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growth of wireless applications smart antenna technology has achieved widespread commercial and military applications. The only book available on the topic of adaptive antennas using digital technology this text reflects the latest developments in smart antenna technology and offers timely information on fundamentals as well as new adaptive techniques developed by the authors Coupling electromagnetic aspects of antenna design with signal processing techniques designed to promote accurate and efficient information exchange the text presents various mechanisms for characterizing signal path loss associated with signal propagation particularly for mobile wireless communications systems based on such techniques as joint space frequency adaptive processing In clear accessible language the authors explain the difference between adaptive antennas and adaptive signal processing Illustrate the procedures for adaptive processing using directive elements in a conformal array clarify multistage analysis procedure which combines electromagnetic analysis with signal processing present a survey of the various models for characterizing radio wave propagation in urban and rural environments describe a method wherein it is possible to identify and eliminate multipath without spatial diversity optimize the location of base stations in a complex environment The text is an excellent resource for researchers and engineers working in electromagnetics and signal processing who deal with performance improvement of adaptive techniques as well as those who are concerned with the characterization of propagation channels and applications of airborne phased arrays and Fuzzy Techniques: Smart and Innovative Solutions Cengiz Kahraman, Sezi Cevik Onar, Basar Oztaysi, Irem Ucal Sari, Selcuk Cebi, A. Cagri Tolga, 2020-07-10 This book gathers the most recent developments in fuzzy machine learning risk assessment heuristics and clustering the book is a valuable resource for academics M Sc and Ph D students as well as managers and engineers in industry and the service sectors Smart Card Research and Advanced Applications Aurélien Francillon, Pankaj Rohatgi, 2014-06-26 This book constitutes the thoroughly refereed post conference proceedings of the 12th International Conference on Smart Card Research and Advanced Applications CARDIS 2013 held in Berlin Germany in November 2013 The 17 revised full papers presented in this book were carefully reviewed and selected from 47 submissions The papers are organized in topical sections on security technologies attacks on masking side channel attacks software and protocol analysis side channel countermeasures and side channel and fault attacks Smart Biosensor Technology George Knopf, Amarjeet S. Bassi, George K. Knopf, 2006-12-26 Synergy is the key to creating more intelligent biosensors Engineers develop smaller more integrated technologies biologists and chemists develop increasingly selective and sensitive sensor elements material scientists develop ways to bring it all together However most books focus only on the chemistry aspects of Big Data Analytics for Cyber-Physical System in Smart City Mohammed Atiquzzaman, Neil biosensor technologies With Yen, Zheng Xu, 2020-12-17 This book gathers a selection of peer reviewed papers presented at the second Big Data Analytics for Cyber Physical System in Smart City BDCPS 2020 conference held in Shanghai China on 28 29 December 2020 The contributions prepared by an international team of scientists and engineers cover the latest advances made in the field of

machine learning and big data analytics methods and approaches for the data driven co design of communication computing and control for smart cities Given its scope it offers a valuable resource for all researchers and professionals interested in big data smart cities and cyber physical systems Big Data Privacy and Security in Smart Cities Richard Jiang, Ahmed Bouridane, Chang-Tsun Li, Danny Crookes, Said Boussakta, Feng Hao, Eran A. Edirisinghe, 2022-09-08 This book highlights recent advances in smart cities technologies with a focus on new technologies such as biometrics blockchains data encryption data mining machine learning deep learning cloud security and mobile security During the past five years digital cities have been emerging as a technology reality that will come to dominate the usual life of people in either developed or developing countries Particularly with big data issues from smart cities privacy and security have been a widely concerned matter due to its relevance and sensitivity extensively present in cybersecurity healthcare medical service e commercial e governance mobile banking e finance digital twins and so on These new topics rises up with the era of smart cities and mostly associate with public sectors which are vital to the modern life of people This volume summarizes the recent advances in addressing the challenges on big data privacy and security in smart cities and points out the future research direction around this new challenging topic Handbook of Smart Antennas for RFID Systems Nemai Chandra Karmakar, 2010-11-02 The Handbook of Smart Antennas for RFID Systems is a single comprehensive reference on the smart antenna technologies applied to RFID This book will provide a timely reference book for researchers and students in the areas of both smart antennas and RFID technologies It is the first book to combine two of the most important wireless technologies together in one book The handbook will feature chapters by leading experts in both academia and industry offering an in depth description of terminologies and concepts related to smart antennas in various RFID systems applications Some topics are adaptive beamforming for RFID smart antennas multiuser interference suppression in RFID tag reading phased array antennas for RFID applications smart antennas in wireless systems and market analysis and case studies of RFID smart antennas This handbook will cover the latest achievements in the designs and applications for smart antennas for RFID as well as the basic concepts terms protocols systems architectures and case studies in smart antennas for RFID readers and Distributed Economic Operation in Smart Grid: Model-Based and Model-Free Perspectives Jiahu Qin, Yanni tags Wan, Fangyuan Li, Yu Kang, Weiming Fu, 2023-01-25 This book aims to work out the distributed economic operation in smart grids in a systematic way which ranges from model based to model free perspectives The main contributions of this book can be summarized into three folds First we investigate the fundamental economic operation problems in smart grids from model based perspective Specifically these problems can be modeled as deterministic optimization models and we propose some distributed optimization algorithms by integrating the multi agent consensus theory and optimization techniques to achieve the distributed coordination of various generation units and loads Second due to the randomness of the large scale renewable energies and the flexibility of the loads we further address these economic operation problems from a model free

