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## 2SM3MB - CRUZ SINGH

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What makes Windows refugees decide to get a Mac? Enthusiastic friends? The Apple Stores? Great-looking laptops? A "halo effect" from the popularity of iPhones and iPads? The absence of viruses and spyware? The freedom to run Windows on a Mac? In any case, there's never been a better time to switch to OS X—and there's never been a better, more authoritative book to help you do it. The important stuff you need to know: Transfer your stuff. Moving files from a PC to a Mac by cable, network, or disk is the easy part. But how do you extract your email, address book, calendar, Web bookmarks, buddy list,

desktop pictures, and MP3 files? Now you'll know. Re-create your software suite. Many of the PC programs you've been using are Windows-only. Discover the Mac equivalents and learn how to move data to them. Learn Yosemite. Apple's latest operating system is faster, smarter, and more in tune with iPads and iPhones. If Yosemite has it, this book covers it. Get the expert view. Learn from Missing Manuals creator David Pogue—author of OS X Yosemite: The Missing Manual, the #1 bestselling Mac book on earth.

R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate

reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn Basics: Syntax of Markdown and R code chunks, how to generate figures and tables, and how to use other computing languages Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presenta-

tions, websites, books, journal articles, and interactive tutorials. Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents. Yihui Xie is a software engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, *Dynamic Documents with R and knitr*, *bookdown: Authoring Books and Technical Documents with R Markdown*, and *blogdown: Creating Websites with R Markdown*. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Golemund is the co-author of *R for Data Science* and author of *Hands-On Programming with R*. He wrote the *lubridate* R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse. *Learning Cocoa with Objective-C* is the "must-have" book for people who want to develop applications for Mac OS X, and

is the only book approved and reviewed by Apple engineers. Based on the Jaguar release of Mac OS X 10.2, this edition of *Learning Cocoa* includes examples that use the Address Book and Universal Access APIs. Also included is a handy quick reference card, charting Cocoa's Foundation and AppKit frameworks, along with an Appendix that includes a listing of resources essential to any Cocoa developer--beginning or advanced. Completely revised and updated, this 2nd edition begins with some simple examples to familiarize you with the basic elements of Cocoa programming as well as Apple's Developer Tools, including Project Builder and Interface Builder. After introducing you to Project Builder and Interface Builder, it brings you quickly up to speed on the concepts of object-oriented programming with Objective-C, the language of choice for building Cocoa applications. From there, each chapter presents a different sample program for you to build, with easy to follow, step-by-step instructions to teach you the fundamentals of Cocoa programming. The techniques you will learn in each chapter lay the foundation for more ad-

vanced techniques and concepts presented in later chapters. You'll learn how to: Effectively use Apple's suite of Developer Tools, including Project Builder and Interface Builder. Build single- and multiple-window document-based applications. Manipulate text data using Cocoa's text handling capabilities. Draw with Cocoa. Add scripting functionality to your applications. Localize your application for multiple language support. Polish off your application by adding an icon for use in the Dock, provide Help, and package your program for distribution. Each chapter ends with a series of Examples, challenging you to test your newly-learned skills by tweaking the application you've just built, or to go back to an earlier example and add to it some new functionality. Solutions are provided in the Appendix, but you're encouraged to learn by trying. Extensive programming experience is not required to complete the examples in the book, though experience with the C programming language will be helpful. If you are familiar with an object-oriented programming language such as Java or Smalltalk, you will rapidly come up to speed with the Objective-C lan-

guage. Otherwise, basic object-oriented and language concepts are covered where needed.

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.

Your "get-started" guide to the world of macOS Big Sur Wherever you like to Mac—at home in front of your trusty iMac or over a coffee with your portable MacBook Air—macOS provides you with the seamless, efficient, and reliable user experience that makes these devices so famously a pleasure to use. macOS Big Sur For Dummies is here to heighten the experience for new users and upgraders alike by providing the very latest on the ways macOS Big Sur can enhance how you work and play. Written in a no-jargon style by Bob LeVitus—the Houston Chronicle's much-loved "Dr. Mac" since 1996—this guide starts with the basics, like getting set up, and explains more advanced uses, like making music and movies, exploring the expanding universe of apps and giving tips on how to save time

and enhance productivity along the way. With this book, you'll learn to Set up and connect your Mac Get friendly with Siri Enhance your world with apps Work better and faster Use the comprehensive capabilities of macOS Big Sur to do anything and everything you would like to do—and do it even better. For beginners and experts alike, macOS Big Sur For Dummies is the best way to step into the magical world of getting things done with Mac.

