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Linux Pocket Guide MediaWiki Linux Security Cookbook Efficient Linux at the Command Line Linux Pocket Guide SSH, The Secure Shell Macintosh Terminal Pocket Guide The Remembering Process Microcontroller Theory and Applications Social Psychology Oil Culture Linux Pocket Guide The TCP/IP Guide The Mind in Context Yes I Can! Seven and a Half Lessons about the Brain Macintosh Terminal Pocket Guide Wrecked Wikis For Dummies Esophageal Cancer and Barrett's Esophagus Microcontroller Programming and Interfacing Texas Instruments MSP430 Implementing SSL / TLS Using Cryptography and PKI TCP/IP Network Administration The Linux Command Line Missional Church The Economics of Poverty Traps MediaWiki Linux Pocket Guide Netresearch The Complete Dinosaur Programming with Qt IBM SPSS for Introductory Statistics Bandits on the Information Superhighway Beyond the Brain Can't Sing Or Dance Efficient Linux at the Command Line Linux for Developers How Emotions Are Made Handbook of Emotions, Fourth Edition Emotion and Consciousness

Recognized as the definitive reference, this handbook brings together leading experts from multiple psychological subdisciplines to

examine one of today's most dynamic areas of research. Coverage encompasses the biological and neuroscientific underpinnings of emotions, as well as developmental, social and personality, cognitive, and clinical perspectives. The volume probes how people understand, experience, express, and perceive affective phenomena and explores connections to behavior and health across the lifespan. Concluding chapters present cutting-edge work on a range of specific emotions. Illustrations include 10 color plates. New to This Edition *Chapters on the mechanisms, processes, and influences that contribute to emotions (such as genetics, the brain, neuroendocrine processes, language, the senses of taste and smell). *Chapters on emotion in adolescence, older age, and in neurodegenerative dementias. *Chapters on facial expressions and emotional body language. *Chapters on stress, health, gratitude, love, and empathy. *Many new authors and topics; extensively revised with the latest theoretical and methodological innovations. Copiously illustrated and accessible to all readers from the enthusiastic amateur to the most learned professional paleontologist, The Complete Dinosaur is a feast for serious dinosaur lovers everywhere. From Charles M. Kozierok, the creator of the

highly regarded www.pcguides.com, comes The TCP/IP Guide. This completely up-to-date, encyclopedic reference on the TCP/IP protocol suite will appeal to newcomers and the seasoned professional alike. Kozierok details the core protocols that make TCP/IP internetworks function and the most important classic TCP/IP applications, integrating IPv6 coverage throughout. Over 350 illustrations and hundreds of tables help to explain the finer points of this complex topic. The book's personal, user-friendly writing style lets readers of all levels understand the dozens of protocols and technologies that run the Internet, with full coverage of PPP, ARP, IP, IPv6, IP NAT, IPSec, Mobile IP, ICMP, RIP, BGP, TCP, UDP, DNS, DHCP, SNMP, FTP, SMTP, NNTP, HTTP, Telnet, and much more. The TCP/IP Guide is a must-have addition to the libraries of internetworking students, educators, networking professionals, and those working toward certification. Employing a lively and accessible writing style, author Daniel W. Barrett integrates up-to-date coverage of social psychology's core theories, concepts, and research with a discussion of emerging developments in the field—including social neuroscience and the social psychology of happiness, religion, and sustainability. Social

