

# Energy Saving 121

H.E. Jordan

## **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

*Energy Efficiency* Steven T. Moeller,2002 Energy Efficiency

## Issues & Trends

### **The Carbon Buster's Home Energy Handbook** Godo

Stoyke,2009-03-01 How to reduce carbon emissions and save over \$15,000 in energy costs over five years.

### **Solar Versus Nuclear** Mans Lönnroth,Thomas B.

Johansson,Peter Steen,2013-10-22 Solar Versus Nuclear:

Choosing Energy Futures study is an eight-chapter text that studies the long-term implications of Sweden's decisions to explore nuclear energy and other alternative development options. Sweden's high standards of living, energy intensive industries, advanced technology in many fields, strong tradition of electrification and a competent utility organization, abundant reserves of (admittedly low grade) uranium, low population density and a large number of suitable reactor sites, make nuclear energy seemed ideal. Chapter 1 deals with some different ways of describing and viewing energy, while Chapter 2 analyzes the earlier changes of energy sources in an attempt to describe the relations between the development of society and energy consumption. Chapter 3 is concerned with the durability and other essential characteristics of these energy sources. Chapter 4 discusses two distinct developments, one leads to a Nuclear Sweden with its energy supply based chiefly on

uranium and the other to a Solar Sweden based on renewable energy sources. This chapter compares the characteristics and costs of the two alternatives and discusses the possibilities of combining them. Chapter 5 covers the possible developmental tendencies built into the present energy policy, and Chapter 6 looks into the proposals for a conceivable transitional solution for the 1980's, which could reduce the dependence on oil while preserving both the solar and nuclear option as possible alternatives. Chapter 7 discusses the organizational changes in energy conservation and energy production. Lastly, Chapter 8 considers some questions regarding the effect of the energy systems on the long-term development of society.

**Green Gadgets For Dummies** Joe Hutsko, 2009-06-01 Save some green by going green with these environmentally friendly gadgets! With concern for the future of our environment growing stronger and more serious every day, there has never been a better time to take a new approach to some of the most popular gizmos and gadgets on the market and learn how you can convert to electronics that have minimal environmental impact. Green gadgets encompass everything from iPods to energy-efficient home entertainment devices to solar laptop chargers and

crank-powered gizmos. This helpful resource explains how to research green gadgets, make a smart purchasing decision, use products you already own in a more environmentally friendly way, and say goodbye to electronics that zap both energy and money. Explore the environmental and financial benefits of green gadgets with this friendly reference Discusses which gadgets save energy- and which ones create energy Learn ways to offset your carbon footprint when you can't reduce consumption Get tips for understanding products labels and avoiding greenwash Discover how to calculate the energy and money your gadgets consume Get moving and start living green with this informative guide to environmentally and wallet-friendly gadgets! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

**Energy Efficiency** Steven Fawkes, 2016-04-29 Energy risk has reappeared on the corporate and social agenda with a bang and the complexity of the issues has increased many-fold since the days of the last great wave of concern following the oil crises of the 1970s. Steven Fawkes' *Energy Efficiency* is a comprehensive guide for managers and policy-makers to the fundamental questions underpinning energy-efficiency and our responses to it: ¢

what do we really mean by energy efficiency? ¢ what is the potential (in different dimensions)? ¢ why it is important? ¢ what management processes lead to optimisation of energy efficiency? ¢ what technologies are useful for improving energy efficiency? ¢ what policies can be used to promote energy efficiency? ¢ how can energy efficiency be financed? ¢ how can energy suppliers engage with energy efficiency? The result is the most comprehensive review to-date of the barriers and opportunities associated with improving energy efficiency. Clearly written and erudite, Steven Fawkes addresses every aspect of energy efficiency, including the huge and vitally important untapped potential offered by effective energy management and the application of existing technology. He also identifies barriers, such as the rebound effect and how they can be mitigated and he provides a comprehensive review of innovative energy efficiency financing options. This book is a 'must read' for anyone with an interest in energy supply and demand reduction.

