



REAL-TIME PROGRAMMING 2004

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**Nabil Derbel, Jawhar
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Proceedings of the 4th International Conference on Electrical Engineering and Control Applications Sofiane Bououden, Mohammed Chadli, Salim Ziani, Ivan Zelinka, 2021-10-14 This book gathers papers presented during the 4th International Conference on Electrical Engineering and Control Applications It covers new control system models troubleshooting tips and complex system requirements such as increased speed precision and remote capabilities Additionally the papers discuss not only the engineering aspects of signal processing and various practical issues in the broad field of information transmission but also novel technologies for communication networks and modern antenna design This book is intended for researchers engineers and advanced postgraduate students in the fields of control and electrical engineering computer science and signal processing as well as mechanical and chemical engineering

Intelligent Energy Management Technologies Mohammad Shorif Uddin, Avdhesh Sharma, Kusum Lata Agarwal, Mukesh Saraswat, 2020-12-01 This book is a collection of best selected high quality research papers presented at the International Conference on Advances in Energy Management ICAEM 2019 organized by the Department of Electrical Engineering Jodhpur Institute of Engineering Technology JIET Jodhpur India during 20 21 December 2019 The book discusses intelligent energy management technologies which are cost effective compared to the high cost of fossil fuels This book also explains why these systems have beneficial impact on environmental economic and political issues of the world The book is immensely useful for research scholars academicians R D institutions practicing engineers and managers from industry

The Handbook of Communication and Corporate Social Responsibility Øyvind Ihlen, Jennifer Bartlett, Steve May, 2011-08-24 This book represents the definitive research collection for corporate social responsibility communication offering cross disciplinary and international perspectives from the top scholars in the field Addresses a gap in the existing CSR literature Demonstrates the relevance of effective CSR communication for the management of organizations The 28 contributions come from top scholars in public relations organizational communication reputation management marketing and management

The Duality of Technology Wanda J Orlikowski, Sloan School of Management Center Fo, 2023-07-18 Written by the Sloan School of Management's Center for Information Systems Research this book provides valuable insights into the role of technology in organizations Drawing on extensive research and real world examples the authors challenge traditional notions of what technology is and how it can be effectively managed offering a new framework for organizations to thrive in today's digital age This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge

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Proceeding of International Conference on Intelligent Communication, Control and Devices

Rajesh Singh, Sushabhan Choudhury, 2016-09-17 The book presents high quality research papers presented at the first international conference ICICCD 2016 organised by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 2nd and 3rd April 2016 The book is broadly divided into three sections Intelligent Communication Intelligent Control and Intelligent Devices The areas covered under these sections are wireless communication and radio technologies optical communication communication hardware evolution machine to machine communication networks routing techniques network analytics network applications and services satellite and space communications technologies for e communication wireless Ad Hoc and sensor networks communications and information security signal processing for communications communication software microwave informatics robotics and automation optimization techniques and algorithms intelligent transport mechatronics system guidance and navigation algorithms linear non linear control home automation sensors smart cities control systems high performance computing cognition control adaptive control distributed control prediction models hybrid control system control applications power system manufacturing agriculture cyber physical system network control system genetic control based wearable devices nano devices MEMS bio inspired computing embedded and real time software VLSI and embedded systems FPGA digital system and logic design image and video processing machine vision medical imaging and reconfigurable computing systems

Proceedings of International Conference on Artificial Intelligence, Smart Grid and Smart City Applications L.

