

Ansoft Maxwell Axial Motor

Han Zhao

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Axial Flux Surface Mounted Permanent Magnet Disc Motors for Smooth Torque Traction Drive Applications Mechatronics, Robotics and Automation Yun Hae Kim, 2013-08-30 Selected peer reviewed papers from the 2013 International Conference on Mechatronics Robotics and Automation ICMRA 2013 June 13 14 2013 Guangzhou Advances in Smart Vehicular Technology, Transportation, Communication and Applications Young Zhao, Tsu-Yang Wu, Tang-Hsien Chang, Jeng-Shyang Pan, Lakhmi C. Jain, 2018-11-30 This book highlights papers presented at the Second International Conference on Smart Vehicular Technology Transportation Communication and Applications VTCA 2018 which was held at Mount Emei Sichuan Province China from 25 to 28 October 2018 The conference was co sponsored by Springer Southwest Jiaotong University Fujian University of Technology Chang an University Shandong University of Science and Technology Fujian Provincial Key Lab of Big Data Mining and Applications and the National Demonstration Center for Experimental Electronic Information and Electrical Technology Education Fujian University of Technology The conference was intended as an international forum for researchers and professionals engaged in all areas of smart vehicular technology vehicular transportation vehicular communication and applications Mechanical and Electronics Engineering III Han Zhao, 2011-10-27 Selected peer reviewed papers from the 2011 3rd International Conference on Mechanical and Electronics Engineering ICMEE 2011 September 23 25 2011 Hefei China Non-conventional Electrical Machines Abderrezak Rezzoug, Mohammed El-Hadi Zaim, 2013-02-04 The developments of electrical machines are due to the convergence of material progress improved calculation tools and new feeding sources Among the many recent machines the authors have chosen in this first book to relate the progress in slow speed machines high speed machines and superconducting machines The first part of the book is dedicated to materials and an overview of magnetism mechanic and heat transfer

Development of Brushless Self-excited and Self-regulated Synchronous Generating System for Wind and Hydro Generators Izzat, Likaa Fahmi Ahmed,2013-01-01 In this work a developed model of brushless synchronous generator of wound rotor type is designed analyzed by FEM practically applied and investigated A comparison of results with conventional machines is also performed The presented machine can be applied for multi pole wind hydro generators or double poles diesel engine generators It is self excited by residual magnetism and a connected capacitor It is also self regulated by making use of fluctuations at load or limited speed changes The generated voltage may last at extended speed range by arranging a generating system with variable capacitance By eliminating the permanent magnets or advanced manufacturing technology of rotor poles and without using extra rotating external DC exciters an efficient excitation field and an output of flat self compensated compound characteristic are obtained More the feature of damper windings is determined Concerning the fact of environmental diminishing of elements in materials of permanent magnets and D C Battery the presented novel machine is hence a good alternative and more economic from generators exist in the market

Beside it is safer and highly recommended for power stability when connected to the grid Advances in Intelligent Automation and Soft Computing Xiaolong Li,2021-07-26 This book presents select proceedings of the International Conference on Intelligent Automation and Soft Computing IASC2021 Various topics covered in this book include AI algorithm neural networks pattern recognition machine learning blockchain technology system engineering computer vision and image processing adaptive control and robotics big data and data processing networking and security The book is a valuable reference for beginners researchers and professionals interested in artificial intelligence automation and soft computing

Linear Drives for Industry Applications IX Yun Yue Ye, Zi Qiang Zhu, Shao Bo Zhong, 2013-09-10 Selected peer reviewed papers from the 9th International Symposium on Linear Drives for Industry Applications LDIA 2013 July 7 10 2013 Hangzhou China Machine Design ,2005 Intelligent Robotics and Applications Ming Xie, Youlun Xiong, Caihua Xiong, Zhencheng Hu, 2009-12-16 The market demands for skills knowledge and personalities have positioned robotics as an important field in both engineering and science To meet these challenging mands robotics has already seen its success in automating many industrial tasks in factories And a new era will come for us to see a greater success of robotics in n industrial environments In anticipating a wider deployment of intelligent and auto mous robots for tasks such as manufacturing eldercare homecare edutainment search and rescue de mining surveillance exploration and security missions it is necessary for us to push the frontier of robotics into a new dimension in which motion and intelligence play equally important roles After the success of the inaugural conference the purpose of the Second Inter tional Conference on Intelligent Robotics and Applications was to provide a venue where researchers scientists engineers and practitioners throughout the world could come together to present and discuss the latest achievement future challenges and exciting applications of intelligent and autonomous robots In particular the emphasis of this year's conference was on robot intelligence for achieving digital manufact ing and intelligent automations This volume of Springer's Lecture Notes in Artificial Intelligence and Lecture Notes in Computer Science contains accepted papers presented at ICIRA 2009 held in Singapore December 16 18 2009 On the basis of the reviews and recommendations by the international Program Committee members we decided to accept 128 papers having technical novelty out of 173 submissions received from different parts of ICOM 2003 - International Conference on Mechatronics R. M. Parkin, A. El-Habaibeh, M. R. the world Jackson, 2003-08-01 This volume represents the proceedings of a prestigious international conference organized by Loughborough University which will be of interest to all those involved in this rapidly advancing field proving to be a vital read for all who wish to be well informed of developments and advances Also included is a CD ROM containing all the papers that were presented at the conference The CD ROM has been created using Adobe Acrobat Reader 5 0 with Search Acrobat Reader is a unique software application that allows the user the opportunity to view search download and print information electronically generated and produced in PDF format It has extensive search facilities by author subject key words etc Topics covered include Fundamental Enabling Technologies Automatic Control of Mechatronic Systems Mechatronic Components Robotics and Automation Mobile robots Integrated Mechatronic Systems Biomedical Applications Mechatronics Education

