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Have you ever closed your Bible and thought, What did I just read? Or maybe you have tried to read through the Bible in a year, but quit when it felt confusing or impersonal. The Bible Recap is here to help. Tara-Leigh Cobble, host of the popular Bible Recap podcast, walks readers through a one-year chronological Bible reading plan and explains each day's passage in an easy-to-understand way. Emphasizing how God's character can be seen throughout Scripture, the recaps are simple and short yet deep enough to help you understand the hard parts and press into knowing God better. As Cobble says, The primary role of Scripture is to show me who God is, and if I behold God, my life will naturally conform around what I learn about him. The Bible Recap will not only help you understand the entire narrative of the Bible, it will fortify your faith.

Provides information, tips, tricks, and troubleshooting for the iPhone.

With more than 1 million copies sold worldwide, The Elements is the most entertaining, comprehensive, and visually arresting book on all 118 elements in the periodic table. Includes a poster of Theodore Gray's iconic photographic periodic table of the elements! Based on seven years of research and photography by Theodore Gray and Nick Mann, The Elements presents the most complete and visually arresting representation available to the naked eye of every atom in the universe. Organized sequentially by atomic number, every element is represented by a big beautiful photograph that most closely represents it in its purest form. Several additional photographs show each element in slightly altered forms or as used in various practical ways. Also included are fascinating stories of the elements, as well as data on the properties of each, including atomic number, atomic symbol, atomic weight, density, atomic radius, as well as scales for electron filling order, state of matter, and an atomic emission spectrum. This of solid science and stunning artistic photographs is the perfect gift book for every sentient creature in the universe.

Describes the psyche of Macintosh fans and the subculture they have created.

My phone, your phone, iPhone—the fully updated guide to the latest models and iOS updates Apple seems to update its iPhone at the speed of light, and Dummies helps you keep up. iPhone For Dummies, 2022 Edition includes the newest features available with iOS 15, released in 2022. This version also covers all iPhone models available in 2022 including the iPhone 12, iPhone 11, iPhone XR, and iPhone SE. Whether you have a new iPhone or an older iPhone, you've got this book to walk you through everything your phone can do. The iPhone is a music player, a gaming system, a computer, and a mobile phone all wrapped up in one pocket-sized package. Your device can keep you connected, help you be productive, and provide endless hours of entertainment. iPhone For Dummies offers the insight of two longtime Apple ex-

perts on how to make the most of your iPhone and its updated features. Set up your device and learn about the apps and utilities that can help you get the most out of iPhone Understand important settings, privacy controls, and customizations to make your phone truly yours Snap photos, shoot videos, record audio and discover iPhone's many creativity tools Enter the wild world of apps using the app store, and find out about the latest hot downloads Ring! Ring! Pick up—it's your new iPhone calling. No child likes going to bed and as every parent knows their little treasure will try and delay it for as long as possible This board book describes the antics children get up to before going to bed. Get down to iPhone basics—and beyond It's fun to play with new gadgets—but getting to the point where you can navigate around a new iPhone with ease can feel daunting at any age. Written with you in mind, the easy-to-follow steps, larger text, and full-color images in this book help you manage, personalize, and use your new iPhone to its fullest extent. You'll discover how to do everything from shop online and organize appointments using Calendar, to taking and sharing pictures and downloading and listening to your favorite music. With the latest iOS update, you'll also learn how to customize Siri Suggestions, limit App notifications, stay in touch with Group FaceTime video calls, read ebooks, play games—whatever you fancy! Sync with iTunes Stay safe while browsing Manage email and appointments Download and use apps Whether you're a total newbie or upgrading from an older model, iPhone For Seniors For Dummies helps you can sit back, relax, and enjoy keeping up with the latest technology!

The iPhone may be the world's coolest computer, but it's still a computer, with all of the complexities. iPhone: The Missing Manual is a illustrated guide to the tips, shortcuts, and workarounds that will turn you, too, into an iPhone master. This updated guide shows you everything you need to know about the new features and user interface of iOS 9 for the iPhone. This easy-to-use book will help you accomplish everything from web browsing to watching videos so you can get the most out of your iPhone.

