

TZE-FUN CHAN | KELI SHI

APPLIED INTELLIGENT CONTROL OF INDUCTION MOTOR DRIVES



Campana (2018)



Applied Intelligent Control Of Induction Motor Drives

Yasuhiko Dote, Richard Gibson Hoft



Applied Intelligent Control Of Induction Motor Drives:

Applied Intelligent Control of Induction Motor Drives Tze Fun Chan, Keli Shi, 2011-01-19 Induction motors are the most important workhorses in industry. They are mostly used as constant speed drives when fed from a voltage source of fixed frequency. Advent of advanced power electronic converters and powerful digital signal processors however has made possible the development of high performance adjustable speed AC motor drives. This book aims to explore new areas of induction motor control based on artificial intelligence AI techniques in order to make the controller less sensitive to parameter changes. Selected AI techniques are applied for different induction motor control strategies. The book presents a practical computer simulation model of the induction motor that could be used for studying various induction motor drive operations. The control strategies explored include expert system based acceleration control, hybrid fuzzy PI two stage control, neural network based direct self control and genetic algorithm based extended Kalman filter for rotor speed estimation. There are also chapters on neural network based parameter estimation, genetic algorithm based optimized random PWM strategy and experimental investigations. A chapter is provided as a primer for readers to get started with simulation studies on various AI techniques. Presents major artificial intelligence techniques to induction motor drives. Uses a practical simulation approach to get interested readers started on drive development. Authored by experienced scientists with over 20 years of experience in the field. Provides numerous examples and the latest research results. Simulation programs available from the book's Companion Website. This book will be invaluable to graduate students and research engineers who specialize in electric motor drives, electric vehicles and electric ship propulsion. Graduate students in intelligent control, applied electric motion and energy as well as engineers in industrial electronics, automation and electrical transportation will also find this book helpful. Simulation materials available for download at www.wiley.com/go/chanmotor. *Encyclopaedia of Applied Intelligent Control of Induction Motor Drives* Vasilios Zarikas, Nishij Ganpatrao Kulkarni, Yuri Merizalde, 2018-04 [Intelligent Computing and Communication Systems](#) Brahmjit Singh, Carlos A. Coello Coello, Poonam Jindal, Pankaj Verma, 2021-06-21 This book discusses a number of intelligent algorithms which are being developed and explored for the next generation communication systems. These include algorithms enabled with artificial intelligence, machine learning, artificial neural networks, reinforcement learning, fuzzy logic, swarm intelligence and cognitive capabilities. The book provides a comprehensive and insightful understanding of these algorithms in context with their applications developed recently and also for immediate future communication technologies. It also covers the topics on how to develop intelligent algorithms for computing functionality in the end-to-end networking platforms. Moreover, the book also covers the recent developments, open technological challenges and future directions in the areas of data analysis, applications of the game theory, autonomous entities, evolutionary computation, smart ubiquitous computing and intelligent architectures with major focus on communication technologies and computing platforms. [Advanced and Intelligent Control in Power Electronics and Drives](#)

Teresa Orłowska-Kowalska, Frede Blaabjerg, José Rodríguez, 2014-01-08 Power electronics and variable frequency drives are continuously developing multidisciplinary fields in electrical engineering and it is practically not possible to write a book covering the entire area by one individual specialist Especially by taking account the recent fast development in the neighboring fields like control theory computational intelligence and signal processing which all strongly influence new solutions in control of power electronics and drives Therefore this book is written by individual key specialist working on the area of modern advanced control methods which penetrates current implementation of power converters and drives Although some of the presented methods are still not adopted by industry they create new solutions with high further research and application potential The material of the book is presented in the following three parts Part I Advanced Power Electronic Control in Renewable Energy Sources Chapters 1 4 Part II Predictive Control of Power Converters and Drives 5 7 Part III Neurocontrol and Nonlinear Control of Power Converters and Drives 8 11 The book is intended for engineers researchers and students in the field of power electronics and drives who are interested in the use of advanced control methods and also for specialists from the control theory area who like to explore new area of applications

Information Technology Convergence James J. (Jong Hyuk) Park, Leonard Barolli, Fatos Xhafa, Hwa-Young Jeong, 2013-07-14 Information technology and its convergence issue is emerging rapidly as an exciting new paradigm with user centric environment to provide computing and communication services This area will be the most comprehensive topics with various aspects of advances in information technology and its convergence services This book covers all topics as computational science and applications electronics engineering manufacturing technology services technical skill to control the robot automatic operation and application simulation and testing communication and many more

Electrical Engineering, Energy, Mechanical Engineering - EEM 2014 Elena Gurova, 2014-12-08 Selected peer reviewed papers from the First International Scientific Conference on Electrical Engineering Energy Mechanical Engineering EEM 2014 December 2 6 2014 Novosibirsk Russian Federation