Ashok Kumar, L. S. Jayashree, R. Manimegalai, 2021-08-26 Due to the complexity and heterogeneity of the smart grid and the high volume of information to be processed artificial intelligence techniques and computational intelligence appear to be some of the enabling technologies for its future development and success The theme of the book is Making pathway for the grid of future with the emphasis on trends in Smart Grid renewable interconnection issues planning operation control and reliability of grid real time monitoring and protection market distributed generation and power distribution issues power electronics applications computer IT and signal processing applications power apparatus power engineering education and industry institute collaboration The primary objective of the book is to review the current state of the art of the most relevant artificial intelligence techniques applied to the different issues that arise in the smart grid development

Intelligent

Computing Techniques for Smart Energy Systems Akhtar Kalam, Khaleequr Rehman Niazi, Amit Soni, Shahbaz Ahmed Siddiqui, Ankit Mundra, 2019-12-16 The book compiles the research works related to smart solutions concept in context to smart energy systems maintaining electrical grid discipline and resiliency computational collective intelligence consisted of interaction between smart devices smart environments and smart interactions as well as information technology support for such areas It includes high quality papers presented in the International Conference on Intelligent Computing Techniques for Smart Energy Systems organized by Manipal University Jaipur This book will motivate scholars to work in these areas The

book also prophesies their approach to be used for the business and the humanitarian technology development as research proposal to various government organizations for funding approval

Applications of Robotics in Industry Using Advanced Mechanisms Janmenjoy Nayak,Valentina E. Balas,Margarita N. Favorskaya,Bibhuti Bhusan Choudhury,S. Krishna Mohan Rao,Bighnaraj Naik,2019-09-03 This book shares important findings on the application of robotics in industry using advanced mechanisms including software and hardware It presents a collection of recent trends and research on various advanced computing paradigms such as soft computing robotics smart automation power control and uncertainty analysis The book constitutes the proceedings of the 1st International Conference on Application of Robotics in Industry using Advanced Mechanisms ARIAM2019 which offered a platform for sharing original research findings presenting innovative ideas and applications and comparing notes on various aspects of robotics The contributions highlight the latest research and industrial applications of robotics and discuss approaches to improving the smooth functioning of industries Moreover they focus on designing solutions for complex engineering problems and designing system components or processes to meet specific needs with due considerations for public health and safety including cultural societal and environmental considerations Taken together they offer a valuable resource for researchers scientists engineers professionals and students alike

Advances in Smart Grid and Renewable Energy Karma Sonam Sherpa,Akash Kumar Bhoi,Akhtar Kalam,Manoj Kumar Mishra,2021-01-04 This book comprises select proceedings of the international conference ETAEERE 2020 and primarily focuses on renewable energy resources and smart grid technologies The book provides valuable information on the technology and design of power grid integration on microgrids of green energy sources Some of the topics covered include solar PV array hybrid microgrid daylight harvesting green computing photovoltaic applications nanogrid applications AC DC AC converter for wind energy systems solar photovoltaic panels PEM fuel cell system and biogas run dual fueled diesel engine The contents of this book will be useful for researchers and practitioners working in the areas of smart grids and renewable energy generation distribution and management

Electronic Systems and Intelligent Computing Pradeep Kumar Mallick,Preetisudha Meher,Alak Majumder,Santos Kumar Das,2020-09-22 This book presents selected high quality research papers from the International Conference on Electronic Systems and Intelligent Computing ESIC 2020 held at NIT Yupia Arunachal Pradesh India on 2 4 March 2020 Discussing the latest challenges and solutions in the field of smart computing cyber physical systems and intelligent technologies it includes papers based on original theoretical practical and experimental simulations developments applications measurements and testing The applications and solutions featured provide valuable reference material for future product development

ICREEC 2019 Ahmed Belasri,Sid Ahmed Beldjilali,2020-06-10 This book highlights peer reviewed articles from the 1st International Conference on Renewable Energy and Energy Conversion ICREEC 2019 held at Oran in Algeria It presents recent advances brings together researchers and professionals in the area and presents a platform to exchange ideas and establish opportunities for a sustainable future Topics covered in this

proceedings but not limited to are photovoltaic systems bioenergy laser and plasma technology fluid and flow for energy software for energy and impact of energy on the environment

