

COLLEGE OF TECHNOLOGICAL UNIVERSITIES
ELECTRICAL AND POWER ELECTRONICS (44)
100 MARCHING AND DRUMMAJORS
MEMBER'S CODES 21/00000
10.00.00

Type of Course Engineering Subcourse**ELECTRICAL**

Prerequisites N/A

Materials N/A

Teaching and Examination Methods:

Learning Objectives			Credits	Examination Method					Total Minutes	
L	S	W		Theory Methods		Practical Methods				
1	2	3	4	50%	75%	100%	50%	75%	100%	
1	1	1	1	100	100	100	100	100	100	100

L- Lectures; S- Seminars; W- Workbooks; 50% - Theory; 75% - Practical; 100% - Credits; 50% - Total Minutes; 100% - Final Assessment

Course

Cr. No.	Topic	Teaching Method	Examination Method
1	Module 1. Electromechanical Energy Conversion: Principles, Single Phase Induction Motors, Synchronous and Double Excited Synchronous systems, Physical concept of torque production, Electromagnetic torque and reluctance torque, Structure of Converter based generator in Synchronous Machines, Structure of Mechanical system, Poles, pitch, EMF Conversion EMF in full pitched and Converter EMF in a short pitched coil, EMF angles, Distribution factor, Pitch factor, EMF produced by distributed windings, EMF of a coil, EMF of single phase distributed winding, EMF equations of 2 pole synchronous machine.	100	100
2	Module 2. DC Machines: Working principle, construction and methods of excitation, Synchronous Working, Fundamentals of slip ring based motor technology, EMF generation, EMF equation - methods of excitation - capacity and self excitation - block torque, compound - generator motor - effects of armature reaction - demagnetizing & cross magnetizing components - compensating windings - armature commutation - methods to improve commutation - voltage building - no load characteristics - load characteristics - losses and efficiency - prime mover design - parallel operation - applications of EMF generation, EMF Motor, Principles of operation - back EMF - characteristics - torque equation - losses and efficiency - prime mover design.	100	100

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JE Gale



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Principles of Electric Machines and Power Electronics, International Adaptation P. C. Sen, 2021-09-22 Principles of Electrical Machines provides a comprehensive discourse on the characteristics and working principles of various types of electrical machines Starting with magnetic circuits which form an integral part of electrical machines the book goes on to cover transformers and the general principles of energy conversion The book then extensively discusses different types of electrical machines dc machines three phase induction machines and three phase synchronous machines single phase motors which are widely used in household and office appliances and special motors such as servomotors linear synchronous motors brushless DC motors switched reluctance motors synchro motors and stepper motors Using a gradational approach the first few sections in each chapter are devoted to the basic principles of operation and later sections are devoted mostly to a more detailed study of the particular machine In addition to strengthening the organization of the contents this International adaptation provides new and updated materials and is well supported by a plethora of new examples illustrations end of chapter problems and multiple choice questions

Power Electronics and Electric Drives for Traction Applications Gonzalo Abad, 2016-11-14 Power Electronics and Electric Drives for Traction Applications offers a practical approach to understanding power electronics applications in transportation systems ranging from railways to electric vehicles and ships It is an application oriented book for the design and development of traction systems accompanied by a description of the core technology The first four introductory chapters describe the common knowledge and background required to understand the preceding chapters After that each application specific chapter highlights the significant manufacturers involved provides a historical account of the technological evolution experienced distinguishes the physics and mechanics and where possible analyses a real life example and provides the necessary models and simulation tools block diagrams and simulation based validations Key features Surveys power electronics state of the art in all aspects of traction applications Presents vital design and development knowledge that is extremely important for the professional community in an original simple clear and complete manner Offers design guidelines for power electronics traction systems in high speed rail ships electric hybrid vehicles elevators and more applications Application specific chapters co authored by traction industry expert Learning supplemented by tutorial sections case studies and MATLAB Simulink based simulations with data from practical systems A valuable reference for application engineers in traction industry responsible for design and development of products as well as traction industry researchers developers and graduate students on power electronics and motor drives needing a reference to the application examples

Handbook of Automotive Power Electronics and Motor Drives Ali Emadi, 2017-12-19 Initially the only electric loads encountered in an automobile were for lighting and the starter motor Today demands on performance safety emissions comfort convenience entertainment and communications have seen the working in of seemingly innumerable advanced electronic devices Consequently vehicle electric systems require larger capacities and

more complex configurations to deal with these demands Covering applications in conventional hybrid electric and electric vehicles the Handbook of Automotive Power Electronics and Motor Drives provides a comprehensive reference for automotive electrical systems This authoritative handbook features contributions from an outstanding international panel of experts from industry and academia highlighting existing and emerging technologies Divided into five parts the Handbook of Automotive Power Electronics and Motor Drives offers an overview of automotive power systems discusses semiconductor devices sensors and other components explains different power electronic converters examines electric machines and associated drives and details various advanced electrical loads as well as battery technology for automobile applications As we seek to answer the call for safer more efficient and lower emission vehicles from regulators and consumer insistence on better performance comfort and entertainment the technologies outlined in this book are vital for engineering advanced vehicles that will satisfy these criteria

