

Power Semiconductor Drives



P V Rao

BS Publications

Power Semiconductor Drives By P V Rao

Ying Liu



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Power Semiconductor Drives P V Rao, 2017-02 Power Semiconductor devices play a vital role in electrical power systems and are used widely in transmission distribution and control of electric power It deals with the fundamentals of machines converters and control of machines with solid state devices It is divided into eight chapters covering d c motor single and three phases controlled rectifiers d c motor driver by dual converter four quadrant drive d c choppers induction motor with VSI CSI and cycloconverters control of induction motors and control of synchronous motors Features Each topic is explained lucidly so that the student can understand every aspect of the drive system easily Number of worked out examples are given at the end of each chapter A number of quiz type questions are also given with answers after each chapter

Recent Advances in Power Electronics and Drives Om Hari Gupta, Simanta Kumar Samal, Ranjit Mahanty, Bhim Singh, İlhami Colak, 2025-01-02 This book entitled Recent Advances in Power Electronics and Drives select proceedings of EPREC 2024 provides the rigorous discussions case studies and recent developments in the emerging areas of power electronics especially power inverter and converter electrical drives regulated power supplies electric vehicle and its charging infrastructure etc There are two main problems with the electric vehicle EVs technology which are associated with the range anxiety charging spot and time These problems can be taken care of with having a good charging infrastructure which provides ways to improve the environmental conditions and make sure to mitigate these issues The same issues would be addressed via this book The readers would be benefited in enhancing their knowledge and skills in the domain areas Also this book may help the readers in developing new and innovative ideas The book can be a valuable reference for beginners researchers and professionals interested in advancements in power electronics and drives

Semiconductor Devices and Technologies for Future Ultra Low Power Electronics D. Nirmal, J. Ajayan, Patrick J. Fay, 2021-12-09 This book covers the fundamentals and significance of 2 D materials and related semiconductor transistor technologies for the next generation ultra low power applications It provides comprehensive coverage on advanced low power transistors such as NCFETs FinFETs TFETs and flexible transistors for future ultra low power applications owing to their better subthreshold swing and scalability In addition the text examines the use of field effect transistors for biosensing applications and covers design considerations and compact modeling of advanced low power transistors such as NCFETs FinFETs and TFETs TCAD simulation examples are also provided FEATURES Discusses the latest updates in the field of ultra low power semiconductor transistors Provides both experimental and analytical solutions for TFETs and NCFETs Presents synthesis and fabrication processes for FinFETs Reviews details on 2 D materials and 2 D transistors Explores the application of FETs for biosensing in the healthcare field This book is aimed at researchers professionals and graduate students in electrical engineering electronics and communication engineering electron devices nanoelectronics and nanotechnology microelectronics and solid state circuits

Proceedings of the ... International Conference on Power Electronics, Drives and Energy Systems

for Industrial Growth ,1996 *Elementary Concepts of Power Electronic Drives* K Sundareswaran,2019-03-18 Fills the gap for a concise preliminary textbook on power electronic drives with simple illustrations and applications Presents the integration of power electronics and machines in a simple manner Discusses the principles of electric motors and power electronics in an introductory manner Discusses DC and AC drives with an emphasis on PM drives Includes questions and homework problems with hints and case studies *Cognitive Informatics and Soft Computing* Pradeep Kumar Mallick,Valentina Emilia Balas,Akash Kumar Bhoi,Gyoo-Soo Chae,2020-01-14 The book presents new approaches and methods for solving real world problems It highlights in particular innovative research in the fields of Cognitive Informatics Cognitive Computing Computational Intelligence Advanced Computing and Hybrid Intelligent Models and Applications New algorithms and methods in a variety of fields are presented together with solution based approaches The topics addressed include various theoretical aspects and applications of Computer Science Artificial Intelligence Cybernetics Automation Control Theory and Software Engineering **Performance Enhancement and Control of Photovoltaic Systems** Saad Motahhir,Mamdouh El Haj Assad,2024-04-30 Performance Enhancement and Control of Photovoltaic Systems brings together the latest advances in photovoltaic control and integration with various embedded technologies applied to stand alone and grid connected systems in normal and abnormal operating conditions with new approaches intended to overcome a number of critical limitations in using PV technology The book begins by introducing modern photovoltaic PV systems system integration materials and thermodynamic analysis for improved performance before examining applications in industrial processes artificial neural network technology and economic analysis of PV systems In depth chapters then demonstrate the use of advanced control and optimization techniques covering the use of new embedded technologies through different applications such as MPPT controllers solar trackers cleaning systems cooling systems and monitoring systems Applications of photovoltaic energy systems in distributed generation microgrid and smart grid systems will be considered This book is of interest to all those with an interest in photovoltaics control embedded systems and renewable energy including researchers scientists advanced students engineers R D professionals and other industry personnel Presents the latest materials and thermodynamic analysis techniques for improved PV performance Provides detailed descriptions and analyses of embedded systems and digital technologies Explores industrial applications that are supported by case studies and practical examples