Multilevel and Longitudinal Modeling with IBM SPSS
 Ronald H. Heck, Scott L. Thomas, Lynn N. Tabata, 2013-08-22 This book demonstrates how to use multilevel and longitudinal modeling techniques available in the IBM SPSS mixed effects program MIXED Annotated screen shots provide readers with a step by step understanding of each technique and navigating the program Readers learn how to set up run and interpret a variety of models Diagnostic tools data management issues and related graphics are introduced throughout Annotated syntax is also available for those who prefer this approach Extended examples illustrate the logic of model development to show readers the rationale of the research questions and the steps around which the analyses are structured The data used in the text and syntax examples are available at www.routledge.com 9780415817110 Highlights of the new edition include Updated throughout to reflect IBM SPSS Version 21 Further coverage of growth trajectories coding time related variables covariance structures individual change and longitudinal experimental designs Ch 5 Extended discussion of other types of research designs for examining change e g regression discontinuity quasi experimental over time Ch 6 New examples specifying multiple latent constructs and parallel growth processes Ch 7 Discussion of alternatives for dealing with missing data and the use of sample weights within multilevel data structures Ch 1 The book opens with the conceptual and methodological issues associated with multilevel and longitudinal modeling followed by a discussion of SPSS data management techniques which facilitate working with multilevel longitudinal and cross classified data sets Chapters 3 and 4 introduce the basics of multilevel modeling developing a multilevel model interpreting output and trouble shooting common programming and modeling problems Models for investigating individual and organizational change are presented in chapters 5 and 6 followed by models with multivariate outcomes in chapter 7 Chapter 8 provides an illustration of multilevel models with cross classified data structures The book concludes with ways to expand on the various multilevel and longitudinal modeling techniques and issues when conducting multilevel analyses It s ideal for courses on multilevel and longitudinal modeling multivariate statistics and research design taught in education psychology business and sociology

Applications of Sliding Mode Control
 Nabil Derbel, Jawhar Ghommam, Quanmin Zhu, 2016-10-14 This book presents essential studies and applications in the context of sliding mode control highlighting the latest findings from interdisciplinary theoretical studies ranging from computational algorithm development to representative applications Readers will learn how to easily tailor the techniques to accommodate their ad hoc applications To make the content as accessible as possible the book employs a clear route in each paper moving from background to motivation to quantitative development equations and lastly to case studies illustrations tutorials simulations experiences curves tables etc Though primarily intended for graduate students professors and researchers from related fields the book will also benefit engineers and scientists from industry

Health Assessment of Engineered Structures
 Achintya Haldar, 2013 This book covers some of the most recent developments and application

potentials in structural health assessment for non experts in the subject Among topics addressed are sensor types platforms and data conditioning for practical applications wireless collection of sensor data sensor power needs and on site energy harvesting long term monitoring of structures uncertainty in collected data and future directions in structural health assessment

Microgrid: Operation, Control, Monitoring and Protection Papia Ray, Monalisa Biswal, 2020-01-24 This book discusses various challenges and solutions in the fields of operation control design monitoring and protection of microgrids and facilitates the integration of renewable energy and distribution systems through localization of generation storage and consumption It covers five major topics relating to microgrid i e operation control design monitoring and protection The book is primarily intended for electric power and control engineering researchers who are seeking factual information but also appeals to professionals from other engineering disciplines wanting an overview of the entire field or specific information on one aspect of it Featuring practical case studies and demonstrating different root causes of large power failures it helps readers develop new concepts for mitigating blackout issues This book is a comprehensive reference resource for graduate and postgraduate students academic researchers and practicing engineers working in the fields of power system and microgrid

Perspectives on Modern Economy Aizhan Khoich, Ahmet Arif Eren, Ali Eren Alper, 2020-09-10 This book aims to provide researchers from basic disciplines of the economics fields such as consumer behavior and public economy with a variety of distinctive perspectives in today s world where the behavior and preferences of economic actors have changed completely and the economic policies of countries have been redrafted

