

# 100 Things Every Mac User Should Know Macworld Superguides Book 28

Apple's new Photos app lets you do a whole lot more than simply store and edit pictures and videos on a Mac or iOS device. With this comprehensive guide, you'll learn how to import, organize, and share your digital memories, as well as how to improve, print, and use your photos in creative projects. With Lesa Snider's step-by-step instructions and expert advice, you'll master Photos and tame your image library—and have fun along the way! The important stuff you need to know: Migrate from iPhoto. Learn how to make a quick and smooth transition. Organize your collection with ease. Master the many ways to import, group, and categorize images—and set up iCloud Family Sharing. Find your photos quickly. Employ Photos' powerful labeling, keyword and facial recognition features to optimize searches. Sharpen your editing skills. Skillfully use Photos' impressive image- and video-editing tools on your Mac or iOS device. Access photos anywhere. Sync your library to all of your Apple devices so your photos travel with you wherever you go. Share them online. Show your shots to everyone on your list by using shared albums, creating web galleries, posting them on Facebook, and more. Dive into creative projects. Build pro-level slideshows to share with others, and create gorgeous gift books, calendars, and cards.

Mathematical Statistics for Economics and Business,

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Second Edition, provides a comprehensive introduction to the principles of mathematical statistics which underpin statistical analyses in the fields of economics, business, and econometrics. The selection of topics in this textbook is designed to provide students with a conceptual foundation that will facilitate a substantial understanding of statistical applications in these subjects. This new edition has been updated throughout and now also includes a downloadable Student Answer Manual containing detailed solutions to half of the over 300 end-of-chapter problems. After introducing the concepts of probability, random variables, and probability density functions, the author develops the key concepts of mathematical statistics, most notably: expectation, sampling, asymptotics, and the main families of distributions. The latter half of the book is then devoted to the theories of estimation and hypothesis testing with associated examples and problems that indicate their wide applicability in economics and business. Features of the new edition include: a reorganization of topic flow and presentation to facilitate reading and understanding; inclusion of additional topics of relevance to statistics and econometric applications; a more streamlined and simple-to-understand notation for multiple integration and multiple summation over general sets or vector arguments; updated examples; new end-of-chapter problems; a solution manual for students; a comprehensive answer manual for instructors; and a theorem and definition map. This book has evolved from numerous graduate courses in mathematical statistics and econometrics taught by the author, and will be ideal

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for students beginning graduate study as well as for advanced undergraduates.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers.

InfoWorld also celebrates people, companies, and projects.

Demonstrates how to become adjusted to the Macintosh operating system and how to transfer data from a Windows system to a Macintosh, discussing topics such as moving files and Macintosh equivalents to Windows-only programs.

A guide to Mac computing essentials showcases the updated features of OS X, covering installing, integration, applications, networking, and troubleshooting.

An introduction to .Mac services covers such topic as setting up an account, configuring settings, iDisk, using .Mac's Web-based email, building a Web page with .Mac HomePage tools, and sending an iCard.

An introduction to using Macintosh computers covers start-up, the desktop, the mouse, menus, command keys, windows, icons, folders, applications programs, printing, fonts, and desk accessories.

With so many books out there on Mac OS X Leopard, what makes this one better and different is its focus. While other Leopard books can regularly be 500-plus pages, this book cuts through all the technical jargon and gives you exactly what you want: the most important, most requested, and just plain coolest things about Leopard that will change the way you work on your Mac. With Leopard's newest features, this book will show you

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how to customize your workspace with Spaces, search and view your files fast with Quick Look, restore any file on your system with Time Machine, and much more. Each page covers just one topic, complete with full-color photos and screenshots, making it easy to find what you're looking for fast.

