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ac circuit theory workbook

designed to provide your students with a thorough introduction to alternating current electrical characteristics and circuit construction this book explores the complexities of this circuit theory by building on the basics established in direct current theory

this comprehensive book on ac theories and applications has been revised and updated to contain the latest in alternating current applications features additional examples of basic ac circuits have been added to offer more real world applications to relate theory expanded review questions monitor progress organization of book builds knowledge of ac by starting with basic principles and progressing to more difficult concepts also available instructor supplements call customer support to order instructor s guide isbn 0 7668 0962 5

beginning with a review of the methods and techniques of dc theory this book adds the concepts of capacitance and inductance as they relate to alternating current ac theory and features a host of circuit analysis tools that build on concepts already learned it also discusses how to analyze the possible combination of rlc circuits

ac theory 3rd edition

an essential resource for both students and teachers alike this ac electrical circuits workbook contains over 500 problems spread across ten chapters each chapter begins with an overview of the relevant theory and includes exercises focused on specific kinds of circuit problems such as analysis design challenge and computer simulation an appendix offers the answers to the odd numbered analysis and design exercises chapter topics include series parallel and series parallel rlc circuits analysis techniques such as superposition source conversions mesh analysis nodal analysis thévenin s and norton s theorems and delta wye conversions plus series and parallel resonance dependent sources polyphase power magnetic circuits and more this is the print version of the on line oer

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