#### Energy-efficient Office Refurbishment Simon

Burton, 2013-10-18 Little has been published on the subject of energy-efficient refurbishment of offices, despite the growing need to refurbish older office building stock throughout Europe, and the

global requirement to conserve energy. The book suggests the most energy efficient and environmentally friendly way to refurbish offices using examples of real buildings and designs wherever possible. Each case study includes a building description, the retrofitting strategy, passive and low energy technologies used, energy assessment, comfort and environment assessment, financial assessment, client and market assessment, and conclusion. This practical design manual will be invaluable for architects and engineers specialising in the refurbishment of commercial buildings.

*Essentials of Natural Gas Microturbines* Valentin A.

Boicea, 2013-12-12 Addressing a field which, until now, has not been sufficiently investigated, *Essentials of Natural Gas Microturbines* thoroughly examines several natural gas microturbine technologies suitable not only for distributed generation but also for the automotive industry. An invaluable resource for power systems, electrical, and computer science engineers as well as operations researchers, microturbine operators, policy makers, and other industry professionals, the book: Explains the importance of natural gas microturbines and their use in distributed energy resource (DER) systems Discusses the history, development, design, and

operation of gas microturbines Introduces the Evolutionary Algorithm for pollutant emissions and fuel consumption minimization Analyzes the power electronics for grid connection of natural gas microturbines Includes actual power quality measurements—graphical representations and numerical data—from a real system Contains 39 color figures Readers benefit from the clarity and practicality of Essentials of Natural Gas Microturbines, ultimately learning new techniques to increase electrical load efficiency, keep the environment cleaner, and improve equipment exploitation based on mathematical results.

#### **Public Procurement of Energy Efficiency Services Jas**

Singh, Dilip R. Limaye, Brian Henderson, Xiaoyu Shi, 2009-12-17 The current universal concerns about global energy security, competitiveness, and environmental protection make energy efficiency more important than ever. However, realizing large-scale savings has proven a significant challenge due to many barriers. 'Public Procurement of Energy Efficiency Services' looks at a largely untapped energy efficiency market the public sector. While the efficiency potential in this sector is substantial, the implementation of energy savings programs has been complicated by a number of factors, such as insufficient incentives to lower



energy costs, rigid budgeting and procurement procedures, and limited access to financing. The book looks at energy savings performance contracts (ESPCs) as a means of overcoming some of these barriers. Because public facilities can outsource the full project cycle to a commercial service provider, ESPCs can enable public agencies to solicit technical solutions, mobilize commercial financing, and assign performance risk to third parties, allowing the agency to pay from a project's actual energy savings. The recommendations in this book stem from case studies that identified approaches, models, and specific solutions to ESPC procurement, including budgeting, energy audits, and bid evaluation. Such an approach also offers enormous potential to bundle, finance, and implement energy efficiency projects on a larger scale in the public sector, which can yield further economies of scale. ESPCs can also serve as an attractive element for fiscal stimulus packages and efforts by governments to 'green' their infrastructure, which can create local jobs, reduce future operating costs, and mitigate their carbon footprint. Lower energy bills, in turn, help to create fiscal space in future years to meet other critical investment priorities. Bundled public sector energy efficiency projects can help stimulate local markets for energy efficiency

goods and services and 'lead by example', demonstrating good practices and providing models to the private sector.

**Green, Energy-Efficient and Sustainable Networks Josip**

Lorincz, Antonio Capone, Luca Chiaraviglio, Jinsong Wu, 2020-01-21

The book *Green, Energy-Efficient and Sustainable Networks* provides insights and solutions for a range of problems in the field of obtaining greener, energy-efficient, and sustainable networks. The book contains the outcomes of the Special Issue on “Green, Energy-Efficient and Sustainable Networks” of the *Sensors* journal. Seventeen high-quality papers published in the Special Issue have been collected and reproduced in this book, demonstrating significant achievements in the field. Among the published papers, one paper is an editorial and one is a review, while the remaining 15 works are research articles. The published papers are self-contained peer-reviewed scientific works that are authored by more than 75 different contributors with both academic and industry backgrounds. The editorial paper gives an introduction to the problem of information and communication technology (ICT) energy consumption and greenhouse gas emissions, presenting the state of the art and future trends in terms of improving the energy-efficiency of wireless networks and data centers, as the major