Psychology: Core Concepts and Emerging Trends presents engaging examples, Applying Social Psychology sections, and a wealth of pedagogical features to help readers cultivate a deep understanding of the causes of social behavior. Linux for Developers shows you how to start writing great code for Linux, whether you're a Linux user with little or no coding experience, or an experienced Windows programmer. Leading IT trainer/author William "Bo" Rothwell begins with a clear and up-to-date review of modern open source software, including the licensing arrangements and tradeoffs all developers need to understand. He presents essential skills for both Linux command line and GUI environments, introducing text editors and other tools for efficient coding. Building on this knowledge, Rothwell introduces scripting tools such as Bash, Python, and Perl, as well as traditional object-oriented programming languages such as Java, C++, and C. Finally, he presents a full section on the powerful Git version control system, teaching skills you can use in Linux and many other environments. Access Linux systems, use GUIs, and work at the command line Learn how Linux organizes files and navigate its filesystem Use basic developer commands such as gzip and grep Edit programs with vi and vim, and explore alternative editors Perform basic sysadmin tasks that developers often need to handle Compare Linux languages to choose the best one for each task Write Bash scripts that interact with users or other shell

features Program with Python and Perl: flow control, variables, and more Understand Linux features related to building C, C++, and Java programs Stay on top of complex projects with GIT revision control Work in GIT: staging, committing, branches, diffs, merges, and patches Manage local and remote GIT repositories This guide's modular coverage helps you quickly access whatever information you need right now. This book provides a thorough introduction to the Texas Instruments MSP430 microcontroller. The MSP430 is a 16-bit reduced instruction set (RISC) processor that features ultra low power consumption and integrated digital and analog hardware. Variants of the MSP430 microcontroller have been in production since 1993. This provides for a host of MSP430 products including evaluation boards, compilers, and documentation. A thorough introduction to the MSP430 line of microcontrollers, programming techniques, and interface concepts are provided along with considerable tutorial information with many illustrated examples. Each chapter provides laboratory exercises to apply what has been presented in the chapter. The book is intended for an upper level undergraduate course in microcontrollers or mechatronics but may also be used as a reference for capstone design projects. Also, practicing engineers already familiar with another microcontroller, who require a quick tutorial on the microcontroller, will find this book very useful. "A good book! It's a nice

overview of wiki editing and administration, with pointers to handy extensions and further online documentation." -Brion Vibber, Chief Technical Officer, Wikimedia Foundation "This book is filled with practical knowledge based on experience. It's not just spouting some party line." -Rob Church, a developer of MediaWiki MediaWiki is the world's most popular wiki platform, the software that runs Wikipedia and thousands of other websites. Though it appears simple to use at first glance, MediaWiki has extraordinarily powerful and deep capabilities for managing and organizing knowledge. In corporate environments, MediaWiki can transform the way teams write and collaborate. This comprehensive book covers MediaWiki's rich (and sometimes subtle) features, helping you become a wiki expert in no time. You'll learn how to: Find your way around by effective searching and browsing Create and edit articles, categories, and user preferences Use advanced features for authors, such as templates, dynamic lists, logical parser functions, and RSS, to organize and maintain large numbers of articles Install and run your own wiki, and configure its look and behavior Develop custom wiki features, called extensions, with the PHP programming language and MySQL database This book also provides special guidance for creating successful corporate wikis. For beginners who want to create or work on collaborative, community-driven websites with this platform, MediaWiki is the essential one-stop guide. "I

was a MediaWiki newbie before reading this book. Now, many aspects of the platform that were murky before are crystal clear." -JP Vossen, author of O'Reilly's Bash Cookbook

Preeminent psychologist Lisa Barrett lays out how the brain constructs emotions in a way that could revolutionize psychology, health care, the legal system, and our understanding of the human mind. "Fascinating . . . A thought-provoking journey into emotion science."—The Wall Street Journal "A singular book, remarkable for the freshness of its ideas and the boldness and clarity with which they are presented."—Scientific American "A brilliant and original book on the science of emotion, by the deepest thinker about this topic since Darwin."—Daniel Gilbert, best-selling author of *Stumbling on Happiness*

