

Green Mobile Devices and Networks

Energy Optimization and
Scavenging Techniques

Hrishikesh Venkataraman and Gabriel-Miro Muntean, Editors



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Laurence T. Yang, Evi Syukur, Seng W. Loke



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Hrishikesh Venkataraman,Gabriel-Miro Muntean,2016-04-19 While battery capacity is often insufficient to keep up with the power demanding features of the latest mobile devices powering the functional advancement of wireless devices requires a revolution in the concept of battery life and recharge capability Future handheld devices and wireless networks should be able to recharge themselves automaticall **Mobile Ad Hoc Networks** Jonathan Loo,Jaime Lloret Mauri,Jesús Hamilton

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Mobile Wireless Networks Subir Kumar Sarkar,T.G. Basavaraju,C. Puttamadappa,2016-04-19 The military the research community emergency services and industrial environments all rely on ad hoc mobile wireless networks because of their simple infrastructure and minimal central administration Now in its second edition Ad Hoc Mobile Wireless Networks Principles Protocols and Applications explains the concepts mechanism design and **Green Communications and Networking** F. Richard Yu,Xi Zhang,Victor C.M. Leung,2016-04-19 Green Communications and Networking introduces novel solutions that can bring about significant reductions in energy consumption in the information and communication technology ICT industry as well as other industries including electric power Containing the contributions of leading experts in the field it examines the latest research advances **Next Generation Mobile Broadcasting** David

Gomez-Barquero,2013-03-26 This book provides an overview of the past present and future in mobile multimedia broadcasting The first part of the book supplies an overview of the new generation mobile broadcasting technologies currently available The second part describes the cutting edge mobile broadcast technology known as DVB NGH Digital Video Broadcasting Next Generation Handheld which is expected to significantly outperform existing technologies in both capacity and coverage The book is edited by a member of the DVB NGH standardization group and contains contributions from the different standardization groups worldwide *Media Networks* Hassnaa Moustafa,Sherali Zeadally,2016-04-19 A rapidly growing number of services and applications along with a dramatic shift in users consumption models have made media networks an area of increasing importance Do you know all that you need to know Supplying you with a clear understanding of the technical and deployment challenges Media Networks Architectures Applications and Standard

Transmission Techniques for 4G Systems Mário Marques da Silva,Americo Correia,Rui Dinis,Nuno Souto,Joao Carlos Silva,2012-11-26 Fourth Generation 4G wireless communication systems support current and emergent multimedia services

such as mobile TV social networks and gaming high definition TV video teleconferencing and messaging services These systems feature the All over IP concept and boast improved quality of service Several important R D activities are currently under way in the field of wireless communications for 4G systems but the coverage is widespread in the literature

Transmission Techniques for 4G Systems presents a compilation of the latest developments in the field of wireless communications for 4G systems including evolved Multimedia Broadcast and Multicast Service eMBMS Topics include Transmission schemes suitable for future broadband wireless systems Advances in transmission techniques and receiver design to support emergent wireless needs for 4G requirements Multiple Input Multiple Output MIMO base station cooperation macro diversity and inter cell interference cancellation Multihop relay techniques hierarchical constellations and multi resolution techniques Advances using block transmission techniques for different propagation and multi user environments System level evaluation of 4G using different transmission techniques Exploring the key requirements of emergent services this volume provides fundamentals and theory along with transmission and detection techniques and schemes transversal to many digital communication systems including wireless cellular and satellite If you re interested in or involved with 4G multimedia systems this is the book you need on the latest R D wireless activities so you can plan design and develop prototypes and future systems