This isn't a Mac book. It isn't even a computer book. I've written many and this isn't one of them. Don't get me wrong, this book was written for Mac users, but it's not actually about your Mac. This book will show you how to become hyper-productive, avoid procrastination, use your time wisely, and how to harness your Mac to think differently about the way you work. This book takes elements of personal productivity and time management and blends them seamlessly with Macintosh tools and tips for amplifying their effectiveness. The result is a tasty recipe for doing more work in less time and avoiding procrastination. Reading this book will help you get more done in less time. But to take it to the next level--to become an uber-powerful, raging thunder lizard of productivity with lots more time to do the things you love, you'll need to do more than just read... You're going to have to change the way you think. Don't worry. It's painless, but it's gonna take some work. The silver lining is that if I can do it, anyone can do it.

Bob "Dr. Mac" LeVitus Author/Publisher

Get ready to rock with Apple's digital music recording studio Find out how to record, edit, mix, and master like a pro! Are you the next big thing in music - but the world just doesn't know it yet? Here's the guide that will help you create great-sounding recordings with GarageBand. Packed with useful information on setting up a digital studio, laying down tracks, working with loops, playing with MIDI and software instruments, and mixing tracks, the only thing this book doesn't provide you with is. . . a recording contract! The

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Dummies Way \* Explanations in plain English \* "Get in, get out" information \* Icons and other navigational aids \* Tear-out cheat sheet \* Top ten lists \* A dash of humor and fun  
Discover how to: \* Decide what gear you'll need \* Optimize your room for recording \* Mix vocals, instruments, and loops into a song \* Improve recordings with editing and effects \* Create CDs, movie scores, and more using other iLife applications

Love your new 20 megapixel wonder, but having a hard time understanding (and configuring!) all those features? Then this book is for you. Try it risk-free for 14 days! Written for the advanced user (with tutorials and easy explanations in case you're not so advanced), this easy-to-understand yet thorough guide provides a complete instruction manual which explains each feature in plain English and provides hundreds of visual examples as well. There is no better way to learn about and get the most out of your camera. Get the most out of your investment - Learn about the wonders of digital imaging and improve your photography at the same time! More about this title (including sample pages and DRM-free formats) can be found at the author's website.

The Most Useful UNIX Guide for Mac OS X Users Ever, with Hundreds of High-Quality Examples! Beneath Mac OS® X's stunning graphical user interface (GUI) is the most powerful operating system ever created: UNIX®. With unmatched clarity and insight, this book explains UNIX for the Mac OS X user—giving you total control over your system, so you can get more done, faster. Building on Mark Sobell's highly praised *A Practical Guide to the UNIX System*, it delivers comprehensive guidance on the UNIX command line tools every user, administrator, and developer needs to master—together with the world's best day-to-day UNIX reference. This book is packed with hundreds of high-quality examples. From networking and system utilities to shells and

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programming, this is UNIX from the ground up—both the "whys" and the "hows"—for every Mac user. You'll understand the relationships between GUI tools and their command line counterparts. Need instant answers? Don't bother with confusing online "manual pages": rely on this book's example-rich, quick-access, 236-page command reference! Don't settle for just any UNIX guidebook. Get one focused on your specific needs as a Mac user! A Practical Guide to UNIX® for Mac OS® X Users is the most useful, comprehensive UNIX tutorial and reference for Mac OS X and is the only book that delivers Better, more realistic examples covering tasks you'll actually need to perform Deeper insight, based on the authors' immense knowledge of every UNIX and OS X nook and cranny Practical guidance for experienced UNIX users moving to Mac OS X Exclusive discussions of Mac-only utilities, including plutil, ditto, nidump, otool, launchctl, diskutil, GetFileInfo, and SetFile Techniques for implementing secure communications with ssh and scp—plus dozens of tips for making your OS X system more secure Expert guidance on basic and advanced shell programming with bash and tcsh Tips and tricks for using the shell interactively from the command line Thorough guides to vi and emacs designed to help you get productive fast, and maximize your editing efficiency In-depth coverage of the Mac OS X filesystem and access permissions, including extended attributes and Access Control Lists (ACLs) A comprehensive UNIX glossary Dozens of exercises to help you practice and gain confidence And much more, including a superior introduction to UNIX programming tools such as awk, sed, otool, make, gcc, gdb, and CVS