The science of emotion is in the midst of a revolution on par with the discovery of relativity in physics and natural selection in biology. Leading the charge is psychologist and neuroscientist Lisa Feldman Barrett, whose research overturns the long-standing belief that emotions are automatic, universal, and hardwired in different brain regions. Instead, Barrett shows, we construct each instance of emotion through a unique interplay of brain, body, and culture. A lucid report from the cutting edge of emotion science, *How Emotions Are Made* reveals the profound real-world consequences of this breakthrough for everything from neuroscience and medicine to the legal system and even national security, laying bare the immense

implications of our latest and most intimate scientific revolution. Take your Linux skills to the next level! Whether you're a system administrator, software developer, site reliability engineer, or enthusiastic hobbyist, this practical, hands-on book will help you work faster, smarter, and more efficiently. You'll learn how to create and run complex commands that solve real business problems, process and retrieve information, and automate manual tasks. You'll also truly understand what happens behind the shell prompt, so no matter which commands you run, you can be more successful in everyday Linux use and more competitive on the job market. As you build intermediate to advanced command-line skills, you'll learn how to: Choose or construct commands that get your work done quickly Run commands efficiently and navigate the Linux filesystem with ease Build powerful, complex commands out of simpler ones Transform text files and query them like databases to achieve business goals Control Linux point-and-click features from the command line In the 150 years since the birth of the petroleum industry oil has saturated our culture, fueling our cars and wars, our economy and policies. But just as thoroughly, culture saturates oil. So what exactly is "oil culture"? This book pursues an answer through petroculture's history in literature, film, fine art, wartime propaganda, and museum displays. Investigating cultural discourses that have taken shape around oil, these essays compose the first sustained

attempt to understand how petroleum has suffused the Western imagination. The contributors to this volume examine the oil culture nexus, beginning with the whale oil culture it replaced and analyzing literature and films such as *Giant*, *Sundown*, Bernardo Bertolucci's *La Via del Petrolio*, and Ben Okri's "What the Tapster Saw"; corporate art, museum installations, and contemporary photography; and in apocalyptic visions of environmental disaster and science fiction. By considering oil as both a natural resource and a trope, the authors show how oil's dominance is part of culture rather than an economic or physical necessity. *Oil Culture* sees beyond oil capitalism to alternative modes of energy production and consumption. Contributors: Georgiana Banita, U of Bamberg; Frederick Buell, Queens College; Gerry Canavan, Marquette U; Melanie Doherty, Wesleyan College; Sarah Frohardt-Lane, Ripon College, Matthew T. Huber, Syracuse U; Dolly Jørgensen, Umeå U; Stephanie LeMenager, U of Oregon; Hanna Musiol, Northeastern U; Chad H. Parker, U of Louisiana at Lafayette; Ruth Salvaggio, U of North Carolina, Chapel Hill; Heidi Scott, Florida International U; Imre Szeman, U of Alberta; Michael Watts, U of California, Berkeley; Jennifer Wenzel, Columbia University; Sheena Wilson, U of Alberta; Rochelle Raineri Zuck, U of Minnesota Duluth; Catherine Zuromskis, U of New Mexico. Unlock the secrets of the Terminal and discover how this powerful tool solves problems the Finder

can't handle. With this handy guide, you'll learn commands for a variety of tasks, such as killing programs that refuse to quit, renaming a large batch of files in seconds, or running jobs in the background while you do other work. Get started with an easy-to-understand overview of the Terminal and its partner, the shell. Then dive into commands neatly arranged into two dozen categories, including directory operations, file comparisons, and network connections. Each command includes a concise description of its purpose and features. Log into your Mac from remote locations Search and modify files in powerful ways Schedule jobs for particular days and times Let several people use one Mac at the same time Compress and uncompress files in a variety of formats View and manipulate Mac OS X processes Combine multiple commands to perform complex operations Download and install additional commands from the Internet 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 package 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. Unlock the secrets of the Terminal and discover how this powerful tool solves problems the Finder can't handle. With this handy guide, you'll learn commands for a variety of tasks, such as killing programs that refuse to quit, renaming a large batch of files in seconds, or running jobs in the background while you do other work. Get started with an easy-to-understand overview of the Terminal and its partner, the shell. Then dive into commands neatly arranged into two dozen categories, including directory operations, file comparisons, and network connections. Each command includes a concise description of its purpose and features. Log into your Mac from remote locations Search and modify files in powerful ways Schedule jobs for particular days and times Let several people use one Mac at the same time Compress and uncompress files

