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The Live Event Video Technician Control Systems for Live Entertainment Windows 7: The Missing Manual Professional Live Communications Server PfSense 2 Cookbook Cisco IOS Cookbook GeoVision myGVcloud User's Manual Helping Your Church Live Stream - How to spread the message of God with live streaming Live Linux CDs Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Sixth Edition (Exam N10-008) Dreamweaver CS6: The Missing Manual Home Networking: The Missing Manual Google Cloud Platform for Developers The TCP/IP Guide The Astrophotography Manual TCP / IP JumpStart Microsoft System Center Deploying Hyper-V with Software-Defined Storage & Networking FreeBSD Unleashed Planning and Designing the IP Broadcast Facility Technology and Workflows for Multiple Channel Content Distribution Solaris 8 Algorithms to Live By How to Live Your Dream of Volunteering Overseas Lab Manual for Dean's Network+ Guide to Networks, 6th Soft Computing in Computer and Information Science Digital Signage Broadcasting The Complete IS-IS Routing Protocol TCP/IP Networking Windows Server 2003 Network Administration Beginning Modern Unix World Intellectual Property Report 2013: Brand - Reputation and Image in the Global Marketplace The Fundamentals of Live Stock Judging and Selection Video Over IP Implementing Cisco IP Routing (ROUTE) Foundation Learning Guide IP Communications How to Live to 100 Visual Analysis of Humans Oracle Solaris 11 System Administration Metadata Matters The Weekly Live Stock Report

An exploration of how computer algorithms can be applied to our everyday lives to solve common decision-making problems and illuminate the workings of the human mind. What should we do, or leave undone, in a day or a lifetime? How much messiness should we accept? What balance of the new and familiar is the most fulfilling? These may seem like uniquely human quandaries, but they are not. Computers, like us, confront limited space and time, so computer scientists have been grappling with similar problems for decades. And the solutions they've found have much to teach us. In a dazzlingly interdisciplinary work, Brian Christian and Tom Griffiths show how algorithms developed for computers also untangle very human questions. They explain how to have better hunches and when to leave things to chance, how to deal with overwhelming choices and how best to connect with others. From finding a spouse to finding a parking spot, from organizing one's inbox to peering into the future, *Algorithms to Live By* transforms the wisdom of computer science into strategies for human living.

GeoVision myGVcloud User's Manual This book presents a carefully selected and reviewed collection of papers presented during the 19th Advanced Computer Systems conference ACS-2014. The Advanced Computer Systems conference concentrated from its beginning on methods and algorithms of artificial intelligence. Further future brought new areas of interest concerning technical informatics related to soft computing and some more technological aspects of computer science such as multimedia and computer graphics, software engineering, web systems, information security and safety or project management. These topics are represented in the present book under the categories Artificial Intelligence, Design of Information and Multimedia Systems, Information Technology Security and Software Technologies. The lab manual provides

the hands-on instruction necessary to prepare for the certification exam and succeed as a network administrator. Designed for classroom or self-paced study, labs complement the book and follow the same learning approach as the exam. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Digital Signage Broadcasting is a perfect introduction to this new world of opportunities for media professionals in all areas. Whether you are in engineering, IT, advertising, or management, you will gain knowledge on the operations of digital signage systems, content gathering, customer billing, and much more on this new exciting media. This book includes coverage of basic elements, examples of advanced digital signage applications, as well as traffic capacity calculations that may be guidance when choosing means of distribution as physical media, broadband or satellite. Digital Signage Broadcasting helps you discover the fascinating possibilities of this new convergence medium with hundreds of author-created color 3D illustrated graphics and real-life photographs showing the capability and future of digital signage. Millions of computers around the world today are connected by the Internet, so why is it still so hard to hook up a few PCs in you own home? Whether you want to share an Internet connection, install WiFi, or maybe just cut down on the number of printers you own, home networks are supposed to help make your life easier. Instead, most aspiring home networkers get lost in a confusing maze of terms and technologies: 802.11g, Fast Ethernet, Cat 5 cable (or was it Cat 5e?), Powerline, and on and confusingly on. That's where Home Networking: The Missing Manual comes in. Using clear language, straightforward explanations, and a dash of humor, this book shows you how to do everything you need to set up a