Prepare for Cisco CCENT ICND1 100-101 exam success with this Cisco Exam Cram from Pearson IT Certification, a leader in IT. Cisco CCENT ICND1 100-101 Exam Cram, Second Edition is the perfect study guide to help you pass the Cisco

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ICND1 100-101 exam, providing coverage and practice questions for every exam topic. The book contains an extensive set of preparation tools such as exam objective mapping; a self-assessment section that helps you evaluate your motivations and exam readiness; concise, easy-to-read exam topic overviews; Exam Alerts that highlight key concepts; bullet lists and summaries for easy review; Cram Savers, Cram Quizzes, and chapter-ending practice questions that help you assess your knowledge and test your understanding; Notes that indicate areas of concern or specialty training; Tips to help you build a better foundation of knowledge; and an extensive glossary of terms and acronyms. The book also contains the extremely useful Cram Sheet that represents a collection of the most difficult-to-remember facts and numbers you should memorize before taking the test. Covers the critical information you'll need to know to score higher on your Cisco CCENT ICND1 100-101 exam!

- Identify the protocols that operate at specific OSI layers
- Learn the details of custom subnetting with IPv4
- Understand and implement IPv6
- Connect, configure, and manage Cisco routers and switches
- Set up security for routers and switches
- Create VLANs and set up switch-to-switch trunk links
- Configure, verify, and troubleshoot OSPFv2 and OSPFv3
- Anticipate the actions a router will take
- Understand and use CDP for neighbor discovery
- Learn the detailed learning and forwarding process of both routers and switches
- Filter traffic from one network to another with access control lists (ACLs)
- Deploy Network Address Translation (NAT) and IOS router DHCP services
- Troubleshoot many types of network problems

Mike Valentine has been in the IT field for 16 years, focusing on network design and implementation. He is a Cisco Certified Systems Instructor (#31461) and specializes in Cisco Unified Communications instruction as well as CCNA and CCNP

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courses. His accessible, humorous, and effective teaching style has demystified Cisco for hundreds of students since he began teaching in 2002. Keith Barker, CCIE No. 6783 R/S & Security, is a 27-year veteran of the networking industry. He currently works at CBT Nuggets. His past experience includes EDS, Blue Cross, Paramount Pictures, and KnowledgeNET, and he has delivered CCIE-level training for several years.

Mac OS X was released in March 2001, but many components, such as Mach and BSD, are considerably older. Understanding the design, implementation, and workings of Mac OS X requires examination of several technologies that differ in their age, origins, philosophies, and roles. *Mac OS X Internals: A Systems Approach* is the first book that dissects the internals of the system, presenting a detailed picture that grows incrementally as you read. For example, you will learn the roles of the firmware, the bootloader, the Mach and BSD kernel components (including the process, virtual memory, IPC, and file system layers), the object-oriented I/O Kit driver framework, user libraries, and other core pieces of software. You will learn how these pieces connect and work internally, where they originated, and how they evolved. The book also covers several key areas of the Intel-based Macintosh computers. A solid understanding of system internals is immensely useful in design, development, and debugging for programmers of various skill levels. System programmers can use the book as a reference and to construct a better picture of how the core system works. Application programmers can gain a deeper understanding of how their applications interact with the system. System administrators and power users can use the book to harness the power of the rich environment offered by Mac OS X. Finally, members of the Windows, Linux, BSD, and other Unix communities will find the book valuable in comparing and contrasting Mac OS X with their respective systems. *Mac OS X Internals* focuses on the

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technical aspects of OS X and is so full of extremely useful information and programming examples that it will definitely become a mandatory tool for every Mac OS X programmer. Love your new 20 megapixel wonder, but having a hard time understanding (and configuring!) all those features? Written for the advanced user (with tutorials and easy explanations in case you are not so advanced), this easy-to-understand yet thorough guide provides a complete instruction manual which explains each feature in plain English and provides hundreds of visual examples as well. In this 613-page, book you'll learn:

- \* What every mode, button and function does - in plain, easy-to-understand language.
- \* My personal camera configuration
- \* Unique features of the RX-10 II, including the unusually high Flash Sync Speed
- \* How to decypher the alphabet soup that are the video standards;
- \* NFC, Wi-Fi, and step-by-step instructions on using them.
- \* Which of the new downloadable ""apps"" are actually useful.
- \* A tutorial to get the benefits of shooting RAW, and a condensed guide to the basics.
- \* A set of ""Cliffs Notes"" TIP cards

Downloadable versions also available at the author's website.

With Leopard, Apple has unleashed the greatest version of Mac OS X yet, and David Pogue is back with another meticulous Missing Manual to cover the operating system with a wealth of detail. The new Mac OS X 10.5, better known as Leopard, is faster than its predecessors, but nothing's too fast for Pogue and this Missing Manual. It's just one of reasons this is the most popular computer book of all time. Mac OS X: The Missing Manual, Leopard Edition is the authoritative book for Mac users of all technical levels and experience. If you're new to the Mac, this book gives you a crystal-clear, jargon-free introduction to the Dock, the Mac OS X folder structure, and the Mail application. There are also mini-manuals on iLife applications such as iMovie, iDVD, and iPhoto, and a tutorial for Safari, Mac's web browser. This

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Missing Manual is amusing and fun to read, but Pogue doesn't take his subject lightly. Which new Leopard features work well and which do not? What should you look for? What should you avoid? Mac OS X: The Missing Manual, Leopard Edition offers an objective and straightforward instruction for using: Leopard's totally revamped Finder Spaces to group your windows and organize your Mac tasks Quick Look to view files before you open them The Time Machine, Leopard's new backup feature Spotlight to search for and find anything in your Mac Front Row, a new way to enjoy music, photos, and videos Enhanced Parental Controls that come with Leopard Quick tips for setting up and configuring your Mac to make it your own There's something new on practically every page of this new edition, and David Pogue brings his celebrated wit and expertise to every one of them. Mac's brought a new cat to town and Mac OS X: The Missing Manual, Leopard Edition is a great new way to tame it.

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Provides clearer, more personable, and better written instructions than usual for making sense of Mac OS 9, from such basics as using menus and reducing window clutter to more advanced topics such as learning how to connect Macs together and the Mac OS 9's self-updating software feature.

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Portland, OR

Switching to the Mac? Awesome! You've got company—lots of it! And with this book, you've got help, too... all the help you'll ever need!

MacMost.com founder Gary Rosenzweig quickly

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gets you comfy with your new Mac, demonstrates the "Mac way" to perform every common Windows task, and shows how to do more with Macs than you ever could in Windows... way more! It's all here—everything from choosing the right Mac to creating your own videos and DVDs. Rosenzweig covers the latest Macs and the new Mac OS X 10.6 Snow Leopard operating system. Best of all, he focuses on what today's computer users need to know, including loads of coverage of using your Mac on the Web. Every Mac switcher needs a friendly Mac expert to show them the ropes. With this book, you've got yours! Discover what's different about your Mac's hardware and software—and what's similar, too

- Navigate the Finder and learn how Mac files are organized
- Make the most of the Mac's built-in applications
- Move your stuff from your PC to your new Mac
- Use Safari, Mac's great built-in Web browser
- Set up Mac email, instant messaging, and audio and video chatting
- Share, back up, and archive your files
- Choose and use Mac business and productivity applications
- Organize your music and buy new songs with iTunes
- Import, manage, edit, and share your photos
- Create awesome videos with iMovie, QuickTime, and iDVD
- Run Windows on your Mac, if you must
- Keep your Mac up to date and running smoothly
- Explore a ton of powerful Mac OS X UNIX commands

