

Electrical Machine Design Nagoor Kani

A Simplified Text in Electrical Machine Design A Nagoor Kani.2000

Electrical Machines S. K. Sahdev.2017-11-24 An extensive and easy-to-read guide covering the fundamental concepts of electrical machines, highlighting transformers, motors, generators and magnetic circuits. It provides in-depth discussion on construction, working principles and applications of various electrical machines. The design of transformers, functioning of generators and performance of induction motors are explained through descriptive illustrations, step-by-step solved examples and mathematical derivations. A separate chapter on special purpose machines offers important topics such as servomotors, brushless motors and stepper motors, which is useful from industrial perspective to build a customized machine. Supported by 400 solved examples, 600 figures, and more than 1000 self-assessment exercises, this is an ideal text for one or two-semester undergraduate courses on electrical machines under electrical and electronics engineering.

Electrical Machine Design V. S. Nagarajan,V. Rajini.2018 Electrical Machine Design caters to the requirements of undergraduate and postgraduate students of electrical engineering and industry novices. The authors have adopted a flow chart based approach to explain the subject. This enables an in-depth understanding of the design of different types of electrical machines with an appropriate introduction to basic design considerations and the magnetic circuits involved. The book aids students to prepare for various competitive exams through objective questions, worked-out examples and review questions in increasing order of difficulty. MATLAB and C programs and Finite Element simulations using Motor Solve, featured in the text offers a profound new perspective in understanding of automated design of electrical machines.

Design of Rotating Electrical Machines Juha Pyrhonen,Tapani Jokinen,Valeria Hrabovcova.2009-02-11 In one complete volume, this essential reference presents an in-depth overview of the theoretical principles and techniques of electrical machine design. This book enables you to design rotating electrical machines with its detailed step-by-step approach to machine design and thorough treatment of all existing and emerging technologies in this field. Senior electrical engineering students and postgraduates, as well as machine designers, will find this book invaluable. In depth, it presents the following: Machine type definitions; different synchronous, asynchronous, DC, and doubly salient reluctance machines. An analysis of types of construction; external pole, internal pole, and radial flux machines. The properties of rotating electrical machines, including the insulation and heat removal options. Responding to the need for an up-to-date reference on electrical machine design, this book includes exercises with methods for tackling, and solutions to, real design problems. A supplementary website hosts two machine design examples created with MATHCAD: rotor surface magnet permanent magnet machine and squirrel cage induction machine calculations. Classroom tested material and numerous graphs are features that further make this book an excellent manual and reference to the topic.

A Text Book of Electrical Machines Rajput.2006-04

The Induction Machines Design Handbook I. Boldea.2010

Electrical Machines Dr. Hidaia Mahmood Alassouli.2020-06-30 This book includes my lecture notes for electrical machines course. The book is divided to different learning partsPart 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 Satish Kumar Peddapelli,Sridhar Gaddam.2020-06-08 Electrical Machines covers the theoretical and mathematical concepts of the most commonly used electrical machines in industry and home appliances. This book presents the practical usage and functioning of electrical machines in a way which is easily understandable by the readers. It provides a different approach from other books and presents a step by step procedure on how to start and run the machine on various load, operating, and testing conditions and connections. It also presents a complete set of readings, calculations, and graphs/plots performed on standard electrical machines with rated voltage and current. Each chapter contains answers to questions related to particular machines and testing conditions/operations, solutions to numerical problems, and some exercise problems for practice.

Electrical Machines Chandur Sadarangani.2006

Design of Electrical Machinery William Thomas Ryan.1912

Electrical Machine Design Alexander Gray.1913

Principles Of Electrical Machine Design With Computer Programs, 2/E S.K. Sen.2006 The book gives comprehensive treatment to the principles of electrical machine design. It is concise and up-to-date with

special emphasis on the computerised design. It has been prepared specifically for engineering college teachers and students, and practising engineers to enable them to appreciate the salient aspects of electrical machine design with reference to computer applications. Computer programs on small problems written in FORTRAN and C++ language have been added to guide the readers. Contents: Basic Considerations / Heating and Cooling / Main Dimensions / Magnetic Circuit Calculations / Electric Circuit Calculations / Design of Transformer / Design of Rotating Machines / Finite Element Method / Computer Programs in C++ language / Appendices / Index