COVERS iOS 9 for iPhone 4s, 5, 5c, 5s, 6, 6 Plus, 6s, and 6s Plus March 21, 2016 Update: A new iPhone SE was announced today by Apple. The content of this book is applicable to this new phone. Step-by-step instructions with callouts to iPhone images that show you exactly what to do. Help when you run into iPhone problems or limitations. Tips and Notes to help you get the most from your iPhone. Full-color, step-by-step tasks walk you through getting and keeping your iPhone working just the way you want. The tasks include how to: Connect to the Internet, Bluetooth devices, Wi-Fi networks, and other iPhones, iPod touches, and iPads; take advantage of AirDrop to instantly

share with other iOS and Mac users around you Use Siri to get information, write texts and emails, set reminders/appointments, and more just by speaking to your iPhone Customize your iPhone with folders, wallpaper, ringtones, and much more Configure and sync your information, and efficiently manage contacts, reminders, and calendars Communicate via FaceTime videoconferences, conference calls, text, email, and more Make the most of Safari to browse the Web and Mail to manage all of your email from one Inbox Listen to music, subscribe to podcasts, and use other great iPhone apps Capture and edit photos and video; use the great camera features such as burst, timed and time-lapse photos, slow-motion video, and Live Photos Use your photos in slideshows, for wallpaper, and for your contacts or share them via email, Air-Drop, and texts; use iCloud to automatically save and share your photos Find, download, install, and use awesome iPhone apps Take advantage of iCloud to keep your content and information in sync on all your devices **BONUS MATERIAL:** Register this book at [quepublishing.com/register](http://quepublishing.com/register)

ter to access online bonus content.

For anyone who's taken photos, you know the frustration of trying to find and manage your snapshots on your iPhone, camera, or Mac. With Photos for OS X, Apple has made it possible to have at your fingertips all your photos. Photos for OS X replaces Apple's iPhoto and Aperture applications and offers users the ability to organize, view, edit, and share photos from any OS X or iOS device. In the Photos for OS X and iOS book, best-selling author Jeff Carlson shows you how to tame your photo collection with Apple Photos for OS X app. He shows how to convert your existing iPhoto and Aperture libraries to Photos and how to import new photos from your iPhone and other sources. You'll learn how to work with photos in the Apple iCloud service as well as edit images on your phone, Mac, and in the cloud. And to show off your snapshots, Jeff shows you how to share your photos through prints and photo books. Readers will learn how to: Import photos from your iPhone and other sources Organize your photos through albums, keywords, tags, collections, dates, and geotags Con-

vert existing iPhoto and Aperture libraries to Photos for OS X Work with your photos in the iCloud Photo library Edit photos in the Photos application Make prints and photo books

America's greatest photographer on his greatest subject--featuring the Yosemite Special Edition Prints, a collectible collection of photographs selected by Ansel Adams during his lifetime, yet never before published in book form. The photographs of Ansel Adams are among America's finest artistic treasures, and form the basis of his tremendous legacy of environmental activism. In the late 1950s, Adams selected eight photographs of Yosemite National Park to offer exclusively to park visitors as affordable souvenirs. He hoped that these images might inspire tourists to become activists by transmitting to them the same awe and respect for nature that Yosemite had instilled in him. Over the following decades, Adams added to this collection to create a stunning view of Yosemite in all its majesty. These photographs, the Yosemite Special Edition Prints, form the core of this essential volume. Adams' luminous images of Yosemite's unique rock

formations, waterfalls, meadows, trees, and nature details are among the most distinctive of his career. Today, with America's public lands increasingly under threat, his creative vision remains as relevant and convincing as ever. Introduced by best-selling photographer Pete Souza, with an essay by Adams' darkroom assistant Alan Ross, Ansel Adams' Yosemite is a powerful continuation of Adams' artistic and environmental legacies, and a compelling statement during a precarious time for the American earth.

