

Green Networking and Communications

ICT for Sustainability

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Green Networking And Communications Ict For Sustainability

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Green Networking And Communications Ict For Sustainability:

Green Networking and Communications Shafiullah Khan,Jaime Lloret Mauri,2013-10-29 Although the information and communication technology ICT industry accounted for only 2 percent of global greenhouse gas emissions in 2007 the explosive increase in data traffic brought about by a rapidly growing user base of more than a billion wireless subscribers is expected to nearly double that number by 2020 It is clear that now is the time to rethink how we design and build our networks Green Networking and Communications ICT for Sustainability brings together leading academic and industrial researchers from around the world to discuss emerging developments in energy efficient networking and communications It covers the spectrum of research subjects including methodologies and architectures for energy efficiency energy efficient protocols and networks energy management smart grid communications and communication technologies for green solutions Examines foraging inspired radio communication energy management for green multi radio networks Considers a cross layer approach to the design of energy efficient wireless access networks Investigates the interplay between cooperative device to device communications and green LTE cellular networks Considers smart grid energy procurement for green LTE cellular networks Details smart grid networking protocols and standards Considering the spectrum of energy efficient network components and approaches for reducing power consumption the book is organized into three sections Energy Efficiency and Management in Wireless Networks Cellular Networks and Smart Grids It addresses many open research challenges regarding energy efficiency for IT and for wireless sensor networks including mobile and wireless access networks broadband access networks home networks vehicular networks intelligent future wireless networks and smart grids It also examines emerging standards for energy efficient protocols Since ICT technologies touch on nearly all sectors of the economy the concepts presented in this text offer you the opportunity to make a substantial contribution to the reduction of global greenhouse gas emissions *Simulation Technologies in Networking and Communications* Al-Sakib Khan

Pathan,Muhammad Mostafa Monowar,Shafiullah Khan,2014-11-06 Simulation is a widely used mechanism for validating the theoretical model of networking or communication systems Although the claims made based on simulations are considered to be reliable how reliable they really are is best determined with real world implementation trials This book addresses various issues covering different mechanisms related to simulation technologies in networking and communications fields Focusing on the practice of simulation testing instead of the theory it reviews and evaluates popular simulation modeling tools and recommends the best tools for specific tests **Green Networking** Francine Krief,2012-12-13 This book focuses on green

networking which is an important topic for the scientific community composed of engineers academics researchers and industrialists working in the networking field Reducing the environmental impact of the communications infrastructure has become essential with the ever increasing cost of energy and the need for reducing global CO2 emissions to protect our environment Recent advances and future directions in green networking are presented in this book including energy efficient

networks wired networks wireless networks mobile networks adaptive networks cognitive radio networks green autonomic networking green terminals and industrial research into green networking smart city etc **Artificial Intelligence**

Applications in Information and Communication Technologies Yacine Laalaoui, Nizar Bouguila, 2015-07-04 This book presents various recent applications of Artificial Intelligence in Information and Communication Technologies such as Search and Optimization methods Machine Learning Data Representation and Ontologies and Multi agent Systems The main aim of this book is to help Information and Communication Technologies ICT practitioners in managing efficiently their platforms using AI tools and methods and to provide them with sufficient Artificial Intelligence background to deal with real life problems *Network Innovation through OpenFlow and SDN* Fei Hu, 2014-02-18 Software defined networking SDN

technologies powered by the OpenFlow protocol provide viable options to address the bandwidth needs of next generation computer networks And since many large corporations already produce network devices that support the OpenFlow standard there are opportunities for those who can manage complex and large scale networks using these technologies Network Innovation through OpenFlow and SDN Principles and Design explains how you can use SDN and OpenFlow to build networks that are easy to design less expensive to build and operate and more agile and customizable Among the first books to systematically address the design aspects in SDN OpenFlow it presents the insights of expert contributors from around the world The book's four sections break down basic concepts engineering design QoS quality of service and advanced topics Introduces the basic principles of SDN OpenFlow and its applications in network systems Illustrates the entire design process of a practical OpenFlow SDN Addresses the design issues that can arise when applying OpenFlow to cloud computing platforms Compares various solutions in QoS support Provides an overview of efficient solutions to the integration of SDN with optical networks Identifies the types of network attacks that could occur with OpenFlow and outlines possible solutions for overcoming them Supplying a cutting edge look at SDN and OpenFlow this book gives you the wide ranging understanding required to build deploy and manage OpenFlow SDN products and networks The book's comprehensive coverage includes system architectures language and programming issues switches controllers multimedia support security and network operating systems After reading this book you will understand what it takes to make a smooth transition from conventional networks to SDN OpenFlow networks **Energy Efficient Cooperative Wireless Communication and Networks**

