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MIMO Antennas for Wireless Communication Leeladhar Malviya, Rajib Kumar Panigrahi, M.V. Kartikeyan, 2020-12-15 The desired objective of this book is to investigate diversity and mutual coupling effects on MIMO antenna designs for WLAN WiMAX LTE applications controlled with diversity and ground modification techniques including equivalent circuit diagrams Diversity techniques in MIMO antennas leading to the performance improvement ratings are demonstrated and deliberated The book contributes towards the development of 2 1 VSWR MIMO antennas with diversity techniques for indoor outdoor applications for high data rate QOS and SNR The improved MIMO antenna structures are investigated and presented in this book including part of massive MIMO to provide the important aspects of emerging technology Aimed at researchers professionals and graduate students in electrical engineering electromagnetics communications and signal processing including antenna theory and design smart antennas communication systems this book Investigates real time MIMO antenna designs for WLAN WiMAX LTE applications Covers effects of ECC MEG TARC and equivalent circuit Addresses the coupling and diversity aspects of antenna design problem for MIMO systems Focus on the MIMO antenna designs for the real time applications Exclusive chapter on 5G Massive MIMO along with case studies throughout the book **An Introduction to Passive Radar, Second Edition** Hugh D. Griffiths, Christopher J. Baker, 2022-04-30 This bestselling book now in its second edition introduces the basic principles of passive radar technology and provides a comprehensive overview of the recent developments and advances in this field It shows you how passive radar works how it differs from the active type and helps you understand the benefits and drawbacks of this novel technology The book gives you the knowledge you need to get a full understanding of this fascinating technology All chapters have been fully revised and updated and are written in a clear and accessible style New chapters have been added to cover advances in the technology that have already been built and demonstrated including systems on moving platforms aircraft and UAVs as well as advances in types of transmission notably single frequency broadcast transmissions and 5G and in processing techniques This book remains an important resource for engineers working in academic industry or government research laboratories academics teaching graduate level students and those working in the specification and procurement of radar systems who need to understand the performance and limitations of the technology *Informatics, Networking and Intelligent Computing* Jiaxing Zhang, 2015-05-06 This proceedings volume contains selected papers presented at the 2014 International Conference on Informatics Networking and Intelligent Computing held in Shenzhen China Contributions cover the latest developments and advances in the field of Informatics Networking and Intelligent Computing Exploring Management John R. Schermerhorn, Jr., Daniel G. Bachrach, 2020-12-22 Exploring Management 7th Edition supports teaching and learning of core management concepts by presenting material in a straightforward conversational style with a strong emphasis on application With a focus on currency high interest examples and pedagogy that encourages critical thinking and personal reflection Exploring Management 7th

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Impedance Source Power Electronic Converters Yushan Liu,Haitham Abu-Rub,Baoming Ge,Frede Blaabjerg,Omar Ellabban,Poh Chiang Loh,2016-10-03 Impedance Source Power Electronic Converters brings together state of the art knowledge and cutting edge techniques in various stages of research related to the ever more popular impedance source converters inverters Significant research efforts are underway to develop commercially viable and technically feasible efficient and reliable power converters for renewable energy electric transportation and for various industrial applications This book provides a detailed understanding of the concepts designs controls and application demonstrations of the impedance source converters inverters Key features Comprehensive analysis of the impedance source converter inverter topologies including typical topologies and derived topologies Fully explains the design and control techniques of impedance source converters inverters including hardware design and control parameter design for corresponding control methods Presents the latest power conversion solutions that aim to advance the role of power electronics into industries and sustainable energy conversion systems Compares impedance source converter inverter applications in renewable energy power generation and electric vehicles as well as different industrial applications Provides an overview of existing challenges solutions and future trends Supported by calculation examples simulation models and results Highly accessible this is an invaluable resource for researchers postgraduate graduate students studying power electronics and its application in industry and renewable energy conversion as well as practising R D engineers Readers will be able to apply the presented material for the future design of the next generation of efficient power electronic converters inverters

