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Special Section on "Customer Centric Communication and Networked Control for Intelligent Cyber-Physical Transportation Systems"

Theme:

Transportation accidents and traffic congestion issues are among the biggest today challenges due to presence of a large number of vehicles manufactured worldwide. The following problems faced by the road transport like inadequate road networks, highly congested cities roads, difficulties of pedestrians, unmetalled roads, poor bridges conditions, parking difficulties, atmospheric pollutions, environmental impact, and violation of traffic rules respectfully. Efforts across the world for Intelligent Cyber-Physical Transportation Systems (ICTS) are focused on addressing a range of problems including minimizing traffic accidents and fuel consumption, less congestion, reducing time spent on traffic jams, and enhances transportation safety. ICTS systems cover the whole transportation-based information through an advance Customer centric communication and networked control methods, such as intervehicle, vehicle-to-roadside (V2R), vehicle-to-vehicle (V2V) via vehicular ad hoc network (VANET) communications.

Cutting-edge technologies like the Customer centric communication, control, embedded systems, Internet of things, wireless sensors networks, data analytics, computer vision, cyber-physical systems (CPS), blockchain, learning analytics, and artificial intelligence, etc., have paved the way for an intelligent transportation system (ITS). The special issue will focus on the role of advance Customer centric communication and networked control systems in the Intelligent transportation systems to provide holistic information about the real-time conditions of the subjects (users, vehicles, roads, traffic, etc.) and its surroundings so that informed decision may be taken based on the data captured by these sensors via CPS. It aims to present the most important and relevant advances to overcome the challenges related to CNC-ICTS analytics, and processing through IoT-CPS. Particularly, authors are encouraged to submit their original research and review articles in theoretical, methodological, or practical focuses, such as simulation models, algorithms, experiments, and applications for big complex transportation systems.

Topics of interest in this Special Section include (but are not limited to):

- Context-aware security and privacy for CNC-ICTS
- Large-scale transportation data analytics tools and technologies for CNC-ICTS
- Computational intelligence applicability for IoT analysis in online and on-ground control
- Edge/fog computing for CNC-ICTS
- Network-enabled devices for CNC-ICTS
- Cooperative networked control of connected vehicles
- Artificial intelligence for traffic prediction and estimation
- Advanced deep learning and machine learning for CNC-ICTS
- Connected and automated vehicle for smart cities
- Artificial intelligent systems applications in computers and customer centric communications for CNC-ICTS
- Economic paradigms and performance scaling for CNC-ICTS
- Machine and deep learning for CNC-ICTS
- Blockchain in cyber-physical systems for ITS
- Intelligent manufacturing: Industrial Internet of Things for CNC-ICTS
- Blockchain and secure critical infrastructure with Industry 4.0 for CNC-ICTS Blockchain-based Data Science and Data Engineering for CNC-ICTS
- Emergency medical transportation systems using CNC-ICTS

Paper Ieee Transactions 2012 On Communication

Panagopoulos, Athanasios D.



Paper Ieee Transactions 2012 On Communication:

LTE-A Cellular Networks Abid Yahya, 2016-09-02 In this book three different methods are presented to enhance the capacity and coverage area in LTE A cellular networks The scope involves the evaluation of the effect of the RN location in terms of capacity and the determination of the optimum location of the relay that provides maximum achievable data rate for users with limited interference at the cell boundaries This book presents a new model to enhance both capacity and coverage area in LTE A cellular network by determining the optimum location for the RN with limited interference The new model is designed to enhance the capacity of the relay link by employing two antennas in RN This design enables the relay link to absorb more users at cell edge regions An algorithm called the Balance Power Algorithm BPA is developed to reduce MR power consumption The book pertains to postgraduate students and researchers in wireless mobile communications

