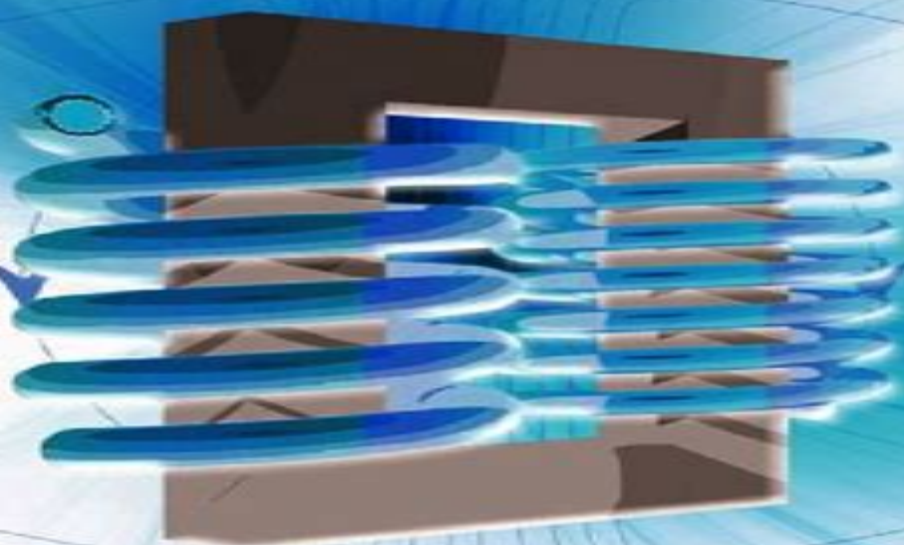


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FOR POWER ELECTRONICS

THEORY, DESIGN AND APPLICATIONS



W. G. HURLEY AND W. H. WÖLFLE

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Transformers And Inductors For Power Electronics Theory Design And Applications

John G. Hayes, G. Abas Goodarzi



Transformers And Inductors For Power Electronics Theory Design And Applications:

Transformers and Inductors for Power Electronics W.G. Hurley, W.H. Wölfle, 2013-04-29 Based on the fundamentals of electromagnetics this clear and concise text explains basic and applied principles of transformer and inductor design for power electronic applications. It details both the theory and practice of inductors and transformers employed to filter currents, store electromagnetic energy, provide physical isolation between circuits, and perform stepping up and down of DC and AC voltages. The authors present a broad range of applications from modern power conversion systems. They provide rigorous design guidelines based on a robust methodology for inductor and transformer design. They offer real design examples informed by proven and working field examples. Key features include emphasis on high frequency design including optimisation of the winding layout and treatment of non sinusoidal waveforms, a chapter on planar magnetic with analytical models and descriptions of the processing technologies, analysis of the role of variable inductors and their applications for power factor correction and solar power, unique coverage on the measurements of inductance and transformer capacitance as well as tests for core losses at high frequency, worked examples in MATLAB, end of chapter problems and an accompanying website containing solutions, a full set of instructors presentations and copies of all the figures. Covering the basics of the magnetic components of power electronic converters, this book is a comprehensive reference for students and professional engineers dealing with specialised inductor and transformer design. It is especially useful for senior undergraduate and graduate students in electrical engineering and electrical energy systems and engineers working with power supplies and energy conversion systems who want to update their knowledge on a field that has progressed considerably in recent years.

Inductors and Transformers for Power Electronics Vencislav Cekov Valchev, Alex Van den Bossche, 2018-10-03 Although they are some of the main components in the design of power electronic converters, the design of inductors and transformers is often still a trial and error process due to a long working in time for these components. Inductors and Transformers for Power Electronics takes the guesswork out of the design and testing of these systems and provides a broad overview of all aspects of design. Inductors and Transformers for Power Electronics uses classical methods and numerical tools such as the finite element method to provide an overview of the basics and technological aspects of design. The authors present a fast approximation method useful in the early design as well as a more detailed analysis. They address design aspects such as the magnetic core and winding, eddy currents, insulation, thermal design, parasitic effects and measurements. The text contains suggestions for improving designs in specific cases, models of thermal behavior with various levels of complexity and several loss and thermal measurement techniques. This book offers in a single reference a concise representation of the large body of literature on the subject and supplies tools that designers desperately need to improve the accuracy and performance of their designs by eliminating trial and error.