Applied Computing to Support Industry: Innovation and Technology Mohammed I. Khalaf,Dhiya Al-Jumeily,Alexei Lisitsa,2020-01-07 This book constitutes the refereed proceedings of the First International Conference on Applied Computing to Support Industry Innovation and Technology ACRIT 2019 held in Ramadi Iraq in September 2019 The 38 revised full papers and 1 short paper were carefully reviewed and selected from 159 submissions The papers of this volume are organized in topical sections on theory methods and tools to support computer science computer security and cryptography computer network and communication real world application in information science and technology

Information Systems Security Atul Prakash,Rudrapatna Shyamasundar,2014-12-03 This book constitutes the refereed proceedings of the 10th International Conference on Information Systems Security ICISS 2014 held in Hyderabad India in December 2014 The 20 revised full papers and 5 short papers presented together with 3 invited papers were carefully reviewed and selected from 129 submissions The papers

address the following topics security inferences security policies security user interfaces security attacks malware detection forensics and location based security services

The Routledge Companion to Labor and Media Richard Maxwell, 2015-07-16 Labor resides at the center of all media and communication production from the workers who create the information technologies that form the dynamic core of the global capitalist system and the designers who create media content to the salvage workers who dismantle the industry's high tech trash The Routledge Companion to Labor and Media is the first book to bring together representative research from the diverse body of scholarly work surrounding this often fragmentary field and seeks to provide a comprehensive resource for the study and teaching of media and labor Essays examine work on the mostly unglamorous side of media and cultural production technology manufacture and every occupation in between Specifically this book features wide ranging international case studies spanning the major global hubs of media labor interdisciplinary approaches for thinking about and analyzing class and labor in information communication technology ICT consumer electronics CE and media cultural production an overview of global political economic conditions affecting media workers reports on chemical environments and their effect on the health of media workers and consumers activist scholarship on media and labor and inspiring stories of resistance and solidarity

Elements of Radio Frequency Energy Harvesting and Wireless Power Transfer Systems Taimoor Khan, Nasimuddin, Yahia M.M. Antar, 2020-11-12 This book focuses on elementary concepts of both radio frequency energy harvesting RFEH and wireless power transfer WPT and highlights their fundamental requirements followed by recent advancements It provides a systematic overview of the key components required for RFEH and WPT applications and also comprehensively introduces the pioneering research advancements achieved to date The state of the art circuit design topologies for the two different applications are presented mainly in terms of antenna operating frequencies polarization characteristics efficient matching network circuits rectifier topologies and overall rectenna systems The book serves as a single point of reference for practicing engineers and researchers searching for potential sources and elements involved in the RFEH system as well as in the WPT system and need rapid training and design guidelines in the following areas Different sensing elements used in RFEH and WPT Inclusions of mathematical expressions and design problems Illustration of some design examples and performance enhancement techniques

Intelligent Data analysis and its Applications, Volume II Jeng-Shyang Pan, Vaclav Snasel, Emilio S. Corchado, Ajith Abraham, Shyue-Liang Wang, 2014-06-05 This volume presents the proceedings of the First Euro China Conference on Intelligent Data Analysis and Applications ECC 2014 which was hosted by Shenzhen Graduate School of Harbin Institute of Technology and was held in Shenzhen City on June 13 15 2014 ECC 2014 was technically co sponsored by Shenzhen Municipal People's Government IEEE Signal Processing Society Machine Intelligence Research Labs VSB Technical University of Ostrava Czech Republic National Kaohsiung University of Applied Sciences Taiwan and Secure E commerce Transactions Shenzhen Engineering Laboratory of Shenzhen Institute of Standards and Technology