Security, Privacy, Trust, and Resource Management in Mobile and Wireless Communications Rawat, Danda B., Bista, Bhed B., Yan, Gongjun, 2013-10-31 This book examines the current scope of theoretical and practical applications on the security of mobile and wireless communications covering fundamental concepts of current issues challenges and solutions in wireless and mobile networks Provided by publisher *Communication and Computing Systems* B.M.K. Prasad, Krishna Kant Singh, Neelam Ruhil, Karan Singh, Richard O'Kennedy, 2017-02-15 This book is a collection of accepted papers that were presented at the International Conference on Communication and Computing Systems ICCCS 2016 Dronacharya College of Engineering Gurgaon September 9 11 2016 The purpose of the conference was to provide a platform for interaction between scientists from industry academia and other areas of society to discuss the current advancements in the field of communication and computing systems The papers submitted to the proceedings were peer reviewed by 2 3 expert referees This volume contains 5 main subject areas 1 Signal and Image Processing 2 Communication Computer Networks 3 Soft Computing Intelligent System Machine Vision and Artificial Neural Network 4 VLSI Embedded System 5 Software Engineering and Emerging Technologies Wireless-Powered Communication Networks Dusit Niyato, Ekram Hossain, Vijay

Bhargava, Lotfollah Shafai, 2017 A comprehensive introduction to architecture design protocol optimization and application development **Millimeter-Wave Circuits for 5G and Radar** Gernot Hueber, Ali M. Niknejad, 2019-06-20 Discover the concepts architectures components tools and techniques needed to design millimeter wave circuits for current and emerging wireless system applications Focusing on applications in 5G connectivity radar and more leading experts in radio frequency integrated circuit RFIC design provide a comprehensive treatment of cutting edge physical layer technologies for radio frequency RF transceivers specifically RF analog mixed signal and digital circuits and architectures The full design chain is covered from system design requirements through to building blocks transceivers and process technology Gain insight into the key novelties of 5G through authoritative chapters on massive MIMO and phased arrays and learn about the very latest technology developments such as FinFET logic process technology for RF and millimeter wave applications This is an

essential reading and an excellent reference for high frequency circuit designers in both academia and industry

Networks of the Future Mahmoud Elkhodr, Qusay F. Hassan, Seyed Shahrestani, 2017-10-16 With the ubiquitous diffusion of the IoT Cloud Computing 5G and other evolved wireless technologies into our daily lives the world will see the Internet of the future expand ever more quickly Driving the progress of communications and connectivity are mobile and wireless technologies including traditional WLANs technologies and low ultra power short and long range technologies These technologies facilitate the communication among the growing number of connected devices leading to the generation of huge volumes of data Processing and analysis of such big data brings about many opportunities as well as many challenges such as those relating to efficient power consumptions security privacy management and quality of service This book is about the technologies opportunities and challenges that can drive and shape the networks of the future Written by established international researchers and experts Networks of the Future answers fundamental and pressing research challenges in the field including architectural shifts concepts mitigation solutions and techniques and key technologies in the areas of networking The book starts with a discussion on Cognitive Radio CR technologies as promising solutions for improving spectrum utilization and also highlights the advances in CR spectrum sensing techniques and resource management methods The second part of the book presents the latest developments and research in the areas of 5G technologies and Software Defined Networks SDN Solutions to the most pressing challenges facing the adoption of 5G technologies are also covered and the new paradigm known as Fog Computing is examined in the context of 5G networks The focus next shifts to efficient solutions for future heterogeneous networks It consists of a collection of chapters that discuss self healing solutions dealing with Network Virtualization QoS in heterogeneous networks and energy efficient techniques for Passive Optical Networks and Wireless Sensor Networks Finally the areas of IoT and Big Data are discussed including the latest developments and future perspectives of Big Data and the IoT paradigms

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

Service Robots Antonio Neves, 2018-01-04 The idea of using robots in our daily lives was an inspiring research in the field of robotics during the last decades Service robots can be found nowadays in warehouses hospitals retail stores city streets and industrial parks or as personal assistants The effort on the development of these robots is confirmed by the amount of money invested in projects and companies the creation on new start ups worldwide and not less important the quantity and quality of the manuscripts published in journals and conferences worldwide This book is an outcome of research done by several researchers who have highly contributed to the field of service robots The main goal of this book is to present the recent advances in the field of service robots

Evolution of Cognitive Networks and Self-Adaptive

Communication Systems Lagkas, Thomas D., Sarigiannidis, Panagiotis, Louta, Malamati, Chatzimisios, Periklis, 2013-06-30

Cognitive networks can be crucial for the evolution of future communication systems however current trends have indicated major movement in other relevant fields towards the integration of different techniques for the realization of self aware and self adaptive communication systems Evolution of Cognitive Networks and Self Adaptive Communication Systems overviews innovative technologies combined for the formation of self aware self adaptive and self organizing networks By aiming to inform the research community and the related industry of solutions for cognitive networks this book is essential for researchers instructors and professionals interested in clarifying the latest trends resulting in a unified realization for cognitive networking and communication systems

