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High-Frequency Magnetic Components Marian K. Kazimierczuk, 2011-08-24 If you are looking for a complete study of the fundamental concepts in magnetic theory read this book No other textbook covers magnetic components of inductors and transformers for high frequency applications in detail This unique text examines design techniques of the major types of inductors and transformers used for a wide variety of high frequency applications including switching mode power supplies SMPS and resonant circuits It describes skin effect and proximity effect in detail to provide you with a sound understanding of high frequency phenomena As well as this you will discover thorough coverage on integrated inductors and the self capacitance of inductors and transformers with expressions for self capacitances in magnetic components criteria for selecting the core material as well as core shape and size and an evaluation of soft ferromagnetic materials used for magnetic cores winding resistance at high frequencies expressions for winding and core power losses when non sinusoidal inductor or transformer current waveforms contain harmonics Case studies practical design examples and procedures using the area product method and the geometry coefficient method are expertly combined with concept orientated explanations and student friendly analysis Supplied at the end of each chapter are summaries of the key concepts review questions and problems the answers to which are available in a separate solutions manual Such features make this a fantastic textbook for graduates senior level undergraduates and professors in the area of power electronics in addition to electrical and computer engineering This is also an inimitable reference guide for design engineers of power electronics circuits high frequency transformers and inductors in areas such as SMPS and RF power amplifiers and circuits

Transformer and Inductor Design Handbook, Third Edition Colonel Wm. T. McLyman, 2004-03-31 Extensively revised and expanded to present the state of the art in the field of magnetic design this third edition presents a practical approach to transformer and inductor design and covers extensively essential topics such as the area product A_p and core geometry K_g The book provides complete information on magnetic materials and core characteristics using step by step design examples and presents all the key components for the design of lightweight high frequency aerospace transformers or low frequency commercial transformers Written by a specialist with more than 47 years of experience in the field this volume covers magnetic design theory with all of the relevant formulas

High Reliability Magnetic Devices Colonel Wm. T. McLyman, 2002-07-17 Showcasing the most authoritative information this book features step by step instructions on ordering raw materials choosing construction techniques conducting in process inspection performing end item testing and providing quality assurance recommendations to improve reliability and minimize cost Providing 400 easy to follow illustrations

Practical Switching Power Supply Design Martin C. Brown, 2012-12-02 Take the black magic out of switching power supplies with Practical Switching Power Supply Design This is a comprehensive hands on guide to the theory behind and design of PWM and resonant switching supplies You ll find information on switching supply operation and selecting an appropriate topology for your application

There s extensive coverage of buck boost flyback push pull half bridge and full bridge regulator circuits Special attention is given to semiconductors used in switching supplies RFI EMI reduction grounding testing and safety standards are also detailed Numerous design examples and equations are given and discussed Even if your primary expertise is in logic or microprocessor engineering you ll be able to design a power supply that s right for your application with this essential guide and reference Gives special attention to resonant switching power supplies a state of the art trend in switching power supply design Approaches switching power supplies in an organized way beginning with the advantages of switching supplies and thier basic operating principles Explores various configurations of pulse width modulated PWM switching supplies and gives readers ideas for the direction of their designs Especially useful for practicing design engineers whose primary specialty is not in analog or power engineering fields Transformer and Inductor Design Handbook Colonel Wm. T.

McLyman,2017-12-19 With its practical approach to design Transformer and Inductor Design Handbook Fourth Edition distinguishes itself from other books by presenting information and guidance that is shaped primarily by the user s needs and point of view Expanded and revised to address recent industry developments the fourth edition of this classic reference is re organized and improved again serving as a constant aid for anyone seeking to apply the state of the art in transformer and inductor design Carefully considering key factors such as overall system weight power conversion efficiency and cost the author introduces his own new equation for the power handling ability of the core intended to give engineers faster and tighter design control The book begins by providing the basic fundamentals of magnetics followed by an explanation of design using the Kg or Ap techniques It also covers subjects such as laminations tape cores powder cores and ferrites and iron alloys In addition new topics include Autotransformer design Common mode inductor design Series saturable reactor design Self saturating magnetic amplifier Designing inductors for a given resistance With the goal of making inductors that are lighter and smaller but still meet requirements this book helps users avoid many antiquated rules of thumb to achieve a better more economical design Presenting transformer design examples with step by step directions and numerous tables and graphics for comparison it remains a trusted guide for the engineers technicians and other professionals who design and evaluate transformers and inductors It also serves as an ideal primer for students illustrating the field for them from the ground up Electromagnetic Compatibility Handbook Kenneth L. Kaiser,2004-09-29 As the number of electrical devices in

use continues to grow so do the challenges of ensuring the electromagnetic compatibility EMC of products and systems Fortunately engineers have at their disposal an array of approximations models and rules of thumb to help them meet those challenges Unfortunately the number of these tools and guidelines is overwhelming and worse still is the thought of investigating their origins and confirming their results The Electromagnetic Compatibility Handbook is an unprecedented compilation of the many approximations guidelines models and rules of thumb used in EMC analyses complete with their sources and their limitations The book presents these in an efficient question and answer format and incorporates an

extremely comprehensive set of tables and figures The author has either derived from basic principles or obtained and verified from their original sources all of the expressions in the tables Mathcad was used to generate most of the plots and solve many of the equations and the author includes the Mathcad programs for many of these so users can clearly see the variable assignments assumptions and equations Designed to be of long lasting value to engineers researchers and students the Electromagnetic Compatibility Handbook is ideal both for quick reference and as a textbook for upper level and graduate electrical engineering courses