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 memo-

ry, 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 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. *Chronicles* the best and the worst of Apple Computer's remarkable story. You're never too old to fall in love—with your Mac! You took a while, but you are now the proud owner of your first Mac computer. *Macs For Seniors For Dummies* is just for you. This friendly, accessible guide walks you through choosing a Mac and learning how to use it. You'll find yourself falling head over heels for your Mac in no time. *Macs For Seniors For Dummies* introduces you to all the basics that you need to know: turning the Mac on and getting connected; using the keyboard and mouse; working with files and folders; navigate around the Mac desktop and OS X Lion; setting up an Internet connection and e-mail; and much more. Shows Mac newbies how to surf safely with Safari, video chat with FaceTime, and connect with friends and family online. Covers choosing the Mac that's right for you, setting it up, running programs and managing files, and hooking up a printer. Features ways to have some fun, too, with digital photos and videos, music, movies, games, apps, and more. Includes tips on troubleshooting

and taking care of your Mac Your Mac can do so much more than you ever imagined and Macs For Seniors For Dummies shows you how!

Most of us know how to use an iPhone for some activities and a Mac for others, but the experience is much richer when our Apple products work together. Bypass the frustration of wrangling separate devices and tap into Apple's hardware and software ecosystem. From streaming movies across devices to sharing music, apps, and calendars between friends and family members, Apple's products are designed to work together, to your and your family's benefit. Jeff and Dan show you how to Set up Family Sharing and designate a Family Organizer Share music, movies, and apps among family members Manage passwords and stay safe, including tips on creating good passwords and using Touch ID Share essential information, including calendars, contacts, reminders, maps, and files Control a family member's screen remotely for easier longdistance troubleshooting Back up your irreplaceable data, whether it's on iOS devices (iCloud and iTunes) or your Mac (Time Machine) Be smart (and

safe!) and create a bootable Mac backup Welcome the newest member of the Apple family, the Apple Watch, and learn how it will extend your current devices Packed with full-color images and step-by-step instructions, this invaluable guide will quickly help you get Apple devices and apps working to their full potential for your family.

In just 24 sessions of one hour each, learn how to build powerful applications for today's hottest handheld devices: the iPhone and iPad! Using this book's straightforward, step-by-step approach, you'll master every skill and technology you need, from setting up your iOS development environment to building great user interfaces, sensing motion to writing multitasking applications. Each lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common iOS development tasks. Quizzes and Exercises help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips show you

easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. John Ray is currently serving as the Director of the Office of Research Information Systems at the Ohio State University. His many books include Using TCP/IP: Special Edition, Maximum Mac OS X Security, Mac OS X Unleashed, Teach Yourself Dreamweaver MX in 21 Days, and Sams Teach Yourself iOS 7 Application Development in 24 Hours. Printed in full color—figures and code appear as they do in Xcode Covers iOS 8 and up Learn to navigate the Xcode 6.x development environment Prepare your system and iDevice for efficient development Get started quickly with Apple's new language: Swift Test code using the new iOS Playground Understand the Model-View-Controller (MVC) development pattern Visually design and code interfaces using Xcode Storyboards, Segues, Exits, Image Slicing, and the iOS Object Library Use Auto Layout and Size Classes to adapt to different screen sizes and orientations Build advanced UIs with Tables, Split Views, Navigation Controllers, and more

Read and write preferences and data, and create System Settings plugins Use the iOS media playback and recording capabilities Take photos and manipulate graphics with Core Image Sense motion, orientation, and location with the accelerometer, gyroscope, and GPS Integrate online services using Twitter, Facebook, Email, Web Views, and Apple Maps Create universal applications that run on both the iPhone and iPad Write background-aware multitasking applications Trace, debug, and monitor your applications as they run

This book provides authoritative information on the theory behind the Macintosh 'look and feel' and the practice of using individual interface components. It includes many examples of good design and explains why one implementation is superior to another. Anyone designing or creating a product for Macintosh computers needs to understand the information in this book.

Use Xcode 6 to Craft Outstanding iOS and OS X Apps! Xcode 6 Start to Finish will help you use Apple's Xcode 6 tools to improve productivity, write great code, and leverage the newest iOS 8 and OS X Yosemite features, in-

cluding Apple's new Swift programming language. Drawing on more than thirty years of experience developing for Apple platforms, and helping others do so, Fritz Anderson presents a complete best-practice workflow that reflects Xcode's latest innovations. Through three full, sample projects, you'll learn to integrate testing, source control, and other key skills into a high-efficiency process that works. And all sample code has been completely written in Swift, with figures and descriptions that reflect Xcode's radically new interface. This is the only Xcode 6 book focused on deep mastery of the tools you'll be living with every day. Anderson reveals better ways to storyboard, instrument, build, and compile code, and helps you apply new features, ranging from Interface Builder Live Rendering to View Debugging and XCTest Performance Testing. By the time you're finished, you'll have all the Xcode 6 skills you need in order to develop truly exceptional software. Coverage includes Working with iOS-side dynamic frameworks and iOS/OS X extension modules Streamlining Model, View, and Controller development with Swift Rewrit-