Electrical Machine Design Data Book A. Shanmugasundaram.1979

Design Of Electrical Machines V. N. Mittle.2005-01-01 Basic Consideration in Design * Electrical Materials * Magnetic Circuit Calculations * Heating and Cooling H Design of Transformers * Review Questions of Transformer Design H Armature Winding for D.C. Machines * Design of D.C. Machines H Design of D.C. Motor Starter H Review Questions in Design of D.C. Machines H A.C. Armature Winding H Design of 3-Phase Induction Motors * Single phase Induction Motors * Review Questions of Induction Motors * Design of Synchronous Machines * Short Questions on Design of Synchronous Machines * Computer Aided Design of Electrical Machines * Design of Lifting Magnets * Viva-voce Questions * Appendix * Standard Specifications and Design Data.

Design of Electrical Machines V. N. Mittle,Arvind Mittal.2002

Lecture Notes for Electrical Machines Course Hidaia Alassouli Mahmood.2021-03-13 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.

PRINCIPLES OF ELECTRICAL MACHINE DESIGN Laxmikant V. Bagale.2020 The basic objective of this book is to bridge the gap between the vast contents of the reference books, written by the renowned Intertiol Authors and the concise requirements of Undergraduate Students. This book has been written in a comprehensive manner using Simple and Lucid language, keeping in mind students' requirements. The main emphasis has been given on exploring the basic concepts rather than merely the Information. Solved Examples, Summary and Exercises have been provided throughout the book and at the end of the Unit. Also I have given Model Question Papers for practice at the end of book.

Design of Electrical Machines K. G. Upadhyay.2011-07

Principles of Electrical Machines VK Mehta | Rohit Mehta.2008 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.

PROBLEMS AND SOLUTIONS IN ELECTRICAL MACHINE SATISH DIXIT.2014-09-02 This complete new and innovative textbooks provides a simple and easy concepts to learn about Electrical Machine. This books will be extremely helpful for undergraduate and postgraduate students in engineering. This book consists exercises also useful for GATE, NET, Civil Services, PSUs and other competitive examinations.

Electrical Machine Design Data Book A. Shanmugasundaram,G. Gangadharan,R. Palani.1989

Design of Electrical Machines (D.C. & A.C.) V. N. Mittle.1983

Electrical Machines Smarajit Ghosh.2012 This fully revised second edition of Electrical Machines is systematically organized as per the logical flow of the topics included in electrical machines courses in universities across India. It is written as a text-cum-guide so that the underlying principles can be readily understood, and is useful to both the novice as well as advanced readers. Emphasis has been laid on physical understanding and pedagogical aspects of the subject. In addition to conventional machines, the book's extensive coverage also includes rigorous treatment of transformers (current, potential and welding transformers), special machines, AC/DC servomotors, linear induction motors, permanent magnet DC motors and application of thyristors in rotating machines.

Electrical Machine Design ... Alexander Gray.1926

ELECTRICAL MACHINES M. RAMAMOORTY,O. CHANDRA SEKHAR.2017-11-01 This book covers a brief history of electricity, fundamentals of electrostatic and electromagnetic fields, torque generation, magnetic circuits and detailed performance analysis of transformers and rotating machines. It also discusses the concept of generalised machine which can emulate the dynamic and steady state performance of DC and AC machines. To serve the specific applications of drive systems in industries, many new types of motors are developed in the last few decades. A separate chapter on 'Special Machines' is included in this book so that the students should be made aware of these new developments. The book covers the syllabi of many universities in India for a course in Electrical Machines. Therefore, this book would serve the needs of the undergraduate students of Electrical Engineering.

Electrical Machines Alassouli Dr. Hidaia Mahmood Alassouli,Hidaia Mahmood (Alassouli).2020

A TEXTBOOK OF ELECTRICAL MACHINE DESIGN k.meenendranath reddy.2022-06-30 Design is defined as a creative physical realization of theoretical concepts. An electric machine is an electro-mechanical energy conversion device, which converts mechanical energy into electrical energy and vice versa. When the machine converts mechanical energy into electrical energy it is called as generator. When the machine converts electrical energy into mechanical energy it is called as motor. A part of energy is converted to heat. This energy is lost and cannot be recovered. An electrical machine can be designed to operate either as a generator or as a motor.

