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AETA 2015: Recent Advances in Electrical Engineering and Related Sciences

And Aeta 2015 Advances Electrical Engineering

Leibo Liu,Guiqiang Peng,Shaojun Wei



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AETA 2015: Recent Advances in Electrical Engineering and Related Sciences Vo Hoang Duy, Tran Trong Dao, Ivan Zelinka, Hyeung-Sik Choi, Mohammed Chadli, 2016-03-09 This proceeding book consists of 10 topical areas of selected papers like telecommunication power systems robotics control system renewable energy power electronics computer science and more All selected papers represent interesting ideas and state of the art overview Readers will find interesting papers of those areas about design and implement of dynamic positioning control system for USV scheduling problems motor control backtracking search algorithm for distribution network and others All selected papers represent interesting ideas and state of art overview The proceeding book will also be a resource and material for practitioners who want to apply discussed problems to solve real life problems in their challenging applications It is also devoted to the studies of common and related subjects in intensive research fields of modern electric electronic and related technologies For these reasons we believe that this proceeding book will be useful for scientists and engineers working in the above mentioned fields of research applications

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AETA 2018 - Recent Advances in Electrical Engineering and Related Sciences: Theory and Application Ivan Zelinka, Pavel

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Brandstetter, Tran Trong Dao, Vo Hoang Duy, Sang Bong Kim, 2019-04-13 These proceedings address a broad range of topic areas including telecommunication power systems digital signal processing robotics control systems renewable energy power electronics soft computing and more Today's world is based on vitally important technologies that combine e.g. electronics cybernetics computer science telecommunication and physics However since the advent of these technologies we have been confronted with numerous technological challenges such as finding optimal solutions to various problems regarding controlling technologies signal processing power source design robotics etc Readers will find papers on these and other topics which share fresh ideas and provide state of the art overviews They will also benefit practitioners who can easily apply the issues discussed here to solve real life problems in their own work Accordingly the proceedings offer a valuable resource for all scientists and engineers pursuing research and applications in the above mentioned fields *AETA 2016: Recent Advances in Electrical Engineering and Related Sciences* Vo Hoang Duy, Tran Trong Dao, Sang Bong Kim, Nguyen Tan

Tien, Ivan Zelinka, 2016-12-02 These lecture notes present selected topics concerning a wide range of electrical and electronics applications highlighting innovative approaches and offering state of the art overviews The book is divided into 14 topical areas including e.g. telecommunication power systems robotics control systems renewable energy mechanical engineering computer science and more Readers will find revealing papers on the design and implementation of control algorithms for automobiles and electrohydraulic systems efficient protocols for vehicular ad hoc networks and motor control and energy saving methods that can be applied in various fields of electrical engineering The book offers a valuable resource for all practitioners who want to apply the topics discussed to solve real world problems in their challenging applications Offering insights into common and related subjects in the research fields of modern electrical electronic and related technologies it will also benefit all scientists and engineers working in the above mentioned fields *AETA 2022—Recent Advances in Electrical Engineering and Related Sciences: Theory and Application* Tran Trong Dao, Vo Hoang Duy, Ivan

Zelinka, Chau Si Thien Dong, Phuong T. Tran, 2024-03-01 This proceedings book features selected papers on 12 themes including wireless communications power systems signal processing robotics control systems sustainable energy power electronics intelligent networks and more Covering topics such as performance of reconfigurable intelligent surfaces for 6G communication networks improved neural network algorithms for optimizing the power flow of renewable energy sources anomaly detection using stationary and non stationary signal analysis in data sciences novel object identification and distance estimation algorithms for self driving vehicles the book presents interesting ideas and state of the art overviews

AETA 2023—Recent Advances in Electrical Engineering and Related Sciences: Theory and Application Tran Trong Dao, Ivan Zelinka, Vo Hoang Duy, Jei-Pil Wang, Chau Si Thien Dong, Phuong T. Tran, 2025-05-31 This book features selected papers from the 8th International Conference in Advanced Engineering Theory Applications AETA 2023 during 14-16 December in Busan Korea The topics of the papers cover three main topics energy energy saving power electronics

electrical machines and drive systems green energy IT nontrivial dynamics of electronic devices control engineering robotics automatic control biosensor IT communication and security broadcasting IT communications cyber security Its content caters to researchers scientist and engineers who are interested in scientific achievements and advanced technologies of electrical electronic telecommunication computer science and mechanical mechatronics engineering **Recent Technical**

Developments in Energy-Efficient 5G Mobile Cells Raed A. Abd-Alhameed, Issa Elfergani, Jonathan Rodriguez, 2020-06-17

This book addresses the true innovation in engineering design that may be promoted by blending together models and methodologies from different disciplines and in this book the target was exactly to follow this approach to deliver a new disruptive architecture to deliver these next generation mobile small cell technologies According to this design philosophy the work within this book resides in the intersection of engineering paradigms that includes cooperation network coding and smart energy aware frontends These technologies will not only be considered as individual building blocks but re engineered according to an inter design approach resulting in the enabler for energy efficient femtocell like services on the move The book aims to narrow the gap between the current networking technologies and the foreseen requirements that are targeted at the future development of the 5G mobile and wireless communications networks in terms of the higher networking capacity the ability to support more users the lower cost per bit the enhanced energy efficiency and adaptability to new services and devices for example smart cities and the Internet of things IoT *Developments in Advanced Control and Intelligent Automation for Complex Systems* Min Wu, Witold Pedrycz, Luefeng Chen, 2021-03-26