Why are teens so obsessed with Snapchat? And what do they even do on it? This guide will help you better understand the app itself, why it's appealing, and how to have conversations about it with your teens. Parent Guides are your one-stop shop for biblical guidance on teen culture, trends, and struggles. In 15 pages or fewer, each guide tackles issues your teens are facing right now—things like doubts, the latest apps and video games, mental health, technological pitfalls, and more. Using Scripture as their backbone, these Parent Guides offer compassionate insight to teens' world, thoughts, and feelings, as well as discussion questions and practical advice for impactful discipleship.

You probably depend on your electronic devices a great deal in your everyday life. They keep you connected and entertained. So what happens when one of them is broken? Relax. This book provides practical information that will allow almost anyone to make repairs on an iPhone, iPad or iPod. You will need to be patient and

careful, but it can be done.

Provides step-by-step instructions for seniors on using the iPhone, covering such topics as how to make and receive calls, send text messages, use email, browse the Web, download and manage applications, and work with photos, videos, and music.

Step-by-step screen shots show you how to tackle more than 100 Apple Watch tasks. Each task-based spread covers a single technique, sure to help you get up and running on Apple Watch in no time.

London ~1814 Abigail West has been swept into her very own Cinderella tale. With her father's inheritance from a distant relation, Abigail and her sister Fanny are elevated from simple village life in Trenton to the glitter of a London season. While Fanny embraces the swirl and sparkle of their new life, young and serious Abigail isn't so keen to be taken in. Lord Edward March, charmed by Abigail's wit and her lack of London tarnish, is determined to chase her all around the ton. He may have missed her entirely on their first encounter, and cut her the second time around, but when Abigail finally catches his eye, Edward is smitten. Nineteen and with her mind made up about the world, Abigail has no patience for the antics of Lord Edward, not after he steps on her toes - twice. No matter how charming everyone else thinks him, Abigail is content to avoid Edward for good. Her hopes for peace are dashed when Edward's friend John becomes enamored with Fanny, and as the season whirls on, peace begins to feel a great deal like loneliness. All the while Edward tempts her with companionship, but Abigail doubts his sincerity. Edward's brush with death, the machinations of his former paramour, and Abigail's quitting town altogether threaten a less than happy ending. But with the pair running all over London, trailing and dodging, there's still a chance they might run headlong into each other. They might even fall in love. In a departure from her *Hundred Days* series, Baird Wells brings her readers a fun, light-hearted Regency tale that gives hope to the stubborn among us.

Become empowered to build and maintain smarter cities At its core, a smart city is a collection of technological responses to the growing demands, challenges, and complexities of improving the quality of life for billions of people now living in urban centers across the world. The movement to create smarter cities is still in its infancy, but ambitious and creative projects in all types of cities—big and small—around the globe are beginning to make a big difference. New ideas, powered by technology, are positively changing how we move humans and products from one place to another; create and distribute energy; manage waste; combat the climate crisis; build more energy efficient buildings; and improve basic city services through digitalization and the smart use of data. Inside this book you'll find out: What it really means to create smarter cities How our urban environments are being transformed Big ideas for improving the quality of life for communities Guidance on how to create a smart city strategy The essential role of data in building better cities The major new technologies ready to make a difference in every community Smart Cities For Dummies will give you the knowledge to understand this important topic in depth and be ready to be an agent of change in your community.