Electrical Machine Design V Rajini,V S Nagarajan. Electrical Machine Design caters to the requirements of undergraduate and postgraduate students of electrical engineering and industry novices. The authors have adopted a flow chart based approach to explain the subject. This enables an in-depth understanding of the design of different types of electrical machines with an appropriate introduction to basic design considerations and the magnetic circuits involved. The book aids students to prepare for various competitive exams through objective questions, worked-out examples and review questions in increasing order of difficulty. MATLAB and C programs and Finite Element simulations using Motor Solve, featured in the text offers a profound new perspective in understanding of automated design of electrical machines.

Design And Testing Of Electrical Machines M. V. Deshpande.2010 The basic theory, principle of operation and characteristics of transformers, three-phase induction motors, single-phase induction motors, synchronous machines and dc machines are dealt with in Appendices to provide the background for the design of these machines.

ELECTRICAL MACHINE DESIGN K.MEENENDRANATH REDDY.2022-05-27 Design is defined as a creative physical realization of theoretical concepts. An electric machine is an electro-mechanical energy conversion device, which converts mechanical energy into electrical energy and vice versa. When the machine converts mechanical energy into electrical energy it is called as generator. When the machine converts electrical energy into mechanical energy it is called as motor. A part of energy is converted to heat. This energy is lost and cannot be recovered. An electrical machine can be designed to operate either as a generator or as a motor.

Electrical Machines Alassouli Dr. Hidaia Mahmood Alassouli.2021

Design of Small Electrical Machines E. S. Hamdi.1994

Numerical Modelling and Design of Electrical Machines and Devices Kay Hameyer.1999

Control of Machines S. K. Bhattacharya, Brijinder Singh.2006-12 Control of Machines is one of the most important functional areas for electrical and mechanical engineers working in industry. In this era of automation and control, every engineer has to acquaint himself on the design installation, and maintenance of control systems. This subject must find its place as a compulsory applied engineering subject in degree and diploma curriculum. Some progressive states and autonomous institutions have already introduced this subject in their curriculum. In this book, static control and programmable controllers have been included keeping in view the latest developments in modern industry. Relay and static control have been dealt with in details. Most of the control circuits included in this book have been taken from Indian industry. A chapter has been devoted to protection of motors and troubleshooting in control circuits. The chapter on PLC has been made very elaborate to deal with all aspects of logic controllers. Review questions have been included at the end of each chapter. The explanations of circuits and design procedure of control circuits have been made very simple to help students understand easily. Students, teachers and shop floor and design office engineers will find this book a very useful companion.

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.

Principles Of Electrical Machine Design R. K. Agarwal.2009

Electrical Machines Sachan.2019-09-27 In recent years Electrical Machines: Principles, Designs & Applications are being used extensively in Electrical Engineering, Microprocessor, Electrical Drives and Power Electronics research and many other things. This rapid progress in Electrical & Electronics Engineering has created an increasing demand for trained Electrical Engineering personnel. This book is intended for the undergraduate and postgraduate students specializing in Electronics Engineering. It will also serve as reference material for engineers employed in industry. The fundamental concepts and principles behind electronics engineering are explained in a simple, easy- to- understand manner. Each chapter contains a large number of solved example or problem which will help the students in problem solving and designing of Electronics system. This text book is organized into thirteen chapters. Chapter-1: Three Phase Circuits Chapter 2: DC Motor and Generator Chapter-3: Stepper Motor, Induction Motor and AC Series Motor Chapter-4: Transformer Chapter- 5: Switchgear, Protection & Earthing System Chapter- 6: Electricity Usage Monitors, Power Factor Correction and Basics of Battery & Its applications The book Electrical Machines: Principles, Designs & Applications is written to cater to the needs of the undergraduate courses in the discipline of Electronics & Communication Engineering, Computer Science Engineering, Information Technology, Electronics & Instrumentation Engineering, Electrical & Electronics Engineering and postgraduate students specializing in Electronics. It will also serve as reference material for engineers employed in industry. The fundamental concepts and principles behind of Transformer, Three Phase Circuits and Electrical Generator and Motor are explained in a simple, easy- to- understand manner. Each Chapter of book gives the design of Electrical Engineering that can be done by students of B.E./B.Tech/ M/Tech. level. Salient Features *Comprehensive Coverage of Transformer, Three Phase Circuits and Electrical Generator and Motor. *Detailed coverage of Switchgear, Protection & Earthing System, Electricity Usage Monitors, Power Factor Correction and Basics of Battery & Its applications. *Each chapter contains a large number of solved example or objective type's problem which will help the students in problem solving and designing of Electrical Machines. *Clear perception of the various problems with a large number of neat, well drawn and illustrative diagrams. *Simple Language, easy- to- understand manner. I do hope that the text book in the present form will meet the requirement of the students doing graduation in Electronics & Communication Engineering, Computer Science Engineering, Information Technology, Electronics & Instrumentation Engineering and Electrical & Electronics Engineering. I will appreciate any suggestions from students and faculty members alike so that we can strive to make the text book more useful in the edition to come.

