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J7S8A4 - ELENA BROCK

As the world rolls out transformational 5G services, it has become increasingly clear that China may be able to disrupt—or even access—the wireless networks that carry our medical, financial, and even military communications. This insider story from a telecommunications veteran uncovers how we got into this mess—and how to change the outcome. In *Wireless Wars: China's Dangerous Domination of 5G and How We're Fighting Back*, author Jon Pelson explains how America invented cellular technology, taught China how to make the gear, and then handed them the market. Pelson shares never-before-told stories from the executives and scientists who

built the industry and describes how China undercut and destroyed competing equipment makers, freeing themselves to export their nation's network gear—and their surveillance state. He also reveals China's successful program to purchase the support of the world's leading political, business, and military figures in their effort to control rival nations' networks. What's more, Pelson draws on his lifelong experience in the telecommunications industry and remarkable access to the sector's leaders to reveal how innovative companies can take on the Chinese threat and work with counterintelligence and cybersecurity experts to prevent China from closing the trap. He offers unparalleled insights into how 5G impacts businesses, national secu-

urity and you. Finally, *Wireless Wars* proposes how America can use its own unique superpower to retake the lead from China. This book is about more than just 5G wireless services, which enable self-driving cars, advanced telemedicine, and transformational industrial capabilities. It's about the dangers of placing our most sensitive information into the hands of foreign companies who answer to the Chinese Communist Party. And it's about the technology giant that China is using to project its power around the world; Huawei, a global super-company that has surged from a local vendor to a \$120 billion-a-year behemoth in just a few years. For anyone curious about the hottest issue at the intersection of technology and geopolitics, *Wireless*

Wars offers an immersive crash course and an unforgettable read.

This book takes a project based approach to implementing your own MythTV setup, from selecting hardware right through to advanced customization. You will learn how to record your favorite television shows, store your DVDs for later playback, create a music library out of your CD collection, and even use your personal video recorder (PVR) to do Voice Over IP. This is a book for hobbyists and technology do-it-yourselfers that wish to create their own PVR or media center. With this book as a guide they will be able to choose the right hardware (or recycle existing hardware) and then install all the necessary software. Rely on this practical, end-to-end guide on cyber safety and online security written expressly for a non-technical audience. You will have just what you need to protect yourself—step by step, without judgment, and with as little jargon as possible. Just how secure is your computer right now? You probably don't really know. Computers and the Internet have revolutionized the modern world, but if you're like most people, you have no clue how these things work and don't know the real threats. Pro-

tecting your computer is like defending a medieval castle. While moats, walls, drawbridges, and castle guards can be effective, you'd go broke trying to build something dragon-proof. This book is not about protecting yourself from a targeted attack by the NSA; it's about armoring yourself against common hackers and mass surveillance. There are dozens of no-brainer things we all should be doing to protect our computers and safeguard our data—just like wearing a seat belt, installing smoke alarms, and putting on sunscreen. Author Carey Parker has structured this book to give you maximum benefit with minimum effort. If you just want to know what to do, every chapter has a complete checklist with step-by-step instructions and pictures. The book contains more than 150 tips to make you and your family safer. It includes: Added steps for Windows 10 (Spring 2018) and Mac OS X High Sierra Expanded coverage on mobile device safety Expanded coverage on safety for kids online More than 150 tips with complete step-by-step instructions and pictures What You'll Learn Solve your password problems once and for all Browse the web safely and with confidence Block online

tracking and dangerous ads Choose the right antivirus software for you Send files and messages securely Set up secure home networking Conduct secure shopping and banking online Lock down social media accounts Create automated backups of all your devices Manage your home computers Use your smartphone and tablet safely Safeguard your kids online And more! Who This Book Is For Those who use computers and mobile devices, but don't really know (or frankly care) how they work. This book is for people who just want to know what they need to do to protect themselves—step by step, without judgment, and with as little jargon as possible.