This handy, compact guide teaches you

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to use Mac OS X UNIX systems as the experts do: from the command line. Try out more than 1,000 commands to find and get software, monitor system health and security, and access network resources. Apply the skills you learn from this book to troubleshoot networks, lock down security, and uncover almost anything you care to know about your Mac OS X system. Expand your Mac OS X UNIX expertise in these and other areas: Using the shell Finding online software Working with files Playing with music and images Administering file systems Backing up data Checking and managing running processes Accessing network resources Handling remote system administration Locking down security

Like the animal it's named for, Mac OS X Panther is beautiful, sleek, superbly efficient, dangerously alluring, and all muscle under the surface. Beneath its appealing interface, it's a hard-working machine. Those coming to Mac OS X from previous incarnations of the operating system recognize much of the friendly face of the Macintosh they're used to, but they're also plunged into a whole new world. Unix converts to Mac OS X find a familiar FreeBSD-like operating system at the core and many of the command-line applications that they're familiar with: it's like an open invitation to roll up their sleeves and hack. Mac OS X Panther Hacks brings together the perfect combination of tips, tricks, and tools to help

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serious Mac users--regardless of their background--get the most from their machines. This revised collection reflects the real-world know how of those well-steeped in Unix history and expertise, sharing their no-nonsense, sometimes quick-and-dirty solutions to administering and taking full advantage of everything a Unix desktop has to offer: Web, Mail, and FTP serving, security services, SSH, Perl and shell scripting, compiling, configuring, scheduling, networking, and hacking. Add to that the experience of die-hard Macintosh users, customizing and modifying their hardware and software to meet their needs. The end result is cool stuff no power user should be without. The hacks in the book range from the quick and easy to the more complex. Each can be read easily in a few minutes, saving countless hours of searching for the right answer. Mac OS X Panther Hacks provides direct, hands-on solutions in topics such as: User Interface Accessories (iPod, USB devices, mobile phones, PDAs, etc.) Wired and wireless networking (Ethernet, WiFi, Bluetooth, etc.) Email (servers and clients) Web (servers and clients) Messaging (iChat and associated apps) Printing and Faxing (sharing printers, fax server, etc.) Multimedia If you want more than your average Mac user--you want to explore and experiment, unearth shortcuts, create useful tools, and come up with fun things to try on your own--this book will set you on the right track.

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Written for users who need to go beyond what's covered in conventional manuals--Mac OS X Panther Hacks will bring your Mac to its full potential. Love your new 20 megapixel wonder, but having a hard time understanding (and configuring!) all those features? Written for the advanced user (with tutorials and easy explanations in case you are not so advanced), this easy-to-understand yet thorough guide provides a complete instruction manual which explains each feature in plain English and provides hundreds of visual examples as well. In this 613-page, book you'll learn:

- \* What every mode, button and function does - in plain, easy-to-understand language.
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- \* NFC, Wi-Fi, and step-by-step instructions on using them.
- \* Which of the new downloadable "apps" are actually useful.
- \* A tutorial to get the benefits of shooting RAW, and a condensed guide to the basics.
- \* A set of "Cliffs Notes" TIP cards

Downloadable .pdf is available at the author's website

We all like to think we're pretty savvy when it comes to using our Macs. In the case of the typical Macworld reader, that's usually true. (You're all unusually handsome and have wonderful singing voices too.) But there's a funny thing we've noticed

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when we talk to Mac users, even the supposedly savvy ones: There's often some essential information — basic things that would make their Mac use easier or more efficient — that they've either forgotten or never learned. So we got some Macworld editors and contributors together and asked ourselves: What are the things that every Mac user should know how to do? We didn't mean the really basic stuff -Command-C, Command-V, and so on - but the skills and knowledge that mark you as Mac-literate. And we came up with a list of 100 things that seemed to fit that bill. They range from customizing your Mac's boot-up sequence to shutting down unresponsive apps. In between, they cover Finder navigation, launching apps, keyboard shortcuts, Spotlight, PDFs, user accounts, and much, much more. (Our one rule: None of these things could require third-party tools; we're talking only about stuff you can do with OS X itself.)