Handbook of Power Electronics in Autonomous and Electric Vehicles Muhammad H. Rashid, 2024-07-22 Handbook of Power Electronics in Autonomous and Electric Vehicles provides advanced knowledge on autonomous systems electric propulsion in electric vehicles radars and sensors for autonomous systems and relevant aspects of energy storage and battery charging The work is designed to provide clear technical presentation with a focus on commercial viability It supports any and all aspects of a project requiring specialist design analysis installation commissioning and maintenance services With this book in hand engineers will be able to execute design analysis and evaluation of assigned projects using sound engineering principles and commercial requirements policies and product and program requirements Presents core power systems and engineering applications relevant to autonomous and electric vehicles in characteristic depth and technical presentation Offers practical support and guidance with detailed examples and applications for laboratory vehicular test plans and automotive field experimentation Includes modern technical coverage of emergent fields including sensors and radars battery charging and monitoring and vehicle cybersecurity

Machine Learning Techniques for Assistive Robotics Miguel Angel Cazorla Quevedo ,Sergio Orts-Escolano ,Ester Martinez-Martin, 2020-12-10 Assistive robots are categorized as robots that share their area of work and interact with humans Their main goals are to help assist and monitor humans especially people with disabilities To achieve these goals it is necessary that these robots possess a series of characteristics namely the abilities to perceive their environment from their sensors and act consequently to interact with people in a multimodal manner and to navigate and make decisions autonomously This complexity demands computationally expensive algorithms to be performed in real time The advent of high end embedded processors has enabled several such algorithms to be processed concurrently and in real time All these capabilities involve to a greater or less extent the use of machine learning techniques In particular in the last few years new deep learning techniques have enabled a very important qualitative leap in different problems related to perception navigation and human understanding In this Special Issue several works are presented involving the use of machine learning techniques for assistive technologies in particular for assistive robots

Thermal Energy Yatish T. Shah, 2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

Smart Grid in IoT-Enabled Spaces Fadi Al-Turjman, 2020-10-05 Internet of Things IoT enabled spaces have made revolutionary advances in the utility grid Among these advances intelligent and energy efficient services are gaining considerable interest The use of the smart grid is increasing day after day around us and is not only used in saving energy

but also in our daily life for intelligent health traffic and even farming systems The grid enabled with IoT features is also expected to communicate with cellular networks smoothly in the next generation networks 6G and beyond This will open the door for other interesting research areas In this book we consider the most significant and emergent research topics in this domain addressing major issues and challenges in IoT based solutions proposed for the smart grid The chapters provide insight on comprehensive topics in IoT based smart grids combining technical aspects with the most up to date theory It investigates the grid under varying and potential emerging paradigms such as edge fog computing in addition to big data aspects considerations in the IoT era With comprehensive surveys and case studies this book explores basic and high level grid aspects in the emerging smart city paradigm which makes it especially attractive to researchers academics and higher level students This authored book can be used by computer science undergraduate and postgraduate students researchers and practitioners city administrators policymakers and government regulators

Biometric Systems ,2021-02-10 Biometrics are used widely in various real life applications today There are a number of potential biometric applications that include different areas such as personal recognition identification verification and others It may be needed for safety security permission banking crime prevention forensics medical applications communication face finding and others This book is specifically dedicated to biometric research applications techniques tools and algorithms that originate from different fields such as image processing computer vision pattern recognition signal processing artificial intelligence intelligent systems and soft computing The main objective of this book is to provide the international community with an effective platform in the area of people identity verification and authentication from physiological and behavioral aspects This publication provides an effective platform for helping and guiding readers professionals researchers academicians engineers scientists and policy makers involved in the area of biometrics

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Social Robotics Miguel A. Salichs, Shuzhi Sam Ge, Emilia Ivanova Barakova, John-John Cabibihan, Alan R. Wagner, Álvaro Castro-González, Hongsheng He, 2019-11-21 This book constitutes the refereed proceedings of the 11th International Conference on Social Robotics ICSR 2019 held in Madrid Spain in November 2019 The 69 full papers presented were carefully reviewed and selected from 92 submissions The theme of the 2018 conference is Friendly Robotics The papers focus on the following topics perceptions and expectations of social robots cognition and social values for social robots verbal interaction with social robots social cues and design of social robots emotional and expressive interaction with social robots collaborative SR and SR at the workplace game approaches and applications to HRI applications in health domain robots at home and at public spaces robots in education technical innovations in social robotics and privacy and safety of the social robots

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