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Dr. Hidaia Mahmood Alassouli



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Electrical Machine Drives Control Juha Pyrhonen,Valeria Hrabovcova,R. Scott Semken,2016-10-10 This comprehensive text examines existing and emerging electrical drive technologies The authors clearly define the most basic electrical drive concepts and go on to explain the most important details while maintaining a solid connection to the theory and design of the associated electrical machines Also including links to a number of industrial applications the authors take their investigation of electrical drives beyond theory to examine a number of practical aspects of electrical drive control and application Key features Provides a comprehensive summary of all aspects of controlled speed electrical drive technology including control and operation Handling of electrical drives is solidly linked to the theory and design of the associated electrical machines Added insight into problems and functions are illustrated with clearly understandable figures Offers an understanding of the main phenomena associated with electrical machine drives Considers the problem of bearing currents and voltage stresses of an electrical drive Includes up to date theory and design guidelines taking into account the most recent advances This book s rigorous coverage of theoretical principles and techniques makes for an excellent introduction to controlled speed electrical drive technologies for Electrical Engineering MSc or PhD students studying electrical drives It also serves as an excellent reference for practicing electrical engineers looking to carry out design analyses and development of controlled speed electrical drives

Principles of Electrical Machines VK Mehta | Rohit Mehta,2002 For over 15 years Principles of Electrical Machines is an ideal text for students who look to gain a current and clear understanding of the subject as all theories and concepts are explained with lucidity and clarity Succinctly divided in 14 chapters the book delves into important concepts of the subject which include Armature Reaction and Commutation Single phase Motors Three phase Induction motors Synchronous Motors Transformers and Alternators with the help of numerous figures and supporting chapter end questions for retention

Electrical Machine Fundamentals with Numerical Simulation using MATLAB / SIMULINK Atif Iqbal,Shaikh Moinoddin,Bhimireddy Prathap Reddy,2021-04-12 A comprehensive text combining all important concepts and topics of Electrical Machines and featuring exhaustive simulation models based on MATLAB Simulink Electrical Machine Fundamentals with Numerical Simulation using MATLAB Simulink provides readers with a basic understanding of all key concepts related to electrical machines including working principles equivalent circuit and analysis It elaborates the fundamentals and offers numerical problems for students to work through Uniquely this text includes simulation models of every type of machine described in the book enabling students to design and analyse machines on their own Unlike other books on the subject this book meets all the needs of students in electrical machine courses It balances analytical treatment physical explanation and hands on examples and models with a range of difficulty levels The authors present complex ideas in simple easy to understand language allowing students in all engineering disciplines to build a solid foundation in the principles of electrical machines This book Includes clear elaboration of fundamental concepts in the area

of electrical machines using simple language for optimal and enhanced learning Provides wide coverage of topics aligning with the electrical machines syllabi of most international universities Contains extensive numerical problems and offers MATLAB Simulink simulation models for the covered machine types Describes MATLAB Simulink modelling procedure and introduces the modelling environment to novices Covers magnetic circuits transformers rotating machines DC machines electric vehicle motors multiphase machine concept winding design and details finite element analysis and more Electrical Machine Fundamentals with Numerical Simulation using MATLAB Simulink is a well balanced textbook perfect for undergraduate students in all engineering majors Additionally its comprehensive treatment of electrical machines makes it suitable as a reference for researchers in the field Fundamentals of Electrical Machines Abdus Salam,2005 Based upon years of teaching experience M Abdus Salam covers the fundamentals and important topics which can help students to develop a lasting and sound knowledge of electrical machines Basic Electrical and Electronics Engineering ,

Electrical Machines with MATLAB®, Second Edition Turan Gonen,2011-11-16 Electrical Machines with MATLAB encapsulates the invaluable insight and experience that eminent instructor Turan G nen has acquired in almost 40 years of teaching With simple versatile content that separates it from other texts on electrical machines this book is an ideal self study tool for advanced students in electrical and other areas of engineering In response to the often inadequate rushed coverage of fundamentals in most basic circuit analysis books and courses this resource is intelligently designed easy to read and packed with in depth information on crucial concepts Topics include three phase circuits power measurement in AC circuits magnetic circuits transformers and induction synchronous and direct current machines The book starts by reviewing more basic concepts with numerous examples to clarify their application It then explores new buzzword topics and developments in the area of electrical machine applications and electric power systems including Renewable energy Wind energy and related conversion Solar energy Energy storage The smart grid Using International Systems IS units throughout this cross disciplinary design guide delves into commonly used vocabulary and symbols associated with electrical machinery Several new appendices contain tools such as an extensive glossary to explain important terms Outlining a wide range of information and the many different ways to apply it this book is an invaluable multifunctional resource for students and professors as well as practicing professionals looking to refresh and update their knowledge **Electric Machines** Charles A. Gross,2006-10-20 The two major broad applications of electrical energy are information processing and energy processing Hence it is no wonder that electric machines have occupied a large and revered space in the field of electrical engineering Such an important topic requires a careful approach and Charles A Gross Electric Machines offers the most balanced application oriented and modern perspective on electromagnetic machines available Written in a style that is both accessible and authoritative this book explores all aspects of electromagnetic mechanical EM machines Rather than viewing the EM machine in isolation the author treats the machine as part of an integrated system of source controller motor and load The