home network. Coverage includes:WiFi, Ethernet, or Powerline? There are several kinds of digital pipes that you can use to create your network, and none of them have friendly names. This book tells you what they are, explains the pros and cons of each, and helps you figure out what you need to buy, and how to install it.Windows and Mac info included. Half the battle in home networking takes place after you've bought your gear and plugged it in. That's because the routers, network adapters, and cables that you need get you only part way towards networking nirvana. Whether you've got PCs or Macs or both, you'll need help tweaking your computers' settings if you want to get all your machines talking to each other. This book covers most known operating system flavors, including Windows XP, 2000, Me, and 98, and Mac OS X and OS 9.Fun things to do with your network. The real fun starts once your network is up and running. This book shows you how to do much more than simply share an Internet connection and a printer. You'll learn how to stream music from your PCs to your stereo, how to display pictures on your TV, how to hook up game consoles to your network, and more!Most important, this book helps you understand the difference between what you need to know to create and use your home network and what's best left to those looking for a career as a system administrator. In Home Networking: The Missing Manual you'll find everything you need to get your network running-and nothing more. This book teaches the reader everything he/she needs to know in order to use FreeBSD to its full potential. It will show individuals how to use the same FreeBSD power that Yahoo!, the Internet Movie Database, and many other high profile internet sites depend on. Whether someone needs an enterprise class server, a small business server, or a dependable workstation, this book can be a very economical and powerful solution to your needs. If you're

reading this, you probably want to live to a hundred. And why wouldn't you want to live a super-long life, if you could remain in good health? You'd get to meet your great-grandkids, try out space travel and the teleporter, and gross out all your descendants by having noisy old-person sex. Comedian Ariane Sherine has always been determined to live into her hundreds, but never knew how. With so much conflicting and confusing health information out there, she didn't have a clue where to start until she met David Conrad, a public health expert, who helped her to weigh up all the research and evidence and explained exactly what to do to live a long and healthy life. And together, they've decided to tell you how to live to a hundred too. This book has all the facts, stats, inappropriate jokes and shameless puns you could ever need to make it to your eleventh decade. The evidence is given for a hundred factors that affect life expectancy - everything from green tea to gardening, sex to sweeteners. And celebrities weigh in with their own thoughts too, so you'll find contributions from Derren Brown, Richard Osman, Lou Sanders, Charlie Brooker, Konnie Huq, Robin Ince, Jeremy Vine, Clive Anderson and many more. Dream the perfect computer system, then build it to run on a Linux live CD! A Linux live CD is more than just a Linux system you carry around. Start with a live CD that has all your favorite applications. Include and play photo slideshows, presentations, Web content, and music collections. Incorporate your own designs, colors, and images to appear everywhere from the boot prompt to the desktop. When you are done, you have a perfectly customized CD or DVD that can run on almost any PC that you can reboot. In "Live Linux(R) CDs, " bestselling Linux author Christopher Negus guides you through the free software tools and toys you need to try out and create specialized Linux live CDs for security, presentations, gaming, multimedia, firewalls,

and clustering. It is the first start-to-finish guide to using, creating, building, and remastering your own live Linux distributions. Working from live CD technology on the accompanying DVD, you can Boot and run live Linux versions of KNOPPIX, SLAX, Gentoo, Damn Small Linux, and other live CDs Burn and boot Linux live CD ISO images of Ubuntu, KNOPPIX, SLAX, MoviX, BackTrack, and more Build your own live CDs from instructions based on KNOPPIX (Debian), Fedora, Gentoo, Damn Small Linux, and SLAX Create multimedia players that are customized to include your own video or music Customize live CD rescue toolkits to analyze and repair data on compromised networks, Windows PCs, and Linux systems Configure personal firewalls to protect from Internet intruders Control the processing power of a group of computers, using live CD clusters Whether you want to customize the perfect live Linux for your own use or distribute it to the world, "Live Linux(R) CDs" gives you all the knowledge, tools, and software you need. This book is the Windows Server version of the classic TCP/IP Network Administration. Like the book that inspired it, Windows Server 2003 Network Administration provides an overview of the essential TCP/IP protocols, and explains how to properly manage and configure the services based on these protocols. Any skilled network administrator knows that understanding how things work is as important as knowing how things are done. This book is the essential guide to both, containing everything a network administrator needs to exchange information via the Internet, and to build effective reliable networks. This must-read guide is divided into three distinct sections: fundamental concepts, tutorial, and reference. The first three chapters are a basic discussion of the network protocols and services. This discussion provides the fundamental concepts necessary to understand the rest of the