in a variety of formats View and manipulate Mac OS X processes Combine multiple commands to perform complex operations Download and install additional commands from the Internet When a chimpanzee stockpiles rocks as weapons or when a frog sends out mating calls, we might easily assume these animals know their own motivations--that they use the same psychological mechanisms that we do. But as Beyond the Brain indicates, this is a dangerous assumption because animals have different evolutionary trajectories, ecological niches, and physical attributes. How do these differences influence animal thinking and behavior? Removing our human-centered spectacles, Louise Barrett investigates the mind and brain and offers an alternative approach for understanding animal and human cognition. Drawing on examples from animal behavior, comparative psychology, robotics, artificial life, developmental psychology, and cognitive science, Barrett provides remarkable new insights into how animals and humans depend on their bodies and environment--not just their brains--to behave intelligently. Barrett begins with an overview of human cognitive adaptations and how these color our views of other species, brains, and minds. Considering when it is worth having a big brain--or indeed having a brain at all--she investigates exactly what brains are good at. Showing that the brain's evolutionary function guides action in the world, she looks at how physical structure contributes to cognitive processes, and she

demonstrates how these processes employ materials and resources in specific environments. Arguing that thinking and behavior constitute a property of the whole organism, not just the brain, *Beyond the Brain* illustrates how the body, brain, and cognition are tied to the wider world. What would a theology of the Church look like that took seriously the fact that North America is now itself a mission field? This question lies at the foundation of this volume written by an ecumenical team of six noted missiologists—Lois Barrett, Inagrace T. Dietterich, Darrell L. Guder, George R. Hunsberger, Alan J. Roxburgh, and Craig Van Gelder. The result of a three-year research project undertaken by *The Gospel and Our Culture Network*, this book issues a firm challenge for the church to recover its missional call right here in North America, while also offering the tools to help it do so. The authors examine North America's secular culture and the church's loss of dominance in today's society. They then present a biblically based theology that takes seriously the church's missional vocation and draw out the consequences of this theology for the structure and institutions of the church. If you use Linux in your day-to-day work, this popular pocket guide is the perfect on-the-job reference. The third edition features new commands for processing image files and audio files, running and killing programs, reading and modifying the system clipboard, and manipulating PDF

files, as well as other commands requested by readers. You'll also find powerful command-line idioms you might not be familiar with, such as process substitution and piping into bash. *Linux Pocket Guide* provides an organized learning path to help you gain mastery of the most useful and important commands. Whether you're a novice who needs to get up to speed on Linux or an experienced user who wants a concise and functional reference, this guide provides quick answers. Selected topics include: The filesystem and shell File creation and editing Text manipulation and pipelines Backups and remote storage Viewing and controlling processes User account management Becoming the superuser Network connections Audio and video Installing software Programming with shell scripts Personal problems? World problems? Healing issues? Creativity challenges? They can all be resolved with an amazing new method called "remembering." *The Remembering Process* reveals a breakthrough technique that anyone can use to easily create, produce, innovate, solve, resolve . . . and more! Beyond any New Age or self-help teaching, this process proves that it's not only possible to tap into the future, but that it's also accessible to us in every moment. This leading-edge book is a mind-stretching exploration in manifesting your goals and desires by "remembering" how they exist in the future. Join award-winning musician and music producer Daniel Barrett and best-selling author and *The Secret* standout star Joe Vitale