Modeling and Python Simulation of Magnetics for Power Electronics Applications Shivkumar V. Iyer, 2022-06-20 This book describes the role of magnetism

in electrical engineering starting from the most basic laws of physics converted into simulation models such that electrical engineering students can learn by example and practice The author demystifies a topic that many electrical engineers take for granted providing readers the tools to be able to understand how any magnetic component works He describes magnetic components like inductors and transformers in simple understandable language Mathematical equations related to the basic laws of physics are described in detail along with the physical significance of the equations Every application is supported by a simulation All simulations are performed using free and open source software based on Python making the material in this book universally accessible

Power Electronics Handbook Muhammad H. Rashid, 2017-09-09 Power Electronics Handbook Fourth Edition brings together over 100 years of combined experience in the specialist areas of power engineering to offer a fully revised and updated expert guide to total power solutions Designed to provide the best technical and most commercially viable solutions available this handbook undertakes any or all aspects of a project requiring specialist design installation commissioning and maintenance services Comprising a complete revision throughout and enhanced chapters on semiconductor diodes and transistors and thyristors this volume includes renewable resource content useful for the new generation of engineering professionals This market leading reference has new chapters covering electric traction theory and motors and wide band gap WBG materials and devices With this book in hand engineers will be able to execute design analysis and evaluation of assigned projects using sound engineering principles and adhering to the business policies and product program requirements Includes a list of leading international academic and professional contributors Offers practical concepts and developments for laboratory test plans Includes new technical chapters on electric vehicle charging and traction theory and motors Includes renewable resource content useful for the new generation of engineering professionals

Soft-Switching Technology for Three-phase Power Electronics Converters Dehong Xu, Rui Li, Ning He, Jinyi Deng, Yuying Wu, 2021-12-09 Soft Switching Technology for Three phase Power Electronics Converters Discover foundational and advanced topics in soft switching technology including ZVS three phase conversion In Soft Switching Technology for Three phase Power Electronics Converters an expert team of researchers delivers a comprehensive exploration of soft switching three phase converters for applications including renewable energy and distribution power systems AC power sources UPS motor drives battery chargers and more The authors begin with an introduction to the fundamentals of the technology providing the basic knowledge necessary for readers to understand the following articles The book goes on to discuss three phase rectifiers and three phase grid inverters It offers prototypes and experiments of each type of technology Finally the authors describe the impact of silicon carbide devices on soft switching three phase converters studying the improvement in efficiency and power density created via the introduction of silicon carbide devices Throughout the authors put a special focus on a family of zero voltage switching ZVS three phase converters and related pulse width modulation PWM schemes The book also includes A thorough introduction to soft switching techniques including the classification of soft

switching for three phase converter topologies soft switching types and a generic soft switching pulse width modulation known as Edge Aligned PWM A comprehensive exploration of classical soft switching three phase converters including the switching of power semiconductor devices and DC and AC side resonance Practical discussions of ZVS space vector modulation for three phase converters including the three phase converter commutation process In depth examinations of three phase rectifiers with compound active clamping circuits Perfect for researchers scientists professional engineers and undergraduate and graduate students studying or working in power electronics Soft Switching Technology for Three phase Power Electronics Converters is also a must read resource for research and development engineers involved with the design and development of power electronics

Electric Powertrain John G. Hayes, G. Abas Goodarzi, 2017-11-13 The why what and how of the electric vehicle powertrain Empowers engineering professionals and students with the knowledge and skills required to engineer electric vehicle powertrain architectures energy storage systems power electronics converters and electric drives The modern electric powertrain is relatively new for the automotive industry and engineers are challenged with designing affordable efficient and high performance electric powertrains as the industry undergoes a technological evolution Co authored by two electric vehicle EV engineers with decades of experience designing and putting into production all of the powertrain technologies presented this book provides readers with the hands on knowledge skills and expertise they need to rise to that challenge This four part practical guide provides a comprehensive review of battery hybrid and fuel cell EV systems and the associated energy sources power electronics machines and drives Introduces and holistically integrates the key EV powertrain technologies Provides a comprehensive overview of existing and emerging automotive solutions Provides experience based expertise for vehicular and powertrain system and sub system level study design and optimization Presents many examples of powertrain technologies from leading manufacturers Discusses the dc traction machines of the Mars rovers the ultimate EVs from NASA Investigates the environmental motivating factors and impacts of electromobility Presents a structured university teaching stream from introductory undergraduate to postgraduate Includes real world problems and assignments of use to design engineers researchers and students alike Features a companion website with numerous references problems solutions and practical assignments Includes introductory material throughout the book for the general scientific reader Contains essential reading for government regulators and policy makers Electric Powertrain Energy Systems Power Electronics and Drives for Hybrid Electric and Fuel Cell Vehicles is an important professional resource for practitioners and researchers in the battery hybrid and fuel cell EV transportation industry The resource is a structured holistic textbook for the teaching of the fundamental theories and applications of energy sources power electronics and electric machines and drives to engineering undergraduate and postgraduate students