Intelligent Sensor Networks Fei Hu,Qi Hao,2012-12-15 Although governments worldwide have invested significantly in intelligent sensor network research and applications few books cover intelligent sensor networks from a machine learning and signal processing perspective Filling this void **Intelligent Sensor Networks The Integration of Sensor Networks Signal Processing and Machine Learning** focuses on the close integration of sensing networking and smart signal processing via machine learning Based on the world class research of award winning authors the book provides a firm grounding in the fundamentals of intelligent sensor networks including compressive sensing and sampling distributed signal processing and intelligent signal learning Presenting recent research results of world renowned sensing experts the book is organized into three parts Machine Learning describes the application of machine learning and other AI principles in sensor network intelligence covering smart sensor transducer architecture and data representation for intelligent sensors Signal Processing considers the optimization of sensor network performance based on digital signal processing techniques including cross layer integration of routing and application specific signal processing as well as on board image processing in wireless multimedia sensor networks for intelligent transportation systems Networking focuses on network protocol design in order to achieve an intelligent sensor networking covering energy efficient opportunistic routing protocols for sensor networking and multi agent driven wireless sensor cooperation Maintaining a focus on intelligent designs the book details signal processing principles in sensor networks It elaborates on critical platforms for intelligent sensor networks and illustrates key applications including target tracking object identification and structural health monitoring It also includes a paradigm for validating the extent of spatiotemporal associations among data

sources to enhance data cleaning in sensor networks a sensor stream reduction application and also considers the use of Kalman filters for attack detection in a water system sensor network that consists of water level sensors and velocity sensors

Building Next-Generation Converged Networks Al-Sakib Khan Pathan,Muhammad Mostafa Monowar,Zubair Md.

Fadlullah,2013-01-29 Providing a comprehensive introduction to next generation networks this book strikes a balance between how and why things work and making them work It examines Internet architectures and protocols network management and traffic engineering embedded systems and sensor networks web services cloud technologies and next generation wireless networking Containing the contributions of top industry experts and academics the book investigates new technologies such as IPv6 over Low Power Wireless Personal Area Networks 6LoWPAN architectures and standards mobility and security

Multimedia Communications and Networking Mario Marques da Silva,2016-04-19 The result of decades of research and international project experience Multimedia Communications and Networking provides authoritative insight into recent developments in multimedia digital communications and networking services and technologies Supplying you with the required foundation in these areas it illustrates the means that will allow

Physical Principles of Wireless Communications Victor L. Granatstein,2012-03-26 Updated and expanded Physical Principles of Wireless Communications

Second Edition illustrates the relationship between scientific discoveries and their application to the invention and engineering of wireless communication systems The second edition of this popular textbook starts with a review of the relevant physical laws including

Security and Privacy in Smart Grids Yang Xiao,2016-04-19 Presenting the work of prominent researchers working on smart grids and related fields around the world Security and Privacy in Smart Grids identifies state of the art approaches and novel technologies for smart grid communication and security It investigates the fundamental aspects and applications of smart grid security and privacy and reports on the latest advances in the range of related areas making it an ideal reference for students researchers and engineers in these fields The book explains grid security development and deployment and introduces novel approaches for securing today s smart grids Supplying an overview of recommendations for a technical smart grid infrastructure the book describes how to minimize power consumption and utility expenditure in data centers It also Details the challenges of cybersecurity for smart grid communication infrastructures Covers the regulations and standards relevant to smart grid security Explains how to conduct vulnerability assessments for substation automation systems Considers smart grid automation SCADA system security and smart grid security in the last mile The book s chapters work together to provide you with a framework for implementing effective security through this growing system Numerous figures illustrations graphs and charts are included to aid in comprehension With coverage that includes direct attacks smart meters and attacks via networks this versatile reference presentsactionable suggestions you can put to use immediately to prevent such attacks

Advances in Computing and Network Communications Sabu M. Thampi,Erol Gelenbe,Mohammed Atiquzzaman,Vipin Chaudhary,Kuan-Ching