Recent Advances in Power Electronics and Drives Shailendra Kumar,Bhim Singh,Vijay Kumar Sood,2023-01-16 This book presents select proceedings of the Electric Power and Renewable Energy Conference 2022 EPREC 2022 It provides rigorous discussions case studies and recent developments in the emerging areas of power electronics especially power inverters and converter electrical drives regulated power supplies operation of FACTS and HVDC etc The readers would be benefited from enhancing their knowledge and skills in these domain areas The book is a valuable reference for beginners researchers and professionals interested in advancements in power electronics and drives **Solar Energy Update** ,1981

Simulation of Semiconductor Processes and Devices 2001 Dimitris Tsoukalas, Christos Tsamis, 2012-12-06 This volume contains the Proceedings of the International Conference on Simulation of Semiconductor Devices and Processes SISPAD 01 held on September 5-7 2001 in Athens. The conference provided an open forum for the presentation of the latest results and trends in process and device simulation. The trend towards shrinking device dimensions and increasing complexity in process technology demands the continuous development of advanced models describing basic physical phenomena involved. New simulation tools are developed to complete the hierarchy in the Technology Computer Aided Design simulation chain between microscopic and macroscopic approaches. The conference program featured 8 invited papers, 60 papers for oral presentation and 34 papers for poster presentation selected from a total of 165 abstracts from 30 countries around the world. These papers disclose new and interesting concepts for simulating processes and devices.

Smart Technologies for Energy, Environment and Sustainable Development, Vol 1 Mohan Lal Kolhe, S. B. Jaju, P. M. Diagavane, 2022-02-25 This book contains select proceedings of the International Conference on Smart Technologies for Energy Environment and Sustainable Development ICSTEESD 2020. The book is broadly divided into the themes of energy environment and sustainable development and discusses the significance and solicitations of intelligent technologies in the domain of energy and environmental systems engineering. Topics covered in this book include sustainable energy systems including renewable technologies, energy efficiency, techno-economics of energy system and policies, integrated energy system planning, environmental management, energy efficient buildings and communities, sustainable transportation, smart manufacturing processes etc. The book will be a valuable reference for young researchers, professionals and policy makers working in the areas of energy environment and sustainable development.

Advanced Power Electronics Converters for Future Renewable Energy Systems Neeraj Priyadarshi, P. Sanjeevikumar, Farooque Azam, C. Bharatiraja, Rajesh Singh, 2023-03-31 This book narrates an assessment of numerous advanced power converters employed on primitive phase to enhance the efficiency of power translation pertaining to renewable energy systems. It presents the mathematical modelling analysis and control of recent power converters topologies, namely AC-DC, DC-DC and DC-AC converters. Numerous advanced DC-DC Converters, namely multi-input DC-DC Converter, Cuk, SEPIC, Zeta and so forth, have been assessed mathematically using state space analysis applied with an aim to enhance power efficiency of renewable energy systems. The book explains various power electronics converters for different types of renewable energy sources. Provides a review of the major power conversion topologies in one book. Focuses on experimental analysis rather than simulation work. Recommends usage of MATLAB, PSCAD and PSIM simulation software for detailed analysis. Includes DC-DC converters with reasonable peculiar power rating. This book is aimed at researchers, graduate students in electric power engineering, power and industrial electronics and renewable energy.

