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Author: Nathan J. Muller Publisher: McGraw-Hill Professional Publishing ISBN: Size: 47.21 MB Format: PDF, ePub Category : Computers Languages : en Pages : 396 View: 5190 Book Description: *An invaluable confusion-lifting tutorial on Bluetooth,

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Bluetooth Demystified is a solid overview of Bluetooth technology for data-communication professionals who want to learn more about this new wireless specification. In many ways, it mirrors the official and more technical Bluetooth 1.0 specification (available online).

Bluetooth Demystified: J. Muller, Nathan: 9780071363235 ...

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*An invaluable confusion-lifting tutorial on Bluetooth, the personal area wireless networking standard that enables seamless communication of voice, e-mail, internet access, etc., between mobile phone, desktop PCs, and PDAs. *Details the pros and cons of the Bluetooth approach, taking readers through what kinds of services are ideally suited to Bluetooth.*A must for telecom engineers, managers, technicians, ISPs, and employees of the 1000+ Bluetooth Special Interest Group (SIG) companies, this guide also features sweeping coverage of applications and forthcoming products.

This book is for any telecommunications-convergence professional who needs to understand the structure of the industry,

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the structure of telephony networks and services, and the equipment involved. With the growing variety of networks and technologies now on offer it is inevitable that some convergence will take place between different networks, services and products. New VOIP (voice over internet protocol) networks must interwork with traditional networks. For instance, mobile phones can offer data services; wireless broadband connections to laptops will allow VOIP phone calls away from base; users could have the option of 'convergent phones' that can be used on a landline when at home or business, but which can be used as a mobile when on the move, and so on.

Provides up-to-date coverage of Sonet/SDH technology written at a level that will be understandable to technicians working in the telecommunications industry. Includes detailed examples of DWDM (dense wavelength division multiplexing) and WDM (wavelength division multiplexing)

Increasing size and complexity of software and hardware systems makes it harder to ensure their reliability. At the same time, the issues of autonomous computing become more critical as we more and more rely on software systems in our daily life. Such complexity is getting even more critical with the ubiquitous computing of embedded devices and other pervasive systems. These trends ask for techniques and tools for developing reliable and autonomous software which can support software engineers in their efforts. This book summarizes the state of the art of research in the diverse fields concerned, including novel designs, case studies and experimental as well as theoretical results.

This volume explains the technical details of the main Ethernet family members, starting with the familiar 10Base-T, through Fast Ethernet, to the latest Gigabit Ethernet and wireless variants. The applications that can now be supported on a uniform network technology are also explained.

Real-world instruction in the design and deployment of 3G networks Pin down the technical details that make 3G wireless networking actually work. In 3G Wireless Networks, experts Clint Smith and Daniel Collins dissect critical issues of compatibility, internetworking, and voice/data convergence, providing you with in-depth explanations of how key standards and protocols intersect and interconnect. This guide digs into the gritty details of day-to-day network operations, giving you a chance to understand the difficulties service providers will experience in making the changeover from 2nd Generation systems (CDMA etc.) to 2.5 Generation systems like WAP and EDGE and finally to full throttle 3G networks. It describes key standards, digs deep into the guts of relevant network protocols, and details the full range of compatibility issues between the US (CDMA 2000) and European (WCDMA) versions of the standard. Plenty of call flow diagrams show you exactly how the technologies work.

CD-ROM contains: supplementary reference material from other McGraw-Hill telecommunications handbooks and textbooks.

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All-in-one, application-and service-focused look at 3G cellular Want to know exactly how existing wireless technologies are evolving into a vital third generation -- and how this trend impacts the bottom line? You'll find the answers in 3G Cellular & PCs Demystified, by Lawrence Harte, Richard Levine, Roman Kikta. This plain-language guide fills you in on the different technology types, design issues for handset and network systems, economics, and the future of 3G --vital topics for anyone working in the field, from marketing managers to technicians. Helpful appendices identify key companies involved with the products and services highlighted in the book. In addition to an introduction to 3G wireless basics and industry terms, you get: History, system overviews, basic operation, world system descriptions of cellular systems...North American TDMA...and Code Division Multiple Access Radio channel structure, signaling, and system parameters of digital wireless Global System for mobile (GSM) communications Wireless Office telephone systems Cordless telephone technology, including residential cordless handsets, CT2, CT3, IS-91A 3G mobile telephones and networks Wireless telephone system equipment costs, network capital costs, operational costs Future advances for 4th generation systems More

Developments in technologies have evolved in a much wider use of technology throughout science, government, and business; resulting in the expansion of geographic information systems. GIS is the academic study and practice of presenting geographical data through a system designed to capture, store, analyze, and manage geographic information. Geographic Information Systems: Concepts, Methodologies, Tools, and Applications is a collection of knowledge on the latest advancements and research of geographic information systems. This book aims to be useful for academics and practitioners involved in geographical data.

"This book examines the process of transformation as it relates to the tourism industry, and the changes to that industry from modern electronic communications. It covers not only geographically supportive technologies in communication, but also in terms of culture, economics, marketing, social, and regional issues"--Provided by publisher.

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