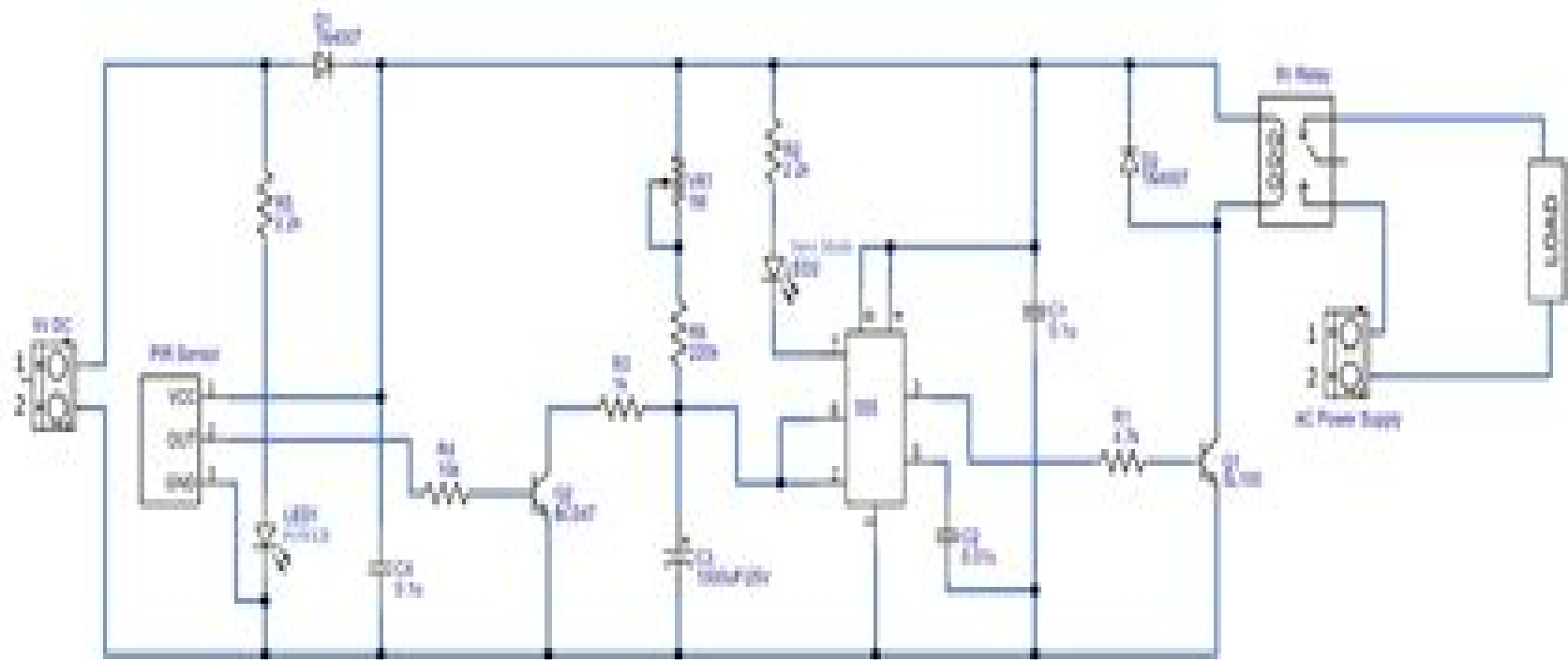


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Energy-saving Principles and Technologies for Induction Motors Wenzhong Ma, Lianping Bai, 2018-02-12 A unique guide to the integration of three phase induction motors with the emphasis on conserving energy The energy saving principle and technology for induction motor is a new topic and there are few books currently available this book provides a guide to the technology and aims to bring about significant advancement in research and play an important role in improving the level of motor energy saving Includes new and innovative topics such as a case study of energy saving in beam pumping system and reactive compensation as a means of energy saving The authors have worked in this area for 20 years and this book is the result of their accumulated research and expertise It is unique in its integration of three phase induction motors with the emphasis on conserving energy Integrates the saving energy principle technology and method of induction motors with on site experiences showing readers how to meet the practical needs and to apply the theory into practice It also provides case studies and analysis which can help solve problems on site

Handbook of Research on Energy-Saving Technologies for Environmentally-Friendly Agricultural Development Kharchenko, Valeriy, Vasant, Pandian, 2019-07-05 World population growth and the related increase in the demand for food and other goods has intensified agricultural production throughout the world Some of today's technologies are characterized by relatively low productivity and high consumption of energy resources The Handbook of Research on Energy Saving Technologies for Environmentally Friendly Agricultural Development is a comprehensive research publication that provides insight into new technologies that create efficient and environmentally friendly energy potential sufficient for the organization of industrial and social economic activity in rural areas Highlighting a variety of topics such as economic development renewable energy and climate change this book is ideal for agricultural business executives engineers scientists environmentalists entrepreneurs academicians researchers students and those working in the agro industrial and housing and communal services sectors