For business people looking to get results and up their income, this book divulges no-nonsense strategies that can turn anyone into a powerful speaker who can overcome challenges and influence the right listeners. * Provides hands-on, easy-to-use tools to help anyone improve their business communication skills * Contains original heartwarming stories, examples, and lessons learned from the author's 20-year career in television news, a run for political

office, and advising some of the nation's biggest companies * Every chapter contains topical session examples, stories, "Coaching Notes," "Quick Fixes," and subject-related quotes * The index helps readers easily locate specific topics and references to key terms

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Using a workbook style that allows readers to practice completing forms, taking notes, and taking exams, this book matches content and chronology of the New York state required syllabus for real estate salesperson. It follows the NYS syllabus exactly -- including order of presentation, learning objectives, key terms, and outline of materialz A host of interactive learning experiences not only help students learn, review, and retain required information, but to practice applying the concepts and taking the actual licensing exam.

The everything-you-missed, wanted-to-know-more-about, and can't-get-enough guide to the Game of Thrones television series—from the first episode to the epic finale. Valar morghulis! Spanning every episode across all eight seasons, INSIDER's entertainment correspondent Kim Renfro goes deep into how the show was made, why it became such a phenomenon and explores every detail you want to know. It's the perfect book to look back at all you may have missed or to jump-start you on a second viewing of the whole series. As an entertainment correspondent, Renfro has covered the show's premieres, broken down key details in scenes, explored characters' histories, and interviewed the cast, directors, and crew. In this book, she sheds new light on the themes, storylines, character development, the meaning of the finale, and what you can expect next. Some of the questions answered here include: What was the Night King's ultimate purpose? How did the show effect George R.R. Martin's ability to finish the book series? Why were the final seasons shorter? Why did the direwolves get shortchanged? How were the fates of Jon Snow and Daenerys Targaryen

foretold from the start? Was that really a bittersweet ending? Winter may have come and gone, but there is still plenty to discover and obsess over in this behind-the-scenes fan guide to the Game of Thrones HBO series.

O'Reilly's Pocket Guides have earned a reputation as inexpensive, comprehensive, and compact guides that have the stuff but not the fluff. Every page of Linux Pocket Guide lives up to this billing. It clearly explains how to get up to speed quickly on day-to-day Linux use. Once you're up and running, Linux Pocket Guide provides an easy-to-use reference that you can keep by your keyboard for those times when you want a fast, useful answer, not hours in the man pages. Linux Pocket Guide is organized the way you use Linux: by function, not just alphabetically. It's not the 'bible of Linux; it's a practical and concise guide to the options and commands you need most. It starts with general concepts like files and directories, the shell, and X windows, and then presents detailed overviews of the most essential commands, with clear examples. You'll learn each command's purpose, usage, options, location on disk, and even the RPM pack-

age that installed it. The Linux Pocket Guide is tailored to Fedora Linux--the latest spin-off of Red Hat Linux--but most of the information applies to any Linux system. Throw in a host of valuable power user tips and a friendly and accessible style, and you'll quickly find this practical, to-the-point book a small but mighty resource for Linux users.

Living independently and participating in one's community are priorities for many people. In many regions across the United States, there are programs that support and enable people with disabilities and older adults to live where they choose and with whom they choose and to participate fully in their communities. Tremendous progress has been made. However, in many cases, the programs themselves "and access to them" vary not only between states but also within states. Many programs are small, and even when they prove to be successful they are still not scaled up to meet the needs of the many people who would benefit from them. The challenges can include insufficient workforce, insufficient funding, and lack of evidence demonstrating effectiveness or value. To get a better understanding of the

policies needed to maximize independence and support community living and of the research needed to support implementation of those policies, the National Academies of Sciences, Engineering, and Medicine convened a public workshop in October 2015. Participants explored policies in place that promote independence and community living for older adults and people with physical disabilities, and identified policies and gaps in policies that can be barriers to independence and the research needed to support changing those policies. This report summarizes the presentations and discussions from the workshop.