ing Objective-C functions in Swift Efficiently managing layouts and view hierarchies with size classes Inspecting and fixing interface issues with the new View Debugger Displaying and configuring custom views within Interface Builder via Live Rendering Benchmarking performance within the Xcode 6 unit test framework Leveraging Xcode 6 automated tools to simplify localization Creating new extensions to inject services and UI into other applications Mastering new Swift debugging techniques Register your book at [informit.com/register](http://informit.com/register) for access to this title's downloadable code.

Keep your Mac running at peak performance—or restore it to like-new condition! Save time and money by solving everyday Mac problems yourself. The Healthy Mac: Preventive Care, Practical Diagnostics, and Proven Remedies shows you how to diagnose, declutter, and debug your Mac and keep it running smoothly. You'll find expert tips for making your Mac boot up quickly, managing updates, safeguarding your Mac from malware, installing software, securing your Mac and your network, solving issues that crop up long after your warranty has ex-

pired, and much more. Avoid costly repairs, lost data, and inconvenient downtime with this one-of-a-kind guide! Optimize your data, free up hard drive space, and create an organized filing system Remove unwanted programs Customize OS X to suit the way you work Optimize iTunes and share media over your network and devices Use Mail to mitigate spam, organize contacts, and manage messages Personalize Safari, manage bookmarks, and stay safe online Harness Mountain Lion and customize its features Secure your Mac and protect your personal data Safeguard your network from intrusion Share data safely and seamlessly between your Mac and Windows PC Speed up the boot process and increase performance

Apple Maps. Robert Downey Jr. Detroit. These are a few examples of great things that just needed some hard work and a fresh look to really explode. After OS X Mavericks was met with indifference, many worried that future OS X updates would continue to be a steady stream of minor upgrades and tweaks. Continuing the new naming convention of Californian

locations, the new iteration will be dubbed 'Yosemite' after California's beloved national park, with no relation to a certain Looney Tunes character. With OS X Yosemite, Apple is showing the world that OS X is not doomed to incremental upgrades, and diligently went through everything "feature by feature, pixel by pixel" to create a totally new and improved makeover for an old friend. If you've used any OS X version before, there's no way you'll feel totally lost as you forage through Yosemite but your computer will definitely look and feel like a brand new system. There are many new changes both aesthetic and mechanical, and this guide will take you through it all whether you're an OS X spring chicken or a grizzled Mac veteran. If this is your first Apple computer (congrats on making the jump by the way!), we will also detail how to switch everything over from your old PC, and show you the differences between Windows and Mac. If you are ready to learn the ins and outs of OS X Yosemite, grab a fresh cup of coffee (decaf if it's late) and let's get to work.

Master essential Mac

facts, concepts, and skills! The Mac has become an essential tool for many activities, but it's not always easy to use, leading to frustration and wasted time. Because Apple often makes small changes to the interface, you may be stumbling over interface oddities or struggling to complete common tasks that you once handled with ease. Take Control of Mac Basics, written by Tonya Engst, former Take Control editor in chief, will fill in the gaps in your knowledge and shower you with useful tips. Carefully arranged and highly cross-linked, the ebook brings together dozens of Mac topics into one place, making it easy for you to find help on many interrelated topics. Free Webinar! The title includes access to a helpful video, where Tonya discusses interface issues and shares her Mac screen as she demonstrates using the Finder window sidebar, saving files, managing windows, launching apps, finding things in System Preferences, and more. After you read this book, you'll be able to:

- Get Your Bearings: Find out the names of the interface elements on your Mac screen and learn what you can do with them, including the menu bar, Apple menu,



application menu, Siri, Spotlight, Notification Center, Finder, Finder windows, Dock, and Desktop. You'll also be introduced to each built-in app and utility on your Mac, and get expert advice on how to locate, install, and update additional apps. • Use the Finder: Become confident with using the folders available to you on your Mac and with filing your files in both default and custom folders that work well for you. You'll find lots of tips for working on the Desktop, customizing the views in your windows, resizing windows, and understanding Mac paths. • Manage Customization: Discover the many ways you can make your Mac work better for you, including making it easier to see, less of a power hog, more beautiful to look at, and easier to share with a child by creating separate accounts. Also learn how a wide variety of settings in System Preferences can improve the way you carry out essential tasks, such as copy/paste between your Mac and your iPhone, speaking through headphones on a FaceTime or Skype call, and viewing recent text messages or upcoming calendar events. • Run Apps Effectively: Understand the best meth-

