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Mobile Radio Communications and 5G Networks Nikhil Marriwala,C. C. Tripathi,Dinesh Kumar,Shruti Jain,2020-09-28 The book features original papers by active researchers presented at the International Conference on Mobile Radio Communications and 5G Networks It includes recent advances and upcoming technologies in the field of cellular systems 2G 2 5G 3G 4G 5G and beyond LTE WiMAX WMAN and other emerging broadband wireless networks WLAN WPAN and various home personal networking technologies pervasive and wearable computing and networking small cells and femtocell networks wireless mesh networks vehicular wireless networks cognitive radio networks and their applications wireless multimedia networks green wireless networks standardization of emerging wireless technologies power management and energy conservation techniques **Proceedings of the International Conference on Information Technology & Systems (ICITS 2018)** Álvaro Rocha,Teresa Guarda,2018-01-04 This book includes a selection of articles from the 2018 International Conference on Information Technology organizational models and information systems software and systems modeling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big data analytics and applications human computer interaction ethics computers health informatics and information technologies in education *Mobile Computing & Wireless Communication* Mohit Thakkar,2018-04-12 It often happens that when we try to study a subject for some examination or a job interview we just don t find the right content The problem with the reference books is that they are too descriptive for last moment studies Whereas the problem with local publications is that they are inaccurate as compared to the reference books This particular book encapsulates the subject notes on Mobile Computing Wireless Communication with the combined benefits of reference books local publications It has the accuracy of a reference book as well as the abstraction of a local publication The author studied the subject from various sources such as web lectures reference books online tutorials so on After having a thorough understanding of the subject the author compiled this book for an easy understanding of the subject This book presents the content with utmost simplicity of language and in an abstract manner so that it can be used for last moment studies This book can be used by Students to prepare for their examinations Professionals to prepare for job interviews Individuals willing to have a basic understanding of the domain Mobile Computing Wireless Communication Happy Reading **Green Communication with Field-programmable Gate Array for Sustainable Development** Bishwajeet Pandey,Keshav Kumar,2023-09-05 The text discusses the designing of field programmable gate array based green computing circuits for efficient green communication It will help senior undergraduate graduate students and academic researchers from diverse engineering domains such as electrical electronics and communication and computer Discusses hardware description language coding of green communication computing GCC circuits Presents field programmable gate arrays based power efficient models Explores the integrations of universal asynchronous receiver transmitter and field

programmable gate arrays Covers architecture and programming tools of field programmable gate arrays Showcases Verilog and VHDL codes for green computing circuits such as finite impulse response filter parity checker and packet counter The text discusses the designing of energy efficient network components using low voltage complementary metal oxide semiconductors high speed transceiver logic and stub series terminated logic input output standards It showcases how to write Verilog and VHDL codes for green computing circuits including finite impulse response filter packet counter and universal asynchronous receiver transmitter **Advancing Cloud Database Systems and Capacity Planning With Dynamic Applications** Kamila, Narendra Kumar,2017-01-05 Continuous improvements in data analysis and cloud computing have allowed more opportunities to develop systems with user focused designs This not only leads to higher success in day to day usage but it increases the overall probability of technology adoption Advancing Cloud Database Systems and Capacity Planning With Dynamic Applications is a key resource on the latest innovations in cloud database systems and their impact on the daily lives of people in modern society Highlighting multidisciplinary studies on information storage and retrieval big data architectures and artificial intelligence this publication is an ideal reference source for academicians researchers scientists advanced level students technology developers and IT officials **Intelligent Systems Design and Applications** Ajith Abraham,Patrick Siarry,Kun Ma,Arturas Kaklauskas,2020-08-14 This book highlights recent research on intelligent systems and nature inspired computing It presents 62 selected papers from the 19th International Conference on Intelligent Systems Design and Applications ISDA 2019 which was held online The ISDA is a premier conference in the field of computational intelligence and the latest installment brought together researchers engineers and practitioners whose work involves intelligent systems and their applications in industry Including contributions by authors from 33 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering **The 4th Mobile Computing Wirkshop** ,1998 **The Business Guide to Mobile Computing and Data Communication** Neil Kuruppu,1996-01-01 **Your Real Life Guide Mobile Computing** Chris Barraclough,2011 **Fundamentals of Mobile Computing** Nicolas Hudson,2021-11-16 Human computer interactions in which computers are expected to be transported during the course of usage are defined as mobile computing It allows wireless transmission of data voice and video without the need of a fixed physical link GSM CDMA and LTE are some of the wireless technologies used by these devices The guiding principles of mobile computing technologies are portability connectivity interactivity and individuality Some of the examples of common mobile computing devices are portable computers wearable computers smart cards personal digital assistants and laptops This domain has greatly benefitted from the technical advancements in computing technology such as low power PC processors small size digital memory technology and inexpensive display systems Some of the security issues faced by mobile computing technologies include hacking piracy online frauds and industrial espionage Mobile computing is an upcoming field of science that has undergone rapid

development over the past few decades Some of the diverse topics covered herein address the varied branches that fall under this category This book is an essential guide for both academicians and those who wish to pursue this discipline further

Mobile Computing ,2009 This multiple volume publication advances the emergent field of mobile computing offering research on approaches observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers Provided by publisher **A Business Manager's Guide to Mobile Computing** Piers Ford,2004

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the National Conference on Mobile Computing held at Hyderabad during 11 12 December 2001 **Mobile Computing** Tomasz Imielinski,Henry F. Korth,1996-02-29 The rapid development of wireless digital communication technology has cre ated capabilities that software systems are only beginning to exploit The falling cost of both communication and of mobile computing devices laptop computers hand held computers etc is making wireless computing affordable not only to business users but also to consumers Mobile computing is not a scaled down version of the established and we studied field of distributed computing The nature of wireless communication media and the mobility of computers combine to create fundamentally new problems in networking operating systems and information systems Further more many of the applications envisioned for mobile computing place novel demands on software systems Although mobile computing is still in its infancy some basic concepts have been identified and several seminal experimental systems developed This book includes a set of contributed papers that describe these concepts and sys tems Other papers describe applications that are currently being deployed and tested The first chapter offers an introduction to the field of mobile computing a survey of technical issues and a summary of the papers that comprise sub sequent chapters We have chosen to reprint several key papers that appeared previously in conference proceedings Many of the papers in this book are be ing published here for the first time Of these new papers some are expanded versions of papers first presented at the NSF sponsored Mobidata Workshop on Mobile and Wireless Information Systems held at Rutgers University on Oct 31 and Nov 1 1994 **Mobile Computing** Raj Kamal,2007 Mobile Computing provides a comprehensive coverage of both the communication and computing aspects The student friendly style numerous illustrative examples and exercises for each topic discussed make the text ideal for classroom learningMobile Computing is designed to serve as a textbook for students in the disciplines of computer science and engineering electronics and communication engineering and information technology It describes the basic concepts of mobile computing and provides technical information about the various aspects of the subject as also the latest technologies that are currently in use The first few chapters present a balanced view of mobile computing as well as mobile communication including the 2G and 3G communication systems mobile IP and mobile TCP The subsequent chapters provide a systematic explanation of mobile computing as a discipline in itself The book provides an in depth coverage of databases in mobile systems methods of data caching dissemination and synchronization Bluetooth IrDA and ZigBee protocols data security mobile ad hoc and wireless sensor networks and programming languages and operating systems for mobile computing devices Written in an easy to understand and student friendly manner the book includes several illustrative examples and sample codes A comprehensive set of exercises is included at the end of each chapter

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