



FIG. 1.1. (d) Industrial general-purpose adjustable-speed switched reluctance drive. Courtesy Tasc Drives Ltd., Lowestoft.

very stable. The soft-starter is less expensive than a full adjustable-speed drive, which helps to make it economical for short-time duty during starting; but it is not ideal for continuous speed control.

1.2.1 Large versus small drives

There are marked design differences between large and small drives. Large motors are almost always chosen from one of the classical types: d.c. commutator (with wound field); a.c. induction; or synchronous. The main reasons are the need for high efficiency and efficient utilization of materials and the need for smooth, ripple-free torque. In small drives there is greater variety because of the need for a wider range of control characteristics. Efficiency and materials utilization are still important, but so are control characteristics such as torque/inertia ratio, dynamic braking, and speed range.

There are also breakpoints in the technology of power semiconductors. At the highest power levels (up to 10 MW) SCRs (thyristors) and GTOs (gate turn-off thyristors) are the only devices with sufficient voltage and current capability. Naturally-commutated or load-commutated converters are preferred, because of the saving in commutation components and for reliability and efficiency reasons. In the medium power range (up to a few hundred kW) forced commutation is a design option and bipolar transistors, Darlington transistors, and GTOs are popular. At low powers (below a few kW) the power MOSFET is attractive because it is easy to switch at high chopping

Design Of Brushless Permanent Magnet Motors Monographs In Electrical And Electronic Engineering

**J. R. Hendershot, Timothy John
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Design of Brushless Permanent-magnet Motors J. R. Hendershot, Timothy John Eastham Miller, 1994-01-01 **Design of Brushless Permanent-magnet Machines** J. R. Hendershot, Timothy John Eastham Miller, 2010-01-01 Brushless permanent magnet motors provide simple low maintenance and easily controlled mechanical power Written by two leading experts on the subject this book offers the most comprehensive guide to the design and performance of brushless permanent magnetic motors ever written Topics range from electrical and magnetic design to materials and control Throughout the authors stress both practical and theoretical aspects of the subject and relate the material to modern software based techniques for design and analysis As new magnetic materials and digital power control techniques continue to widen the scope of the applicability of such motors the need for an authoritative overview of the subject becomes ever more urgent *Design of Brushless Permanent Magnet Motors* fits the bill and will be read by students and researchers in electric and electronic engineering

Permanent-Magnet DC Linear Motors Amitava Basak, 1996-02-22 No standard work of reference dealing with dc linear motor in all its aspects has ever been published However a considerable amount of literature in the form of published papers dealing with this subject and also an amount of hitherto unpublished work particularly of an industrial or applied nature has been accumulated during the last 25 years An attempt has been made to collate all this information and present it in a comprehensive and orderly manner in this unique volume This book has been designed to be useful to two main categories of readers namely electrical and mechanical engineers in the user industries and post graduates and students embracing mechanical and electrical engineers **Brushless Permanent-magnet and Reluctance Motor Drives**

Timothy John Eastham Miller, 1989 A presentation of the theory of brushless d c drives to help engineers appreciate the potential of such motors and apply them more widely by taking into account developments in permanent magnet materials power semiconductors electronic control and motor design New Trends in Electrical Vehicle Powertrains Luis Romeral Martinez, Miguel Delgado Prieto, 2019-01-30 The electric vehicle and plug in hybrid electric vehicle play a fundamental role in the forthcoming new paradigms of mobility and energy models The electrification of the transport sector would lead to advantages in terms of energy efficiency and reduction of greenhouse gas emissions but would also be a great opportunity for the introduction of renewable sources in the electricity sector The chapters in this book show a diversity of current and new developments in the electrification of the transport sector seen from the electric vehicle point of view first the related technologies with design control and supervision second the powertrain electric motor efficiency and reliability and third the deployment issues regarding renewable sources integration and charging facilities This is precisely the purpose of this book that is to contribute to the literature about current research and development activities related to new trends in electric vehicle power trains Power Electronics and Motor Drives Bogdan M. Wilamowski, J. David Irwin, 2018-10-03 The *Industrial Electronics Handbook* Second Edition combines traditional and newer more specialized knowledge that will help