Building Services Design for Energy Efficient Buildings Paul Tymkow, Savvas Tassou, Maria Kolokotroni, Hussam Jouhara, 2013-07-18 The role and influence of building services engineers is undergoing rapid change and is pivotal to achieving low carbon buildings However textbooks in the field have largely focused on the detailed technicalities of HVAC systems often with little wider context This book addresses that need by embracing a contemporary understanding of energy efficiency imperatives together with a strategic approach to the key design issues impacting upon carbon performance in a concise manner The key conceptual design issues for planning the principal systems that influence energy efficiency are examined in detail In addition the following issues are addressed in turn Background issues for sustainability and the design process Developing a strategic approach to energy efficient design How to undertake load assessments System comparison and selection Space planning for services Post occupancy evaluation of completed building services In order to deliver sustainable buildings a new perspective is needed amongst building and services engineering designers from the outset of the conceptual design stage and throughout the

whole design process In this book students and practitioners alike will find the ideal introduction to this new approach

Energy Efficient Microprocessor Design Thomas D. Burd, Robert W. Brodersen, 2012-12-06 This work began in 1995 as an outgrowth of the InfoPad project which showed us that in order to reduce the energy consumption of a portable multimedia terminal that something had to be done about the consumption of the microprocessor subsystem The design of the InfoPad attempted to reduce the requirements of this general purpose processor by moving the computation into the network or by the use of highly optimized integrated circuits but in spite of these efforts it still was a major consumer of energy The reasons for this became apparent as we determined that the energy required to perform a function in dedicated hardware could be several orders of magnitude lower than that consumed in the InfoPad microprocessor We therefore set out on a full fledged attack on all aspects of the microprocessor energy consumption 1 J After considerable analysis it became clear that though better circuit design and a stream lined architecture would assist in our goal of energy reduction that the biggest gains were to be found by operating at reduced voltages For the busses and VO this could be accomplished without significant degradation of the processor performance but this was not a straightforward solution when applied to the core of the processor sub system CPU and memory

Micro-Relay Technology for Energy-Efficient Integrated Circuits Hei Kam, Fred Chen, 2014-10-16 This volume describes the design of relay based circuit systems from device fabrication to circuit micro architectures This book is ideal for both device engineers as well as circuit system designers and highlights the importance of co design across design hierarchies when trying to optimize system performance in this case energy efficiency The book will also appeal to researchers and engineers focused on semiconductor integrated circuits and energy efficient electronics

IC Circuit Engineering with Verilog: Mastering Digital Schematics and FPGA Implementation Pasquale De Marco, 2025-04-24 Immerse yourself in the world of digital electronics with IC Circuit Engineering with Verilog Mastering Digital Schematics and FPGA Implementation your ultimate guide to designing implementing and testing digital circuits This comprehensive book empowers you with the knowledge and skills to navigate the intricate world of integrated circuit IC design utilizing the power of Verilog hardware description language HDL and field programmable gate arrays FPGAs Embark on a journey through the fundamentals of digital logic exploring Boolean algebra logic gates and combinational and sequential logic circuits Delve into the depths of Verilog HDL a versatile language tailored for describing digital circuits and master the art of FPGA architecture and design flow With step by step guidance you ll learn to design and implement complex IC circuits using Verilog covering a wide range of circuit types from combinational and sequential logic to memory arithmetic and I O circuits Discover advanced IC circuit design techniques venturing into the realm of pipelining and clocking state machines and controllers and finite state machines FSMs counters and timers Explore the intricacies of System on a chip SoC design gaining a comprehensive understanding of this cutting edge approach to integrating entire systems onto a single chip Ensure your success in IC circuit engineering with a dedicated chapter on troubleshooting and debugging

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Clean Ironmaking and Steelmaking Processes Pasquale Cavaliere,2019-07-18 This book describes the available technologies that can be employed to reduce energy consumption and greenhouse emissions in the steel and ironmaking industries Ironmaking and steelmaking are some of the largest emitters of carbon dioxide over 2Gt per year and have some of the highest energy demand 25 EJ per year among all industries to help mitigate this problem the book examines how changes can be made in energy efficiency including energy consumption optimization online monitoring and energy audits Due to negligible regulations and unparalleled growth in these industries during the past 15 20 years knowledge of best practices and innovative technologies for greenhouse gas remediation is paramount and something this book addresses Presents the most recent technological solutions in productivity analyses and dangerous emissions control and reduction in steelmaking plants Examines the energy saving and emissions abatement efficiency for potential solutions to emission control and reduction in steelmaking plants Discusses the application of the results of research conducted over the last ten years at universities research centers and industrial institutions