as they teach you this empowering, practical technique; and start creating the life you desire today! Higher education is a central institution in U.S. democracy. In the 2010s, however, many states that spent previous decades building up their higher education systems began to tear them down. Growing hostility toward higher education reflected changing social forces that remade the politics of U.S. higher education. The political Right became increasingly reliant on angry white voters as higher education became more racially diverse. The Republican party became more closely connected to extremely wealthy donors as higher education became more costly. In *Wrecked*, Barrett J. Taylor shows how these social changes set a collision course for the Right and higher education. These attacks fed a policy agenda of deinstitutionalization, which encompassed stark divestment from higher education but was primarily characterized by an attack on the institution's social foundation of public trust. In response to these attacks, higher education officials have offered a series of partial defenses that helped higher education to cope in the short-term but did nothing to defend the institution itself against the long-term threat of declining public trust. The failure to address underlying issues of mistrust allowed conflict to escalate to the point at which many states are now wrecking their public higher education systems. *Wrecked* offers a unique and compelling perspective linking higher education policymaking to

broader social and political forces acting in the twenty-first century. Corporations have finally realized the value of collaboration tools for knowledge sharing and Wiki is the open source technology for creating collaborative Web sites, as either a public site on the Internet or on a private intranet site Shows readers how to set up Wikis in a corporate setting or on a personal site so that users can retrieve information, post information, and edit the content Covers everything from choosing a Wiki engine to administration and maintenance Discusses the advantages of using Wiki in a corporate environment, which companies such as Microsoft, Boeing, Disney, and Motorola have already discovered Most psychology research still assumes that mental processes are internal to the person, waiting to be expressed or activated. This compelling book illustrates that a new paradigm is forming in which contextual factors are considered central to the workings of the mind. Leading experts explore how psychological processes emerge from the transactions of individuals with their physical, social, and cultural environments. The volume showcases cutting-edge research on the contextual nature of such phenomena as gene expression, brain networks, the regulation of hormones, perception, cognition, personality, knowing, learning, and emotion. For undergraduate students taking a Microcontroller or Microprocessor course, frequently found in electrical engineering and computer engineering curricula. This text

provides the reader with fundamental assembly language programming skills, an understanding of the functional hardware components of a microcontroller, and skills to interface a variety of external devices with microcontrollers Are you serious about network security? Then check out SSH, the Secure Shell, which provides key-based authentication and transparent encryption for your network connections. It's reliable, robust, and reasonably easy to use, and both free and commercial implementations are widely available for most operating systems. While it doesn't solve every privacy and security problem, SSH eliminates several of them very effectively. Everything you want to know about SSH is in our second edition of SSH, The Secure Shell: The Definitive Guide. This updated book thoroughly covers the latest SSH-2 protocol for system administrators and end users interested in using this increasingly popular TCP/IP-based solution. How does it work? Whenever data is sent to the network, SSH automatically encrypts it. When data reaches its intended recipient, SSH decrypts it. The result is "transparent" encryption-users can work normally, unaware that their communications are already encrypted. SSH supports secure file transfer between computers, secure remote logins, and a unique "tunneling" capability that adds encryption to otherwise insecure network applications. With SSH, users can freely navigate the Internet, and system administrators can secure their

networks or perform remote administration. Written for a wide, technical audience, SSH, The Secure Shell: The Definitive Guide covers several implementations of SSH for different operating systems and computing environments. Whether you're an individual running Linux machines at home, a corporate network administrator with thousands of users, or a PC/Mac owner who just wants a secure way to telnet or transfer files between machines, our indispensable guide has you covered. It starts with simple installation and use of SSH, and works its way to in-depth case studies on large, sensitive computer networks. No matter where or how you're shipping information, SSH, The Secure Shell: The Definitive Guide will show you how to do it securely. Looks at security issues for Linux users, covering such topics as controlling access to systems, protecting network connections, encrypting files, and detecting intrusions. The popular open source KDE desktop environment for Unix was built with Qt, a C++ class library for writing GUI applications that run on Unix, Linux, Windows 95/98, Windows 2000, and Windows NT platforms. Qt emulates the look and feel of Motif, but is much easier to use. Best of all, after you have written an application with Qt, all you have to do is recompile it to have a version that works on Windows. Qt also emulates the look and feel of Windows, so your users get native-looking interfaces. Platform independence is not the only benefit. Qt is flexible and highly optimized.