Handbook of Research on Next Generation Mobile

Communication Systems Panagopoulos, Athanasios D., 2015-09-11 Anyone who has ever shopped for a new smart phone laptop or other tech gadget knows that staying connected is crucial There is a lot of discussion over which service provider offers the best coverage enabling devices to work anywhere and at any time with 4G and LTE becoming a pervasive part of our everyday language The Handbook of Research on Next Generation Mobile Communication Systems offers solutions for optimal connection of mobile devices From satellite signals to cloud technologies this handbook focuses on the ways communication is being revolutionized providing a crucial reference source for consumers researchers and business professionals who want to be on the frontline of the next big development in wireless technologies This publication features a wide variety of research based articles that discuss the future of topics such as bandwidth energy efficient power device to device communication network security and privacy predictions for 5G communication systems spectrum sharing and connectivity and many other relevant issues that will influence our everyday use of technology

Advances in Visual Data

Compression and Communication Feng Wu, 2014-07-25 This book provides a theoretical and technical basis for advanced research on visual data compression and communication It presents the results of the author s research on visual data compression and transmission Studying scalable video coding SVC it considers the fundamental problem to be solved in SVC motion compensation It explores directional transforms extends the current coding framework by visual synthesis and reconstruction and explains how to apply compressive sensing to solve the compression problems in transmission It also develops the pseudo analog transmission for image and video

Broadband Wireless Access Networks for 4G: Theory,

Application, and Experimentation Santos, Raul Aquino, 2013-12-31 With the increased functionality demand for mobile speed and access in our everyday lives broadband wireless networks have emerged as the solution in providing high data rate communications systems to meet these growing needs Broadband Wireless Access Networks for 4G Theory Application and Experimentation presents the latest trends and research on mobile ad hoc networks vehicular ad hoc networks and routing algorithms which occur within various mobile networks This publication smartly combines knowledge and experience from enthusiastic scholars and expert researchers in the area of wideband and broadband wireless networks Students

professors researchers and other professionals in the field will benefit from this book's practical applications and relevant studies

Interference Mitigation and Energy Management in 5G Heterogeneous Cellular Networks Yang, Chungang, Li, Jiandong, 2016-11-22 In recent years wireless networks have become more ubiquitous and integrated into everyday life. As such it is increasingly imperative to research new methods to boost cost effectiveness for spectrum and energy efficiency. *Interference Mitigation and Energy Management in 5G Heterogeneous Cellular Networks* is a pivotal reference source for the latest research on emerging network architectures and mitigation technology to enhance cellular network performance and dependency. Featuring extensive coverage across a range of relevant perspectives and topics such as interference alignment, resource allocation and high speed mobile environments, this book is ideally designed for engineers, professionals, practitioners, upper level students and academics seeking current research on interference and energy management for 5G heterogeneous cellular networks.

Transportation and Power Grid in Smart Cities Hussein T. Mouftah, Melike Erol-Kantarci, Mubashir Husain Rehmani, 2018-11-28 With the increasing worldwide trend in population migration into urban centers, we are beginning to see the emergence of the kinds of mega cities which were once the stuff of science fiction. It is clear to most urban planners and developers that accommodating the needs of the tens of millions of inhabitants of those megalopolises in an orderly and uninterrupted manner will require the seamless integration of and real time monitoring and response services for public utilities and transportation systems. Part speculative look into the future of the world's urban centers, part technical blueprint, this visionary book helps lay the groundwork for the communication networks and services on which tomorrow's smart cities will run. Written by a uniquely well qualified author team, this book provides detailed insights into the technical requirements for the wireless sensor and actuator networks required to make smart cities a reality.