Progress in Advanced Computing and Intelligent Engineering Chhabi Rani Panigrahi, Bibudhendu Pati, Prasant Mohapatra, Rajkumar Buyya, Kuan-Ching Li, 2020-10-30 This book features high quality research papers presented at the 4th International Conference on Advanced Computing and Intelligent Engineering ICACIE 2019 Department of Computer Science Rama Devi Women s University Bhubaneswar Odisha India It includes sections describing technical advances and contemporary research in the fields of advanced computing and intelligent engineering which are based on the presented articles Intended for postgraduate students and researchers working in the discipline of computer science and engineering the book also appeals to researchers in the domain of electronics as it covers hardware technologies and future communication technologies

Distributed Denial of Service Attacks İlker Özçelik, Richard Brooks, 2020-08-03 Distributed Denial of Service DDoS attacks have become more destructive wide spread and harder to control over time This book allows students to understand how these attacks are constructed the security flaws they leverage why they are effective how they can be detected and how they can be mitigated Students use software defined networking SDN technology to created and execute controlled DDoS experiments They learn how to deploy networks analyze network performance and create resilient systems This book is used for graduate level computer engineering instruction at Clemson University It augments the traditional graduate computing curricula by integrating Internet deployment network security ethics contemporary social issues and

engineering principles into a laboratory based course of instruction Unique features of this book include A history of DDoS attacks that includes attacker motivations Discussion of cyber war censorship and Internet black outs SDN based DDoS laboratory assignments Up to date review of current DDoS attack techniques and tools Review of the current laws that globally relate to DDoS Abuse of DNS NTP BGP and other parts of the global Internet infrastructure to attack networks Mathematics of Internet traffic measurement Game theory for DDoS resilience Construction of content distribution systems that absorb DDoS attacks This book assumes familiarity with computing Internet design appropriate background in mathematics and some programming skills It provides analysis and reference material for networking engineers and researchers By increasing student knowledge in security and networking it adds breadth and depth to advanced computing curricula

Soft Computing in Condition Monitoring and Diagnostics of Electrical and Mechanical Systems Hasmat Malik, Atif Iqbal, Amit Kumar Yadav, 2020-01-17 This book addresses a range of complex issues associated with condition monitoring CM fault diagnosis and detection FDD in smart buildings wide area monitoring WAM wind energy conversion systems WECSs photovoltaic PV systems structures electrical systems mechanical systems smart grids etc The book's goal is to develop and combine all advanced nonintrusive CMFD approaches on a common platform To do so it explores the main components of various systems used for CMFD purposes The content is divided into three main parts the first of which provides a brief introduction before focusing on the state of the art and major research gaps in the area of CMFD The second part covers the step by step implementation of novel soft computing applications in CMFD for electrical and mechanical systems In the third and final part the simulation codes for each chapter are included in an extensive appendix to support newcomers to the field

Analysis, Control and Optimal Operations in Hybrid Power Systems Nicu Bizon, Hossein Shayeghi, Naser Mahdavi Tabatabaei, 2013-11-26 The book's text focuses on explaining and analyzing the dynamic performance of linear and nonlinear systems in particular for Power Systems PS including Hybrid Power Sources HPS The system stability is important for both PS operation and planning Placing emphasis on understanding the underlying stability principles the book opens with an exploration of basic concepts using mathematical models and case studies from linear and nonlinear system and continues with complex models and algorithms from field of PS The book's features include 1 progressive approach from simplicity to complexity 2 deeper look into advanced aspects of stability theory 3 detailed description of system stability using state space energy conservation principle 4 review of some research in the field of PS stability analysis 5 advanced models and algorithms for Transmission Network Expansion Planning TNEP 6 Stability enhancement including the use of Power System Stabilizer PSS and Flexible Alternative Current Transmission Systems FACTS and 7 examination of the influence of nonlinear control on fuel cell HPS dynamics The book will be easy to read and understand and will be an essential resource for both undergraduate and graduate students in electrical engineering as well as to the PhDs and engineers from this field It is also a clear and comprehensive reference text for undergraduate students

postgraduate and research students studying power systems and also for practicing engineers and researchers who are working in electricity companies or in the development of power system technologies All will appreciate the authors accessible approach in introduction the power system dynamics and stability from both a mathematical and engineering viewpoint

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