Electronics, Power Electronics, Optoelectronics, Microwaves, Electromagnetics, and Radar Richard C. Dorf, 2018-10-03 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has expanded into a set of six books carefully focused on a specialized area or field of study Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar represents a concise yet definitive collection of key concepts models and equations in these areas thoughtfully gathered for convenient access Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar delves into the fields of electronics integrated circuits power electronics optoelectronics electromagnetics light waves and radar supplying all of the basic information required for a deep understanding of each area It also devotes a section to electrical effects and devices and explores the emerging fields of microlithography and power electronics Articles include defining terms references and sources of further information Encompassing the work of the world's foremost experts in their respective specialties Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar features the latest developments the broadest scope of coverage and new material in emerging areas

[Power Electronics Handbook](#) Muhammad H. Rashid, 2017-09-09 Power Electronics Handbook Fourth Edition brings together over 100 years of combined experience in the specialist areas of power engineering to offer a fully revised and updated expert guide to total power solutions Designed to provide the best technical and most commercially viable solutions available this handbook undertakes any or all aspects of a project requiring specialist design installation commissioning and maintenance services Comprising a complete revision throughout and enhanced chapters on semiconductor diodes and transistors and thyristors this volume includes renewable resource content useful for the new generation of engineering professionals This market leading reference has new chapters covering electric traction theory and motors and wide band gap WBG materials and devices With this book in hand engineers will be able to execute design analysis and evaluation of assigned projects using sound

engineering principles and adhering to the business policies and product program requirements Includes a list of leading international academic and professional contributors Offers practical concepts and developments for laboratory test plans Includes new technical chapters on electric vehicle charging and traction theory and motors Includes renewable resource content useful for the new generation of engineering professionals

Entrepreneurship in Power Semiconductor Devices, Power Electronics, and Electric Machines and Drive Systems Krishnan Ramu, 2020-12-07 Entrepreneurship in Power Semiconductor Devices Power Electronics and Electric Machines and Drive Systems introduces the basics of entrepreneurship and a methodology for the study of entrepreneurship in electrical engineering and other engineering fields Entrepreneurship is considered here in three fields of electrical engineering viz power semiconductor devices power electronics and electric machines and drive systems and their current practice It prepares the reader by providing a review of the subject matter in the three fields their current status in research and development with analysis aspect as needed thus allowing readers to gain self sufficiency while reading the book Each field s emerging applications current market and future market forecasts are introduced to understand the basis and need for emerging startups Practical learning is introduced in i power semiconductor devices entrepreneurship through the prism of 20 startups in detail ii power electronics entrepreneurship through 28 startup companies arranged under various application fields and iii electric machines and drive systems entrepreneurship through 15 startups in electromagnetic and 1 in electrostatic machines and drive systems The book i demystifies entrepreneurship in a practical way to equip engineers and students with entrepreneurship as an option for their professional growth pursuit and success ii provides engineering managers and corporate level executives a detailed view of entrepreneurship activities in the considered three fields that may potentially impact their businesses iii provides entrepreneurship education in an electrical engineering environment and with direct connection and correlation to their fields of study and iv endows a methodology that can be effectively employed not only in the three illustrated fields of electrical engineering but in other fields as well This book is for electrical engineering students and professionals For use in undergraduate and graduate courses in electrical engineering the book contains discussion questions exercise problems team and class projects all from a practical point of view to train students and assist professionals for future entrepreneurship endeavors

Solving Problems in Electrical Power and Power Electronics H. F. G. Gwyther, 1988

Electrical & Electronics Abstracts ,1997 Second International Conference on Power Electronics, Machines, and Drives (PEMD 2004) ,2004 **Science Abstracts** ,1912 **Electronics** ,1945-07 June issues 1941 44 and Nov issue 1945 include a buyers guide section

Electrical Machines and Drive Systems C. B. Gray, 1989 An introductory text for electrical engineering students concerned with the principles of electromechanical energy conversion its utilization within particular drive systems its practical implementation via power electronic circuitry and its relevance to integrated power networks

Government Reports Annual Index , **Machine Design** ,1975 British Technology Index ,1972 **A**

Guide to the Evaluation of Educational Experiences in the Armed Services American Council on Education,1988

Thomas Register of American Manufacturers ,2002 This basic source for identification of U S manufacturers is arranged by product in a large multi volume set Includes Products services Company profiles and Catalog file **Predicasts F & S Index United States** Predicasts, inc,1992 A comprehensive index to company and industry information in business journals F&S Index Europe Annual ,1996 **Electrical Engineering** ,1975

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