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FIELD & STREAM, America ' s largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling photography, and sound advice while honoring the traditions hunters and fishermen have passed down for generations.

Offers advice for cutting costs on food, clothing, household expenses, travel, and health care

Mobile Design and Development

How to Survive Hearing Loss

214 Tips for Surviving Nature's Worst

Keys, wallet, cell phone . . . ready to go! Cell phones have become ubiquitous fixtures of twenty-first-century life—suctioned to our ears and stuck in our pockets. Yet, we ' ve all heard whispers that these essential little devices give you brain cancer. Many of us are left wondering, as Maureen Dowd recently asked in the New York Times, “ Are cells the new cigarettes? ” Overpowered brings readers, in accessible and fascinating prose, through the science, indicating biological effects resulting from low, non-thermal levels of non-ionizing electromagnetic radiation (levels considered safe by regulatory agencies), coming not only from cell phones, but many other devices we use in our homes and offices every day. Dr. Blank arms us with the information we need to lobby government and industry to keep ourselves and our families safe. The author shares her first-hand experience, her feelings and the knowledge she gathered when she finally decided to "do something about her hearing." The book presents the results of her intensive research about hearing and the ear, otologists and audiologists, and the available support groups.

Popular Science

Wireless Radiation Rescue

Safeguarding Your Family from Electro-Pollution

CMOS technology has now reached a state of evolution, in terms of both frequency and noise, where it is becoming a serious contender for radio frequency (RF) applications in the GHz range. Cutoff frequencies of about 50 GHz have been reported for 0.18 μm CMOS technology, and are expected to reach about 100 GHz when the feature size shrinks to 100 nm within a few years. This translates into CMOS circuit operating frequencies well into the GHz range, which covers the frequency range of many of today's popular wireless products, such as cell phones, GPS (Global Positioning System) and Bluetooth. Of course, the great interest in RF CMOS comes from the obvious advantages of CMOS technology in terms of production cost, high-level integration, and the ability to combine digital, analog and RF circuits on the same chip. This book discusses many of the challenges facing the CMOS RF circuit designer in terms of device modeling and characterization, which are crucial issues in circuit simulation

and design.

Sure, you know how to use the MLS database, but do you know how to effectively establish a Web presence or do customer outreach via email or the Web? There are all kinds of ways you can use technology to market your practice and service your clients, but if you're like most realtors you've probably only scratched the surface. In this easy-to-understand guide, author Galen Gruman draws on his more than 20 years of experience as a tech-industry author and journalist to show you how to become a better real estate agent by learning and effectively using current computer technology and tools in your business. You'll learn what technology to use as well as what technology not to use, so that you're certain to spend your tech dollars effectively. In major sections on marketing, communications, and transaction management, Galen covers everything from the elements of a good Web site to evaluating devices and services, working in multiple locations, creating transaction libraries, using digital photography, converting documents to electronic forms, and more. This book also includes a CD-ROM for both Windows and Mac with templates, product and technology links, tryout and free software tools, and even quizzes for use in classroom and training environments.

Microtimes

Cmos Rf Modeling, Characterization And Applications

FDA Papers

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Catalog of the most often requested AT&T documents.

The Dangers of Electromagnetic Radiation (EMF) and What You Can Do about It
Field & Stream

The Tech-savvy Real Estate Agent

Radiation Rescue safer solutions for cell phones and other wireless technologies

"A great book! Compelling stuff."—Bob Barth, Sealab aquanaut
THE MOON POOL "A one-of-a-kind underwater thriller. The sinister beauty of the underwater world is painted in hues that only an avid diver and inspired novelist could capture."—Dr. John Clarke, Navy experimental dive researcher
Time is running out for Jolene. She's trapped by a madman, held captive, naked, waiting only for her worst nightmares to become reality. Her captor will keep her alive for twenty-eight days, hidden in an underwater city 400 feet below the surface. Then she will die horribly—like the others.... Jolene's only hope is Richard Dahlgren, a private underwater crime scene investigator. He has until the next full moon before Jolene becomes just another hideous trophy in the killer's surreal underwater lair. But Dahlgren has never handled a case where the victim is still alive. And the killer has never allowed a victim to escape. Max McCoy is an award-winning novelist, investigative journalist and an Advanced Open Water scuba diver. With The Moon Pool he has combined all three talents to create a thrilling novel that will carry

readers to an underwater world of beauty, wonder . . . and breathtaking suspense.

