

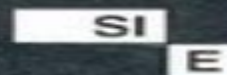
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Fundamentals of Power Electronics

Second Edition



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Fundamentals Of Power Electronics 2nd Edition

Chao Zhang



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Fundamentals of Power Electronics Robert W. Erickson, Dragan Maksimovic, 2007-05-08 Fundamentals of Power Electronics Second Edition is an up to date and authoritative text and reference book on power electronics This new edition retains the original objective and philosophy of focusing on the fundamental principles models and technical requirements needed for designing practical power electronic systems while adding a wealth of new material Improved features of this new edition include A new chapter on input filters showing how to design single and multiple section filters Major revisions of material on averaged switch modeling low harmonic rectifiers and the chapter on AC modeling of the discontinuous conduction mode New material on soft switching active clamp snubbers zero voltage transition full bridge converter and auxiliary resonant commutated pole Also new sections on design of multiple winding magnetic and resonant inverter design Additional appendices on Computer Simulation of Converters using averaged switch modeling and Middlebrook's Extra Element Theorem including four tutorial examples and Expanded treatment of current programmed control with complete results for basic converters and much more This edition includes many new examples illustrations and exercises to guide students and professionals through the intricacies of power electronics design Fundamentals of Power Electronics Second Edition is intended for use in introductory power electronics courses and related fields for both senior undergraduates and first year graduate students interested in converter circuits and electronics control systems and magnetic and power systems It will also be an invaluable reference for professionals working in power electronics power conversion and analogue and digital electronics

Digital Control in Power Electronics, 2nd Edition Simone Buso, Paolo Mattavelli, 2022-05-31 This book presents the reader whether an electrical engineering student in power electronics or a design engineer a selection of power converter control problems and their basic digital solutions based on the most widespread digital control techniques The presentation is primarily focused on different applications of the same power converter topology the half bridge voltage source inverter considered both in its single and three phase implementation This is chosen as the test case because besides being simple and well known it allows the discussion of a significant spectrum of the most frequently encountered digital control applications in power electronics from digital pulse width modulation DPWM and space vector modulation SVM to inverter output current and voltage control ending with the relatively more complex VSI applications related to the so called smart grid scenario This book aims to serve two purposes 1 to give a basic introductory knowledge of the digital control techniques applied to power converters and 2 to raise the interest for discrete time control theory stimulating new developments in its application to switching power converters

The Power Electronics Handbook Timothy L. Skvarenina, 2018-10-03 Less expensive lighter and smaller than its electromechanical counterparts power electronics lie at the very heart of controlling and converting electric energy which in turn lies at the heart of making that energy useful From household appliances to space faring vehicles the applications of power electronics are virtually limitless Until now however

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Power Electronics Handbook Muhammad H. Rashid, 2010-07-19 Power electronics which is a rapidly growing area in terms of research and applications uses modern electronics technology to convert electric power from one form to another such as ac dc dc dc dc ac and ac ac with a variable output magnitude and frequency Power electronics has many applications in our every day life such as air conditioners electric cars sub way trains motor drives renewable energy sources and power supplies for computers This book covers all aspects of switching devices converter circuit topologies control techniques analytical methods and some examples of their applications 25% new content Reorganized and revised into 8 sections comprising 43 chapters Coverage of numerous applications including uninterruptable power supplies and automotive electrical systems New content in power generation and distribution including solar power fuel cells wind turbines and flexible transmission

Magnetic Components for Power Electronics Alex Goldman, 2012-12-06 Magnetic Components for Power Electronics concerns the important considerations necessary in the choice of the optimum magnetic component for power electronic applications These include the topology of the converter circuit the core material shape size and others such as cost and potential component suppliers These are all important for the design engineer due to the emergence of new materials changes in supplier management and the examples of several component choices Suppliers using this volume will also understand the needs of designers Highlights include Emphasis on recently introduced new ferrite materials such as those operating at megahertz frequencies and under higher DC drive conditions Discussion of amorphous and nanocrystalline metal materials New technologies such as resonance converters power factors correction PFC and soft switching Catalog information from over 40 magnetic component suppliers Examples of methods of component choice for ferrites amorphous nanocrystalline materials Information on suppliers management changes such as those occurring at Siemens Philips Thomson and Allied Signal Attention to the increasingly important concerns about EMI This book should be especially helpful for power electronic circuit designers technical executives and material science engineers involved with power electronic components