book. The remaining chapters provide a how-to tutorial for planning, installing and configuring various important network services. The book concludes with three appendixes that are technical references for various configuration options. Content specifics include how to: Install, configure, and manage a Microsoft DNS and Windows DHCP server Control remote communications with Microsoft RRAS software Protect hosts with Internet Connection Firewalls Configure Internet and Intranet Web services with IIS Design proper security into your network Troubleshoot the network when problems develop After you've turned the final page of Windows Server 2003 Network Administration, you'll not only understand how to network, but also why it needs to be done. Dreamweaver CS6 is the most capable website design and management program yet, but there's no printed guide to its amazing features. That's where Dreamweaver CS6: The Missing Manual comes in. You'll learn to use every facet of this versatile program, through jargon-free explanations and 13 hands-on tutorials. The important stuff you need to know: Get A to Z guidance. Go from building simple web pages to creating rich, interactive websites. Learn state-of-the-art design. Create dynamic, visually appealing sites using JavaScript and CSS, and see how HTML5 and CSS3 fit in. Add instant interactivity. Use Dreamweaver's unique Spry technology to easily add complex layout options, like drop-down menus. Use timesaving features. Take advantage of Dreamweaver's libraries, templates, and hundreds of extensions. Go mobile. Design sites for smartphones, tablets, and desktop PCs, using the same HTML. Simplify site management. Check for broken links, streamline site-wide changes, and reorganize your site in a snap. If you are interested in how control systems and computer networks are used in all areas of live entertainment, Control Systems for Live

Entertainment is the industry standard reference. With a unique combined focus on computers, networking, art, and practice, this book offers an in-depth examination of control for lighting, lasers, sound, , stage machinery, animatronics, special effects, and pyrotechnics for concerts, theme parks, theatre, themed-retail, cruise ships, museums, special and other events. This new edition also includes:

- expanded emphasis on networking technology and practice
- complete coverage of important new protocols such as ACN and RDM
- completely revised and updated case studies
- a completely reorganized and revised structure

Drawing on his extensive experience in the field and classroom, author John Huntington clearly explains everything that goes on behind the scenes and inside the machines to bring bold visions to life in real-world settings. * Author's website is a live, updated resource for this audience - visited from control systems technicians in countries around the globe! * Systems formerly solo are now being networked together and audio and lighting techs need this knowledge * Loaded with realistic examples that readers love

A comprehensive guide for Americans who want to volunteer overseas provides case studies, worksheets, and helpful advice designed to help readers find the right program in various regions around the world, as well as a listing of more than one hundred volunteer organizations, financial guidelines, and tips on how to become an effective volunteer. Original.

"In what is certain to be a seminal work on metadata, John Horodyski masterfully affirms the value of metadata while providing practical examples of its role in our personal and professional lives. He does more than tell us that metadata matters—he vividly illustrates why it matters." —Patricia C. Franks, PhD, CA, CRM, IGP, CIGO, FAI, President, NAGARA, Professor Emerita, San José State University, USA

If data is the language upon which our modern

society will be built, then metadata will be its grammar, the construction of its meaning, the building for its content, and the ability to understand what data can be for us all. We are just starting to bring change into the management of the data that connects our experiences. Metadata Matters explains how metadata is the foundation of digital strategy. If digital assets are to be discovered, they want to be found. The path to good metadata design begins with the realization that digital assets need to be identified, organized, and made available for discovery. This book explains how metadata will help ensure that an organization is building the right system for the right users at the right time. Metadata matters and is the best chance for a return on investment on digital assets and is also a line of defense against lost opportunities. It matters to the digital experience of users. It helps organizations ensure that users can identify, discover, and experience their brands in the ways organizations intend. It is a necessary defense, which this book shows how to build.