As seen in *Time*, *USA TODAY*, *The Atlantic*, *The Wall Street Journal*, and on CBS *This Morning*, BBC, PBS, CNN, and NPR, iGen is crucial reading to understand how the children, teens, and young adults born in the mid-1990s and later are vastly different from their Millennial predecessors, and from any other generation. With generational divides wider than ever, parents, educators, and employers have an urgent need to understand today's rising generation of teens and young adults. Born in the mid-1990s up to the mid-2000s, iGen is the first generation to spend their en-

tire adolescence in the age of the smartphone. With social media and texting replacing other activities, iGen spends less time with their friends in person—perhaps contributing to their unprecedented levels of anxiety, depression, and loneliness. But technology is not the only thing that makes iGen distinct from every generation before them; they are also different in how they spend their time, how they behave, and in their attitudes toward religion, sexuality, and politics. They socialize in completely new ways, reject once sacred social taboos, and want different things from their lives and careers. More than previous generations, they are obsessed with safety, focused on tolerance, and have no patience for inequality. With the first members of iGen just graduating from college, we all need to understand them: friends and family need to look out for them; businesses must figure out how to recruit them and sell to them; colleges and universities must know how to educate and guide them. And members of iGen also need to understand themselves as they communicate with their elders and explain their views to their older peers. Because where iGen goes, so goes our nation—and the world.

Earth Day celebrates our beautiful planet and calls us to act on its behalf. Some people spend the day planting flowers or trees. Others organize neighborhood clean-ups, go on nature walks, or make recycled crafts. Readers will discover how a shared holiday can have multiple traditions and be celebrated in all sorts of ways.

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 presentations, 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.

Blurred Transparencies in Contemporary Glass Architecture brings to light complex readings of transparent glass through close observations of six pivotal works of architecture. Written from the perspectives of a practitioner, the six essays challenge assumptions about fragility and visual transparency of glass. A material imbued with idealism and utopic vision, glass has captured architects' imagination, and glass's fragility and difficulties in thermal control continue to present technical challenges. In recent decades, architecture has witnessed an emergence of tech-

nological advancements in chemical coating, structural engineering, and fabrication methods that resulted in new kinds of glass transparencies. Buildings examined in the book include a sanatorium with expansive windows delivering light and air to recovering tuberculosis patients, a pavilion with a crystal clear glass plenum circulating air for heating and cooling, a glass monument symbolizing the screen of personal devices that shortened the distance between machines and humans, and a glass building symbolizing the social and material intertwining in the glass ceiling metaphor. Connecting material glass to broader cultural and social contexts, *Blurred Transparencies in Contemporary Glass Architecture* enlightens students and practitioners of architecture as well as the general public with interest in design. The author demonstrates how glass is rarely crystal clear but is blurred both materially and metaphysically, revealing complex readings of ideas for which glass continues to stand.

My iPad 2 offers a full-color, fully illustrated, four-color step-by-step resource to using your iPad 2, the latest model from Apple that boasts a new faster processor and two video cameras. Each task is stepped through with corresponding visuals that are numbered to match the step they are referred by. Notes and sidebars give additional insight into using the iPad 2 without requiring you to sort through paragraphs of text to find the information you want. Tasks are clearly titled to help you quickly and easily find things you want to accomplish on your iPad 2. Everything from setup and configuration to using apps like Pages and Maps is clearly illustrated and easy to follow. Learn how to use the iPad 2's two cameras to take pictures and video, and share them with friends or chat with them live.

- Connect your iPad to your Wi-Fi network and 3G networks
- Take video with the front and rear camera
- Video chat with your friends
- Stream audio and video to Apple TV and other devices
- Synchronize data between your computer and iPad
- Watch movies, TV shows, YouTube, or home videos
- Surf the Web and email
- Download apps to make your iPad even more useful
- Create documents and spreadsheets
- Build and display presentations
- Find locations and get directions
- Find the best games
- Connect keyboards, cameras, and external displays

Caitlin Vandersson has a problem, and there's only one person that can help...the man called Chance. This doesn't stop her from being kidnapped right under his nose, less than fifteen minutes after he meets her. Now, Chance feels honor-bound to gather his friends (well, 'friend'...Chance isn't known for being social) and storm the most impregnable corporate fortress in New Orleans, with only his immortal best friend, a hot-shot hacker and his own powers over the force known as "luck" to help him. It may not be enough.