Nanomagnetic and Spintronic Devices for Energy-Efficient Memory and Computing Jayasimha Atulasimha,Supriyo Bandyopadhyay,2016-03-07 Nanomagnetic and spintronic computing devices are strong contenders for future replacements of CMOS This is an important and rapidly evolving area with the semiconductor industry investing significantly in the study of nanomagnetic phenomena and in developing strategies to pinpoint and regulate nanomagnetic reliably with a high degree of energy efficiency This timely book explores the recent and on going research into nanomagnetic based technology Key features Detailed background material and comprehensive descriptions of the current state of the art research on each topic Focuses on direct applications to devices that have potential to replace CMOS devices for computing applications such as memory logic and higher order information processing Discusses spin based devices where the spin degree of freedom of charge carriers are exploited for device operation and ultimately information processing Describes magnet switching methodologies to minimize energy dissipation Comprehensive bibliographies included for each chapter enabling readers to conduct further research in this field Written by internationally recognized experts this book provides an overview of a rapidly burgeoning field for electronic device engineers field based

applied physicists material scientists and nanotechnologists Furthermore its clear and concise form equips readers with the basic understanding required to comprehend the present stage of development and to be able to contribute to future development Nanomagnetic and Spintronic Devices for Energy Efficient Memory and Computing is also an indispensable resource for students and researchers interested in computer hardware device physics and circuits design

Circuit Design for Modern Applications A. Andrew Roobert, M. Venkatesh, Shiromani Balmukund Rahi, G. Lakshmi Priya, Samuel Tensingh, 2025-02-05 This book offers a clear exploration of cutting edge semiconductor circuit technologies and their practical applications It covers topics like advanced transistor design low power consumption techniques and high performance circuit design Circuit Design for Modern Applications explores the recent innovations in semiconductor technology Bandgap reference circuits quad model transistors voltage controlled oscillators LDO regulators power amplifiers low noise amplifiers operational amplifiers low power CNTFET based quaternary multipliers and STT MRAM based cache memory for multicore systems are discussed It points out the difficulties in designing CMOS analog and RF circuits for mmWave applications and looks into newly developed field effect transistors for an alternate solution Innovative devices such as III V material based HEMTs and junctionless FETs are discussed The book also looks at creative ways to improve circuit performance and energy efficiency which is a useful resource for academics researchers and industry experts working in semiconductors This book will help the readers to stay on the cutting edge of contemporary circuit design technologies covering various topics from fundamental circuit design to high performance circuits

Unmanned Driving Systems for Smart Trains Hui Liu, 2020-11-13 Unmanned Driving Systems for Smart Trains explores the core technologies involved in unmanned driving systems for smart railways and trains from foundational theory to the latest advances The volume introduces the key technologies research results and frontiers of the field Each chapter includes practical cases to ground theory in practice Seven chapters cover key aspects of unmanned driving systems for smart trains including performance evaluation algorithm based reasoning and learning strategy main control parameters data mining and processing energy saving optimization and control and intelligent algorithm simulation platforms This book will help researchers find solutions in developing better unmanned driving systems Responds to the expansion of smart railways and the adoption of unmanned global systems Covers core technologies of unmanned driving systems for smart trains Details a large number of case studies and experimental designs for unmanned railway systems Adopts a multidisciplinary view where disciplines intersect at key points Gives both foundational theory and the latest theoretical and practical advances for unmanned railways

Materials and Technologies for a Green Environment Santhanam Harikrishnan, 2023-03-23 The world faces significant challenges as the population and consumption continue to grow while fossil fuels and other raw materials are depleted at ever increasing rates Environmental consciousness and a penchant for thinking about material cycles have caught on with consumers Therefore the use of environmentally compatible materials and sustainable production methods are now desired Materials

and Technologies for a Green Environment discusses the major issues surrounding the production of energy through biofuels and waste management. It comprises seven chapters that cover various fields of interest to readers involved in environmental management and sustainability planning. The topics covered include renewable energy sources, thermoelectric generators, electric vehicles, biodiesel production from poultry waste, scramjet combustion engines, and sustainable architecture for green buildings. Given its scope, this book is a valuable resource for students, researchers, and engineers in environmental science, mechanical engineering, and chemical engineering and sustainability studies.