industrial electronics engineers develop practical solutions for the design and implementation of high power applications Embracing the broad technological scope of the field this collection explores fundamental areas including analog and digital circuits electronics electromagnetic machines signal processing and industrial control and communications systems It also facilitates the use of intelligent systems such as neural networks fuzzy systems and evolutionary methods in terms of a hierarchical structure that makes factory control and supervision more efficient by addressing the needs of all production components Enhancing its value this fully updated collection presents research and global trends as published in the IEEE Transactions on Industrial Electronics Journal one of the largest and most respected publications in the field Power Electronics and Motor Drives facilitates a necessary shift from low power electronics to the high power varieties used to control electromechanical systems and other industrial applications This volume of the handbook Focuses on special high power semiconductor devices Describes various electrical machines and motors their principles of operation and their limitations Covers power conversion and the high efficiency devices that perform the necessary switchover between AC and DC Explores very specialized electronic circuits for the efficient control of electric motors Details other applications of power electronics aside from electric motors including lighting renewable energy conversion and automotive electronics Addresses power electronics used in very high power electrical systems to transmit energy Other volumes in the set Fundamentals of Industrial Electronics Control and Mechatronics Industrial Communication Systems Intelligent Systems The Industrial Electronics Handbook - Five Volume Set Bogdan M. Wilamowski,J. David Irwin,2011-03-04 Industrial electronics systems govern so many different functions that vary in complexity from the operation of relatively simple applications such as electric motors to that of more complicated machines and systems including robots and entire fabrication processes The Industrial Electronics Handbook Second Edition combines traditional and new *Artificial-Intelligence-based Electrical Machines and Drives* Peter Vas,1999-01-28 Recently AI techniques have received increased attention world wide and at present 2 industrial drives incorporate some form of AI This is the first comprehensive book which discusses numerous AI applications to electrical machines and drives **Modern Electric Vehicle Technology** C. C. Chan,K. T. Chau,2001 A comprehensive and up to date reference book on modern electric vehicle technology which covers the engineering philosophy state of the art technology and commercialisation of electrical vehicles **Inverse Problems and Optimal Design in Electricity and Magnetism** Pekka Neittaanmäki,M. Rudnicki,A. Savini,1996-01-11 The impact of optimization methods in electromagnetism has been much less than in mechanical engineering and particularly the solution of inverse problems in structural mechanics This book addresses this omission it will serve as a guide to the theory as well as the computer implementation of solutions It is self contained covering all the mathematical theory necessary Applied Mechanics Reviews ,1995 **The Mechatronics Handbook - 2 Volume Set** Robert H. Bishop,2002-02-26 Mechatronics has evolved into a way of life in engineering practice and indeed pervades virtually every aspect of the modern world As the

synergistic integration of mechanical electrical and computer systems the successful implementation of mechatronic systems requires the integrated expertise of specialists from each of these areas De

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Electric Drives and Their Controls Richard M. Crowder, 1995 This work explains how to size select and implement an industrial drive system The author offers a practical but structured approach which places particular emphasis on smaller drive systems Examples are given from the machine tool and robotics industries

IECON' 90 IEEE Industrial Electronics Society, 1990 *Integrated Electrical and Electronic Engineering for Mechanical Engineers* Charles Fraser, John Milne, 1994 Basic electrical technology Analogue electronics Electrical actuators

Mechanical Engineer's Reference Book Edward H. Smith, 2013-09-24 Mechanical Engineer's Reference Book 12th Edition is a 19 chapter text that covers the basic principles of mechanical engineering The first chapters discuss the

principles of mechanical engineering electrical and electronics microprocessors instrumentation and control The succeeding chapters deal with the applications of computers and computer integrated engineering systems the design standards and materials properties and selection Considerable chapters are devoted to other basic knowledge in mechanical engineering including solid mechanics tribology power units and transmission fuels and combustion and alternative energy sources The remaining chapters explore other engineering fields related to mechanical engineering including nuclear offshore and plant engineering These chapters also cover the topics of manufacturing methods engineering mathematics health and safety and units of measurements This book will be of great value to mechanical engineers

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