Zhengguo Sheng, Chi Harold Liu, 2014-11-11 Compared with conventional communications cooperative communication allows multiple users in a wireless network to coordinate their packet transmissions and share each other's resources thus achieving high performance gain and better service coverage and reliability Energy Efficient Cooperative Wireless Communication and Networks provides a comprehensive look at energy efficiency and system design of cooperative wireless communication Introducing effective cooperative wireless communication schemes the book supplies the understanding and methods required to improve energy efficiency reliability and end to end protocol designs for wireless

communication systems It explains the practical benefits and limitations of cooperative transmissions along with the associated designs of upper layer protocols including MAC routing and transport protocol The book considers power efficiency as a main objective in cooperative communication to ensure quality of service QoS requirements It explains how to bring the performance gain at the physical layer up to the network layer and how to allocate network resources dynamically through MAC scheduling and routing to trade off the performance benefits of given transmissions against network costs Because the techniques detailed in each chapter can help readers achieve energy efficiency and reliability in wireless networks they have the potential to impact a range of industry areas including wireless communication wireless sensor networks and ad hoc networks The book includes numerous examples best practices and models that capture key issues in real world applications Along with algorithms and tips for effective design the book supplies the understanding you will need to achieve high performing and energy efficient wireless networks with improved service coverage and reliability

ZigBee Network Protocols and Applications Chonggang Wang,Tao Jiang,Qian Zhang,2016-04-19 Compared with other wireless communication technologies such as Bluetooth WiFi and UWB ZigBee is a far more reliable affordable and energy efficient option It is also the only global wireless communication standard for easily deployed low power consumption products ZigBee Network Protocols and Applications provides detailed descriptions of

Mobile Networks and Management Ramón Agüero,Thomas Zinner,Mario García-Lozano,Bernd-Ludwig Wenning,Andreas Timm-Giel,2016-01-08 This book constitutes the post proceedings of the 7th International Conference on Mobile Networks and Management MONAMI 2015 held in Santander Spain in September 2015 The 16 full papers were carefully reviewed and selected from 24 submissions In addition there appears one short and 5 invited papers These are organized thematically in five parts starting with Cellular Network Management and Self Organizing Networks in Part I Radio Resource Management in LTE and 5G Networks aspects are discussed in Part II Part III presents novel Techniques and Algorithms for Wireless Networks while Part IV deals with Video Streaming over Wireless Networks Part V includes papers presenting avant garde research on applications and services and finally Part VI features two papers introducing novel architectural approaches for Wireless Sensor Networks

Cognitive Networks Jaime Lloret Mauri,Kayhan Zrar Ghafoor,Danda B. Rawat,Javier Manuel Aguiar Perez,2014-12-09 A cognitive network makes use of the information gathered from the network in order to sense the environment plan actions according to the input and make appropriate decisions using a reasoning engine The ability of cognitive networks to learn from the past and use that knowledge to improve future decisions makes them a key area of interest for

Anonymous Communication Networks Kun Peng,2014-04-10 In today s interactive network environment where various types of organizations are eager to monitor and track Internet use anonymity is one of the most powerful resources available to counterbalance the threat of unknown spectators and to ensure Internet privacy Addressing the demand for authoritative information on anonymous Internet usage Ano

Machine-to-Machine Communications Vojislav B. Misić,Jelena Misić,2014-06-25 With the number of

machine to machine M2M enabled devices projected to reach 20 to 50 billion by 2020 there is a critical need to understand the demands imposed by such systems Machine to Machine Communications Architectures Technology Standards and Applications offers rigorous treatment of the many facets of M2M communication including its integration with current technology Presenting the work of a different group of international experts in each chapter the book begins by supplying an overview of M2M technology It considers proposed standards cutting edge applications architectures and traffic modeling and includes case studies that highlight the differences between traditional and M2M communications technology Details a practical scheme for the forward error correction code design Investigates the effectiveness of the IEEE 802 15 4 low data rate wireless personal area network standard for use in M2M communications Identifies algorithms that will ensure functionality performance reliability and security of M2M systems Illustrates the relationship between M2M systems and the smart power grid Presents techniques to ensure integration with and adaptation of existing communication systems to carry M2M traffic Providing authoritative insights into the technologies that enable M2M communications the book discusses the challenges posed by the use of M2M communications in the smart grid from the aspect of security and proposes an efficient intrusion detection system to deal with a number of possible attacks After reading this book you will develop the understanding required to solve problems related to the design deployment and operation of M2M communications networks and systems

Multimedia over Cognitive Radio Networks Fei Hu, Sunil Kumar, 2014-12-04 With nearly 7 billion mobile phone subscriptions worldwide mobility and computing have become pervasive in our society and business Moreover new mobile multimedia communication services are challenging telecommunication operators To support the significant increase in multimedia traffic especially video over wireless networks new technological infrastructure must be created Cognitive Radio Networks CRNs are widely regarded as one of the most promising technologies for future wireless communications This book explains how to efficiently deliver video audio and other data over CRNs Covering advanced algorithms protocols and hardware software based experiments this book describes how to encode video in a prioritized way to send to dynamic radio links It discusses different FEC codes for video reliability and explains how different machine learning algorithms can be used for video quality control It also explains how to use readily available software tools to build a CRN simulation model This book explains both theoretical and experimental designs It describes how universal software radio peripheral USRP boards can be used for real time high resolution video transmission It also discusses how a USRP board can sense the spectrum dynamics and how it can be controlled by GNU Radio software A separate chapter discusses how the network simulator ns 2 can be used to build a simulated CRN platform