Implementing Cisco IP Routing (ROUTE) Foundation Learning Guide is a Cisco authorized, self-paced learning tool for CCNP preparation. This book teaches readers how to design, configure, maintain, and scale routed networks that are growing in size and complexity. The book covers all routing principles covered in the CCNP Implementing Cisco IP Routing course. As part of the Cisco Press Self-Study series, Implementing Cisco IP Routing (ROUTE) Foundation Learning Guide provides comprehensive foundation learning for the CCNP ROUTE exam. This revision to the popular Foundation Learning Guide format for Advanced Routing at the Professional level is fully updated to include complete coverage of all routing topics covered in the new Implementing Cisco IP Routing (ROUTE) course. The proposed book is an intermediate-level text, which assumes that readers have been exposed to beginner-

level networking concepts contained in the CCNA (ICND1 and ICND2) certification curriculum. No previous exposure to the CCNP level subject matter is required, so the book provides a great deal of detail on the topics covered. Each chapter opens with a list of objectives to help focus the reader's study. Configuration exercises at the end of each chapter and a master lab exercise that ties all the topics together in the last chapter help illuminate theoretical concepts. Key terms will be highlighted and defined throughout. Each chapter will conclude with a summary to help review key concepts, as well as review questions to reinforce the reader's understanding of what was covered. Part I introduces the TCP/IP networking environment and describes the overall architecture of the TCP/IP protocol suite. Part II describes the TCP/IP protocols and services that are employed by end users for doing useful work. Part III examines the two major TCP/IP transport protocols: User Datagram Protocol (UDP) and Transmission Control Protocol (TCP). Part IV investigates the low-level protocols in the TCP/IP protocol suite that are used to provide basic packet delivery facilities. Live Communications Server is an emerging technology that will be an important component of Microsoft's business solutions in the coming years; this book is the ultimate guide to LCS. The expert authors cover audio and video conferencing and explain how to integrate VoIP and other telephone systems. Shows readers how to secure instant messaging both within and outside of a company. Explains how LCS integrates comfortably with products such as Office, Exchange Server, and Active Directory, a factor that makes LCS a must-know technology. In early reviews, geeks raved about Windows 7. But if you're an ordinary mortal, learning what this new system is all about will be challenging. Fear not: David Pogue's Windows 7: The Missing Manual comes to the rescue.

Like its predecessors, this book illuminates its subject with reader-friendly insight, plenty of wit, and hardnosed objectivity for beginners as well as veteran PC users. Windows 7 fixes many of Vista's most painful shortcomings. It's speedier, has fewer intrusive and nagging screens, and is more compatible with peripherals. Plus, Windows 7 introduces a slew of new features, including better organization tools, easier WiFi connections and home networking setup, and even touchscreen computing for those lucky enough to own the latest hardware. With this book, you'll learn how to: Navigate the desktop, including the fast and powerful search function Take advantage of Window's apps and gadgets, and tap into 40 free programs Breeze the Web with Internet Explorer 8, and learn the email, chat, and videoconferencing programs Record TV and radio, display photos, play music, and record any of these to DVD using the Media Center Use your printer, fax, laptop, tablet PC, or smartphone with Windows 7 Beef up your system and back up your files Collaborate and share documents and other files by setting up a workgroup network

WIPO's World Intellectual Property Report 2013 explores the role that brands play in today's global marketplace. The Report looks at how branding behavior and trademark use have evolved in recent history, how they differ across countries, what is behind markets for brands, what lessons economic research holds for trademark policy, and how branding strategies influence companies' innovation activities. From Charles M. Kozierek, 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. Kozierek 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.

