Schaum's Outline of Basic Circuit Analysis (2nd Revised edition)

By John O'Malley

McGraw-Hill Education - Europe. Paperback. Book Condition: new. BRAND NEW, Schaum's Outline of Basic Circuit Analysis (2nd Revised edition), John O'Malley, The ideal review for your basic circuit analysis course. More than 40 million students have trusted Schaum's Outlines for their expert knowledge and helpful solved problems. Written by renowned experts in their respective fields, Schaum's Outlines cover everything from math to science, nursing to language. The main feature for all these books is the solved problems. Step-by-step, authors walk readers through coming up with solutions to exercises in their topic of choice. 700 solved problems. Outline format supplies a concise guide to the standard college course in basic circuits. Clear, concise explanations of all electric circuits concepts. Appropriate for the following courses: Basic Circuit Analysis, Electrical Circuits, Electrical Engineering Circuit Analysis, Introduction to Circuit Analysis, AC & DC Circuits. Supports and supplements the bestselling textbooks in circuits. Easily understood review of basic circuit analysis. Supports all the major textbooks for basic circuit analysis courses.

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A revised edition of the solved-problems circuits book first published in 1981. For students in two-year technical and lower-level engineering technology courses. Problems are practically oriented and do not involve calculus. Market is enlarged to include those 4-year courses that teach circuits starting with dc resistive circuits. The first edition has been translated into.
Schaum's outline of Theory and Problems of DISCRETE MATHEMATICS. This page intentionally left blank.

Schaum's outline of Theory and Problems of DISCRETE MATHEMATICS.

4.1 Introduction
4.2 Propositions and Compound Statements
4.3 Basic Logical Operations
4.4 Propositions and Truth Tables
4.5 Tautologies and Contradictions
4.6 Logical Equivalence
4.7 Algebra of Propositions
4.8 Conditional and Biconditional Statements
4.9 Arguments
4.10 Propositional Functions, Quantifiers
4.11 Negation of Quantified Statements

Solved Problems
Supplementary Problems

For improved comprehension of circuit analysis, less time spent studying, and better test scores, you can't do better than this powerful Schaum's Outline! It's the best study tool there is. It gives you hundreds of completely worked problems with full solutions on the information that you really need to know. Hundreds of additional problems let you test your skills, then check the answers. This comprehensive study guide can be used with any textbook, but it's so complete it's ideal for independent study!
Therefore, the direction of conventional current is the direction of positive charges in motion. Any circuit can be analyzed by either electron flow or conventional flow in the opposite direction. The ideal review for your basic circuit analysis course.

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Clear, concise.