Set up a secure network at home or the office Fully revised to cover Windows 10 and Windows Server 2019, this new edition of the trusted *Networking For Dummies* helps both beginning network administrators and home users to set up and maintain a network. Updated coverage of broadband and wireless technologies, as well as storage and back-up procedures, ensures that you'll learn how to build a wired or wireless network, secure and optimize it, troubleshoot problems, and much

more. From connecting to the Internet and setting up a wireless network to solving networking problems and backing up your data—this #1 bestselling guide covers it all. Build a wired or wireless network Secure and optimize your network Set up a server and manage Windows user accounts Use the cloud—safely Written by a seasoned technology author—and jam-packed with tons of helpful step-by-step instructions—this is the book network administrators and everyday computer users will turn to again and again.

This book constitutes the thoroughly refereed post-proceedings of the Second International Conference on Persuasive Technology for Human Well-Being, *PERSUASIVE 2007*, held in Palo Alto, CA, USA, in April 2007. The 37 revised full papers presented were carefully reviewed and selected from numerous submissions for inclusion in the book. The papers are organized in topical sections and cover a broad range of subjects.

Did it about kill you when "Cheers" went off the air? Want to make sure you don't miss an appointment with Dr. Phil? Want to see anything and everything with Jessica Lange, Kate Winslet, or Clint Eastwood?

Are your kids really into SpongeBob SquarePants, judo, gorillas, or the Civil War? TiVo to the rescue. TiVo lets you watch what you want when you want to. You can pause live TV, replay missed high points, skip commercials, and even get TiVo to find and record stuff you'll be interested in! TiVo For Dummies shows you how, even if you're one of the millions whose VCR clock is only right twice a day! You'll discover how to: Choose the right TiVo for your needs and your TV service Get an "instant replay" with the click of a button Use a Season Pass to get TiVo to seek out and record all episodes of a favorite TV show, no matter when they air Create a WishList so you can turn on whatever turns you on; TiVo will find and record specified TV shows, movie titles, and programs with your favorite actors or directors Expand your WishList to include topics such as sports (there are 93 subcategories to choose from), opera, car repair, volcanoes, or whatever, and TiVo will record related programming Use TiVo's Home Media Option (HMO) to play your MP3 music files and view digital photos Fast-forward through commercials, sometimes cutting an hour show to 40 minutes Use Parental

Controls to lock out specific channels or filter individual shows based on content TiVo For Dummies was written by Andy Rathbone, possibly the bestselling technology ever, and the author of thirty-five For Dummies books. It takes you from setting up TiVo to fine-tuning it to troubleshooting it with all kinds of info and aids including: A diagram of the TiVo remote with call-outs and descriptions of what all 26 buttons do Button shortcuts, live TV shortcuts, Now Playing screen shortcuts, and text entry shortcuts Suggestions about additional software you may want for TiVo HMO, including MoodLogic that becomes your personal disc jockey Web sites that give all kinds of TiVo information A glossary TiVo puts you in control of your TV viewing, and TiVo For Dummies puts you in control of TiVo!

The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States

(1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

"A humorous satirical field guide for identifying and defeating a Trump when discovered in the wilds of a presidential election"--

A clear and concise resource on Windows networking, perfect for IT beginners Did you know that nearly 85% of IT support roles require a good understanding of networking concepts? If you are looking to advance your IT career, you will need a foundational understanding of Windows networking. Network Fundamentals covers everything you need to know about network infrastructures, hardware, protocols, and services. You will learn everything you need to gain the highly in-demand Networking Fundamentals MTA Certification. This entry-level credential could be your first step into a rewarding, stable and lucrative IT career. This new Sybex guide covers the basics of networking starting from the "ground level," so no previous IT knowledge is required. Each chapter features approachable discussion of the latest networking technologies and concepts, closing with a quiz so you can test your knowl-