discussion progresses systematically through basic machine physics and principles of operation to real world applications and relevant control issues for each type of machine presented Coverage ranges from DC induction and synchronous machines to specialized machines such as transformers translational machines and microelectromechanical systems MEMS Stimulating example applications include electric vehicles wind energy and vertical transportation Numerous example problems illustrate and reinforce the concepts discussed Along with appendices filled with unit conversions and background material Electric Machines is a succinct in depth and complete guide to understanding electric machines for novel applications

Electrical Machines Dr. Hidaia Mahmood Alassouli, 2020-04-01 This book includes my lecture notes for electrical machines course The book is divided to different learning parts Part 1 Apply basic physical concepts to explain the operation and solve problems related to electrical machines Part 2 Explain the principles underlying the performance of three phase electrical machines Part 3 Analyse operate and test three phase induction machines Part 4 Investigate the performance design operation and testing of the three phase synchronous machine

Part1 Apply basic physical concepts to explain the operation and solve problems related to electrical machines Describe the construction of simple magnetic circuits both with and without an air gap Explain the basic laws which govern the electrical machine operation such as Faraday s Law Ampere Biot Savart s Law and Lenz s Law Apply Faraday s Law of electromagnetic induction Ampere Biot Savart s Law and Lenz s Law to solve for induced voltage and currents in relation to simple magnetic circuits with movable parts Illustrate the principle of the electromechanical energy conversion in magnetic circuits with movable parts

Part 2 Explain the principles underlying the performance of three phase electrical machines Compare and contrast concentric and distributed windings in three phase electrical machines Identify the advantages of distributed windings applied to three phase machines Explain how the pulsating and rotating magnetic fields are produced in distributed windings Calculate the synchronous speed of a machine based on its number of poles and frequency of the supply Describe the process of torque production in multi phase machines

Part 3 Analyse operate and test three phase induction machines Calculate the slip of an induction machine given the operating and synchronous speeds Calculate and compare between different torques of a three phase induction machine such as the locked rotor or starting torque pull up torque breakdown torque full load torque or braking torque Develop and manipulate the equivalent circuit model for the three phase induction machine Analyse and test experimentally the torque speed and current speed characteristics of induction machines and discuss the effects of varying such motor parameters as rotor resistance supply voltage and supply frequency on motor torque speed characteristics Perform no load and blocked rotor tests in order to determine the equivalent circuit parameters of an induction machine Explore various techniques to start an induction motor Identify the applications of the three phase induction machines in industry and utility Classify the insulations implemented in electrical machines windings and identify the factors affecting them

Part4 Investigate the performance design operation and testing of the three phase synchronous machine Describe the

construction of three phase synchronous machines particularly the rotor stator windings and the rotor saliency Develop and manipulate an equivalent circuit model for the three phase synchronous machine Sketch the phasor diagram of a non salient poles synchronous machine operating at various modes operation such as no load operation motor operation and generator operation Investigate the influence of the rotor saliency on machine performance Perform open and short circuit tests in order to determine the equivalent circuit parameters of a synchronous machine Identify the applications of the three phase synchronous machines in industry and utility List and explain the conditions of parallel operation of a group of synchronous generators Evaluate the performance of the synchronous condenser and describe the power flow control between a synchronous condenser and the utility in both modes over and under excited Explain the principles of controlling the output voltage and frequency of a synchronous generator

Electrical Machines Slobodan N. Vukosavic, 2012-10-26 Electrical Machines primarily covers the basic functionality and the role of electrical machines in their typical applications The effort of applying coordinate transforms is justified by obtaining a more intuitive concise and easy to use model In this textbook mathematics is reduced to a necessary minimum and priority is given to bringing up the system view and explaining the use and external characteristics of machines on their electrical and mechanical ports Covering the most relevant concepts relating to machine size torque and power the author explains the losses and secondary effects outlining cases and conditions in which some secondary phenomena are neglected While the goal of developing and using machine mathematical models equivalent circuits and mechanical characteristics persists through the book the focus is kept on physical insight of electromechanical conversion process Details such as the slot shape and the disposition of permanent magnets and their effects on the machine parameters and performance are also covered

Basics of Electrical Machines Prof. D. K. Palwalia, Dr. U. K. Kalla, Dr. R. K. Kumawat, 2025-01-01

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