Elements of Electrical Machine Design Arthur Dearth Moore.1925

A Simplified Text in Electrical Machine Design for Be/Btech Eee Course A. Nagoor Kani.2022-03-30 Designed for universities that deals with design of electrical machines as a main or elective course in EEE branch of BE/BTech program.

Electrical Machines - I Uday A. Bakshi, Dr. Mayuresh V. Bakshi.2020-11-01 The importance of various electrical machines is well known in the various engineering fields. The book provides comprehensive coverage of the magnetic circuits, magnetic materials, single and three phase transformers and d.c. machines. The book is structured to cover the key aspects of the course Electrical Machines - I. The book starts with the explanation of basics of magnetic circuits, concepts of self and mutual inductances and important magnetic materials. Then it explains the fundamentals of single phase transformers including the construction, phasor diagram, equivalent circuit, losses, efficiency, methods of cooling, parallel operation and autotransformer. The chapter on three phase transformer provides the detailed discussion of construction, connections, phasor

groups, parallel operation, tap changing transformer and three winding transformer. The various testing methods of transformers are also incorporated in the book. The book further explains the concept of electromechanical energy conversion including the discussion of singly and multiple excited systems. Then the book covers all the details of d.c. generators including construction, armature reaction, commutation, characteristics, parallel operation and applications. The book also includes the details of d.c. motors such as characteristics, types of starters, speed control methods, electric braking and permanent magnet d.c. motors. Finally, the book covers the various testing methods of d.c. machines including Swinburne's test, brake test, retardation test and Hopkinson's test. The book uses plain, lucid language to explain each topic. The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy. Each chapter is well supported with necessary illustrations, self-explanatory diagrams and variety of solved problems. All the chapters are arranged in a proper sequence that permits each topic to build upon earlier studies. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting.

The book delves into Electrical Machine Design Nagoor Kani. Electrical Machine Design Nagoor Kani is a vital topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Electrical Machine Design Nagoor Kani, encompassing both the fundamentals and more intricate discussions. The book is structured into several chapters, namely: Chapter 1: Introduction to Electrical Machine Design Nagoor Kani Chapter 2: Essential Elements of Electrical Machine Design Nagoor Kani Chapter 3: Electrical Machine Design Nagoor Kani in Everyday Life Chapter 4: Electrical Machine Design Nagoor Kani in Specific Contexts Chapter 5: Conclusion In chapter 1, this book will provide an overview of Electrical Machine Design Nagoor Kani. The first chapter will explore what Electrical Machine Design Nagoor Kani is, why Electrical Machine Design Nagoor Kani is vital, and how to effectively learn about Electrical Machine Design Nagoor Kani. In chapter 2, the author will delve into the foundational concepts of Electrical Machine Design Nagoor Kani. This chapter will elucidate the essential principles that must be understood to grasp Electrical Machine Design Nagoor Kani in its entirety. In chapter 3, the author will examine the practical applications of Electrical Machine Design Nagoor Kani in daily life. This chapter will showcase real-world examples of how Electrical Machine Design Nagoor Kani can be effectively utilized in everyday scenarios. In chapter 4, this book will scrutinize the relevance of Electrical Machine Design Nagoor Kani in specific contexts. The fourth chapter will explore how Electrical Machine Design Nagoor Kani is applied in specialized fields, such as education, business, and technology. In chapter 5, the author will draw a conclusion about Electrical Machine Design Nagoor Kani. The final chapter will summarize the key points that have been discussed throughout the book. The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Electrical Machine Design Nagoor Kani.

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Electrical Machine Design Nagoor Kani Introduction

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