

Parts Of Dc Machine

Uday A. Bakshi, Dr. Mayuresh V. Bakshi

Dc Machines And Transformers 2Ed K Murugesh Kumar, 2004-12-01 Comprehensive, lucid and student-friendly in the true sense, DC Machines and Transformers adopts a self-study approach and is aimed at demystifying the subject for students who consider 'Electric Machines' too tough. This second edition has been thoroughly revised and includes a summary at the end of each chapter, many short and long answer questions taken from question papers of various universities over the last 25 years.

DC Machines and Transformers (For GTU) K R, Sidhdhapura & D B, Raval, This book has been written for the students of third semester of electrical engineering of Gujarat Technological University (GTU). It would also be useful for the students of third semester of power electronics branch. The book provides comprehensive knowledge of the DC machines and transformers and has an extended summary in the form of 'Key points to remember', and a large number of solved and unsolved problems. In the exercise, the questions have been presented in accordance with the GTU examination pattern. Key Features
□ Strictly as per the GTU syllabus
□ Over 125 descriptive questions
□ Examinations oriented approach
□ Includes questions of the last five years of GTU examinations

Basic Electrical and Electronics Engineering R.K. Rajput, 2007

A Textbook of Electrical Engineering R. K. Rajput, 2004

Fundamentals of Electrical Engineering, Part 1 S. B. Lal Seksena, Kaustuv Dasgupta, 2017-02-07 The understanding of fundamental concepts of electrical engineering is necessary before moving on to more advanced concepts. This book is designed as a textbook for an introductory course in electrical engineering for undergraduate students from all branches of engineering. The text is organized into fourteen chapters, and provides a balance between theory and applications. Numerous circuit diagrams and explicit illustrations add to the readability of the text. The authors have covered some important topics such as electromagnetic field theory, electrostatics, electrical circuits, magnetostatics, network theorems, three-phase systems and electrical machines. A separate chapter on measurement and instrumentation covers important topics including errors in measurement, electro-mechanical indicating instruments, current transformers and potential transformers in detail. Pedagogical features are interspersed throughout the book for better understanding of concepts.

Fundamentals of Electric Machines: A Primer with MATLAB Warsame Hassan Ali, Matthew N. O. Sadiku, Samir

Abod,2019-06-12 An electric machine is a device that converts mechanical energy into electrical energy or vice versa. It can take the form of an electric generator, electric motor, or transformer. Electric generators produce virtually all electric power we use all over the world. Electric machine blends the three major areas of electrical engineering: power, control and power electronics. This book presents the relation of power quantities for the machine as the current, voltage power flow, power losses, and efficiency. This book will provide a good understanding of the behavior and its drive, beginning with the study of salient features of electrical dc and ac machines.

Journal of the American Welding Society American Welding Society,1928

NEMA Handbook of Apparatus Standards ... National Electrical Manufacturers Association,1928

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.

Fundamentals and D-C machines.-v.2. A-C machines Michael Liwschitz-Garik,Clyde Colburn Whipple,1947

Electrical Times ... ,1922

N.E.M.A. Handbook of Apparatus Standards National Electrical Manufacturers Association,1928

Electric Railway Journal ,1917

Electrical and Electronic Sciences Mr. Rohit Manglik,2024-05-16 Introduces core concepts in both electrical and electronic sciences, covering power systems, electronics, and instrumentation relevant to engineering.

The Electrical Review ,1928

World Power ,1924

Machinery's Encyclopedia Erik Oberg, Franklin D. Jones, 1917

Machinery and Production Engineering ,1927

Machinery Lester Gray French, 1921

The Electrical Engineer ,1908

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Parts Of Dc Machine**

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