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Paolo Bertoldi
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Editors

Energy Efficiency Improvements in Electric Motors and Drives



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Energy Efficiency Improvements in Electric Motors and Drives Anibal de Almeida, Paolo Bertoldi, Werner Leonhard, 2012-12-06 The reduction of energy consumption through improvements in energy efficiency has become an important goal for all countries in order to improve the efficiency of the economy to increase energy supply security and to reduce the emissions of CO and other pollutants caused by power generation 2 Electric motors use over half of all electricity consumed in developed countries Typically 60 80% of the electricity which is used in the industrial sector and about 35% of the electricity used in the commercial sector in the European Union is consumed by motors In industry a motor consumes an annual quantity of electricity which corresponds to approximately 5 times its purchase price throughout its whole life of around 12 to 20 years Motors are by far the most important type of electric load They are used in all sectors and in a wide range of applications namely the following fans compressors pumps mills winders elevators transports home appliances and office equipment etc It is their wide use that makes motor drive systems one of the main targets to achieve significant energy savings As motors are the largest users of electrical energy even small efficiency improvements will produce very large energy savings

Energy Efficiency Improvements in Electronic Motors and Drives Paolo Bertoldi, Anibal T. de Almeida, Hugh Falkner, 2012-12-06 The 1997 Kyoto Conference defined CO₂ emission targets for the developed regions of the world The EU target of decreasing the emissions 8% below the 1990 level by 2010 will require a very substantial effort covering basically all activities if such a target is to be reached Energy efficient motor systems can provide one of the most important opportunities to achieve electricity savings in a cost effective way avoiding at the same time the emission of tens of millions of tons of carbon The reduction of energy consumption through improvements in energy efficiency is one of the major instruments for developed and developing countries to meet the Kyoto commitments Energy efficiency is also a key element of the European Union EU energy policy since it improves the efficiency of the economy increases energy supply security and decreases harmful emissions due to electricity generation Electric motor systems use over half of all electricity consumed in developed countries Typically about 70% of the electricity which is used in the industrial sector and about 35% of the electricity used in the commercial sector in the EU is consumed by motor systems In industry a motor on average consumes an annual quantity of electricity which corresponds to approximately 5 times its purchase price throughout its whole life of around 12 to 20 years

Energy Efficiency in Motor Driven Systems Francesco Parasiliti, Paolo Bertoldi, 2003-04-22 This book reports the state of the art of energy efficient electrical motor driven system technologies which can be used now and in the near future to achieve significant and cost effective energy savings It includes the recent developments in advanced electrical motor end use devices pumps fans and compressors by some of the largest manufacturers Policies and programs to promote the large scale penetration of energy efficient technologies and the market transformation are featured in the book describing the experiences carried out in different parts of the world This extensive

coverage includes contributions from relevant institutions in the Europe North America Latin America Africa Asia Australia and New Zealand

Energy Efficiency in Electric Motors, Drives, Power Converters and Related Systems Mario Marchesoni,2020 Today there is a great deal of attention focused on sustainable growth worldwide The increase in efficiency in the use of energy may even in this historical moment bring greater benefit than the use of renewable energies Electricity appears to be the most sustainable of energies and the most promising hope for a planet capable of growing without compromising its own health and that of its inhabitants Power electronics and electrical drives are the key technologies that will allow energy savings through the reduction of energy losses in many applications This Special Issue has collected several scientific contributions related to energy efficiency in electrical equipment Some articles are dedicated to the use and optimization of permanent magnet motors which allow obtaining the highest level of efficiency Most of the contributions describe the energy improvements that can be achieved with power electronics and the use of suitable control techniques Last but not least some articles describe interesting solutions for hybrid vehicles which were created mainly to save energy in the smartest way possible

Energy-Efficient Electric Motors, Revised and Expanded Ali Emadi,2018-10-03 This detailed reference provides guidelines for the selection and utilization of electric motors for improved reliability performance energy efficiency and life cycle cost Completely revised and expanded the book reflects the recent state of the field as well as recent developments in control electronics the economics of energy efficient motors and systems and advanced power electronic drivers It includes five new chapters covering key topics such as the fundamentals of power electronics applicable to electric motor drives adjustable speed drives and their applications advanced switched reluctance motor drives and permanent magnet and brushless DC motor drives