perspective and we propose learning based approaches to address the uncertainty and randomness At last we extend the idea of model based and model free algorithms to plug in electric vehicles PEVs charging discharging scheduling problem the key challenge of which involves multiple objectives simultaneously while the behavior of PEVs and the electricity price are intrinsically random This book presents several recent theoretical findings on distributed economic operation in smart grids from model based and model free perspectives By systematically integrating novel ideas fresh insights and rigorous results this book provides a base for further theoretical research on distributed economic operation in smart grids It can be a reference for graduates and researchers to study the operation and management in smart grids Some prerequisites for reading this book include optimization theory matrix theory game theory reinforcement learning etc Artificial Intelligence Application in Data Analysis and Control of Smart Grid Xin Ning, Imr Fattah, Praveen Kumar Donta, Mohamed M.F. Darwish, 2023-11-23 Smart grid SG is considered a form of intelligent system that allows the electric grid to perform its functions efficiently The SG is a network that allows for the flow of electrical energy and data where the data is used to make intelligent decisions in the operation of the electric grid Artificial intelligence AI techniques such as expert system ES Machine Learning ML and deep Learning DL have brought an advancing frontier in power electronics and power engineering with their powerful data processing capabilities. The SG relies on the flow of data to make its intelligent control therefore AI technology is a perfect fit for the SG The application of AI technology in the SG has the potential to improve the intelligence of the SG This research topic is focused on ways of improving the data analysis and control of SG by leveraging technologies Manuscripts with the progress made in solving a range of miscellaneous and critical problems in SG by leveraging AI methods such as ES ML and DL methods are welcome Reviews and original research that describe the latest developments in this field are considered for publication in this research topic The scope of this Research Topic will include the following themes but are not limited to 1 Data driven and artificial intelligence approaches to enhancing flexibility and resilience of SG 2 Expert system Machine Learning and Deep Learning reinforcement learning and transfer learning for applications in SG 3 AI for development in ensuring high reliability and stability of electric power system with high penetration of renewable energy 4 AI for studies in operation protection integrated planning and control of SG systems 5 AI for development in diagnostics and diagnostics for SG 6 Health monitoring of a modern wind generation system using an adaptive neuro fuzzy system 7 Space vector fault pattern identification of a smart grid subsystem by neural mapping 8 Control techniques mathematical programming methods optimization techniques and metaheuristics applied in SG 9 AI and optimization techniques for green energy and carbon footprint 10 Novel applications of AI based smart grids in smart cities smart transportation smart healthcare and smart manufacturing Advances in Intelligent Computing Techniques and Applications Faisal Saeed, Fathey Mohammed, Yousef Fazea, 2024-05-10 This book presents the papers included in the proceedings of the 7th International Conference of Reliable Information and Communication Technology 2023 IRICT 2023

that was held in Pulai Springs Resorts Johor Malaysia on 27 28 December 2023 IRICT 2023 is organized by the Yemeni Scientists Research Group YSRG and Big Data Center in Universiti Teknologi Malaysia Malaysia in collaboration with Association for Information Systems Malaysia Chapter MyAIS and College of Engineering IT and Environment at Charles Darwin University Australia IRICT2023 is a forum for the presentation of technological advances in the field of Information and Communication Technology The main theme of the conference is Advances in Intelligent Computing Techniques and Applications The book discusses several research topics such as Health Informatics Artificial Intelligence Soft Computing Data Science Big Data Analytics Internet of Things IoT Intelligent Communication Systems Cyber Security and Information System These papers were presented in three parallel sessions during the two days *Making Things Smart* Gordon F. Williams, 2017-07-06 Making Things Smart teaches the fundamentals of the powerful ARM microcontroller by walking beginners and experienced users alike through easily assembled projects comprised of inexpensive hardware store parts Current ARM programming books take a bland textbook approach focused on complex beginner unfriendly languages like C or ARM Assembler Making Things Smart uses Espruino JavaScript for Hardware flattening the learning curve

Computational Turbulent Incompressible Flow Johan Hoffman, Claes Johnson, 2007-02-13 Applied Mathematics Body Soul is a mathematics education reform p gram including a series of books together with associated educational ma rial and open source software freely available from the project web page at www bodysoulmath org Body Soul re ects the revolutionary new possibilities of mathematical modeling opened by the modern computer in the form of Computational C culus CC which is now changing the paradigm of mathematical modeling in science and technology with new methods questions and answers as a modern form of the classical calculus of Leibniz and Newton The Body Soul series of books presents CC in a synthesis of com tational mathematics Body and analytical mathematics Soul including applications Volumes 1 3 36 give a modern version of calculus and linear algebra including computation starting at a basic undergraduate level and subsequent volumes on a graduate level cover di erent areas of applications with focus on computational methods Volume 4 Computational Turbulent Incompressible Flow Volume 5 Computational Thermodynamics Volume 6 Computational Dynamical Systems The present book is Volume 4 with Volumes 5 and 6 to appear in 2007 and further volumes on solid mechanics and electro magnetics being planned A gentle introduction to the Body Soul series is given in 63 Digital **Systems** Raj Kamal, 2009 Smart Sustainable Manufacturing Systems Dimitris Kiritsis (Kyritsis), Gökan May, 2019-08-14 With the advent of disruptive digital technologies companies are facing unprecedented challenges and opportunities Advanced manufacturing systems are of paramount importance in making key enabling technologies and new products more competitive affordable and accessible as well as for fostering their economic and social impact The manufacturing industry also serves as an innovator for sustainability since automation coupled with advanced manufacturing technologies have helped manufacturing practices transition into the circular economy To that end this Special Issue of the journal Applied

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