Develop, deploy, and scale your applications with Google Cloud Platform Key Features Create and deploy your applications on Google Cloud Platform Store and manage source code and debug Cloud-hosted apps with plugins and IDEs Streamline developer workflows with tools for alerting and managing deployments Book Description Google Cloud Platform (GCP) provides autoscaling compute power and distributed in-memory cache, task queues, and datastores to write, build, and deploy Cloud-hosted applications. With Google Cloud Platform for Developers, you will be able to develop and deploy scalable applications from scratch and make them globally available in almost any language. This book will guide you in designing, deploying, and managing applications running on Google Cloud. You'll start with App Engine and move on to work with Container Engine, compute engine, and cloud functions. You'll learn how to integrate your new applications with the various data solutions on GCP, including Cloud SQL, Bigtable, and Cloud Storage. This book will teach you how to streamline your workflow with tools such as Source Repositories, Container Builder, and StackDriver. Along the way, you'll see how to deploy and debug services with IntelliJ, implement continuous delivery pipelines, and configure robust monitoring and alerting for your production systems. By the end of this book, you'll be

well-versed with all the development tools of Google Cloud Platform, and you'll develop, deploy, and manage highly scalable and reliable applications. What you will learn

Understand the various service offerings on GCP Deploy and run services on managed platforms such as App Engine and Container Engine Securely maintain application states with Cloud Storage, Datastore, and Bigtable Leverage StackDriver monitoring and debugging to minimize downtime and mitigate issues without impacting users Design and implement complex software solutions utilizing Google Cloud Integrate with best-in-class big data solutions such as Bigquery, Dataflow, and Pub/Sub Who this book is for Google Cloud Platform for Developers is for application developers. This book will enable you to fully leverage the power of Google Cloud Platform to build resilient and intelligent software solutions. This text provides what is needed to choose the way to transfer video over a network. It is presented in an easy-to-read format, with comparison charts provided to help understand the benefits and drawbacks of different technologies for a variety of practical applications. TCP/IP is the de facto protocol of the Internet, and this protocol is supported by every major network operating system. As more organizations and individuals connect networks and computers to the Internet and one another, there is a growing demand for professionals to have a thorough understanding of this protocol suite. TCP/IP JumpStart Second Edition will explain the fundamentals of TCP/IP in simple terms with tangible examples. New for this edition: updates on Windows XP/2000, Dynamic DNS, CIDR, and subnetting. An indispensable volume for both specialists and field professionals, this guide looks into the world of IP communications and the societal impacts it will have. From corporate perspectives to voice over IP to quality of service, the

authors share their distinct perspectives, making it a diverse study of the field. This book helps certified Solaris System Administrators pass the Network Administrator exam. This exam is rapidly increasing in popularity. This book follows the successful Training Guide format, which delivers superior solutions in the form of lab examples, self-assessment opportunities, summary tables, and several effective learning tools - including ExamGear -- that enhance the learning experience. Discover how to leverage modern Unix even if you've never worked with Unix before. This book presents everything in conceptual terms that you can understand, rather than tips to be committed raw to memory. You will learn everyday tasks ranging from basic system administration—partitioning and mounting filesystems, software installation, network configuration, working from the command line) — to Bourne shell scripting, using graphical applications, as well as fanciful things such as emulation layers for Windows and Linux and virtualization with VirtualBox. It's now 50 years since the creation of Unix but it is still growing. As Unix now moves to everyone's OS (open-source FreeBSD/Linux), it is the perfect time to start your journey with Beginning Modern Unix as your guide. What You'll Learn Live comfortably in a modern Unix environment, both on the command-line and in the graphical world. Choose the right hardware for Unix Work with Unix in real world settings Develop Unix applications Review advanced techniques in Shell scripting Who This Book Is For Everyone who uses a computer - those who intend to migrate to Unix as well as those who are worried about migrating to Unix, perhaps fearing it is a pure command-line or 'difficult' world. Finally, a complete guide for your church to start live streaming with an included online course on UDEMY.com. Inside this book, you will find insights for ministry leaders who are

considering the use of live streaming as an outreach tool for their church. This book will help church leaders understand how they can leverage the power of live streaming as a visual bridge connecting your church to the world. This book will provide perspective on best practices for live streaming church services and helpful reflections on real-life case studies from churches and pastors who are happily filling their pews with new members each week. Learn how to set up a digital donations strategy and enable your social media accounts to accept donations directly through YouTube and Facebook. This book will include actionable checklists for ministry leaders considering live streaming at their organization. It should become clear to you how your church can use live streaming and social media to reach new members and extend your reach to shut-ins. This book is accompanied by an online training course for technology directors and volunteers alike who may become the next “champions” of your live streaming program. Our online training course also includes a PowerPoint presentation template you can use to present the benefits of live streaming to your church leadership. At the end of this book, you will find a glossary of terms that will help you and your team familiarize yourselves with the type of technological vocabulary frequently used in live streaming. For many pastors, learning this type of information is like learning a new language. If you are interested in learning about church media and live streaming this book will be a walk in the park. Feel free to download the audio version of this book and literally take a walk in the park as you listen. Finally, this book was written to inspire readers to use modern tools to tell their organizations unique story about their faith. At the end of the day, live streaming is a storytelling tool helping organizations reach those who may need guidance, education, or simply a nudge in