edge before moving to the next section. Even if you are brand new to computers, Network Fundamentals will guide you to confidence and mastery. Understand wired and wireless networks in every detail. Learn everything you need to attain the Networking Fundamentals MTA Certification Test your knowledge with end-of-chapter quiz questions. Understand internet protocol (IP) and categorize IPv4 addresses. Work with networking services and area networks. Define network infrastructures and network security, including intranets, extranets, and VPNs. Beginning and established IT professionals looking to understand more about networking will gain the knowledge to create a network diagram and confidently explain basic networking concepts. Thanks to the features in this book, you will be able to apply your new networking skills in real world situations and feel confident when taking the certification test.

This new edition is sure to help consumers select the right electronics product for their needs. Experts provide hundreds of smart ways to save money and find the best values in computers, plasma televi-

sions, cell phones and service, cameras, DVD players, and more. Digital technologies have fundamentally altered the nature and function of media in our society, reinventing age-old practices of public communication and at times circumventing traditional media and challenging its privileged role as gatekeepers of news and entertainment. Some critics believe these technologies keep the public involved in an informed discourse on matters of public importance, but it isn't clear this is happening on a large scale. Propaganda disguised as news is flourishing, and though interaction with the digital domain teaches children valuable skills, it can also expose them to grave risks. John V. Pavlik critically examines our current digital innovations: blogs, podcasting, peer-to-peer file sharing, on-demand entertainment, and the digitization of television, radio, and satellites and their positive and negative implications. He focuses on present developments, but he also peers into the future, foreseeing a media landscape dominated by a highly fragmented, though active audience, intense media competition, and scarce advertising dollars. By embracing new technologies, however, Pavlik

shows how professional journalism and media can hold on to their role as a vital information lifeline and continue to operate as the tool of a successful democracy.

Run your own Minecraft server: take total control of your Minecraft experience! What's more fun than playing multiplayer Minecraft? Running your own Minecraft server. Now there's a complete, up-to-date guide to doing just that—even if you have no networking or server experience! Best-selling tech author Timothy L. Warner covers all you need to know, from the absolute basics to cutting-edge customization. You'll learn from crystal-clear, step-by-step instructions designed for today's newest Minecraft servers. Warner guides you through prepping your computer and network...installing a basic server and powerful third-party alternatives...welcoming and managing users...protecting against griefing and other attacks...adding powerful plug-ins and mods...using easy subscription hosting services...giving your users a truly awesome game experience. This book's #1 goal is to help you have more fun with Minecraft. But you'll also master practical skills for a well-paid technology career! Gain deep multiplayer Mine-

craft knowledge for running your server well Configure your computer to reliably host Minecraft Control your server through the Minecraft Server console Connect users, communicate with them, and set rules they must follow Master basic networking skills for improving server uptime and performance Safeguard your server and users, and prevent griefing Simplify complicated mods with integrated mod-packs and launchers Run on the Realms public cloud—let Minecraft worry about maintenance and security Evaluate and choose a third-party hosting provider Customize your spawn “lobby” to help new users find their way Support multiple worlds and teleportation Earn cash with ads, sponsorships, cosmetic upgrades, or VIP access Minecraft is a trademark of Mojang Synergies / Notch Development AB. This book is not affiliated with or sponsored by Mojang Synergies / Notch Development AB. Timothy L. Warner is the author of Hacking Raspberry Pi and The Unauthorized Guide to iPhone, iPad, and iPod Repair: A DIY Guide to Extending the Life of Your iDevices!. He is a tech professional who has helped thousands of people become more proficient with technology in

business and education. He holds the CompTIA A+ Computer Technician credential and 20 other technical certifications. As Director of Technology for a progressive high school, he created and managed a self-servicing warranty repair shop for all of its Apple hardware. Now an author/evangelist for Pluralsight, he shares Windows PowerShell scripting knowledge at 2minutepowershell.com.