energy consumers in the ICT sector. In addition, the published articles aim to improve energy efficiency in the fields of software-defined networking, Internet of things, machine learning, authentication, energy harvesting, wireless relay systems, routing metrics, wireless sensor networks, device-to-device communications, heterogeneous wireless networks, and image sensing. The last paper is a review that gives a detailed overview of energy-efficiency improvements and methods for the implementation of fifth-generation networks and beyond. This book can serve as a source of information in industrial, teaching, and/or research and development activities. The book is a valuable source of information, since it presents recent advances in different fields related to greening and improving the energy-efficiency and sustainability of those ICTs particularly addressed in this book

**Building Energy Efficiency ,1992**

Building Energy Efficiency Oliver Montenbruck,1992-06

*Phosphors for Energy Saving and Conversion Technology*

Vijay B. Pawade,Sanjay J. Dhoble,2018-09-03 This text deals with the advantages of rare earth activated phosphors for the development of solid state lighting technology and in enhancing the light conversion efficiency of Si solar cells. The book initiates with a

short overview of the atomic and semiconductor theory followed by introduction to phosphor, its working mechanism, role of rare earth ions in the lighting and PV devices and host materials being used. Further, it introduces the applications of inorganic phosphor for the development of green energy and technology including advantages of UP/DC conversion phosphor layers in the enhancing the cell response of PV devices. Key Features: Focuses on discussion of phosphors for both solid state lighting and photovoltaics applications Provides introduction for practical applications including synthesis and characterization of phosphor materials Includes broad, in-depth introduction of semiconductors and related theory Enhances the basic understanding of optical properties for rare earth phosphors Covers up-conversion and down-conversion phosphor for energy harvesting applications

**Biologically-Inspired Energy Harvesting through Wireless Sensor Technologies** Ponnusamy, Vasaki, 2016-04-05 The need for sustainable sources of energy has become more prevalent in an effort to conserve natural resources, as well as optimize the performance of wireless networks in daily life. Renewable sources of energy also help to cut costs while still providing a reliable power sources. Biologically-Inspired Energy Harvesting through

Wireless Sensor Technologies highlights emerging research in the areas of sustainable energy management and transmission technologies. Featuring technological advancements in green technology, energy harvesting, sustainability, networking, and autonomic computing, as well as bio-inspired algorithms and solutions utilized in energy management, this publication is an essential reference source for researchers, academicians, and students interested in renewable or sustained energy in wireless networks.

Your Green Home Alex Wilson, 2006-06-01 Essential information for homebuyers wanting to design and build a new green home

*Energy-Efficient Electric Motors and their Applications* H.E. Jordan, 2013-06-29 In this revised and expanded edition, Howard E. Jordan explains-in a clear manner-the technology of energy efficient electric motors including motor losses, testing, and efficiency labeling. He also discusses how to calculate the return on investment for an energy efficient motor in addition to several other subjects related to effective motor applications. New chapters explore permanent magnet synchronous motors and transistor pulse-width-modulated inverters. Engineers, purchasing managers,

and executives who make decisions on motor selection will find this an invaluable reference.

The Diffusion of Public and Private Sustainability Regulations

Etsuyo Michida, David Vogel, 2021-02-26 This book focuses on the spread of public and private environmental and food safety regulations from Europe and North America to Asia and Africa. It explores the growth of policy diffusion and standard alignment on sustainability observed in non-Western follower countries in a globalizing world.

