

Motorola V3x User Guide

Provides buying advice and profiles of a variety of gadgets, including MP3 players, cell phones, home theater equipment, satellite radio, and GPS navigation systems.

"Digital Evidence and Computer Crime" provides the knowledge necessary to uncover and use digital evidence effectively in any kind of investigation. This completely updated edition provides the introductory materials that new students require, and also expands on the material presented in previous editions to help students develop these skills.

Radar Instruction Manual

The eBay Price Guide

Mobiles magazine

Mobile Design and Development

The release of MIDP 2.0 and the introduction of the new Mobile Service Architecture (MSA) are generating momentum for the Java ME platform. As more and more Java-enabled mobile devices become available and more service providers become open to third-party development, the demand for customized applications will grow dramatically. Now, there's a practical, realistic guide to building MIDP 2.0/MSA applications that are robust, responsive, maintainable, and fun. Long-time Java ME author Jonathan Knudsen offers real solutions for the complex challenges of coding efficiency, application design, and usability in constrained mobile environments. Experienced Java developers will master MIDP 2.0 and MSA programming through clear, carefully designed examples. Downloadable code is available for both NetBeans Mobility Pack and the Sun Java Wireless Toolkit. Kicking Butt with MIDP and MSA 's wide-ranging content covers: Pushing MIDP's limits, and exploiting MSA's full power Using MIDlets, Forms, commands, core classes, and invocation Building effective mobile user interfaces Designing graphics with the Canvas, the Game API, SVG, and 3D Providing storage and resources: record stores, FileConnection, and PDA PIM Internationalizing mobile applications Networking via WMA, Bluetooth, Web services, and SIP Parsing XML documents Implementing audio and advanced multimedia Securing mobile applications with SATSA and the Payment API Building advanced location-based applications Designing applications for multiple devices Creating end-to-end mobile application architectures

A comprehensive reference on the call procedures of 4G RAN and Core networks, LTE Signaling, Troubleshooting and Optimization describes the protocols and procedures of LTE. It explains essential topics from basic performance measurement counters, radio quality and user plane quality to the standards, architecture, objectives and functions of the different interfaces. The first section gives an overview of LTE/EPC network architecture, reference points, protocol stacks, information elements and elementary procedures. The proceeding parts target more advanced topics to cover LTE/EPC signalling and radio quality analysis. This book supplements the information provided in the 3GPP standards by giving readers access to a universal LTE/EPC protocol sequence to ensure they have a clear understanding of the issues involved. It describes the normal signaling procedures as well as explaining how to identify and troubleshoot abnormal network behavior and common failure causes. Enables the reader to understand the signaling procedures and parameters that need to be analyzed when monitoring UMTS networks Covers the essential facts on signaling procedures by providing first hand information taken from real LTE/EPC traces A useful reference on the topic, also providing sufficient details for test and measurement experts who need to analyze LTE/EPC signaling procedures and measurements at the most detailed level Contains a description of LTE air interface monitoring scenarios as well as other key topics up to an advanced level LTE Signaling, Troubleshooting and Optimization is the Long Term Evolution successor to the previous Wiley books UMTS Signaling and UMTS Performance Measurement.

On the Origin of Products

Invisible Engines

Webmaster in a Nutshell

MC68020 32-bit Microprocessor User's Manual

Provides an evolutionary perspective on the origin of products. Offers a method to give designers directions in New Product Development.

Expanded and updated, this practical guide is a one-stop design reference containing all an engineer needs when designing antennas Integrates state-of-the-art technologies with a special section for step-by-step antenna design Features up-to-date bio-safety and electromagnetic compatibility regulation compliance and latest standards Newly updated with MIMO antenna design, measurements and requirements Accessible to readers of many levels, from introductory to specialist Written by a practicing expert who has hired and trained numerous engineers

The Complete Android Guide

Creating Great Mobile Applications

Leo Laporte's 2006 Gadget Guide

Financial Mail

Provides lists of selling prices of items found on eBay in such categories as antiques, boats, books, cameras, coins, collectibles, dolls, DVDs, real estate, stamps, tickets, and video games.

Use the internet like a real spy. Untangling the Web is the National Security Agency's once-classified guide to finding information on the internet. From the basic to the advanced, this 650-page book offers a fascinating look at tricks the "real spies" use to uncover hidden (and not-so-hidden) information online. Chapters include: Google hacks Metasearch sites Custom search engines Maps & mapping Uncovering the invisible internet Beyond search engines: Specialized research tools Email lookups Finding people Researching companies A plain english guide to interworking Internet toolkits Finding ISPs Cybergeography Internet privacy and securityand over a hundred more chapters. This quote from the authors hints at the investigative power of the techniques this book teaches: Nothing I am going to describe to you is illegal, nor does it in any way involve accessing unauthorized data, [...] involves using publicly available search engines to access publicly available information that almost certainly was not intended for public distribution. From search strings that will reveal secret documents from South Africa (filetype: xls site: za confidential) to tracking down tables of Russian passwords (filetype: xls site: ru login), this is both an instructive and voyeuristic look at how the most powerful spy agency in the world uses Google.