New York Magazine

Wireless Telecommunications

Popular Mechanics

The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics.

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Radiological Health Bulletin

The Extreme Weather Survival Manual

The Moon Pool

Fast facts and practical advice to keep you prepared, whether you're dealing with mud or flood, drought or derecho. This valuable, comprehensive guide is full of life-saving information for virtually any extreme weather event—blizzard, hurricane, firestorm, tornado, heatwave, and beyond. Weather reporter Dennis Mersereau, working with the editors of Outdoor Life magazine, debunks common myths, provides hands-on survival tips (some of them literally hands-on—as in, don't lose your fingers to frostbite), and shares some fascinating historical facts and world records. Learn how to: Read a weather map Survive in a snowbound car Stay oriented in a whiteout Make waterproof matches Avoid lightning hot spots Rescue someone caught in a flood Know your monsoons Survive a sandstorm Make peace with the polar vortex Drought-proof your home and much more “Don't mess with the Mersereau. He will find your weather fables and he will crush them...We need more Dennises. In fact, the National Weather Service itself should be run by Dennis, with each local office headed by a Dennis-like weather blogger tasked with explaining the relevant weather news of the day, and entertaining us when the weather is boring.”—Slate

Mobile devices outnumber desktop and laptop computers three to one worldwide, yet little information is available for designing and developing mobile applications. Mobile Design and Development fills that void with practical guidelines, standards, techniques, and best practices for building mobile products from start to finish. With this book, you'll learn basic design and development principles for all mobile devices and platforms. You'll also explore the more advanced capabilities of the mobile web, including markup, advanced styling techniques, and mobile Ajax. If you're a web designer, web developer, information architect, product manager, usability professional, content publisher, or an entrepreneur new to the mobile web, Mobile Design and Development provides you with the knowledge you need to work with this rapidly developing technology. Mobile Design and Development will help you: Understand how the mobile ecosystem works, how it differs from other mediums, and how to design products for the mobile context Learn the pros and cons of building native applications sold through operators or app stores versus mobile websites or web apps Work with flows, prototypes, usability practices, and screen-size-independent visual designs Use and test cross-platform mobile web standards for older devices, as well as devices that may be available in the future Learn how to justify a mobile product by building it on a budget

The AT&T Documentation Guide

Switching to a Mac For Dummies

Overpowered

Getting Started in Small Business IT For Dummies (Custom)

There's no miracle cure for multiple sclerosis. But there are ways to reduce its negative impact. What better source than a physician who battled MS as a patient for 24 years? Unlike the "cure for MS" books published for decades (none yet deemed valid by the scientific community), this one aims to help patients deal with the reality of chronic complications of MS, sharing new strategies. Why "new" ones? Older strategies didn't work so well. For example, using long-recommended conventional, medical wisdom, MS patients still got more urinary tract infections. Dr. Barry Farr tells how he avoided urinary tract infection for 20 years despite being high risk. When conventional approaches didn't relieve severe rib fracture pain, he tried something different. The pain disappeared. After 3 aspiration pneumonias during 7 months, he made a change and had none over 7 years. Being new, such strategies won't be found in other books for MS patients.

Practical concepts and techniques for creating mobile sites and web apps

FDA Consumer

Multiple Sclerosis: Coping with Complications

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

New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea.

Getting Started in Small Business IT For Dummies (Custom)

Popular Photography

Kiplinger's Personal Finance