

The book was found

# Cordless Telecommunications In Europe: The Evolution Of Personal Communications



## Synopsis

The mobile telecommunications industry is experiencing considerable growth at present and with the increased traffic capacities which these systems provide and falling equipment prices, it is expected to continue to grow throughout the 1990s. Projections of equipment costs indicate that even portable cellular handsets could come within the reach of many customers well before the end of the century. This will transform mobile communications services from a minority, high cost application into a mainstream telecommunications service. For both market and technical reasons it is likely that the distinction between cellular, Telepoint and paging services will decrease, and the provision of common hardware in the form of a Universal Personal Communicator will become increasingly feasible. 1987 Green Paper on The European Commission's June Telecommunications included the proposal to create a European Telecommunications Standards Institute (ETSI). This has resulted in a major reform of the European standards-setting process with the establishment of ETSI in March 1988 in Sophia-Antipolis, Nice, France. In the field of cordless telecommunications, ETSI has charged its Technical Sub-Committee RES 3 with producing the Digital European Cordless Telecommunications (DECT) standard by October 1991. In the meantime, the UK CT2 Common Air Interface (CAI) has been agreed by ETSI RES in March 1990 as the basis for an Interim European Telecommunications Standard (I-ETS) for Telepoint applications within Europe. --This text refers to an out of print or unavailable edition of this title.

## Book Information

Hardcover: 304 pages

Publisher: Springer-Verlag (April 1991)

Language: English

ISBN-10: 0387196331

ISBN-13: 978-0387196336

Product Dimensions: 9.1 x 6.6 x 1.1 inches

Shipping Weight: 1.6 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #13,632,569 in Books (See Top 100 in Books) #67 in Books > Engineering &

Transportation > Engineering > Telecommunications & Sensors > Telephone Systems #58419

in Books > Engineering & Transportation > Engineering > Electrical & Electronics #1737635

in Books > Textbooks

[Download to continue reading...](#)

Cordless Telecommunications in Europe: The Evolution of Personal Communications Configuring  
Cisco Unified Communications Manager and Unity Connection: A Step-by-Step Guide (Networking  
Technology: IP Communications) Millimeter Wave Wireless Communications (Prentice Hall  
Communications Engineering and Emerging Technologies Series from Ted Rappaport) Data and  
Computer Communications (10th Edition) (William Stallings Books on Computer and Data  
Communications) Data and Computer Communications (William Stallings Books on Computer and  
Data Communications) Mammoths, Sabertooths, and Hominids: 65 Million Years of Mammalian  
Evolution in Europe Entropy, Information, and Evolution: New Perspective on Physical and  
Biological Evolution (Bradford Books) Infectious Diseases in Primates: Behavior, Ecology and  
Evolution (Oxford Series in Ecology and Evolution) Active Noise Control Systems: Algorithms and  
DSP Implementations (Wiley Series in Telecommunications and Signal Processing) The Essential  
Guide to Telecommunications (4th Edition) Optical Fiber Telecommunications Volume VIB, Sixth  
Edition: Systems and Networks (Optics and Photonics) Optical Fiber Telecommunications Volume  
VIA, Sixth Edition: Components and Subsystems (Optics and Photonics) Newton's Telecom  
Dictionary: Telecommunications, Networking, Information Technologies, The Internet, Wired,  
Wireless, Satellites and Fiber Newton's Telecom Dictionary: covering Telecommunications, The  
Internet, The Cloud, Cellular, The Internet of Things, Security, Wireless, Satellites, ... Voice, Data,  
Images, Apps and Video The Telecommunications Handbook: Engineering Guidelines for Fixed,  
Mobile and Satellite Systems Digital Telephony (Wiley Series in Telecommunications and Signal  
Processing) Universal Service: Competition, Interconnection, and Monopoly in the Making of the  
American Telephone System (AEI Studies in Telecommunications Deregulation) Toward  
Competition in Local Telephony (Aei Studies in Telecommunications Deregulation) Public Service  
Liberalism: Telecommunications and Transitions in Public Policy (Princeton Legacy Library)  
Telecommunications (Litigator Series)