the right direction. Social media has become a medium for empowering individuals to like and share the things they believe in. We live in a world that is more connected than ever before. Understanding that everyone on earth is connected in some way, within six degrees of separation, will be an important stepping stone in our thinking about social media. Your church now has the power to reach people in large connected networks which include groups of family members and friends. These are the people that are most important and most influential in lives of your church's current members and their extended online network. One of the main reasons why western religion has succeeded so greatly to this day is because it has always taken advantage of emerging technologies... The medium isn't the message; it's the medium that you use to communicate the message. In the 1500s, we saw the printing press emerge, and bibles were being printed for the first time in history. We saw an explosion of what was being made available in written form, with new translations that were suddenly available all over the world... Over the past one hundred years, we have churches moving on to the radio with the early evangelical churches that have now moved into TV and televangelism... and now today we are moving into a new form of communication, where you can distribute your message on digital platforms using social media. The churches that are the most successful and most resonate with people are the ones delivering their message in the places that people are listening. Those who are producing content in a form that is consumable and makes sense in the day and age that we live in, we be to prosper from the fruits of new communication pathways. Practice the Skills Essential for a Successful IT Career 80+ lab exercises challenge you to solve problems based on realistic case studies Step-by-step scenarios require you to think critically Lab Analysis tests measure your

understanding of lab results Key Term Quizzes help build your vocabulary Mike Meyers' CompTIA Network+™ Guide to Managing and Troubleshooting Networks Lab Manual, Sixth Edition covers: Network models Cabling and topology Ethernet basics Ethernet standards Installing a physical network TCP/IP basics Routing TCP/IP applications Network naming Securing TCP/IP Switch features IPv6 WAN connectivity Wireless networking Virtualization and cloud computing Data centers Integrating network devices Network operations Protecting your network Network monitoring Network troubleshooting This unique text/reference provides a coherent and comprehensive overview of all aspects of video analysis of humans. Broad in coverage and accessible in style, the text presents original perspectives collected from preeminent researchers gathered from across the world. In addition to presenting state-of-the-art research, the book reviews the historical origins of the different existing methods, and predicts future trends and challenges. Features: with a Foreword by Professor Larry Davis; contains contributions from an international selection of leading authorities in the field; includes an extensive glossary; discusses the problems associated with detecting and tracking people through camera networks; examines topics related to determining the time-varying 3D pose of a person from video; investigates the representation and recognition of human and vehicular actions; reviews the most important applications of activity recognition, from biometrics and surveillance, to sports and driver assistance. This book addresses the emergence of multi-channel broadcasting. Televisions, PC's, handheld and mobile reception devices now all receive content that was once solely distributed by broadcast TV. No book currently on the market addresses the production infrastructure necessary to efficiently produce content for multi-channel delivery to a

variety of reception platforms/devices. Readers will acquire an overview of not just the technology, but processes that impact the creative process and new cross-platform advertising sale/buy model. Detailed case studies illustrate interoperability issues between the two major routing vendors, Cisco Systems and Juniper Networks

Highly practical: explains why IS-IS works the way it does to how IS-IS behaves in the real world of routers and networks

The Astrophotography Manual, Second Edition is for photographers ready to move beyond standard SLR cameras and editing software to create beautiful images of nebulas, galaxies, clusters, and the stars. Beginning with a brief astronomy primer, this book takes readers through the full astrophotography process, from choosing and using equipment to image capture, calibration, and processing. This combination of technical background and hands-on approach brings the science down to earth, with practical methods to ensure success. This second edition now includes: Over 170 pages of new content within 22 new chapters, with 600 full-color illustrations. Covers a wide range of hardware, including mobile devices, remote control and new technologies. Further insights into leading software, including automation, Sequence Generator Pro and PixInsight