This book discusses the developments in the advanced control and intelligent automation for complex systems completed over the last two decades including the progress in advanced control theory and method intelligent control and decision making of complex metallurgical processes intelligent systems and machine learning intelligent robot systems design and control and prediction and control technology for renewable energy With the depth and breadth of coverage of this book it serves as a useful reference for engineers in the field of automation and complex process control and graduate students interested in advanced control theory and computational intelligence as well as their applications to the complex industrial processes This book offers an up to date overview of this active research area It provides readers with the state of the art methods for advanced control and intelligent automation for complex systems Massive MIMO Detection Algorithm and VLSI Architecture Leibo

Liu, Guiqiang Peng, Shaojun Wei, 2019-02-20 This book introduces readers to a reconfigurable chip architecture for future wireless communication systems such as 5G and beyond The proposed architecture perfectly meets the demands for future mobile communication solutions to support different standards algorithms and antenna sizes and to accommodate the evolution of standards and algorithms It employs massive MIMO detection algorithms which combine the advantages of low complexity and high parallelism and can fully meet the requirements for detection accuracy Further the architecture is implemented using ASIC which offers high energy efficiency high area efficiency and low detection error After introducing

massive MIMO detection algorithms and circuit architectures the book describes the ASIC implementation for verifying the massive MIMO detection In turn it provides detailed information on the proposed reconfigurable architecture the data path and configuration path for massive MIMO detection algorithms including the processing unit interconnections storage mechanism configuration information format and configuration method **Automation and Control** Constantin Volosencu,Serdar Küçük,José Guerrero,Oscar Valero,2021-04-21 The book presents recent theoretical and practical information about the field of automation and control It includes fifteen chapters that promote automation and control in practical applications in the following thematic areas control theory autonomous vehicles mechatronics digital image processing electrical grids artificial intelligence and electric motor drives The book also presents and discusses applications that improve the properties and performances of process control with examples and case studies obtained from real world research in the field Automation and Control is designed for specialists engineers professors and students *Network Slicing for 5G and Beyond Networks* S. M. Ahsan Kazmi,Latif U. Khan,Nguyen H. Tran,Choong Seon Hong,2019-05-14 This book provides a comprehensive guide to the emerging field of network slicing and its importance to bringing novel 5G applications into fruition The authors discuss the current trends novel enabling technologies and current challenges imposed on the cellular networks Resource management aspects of network slicing are also discussed by summarizing and comparing traditional game theoretic and optimization based solutions Finally the book presents some use cases of network slicing and applications for vertical industries Topics include 5G deliverables Radio Access Network RAN resources and Core Network CN resources Discusses the 5G network requirements and the challenges therein and how network slicing offers a solution Features the enabling technologies of future networks and how network slicing will play a role Presents the role of machine learning and data analytics for future cellular networks along with summarizing the machine learning approaches for 5G and beyond networks 9th International Conference on the Development of Biomedical Engineering in Vietnam Van Toi Vo,Thi-Hiep Nguyen,Binh Long Vong,Ngoc Bich Le,Thanh Qua Nguyen,2023-10-18 This book presents cutting edge research and developments in the field of biomedical engineering with a special emphasis on results achieved in Vietnam and neighboring low and middle income countries Covering both fundamental and applied research and focusing on the theme of Translational Healthcare Technology from Advanced to Low and Middle Income Countries in the Era of Covid and Digital Transformation it reports on the design fabrication and application of low cost and portable medical devices biosensors and microfluidic devices on improved methods for biological data acquisition and analysis on nanoparticles for biological applications and on new achievements in biomechanics tissue engineering and regeneration It describes the developments of molecular and cellular biology techniques neuroengineering techniques and statistical and computational methods including artificial intelligence for biomedical applications It also discusses strategies to address some relevant issues in biomedical education and entrepreneurship Gathering the proceedings of the 9th International Conference on The Development of