Intelligent Control for Modern Transportation Systems Arunesh Kumar Singh, Bhavnes Kumar, Ibraheem, Asheesh Kumar Singh, Shahida Khatoon, 2023-10-16 The book comprehensively discusses concepts of artificial intelligence in green transportation systems It further covers intelligent techniques for precise modeling of complex transportation infrastructure forecasting and predicting traffic congestion and intelligent control techniques for maximizing performance and safety It further provides MATLAB programs for artificial intelligence techniques It discusses artificial intelligence based approaches and technologies in controlling and operating solar photovoltaic systems to generate power for electric vehicles Highlights how different technological advancements have revolutionized the transportation system Presents core concepts and principles of soft computing techniques in the control and management of modern transportation systems Discusses important topics such as speed control fuel control challenges transport infrastructure modeling and safety analysis Showcases MATLAB programs for artificial intelligence techniques Discusses roles implementation and

approaches of different intelligent techniques in the field of transportation systems It will serve as an ideal text for professionals graduate students and academicians in the fields of electrical engineering electronics and communication engineering civil engineering and computer engineering Proceedings of the Third International Conference on Soft Computing for Problem Solving Millie Pant,Kusum Deep,Atulya Nagar,Jagdish Chand Bansal,2014-07-08 The proceedings of SocProS 2013 serve as an academic bonanza for scientists and researchers working in the field of Soft Computing This book contains theoretical as well as practical aspects of Soft Computing an umbrella term for techniques like fuzzy logic neural networks and evolutionary algorithms swarm intelligence algorithms etc This book will be beneficial for the young as well as experienced researchers dealing with complex and intricate real world problems for which finding a solution by traditional methods is very difficult The different areas covered in the proceedings are Image Processing Cryptanalysis Supply Chain Management Newly Proposed Nature Inspired Algorithms Optimization Problems related to Medical and Health Care Networking etc **AETA 2023—Recent Advances in Electrical Engineering and Related Sciences: Theory and Application** Tran Trong Dao,Ivan Zelinka,Vo Hoang Duy,Jei-Pil Wang,Chau Si Thien Dong,Phuong T. Tran,2025-05-31 This book features selected papers from the 8th International Conference in Advanced Engineering Theory Applications AETA 2023 during 14 16 December in Busan Korea The topics of the papers cover three main topics energy energy saving power electronics electrical machines and drive systems green energy IT nontrivial dynamics of electronic devices control engineering robotics automatic control biosensor IT communication and security broadcasting IT communications cyber security Its content caters to researchers scientist and engineers who are interested in scientific achievements and advanced technologies of electrical electronic telecommunication computer science and mechanical mechatronics engineering

International Advanced Researches & Engineering Congress 2017 Proceeding Book Recep HALICIOGLU,Hediye KIRLI AKIN,Yusuf FEDAI,2017-12-29 INTERNATIONAL WORKSHOPS at IAREC 17 This book includes English main and Turkish languages International Workshop on Mechanical Engineering International Workshop on Mechatronics Engineering International Workshop on Energy Systems Engineering International Workshop on Automotive Engineering and Aerospace Engineering International Workshop on Material Engineering International Workshop on Manufacturing Engineering International Workshop on Physics Engineering International Workshop on Electrical and Electronics Engineering International Workshop on Computer Engineering and Software Engineering International Workshop on Chemical Engineering International Workshop on Textile Engineering International Workshop on Architecture International Workshop on Civil Engineering International Workshop on Geomatics Engineering International Workshop on Industrial Engineering International Workshop on Food Engineering International Workshop on Aquaculture Engineering International Workshop on Agriculture Engineering International Workshop on Mathematics Engineering International Workshop on Bioengineering Engineering International Workshop on Biomedical Engineering International Workshop on Genetic Engineering

International Workshop on Environmental Engineering International Workshop on Other Engineering Science **Smart Sensors Measurement and Instrumentation** Shreesha Chokkadi,Rajib Bandyopadhyay,2023-03-11 This book comprises the proceedings of the select peer reviewed papers presented during the 18th Control Instrumentation System Conference CISCON 2021 This book highlights the latest trends in instrumentation sensors and systems industrial automation and control image and signal processing robotics renewable energy power systems and power drives The research works covered in the book are of high quality and contributed by experts in academia and industry to provide meaningful direction for prolific growth The book also features a few chapters contributed by the leading policymakers technologists farmers and doctors who help outline the roadmap from the need for technology to policy making to effect and implement technological advancements for the nation building process The book will serve as a valuable reference resource for academics and researchers across the globe

ELECTRICAL ENGINEERING - Volume III Wong Kit Po ,2009-12-13 Electrical Engineering is the component of Encyclopedia of Physical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Electrical Engineering with contributions from distinguished experts in the field provides the essential aspects and fundamentals of electrical engineering These three volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs

Intelligent Control and Smart Energy Management Maude Josée Blondin,João Pedro Fernandes Trovão,Hicham Chaoui,Panos M. Pardalos,2022-05-28 This volume aims to provide a state of the art and the latest advancements in the field of intelligent control and smart energy management Techniques combined with technological advances have enabled the deployment of new operating systems in many engineering applications especially in the domain of transport and renewable resources The control and energy management of transportation and renewable resources are shifting towards autonomous reasoning learning planning and operating As a result these techniques also referred to as autonomous control and energy management will become practically ubiquitous soon The discussions include methods based on neural control and others as well as distributed and intelligent optimization While the theoretical concepts are detailed and explained the techniques presented are tailored to transport and renewable resources applications such as smart grids and automated vehicles The reader will grasp the most important theoretical concepts as well as to fathom the challenges and needs related to timely practical applications Additional content includes research perspectives and future direction as well as insight into the devising of techniques that will meet tomorrow s scientific needs This contributed volume is for researchers graduate students engineers and practitioners in the domains of control energy and transportation