You'll find that you need to write very little, if any, platform-dependent code because Qt already has what you need. And Qt is free for open source and Linux development. Although programming with Qt is straightforward and feels natural once you get the hang of it, the learning curve can be steep. Qt comes with excellent reference documentation, but beginners often find the included tutorial is not enough to really get started with Qt. That's where *Programming with Qt* steps in. You'll learn how to program in Qt as the book guides you through the steps of writing a simple paint application. Exercises with fully worked out answers help you deepen your understanding of the topics. The book presents all of the GUI elements in Qt, along with advice about when and how to use them, so you can make full use of the toolkit. For seasoned Qt programmers, there's also lots of information on advanced 2D transformations, drag-and-drop, writing custom image file filters, networking with the new Qt Network Extension, XML processing, Unicode handling, and more. *Programming with Qt* helps you get the most out of this powerful, easy-to-use, cross-platform toolkit. It's been completely updated for Qt Version 3.0 and includes entirely new information on rich text, Unicode/double byte characters, internationalization, and network programming. Most people on the Internet behave honestly, but there are always some troublemakers, this book helps identify and avoid risk online You've experienced the shiny,

point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The *Linux Command Line* takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to:

- * Create and delete files, directories, and symlinks
- * Administer your system, including networking, package installation, and process management
- * Use standard input and output, redirection, and pipelines
- * Edit files with Vi, the world's most popular text editor
- * Write shell scripts to automate common or boring tasks
- * Slice and dice text files with cut, paste, grep, patch, and sed

Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin" Describes the general concepts of the Linux operating system along with

information on such topics as the file system, the shell, network connections, email, and programming. Presenting state-of-the-art work on the conscious and unconscious processes involved in emotion, this integrative volume brings together leading psychologists, neuroscientists, and philosophers. Carefully organized, tightly edited chapters address such compelling questions as how bodily responses contribute to conscious experience, whether "unconscious emotion" exists, how affect is transmitted from one person to another, and how emotional responses are produced in the brain. Bringing a new level of coherence to lines of inquiry that often remain disparate, the book identifies key, cross-cutting ideas and themes and sets forth a cogent agenda for future research. What circumstances or behaviors turn poverty into a cycle that perpetuates across generations? The answer to this question carries especially important implications for the design and evaluation of policies and projects intended to reduce poverty. Yet a major challenge analysts and policymakers face in understanding poverty traps is the sheer number of mechanisms—not just financial, but also environmental, physical, and psychological—that may contribute to the persistence of poverty all over the world. The research in this volume explores the hypothesis that poverty is self-reinforcing because the equilibrium behaviors of the poor perpetuate low standards of living. Contributions explore the dynamic, complex processes by which

households accumulate assets and increase their productivity and earnings potential, as well as the conditions under which some individuals, groups, and economies struggle to escape poverty. Investigating the full range of phenomena that combine to generate poverty traps—gleaned from behavioral, health, and resource economics as well as the sociology, psychology, and environmental literatures—chapters in this volume also present new evidence that highlights both the insights and the limits of a poverty trap lens. The framework introduced in this volume provides a robust platform for studying well-being dynamics in developing economies. 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 package 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. Hands-on, practical guide to implementing SSL and TLS protocols for Internet security If you are a network professional who knows C programming, this practical book is for you. Focused on how to implement Secure Socket Layer (SSL) and Transport Layer Security (TLS), this book guides you through all necessary steps, whether or not you have a working knowledge of cryptography. The book covers SSLv2, TLS 1.0, and TLS 1.2, including implementations of the relevant cryptographic protocols, secure hashing, certificate parsing, certificate generation, and more. Coverage includes: Understanding Internet Security Protecting against Eavesdroppers with Symmetric Cryptography Secure Key Exchange over an Insecure Medium with Public Key Cryptography Authenticating Communications Using Digital Signatures Creating a Network of Trust Using X.509 Certificates A Usable, Secure Communications Protocol: Client-Side TLS Adding Server-Side TLS 1.0 Support Advanced SSL Topics Adding TLS 1.2 Support to Your TLS Library Other Applications of SSL A Binary