Biomedical Engineering in Vietnam BME 9 held on December 27 29 2022 in Ho Chi Minh Vietnam the book offers important answers to current challenges in the field and a source of inspiration for scientists engineers and researchers with various backgrounds working in different research institutes companies and countries New Perspectives and Applications of Modern Control Theory Julio B. Clempner, Wen Yu, 2017-09-30 This edited monograph contains research contributions on a wide range of topics such as stochastic control systems adaptive control sliding mode control and parameter identification methods The book also covers applications of robust and adaptive control to chemical and biotechnological systems This collection of papers commemorates the 70th birthday of Dr Alexander S Poznyak *Nonlinear Dynamical Systems with Self-Excited and Hidden Attractors* Viet-Thanh Pham, Sundarapandian Vaidyanathan, Christos Volos, Tomasz Kapitaniak, 2018-02-26 This book highlights the latest findings on nonlinear dynamical systems including two types of attractors self excited and hidden attractors Further it presents both theoretical and practical approaches to investigating nonlinear dynamical systems with self excited and hidden attractors The book includes 20 chapters contributed by respected experts which focus on various applications such as biological systems memristor based systems fractional order systems finance systems business cycles oscillators coupled systems hyperchaotic systems flexible robot manipulators electronic circuits and control models Special attention is given to modeling design circuit realization and practical applications to address recent research problems in nonlinear dynamical systems The book provides a valuable reference guide to nonlinear dynamical systems for engineers researchers and graduate students especially those whose work involves mechanics electrical engineering and control systems Emerging Research in Electronics, Computer Science and Technology V. Sridhar, M.C. Padma, K.A. Radhakrishna Rao, 2019-04-24 This book presents the proceedings of the International Conference on Emerging Research in Electronics Computer Science and Technology ICERECT organized by PES College of Engineering in Mandya Featuring cutting edge peer reviewed articles from the field of electronics computer science and technology it is a valuable resource for members of the scientific research community **Innovative Computing, Optimization and Its Applications** Ivan Zelinka, Pandian Vasant, Vo Hoang Duy, Tran Trong Dao, 2017-11-20 This book presents the latest research of the field of optimization modeling and algorithms discussing the real world application problems associated with new innovative methodologies The requirements and demands of problem solving have been increasing exponentially and new computer science and engineering technologies have reduced the scope of data coverage worldwide The recent advances in information communication technology ICT have contributed to reducing the gaps in the coverage of domains around the globe The book is a valuable reference work for researchers in the fields of computer science and engineering with a particular focus on modeling simulation and optimization as well as for postgraduates managers economists and decision makers 5G Verticals Rath Vannithamby, Anthony Soong, 2020-04-20 A comprehensive text to an understanding the next generation mobile broadband and wireless Internet of Things IoT technologies 5G Verticals brings together in one

comprehensive volume a group of visionaries and technical experts from academia and industry The expert authors discuss the applications and technologies that comprise 5G verticals The earlier network generations 2G to 4G were designed as on size fits all general purpose connectivity platforms with limited differentiation capabilities 5G networks have the capability to demand customizable mobile networks and create an ecosystem for technical and business innovation involving vertical markets such as automotive healthcare manufacturing energy food and agriculture city management government public transportation media and more 5G will serve a large portfolio of applications with various requirements ranging from high reliability to ultra low latency going through high bandwidth and mobility In this book the authors explore applications and usages of various 5G verticals including a set of key metrics for these uses and their corresponding target requirements The book also examines the potential network architectures and enabling technologies to meet the requirements of 5G verticals This important book Offers a comprehensive resource to the promise of 5G Verticals Provides a set of key metrics for the uses and target requirements Contains illustrative examples of the technology and applications Includes contributions from experts in the field and professionals that developed the 5G standards Provides an analysis of specific vertical industries which have the potential to be among the first industries to use 5G Written for industry practitioners engineers and researchers 5G Verticals discusses the technology that enables the 5G system to be flexibly deployed and scaled Design for Tomorrow—Volume 3 Amaresh Chakrabarti,Ravi Poovaiah,Prasad Bokil,Vivek Kant,2021-05-05 This book showcases cutting edge research papers from the 8th International Conference on Research into Design ICoRD 2021 written by eminent researchers from across the world on design processes technologies methods and tools and their impact on innovation for supporting design for a connected world The theme of ICoRD 21 has been Design for Tomorrow The world as we know it in our times is increasingly becoming connected In this interconnected world design has to address new challenges of merging the cyber and the physical the smart and the mundane the technology and the human As a result there is an increasing need for strategizing and thinking about design for a better tomorrow The theme for ICoRD 21 serves as a provocation for the design community to think about rapid changes in the near future to usher in a better tomorrow The papers in this book explore these themes and their key focus is design for tomorrow how are products and their development be addressed for the immediate pressing needs within a connected world The book will be of interest to researchers professionals and entrepreneurs working in the areas on industrial design manufacturing consumer goods and industrial management who are interested in the new and emerging methods and tools for design of new products systems and services Attractor Dimension Estimates for Dynamical Systems: Theory and Computation Nikolay Kuznetsov,Volker Reitmann,2020-07-02 This book provides analytical and numerical methods for the estimation of dimension characteristics Hausdorff Fractal Carathodory dimensions for attractors and invariant sets of dynamical systems and cocycles generated by smooth differential equations or maps in finite dimensional Euclidean spaces or on manifolds It also discusses stability investigations using

estimates based on Lyapunov functions and adapted metrics Moreover it introduces various types of Lyapunov dimensions of dynamical systems with respect to an invariant set based on local global and uniform Lyapunov exponents and derives analytical formulas for the Lyapunov dimension of the attractors of the Hénon and Lorenz systems Lastly the book presents estimates of the topological entropy for general dynamical systems in metric spaces and estimates of the topological dimension for orbit closures of almost periodic solutions to differential equations

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