Power Electronics for Green Energy Conversion Mahajan Sagar Bhaskar, Nikita Gupta, Sanjeevikumar Padmanaban, Jens Bo Holm-Nielsen, Umashankar Subramaniam, 2022-08-09 POWER ELECTRONICS for

GREEN ENERGY CONVERSION Written and edited by a team of renowned experts this exciting new volume explores the concepts and practical applications of power electronics for green energy conversion going into great detail with ample examples for the engineer scientist or student Power electronics has emerged as one of the most important technologies in the world and will play a big role in the conversion of the present power grid systems into smart grids Applications like HVDC systems FACTS devices uninterruptible power systems and renewable energy systems totally rely on advances in power electronic devices and control systems Further the need for renewable energy continues to grow and the complete departure of fossil fuels and nuclear energy is not unrealistic thanks to power electronics Therefore the increasingly more important role of power electronics in the power sector industry remains paramount This groundbreaking new volume aims to cover these topics and trends of power electronic converters bridging the research gap on green energy conversion system architectures controls and protection challenges to enable their wide scale implementation Covering not only the concepts of all of these topics the editors and contributors describe real world implementation of these ideas and how they can be used for practical applications Whether for the engineer scientist researcher or student this outstanding contribution to the science is a must have for any library Solar Energy United States. Energy Research and Development Administration. Technical Information Center,1976 Renewable Energy Systems Ahmad Taher Azar,Nashwa Ahmad Kamal,2021-09-09 Renewable Energy Systems Modelling Optimization and Control aims to cross pollinate recent advances in the study of renewable energy control systems by bringing together diverse scientific breakthroughs on the modeling control and optimization of renewable energy systems by leading researchers The book brings together the most comprehensive collection of modeling control theorems and optimization techniques to help solve many scientific issues for researchers in renewable energy and control engineering Many multidisciplinary applications are discussed including new fundamentals modeling analysis design realization and experimental results The book also covers new circuits and systems to help researchers solve many nonlinear problems This book fills the gaps between different interdisciplinary applications ranging from mathematical concepts modeling and analysis up to the realization and experimental work Covers modeling control theorems and optimization techniques which will solve many scientific issues for researchers in renewable energy Discusses many multidisciplinary applications with new fundamentals modeling analysis design realization and experimental results Includes new circuits and systems helping researchers solve many nonlinear problems Intelligent Systems for Rehabilitation Engineering Roshani Raut,Pranav Pathak,Sandeep Kautish,Pradeep N.,2022-01-05 INTELLIGENT SYSTEMS FOR REHABILITATION ENGINEERING Encapsulates different case studies where technology can be used as assistive technology for the physically challenged visually and hearing impaired Rehabilitation engineering includes the development of technological solutions and devices to assist individuals with disabilities while also supporting the recovery of the disabled who have lost their physical and cognitive functions These systems can be designed and built to meet a wide range of needs

that can help individuals with mobility communication vision hearing and cognition The growing technological developments in machine learning deep learning robotics virtual intelligence etc play an important role in rehabilitation engineering Intelligent Systems for Rehabilitation Engineering focuses on trending research of intelligent systems in rehabilitation engineering which involves the design and development of innovative technologies and techniques including rehabilitation robotics visual rehabilitation physical prosthetics brain computer interfaces sensory rehabilitation motion rehabilitation etc This groundbreaking book Provides a comprehensive reference covering different computer assistive techniques for the physically disabled visually and hearing impaired Focuses on trending research of intelligent systems in rehabilitation engineering which involves the design and development of innovative technologies and techniques Provides insights into the role of intelligent systems in rehabilitation engineering Audience Engineers and device manufacturers working in rehabilitation engineering as well as researchers in computer science artificial intelligence electronic engineering who are working on intelligent systems