Intelligent and Connected Vehicle Security Jiajia Liu, Abderrahim Benslimane, 2022-09-01 Intelligent and Connected Vehicles (ICVs) are moving into the mainstream of the worldwide automotive industry. A lot of advanced technologies like artificial intelligence, big data, millimeter wave radar, LiDAR and high definition camera based real time environmental perception etc. are increasingly being applied in ICVs, making them more intelligent and connected with devices surrounding the vehicles. However, although the versatile connection and information exchange among ICVs, external devices and human beings provides vehicles with a better and faster perception of surrounding environments and a better driving experience for users, they also create a series of intrusion portals for malicious attackers which threaten the safety of drivers and passengers. This book is concerned with the recognition and protection against such threats. Security for ICVs includes information across the fields of automobile engineering, artificial intelligence, computer, microelectronics, automatic control, communication technology, big data, edge cloud computing and others. This book comprehensively and systematically introduces security threats to ICVs coming from automotive technology development on board sensors, vehicle networking, automobile communications, intelligent transportation, big data, cloud computing etc. Then through discussion of some typical

automobile cyber attack cases studies readers will gain a deeper understanding of the working principle of ICVs so that they can test vehicles more objectively and scientifically In this way they will find the existence of vulnerabilities and security risks and take the corresponding protective measures to prevent malicious attacks

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 ti

Game Theory Framework Applied to Wireless Communication Networks Yang, Chungang,Li, Jiandong,2015-08-26 The popularity of smart phones and other mobile devices has brought about major expansion in the realm of wireless communications With this growth comes the need to improve upon network capacity and overall user experience and game based methods can offer further enhancements in this area Game Theory Framework Applied to Wireless Communication Networks is a pivotal reference source for the latest scholarly research on the application of game theoretic approaches to enhance wireless networking Featuring prevailing coverage on a range of topics relating to the advanced game model mechanism designs and effective equilibrium concepts this publication is an essential reference source for researchers students technology developers and engineers This publication features extensive research based chapters across a broad scope of relevant topics including potential games coalition formation game heterogeneous networks radio resource allocation coverage optimization distributed dynamic resource allocation dynamic spectrum access physical layer security and cooperative video transmission

5G and Beyond Wireless Communications Abhijit Bhowmick,Yogesh Kumar Choukiker,Indrasen Singh,Arumugam Nallanathan,2024-09-03 This book provides a thorough introduction of 5G and B5G wireless networks as well as cutting edge technologies that aid in network design and development This book also covers machine learning techniques for advanced communications 5G and Beyond Wireless Communications Fundamentals Applications and Challenges discusses the newest technologies for 5G and future networks including CR networks D2D networks UAV assisted communications RIS assisted communications and ML for communication networks Additionally it discusses using antenna systems for advanced communications networks It also explores various security issues and their solutions as well as power and interference management and machine learning for optimization of network parameters The book also examines the design of 5G antennas from a materials perspective and a thorough analysis of the materials utilized to create innovative antennas for advanced communication network is discussed The book concludes by discussing the advancement of ML based communication networks and their future opportunities and challenges This book will be helpful for researchers and master students who want to focus their research work in the area of next generation advanced wireless communications

Feedback Strategies for Wireless Communication Berna Özbek,Didier Le Ruyet,2013-10-19 This book explores the different strategies regarding limited feedback information The

book analyzes the impact of quantization and the delay of CSI on the performance. The author shows the effect of the reduced feedback information and gives an overview about the feedback strategies in the standards. This volume presents theoretical analysis as well as practical algorithms for the required feedback information at the base stations to perform adaptive resource algorithms efficiently and mitigate interference coming from other cells. *Electronics, Communications and Networks IV* Amir Hussain, Mirjana Ivanovic, 2015-07-01. The 4th International Conference on Electronic Communications and Networks CECNet2014 inherits the fruitfulness of the past three conferences and lays a foundation for the forthcoming next year in Shanghai. CECNet2014 was hosted by Hubei University of Science and Technology, China, with the main objective of providing a comprehensive global forum for experts and participants from academia to exchange ideas and presenting results of ongoing research in the most state-of-the-art areas of Consumer Electronics Technology, Communication Engineering and Technology, Wireless Communications Engineering and Technology, and Computer Engineering and Technology. In this event, 13 famous scholars and engineers have delivered the keynote speeches on their latest research, including Prof. Vijaykrishnan Narayanan, a Fellow of the Institute of Electrical and Electronics Engineers; Prof. Han Chieh Chao, the Director of the Computer Center for Ministry of Education, Taiwan, from September 2008 to July 2010; Prof. Borko Furht, the founder of the Journal of Multimedia Tools and Applications; Prof. Kevin Deng, who served as Acting Director of Hong Kong APAS R & D Center in 2010; and Prof. Minh Jo, the Professor of Department of Computer and Information Science, Korea University.

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