

Electric Circuit Theory By A Chakraborty

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this book presents the subject matter in a clear and concise manner with numerous diagrams and examples

new edition of a standard textbook first published in 1972 intended for ee or computer engineers at the sophomore or junior level annotation copyrighted by book news inc portland or

this much loved textbook explains the principles of electrical circuit theory and technology so that students of electrical and mechanical engineering can master the subject real world situations and engineering examples put the theory into context the inclusion of worked problems with solutions help you to learn and further problems then allow you to test and confirm you have fully understood each subject in total the book contains 800 worked problems 1000 further problems and 14 revision tests with answers online this an ideal text for foundation and undergraduate degree students and those on upper level vocational engineering courses in particular electrical and mechanical it provides a sound understanding of the knowledge required by technicians in fields such as electrical engineering electronics and telecommunications this edition has been updated with developments in key areas such as semiconductors transistors and fuel cells along with brand new material on abcd parameters and fourier s analysis it is supported by a companion website that contains solutions to the 1000 questions in the practice exercises formulae to help students answer the questions and information about the famous mathematicians and scientists mentioned in the book lecturers also have access to full solutions and the marking scheme for the 14 revision tests lesson plans and illustrations from the book

this book is a fully comprehensive text for courses in electrical and electronic

principles circuit theory and electrical technology this second edition includes new material on semiconductor diodes transistors and operational amplifiers

this text is for use on the introductory circuit analysis or circuit theory course which is taught in electrical engineering departments it includes pedagogical aids which reinforce the concepts learned so that students can become familiar with the methods of analysis presented

this is the only book on the market that has been conceived and deliberately written as a one semester text on basic electric circuit theory as such this book employs a novel approach to the exposition of the material in which phasors and ac steady state analysis are introduced at the beginning this allows one to use phasors in the discussion of transients excited by ac sources which makes the presentation of transients more comprehensive and meaningful furthermore the machinery of phasors paves the road to the introduction of transfer functions which are then used in the analysis of transients and the discussion of bode plots and filters another salient feature of the text is the consolidation into one chapter of the material concerned with dependent sources and operational amplifiers dependent sources are introduced as linear models for transistors on the basis of small signal analysis in the text pspice simulations are prominently featured to reinforce the basic material and understanding of circuit analysis key features designed as a comprehensive one semester text in basic circuit theory features early introduction of phasors and ac steady state analysis covers the application of phasors and ac steady state analysis consolidates the material on dependent sources and operational amplifiers places emphasis on connections between circuit theory and other areas in electrical engineering includes pspice tutorials and examples introduces the design of active filters includes problems at the end of every chapter priced well below similar books designed for year long courses

circuit theory is one of the most important tools of the electrical engineer and it can be derived with suitable approximations from maxwell s equations

despite this university courses treat electromagnetism and circuit theory as two separate subjects and at advanced level students can lack a basic understanding of the classical electromagnetism applied in the context of electric circuits to fully appreciate and apply circuit theory and understand its limitations here the authors build on their graduate teaching experiences and lectures to treat these topics as a single subject and derive and present the important results from circuit analyses such as kirchhoff s laws and ohm slaw using the ideas of the classical electromagnetism

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