Li,2021-04-20 This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Computing and Network Communications CoCoNet 20 October 14 17 2020 Chennai India The papers presented were carefully reviewed and selected from several initial submissions The papers are organized in topical sections on Signal Image and Speech Processing Wireless and Mobile Communication Internet of Things Cloud and Edge Computing Distributed Systems Machine Intelligence Data Analytics Cybersecurity Artificial Intelligence and Cognitive Computing and Circuits and Systems The book is directed to the researchers and scientists engaged in various fields of computing and network communication domains *Data and Energy Integrated Communication Networks* Jie Hu,Kun Yang,2018-07-23 The book discusses data and energy integrated communication networking technologies including the latest research contributions in this promising area It firstly provides an overview of data and energy integrated communication networks DEINs and introduces the key techniques for enabling integrated wireless energy transfer WET and wireless information transfer WIT in the radio frequency RF band It then describes the ubiquitous architecture of DEINs and demonstrates the typical DEIN system and investigates the core issues in both the physical layer and the medium access control MAC layer in order to coordinate both the WIT and WET in the same RF band Lastly the book addresses a number of emerging research topics in the field of DEINs It promotes joint efforts from both academia and industry to push DEIN a step closer to practical implementation It is also a valuable resource for students interested in studying cutting edge techniques in this field

Leading Effective Virtual Teams Nancy M. Settle-Murphy,2012-12-13 A proliferation of new technologies has lulled many into thinking that we actually have to think less about how we communicate In fact communicating and collaborating across time distance and cultures has never been more complex or difficult Written as a series of bulleted tips drawn from client experiences and best practices *Leading Effective Multihomed Communication with SCTP (Stream Control Transmission Protocol)* Victor C.M. Leung,Eduardo Parente Ribeiro,Alan Wagner,Janardhan Iyengar,2012-12-19 Although multihomed communication is a rapidly emerging trend for next generation networks no known book explores multihomed communication with the Stream Control Transmission Protocol SCTP Filling this void Multihomed Communication with SCTP Stream Control Transmission Protocol explains this innovative feature that allows an endpoint to simultaneously maintain and use multiple points of connectivity to the network making it possible for fixed and mobile users to connect to the Internet via multiple service providers or last hop technologies Among the topics addressed the book covers Support of node mobility between networks Concurrent multipath transfer using SCTP multihoming Low delay communication and multimedia applications High performance computing using commodity hardware and software SCTP support in the INET framework and its analysis in the Wireshark packet analyzer SCTP application interface Ideal for researchers and programmers this forward looking reference describes SCTP multihoming concepts and implementation applications of multihoming across different domains and proposed extensions such as multipath transfer and mobility Although the book is aimed at those with

an advanced background it also covers the fundamental concepts and mechanisms of SCTP multihoming to help anyone get up to speed on SCTP *Handbook on Mobile and Ubiquitous Computing* Laurence T. Yang,Evi Syukur,Seng W.

Loke,2016-04-19 Written for those familiar with the basics and active in the area of mobile and ubiquitous computing this volume contains papers that aid in understanding key issues and problems being tackled in the field This text illustrates the design implementation and deployment of mobile and ubiquitous systems particularly on mobile and ubiquitous environments concepts modeling database components and wireless infrastructures It discusses new trends towards intelligent systems that aim to create software systems and discusses sensory input and multimedia information The chapters also cover security privacy and trust *Wireless Sensor Networks* Shafiullah Khan,Al-Sakib Khan Pathan,Nabil Ali Alrajeh,2016-04-21 Wireless

sensor networks WSNs utilize fast cheap and effective applications to imitate the human intelligence capability of sensing on a wider distributed scale But acquiring data from the deployment area of a WSN is not always easy and multiple issues arise including the limited resources of sensor devices run with one time batteries Additi *Game Theory in Communication Networks* Josephina Antoniou,Andreas Pitsillides,2012-08-06 Focusing on heterogeneous networks this book addresses important resource management and security issues found in networks and uses theoretical tools to model them Although it explores network design and management from the perspective of game theory and graph theory the text also provides practical solutions for each mechanism that needs improvement with a step by step approach It also includes simulation code so readers can use some or all of the proposed models for better network planning

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