Thermal and Electro-Thermal System Simulation Márta Rencz, Lorenzo Codecasa, 2019-11-18 With increasing power levels and power densities in electronics systems thermal issues are becoming more and more critical The elevated temperatures result in changing electrical system parameters changing the operation of devices and sometimes

even the destruction of devices To prevent this the thermal behavior has to be considered in the design phase This can be done with thermal end electro thermal design and simulation tools This Special Issue of Energies edited by two well known experts of the field Prof Marta Rencz Budapest University of Technology and Economics and by Prof Lorenzo Codecasa Politecnico di Milano collects twelve papers carefully selected for the representation of the latest results in thermal and electro thermal system simulation These contributions present a good survey of the latest results in one of the most topical areas in the field of electronics The thermal and electro thermal simulation of electronic components and systems Several papers of this issue are extended versions of papers presented at the THERMINIC 2018 Workshop held in Stockholm in the fall of 2018 The papers presented here deal with modeling and simulation of state of the art applications that are highly critical from the thermal point of view and around which there is great research activity in both industry and academia Contributions covered the thermal simulation of electronic packages electro thermal advanced modeling in power electronics multi physics modeling and simulation of LEDs and the characterization of interface materials among other subjects

The Principles of Electronic and Electromechanic Power Conversion Braham Ferreira,Wim van der Merwe,2014-01-28 A top down approach that enables readers to master and apply core principles Using an innovative top down approach this text makes it possible for readers to master and apply the principles of contemporary power electronics and electromechanic power conversion exploring both systems and individual components First the text introduces the role and system context of power conversion functions Then the authors examine the building blocks of power conversion systems describing how the components exchange power Lastly readers learn the principles of static and electromechanic power conversion The Principles of Electronic and Electromechanic Power Conversion opens with a chapter that introduces core concepts in electrical systems and power conversion followed by a chapter dedicated to electrical power sources and energy storage Next the book covers Power reactive power and power factor Magnetically coupled networks Dynamics of rotational systems Power electronic converters DC machines AC machines The text offers readers a concise treatise on the basic concepts of magnetic circuits Its simple approach to machines makes the principles of field oriented control and space vector theory highly accessible In order to help readers fully grasp power electronics the authors focus on topologies that use a series transistor and diode combination connected to a DC source a standard building block of today s power conversion systems Problem sets at the end of each chapter enable readers to fully master each topic as they progress through the text In summary The Principles of Electronic and Electromechanic Power Conversion provides the most up to date relevant tools needed by today s power engineers making it an ideal undergraduate textbook as well as a self study guide for practicing engineers

Microgrids and other Local Area Power and Energy Systems Alexis Kwasinski,Wayne Weaver,Robert S. Balog,2016-07-14 A graduate text and professional reference covering all aspects of microgrid design and applications

Design and Power Quality Improvement of Photovoltaic Power System Adel A. Elbaset,M. S. Hassan,2016-11-24 This

book presents a case study on a new approach for the optimum design of rooftop grid connected photovoltaic system installation. The study includes two scenarios using different brands of commercially available PV modules and inverters. It investigates and compares several different rooftop grid connected PV system configurations taking into account PV modules and inverter specifications. The book also discusses the detailed dynamic MATLAB Simulink model of the proposed rooftop grid connected PV system and uses this model to estimate the energy production capabilities, cost of energy (COE), simple payback time (SPBT) and greenhouse gas (GHG) emissions for each configuration. The book then presents a comprehensive small signal MATLAB Simulink model for the DC/DC converter operated under continuous conduction mode (CCM). First, the buck converter is modeled using state space average model and dynamic equations depicting the converter are derived. Then, a detailed MATLAB Simulink model utilizing SimElectronics Toolbox is developed. Lastly, the robustness of the converter model is verified against input voltage variations and step load changes.

Electromechanical Motion Devices Paul C. Krause, Oleg Wasynczuk, Steven D. Pekarek, Timothy O'Connell, 2020-03-04. The updated third edition of the classic book that provides an introduction to electric machines and their emerging applications. The thoroughly revised and updated third edition of *Electromechanical Motion Devices* contains an introduction to modern electromechanical devices and offers an understanding of the uses of electric machines in emerging applications such as in hybrid and electric vehicles. The authors, noted experts on the topic, put the focus on modern electric drive applications. The book includes basic theory, illustrative examples, and contains helpful practice problems designed to enhance comprehension. The text offers information on Tesla's rotating magnetic field, which is the foundation of reference frame theory, and explores in detail the reference frame theory. The authors also review permanent magnet AC synchronous and induction machines. In each chapter, the material is arranged so that if steady state operation is the main concern, the reference frame derivation can be de-emphasized and focus placed on the steady state equations that are similar in form for all machines. This important new edition features an expanded section on Power Electronics. Covers Tesla's rotating magnetic field. Contains information on the emerging applications of electric machines and especially modern electric drive applications. Includes online animations and a solutions manual for instructors. Written for electrical engineering students and engineers working in the utility or automotive industry. *Electromechanical Motion Devices* offers an invaluable book for students and professionals interested in modern machine theory and applications.

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