"This 50th edition of the Sanford Guide to Antimicrobial Therapy continues to provide accessible, concise, evidence-based guidance for appropriate treatment of infectious diseases. As drug resistance continues to narrow treatment options, antimicrobial stewardship only increases in importance."--taken from back of front cover.

Make Your Own Pixel Art is a complete, illustrated introduction to the creation of pixel art aimed at beginners just starting out right through to the experienced pixel artist wanting to enhance their skills. Hand anyone a pencil and paper and they can start drawing, but it's just as easy to draw digitally using a keyboard and mouse. With *Make Your Own Pixel Art*, pixel artist Jennifer Dawe and game designer Matthew Humphries walk you step-by-step through the available tools, pixel art techniques, the importance of shapes, colors, shading, and how to turn your art into animation. By the end of the book, you'll be creating art far beyond what's possible on paper! *Make Your Own Pixel Art* will teach you

about:

- Creating pixel art using the most popular art software and the common tools they provide
- Drawing with pixels, including sculpting, shading, texture, and color use
- The basics of motion and how to animate your pixel art creations
- Best practices for saving, sharing, sketching, and adding emotion to your art

With a dash of creativity and the help of *Make Your Own Pixel Art*, your digital drawings can be brought to life, shared with the world, and form a basis for a career in art, design, or the video games industry.

An examination of the global trade and traffic in discarded electronics that reframes the question of the "right" thing to do with e-waste. The prevailing storyline about the problem of electronic waste frames e-waste as generated by consumers in developed countries and dumped on people and places in developing countries. In *Reassembling Rubbish*, Josh Lepawsky offers a different view. In an innovative analysis of the global trade and traffic in discarded electronics, Lepawsky reframes the question of the "right" thing to do with e-waste, mapping the complex flows of electronic materials. He counters the assumption that e-waste is a post-consumer problem, pointing out that waste occurs at all stages of electronic materials' existence, and calls attention to the under-researched world of reuse and repair. Lepawsky explains that there are conflicting legal distinctions between electronic waste and non-waste, and examines a legal case that illustrates the consequences. He shows that patterns of trade do not support the dominant narrative of e-waste dumping but rather represent the dynamic ecologies of repair, refurbishment, and materials recovery. He asks how we know waste, how we measure it, and how we construe it, and how this affects our efforts to mitigate it. We might not put so much faith in household recycling if we counted the more massive amounts of pre-consumer electronic waste as official e-waste. Lepawsky charts the "minescapes," "productionscapes," and "clickscapes" of electronics, and the uneven "discardscapes" they produce. Finally, he considers both conventional and unconventional e-waste solutions, including decriminalizing export for reuse, repair, and upgrade; enabling ethical trade in electronics reuse, repair, refurbishment, and recycling; implementing extended producer responsibility; and instituting robust forms of public oversight.

Whether choosing a Mac for the first time or trying to get an old one repaired or replaced, this is the essential insider's guide to Mac ownership. From purchasing tips and explanations of hardware to secrets of dealing with customer service, this insightful book shows how to select and maintain a Mac that best suits one's needs and how to take full advantage of Apple's policies and procedures should anything go wrong. Also included are sections on how to recycle, donate, or dispose of your Mac, how to detect and properly articulate product defects, and how to make the most of consumer rights.

*** WALL STREET JOURNAL BESTSELLER *** An insider's account of Apple's creative process during the golden years of Steve Jobs. Hundreds of millions of people use Apple products every day; several thousand work on Apple's campus in Cupertino, California; but only a handful sit at the drawing board. *Creative Selection* recounts the life of one of the few who worked behind the scenes, a highly-respected software engineer who worked in the final years of the Steve Jobs era—the Golden Age of Apple. Ken Kocienda offers an inside look at Apple's creative process. For fifteen years, he was on the ground floor of the company as a specialist, directly responsible for experimenting with novel user interface concepts and writing powerful, easy-to-use software for products including the iPhone, the iPad, and the Safari web browser. His stories explain the symbiotic relationship between software and product development for those who have never dreamed of program-

