

power systems

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R. Silva-Ortigoza

Control Design Techniques in Power Electronics Devices

 Springer

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Mark Steyvers



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Control Design Techniques In Power Electronics Devices Sira-Ramirez,2008-10-01 *Power Electronic Converters Modeling and Control* Seddik Bacha,Iulian Munteanu,Antoneta Iuliana Bratcu,2013-11-12 Modern power electronic converters are involved in a very broad spectrum of applications switched mode power supplies electrical machine motion control active power filters distributed power generation flexible AC transmission systems renewable energy conversion systems and vehicular technology among them Power Electronics Converters Modeling and Control teaches the reader how to analyze and model the behavior of converters and so to improve their design and control Dealing with a set of confirmed algorithms specifically developed for use with power converters this text is in two parts models and control methods The first is a detailed exposition of the most usual power converter models switched and averaged models small large signal models and time frequency models The second focuses on three groups of control methods linear control approaches normally associated with power converters resonant controllers because of their significance in grid connected applications and nonlinear control methods including feedback linearization stabilizing passivity based and variable structure control Extensive case study illustration and end of chapter exercises reinforce the study material Power Electronics Converters Modeling and Control addresses the needs of graduate students interested in power electronics providing a balanced understanding of theoretical ideas coupled with pragmatic tools based on control engineering practice in the field Academics teaching power electronics will find this an attractive course text and the practical points make the book useful for self tuition by engineers and other practitioners wishing to bring their knowledge up to date

Nonlinear Systems Bo Yang,Dusan Stipanovic,2023-03-15 In mathematics and science a nonlinear system is a system in which the change of the output is not proportional to the change of input Nonlinear control systems which are among the new technologies most widely used in many fields such as economic management industrial production technology research and development ecological prevention and control are at the core of worldwide automation control technology In contrast to linear control systems the nonlinear control system has the characteristics of a data model stability zero input system response self excited oscillation or limit cycle and a more complex structure increasing the difficulty of its theoretical analysis and technical development Nonlinear systems are common phenomena in real life and as such cannot be ignored Analysis and research of nonlinear systems are therefore important and researchers need to clarify their characteristics explore scientific and effective application measures and finally enhance their control quality This book comprehensively investigates the main principles core mechanisms typical problems and relevant solutions involved in nonlinear systems In general this book aims to provide advanced research on nonlinear systems and control schemes for researchers and engineers working in related fields and thus promote future study in this research area

International Conference on Artificial Intelligence and Sustainable Engineering Goutam Sanyal,Carlos M. Travieso-González,Shashank Awasthi,Carla M. A. Pinto,B. R.

Purushothama,2022-05-03 This book comprises select papers from the International Conference on Artificial Intelligence and Sustainable Engineering AISE 2020 The volume focuses on the recent advancements in artificial intelligence and addresses how it is useful in achieving truly sustainable solutions The key strands of this book include artificial intelligence in healthcare IoT for modern life security and surveillance big data analytics machine learning and computing communication technologies gesture technology virtual intelligence and audio speech processing The book addresses sustainability challenges in various computing techniques and opportunities for sustainable engineering based on AI and supporting tools such as engineering design for sustainable development using IoT AI smart cities waste minimization remanufacturing reuse and recycling technologies using IoT AI industry 4 0 intelligent and smart grid systems energy conservation using technology green engineering technology robotic process automation RPA and water and air quality management This book can be a valuable resource for academicians researchers and professionals working in AI and its applications *Control Design Techniques in Power Electronics Devices* Hebertt J. Sira-Ramirez,Ramón Silva-Ortigoza,2006-09-07 This book deals specifically with control theories relevant to the design of control units for switched power electronics devices for the most part represented by DC DC converters and supplies by rectifiers of different kinds and by inverters with varying topologies The theoretical methods for designing controllers in linear and nonlinear systems are accompanied by multiple case studies and examples showing their application in the emerging field of power electronics *Power System Stability and Control, Third Edition* Leonard L. Grigsby,2012-04-25 With contributions from worldwide leaders in the field Power System Stability and Control Third Edition part of the five volume set The Electric Power Engineering Handbook updates coverage of recent developments and rapid technological growth in essential aspects of power systems Edited by L L Grigsby a respected and accomplished authority in power engineering and section editors Miroslav Begovic Prabha Kundur and Bruce Wollenberg this reference presents substantially new and revised content Topics covered include Power System Protection Power System Dynamics and Stability Power System Operation and Control This book provides a simplified overview of advances in international standards practices and technologies such as small signal stability and power system oscillations power system stability controls and dynamic modeling of power systems This resource will help readers achieve safe economical high quality power delivery in a dynamic and demanding environment With five new and 10 fully revised chapters the book supplies a high level of detail and more importantly a tutorial style of writing and use of photographs and graphics to help the reader understand the material New Chapters Cover Systems Aspects of Large Blackouts Wide Area Monitoring and Situational Awareness Assessment of Power System Stability and Dynamic Security Performance Wind Power Integration in Power Systems FACTS Devices A volume in the Electric Power Engineering Handbook Third Edition Other volumes in the set K12642 Electric Power Generation Transmission and Distribution Third Edition ISBN 9781439856284 K12648 Power Systems Third Edition ISBN 9781439856338 K12650 Electric Power Substations Engineering Third Edition 9781439856383

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Control System Applications William S. Levine,2018-10-24 Control technology permeates every aspect of our lives We rely on them to perform a wide variety of tasks without giving much thought to the origins of the technology or how it became such an important part of our lives Control System Applications covers the uses of control systems both in the common and in the uncommon areas of our lives From the everyday to the unusual it s all here From process control to human in the loop control this book provides illustrations and examples of how these systems are applied Each chapter contains an introduction to the application a section defining terms and references and a section on further readings that help you understand and use the techniques in your work environment Highly readable and comprehensive Control System Applications explores the uses of control systems It illustrates the diversity of control systems and provides examples of how the theory can be applied to specific practical problems It contains information about aspects of control that are not fully captured by the theory such as techniques for protecting against controller failure and the role of cost and complexity in specifying controller designs **Introduction to Solid State Power Electronics** William E. Newell,John William

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The Electronics Journal ,1910 **Electronic Design** ,1973 *Modern Power Electronics* Bimal K. Bose,1992

Provides the latest techniques and energy saving applications for working with power semiconductor devices ac dc converters ac ac converters dc dc converters dc ac converters PWM methods and converter applications This book starts with a very comprehensive tutorial section which reviews state of the art power electronics technology integrating power semiconductor devices different classes of converter topologies PWM techniques and key power electronics applications

Proceedings of the IEEE International Symposium on Industrial Electronics ,1997

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