Fading and Interference Mitigation in Wireless Communications Stefan Panic, Mihajlo Stefanovic, Jelena Anastasov, Petar Spalevic, 2013-12-11 Fading and Interference Mitigation in Wireless Communications will help readers stay up to date with recent developments in the performance analysis of space diversity reception over fading channels in the presence of cochannel interference It presents a unified

method for computing the performance of digital communication systems characterized by a variety of modulation and detection types and channel models The book includes coverage of multichannel reception in various fading environments influence of cochannel interference and macrodiversity reception when channels are simultaneously affected by various types of fading and shadowing

Security for Multihop Wireless Networks Shafiullah Khan,Jaime Lloret Mauri,2014-04-15 Security for Multihop Wireless Networks provides broad coverage of the security issues facing multihop wireless networks Presenting the work of a different group of expert contributors in each chapter it explores security in mobile ad hoc networks wireless sensor networks wireless mesh networks and personal area networks Detailing technologies

Power Efficiency in Broadband Wireless Communications Pooria Varahram,Somayeh Mohammady,Borhanuddin Mohd Ali,Nasri Sulaiman,2014-08-29 Power Efficiency in Broadband Wireless Communications focuses on the improvement of power efficiency in wireless communication systems especially of mobile devices Reviewing cutting edge techniques for conserving power and boosting power efficiency the book examines various technologies and their impact on consumer devices It considers each tec

Complex Networks Kayhan Erciyes,2014-09-06 Complex Networks An Algorithmic Perspective supplies the basic theoretical algorithmic and graph theoretic knowledge needed by every researcher and student of complex networks This book is about specifying classifying designing and implementing mostly sequential and also parallel and distributed algorithms that can be used to analyze the static properties of complex networks Providing a focused scope which consists of graph theory and algorithms for complex networks the book identifies and describes a repertoire of algorithms that may be useful for any complex network

Telecommunication Networks Mohammad Abdul Matin,2019-02-27 The demand for advance telecommunication services has increased dramatically over the last few years This has led to technological changes with revolutionized engineering strategies to optimize network construction and operation Telecommunication networks integrate with a wide range of technologies including optical amplifiers software architectures for network control and management abstract algebra required to design error correction codes and network modeling This book presents research contributions towards new techniques concepts analysis of the telecom market s evolving trends and infrastructure to provide integrated voice data and video communications services that are critical to the operation and competitiveness of companies governments and other organizations

Communication Technologies, Information Security and Sustainable Development Faisal Karim Shaikh,Bhawani Shankar Chowdhry,Sherali Zeadally,Dil Muhammad Akbar Hussain,Aftab Ahmed Memon,Muhammad Aslam Uqaili,2014-09-10 This book constitutes the thoroughly refereed proceedings of the Third International Multi topic Conference on Communications Technologies Information Security and Sustainable Development IMTIC 2013 held in Jamshoro Pakistan in December 2013 The 27 revised papers presented in this volume were carefully reviewed and selected from 140 submissions The topics presented had a reasonable balance between theory and practice in multi disciplined topics including wireless sensor networks cloud computing wireless communication

antenna design signal processing software engineering image processing bioinformatics and telemedicine neural networks automation and control and green renewable energy

Sustainable Practices: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2013-12-31 This reference explores some of the most recent developments in sustainability delving into topics beyond environmental science to cover issues of sustainable economic political and social development Provided by publisher

Green Blockchain and Improvement of Sustainability in Smart Cities Anonym, 2023-03-24 Bachelor Thesis from the year 2022 in the subject Computer Science Commercial Information Technology grade 2 1 University of Duisburg Essen language English abstract This thesis addresses the research question of what impact the use of blockchain technology has on improving sustainability in a smart city For this purpose first an insight into the emergence of blockchain technology as well as its structure characteristics and various consensus mechanisms is given This is followed by insights into the different types of blockchain and the advantages and disadvantages of blockchain technology in order to create as comprehensive an understanding as possible Due to the continuous progress of urbanization and the associated environmental pollution and destruction it is becoming increasingly important to find innovative solutions to these problems The United Nations 17 Sustainable Development Goals SDG offer countries and cities a basis for improving their sustainability SDG 11 addresses the development of sustainable smart cities and communities Smart cities use innovative technologies that are interconnected with each other across all areas of a city to drive sustainable and resource saving urban development and provide citizens with a high quality of life These technologies use sensors and other devices to collect data from their immediate environment which is then analyzed to identify problems in their early stages and make improvements However the large amount of sensitive and personal data also increases the risk of security vulnerabilities One of these technologies that could help improve sustainability in smart cities and also reduce risks is blockchain technology

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