Energy Efficiency in Electric Motors, Drives, Power Converters and Related Systems Mario Marchesoni,2020-06-25 Today there is a great deal of attention focused on sustainable growth worldwide The increase in efficiency in the use of energy may even in this historical moment bring greater benefit than the use of renewable energies Electricity appears to be the most sustainable of energies and the most promising hope for a planet capable of growing without compromising its own health and that of its inhabitants Power electronics and electrical drives are the key technologies that will allow energy savings through the reduction of energy losses in many applications This Special Issue has collected several scientific contributions related to energy efficiency in electrical equipment Some articles are dedicated to the use and optimization of permanent magnet motors which allow obtaining the highest level of efficiency Most of the contributions describe the energy improvements that can be achieved with power electronics and the use of suitable control techniques Last but not least some articles describe interesting solutions for hybrid vehicles which were created mainly to save energy in the smartest way possible

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Emadi,2018-10-03 This detailed reference provides guidelines for the selection and utilization of electric motors for improved reliability performance energy efficiency and life cycle cost Completely revised and expanded the book reflects the recent state of the field as well as recent developments in control electronics the economics of energy efficient motors and systems and advanced power electronic drivers It includes five new chapters covering key topics such as the fundamentals of power electronics applicable to electric motor drives adjustable speed drives and their applications advanced switched reluctance motor drives and permanent magnet and brushless DC motor drives *Energy Efficiency in Motor Systems* Paolo Bertoldi,2021-09-24 This book contains selected peer reviewed papers presented at the 11th International Conference on Energy Efficiency in Motor Systems EEMODS 19 held in Tokyo Japan from 17 19 September 2019 As with previous conferences in this series EEMODS 19 provided a scientific forum to discuss and debate the latest developments and impacts of electrical motor systems on energy and the environment energy efficiency policies and programmes adopted and planned standards including ISO 50 001 and the technical and commercial advances made in the dissemination and penetration of energy efficient motor systems Topics covered include technologies research and innovation in the areas of electric motors from life cycle costing to 3D printing to artificial intelligence machine learning based monitoring systems emerging motor technologies power electronics and drives pump systems including life cycle costing energy efficiency improvements maintenance and operation for industrial water supply and treatment building and irrigation compressed air systems fans exhaust systems refrigeration systems maintenance and operation mechanical power transmission motors in household appliances and HVAC residential and commercial motors and drives for transport applications including policies programmes regulation and international standards industrial management policies and standards motor system audit and verification policies programmes and financing analysis of motor system energy use and greenhouse gas emissions for motor systems e vehicles and related charging infrastructure harmonization of global motor efficiency test standards evaluation of utility programmes for improving energy efficiency in motor systems and policy implementation market surveillance and enforcement mechanisms including case studies The conference is international by nature and aims to attract high quality and innovative contributions from all corners of the globe while the papers facilitate the development of new technologies policies and strategies to increase energy efficiency **Energy-Efficient Electric Motors, Third Edition, Revised and Expanded** John C. Andreas,1992-02-24 Revised and updated throughout the second edition of *Energy Efficient Electric Motors* provides guidelines for picking and using electric motors on an energy conservation and life cycle cost basis emphasizing both single and three phase motors in the 1 to 200 hp range that offer maximum opportunities for energy savings Maintaining the features of the first edition this concise resource explains current improvements in electric motor capabilities and recently adopted NEMA energy efficient motor standards contains a new section about the power factor with nonlinear loads covers the performance of polyphase induction motors supplied by adjustable frequency power supplies for

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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 **Energy-Efficient Electric Motors, Third Edition, Revised and Expanded** Ali Emadi,2004-08-30 This detailed reference provides guidelines for the selection and utilization of electric motors for improved reliability performance energy efficiency and life cycle cost Completely revised and expanded the book reflects the recent state of the field as well as recent developments in control electronics the economics of energy efficient motors and systems and advanced power electronic drivers It includes five new chapters covering key topics such as the fundamentals of power electronics applicable to electric motor drives adjustable speed drives and their applications advanced switched reluctance motor drives and permanent magnet and brushless DC motor drives

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