ods for getting in and out of apps, having apps launch on their own, quitting apps, dealing with frozen apps, opening new files, saving files, and more. • Master Essential Tasks: Build your expertise with core Mac tasks and technologies including printing, copy and paste, keyboard shortcuts, connecting to a Wi-Fi network (in certain cases even if you don't know the password), Universal Clipboard, Mission Control, AirPlay, Sleep, Shut Down, what to do if you need to enter a Unix command in Terminal, how to think about backups, and more. This book is based on macOS 10.13 High Sierra, which Apple released in 2017. This book is compatible with earlier versions of macOS, but older versions will not entirely match what the book presents. Although we currently have no plans to update the book for 10.14 Mojave, Tonya covers relevant changes to Mojave in a series of posts on this book's blog: • Using Dark Mode and Trying New Desktop Wallpapers • macOS Updates Now Happen in System Preferences • Playing Mother-May-I in Mojave's Security & Privacy Preference Pane Take Control of Mac Basics is based on an older book

called Read Me First: A Take Control Crash Course, which contained information about core Mac skills useful to Take Control readers. Take Control of Mac Basics expands greatly on that idea, adding invaluable content that is pertinent to anyone interested in other Take Control titles.

Presents step-by-step instructions to the features and functions of the MacBook, covering such topics as desktop space, connecting to a network, managing contacts and appointments, sharing devices, setting up iCloud, hardware, and security.

Covers iOS 9 on iPhone 6s/6s Plus, 6/6Plus, 5S/5C, 5, and 4S March 21, 2016 Update: A new iPhone SE was announced today by Apple. The content of this book is applicable to this new phone. This new edition of the best-selling My iPhone for Seniors book helps you quickly get started with iOS 9—Apple's newest operating system—and use its features to look up information and perform day-to-day activities from anywhere, any time. Step-by-step instructions with callouts to iPhone photos that show you exactly what to do Help when you run into problems or limitations Tips and Notes to help

you get the most from your iPhone. The full-color, step-by-step tasks—in legible print—walk you through getting and keeping your iPhone working just the way you want. Learn how to: Connect to the Internet, Bluetooth devices, Wi-Fi networks, and other iPhones, iPod touches, and iPads; take advantage of AirDrop to instantly share with other iOS and Mac users around you. Use Siri to get information, write texts and emails, set reminders/appointments, and more just by speaking to your iPhone. Customize your iPhone with folders, wallpaper, ringtones, and much more. Configure and sync your information, and efficiently manage contacts, reminders, and calendars. Communicate via FaceTime videoconferences, conference calls, text, email, and more. Make the most of Safari to browse the Web and Mail to manage all of your email from one Inbox. Listen to podcasts, find your way with Maps, and use other great iPhone apps. Capture and edit photos and video; use the great camera features such as burst, timed and time-lapse photos, slow-motion video, and Live Photos. View your photos, use them for wallpaper, and

add them to your contacts or share them via email, AirDrop, and texts; use iCloud to automatically save and share your photos. Find, download, install, and use awesome iPhone apps. Take advantage of iCloud to keep your content and information in sync on all your devices. **BONUS MATERIAL** Register Your Book at [www.quepublishing.com/register](http://www.quepublishing.com/register) to access Chapter 16, “Maintaining and Protecting Your iPhone and Solving Problems,” updates and Bonus Chapter, “Finding and Listening to Music.”

**COVERS** Photos for OS X® Yosemite 10.10.3 and higher. Step-by-step instructions with callouts to Photos screenshots that show you exactly what to do. Help when you run into problems with Photos. Tips and Notes to help you get the most from Photos. Full-color, step-by-step tasks walk you through doing everything you want to do with Photos for Mac. Learn how to: Import your photos from digital cameras, iPhones®, iPads®, and more. Navigate your photos by Years, Collections, and Moments. Search your photos by description, date, location, and more. Organize your photos into albums

Create Smart albums. Create Faces collections to group photos of your friends and family together. Store all your photos and videos in iCloud Photo Library. Enhance and retouch your photos. Add effects and filters to your photos. Use Photos’ advanced editing tools. Create printed books, cards, and calendars using your photos. Create slideshows. Share your photos online via iCloud, Facebook, Flickr, Twitter, and more.