Gary Friedman has earned a reputation for clear explanations and a ridiculous attention to detail. And his book on the RX100 VI and RX100 VA doesn't disappoint!

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Master a Mac without jargon and complications. Once you go Mac, you never go back. And if you have this book, you'll be

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more than happy to never go back. In *The Ultimate Mac User Book*, we've made a bold attempt to unveil an ideal Mac setup that works for anyone. Whether you're switching from Windows or want to upgrade your knowledge of macOS, this is for you Here's what you'll learn from the book: - The anatomy of Mac's interface. How to set up your new Mac for years of use. - Basic and advanced shortcuts for all jobs on Mac. - Alternatives to popular Windows apps. - Ready-to-use workflows for writers, designers, developers, students, as well as people of any profession who want to hit new productivity milestones on Mac. - 20 hacks every seasoned Mac user should be using (but only a few actually do) in the bonus chapter. Reliable and intuitive, Macs still require a certain level of tech fluency. The family of Apple's Macintosh operating systems is very versatile, with tons of features and enhancements built on top of each other. Navigating through all of them can be complicated. Especially if you're a new user. Especially if you have no time to figure out how things work — you just want them to work. Hope we'll solve the problem for you with this book.

With Yosemite, Apple has unleashed the most innovative version of OS X yet—and once again, David Pogue brings his expertise and humor to the #1 bestselling Mac book. Mac OS X 10.10 includes more innovations from the iPad and adds a variety of new features throughout the operating system. This updated edition covers it all with something new on practically every page. Get the scoop on Yosemite's big-ticket changes Learn enhancements to existing applications, such as Safari and Mail Take advantage of shortcuts and undocumented tricks Use power user tips for networking, file sharing, and building your own services

The complete guide to Mac OS X, fully updated for the newest release! The Mac's solid, powerful operating system and the exploding popularity of iOS devices are fueling a

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strong increase in market share for Apple. Previous editions of this book have sold more than 75,000 copies, and this new edition is fully updated with all the exciting features of OS X Mountain Lion, including Game Center, Messages, and Notifications. Written by industry expert Galen Gruman, it covers all the basics and then delves deep into professional and higher-end topics, making it the one book you need to succeed with Mac OS X. Mac sales are booming, and those who are just getting started with a Mac need the detailed coverage in this guide. Includes tips, tricks, and advanced information for those ready to step up to the next level with their Macs. With both basic coverage and more in-depth explorations of professional and advanced features, this book is ideal for both Mac newcomers and veterans who want to master all the functionality of the new system. Mac OS X Bible is the comprehensive resource on using the newest version of Mac OS X and taking full advantage of its power.

Explains how to maximize the updated integrated software package on a Mac, including installation, customization, and sharing information.

Provides readers with time saving and productivity enhancing tips intended to improve their user experience with the Mac operating system.

Mac OS X Lion Interview Questions You'll Most Likely Be Asked is a perfect companion to stand ahead above the rest in today's competitive job market.

Gary Friedman's guides are world-renown for their thoroughness and easy-to-understandableness (that's a word!). De-mystify the menus and use your camera more confidently with this 656-page guide!

The latest SX release of Steinberg's Cubase program provides users with an incredibly powerful and versatile software sequencer equipped with

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sample-accurate mix automation, VST and ASIO capabilities.

Beginning Ubuntu for Windows and Mac Users is your comprehensive guide to using Ubuntu. You already know how to use a computer running Windows or OS X, but learning a new operating system can feel daunting. If you've been afraid to try Ubuntu because you don't know where to start, this book will show you how to get the most out of Ubuntu for work, home, and play. You'll be introduced to a wide selection of software and settings that will make your computer ready to work for you. Ubuntu makes your computing life easy.