The first ever, first-person story of America's private, paramilitary contractors at work around the world—from a man who performed these missions himself and has decades of stories to tell. This is a fascinating tale—and potentially the first to describe the work of American contractors, men who run highly dangerous missions deep inside foreign countries on the brink of war. It will lift the veil and detail the ultimate danger and risk of paramilitary operations (both officially government-sanctioned and not) and show us in very intimate terms exactly what private soldiers do when the government can't act or take public responsibility. GRAY WORK combines covert military intelligence with boots-on-the-ground realism, following Jamie

Smith through his CIA training and work as a spy in the State Department, to his co-founding of Blackwater following 9/11, to his decision to leave that company. As the founder and director of Blackwater Security, Smith's initial vision has undeniably shaped and transformed a decade of war. He argues that this gray area—and its warriors who occupy the controversial space between public and private—has become an indispensable element of the modern battlefield.

The term big data refers to extremely large sets of data that are analyzed to reveal insights, such as patterns, trends, and associations. The algorithms that analyze this data to provide these insights must extract value from a wide range of data sources, including business data and live, streaming, social media data. However, the real value of these insights comes from their timeliness. Rapid delivery of insights enables anyone (not only data scientists) to make effective decisions, applying deep intelligence to every enterprise application. Apache Spark is an integrated analytics framework and runtime to accelerate and simplify algorithm development, deployment, and realization of business in-

sight from analytics. Apache Spark on IBM® z/OS® puts the open source engine, augmented with unique differentiated features, built specifically for data science, where big data resides. This IBM Redbooks® publication describes the installation and configuration of IBM z/OS Platform for Apache Spark for field teams and clients. Additionally, it includes examples of business analytics scenarios.

In this revision of the market-leading text, Susan Eastman and Douglas Ferguson, two noted scholars and experts in the area of broadcast programming, provide students with the most accurate and current information on the techniques and strategies used in the programming industry. The text has helped professors teach this course with clear current illustrations and examples, and just right approach of student friendly writing. Comprehensive, accurate and up-to-date, the text covers all aspects of programming for broadcast, cable, radio, and the Web.

Design, deploy, and maintain your own private or public Infrastructure as a Service (IaaS), using the open source OpenStack platform. In this practical guide, experi-

enced developers and OpenStack contributors show you how to build clouds based on reference architectures, as well as how to perform daily administration tasks. Designed for horizontal scalability, OpenStack lets you build a cloud by integrating several technologies. This approach provides flexibility, but knowing which options to use can be bewildering. Once you complete this book, you'll know the right questions to ask while you organize compute, storage, and networking resources. If you already know how to manage multiple Ubuntu machines and maintain MySQL, you're ready to: Set up automated deployment and configuration Design a single-node cloud controller Use metrics to improve scalability Explore compute nodes, network design, and storage Install OpenStack packages Use an example architecture to help simplify decision-making Build a working environment to explore an IaaS cloud Manage users, projects, and quotas Tackle maintenance, debugging, and network troubleshooting Monitor, log, backup, and restore

"Annabel Dodd has cogently untangled the wires and switches and technobabble of the telecommunications revolution and ex-

plained how the introduction of the word 'digital' into our legislative and regulatory lexicon will affect consumers, companies and society into the next millennium." – United States Senator Edward J. Markey of Massachusetts; Member, U.S. Senate Subcommittee on Communications, Technology, Innovation, and the Internet "Annabel Dodd has a unique knack for explaining complex technologies in understandable ways. This latest revision of her book covers the rapid changes in the fields of broadband, cellular, and streaming technologies; newly developing 5G networks; and the constant changes happening in both wired and wireless networks. This book is a must-read for anyone who wants to understand the rapidly evolving world of telecommunications in the 21st century!" – David Mash, Retired Senior Vice President for Innovation, Strategy, and Technology, Berklee College of Music Completely updated for current trends and technologies, The Essential Guide to Telecommunications, Sixth Edition, is the world's top-selling, accessible guide to the fast-changing global telecommunications industry. Writing in easy-to-understand language, Dodd demystifies today's most significant