800x600 Step-by-step instructions with callouts to iMac images that show you exactly what to do. Help when you run into hardware or operating system problems or limitations. Tips and Notes to help you get the most from your iMac. Full-color, step-by-step tasks walk you through getting and keeping your iMac working just the way you want. The tasks include: Managing, arranging, and tagging your files. Staying informed and productive with Notification Center. Creating and navigating virtual workspaces in Mission Control. Opening and organizing apps with Launchpad. Accessing network devices and resources. Activating and using iCloud services. Communicating online with

email, instant messaging, and video Keeping appointments with Calendar and Reminders Planning trips and checking traffic with Maps Keeping up-to-date with friends and family via Twitter and Facebook Downloading and enjoying music, movies, books, and more Sharing purchases with your family Challenging your friends to games with Game Center Working seamlessly with iOS Devices with Handoff and AirDrop Protecting and securing your system and data Expanding your system with peripheral devices Troubleshooting common system problems

Easy, clear, readable, and focused on what you want to do. Step-by-step instructions for the tasks you care about most. Large, full-color, close-up photos with callouts to iPhone photos that show you exactly what to do. Common-sense help when you run into iPhone problems or limitations. Tips and notes to help you get the most from your iPhone. Full-color, step-by-step tasks walk you through getting and keeping your iPhone working just the way you want. The tasks include how to: • Connect to the Internet, Bluetooth devices, Wi-Fi networks, and other iPhones, iPod

touches, and iPads; take advantage of AirDrop to instantly share with other iOS and Mac users around you • Use Siri to get information, write texts and emails, set reminders/appointments, and more just by speaking to your iPhone • Customize your iPhone with folders, wallpaper, ringtones, and much more • Configure and sync your information, and efficiently manage contacts and calendars • Communicate via phone calls, FaceTime videoconferences, conference calls, text, email, and more • Make your text messages come alive by adding Digital Touches and effects • Make the most of Safari to browse the Web and Mail to manage all of your email from one Inbox • Listen to podcasts, listen to music with Music; find your way with Maps, and use other great iPhone apps • Capture and edit photos and video; use great camera features such as burst photos, time-lapse photos, and slow-motion video, and Live Photos • View your photos in memories and use them for wallpaper and for your contacts • Find, download, install, and use awesome iPhone apps • Take advantage of iCloud to keep your content and information in

sync on all your devices Here is a comprehensive handbook designed to help all photographers — from beginners to experts — capture the landscape, flora, and fauna of one of the best places on earth. These tips and directions from Yosemite local Michael Frye are an indispensable resource for anyone who wants to take better pictures in Yosemite and elsewhere. Last updated over a decade ago, *The Photographer's Guide to Yosemite* has been revised to include advice especially for digital photography, and includes new full-color reproductions of Frye's own work to serve as examples and inspiration. Every aspect of photographing this magnificent park is covered, including: In-depth descriptions of nearly 40 outstanding locations Information on the best months and times of day for successful shots Detailed maps indicating prime viewpoints Tips on technique and equipment More than 100 stunning full-color photographs

Every year or so you hear the big pitch: Windows is finally going to be awesome again. The new update is big, grander and a huge overhaul. And then it comes and it's more

buggy, weirder, and less functional than the version that came before! That's probably what made you consider making the switch—you're tired of the excuses and you want a computer that just works! Whether you are a new convert to Mac, still thinking about making the switch, or just want to learn more about Macs, this book will guide you through the Mac OS and help you see how making the switch really isn't the great leap that you once thought it was. This book will show you the basics and show you how to do the common day tasks you know on Windows (like right clicking). It will also show you how to get your Mac in sync with your iPad or iPhone, and how to do everyday tasks like change background, find files, and performance tweaks to keep your Mac running like new.

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 cov-

ers 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

Whether you're thinking of switching to a Macintosh computer, are looking into the latest Apple products, or have a Mac and want to learn about Mac OS X Leopard, then *Macs For Dummies, 10th Edition* will get you going. Here you'll learn all about how to compare the different desktop and laptop models to choose your perfect match, make Mac OS X Leopard work your way, use the new iLife 2008 digital lifestyle applications, get online and connect to a wired or wireless network, and run Windows on your Mac so you can keep the Microsoft programs you need. You'll also discover how to: Navigate your way around the Mac interface and work with icons and folders Best utilize OS X, work with the new Photo Booth, and manage clutter with Exposé and Spaces Get connected, start a Web-browsing Safari, use e-mail and