Power Converters, Drives and Controls for Sustainable Operations S. Ganesh Kumar,Marco Rivera Abarca,S. K. Pattanaik,2023-07-25 POWER CONVERTERS DRIVES AND CONTROLS FOR SUSTAINABLE OPERATIONS Written and edited by a group of experts in the field this groundbreaking reference work sets the standard for engineers students and professionals working with power converters drives and controls offering the scientific community a way towards combating sustainable operations The future of energy and power generation is complex Demand is increasing and the demand for cleaner energy and electric vehicles EVs is increasing with it With this increase in demand comes an increase in the demand for power converters Part one of this book is on switched mode converters and deals with the need for power converters their topologies principles of operation their steady state performance and applications Conventional topologies like buck boost buck boost converters inverters multilevel inverters and derived topologies are covered in part one with their applications in fuel cells photovoltaics PVs and EVs Part two is concerned with electrical machines and converters used for EV applications Standards for EV charging infrastructure and wireless charging methodologies are addressed The last part deals with the dynamic model of the switched mode converters In any DC DC converter it is imperative to control the output voltage as desired Such a control may be achieved in a variety of ways While several types of control strategies are being evolved the popular method of control is through the duty cycle of the switch at a constant switching frequency This part of the book briefly reviews the conventional control theory and builds on the same to develop advanced techniques in the closed loop control of switch mode power converters SMPC such as sliding mode control passivity based control model predictive control MPC fuzzy logic control FLC and backstepping control A standard reference work for veteran engineers scientists and technicians this outstanding new volume is also a valuable introduction to new hires and students Useful to academics researchers engineers students technicians and other industry professionals it is a must have for any library

Power Electronics and High Voltage in Smart Grid Atma Ram Gupta,Nirmal Kumar

Roy, Sanjoy Kumar Parida, 2022-02-16 The book contains select proceedings of the International Conference on Smart Grid Energy Systems and Control SGESC 2021 The proceedings is divided into 03 volumes and this volume focuses on power electronics machines systems integrations and high voltage engineering This book is a unique collection of chapters from different areas with a common theme and will be immensely useful to academic researchers and practitioners in the industry

Wind and Solar Energy Systems Kumari Namrata, R. P. Saini, D. P. Kothari, 2024-05-27 This book is designed to serve as a textbook for courses on renewable energy technology targetted at upper undergraduate or graduate students This book can also be used as a core or supplementary text for courses in energy conservation and management and solar photo voltaic design and application This textbook covers the basic concepts of renewable energy resources especially wind and solar energy It contains 8 chapters covering all major renewable energy systems resources and related topics as well as a brief introductory chapter on grid integration techniques in solar and wind energy systems The book includes pedagogical features like examples and review questions and multiple choice questions to help the readers test their understanding Reading lists including web based material are included at the end of each chapter The structure and pedagogy makes this book useful for self study as well as for classroom use The book can also be used as text for professional development courses for engineers employed in the energy industry

Power Electronics Converters and their Control for Renewable Energy Applications Arezki Fekik, Malek Ghanes, Hakim Denoun, 2023-06-21 Power Electronics Converters and their Control for Renewable Energy Applications provides information that helps to solve common challenges with power electronics converters including loss by switching heating of power switches management of switching time improvement of the quality of the signals delivered by power converters and improvement of the quality of energy produced by renewable energy sources This book is of interest to academics researchers and engineers in renewable energy power systems electrical engineering electronics and mechanical engineering Includes important visual illustrations and imagery of concise circuit schematics and renewable energy applications Features a templated approach for step by step implementation of the new MPPT algorithm based on recent and intelligent techniques Provides methods for optimal harnessing of energy from renewable energy sources and converter topology synthesis

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