40th AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit July 11-14, 2004, Fort Lauderdale, FL.: **Advanced Hybrid Vehicle Powertrains 2005**, 2005 **04-4100 - 04-4149** ,2004 Machines électriques non conventionnelles Mohammed El-Hadi ZAÏM, Abderrezak REZZOUG, Collectif, 2011-04-15 Les cha nes de conversion lectrom canique voient leur champ d'application s'tendre tous les domaines de l'industrie des transports et de la production d'nergie Les exigences des cahiers des charges de plus en plus fortes constituent autant de probl matiques de recherche pour chacun des l ments de la cha ne parmi eux les machines lectriques. La d finition m me de machine non conventionnelle n est s rement pas unique selon que l on consid re les fonctions que elles doivent remplir l indice de s curit que elles doivent atteindre la dynamique de leur r ponse ou la performance puissance couple volumique et massique Pour r pondre ces contraintes il faut envisager des machines avec des topologies originales avec des mat riaux nouveaux comme les supraconducteurs ou caract ristiques am lior es comme les aimants permanents ou les mat riaux ferromagn tiques. Les tudes de ces machines reposent sur des dimensionnements souvent complexes qui font appel plusieurs disciplines et profitent largement de l volution des m thodes et outils de calcul Dans ce premier ouvrage apr s un chapitre de rappels sur les outils de base de calcul et sur les propri t s des mat riaux trois autres chapitres sont consacr s des familles de machines tournantes d finies travers leurs fonctions vitesses lentes et vitesses lev es ou travers les mat riaux utilis s les supraconducteurs **Power Electronics in JPIII** ,1995 IAS '96 IEEE Industry Applications Society. Meeting, 1996 **IETE Technical** Transportation ,2004 **Review** .1999 1997 IEEE 12th Applied Power Electronics Conference, 1997 These proceedings provide comprehensive coverage of the fundamental technology used in the control and conversion of electric power The papers cover the entire electric power industry from supply basis to magnetic design from manufacturability to regulation Kleinantriebe, Systemkomponenten, Auslegung Wolfgang Amrhein, Carsten Fräger, 2021-12-20 Das Handbuch Elektrische Kleinantriebe ist ein praxisorientiertes Kompendium der elektrischen Antriebe kleiner Leistung Es zeigt den Aufbau Eigenschaften Applikationen und die Wirkungsweise aller wichtigen Motorarten Dies sind permanenterregte Gleichstrommotoren buerstenlose Permanentmagnetmotoren Universalmotoren Wechselstrom Asynchron und Synchronmotoren Schrittmotoren Elektromagnete elektrodynamische Linear und Mehrkoordinatenantriebe sowie Piezoantriebe Dazu werden Aufbau und Eigenschaften der mechanischen Uebertragungselemente wie Getriebe Wellen Kupplungen und Lager behandelt Ebenso werden die elektronischen Schaltungen zur Ansteuerung der Motoren in diesem Handbuch behandelt Die Projektierung elektrischer Antriebe bildet ein eigenes Kapitel Aus dem Inhalt 1 Elektromagnete 2 Linear und Mehrkoordinatenantriebe 3 Piezoelektrische Antriebe 4 Servoantriebe 5 Sensoren fr elektrische Antriebe 6 Magnetlagertechnik 7 Mechanische bertragungselemente 8 Auslegung und Projektierung von Antriebssystemen Formelzeichen und Formelschreibweise

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