iChat, and shop online Join .Mac and take advantage of iDisk backups, IMAP mail, and Web Gallery Explore all that iTunes offers, process digital photos with iPhoto, make iMovies, and have fun with GarageBand Use Windows on your Mac and transfer Windows files It's a perfect time to join the Mac generation, especially if you're a Windows user who's been thinking of defecting. *Macs For Dummies, 10th Edition* will get you there, helping you pick peripherals, download freebie programs, set up user accounts, implement security secrets, troubleshoot your Mac, and experience the iLife. Includes coverage of iPhones 12, 11, X, SE, 8, 7, and 6! When you're looking for the most up-to-date information on your iPhone, look no further than this edition of *iPhone For Seniors For Dummies*. It's fully updated to cover iOS 14, the software released in Fall of 2020 that runs all iPhones dating back to the iPhone 6. It doesn't matter if you have a brand new iPhone 12 or are sticking with the iPhone you've had for a few years. This book will help you navigate your device. Written especially for iPhone owners who

don't need to know every detail of how their phone works, *iPhone For Seniors For Dummies* sticks to clear, friendly, step-by-step information on the essentials you'll use every day. It covers the basics of messaging with friends and family, using your iPhone as a web browser, watching television shows or movies, and taking and sharing photos and videos. Get to know which iPhone you own Upgrade to iOS 14 Add contacts to your Favorites list Connect your iPhone to wifi Track your well-being with the Health app Fix common problems when they occur When you're ready to build your skills and become the go-to iPhone guru for your friends, *iPhone For Seniors For Dummies* offers the insight you need to increase your know-how.

In just 24 sessions of one hour each, learn how to build powerful applications for today's hottest handheld devices: the iPhone and iPad! Using this book's straightforward, step-by-step approach, you'll master every skill and technology you need, from setting up your iOS development environment to building great user interfaces, sensing motion to writing

multitasking applications. Each lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common iOS development tasks. Quizzes and Exercises help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. John Ray is currently serving as the Director of the Office of Research Information Systems at the Ohio State University. His many books include *Using TCP/IP: Special Edition*, *Maximum Mac OS X Security*, *Mac OS X Unleashed*, *Teach Yourself Dreamweaver MX in 21 Days*, and *Sams Teach Yourself iOS 7 Application Development in 24 Hours*. Printed in full color-figures and code appear as they do in Xcode Covers iOS 8 and up Learn to navigate the Xcode 6.x development environment Prepare your system and iDevice for efficient development Get started quickly with Apple's new language: Swift Test code us-

ing the new iOS Playground Understand the Model-View-Controller (MVC) development pattern Visually design and code interfaces using Xcode Storyboards, Segues, Exits, Image Slicing, and the iOS Object Library Use Auto Layout and Size Classes to adapt to different screen sizes and orientations Build advanced UIs with Tables, Split Views, Navigation Controllers, and more Read and write preferences and data, and create System Settings plugins Use the iOS media playback and recording capabilities Take photos and manipulate graphics with Core Image Sense motion, orientation, and location with the accelerometer, gyroscope, and GPS Integrate online services using Twitter, Facebook, Email, Web Views, and Apple Maps Create universal applications that run on both the iPhone and iPad Write background-aware multitasking applications Trace, debug, and monitor your applications as they run

This month: \* Command & Conquer \* How-To : Block Calls, LibreOffice, and Using i2P \* Graphics : Inkscape. \* Linux Labs: BTRFS \* Book Review: Practical Data Science Cookbook \* Ubuntu Games: War Thun-

der plus: News, Arduino, Q&A, and soooo much more.

Automator for Mac OS X 10.6 Snow Leopard: Visual QuickStart Guide uses a combination of task-based instruction and strong visuals to teach intermediate Macintosh users how to automate repetitive, time-consuming tasks with the Automator application that is included with Mac OS X 10.6 Snow Leopard. Automator comes with many useful automated routines (called actions) preinstalled, for lots of popular applications, that do things like remove empty playlists from iTunes or add attachments to Mac Mail. The real power of Automator lies in mixing and matching these actions to have them do exactly the job you want. They're put together in a string of actions known as a workflow. Author Ben Waldie introduces readers to how Automator works, and then helps them assemble and use Automator workflows.

