IoT platforms Understand the threat pyramid, secure boot, chain of trust, and the software stack leading up to defense-in-depth Who This Book Is For Strategists, developers, architects, and managers in the embedded and Internet of Things (IoT) space trying to understand and implement the security in the IoT devices/platforms.

Inside Trump's White House - Doug Wead 2019-11-26 After dozens of books and articles by anonymous sources, here is finally a history of the Trump White House with the President and his staff talking openly, on the record. In Inside Trump's White House, Doug Wead offers a sweeping, eloquent history of President Donald J. Trump's first years in office, covering everything from election night to the news of today. The book will include never-before-reported stories and scoops, including how President Trump turned around the American economy, how he "never complains and never explains," and how his actions sometimes lead to misunderstandings with the media and the public. It also includes exclusive interviews with the Trump family about the Mueller report, and narrates their reactions when the report was finally released. Contains Interviews with the President in the Oval Office, chief of staff, Mick Mulvaney, Jared and Ivanka Kushner, Donald Trump, Jr., Eric and Lara Trump, and White House insiders.
The Teen Vogue Handbook - Teen Vogue 2014-11-28 Amy Astley, former Teen Vogue Editor-in-Chief, says: “The Teen Vogue Handbook is a dream book, a truly creative book filled with tips on the stylish life from the top people in the industry.” The key to this book is the mix of beautiful pictures, career advice and profiles of everyone and every aspect of the fashion industry. There are hugely famous people interviewed (Marc Jacobs, Bruce Weber, Patrick Demarchelier) alongside assistants and others who are just getting started. The book includes 6 sections: Designers, Editors, Stylists, Beauty, Photographers and Models. And in every section, the people in the profile share simple tips on how to live the Teen Vogue lifestyle, now.

Building Embedded Linux Systems - Karim Yaghmour 2003-04-22 Linux® is being adopted by an increasing number of embedded systems developers, who have been won over by its sophisticated scheduling and networking, its cost-free license, its open development model, and the support offered by rich and powerful programming tools. While there is a great deal of hype surrounding the use of Linux in embedded systems, there is not a lot of practical information. Building Embedded Linux Systems is the first in-depth, hard-core guide to putting together an embedded system based on the Linux kernel. This indispensable book features arcane and previously undocumented procedures for: Building your own GNU development toolchain Using an efficient embedded development framework Selecting, configuring, building, and installing a target-specific kernel Creating a complete target root filesystem Setting up, manipulating, and using solid-state storage devices Installing and configuring a bootloader for the target Debugging your embedded system using a plethora of tools and techniques Details are provided for various target architectures and hardware configurations, including a thorough review of Linux's support for embedded hardware. All explanations rely on the use of open source and free software packages. By presenting how to build the operating system components from pristine sources and how to find more documentation or help, this book greatly simplifies the task of keeping complete control over one's embedded operating system, whether it be for technical or sound financial reasons. Author Karim Yaghmour, a well-known designer and speaker who is responsible for the Linux Trace Toolkit, starts by discussing the strengths and weaknesses of Linux as an embedded operating system. Licensing issues are included, followed by a discussion of the basics of building embedded Linux systems. The configuration, setup, and use of over forty different open source and free software packages commonly used in embedded Linux systems are also covered. uClibc, BusyBox, U-Boot, OpenSSH, tftp, strace, and gdb are among the packages discussed.


Visions Through a Glass, Darkly - David I. Aboulafia 2016-01-29 Two days, eighteen hours, fifty-eight minutes... The time of your life on this earth. Richard Goodman is the caretaker of a unique institution that trains disabled youth in the art of watchmaking. But he is no ordinary administrator. He possesses extra sensory powers he does not fully understand and cannot control. But an innocent outing to Coney Island results in him obtaining a more disturbing ability, along with a terrifying prophecy that he will die in less than three days. As the clock of his life counts down, a still greater threat emerges. An uncanny assassin who will destroy everyone he knows and loves. Unless he can discover who the killer is. And stop him in time.

Poison Study - Maria V. Snyder 2012-08-15 From New York Times Bestselling Author Maria V. Snyder Choose: a quick death... or slow poison... Locked deep in the palace dungeon for killing her abuser, Yelena knows she’ll never be free again. The laws in Ixia are strict, and murderers must be executed, no matter the reason. But just as she’s resigned herself
to her fate, she’s offered an extraordinary reprieve. As the food taster, Yelena will eat the best meals, have rooms in the palace—and risk assassination by anyone trying to kill the Commander of Ixia. To make matters worse, the chief of security deliberately feeds her Butterfly’s Dust, and only by appearing for her daily antidote will she delay an agonizing death from the poison. As Yelena tries to escape her new dilemma, disasters keep mounting. Rebels plot to seize Ixia and Yelena develops magical powers she can’t control. Her life is threatened again, and in order to survive, she must unravel the secrets behind the past she’s been running from. The Chronicles of Ixia Series by Maria V Snyder Book One: Poison Study Book Two: Magic Study Book Three: Fire Study Book Four: Storm Glass Book Five: Sea Glass Book Six: Spy Glass Book Seven: Shadow Study Book Eight: Night Study Book Nine: Dawn Study