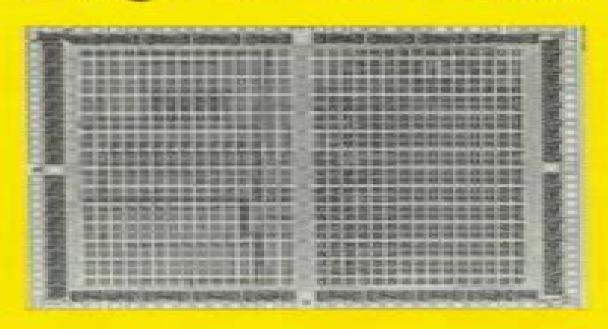
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computer science Annotation copyrig Transformer and Inductor Design Handbook, Third Edition Colonel Wm. T. McLyman, 2004-03-31 Extensively revised and expanded to present the state of the art in the field of magnetic design this third edition presents a practical approach to transformer and inductor design and covers extensively essential topics such as the area product Ap and core geometry Kg 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 Digital Design and Fabrication Vojin G. Oklobdzija, 2017-12-19 In response to tremendous growth and new technologies in the semiconductor industry this volume is organized into five information rich sections Digital Design and Fabrication surveys the latest advances in computer architecture and design as well as the technologies used to manufacture and test them Featuring contributions from leading experts the book also includes a new section on memory and storage in addition to a new chapter on nonvolatile memory technologies Developing advanced concepts this sharply focused book Describes new technologies that have become driving factors for the electronic industry Includes new information on semiconductor memory circuits whose development best illustrates the phenomenal progress encountered by the fabrication and technology sector Contains a section dedicated to issues related to system power consumption Describes reliability and testability of computer systems Pinpoints trends and state of the art advances in fabrication and CMOS technologies Describes performance evaluation measures which are the bottom line from the user's point of view Discusses design techniques used to create modern computer systems including high speed computer arithmetic and high frequency design timing and clocking and PLL and DLL design Design Fundamentals for Low-Voltage Distribution and Control Frank Kussy, 2017-11-22 Design Fundamentals for Low Voltage Distribution and Control provides practical guidelines for all aspects of this vital topic Linking theoretical principles with real hardware designs the book will help engineers meet safety and regulatory standards reduce redesign costs shorten product development and testing cycles and develop more reliable efficient equipment. This outstanding reference highlights the determination of reactance and resistances of conductors discusses heat transfer problems in industrial apparatus and considers shortcircuit and ground fault calculations as well as temperature rise and forces occurring underfault conditions Design Fundamentals for Low Voltage Distribution and Control applies thermodynamic principles to electrical equipment including coverage of heat transfer equations calculation examples for conductor sizes and insulation It provides empirical models to show howhigher order theoretical equations can be practically approximated and includes samplecalculations for magnet size circuit breakers fault current arc interruption and other properties and equipment In addition the book compares design requirements for both U S and European equipment Featuring numerous equations graphs tables test procedures and diagrams Design Fundamentalsfor Low Voltage

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traditional system design methods ASIC requires system designers to master a much larger body of knowledge spanning from processing technology and circuit techniques to architecture principles and algorithm characteristics Integrating knowledge in these various areas has become the precondition for integrating devices and functions into an ASIC chip in a market oriented environment But knowledge is of two kinds Radio Receiver Design Robert Dixon, 2024-11-01 Provides a fundamental understanding of current as well as future concepts and techniques essential for systematically defining and manufacturing a receiver that is flexible yet functional in today s world An excellent introduction to communications and the role of receivers in conveying information EMI Filter Design Richard Lee Ozenbaugh, Timothy M. Pullen, 2000-11-09 Offering simple methods of measuring AC and DC power lines this highly popular revised and expanded reference describes the selection of cores capacitors mechanical shapes and styles for the timeliest design construction and testing of filters It presents analyses of matrices of various filter types based on close approximations observation and trial and error Supplying simple parameters and techniques for creating manufacturable repeatable products the second edition provides insights into the cause and elimination of common mode noise in lines and equipment explores new data on spike pulse trapezoid and quasisquare waves and reviews the latest high current filters **Testing Active and Passive Electronic Components** Richard.F. Powell,2022-11-30 This book meets the vital need of providing one place where a comprehensive information on how to test more than one type of electronic component The monograph gathers together data from scattered literature including books manufacturers guides instruction manuals application notes and military and industry standards and provides a key information necessary to allow users to get started immediately on component testing and presents effective options for handling high low and medium volume testing High-Voltage Engineering Mazen Abdel-Salam, 2000-08-31 Bridges the gap between laboratory research and practical applications in industry and power utilities clearly organized into three distinct sections that cover basic theories and concepts execution of principles and innovative new techniques Includes new chapters detailing industrial uses and isues of hazard and safety and review excercises to accompany each chapter

Handbook of Electric Motors Hamid A. Toliyat, Gerald B. Kliman, 2018-10-03 Presenting current issues in electric motor design installation application and performance this second edition serves as the most authoritative and reliable guide to electric motor utilization and assessment in the commercial and industrial sectors Covering topics ranging from motor energy and efficiency to computer aided design and equipment selection this reference assists professionals in all aspects of electric motor maintenance repair and optimization It has been expanded by more than 40 percent to explore the most influential technologies in the field including electronic controls superconducting generators recent analytical tools new computing capabilities and special purpose motors **Application Specific Integrated Circuit (ASIC) Technology Norman Einspruch, 2012-12-02 Application Specific Integrated Circuit ASIC Technology explores and discusses the different aspects of the ASIC technology experienced during the 1990s The topics of the chapters range from the ASIC business model

marketing and development up to its testability packaging and quality and reliability An introductory chapter begins the discussion and tackles the historical perspective and the classification of the ASIC technology Chapters 2 and 3 cover the business side of the technology as it discusses the market dynamics and marketing strategies. The following chapters focus on the product itself and deal with the design and model and library development Computer aided design tools and systems are included in the discussion Manufacturing and packaging of ASICs are also given attention in the book Finally the last three chapters present the application testability and reliability of ASIC technology. The text can be of most help to students in the fields of microelectronics computer technology and engineering Low Frequency Electromagnetic Design Perry, 2019-01-22 In an historical context the development of electromagnetic theory and analysis has undergone many evolutionary changes since the 19th century Faraday s 1831 discovery of the magnetic induction principle was at first a scientific curisoity then a subject of intense intellectual activity resulting in the infication of the macroscopic electromagnetic principles through Maxwell s equations One of the subdisciplines created by the discovery of electromagnetic induction and its theoretical foundation was the analysis of specific arrangements of ponderable bodies including conductors which interact with electromagnetic fields to produce the measurable physical effects which we call heat and mechanical force This book is intended neither as a suppliment or replacement for previous texts however a number of conductor arrangements are covered here which are not done elsewhere It is primarily for industrial use where insight into the physical processes may be of practical value Microwave Integrated Circuits Konishi, 1991-03-29 Presents to a wide range of students and engineers up to date techniques of MICs with readily comprehensible explanations providing a unified description of MICs clarifying physical content including sufficient data to be directly useful to active engineers and providing a path of entry into 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

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