Magnetic Core Selection for Transformers and Inductors Colonel Wm. T. McLyman, 1997-05-05 Written as a companion to Transformer and Inductor Design Handbook second ed this work compiles the specifications of over 12 000 industrially available cores

and brings them in line with standard units of measurement simplifying the selection of core configurations for the design of magnetic components

Handbook of Automotive Power Electronics and Motor Drives Ali Emadi, 2017-12-19 Initially the only electric loads encountered in an automobile were for lighting and the starter motor Today demands on performance safety emissions comfort convenience entertainment and communications have seen the working in of seemingly innumerable advanced electronic devices Consequently vehicle electric systems require larger capacities and more complex configurations to deal with these demands Covering applications in conventional hybrid electric and electric vehicles the *Handbook of Automotive Power Electronics and Motor Drives* provides a comprehensive reference for automotive electrical systems This authoritative handbook features contributions from an outstanding international panel of experts from industry and academia highlighting existing and emerging technologies Divided into five parts the *Handbook of Automotive Power Electronics and Motor Drives* offers an overview of automotive power systems discusses semiconductor devices sensors and other components explains different power electronic converters examines electric machines and associated drives and details various advanced electrical loads as well as battery technology for automobile applications As we seek to answer the call for safer more efficient and lower emission vehicles from regulators and consumer insistence on better performance comfort and entertainment the technologies outlined in this book are vital for engineering advanced vehicles that will satisfy these criteria

DC Technology in Utility Grids Sedigheh Rabiee, Marco Cupelli, Mohsen Ferdowsi, Hanno

Stagge, Matthias Heidemann, Robert Möller, 2021-12-17 The assembly of this study started in 2013 during the preparation of the foundation of the Flexible Electrical Networks FEN Research Campus an institution supported by the German Federal Ministry of Education and Science concentrating on DC technology in power grids as an enabler for the energy transition It reflects the state of the art and research needs of DC technology against the background of application in public grids up until the year 2015 Topics as components control management and automation high medium and low voltage grid concepts as well as social dimensions economics and impact on living beings are considered After substantial editorial effort its first public edition has become ready now The aim of FEN is to investigate and to develop flexible power grids Such grid will safeguard the future energy supply with a high share of fluctuating and decentralized renewable energy sources At the same time these grids will enable a reliable and affordable energy supply in the future The objective is to provide new technologies and concepts for the security and quality of the energy supply in the transmission and distribution grids To pursue this goal the use of direct current DC technology based on power electronics automation and communication technologies plays an important role Although DC technology is not yet established as a standard technology in the public electrical power supply system its high potential has been widely recognized The use of DC is an enabler to make the future energy supply system more economical than a system based on alternating current AC because of its superior properties in handling distributed and fluctuation power generation Indeed DC connections are already the most cost efficient solution in cases of very high

power long distance point to point transmission of electricity or via submarine cables The objective of the FEN Research Campus is now to achieve and demonstrate feasibility of DC as a standard solution for future electrical grids as described in this study Advances in Automation, Signal Processing, Instrumentation, and Control Venkata Lakshmi Narayana Komanapalli,N. Sivakumaran,Santoshkumar Hampannavar,2021-03-04 This book presents the select proceedings of the International Conference on Automation Signal Processing Instrumentation and Control i CASIC 2020 The book mainly focuses on emerging technologies in electrical systems IoT based instrumentation advanced industrial automation and advanced image and signal processing It also includes studies on the analysis design and implementation of instrumentation systems and high accuracy and energy efficient controllers The contents of this book will be useful for beginners researchers as well as professionals interested in instrumentation and control and other allied fields

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