Digital Evidence and Computer Crime

Business Requirements Deposition Guide

The Competitive Edge for Every Ip, Cyber & Tech Lawyer!

This in-depth guide reveals the art of mobile forensics investigation with comprehensive coverage of the entire mobile forensics investigation lifecycle, from evidence collection through advanced data analysis to reporting and presenting findings. Mobile Forensics Investigation: A Guide to Evidence Collection, Analysis, and Presentation leads examiners through the mobile forensics investigation process, from isolation and seizure of devices, to evidence extraction and analysis, and finally through the process of documenting and presenting findings. This book gives you not only the knowledge of how to use mobile forensics tools but also the understanding of how and what these tools are doing, enabling you to present your findings and your processes in a court of law. This holistic approach to mobile forensics, featuring the technical alongside the legal aspects of the investigation process, sets this book apart from the competition. This timely guide is a much-needed resource in today's mobile computing landscape. Notes offer personal insights from the author's years in law enforcement Tips highlight useful mobile forensics software applications, including open source applications that anyone can use free of charge Case studies document actual cases taken from submissions to the author's podcast series Photographs demonstrate proper legal protocols, including seizure and storage of devices, and screenshots showcase mobile forensics software at work Provides you with a holistic understanding of mobile forensics First, there was HTML. Then along came JavaScript. Close on the heels of JavaScript came CSS and before you mastered that, along came XML. Behind every successful web page is an overworked and underappreciated webmaster with a big pile of books about various web technologies spilling out across their desk. That collection of books is a valuable resource for delving into the topics at depth (and at leisure). But when you need an answer fast, the dog-eared book you'll turn to again and again is the new third edition of Webmaster in a Nutshell. This concise and portable quick reference distills an immense amount of information on several languages and technologies into one compact reference book. This is one book that will pay for itself a thousand times over in time saved and increased productivity. Webmaster in a Nutshell puts a fast-paced introduction, detailed reference section, and quick reference guide to each technology all within easy reach. It's packed full of the genuinely useful information a webmaster needs daily, whatever the technology, including: HTML CSS XML CGI JavaScript HTTP PHP Apache This thorough, clear, and accessible reference makes it easy to find the information you want about the technologies you use. You'll keep your other books on the shelf; you'll keep Webmaster in a Nutshell next to your keyboard.

What Sells for what (in Every Category!)

Antenna Design for Mobile Devices

2.5G-3G Monthly Newsletter

The NSA's Guide to Gathering Information on Google

Mobiles magazine est depuis 1997 le magazine de référence en langue française sur les téléphones mobiles, avec plus de 15.000 pages publiées et 1.000 tests de produits depuis le n°1. Tous les mois, Mobiles magazine décrypte les tendances, teste les nouveaux modèles et apporte à ses lecteurs le meilleur des informations pratiques pour être à la pointe des usages et produits mobiles.

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

Tough City Print

Programming the Mobile Web

Practical concepts and techniques for creating mobile sites and web apps

Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation

Today's market for mobile apps goes beyond the iPhone to include BlackBerry, Nokia, Windows Phone, and smartphones powered by Android, webOS, and other platforms. If you're an experienced web developer, this book shows you how to build a standard app core that you can extend to work with specific devices. You'll learn the particulars and pitfalls of building mobile apps with HTML, CSS, and other standard web tools. You'll also explore platform variations, finicky mobile browsers, Ajax design patterns for mobile, and much more. Before you know it, you'll be able to create mashups using Web 2.0 APIs in apps for the App Store, App World, OVI Store, Android Market, and other online retailers. Learn how to use your existing web skills to move into mobile development Discover key differences in mobile app design and navigation, including touch devices Use HTML, CSS, JavaScript, and Ajax to create effective user interfaces in the mobile environment Learn about technologies such as HTML5, XHTML MP, and WebKit extensions Understand variations of platforms such as Symbian, BlackBerry, webOS, Bada, Android, and iOS for iPhone and iPad Bypass the browser to create offline apps and widgets using web technologies

MC68020 32-bit Microprocessor User's ManualPearsonGlobal Sources Telecom Products**The eBay Price Guide**What Sells for what (in Every Category!)