Proceedings of the International Conference on Soft Computing for Problem Solving (SocProS 2011)
December 20-22, 2011 Kusum Deep,Atulya Nagar,Millie Pant,Jagdish Chand Bansal,2012-04-15 The objective is to provide

the latest developments in the area of soft computing These are the cutting edge technologies that have immense application in various fields All the papers will undergo the peer review process to maintain the quality of work Advances in Artificial Intelligence and Data Engineering Niranjan N. Chiplunkar,Takanori Fukao,2020-08-13 This book presents selected peer reviewed papers from the International Conference on Artificial Intelligence and Data Engineering AIDE 2019 The topics covered are broadly divided into four groups artificial intelligence machine vision and robotics ambient intelligence and data engineering The book discusses recent technological advances in the emerging fields of artificial intelligence machine learning robotics virtual reality augmented reality bioinformatics intelligent systems cognitive systems computational intelligence neural networks evolutionary computation speech processing Internet of Things big data challenges data mining information retrieval and natural language processing Given its scope this book can be useful for students researchers and professionals interested in the growing applications of artificial intelligence and data engineering **Electrical Motor**

Products Jianfeng Yu,Ting Zhang,Jianming Qian,2011-09-16 Electrical motor products reviews the energy efficiency management laws for electrical motor products in United States European Union EU and China The energy efficiency certification requirements for the electrical motor products vary from country to country and are summarised here International standards testing methods and certification requirements for specific electrical motor products are discussed including electric motors pumps and fans Finally methods for improving energy efficiency are examined Reviews the energy efficiency management laws for electrical motor products in United States European Union EU and China Highlights the importance of energy efficiency for electrical motor products Documents energy efficiency certification requirements for electrical motor products and how they vary from country to country **Energy, Transportation and Global Warming** Panagiotis Grammelis,2016-06-14 This book presents a holistic view of climate change by examining a number of energy and transportation technologies and their impact on the climate High quality technical research results from specific test cases around the globe are presented and developments in global warming are discussed focusing on current emissions policies from air and maritime transport to fossil fuel applications Novel technologies such as carbon capture and storage are investigated together with the corresponding process and systems analysis as well as optimization for mitigating CO2 emissions Water resources management waste water treatment and waste management issues are also covered Finally biomass hydrogen and solar energy applications are presented along with some insights on green buildings Energy Transportation and Global Warming is of great interest to researchers in the field of renewable and green energy as well as professionals in climate change management the transportation sector and environmental policy **Intelligent Control** Yasuhiko Dote,Richard Gibson Hoft,1998 This book describes intelligent control and its use in power electronic systems specifically AC motor drives and uninterruptable power supply UPS systems The book covers both the fundamentals of the subject and its practical applications From the Foreword by Lofti A Zadeh Director of Berkeley Soft Computing Center

California What is unusual about this book is that it starts with a description of more or less classical control techniques moves on to modern control and state space techniques addresses in detail the complex issues arising in the analysis and design of robust control takes up digital signal processing controllers and finally presents a very insightful exposition of soft computing techniques and their application to advanced control of AC drives and UPS systems Electric Drives and Electromechanical Systems Richard Crowder,2019-10-19 Electric Drives and Electromechanical Devices Applications and Control Second Edition presents a unified approach to the design and application of modern drive system It explores problems involved in assembling complete modern electric drive systems involving mechanical electrical and electronic elements This book provides a global overview of design specification applications important design information and methodologies This new edition has been restructured to present a seamless logical discussion on a wide range of topical problems relating to the design and specification of the complete motor drive system It is organised to establish immediate solutions to specific application problem Subsidiary issues that have a considerable impact on the overall performance and reliability including environmental protection and costs energy efficiency and cyber security are also considered Presents a comprehensive consideration of electromechanical systems with insights into the complete drive system including required sensors and mechanical components Features in depth discussion of control schemes particularly focusing on practical operation Includes extensive references to modern application domains and real world case studies such as electric vehicles Considers the cyber aspects of drives including networking and security Induction Motors Raúl Gregor,2015-11-18 AC motors play a major role in modern industrial applications Squirrel cage induction motors SCIMs are probably the most frequently used when compared to other AC motors because of their low cost ruggedness and low maintenance The material presented in this book is organized into four sections covering the applications and structural properties of induction motors IMs fault detection and diagnostics control strategies and the more recently developed topology based on the multiphase more than three phases induction motors This material should be of specific interest to engineers and researchers who are engaged in the modeling design and implementation of control algorithms applied to induction motors and more generally to readers broadly interested in nonlinear control health condition monitoring and fault diagnosis

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