Current Industrial Reports ,1994 Work Materials ... ,1936 Inductive Links for Wireless Power Transfer Pablo Pérez-Nicoli,Fernando Silveira,Maysam Ghovanloo,2021-07-10 This book presents a system level analysis of inductive wireless power transfer WPT links The basic requirements design parameters and utility of key building blocks used in inductive WPT links are presented followed by detailed theoretical analysis design and optimization procedure while considering practical aspects for various application domains Readers are provided with fundamental yet easy to follow guidelines to help them design high efficiency inductive links based on a set of application specific target specifications The authors discuss a wide variety of recently proposed approaches to achieve the maximum efficiency point such as the use of additional resonant coils matching networks modulation of the load quality factor Q modulation and adjustable DC DC converters Additionally the attainability of the maximum efficiency point together with output voltage regulation is addressed in a closed loop power control mechanism Numerous examples including MATLAB Octave calculation scripts and LTspice simulation files are presented throughout the book This enables readers to check their own results and test variations facilitating a thorough understanding of the concepts discussed The book concludes with real examples demonstrating the practical application of topics discussed Covers both introductory and advanced levels of theory and practice providing readers with required knowledge and tools to carry on from simple to advanced wireless power transfer concepts and system designs Provides theoretical foundation throughout the book to address different design aspects Presents numerous examples throughout the book to complement the analysis and designs Includes supplementary material numerical and circuit simulation files that provide a hands on experience for the reader Uses real examples to demonstrate the practical application of topics discussed

Solid-State Power Conversion Handbook Ralph E. Tarter,1993-05-06 Applications oriented it contains all the pertinent and comprehensive information necessary to meet the growing demands placed upon solid state power conversion equipment These demands include improved reliability increased efficiency higher packing density improved performance plus meeting safety and EMC regulations Features a thorough assessment of basic electrical and magnetic aspects of power conversion as well as thermal protection radiation and reliability considerations Stresses semiconductor and magnetic components and gives an analysis of diverse topologies

Subminiaturization Techniques for Low-frequency Receivers Gustave Shapiro,1954 **NASA Tech Briefs** ,1977 Thomas Register of American Manufacturers ,2003 Vols for 1970 71 includes manufacturers catalogs **Gallium Nitride and Silicon Carbide**

Power Technologies K. Shenai, M. Dudley, R. Garg, A. Khan, R. Ma, 2011 *Introduction to Electrical Power and Power Electronics* Mukund R. Patel, 2012-12-10 Drawing on the author's 30 years of experience at General Electric Lockheed Martin and Westinghouse Electric Corporation and 15 years of teaching this text covers the entire scope of electrical power and power electronic systems in one volume Throughout its focus is on topics that are directly relevant in the daily work of power engineers The first part looks at how electrical power is generated distributed and utilized The second part delves into power electronics switches converters motor drives quality of power issues and power converter cooling **Advanced Radio Frequency Identification Design and Applications** Stevan Preradovic, 2011-03-22 Radio Frequency Identification RFID is a modern wireless data transmission and reception technique for applications including automatic identification asset tracking and security surveillance This book focuses on the advances in RFID tag antenna and ASIC design novel chipless RFID tag design security protocol enhancements along with some novel applications of RFID **Mechanical Design and Manufacturing of Electric Motors** Wei Tong, 2022-05-20 This Second Edition of Mechanical Design and Manufacturing of Electric Motors provides in depth knowledge of design methods and developments of electric motors in the context of rapid increases in energy consumption and emphasis on environmental protection alongside new technology in 3D printing robots nanotechnology and digital techniques and the challenges these pose to the motor industry From motor classification and design of motor components to model setup and material and bearing selections this comprehensive text covers the fundamentals of practical design and design related issues modeling and simulation engineering analysis manufacturing processes testing procedures and performance characteristics of electric motors today This Second Edition adds three brand new chapters on motor breaks motor sensors and power transmission and gearing systems Using a practical approach with a focus on innovative design and applications the book contains a thorough discussion of major components and subsystems such as rotors shafts stators and frames alongside various cooling techniques including natural and forced air direct and indirect liquid phase change and other newly emerged innovative cooling methods It also analyzes the calculation of motor power losses motor vibration and acoustic noise issues and presents engineering analysis methods and case study results While suitable for motor engineers designers manufacturers and end users the book will also be of interest to maintenance personnel undergraduate and graduate students and academic researchers **The ELFNET Book on Failure Mechanisms, Testing Methods, and Quality Issues of Lead-Free Solder Interconnects** Günter Grossmann, Christian Zardini, 2011-05-12 The ELFNET Book on Failure Mechanisms Testing Methods and Quality Issues of Lead Free Solder Interconnects is the work of the European network ELFNET which was founded by the European Commission in the 6th Framework Programme It brings together contributions from the leading European experts in lead free soldering The limited validity of testing methods originating from tin lead solder was a major point of concern in ELFNET members discussions As a result the network's reliability group decided to bring together the material properties of lead free solders as well as the

basics of material science and to discuss their influence on the procedures for accelerated testing This has led to a matrix of failure mechanisms and their activation and as a result to a comprehensive coverage of the scientific background and its applications in reliability testing of lead free solder joints The ELFNET Book on Failure Mechanisms Testing Methods and Quality Issues of Lead Free Solder Interconnects is written for scientists engineers and researchers involved with lead free electronics **Federal Register** ,1946-05 **Mechanical Design of Electric Motors** Wei Tong,2014-04-28 Rapid increases in energy consumption and emphasis on environmental protection have posed challenges for the motor industry as has the design and manufacture of highly efficient reliable cost effective energy saving quiet precisely controlled and long lasting electric motors Suitable for motor designers engineers and manufacturers as well

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