Ubuntu's Software Updater keeps all of your software secure and up-to-date. Browsing the Internet becomes faster and safer. Creating documents and sharing with others is built right in. Enjoying your music and movie libraries helps you unwind. In addition to a tour of Ubuntu's modern and easy-to-use interface, you'll also learn how to:

- Understand the advantages of Ubuntu and its variants—Kubuntu, Xubuntu, and more
- Install Ubuntu on its own or alongside your computer's existing operating system
- Search Ubuntu's catalog of thousands of applications—all ready to install with a single click
- Work with files and disks that were created with Windows and OS X
- Run simple, interesting tasks and games using the command line
- Customize Ubuntu in powerful ways and get work

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done with virtual machines Ubuntu is the world's third most popular operating system and powers desktop and laptop computers, servers, private and public clouds, phones and tablets, and embedded devices. There's never been a better time to install Ubuntu and move to an open source way of life. Get started with Beginning Ubuntu for Windows and Mac Users today!

Demonstrates the operating system's basic features, including Internet access, file management, configuring the desktop, installing peripherals, and working with applications.

This book provides digital forensic investigators, security professionals, and law enforcement with all of the information, tools, and utilities required to conduct forensic investigations of computers running any variant of the Macintosh OS X operating system, as well as the almost ubiquitous iPod and iPhone. Digital forensic investigators and security professionals subsequently can use data gathered from these devices to aid in the prosecution of criminal cases, litigate civil cases, audit adherence to federal regulatory compliance issues, and identify breach of corporate and government usage policies on networks. MAC Disks, Partitioning, and HFS+ File System Manage multiple partitions on a disk, and understand how the operating system stores data. FileVault and Time Machine Decrypt locked FileVault files and restore files backed up with Leopard's Time

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Machine. Recovering Browser History Uncover traces of Web-surfing activity in Safari with Web cache and .plist files Recovering Email Artifacts, iChat, and Other Chat Logs Expose communications data in iChat, Address Book, Apple's Mail, MobileMe, and Web-based email. Locating and Recovering Photos Use iPhoto, Spotlight, and shadow files to find artifacts of photos (e.g., thumbnails) when the originals no longer exist. Finding and Recovering QuickTime Movies and Other Video Understand video file formats--created with iSight, iMovie, or another application--and how to find them. PDF, Word, and Other Document Recovery Recover text documents and metadata with Microsoft Office, OpenOffice, Entourage, Adobe PDF, or other formats. Forensic Acquisition and Analysis of an iPod Document seizure of an iPod model and analyze the iPod image file and artifacts on a Mac. Forensic Acquisition and Analysis of an iPhone Acquire a physical image of an iPhone or iPod Touch and safely analyze without jailbreaking. Includes Unique Information about Mac OS X, iPod, iMac, and iPhone Forensic Analysis Unavailable Anywhere Else Authors Are Pioneering Researchers in the Field of Macintosh Forensics, with Combined Experience in Law Enforcement, Military, and Corporate Forensics

Learn how to make the switch from PC to Mac a completely smooth transition The number of Mac

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users continues to increase significantly each year. If you are one of those people and are eager but also anxious about making the switch, then fear not! This friendly guide skips the jargon to deliver you an easy-to-read, understandable introduction to the Macintosh computer. Computer guru Arnold Reinhold walks you through the Mac OS, user interface, and icons. You'll learn how to set up your Mac, move your files from your PC to your Mac, switch applications, get your Mac online, network your Mac, secure your Mac, work with the iLife suite, troubleshoot common problems, and more. Dives in to helping you make the switch from PC to Mac as smooth and effortless as possible. Walks you through the latest features of Mac OS X Lion to help you take advantage of all the cool things your Mac can do that you might not know about. Offers clear instructions for working with the iLife applications, running Windows on your Mac via Boot Camp, networking your Mac, and switching your family or your business to a Mac. Shares essential advice for troubleshooting common problems and provides easy tips for keeping your Mac happy. Switching to Mac For Dummies, Mac OS X Lion Edition is all you need to switch to a Mac and never look back!

Ready to move to the Mac? This incomparable guide helps you make a smooth transition. New York Times columnist and Missing Manuals creator David Pogue gets you past three challenges: transferring