technologies, standards, architectures, and trends. She introduces leading providers worldwide, explains where they fit in the marketplace, and reveals their key strategies. New topics covered in this edition include: LTE Advanced and 5G wireless, modern security threats and countermeasures, emerging applications, and breakthrough techniques for building more scalable, manageable networks. Gain a practical understanding of modern cellular, Wi-Fi, Internet, cloud, and carrier technologies Discover how key technical, business, and regulatory innovations are changing the industry See how streaming video, social media, cloud computing, smartphones, and the Internet of Things are transforming networks Explore growing concerns about security and privacy, and review modern strategies for detecting and mitigating network breaches Learn how Software Defined Networks (SDN) and Network Function Virtualization (NFV) add intelligence to networks, enabling automation, flexible configurations, and advanced networks Preview cutting-edge, telecom-enabled applications and gear—from mobile payments to drones Whether you're an aspiring network engineer look-

ing for a broad understanding of the industry, or a salesperson, marketer, investor, or customer, this indispensable guide provides everything you need to know about telecommunications right now. This new edition is ideal for both self-study and classroom instruction. Register your product for convenient access to downloads, updates, and/or corrections as they become available.

IRC (Internet Relay Chat) may very well turn out to be the world's most successful hack. In 1988, Jarkko Oikarinen wrote the original IRC program at the University of Oulu, Finland. As he says in his foreword, "IRC started as one summer trainee's programming exercise. A hack grew into a software development project that hundreds of people participated in, and then became a worldwide environment where tens of thousands of people now spend time with each other. I have found many of my friends through IRC and learnt a significant part of my present software engineering knowledge while using and working with IRC. That would not have been possible without learning from code examples and hacks from others".IRC has continued to grow in popularity since its incep-

tion. Millions of people from all over the world now use IRC to chat with friends, discuss projects and collaborate on research. With a simple, clearly defined protocol, IRC has become one of the most accessible chat environments, with clients written for a multitude of operating systems. And IRC is more than just a simple chat system it is a network of intercommunicating servers, allowing thousands of clients to connect from anywhere in the world using the IRC protocol. While IRC is easy to get into and many people are happy to use it without being aware of what's happening under the hood, there are those who hunger for more knowledge, and this book is for them. IRC Hacks is a collection of tips and tools that cover just about everything needed to become a true IRC master, featuring contributions from some of the most renowned IRC hackers, many of whom collaborated on IRC, grouping together to form the channel #irchacks on the freenode IRC network (irc.freenode.net). Like all of our Hacks books, there are many different ways to use IRC Hacks. You can read the book from cover to cover, but you might be better served by picking an interesting item from the table of contents and

just diving in. If you're relatively new to IRC, you should consider starting with a few hacks from each progressive chapter. Chapter 1 starts you off by showing you how to connect to IRC, while Chapter 2 acquaints you with the everyday concepts you'll need to use IRC effectively. Chapter 3 is all about users and channels, and introduces the first pieces of code. Chapter 4 shows you how to make useful enhance-

ments to IRC clients. Chapter 5 is where you will learn the basics about creating IRC bots, with Chapters 6-12 introducing more complex bots that can be used for logging, servicing communities, searching, announcing, networking, managing channels or simply for having fun. Chapter 13 delves into the IRC protocol in more detail, and Chapter 14 demonstrates some inter-

esting alternative methods for connecting to IRC. Finally, Chapter 15 will move you on to new pastures by showing you how to set up your own IRC server. This book presents an opportunity to learn how IRC works and how to make best use of some of the features that have made it the most successful, most scalable, and most mature chat system on this planet. IRC Hacks delves deep into the possibilities.