Advanced Manufacturing and Automation X
Yi Wang, Kristian Martinsen, Tao Yu, Kesheng Wang, 2021-01-22. This book presents selected papers from the 10th International Workshop of Advanced Manufacturing and Automation IWAMA 2020 held in Zhanjiang, Guangdong province, China, on October 12-13, 2020. Discussing topics such as novel techniques for manufacturing and automation in Industry 4.0 and smart factories, which are vital for maintaining and improving economic development and quality of life, it offers researchers and industrial engineers insights into implementing the concepts and theories of Industry 4.0 in order to effectively respond to the challenges posed by the 4th industrial revolution and smart factories.

Networks on Chips
Giovanni De Micheli, Luca Benini, 2006-08-30. The design of today's semiconductor chips for various applications such as telecommunications poses various challenges due to the complexity of these systems. These highly complex systems on chips demand new approaches to connect and manage the communication between on-chip processing and storage components and networks on chips. NoCs provide a powerful solution. This book is the first to provide a unified overview of NoC technology. It includes in-depth analysis of all the on-chip communication challenges from physical wiring implementation up to software architecture and a complete classification of their various Network on Chip approaches and solutions. Leading edge research from world-renowned experts in academia and industry with state-of-the-art technology implementations trends. An integrated presentation not currently available in any other book. A thorough introduction to current design methodologies and chips designed with NoCs.

Basic Electrical and Electronics Engineering S. K. Bhattacharya, 2011. This book provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. Efforts have been taken to keep the complexity level of the subject to bare minimum so that the students of non-electrical/electronics can easily understand the basics. It offers an unparalleled exposure to the entire gamut of topics such as Electricity Fundamentals, Network Theory, Electro-magnetism, Electrical Machines, Transformers, Measuring Instruments, Power Systems, Semiconductor Devices, Digital Electronics, and Integrated Circuits.

Practical Guides to Testing and Commissioning of Mechanical, Electrical and Plumbing (MEP) Installations Chandra B. Gurung, 2019-10-23. This book will provide guide lines for Electrical Engineers, Mechanical Engineers, and Fire Services Engineers on how to prepare technical parts of a T C Method Statement submission for their MEP contracts. For Project Directors, Project Managers, and Resident Staff, it serves as a check list to ensure that all equipment are tested properly for energy saving and their resilience.

Troubleshooting and Repairing Major Appliances Eric Kleinert,1995 Provides diagnosis and repair procedures for appliances including dishwashers garbage disposals water heaters washing machines dryers electric ranges and refrigerators

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

Building Electrification Arnab Ghosh, **Advances in Artificial Intelligence Application in Data Analysis and Control of Smart Grid** Xin Ning,Imr Fattah,Praveen Kumar Donta,Mohamed M.F. Darwish,2023-11-23 Smart grid SG is considered a form of intelligent system that allows the electric grid to perform its functions efficiently The SG is a network that allows for the flow of electrical energy and data where the data is used to make intelligent decisions in the operation of the electric grid Artificial intelligence AI techniques such as expert system ES Machine Learning ML and deep Learning DL have brought an advancing frontier in power electronics and power engineering with their powerful data processing capabilities The SG relies on the flow of data to make its intelligent control therefore AI technology is a perfect fit for the SG The application of AI technology in the SG has the potential to improve the intelligence of the SG This research topic is focused on ways of improving the data analysis and control of SG by leveraging technologies Manuscripts with the progress made in solving a range of miscellaneous and critical problems in SG by leveraging AI methods such as ES ML and DL methods are welcome Reviews and original research that describe the latest developments in this field are considered for publication in this research topic The scope of this Research Topic will include the following themes but are not limited to

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transportation smart healthcare and smart manufacturing

Efficient Energy-Saving Control and Optimization for

Multi-Unit Systems

Fulai Yao, Yaming Yao, 2024-07-11 This open access book focuses on energy efficiency optimization control methods and energy efficiency optimization methods. The mathematical proof of the multi unit operation energy efficiency prediction theory and engineering application solutions are given. By analyzing the commonalities of the efficiency curves of different devices and using the quantum optimization method proposed in the book, a nonlinear integer real number mixed energy efficiency optimization method under constrained conditions has been demonstrated. Twelve application cases including hydropower plants, transmission networks, distribution stations, water pumping stations, high speed trains, electric vehicles, electric ships, central air conditioning systems, central heating systems, wind power, hydrogen production, and multi engine rockets have been studied in detail. A key feature of this book is that the energy efficiency optimization of the system can be achieved without establishing a complex mathematical model of the multi unit system. This method is simple, practical, widely applicable, and versatile. It is particularly suitable for readers who are interested in learning about energy efficiency optimization and energy saving and carbon reduction solutions. This book can benefit researchers, engineers, and graduate students in the fields of electrical and electronic engineering, control engineering, power engineering, and energy engineering.

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