ming a computer, and reveal what it was like to work on the cutting edge of technology at one of the world's most admired companies. Kocienda shares moments of struggle and success, crisis and collaboration, illuminating each with lessons learned over his Apple career. He introduces the essential elements of innovation—inspiration, collaboration, craft, diligence, decisiveness, taste, and empathy—and uses these as a lens through which to understand productive work culture. An insider's tale of creativity and innovation at Apple, *Creative Selection* shows readers how a small group of people developed an evolutionary design model, and how they used this methodology to make groundbreaking and intuitive software which countless millions use every day. Step-by-step instructions with callouts to Samsung Galaxy Note 5 images that show you exactly what to do Help when you run into Samsung Galaxy Note 5 problems or limitations Tips and Notes to help you get the most from your Samsung Galaxy Note 5 Full-color, step-by-step tasks walk you through getting and keeping your Samsung Galaxy Note 5 working just the way you want. Learn how to Make the most of Galaxy Note 5's powerful hardware—from S Pen to sensors Connect the right way at the right time, with Bluetooth, Wi-Fi, VPNs, NFC, and beaming Transform your Galaxy Note 5 into a Wi-Fi hotspot others can share Access websites fast and sync bookmarks across all your devices Customize your wallpaper, keyboard, sound, display, and language Efficiently manage your life: messages, contacts, meetings, and more Use GPS and Google Maps to find any destination and never get lost Get the exact information you need right now, with Google Now Play, sync, and manage media—from music to YouTube videos Store your music collection in the Cloud, so you can listen anywhere Make plans faster by adding participants to calls in progress Automatically reject calls you don't want Read ebooks and magazines with Google Play or the Amazon Kindle app Find the best new apps and games on Google Play—even great freebies Keep your Galaxy Note 5 up-to-date, reliable, and secure Stay up-to-date seamlessly by using your Galaxy Note 5 with your Android Wear Smartwatch

This design-savvy paperback uses beautiful photography of exploded and deconstructed objects to conjure the childlike joy of taking something apart to see how it works. In *Things Come Apart*, fifty design classics—arranged by size and intricacy—are beautifully displayed, piece by piece, exploding in midair and dissected in real-time, frame-by-frame video stills. Welcome to Todd McLellan's unique photographic vision of the material world. The new paperback edition of the best selling *Things Come Apart* comes equipped with a fresh, design-savvy package, and includes five new projects that reveal the inner workings of some of the world's most iconic designs. From SLR camera to mantle clock to espresso machine, from iPad to bicycle to grand piano, every single component of each object is made visible. In addition to showcasing the quality and elegance of older designs, these disassembled objects show that even the most intricate modern technologies can be broken down and understood. Stunning photography is interspersed with essays by notable figures from the world of restoration, DIY, and design innovation, who discuss historical examples of teardowns, disassembly, and reverse engineering. *Things Come Apart* conjures the childlike joy of taking something apart to see how it works, and will appeal to anyone with a curiosity about the material world.

The iPhone XS, XS Max, and XR aren't just faster and more powerful than ever—they're also better at all of the things you use an iPhone for. With the latest edition of this bestselling guide, you get a funny, gorgeously illustrated guide to the tips, shortcuts, and workarounds that will turn you into an iPhone master. This easy-to-use book will also get you up to speed on all iOS 12 features, including new Siri shortcuts, Group FaceTime, and im-

proved parental controls. Missing Manual series creator and former New York Times columnist David Pogue helps you accomplish everything from web browsing to watching videos. You'll get up to speed on features such as Dual SIM Support that lets you use two lines on one phone and True Tone technology that adjusts the display to your environment. Pick up this beautiful full-color book and learn how to get the most out of your iPhone.

This simple, patient, and complete guide to the iPad shows readers, step-by-step, how to do what they want to do right away, like surf the Internet, send email, listen to music, take notes, read ebooks, and play with photos.