Permit Trading in Different Applications Bernd

Hansjürgens, Ralf Antes, Marianne Strunz, 2011-06-16 Permit trading is an environmental policy instrument that has received increasing levels of attention over recent years. Coming from the field of air quality management, with the European CO<sub>2</sub> emissions trading system being the most prominent example, it enters new fields of application, such as land use policy and biodiversity protection, water quality and water quantity trading. This book gives an overview of these recent developments and discusses the possibilities and limits of permit trading in environmental policies. The advantages of permit trading are not only seen with respect to economic efficiency, which leads to achieving the environmental

target at minimum cost, but also with respect to the instrument's environmental effectiveness. By setting a cap for the overall emissions, a given environmental target can be met. This makes permit trading an interesting case for many environmental fields where safeguarding the environmental target plays a dominant role. Against this background, permit trading is discussed in environmental policy fields, where it has not been considered before, for example, land use management, biodiversity protection and water trading. Permit Trading in Different Applications analyses the properties of permit trading: its possibilities and limitations, its design options and its restrictions on a more general level. It demonstrates how lessons learnt in established policy fields like air quality management can be transferred to new and emerging fields of application. This collection will provide students and practitioners in environmental sciences and policy with valuable research into instrument choice and design with respect to permit trading.

**Improving Energy Efficiency in Industrial Energy Systems** Patrik Thollander, Jenny Palm, 2012-08-10 Industrial energy efficiency is one of the most important means of reducing the threat of increased global warming. Research however states that despite the existence of numerous technical energy efficiency measures,

its deployment is hindered by the existence of various barriers to energy efficiency. The complexity of increasing energy efficiency in manufacturing industry calls for an interdisciplinary approach to the issue. Improving energy efficiency in industrial energy systems applies an interdisciplinary perspective in examining energy efficiency in industrial energy systems, and discusses how “cross-pollinating” perspectives and theories from the social and engineering sciences can enhance our understanding of barriers, energy audits, energy management, policies, and programmes as they pertain to improved energy efficiency in industry. Apart from classical technical approaches from engineering sciences, Improving energy efficiency in industrial energy systems couples a sociotechnical perspective to increased energy efficiency in industry, showing that industrial energy efficiency can be expected to be shaped by social and commercial processes and built on knowledge, routines, institutions, and methods established in networks. The book can be read by researchers and policy-makers, as well as scholars and practitioners in the field. “This book is extremely valuable for anyone who is designing or executing energy efficiency policies, schemes or projects aiming at SMEs. Both authors deserve the highest respect, and the combination of



their expertise makes the results truly unique.” - Daniel Lundqvist, programme manager at the Swedish energy agency “For anyone interested in improving energy efficiency in industry, this is a must-read. The book combines tools from social science and engineering to discuss the state of art today as well as possible development path tomorrow. This is a compelling book that I find useful both in my teaching and my research.” - Kajsa Ellegård, Professor at Linköping University, Sweden The book Improving energy efficiency in industrial energy systems is a novel approach on how improved levels of energy efficiency can be reached in industrial energy systems by merging engineering with social sciences. It is with delight that I can recommend their book to anyone interested in the field.”- Mats Söderström, Director Energy Systems Programme, Linköping University, Sweden

Advanced and Refractory Ceramics for Energy Conservation and Efficiency Hua-Tay Lin, James Hemrick, 2016-07-18 This volume contains a collection of 19 papers from the 11th International Symposium on Ceramic Materials and Components for Energy and Environmental Applications (CMCEE-11), June 14-19, 2015 in Vancouver, BC, Canada. Papers were presented in the below five symposia from Track 2 on the topic of Ceramics for

Energy Conservation and Efficiency: Advanced Ceramics and Composites for Gas Turbine Engines Advanced Refractory Ceramic Materials and Technologies Advanced Ceramic Coatings for Power Systems Energy Efficient Advanced Bearings and Wear Resistant Materials Advanced Nitrides and Related Materials for Energy Applications

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evaluation, we shall embark upon a honest exploration of the book is core styles, dissect their captivating publishing fashion, and succumb to the powerful resonance it evokes deep within the recesses of readers hearts.

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