Ground-breaking practical chapters on hardware and software as well as alternative astrophotography pursuits

Oracle® Solaris 11 System Administration covers every skill required to effectively install and administer the Oracle® Solaris 11.1 operating system in production environments. It features dozens of step-by-step “learn by example” procedures, demonstrating how to apply complex solutions in real-world data center environments. Author Bill Calkins has administered and taught Oracle Solaris and its predecessors for more than twenty years. He also helped develop the newest Oracle Certified Associate (OCA) and Oracle

Certified Professional (OCP) exams, which raise the bar for Solaris certification. This guide covers every new 1Z0-821 exam topic in detail and also covers many 1Z0-822 exam topics. Calkins also reviews the changes that system administrators will face when upgrading to Solaris 11.1 and presents new ways to perform familiar tasks on both SPARC and x86 hardware. You'll learn how to Install the Solaris 11 Operating Environment with Live Media or Text Interactive installers Install, manage, and update software with the Image Packaging System and IPS repositories Understand, customize, and troubleshoot SPARC and x86 boot processes from system power-up to loading the OS (including coverage of ILOM, OpenBoot, and GRUB 2) Administer and create services through the service management facility (SMF) Configure system messaging using SMF notifications, syslog and rsyslog Configure and administer ZFS storage pools, including ZFS on the boot drive, local disks, LUNs, and a SAN Configure and manage ZFS file systems: encryption, redundancy, snapshots, clones, network sharing, monitoring, device replacement, and legacy UFS migration Create, migrate, contain, and administer zones, including solaris10 branded and immutable zones Use RBAC to create custom rights profiles and grant special privileges Manage and monitor system process scheduler (including FSS process schedulers and proc tools) Configure Solaris networking and network services, including Reactive and Fixed Network Configurations, VNICs, and Virtual Networking A companion website (unixed.com/solaris11book.html) includes new 1Z0-821 and 1Z0-822 study strategies and self-assessment exams. The transition to computer-based technologies and file-based workflows is one of the most significant changes the broadcast and production industry has seen. Media is produced for multiple delivery platforms: Over the Air, Over the Top, large

screen displays, cable, satellite, web, digital signage, tablets, and smartphones. These changes impact all aspects of creation, production, media management, technical operations, business processes, and distribution to end users. Of all the books and papers discussing storage mapping, packet transport, and compression algorithms, none puts all the pieces together and explains where these fit into the whole environment. *Planning and Designing the IP Broadcast Facility* is the first to provide a comprehensive understanding of the technology architecture, physical facility changes, and—most importantly—the new media management workflows and business processes to support the entire lifecycle of the IP broadcast facility from an engineering and workflow perspective. Key features: This beginning-to-end perspective gives you the necessary knowledge to make the decisions to implement a cost-effective file-based production and distribution system. The cohesive, big-picture viewpoint helps you identify the differences in a tape-based facility, then how to overcome the unique challenges of upgrading your plant. Case studies throughout the book serve as recommendations and examples of use, helping you weigh the pros and cons of various approaches. *The Live Event Video Technician* covers terms, format types, concepts, and technologies used in video production for corporate meetings, concerts, special events, and theatrical productions. The book begins by providing a history of the industry and an overview of important roles and functions therein. It then discusses various display technologies such as LED walls and video projection, as well as video systems for converting and switching of various types of sources. Presenting the cornerstone formats, connectors, and methodologies of visual technology, this book offers a strong foundation to help readers navigate this ever-changing field. Written in an accessible tone, the book clarifies

jargon and is an overarching source of knowledge for the role of the video technician, for which there has previously been little formal training. The Live Event Video Technician provides a wealth of practical information for students of media and communications courses, readers with a novice or entry-level understanding of video and AV production, and anyone with an interest in working as technical personnel in live event production. Master Wicket by example by implementing real-life solutions to every day tasks. Thoroughly revised and expanded, this second edition adds sections on MPLS, Security, IPv6, and IP Mobility and presents solutions to the most common configuration problems.

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