Covers MacBook, MacBook Pro, and MacBook Air Step-by-step instructions with callouts to MacBook photos that show you exactly what to do. Help when you run into hardware or operating system problems or limita-

tions. Tips and Notes to help you get the most from your MacBook. Full-color, step-by-step tasks walk you through getting and keeping your MacBook working just the way you want. The tasks include: Managing, arranging, and tagging your files Staying informed and productive with Notification Center Creating and navigating virtual workspaces in Mission Control Opening and organizing apps with Launchpad Accessing network devices and resources Activating and using iCloud services Communicating online with email, instant messaging, and video Keeping appointments with Calendar and Reminders Planning trips and checking traffic with Maps Keeping up-to-date with friends and family via Twitter and Facebook Downloading and enjoying music, movies, books, and more Sharing purchases with your family Challenging your friends to games with Game Center Working seamlessly with iOS Devices with Handoff and AirDrop Protecting and securing your system and data Expanding your system with peripheral devices Troubleshooting common system problems

An in-depth look into Mac

OS X and iOS kernels Powering Macs, iPhones, iPads and more, OS X and iOS are becoming ubiquitous. When it comes to documentation, however, much of them are shrouded in mystery. Cocoa and Carbon, the application frameworks, are neatly described, but system programmers find the rest lacking. This indispensable guide illuminates the darkest corners of those systems, starting with an architectural overview, then drilling all the way to the core. Provides you with a top down view of OS X and iOS Walks you through the phases of system startup—both Mac (E-Fi) and mobile (iBoot) Explains how processes, threads, virtual memory, and filesystems are maintained Covers the security architecture Reviews the internal Apis used by the system—BSD and Mach Dissects the kernel, XNU, into its sub components: Mach, the BSD Layer, and I/o kit, and explains each in detail Explains the inner workings of device drivers From architecture to implementation, this book is essential reading if you want to get serious about the internal workings of Mac OS X and iOS. My MacBook Step-by-step instructions with callouts to MacBook photos that

show you exactly what to do. Help when you run into MacBook or Snow Leopard problems or limitations. Tips and Notes to help you get the most from your MacBook. Full-color, step-by-step tasks walk you through getting and keeping your MacBook working just the way you want. The tasks include:

- Managing and organizing your desktop
- Accessing the Internet through wired, wireless, and cellular networks
- Communicating via email, audio, and video chat
- Troubleshooting system problems
- Entertaining with music and videos
- Keeping in touch and on-time with Calendars and Contacts
- Accessing your data from anywhere with MobileMe
- Sharing files, printers, and even scanners over your network connection
- Expanding your capabilities with peripheral devices
- Protecting and securing your data
- Recording video and publishing it instantly to YouTube or MobileMe
- Configuring your AirPort base station to best support your MacBook's capabilities

"Full-color, step-by-step tasks walk you through getting and keeping your MacBook working just the way you want"--Back cover.

Those who have made the switch from a Windows PC to a Mac have made *Switching to the Mac: The Missing Manual* a runaway bestseller. The latest edition of this guide delivers what Apple doesn't—everything you need to know to successfully and painlessly move your files and adapt to Mac's way of doing things. Written with wit and objectivity by *Missing Manual* series creator and bestselling author David Pogue, this book will have you up and running on your new Mac in no time.

*Managing Apple Devices, Second Edition* will enable you to create an effective plan for deploying and maintaining groups of Apple devices using iOS 8 and OS X Yosemite in your organization. This all-in-one resource teaches a wide variety of Apple management technologies; explains the theory behind the tools; and provides practical, hand-on exercises to get you up and running with the tools. You will be introduced to Apple management technologies including Mobile Device Management, the Volume Purchase Program, and the Device Enrollment Program. For example, not only will you learn how to

use Profile Manager—Apple's implementation of Mobile Device Management—but you will also learn about the ideas behind profile management and how to make configuration easier for both administrators and users while maintaining a highly secure environment. The exercises contained within this guide are designed to let you explore and learn the tools provided by Apple for deploying and managing iOS 8 and OS X Yosemite systems. They start with verification of access to necessary services, move on to the configuration of those services, and finally test the results of those services on client devices. Each lesson builds on previous topics and is designed to give technical coordinators and system administrators the skills, tools, and knowledge to deploy and maintain Apple devices by:

- Providing knowledge of how Apple deployment technologies work
- Showing how to use specific deployment tools
- Explaining deployment procedures and best practices
- Offering practical exercises step-by-step solutions available

Introduces the UNIX environment in Mac OS X and explains concepts such as the Terminal application,

compiling code, creating and installing packages, kernel.  
and building the Darwin