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electric power systems are at the heart of modern society powering homes businesses and industries around the globe as such a firm grasp of their fundamental principles is essential for anyone involved in the design operation or management of electrical infrastructure throughout this book emphasis is placed not only on theoretical foundations but also on practical insights gleaned from real world engineering practices case studies examples and illustrations are utilized to illustrate key concepts and demonstrate their relevance in solving real world problems

a comprehensive text for undergraduate and postgraduate medical students and students of genetics this book deals with the principles of human genetics and discusses the mechanism of inheritance at the molecular and genetic level it also examines the latest conceptual and technological developments in the field of genetics

this fourth multi colour edition has been made better equipped to make the learning more systematic more details are added to old chapters keeping in mind the need of advanced data analysis in social science research the usage of popular statistical package spss has also been shown through many examples it is important to adopt an appropriate methodology in quality research the present book provides the basic and advanced level discussion on research methodology so that the researchers may become familiar with the art of using research methods and techniques the book is intended to serve as a textbook for social science students at graduate and postgraduate level the book can be taken as a well organised guide for researchers in social science and other areas

this book explains the electrical power systems for non electrical engineers and includes topics like electrical energy systems electrical power systems structure single phase ac circuit fundamentals and three phase systems power system modeling power system representation power system operation power flow analysis economic operation of power systems power system fault analysis power system protection fundamentals and so forth examples have been provided to clarify the description and review questions are provided at the end of each chapter features provides a simplified description of fundamentals of electrical energy systems and structure of electrical power systems for non electrical engineers gives a detailed description of ac circuit fundamentals and three phase systems describes power system modeling and power system representation covers power system operation power flow analysis and fundamentals of economic operation of power systems discusses power

system fault analysis and fundamentals of power system protection with examples and also includes renewable energy systems this book has been aimed at senior undergraduate and graduate students of non electrical engineering background

this book is designed based on revised syllabus of jntu hyderabad aictc model curriculum for under graduate b tech be students of all branches those who study basic electrical engineering as one of the subject in their curriculum the primary goal of this book is to establish a firm understanding of the basic laws of electric circuits network theorems resonance three phase circuits transformers electrical machines and electrical installation

doody's core title 2013 this book does an excellent job and is currently the only known review book for physiatrists the author has done it again producing an excellent concise resource that provides clinicians with an optimal solution for studying for the written board examination doody's reviews this third edition of the incomparable review bible for the physical medicine and rehabilitation board examination has been completely updated to reflect current practice and the core knowledge tested on the exam known for its organization consistency and clarity the book distills the essentials and provides focused reviews of all major topics coverage is expanded in the third edition to include dedicated sections on pain management medical ethics and ultrasound that reflect new board requirements written in outline format for readability and easy access to information content is modeled after the topic selection of the aapmr self directed medical knowledge program used by residents nationwide to aid in information retention "pearls" are designated with an open book icon to highlight key concepts and stress clinical and board eligible aspects of each topic the text is divided into major subspecialty areas written by authors with clinical expertise in each subject area and content is reviewed by senior specialists to ensure the utmost accuracy more than 500 high quality illustrations clarify and reinforce concepts the book also provides updated epidemiologic and statistical data throughout and includes a section on biostatistics in physical medicine and rehabilitation in addition to its proven value as a resource for exam preparation the book is also a must have for practicing physiatrists seeking recertification and for pm & r instructors helping trainees to prepare for the exam new to the third edition thoroughly reviewed revised and updated to reflect current practice and core knowledge tested on boards improved organization clarity and consistency presents new

chapters sections on pain management medical ethics and ultrasound key features board pearls are highlighted throughout the text to flag key concepts and stress high yield aspects of each topic models the table of contents after the topic selection of the aapmr self directed medical knowledge program used by residents nationwide authored by physicians with special interest and clinical expertise in their respective areas and reviewed by senior specialists in those areas organizes information in outline format and by topic for easy reference includes over 500 illustrations to clarify concepts provides updated epidemiologic and statistical data throughout contains a section on biostatistics in physical medicine rehabilitation praise for the first edition □ there is no other comparable text in pm r the key resource for facts needed to pass boards and useful for those in clinical practice for day to day use as well doody s reviews i congratulate the editors and authors for coming up with such incredible and concise work i think that this book is a must for all residents undergoing training in the field of physical medicine and rehabilitation saudi medical journal over the years many residents have confronted the problem of what to study for the boards this elegant volume will finally fulfill this critical void from the foreword by ernest w johnson m d

this book is designed for under graduate students of all branches those who are going to study electrical and mechanical technology as one of the subject in their curriculum the primary goal of this book is to establish a firm understanding of basic knowledge on dc machines single phase transformers three phase induction motors alternators measuring instruments energy sources internal combustion engines heat transfer power transmission and manufacturing methods the contents of this book are presented in a simple way for easy understanding and can be used as self study material

the authoritative guide to prenatal neuro ultrasound fully updated and revised featuring unmatched content from an international team of experts ultrasound of the prenatal brain facilitates a thorough comprehension the normal and abnormal fetal central nervous system with highly clinical text and visual atlas this acclaimed reference covers the full spectrum of prenatal sonography tools and insight from using ultrasound and mri to diagnose the fetal face eye and brain to the neurobehavioral development of the fetal brain this fourth edition has been updated with new chapters revised content and higher quality 2d and 3d imaging highlighting cross sectional views of the brain for practical learning from every

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