Representation of Integers: A Primer Installing TCPDump and OpenSSL Understanding the Pitfalls of SSLv2 Set up and launch a working implementation of SSL with this practical guide. Esophageal Cancer and Barrett's Esophagus, 3E, focuses on these two common and key conditions that affect the esophagus, providing expert guidance to their pathogenesis, cause, prevention, diagnosis and clinical management. Top international names in the field examine each of the many issues involved, using the very latest evidence-based research, and clear, didactic advice allows the reader to understand the best methods of diagnosis and clinical management of each condition - whether early or late stage. Well-illustrated and fully revised to include the latest in ACG/ASG/UEGW guidelines, it is the perfect consultation tool for gastroenterologists and oncologists managing patients with cancer of the esophagus. It is also ideal for teaching residents and fellows optimum patient management, and for identifying areas requiring future research. "A good book! It's a nice overview of wiki editing and administration, with pointers to handy extensions and further online documentation."-Brion Vibber, Chief Technical Officer, Wikimedia Foundation "This book is filled with practical knowledge based on experience. It's not just spouting some party line."-Rob Church, a developer of MediaWiki MediaWiki is the world's most popular wiki platform, the software that runs Wikipedia and thousands of

other websites. Though it appears simple to use at first glance, MediaWiki has extraordinarily powerful and deep capabilities for managing and organizing knowledge. In corporate environments, MediaWiki can transform the way teams write and collaborate. This comprehensive book covers MediaWiki's rich (and sometimes subtle) features, helping you become a wiki expert in no time. You'll learn how to: Find your way around by effective searching and browsing Create and edit articles, categories, and user preferences Use advanced features for authors, such as templates, dynamic lists, logical parser functions, and RSS, to organize and maintain large numbers of articles Install and run your own wiki, and configure its look and behavior Develop custom wiki features, called extensions, with the PHP programming language and MySQL database This book also provides special guidance for creating successful corporate wikis. For beginners who want to create or work on collaborative, community-driven websites with this platform, MediaWiki is the essential one-stop guide. "I was a MediaWiki newbie before reading this book. Now, many aspects of the platform that were murky before are crystal clear."-JP Vossen, author of O'Reilly's Bash Cookbook Designed to help students analyze and interpret research data using IBM SPSS, this user-friendly book, written in easy-to-understand language, shows readers how to choose the appropriate statistic based on the design, and

to interpret outputs appropriately. The authors prepare readers for all of the steps in the research process: design, entering and checking data, testing assumptions, assessing reliability and validity, computing descriptive and inferential parametric and nonparametric statistics, and writing about outputs. Dialog windows and SPSS syntax, along with the output, are provided. Three realistic data sets, available on the Internet, are used to solve the chapter problems. The new edition features: Updated to IBM SPSS version 20 but the book can also be used with older and newer versions of SPSS. A new chapter (7) including an introduction to Cronbach's alpha and factor analysis. Updated Web Resources with PowerPoint slides, additional activities/suggestions, and the answers to even-numbered interpretation questions for the instructors, and chapter study guides and outlines and extra SPSS problems for the students. The web resource is located www.routledge.com/9781848729827 . Students, instructors, and individual purchasers can access the data files to accompany the book at www.routledge.com/9781848729827 . IBM SPSS for Introductory Statistics, Fifth Edition provides helpful teaching tools: All of the key IBM SPSS windows needed to perform the analyses. Complete outputs with call-out boxes to highlight key points. Flowcharts and tables to help select appropriate statistics and interpret effect sizes. Interpretation sections and questions help students better understand

