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upload speeds of at least 256 Kbps are recommended.

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In order to activate your 3G MicroCell you will be required to enter your AT&T Online Wireless Account user name and password. If you have not previously registered for a user name and password, you will be required to do so during the 3G MicroCell setup. What's in the Box?

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The five-volume set LNCS 7971–7975 constitutes the refereed proceedings of the 13th International Conference on Computational Science and Its Applications, ICCSA 2013, held in Ho Chi Minh City, Vietnam in June 2013. The 248 revised papers presented in five tracks and 33 special sessions and workshops were carefully reviewed and selected. The 46 papers included in the five general tracks are organized in the following topical sections: computational methods, algorithms and scientific applications; high-performance computing and networks; geometric modeling, graphics and visualization; advanced and emerging applications; and information systems and technologies. The 202 papers presented in

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special sessions and workshops cover a wide range of topics in computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality.

The world is quickly evolving from electronic banking to digital banking. Electronic banking was based on striped and EMV cards is quickly evolving to a new era based on a variety of smart devices, their applications and digital wireless transmissions. These smart devices include a new era based on a variety of units including smartphones, tablets and a variety of new digital communicating devices, mostly stored programs and wireless transaction devices. They are communicating via the internet with remote databases, many in Cloud configuration. Most will have migrated to a "secure" internet using the new SPARC Security Solutions. They will no longer require conventional PINs, Passwords or Encryption. No longer will Smart Device uses the subject to (1) misuse of loss/stolen devices; (2) misuse of overheard wireless transmissions between a smart device and the internet modem; and (3) you will not be subject to downloaded fraudulent applications, malware or viruses. Reading this book and it's companion "Secure Your Internet Use", both available now!

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Femtocells may well change the shape and operation of mobile networks over the next few years. These compact devices (the size of a paperback book) combine the functionality of a 3G mobile cellsite, broadband DSL modem and WiFi hotspot all in one. These products are forecast to be commercially available from over 20 networks before the end of 2010. As with mobile phones, they must be sold in conjunction with a mobile phone operator because they use licenced spectrum. Initially, they are likely to be subsidised as part of a package deal. This book explains the technology, describes the key vendors, suggests likely business models and provides insights into this exciting new development of mobile networks.

This book surveys state-of-the-art optimization modeling for design, analysis, and management of wireless networks, such as cellular and wireless local area networks (LANs), and the services they deliver. The past two decades have seen a tremendous growth in the deployment and use of wireless networks. The current-generation wireless systems can provide mobile users with high-speed data services at rates substantially higher than those of the previous generation. As a result, the demand for mobile information services with high reliability, fast response times, and ubiquitous connectivity continues to increase rapidly.

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The optimization of system performance has become critically important both in terms of practical utility and commercial viability, and presents a rich area for research. In the editors' previous work on traditional wired networks, we have observed that designing low cost, survivable telecommunication networks involves extremely complicated processes. Commercial products available to help with this task typically have been based on simulation and/or proprietary heuristics. As demonstrated in this book, however, mathematical programming deserves a prominent place in the designer's toolkit. Convenient modeling languages and powerful optimization solvers have greatly facilitated the implementation of mathematical programming theory into the practice of commercial network design. These points are equally relevant and applicable in today's world of wireless network technology and design. But there are new issues as well: many wireless network design decisions, such as routing and facility/element location, must be dealt with in innovative ways that are unique and distinct from wired (fiber optic) networks. The book specifically treats the recent research and the use of modeling languages and network optimization techniques that are playing particularly important and distinctive roles in the wireless domain.

Learn about the key technologies and understand the state of the art in research

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for full-duplex communication networks and systems with this comprehensive and interdisciplinary guide. Incorporating physical, MAC, network, and application layer perspectives, it explains the fundamental theories on which full-duplex communications are built, and lays out the techniques needed for network design, analysis and optimization. Techniques covered in detail include self-interference cancellation and signal processing algorithms, physical layer algorithms, methods for efficient resource allocation, and game theory. Potential applications and networking schemes are discussed, including full-duplex cognitive radio networks, cooperative networks, and heterogeneous networks. The first book to focus exclusively on full-duplex communications, this is an indispensable reference for both researchers and practitioners designing the next generation of wireless networks.

The perennial bestseller shows you how share your files and Internet connection across a wireless network Fully updated for Windows 7 and Mac OS X Snow Leopard, this new edition of this bestseller returns with all the latest in wireless standards and security. This fun and friendly guide shows you how to integrate your iPhone, iPod touch, smartphome, or gaming system into your home network. Veteran authors escort you through the various financial and logisitical

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considerations that you need to take into account before building a wireless network at home. Covers the basics of planning, installing, and using wireless LANs Reviews essential information on the latest security issues Delivers valuable tips on how to stay current with fast-moving technology Discusses how to share resources such as printers, scanners, an Internet connection, files, and more with multiple computers on one network Wireless Home Networking For Dummies, 4th Edition skips the technical jargon and gets you connected with need-to-know information on building a wireless home network.

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