Make the most of your iPhone with this witty, authoritative, full-color guide to iOS 14. Apple has sold over 2.2 billion iPhones—but not one has come with a user guide. And with each annual update of iOS, Apple piles on more and more features; at this moment, the Settings app alone bristles with over 1,000 options. In *iPhone Unlocked*, the #1 bestselling iPhone author David Pogue offers a curated guide to the essential and useful features of the new iPhone 12 family—and all other models that can run the iOS 14 software. A former New York Times tech columnist and bestselling how-to author, no one is better equipped than Pogue to offer expert instruction to this complicated iPhone. With his trademark humor, crystal-clear prose, and 300 full-color illustrations, Pogue guides readers through everything in iOS 14: Home-screen widgets, the new App Library, the all-new Translate app, the redesigned Search, FaceTime, and calling screens, and much more. Whether you're a new iPhone user or a seasoned veteran, *iPhone Unlocked* is a gorgeous, authoritative, all-in-one master class on all things iPhone.

Following the example of St. Ignatius, we believe that praying the Examen will lead to a better life. The 500-year-old daily practice of honest self-assessment and reflection is a founding principle of Ignatian spirituality. What we don't know is if St. Ignatius ever felt like changing it up a bit. Jesuit speaker and author Mark Thibodeaux, SJ, is confident that St. Ignatius wouldn't mind a little flexibility in his prayer. Join Thibodeaux as he guides you through new and unique versions of the Examen, totally flexible and adaptable to your life. In ten minutes, you can tailor your daily prayer practice to fit your personal and situational needs, further enhancing and deepening your meditation. Reimagining the Ignatian Examen—the only book of its kind—will lead you through a fresh and stimulating reflection on your past day, your present state of being, and your spiritual desires and needs for tomorrow. "In recent decades, companies around the world have deployed an arsenal of tools—including IP law, hardware design, software restrictions, pricing strategies, and marketing messages—to prevent consumers from fixing the things they own. While this strategy has enriched companies almost beyond measure, it has taken billions of dollars out of the pockets of consumers and imposed massive environmental costs on the planet. In *The Right to Repair*, Aaron Perzanowski analyzes the history of repair to show how we've arrived at this moment, when a battle over repair is being waged—largely unnoticed—in courtrooms, legislatures, and administrative agencies. With deft, lucid prose, Perzanowski explains the opaque and complex legal landscape that surrounds the right to repair and shows readers how to fight back"—

A complete visual guide to the world's largest professional network Teach Yourself VISUALLY LinkedIn is your guide to becoming a part of the world's largest professional network, with over 259 million users across 200 countries and territories. Using full-color screen shots, this visually rich guide provides step-by-step instructions that show you how to get the most out of the myriad tools and features LinkedIn has to offer. The book is organized for quick, easy navigation, and written in clear, concise language

that allows you to get up to speed quickly. LinkedIn has become the premier destination both for those seeking employment, and those looking to employ others. A professional take on social media, the site allows users to post resume-like profiles and network with others in their fields, connecting with past, present, and potentially future colleagues. LinkedIn is growing at a rate of two users per second, making it a major hub and networking tool for those looking to establish, maintain, or grow a professional network. This guide discusses the purpose and benefits of LinkedIn, and shows you how to set up a professional profile that will stand out from the crowd. Topics include: Setting up your account Adding endorsements and recommendations Networking with colleagues Posting status updates Showing off your strengths, talents, and accomplishments is an important part of networking, and interacting with others in your industry is an excellent way to get your name out there and make new contacts. LinkedIn facilitates both, allowing you to broaden your reach without leaving your desk. Teach Yourself VISUALLY LinkedIn helps you get on board today.

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 se-

parate 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.

Offers detailed, illustrated instructions for repairing Apple handheld electronic devices, covering the replacement of components, fixing software failures, and making repairs and changes not intended by the manufacturer.