and interpret the output. Assignments organized the way students proceed when they conduct a research project. Examples of how to write about outputs and make tables in APA format. Helpful appendices on how to get started with SPSS and write research questions. An ideal supplement for courses in either statistics, research methods, or any course in which SPSS is used, such as in departments of psychology, education, and other social and health sciences. This book is also appreciated by researchers interested in using SPSS for their data analysis. From the author of *How Emotions Are Made*, a myth-busting primer on the brain, in the tradition of *Seven Brief Lessons on Physics* and *Astrophysics for People in a Hurry* Take your Linux skills to the next level! Whether you're a system administrator, software developer, site reliability engineer, or enthusiastic hobbyist, this practical, hands-on book will help you work faster, smarter, and more efficiently. You'll learn how to create and run complex commands that solve real business problems, process and retrieve information, and automate manual tasks. You'll also truly understand what happens behind the shell prompt, so no matter which commands you run, you can be more successful in everyday Linux use and more competitive on the job market. As you build intermediate to advanced command-line skills, you'll learn how to: Choose or construct commands that get your work done quickly Run commands efficiently and navigate the Linux

filesystem with ease Build powerful, complex commands out of simpler ones Transform text files and query them like databases to achieve business goals Control Linux point-and-click features from the command line "Carolyn is in a wheelchair, but she doesn't let that stop her! She can do almost everything the other kids can, even if sometimes she has to do it a little differently"-- NetResearch presents strategies of the Internet's expert searchers: how to choose effective starting points, follow hunches, narrow down possibilities, and even overcome failure by looking at search possibilities from different viewpoints.". Retired Chief Petty Officer Tom Jones was murdered in his apartment complex in Orlando in what appeared to be a "drug deal gone bad." The police won't even do an autopsy on a dead drug dealer. Coast Guard Chief Warrant Officer Joe Traynor is asked by Tom's daughter to look into his death. His investigation ultimately leads to the largest meth case on the southeastern seaboard. In the meantime, the Russian Mafia, unhappy with being ripped off by Julie Chapman's father, seek revenge. Her father's death, once again comes back to haunt her and her grandmother, Tillie, placing their lives-and Joe's-in danger once again. This complete guide to setting up and running a TCP/IP network is essential for network administrators, and invaluable for users of home systems that access the Internet. The book starts with the fundamentals -- what protocols do and how they work, how addresses and routing are used to

move data through the network, how to set up your network connection -- and then covers, in detail, everything you need to know to exchange information via the Internet. Included are discussions on advanced routing protocols (RIPv2, OSPF, and BGP) and the gated software package that implements them, a tutorial on configuring important network services -- including DNS, Apache, sendmail, Samba, PPP, and DHCP -- as well as expanded chapters on troubleshooting and security. TCP/IP Network Administration is also a command and syntax reference for important packages such as gated, pppd, named, dhcpcd, and sendmail. With coverage that includes Linux, Solaris, BSD, and System V TCP/IP implementations, the third edition contains: Overview of TCP/IP Delivering the data Network services Getting startedM Basic configuration Configuring the interface Configuring routing Configuring DNS Configuring network servers Configuring sendmail Configuring Apache Network security Troubleshooting Appendices include dip, pppd, and chat reference, a gated reference, a dhcpcd reference, and a sendmail reference This new edition includes ways of configuring Samba to provide file and print sharing on networks that integrate Unix and Windows, and a new chapter is dedicated to the important task of configuring the Apache web server. Coverage of network security now includes details on OpenSSH, stunnel, gpg, iptables, and the access control mechanism in xinetd. Plus, the book offers updated information about DNS,

including details on BIND 8 and BIND 9, the role of classless IP addressing and network prefixes, and the changing role of registrars. Without a doubt, TCP/IP Network Administration, 3rd Edition is a must-have for all network administrators and anyone who deals with a network that transmits data over the Internet.

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