F & S Index United States Annual

Comprehensive Guide to BITSAT Online Test 2020 with Past 2014–2019 Solved Papers & 90 Online Mock Tests 11th edition

Troubleshooting and Optimization

Official Airline Guide

Since 1958 the Maritime Administration has continuously conducted instructions in use of collision avoidance radar for qualified U.S. seafaring personnel and representatives of interested Federal and State Agencies.Beginning in 1963, to facilitate the expansion of training capabilities and at the same time to provide the most modern techniques in training methods, radar simulators were installed in Maritime Administration's three region schools.It soon became apparent that to properly instruct the trainees, even with the advanced equipment, a standardize up-to-date instruction manual was needed. The first manual was later revised to serve both as a classroom textbook and as an onboard reference handbook.This newly updated manual, the fourth revision, in keeping with Maritime Administration policy, has been restructured to include improved and more effective methods of plotting techniques for use in Ocean, Great Lakes, Coastwise and Inland Waters navigation.Robert J. BlackwellAssistant Secretary for Maritime Affairs

Master the tools and techniques of mobile forensic investigations Conduct mobile forensic investigations that are legal, ethical, and highly effective using the detailed information contained in this practical guide. Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation, Second Edition fully explains the latest tools and methods along with features, examples, and real-world case studies. Find out how to assemble a mobile forensics lab, collect prosecutable evidence, uncover hidden files, and lock down the chain of custody. This comprehensive resource shows not only how to collect and analyze mobile device data but also how to accurately document your investigations to deliver court-ready documents. • Legally seize mobile devices, USB drives, SD cards, and SIM cards • Uncover sensitive data through both physical and logical techniques • Properly package, document, transport, and store evidence • Work with free, open source, and commercial forensic software • Perform a deep dive analysis of iOS, Android, and Windows Phone file systems • Extract evidence from application, cache, and user storage files • Extract and analyze data from IoT devices, drones, wearables, and infotainment systems • Build SQLite queries and Python scripts for mobile device file interrogation • Prepare reports that will hold up to judicial and defense scrutiny

Ad Focus

Untangling the Web

Forensic Science, Computers and the Internet

How Software Platforms Drive Innovation and Transform Industries

Harnessing the power of software platforms: what executives and entrepreneurs must know about how to use this technology to transform industries and how to develop the strategies that will create value and drive profits. Software platforms are the invisible engines that have created, touched, or transformed nearly every major industry for the past quarter century. They power everything from mobile phones and automobile navigation systems to search engines and web portals. They have been the source of enormous value to consumers and helped some entrepreneurs build great fortunes. And they are likely to drive change that will dwarf the business and technology revolution we have seen to this point. Invisible Engines examines the business dynamics and strategies used by firms that recognize the transformative power unleashed by this new revolution—a revolution that will change both new and old industries. The authors argue that in order to understand the successes of software platforms, we must first understand their role as a technological meeting ground where application developers and end users converge. Apple, Microsoft, and Google, for example, charge developers little or nothing for using their platforms and make most of their money from end users; Sony PlayStation and other game consoles, by contrast, subsidize users and make more money from developers, who pay royalties for access to the code they need to write games. More applications attract more users, and more users attract more applications. And more applications and more users lead to more profits. Invisible Engines explores this story through the lens of the companies that have mastered this platform-balancing act. It offers detailed studies of the personal computer, video game console, personal digital assistant, smart mobile phone, and digital media software platform industries, focusing on the business decisions made by industry players to drive profits and stay a step ahead of the competition. Shorter discussions of Internet-based software platforms provide an important glimpse into a future in which the way we buy, pay, watch, listen, learn, and communicate will change forever. An electronic version of this book is available under a Creative Commons license.

"I've seen Nick Kamboj in action many times. Author, lecturer, and technologist - he does the kind of work you don't expect to see these days. He is a master at taking complex concepts and breaking them down to easily understood components. His book takes key elements of technology programs and explains them in plain language. I particularly enjoyed the section on depositions and how technologists try to hide behind overly technical terms." - Kevin O'Brien, Executive, Accenture Strategy Nick H. Kamboj has authored a high-value and no-nonsense practical deposition book on the topic of business requirements. This book is an abridged version of Kamboj's Business Requirements: What Every IP, Cyber and Tech Lawyer Should Know! This text is targeted for litigators and legal professionals with the primary aim of deposing a Technical Expert Witness in any IP, Tech or Cyber Law case. Business requirements are the "wants" of an organization's employees, user community, or members. When effectively understood, documented and technically implemented, these desires will result in organizational improvements and significant revenues. However, when these wants are inadequately interpreted, captured or satisfied, complex civil litigation frequently results. Kamboj draws upon twenty years of technology implementation experience at the world's most influential and powerful organizations, to discuss the core foundation of nearly every computer, software, and hardware technology related case. Written in clear language, Kamboj introduces legal professionals to compelling concepts, which are frequently overlooked in high stakes technology litigation. A highly detailed technical glossary provides any legal professional additional support on becoming quickly familiar with technical concepts.

Global Sources Telecom Products

Kicking Butt with MIDP and MSA

Using Information Technology

LTE Signaling