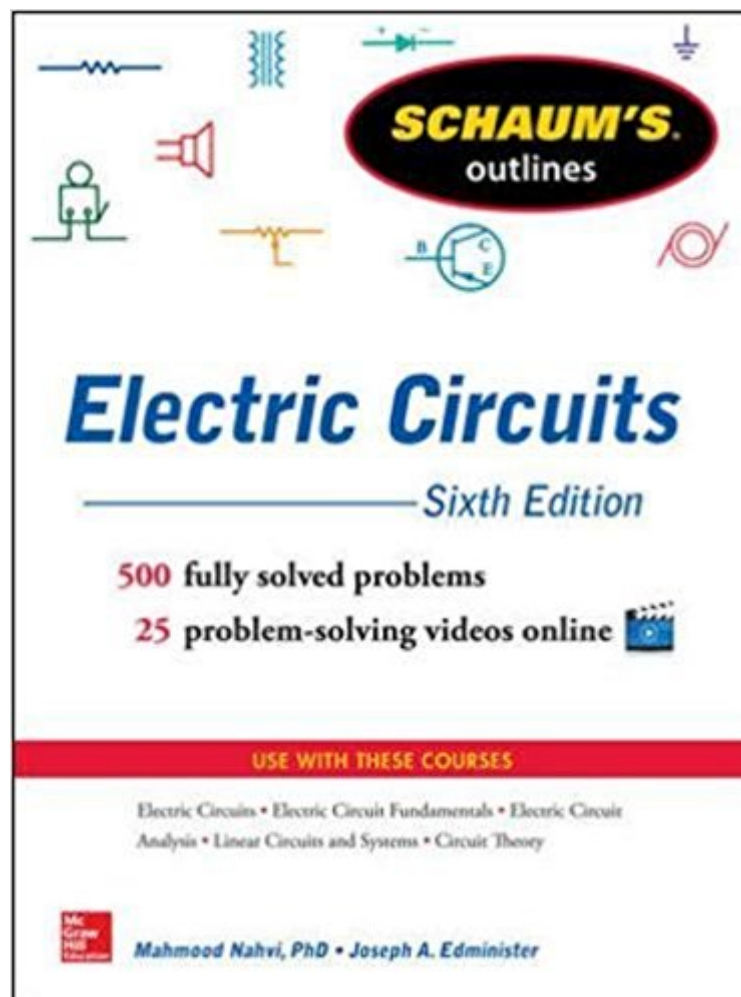


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Schaum's Outline Of Electric Circuits, 6th Edition (Schaum's Outlines)



Synopsis

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately, there's Schaum's. This all-in-one-package includes more than 500 fully solved problems, examples, and practice exercises to sharpen your problem-solving skills. Plus, you will have access to 25 detailed videos featuring instructors who explain the most commonly tested problems--it's just like having your own virtual tutor! You'll find everything you need to build confidence, skills, and knowledge for the highest score possible. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you 500 fully solved problems Extra practice on topics such as amplifiers and operational amplifier circuits, waveforms and signals, AC power, and more Support for all the major textbooks for electric circuits courses Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's™s to shorten your study time--and get your best test scores! Schaum's Outlines--Problem Solved.

Book Information

Series: Schaum's Outlines

Paperback: 504 pages

Publisher: McGraw-Hill Education; 6 edition (December 9, 2013)

Language: English

ISBN-10: 0071830456

ISBN-13: 978-0071830454

Product Dimensions: 8.8 x 0.9 x 10.7 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 12 customer reviews

Best Sellers Rank: #42,865 in Books (See Top 100 in Books) #75 in Books > Education &

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Customer Reviews

Joseph A. Edminister is Professor Emeritus of Electrical Engineering from the University of Akron in Akron, Ohio, where he also served as an assistant dean and acting dean of engineering. Edminister is a registered Professional Engineer in Ohio, a member of the bar in Ohio, and a registered patent

attorney. He is also the author of Schaum's Outline of Theory and Problems of Electromagnetics. Mahmood Nahvi, PhD, is a professor of electrical engineering at California Polytechnic State University in San Luis Obispo, California. Dr. Nahvi's areas of special interest and expertise include network theory, control theory, communications engineering, signal processing, neural networks, adaptive control and learning in synthetic and living systems, communication and control in the central nervous system, and engineering education. In the area of engineering education, he has developed computer modules for electric circuits, signals, and systems which improve teaching and learning of the fundamentals of electrical engineering.

This is not for ece students trying to learn circuit analysis. For that purpose, get basic circuit analysis by the same series. This is an overall reference book for filling in all the stuff about capacitors, resistors, and amplifiers and stuff your professor skipped over in your second or third year of ece. First year ece at my college doesn't really go over much more than basic c++programming and series/parallel circuit analysis.

A little more difficult than what i would say a fundamental level truly is, but after a couple semesters of class, this book was great help once i understood the fundamentals themselves. Just keep in mind if you just started, it may be difficult to comprehend and i would look elsewhere to help you through fundamental.

The book is great for someone who has already had some form of basic circuits. This is not a book to start with to grasp concepts. Not that the book is bad in any way, it is just not one to start with when trying to get the basics.

Very educational.

This digital version of the Schaum's Outline of Electric Circuits, 6th edition (Schaum's Outline Series) [Kindle Edition] is an interesting series of circuits that will provide you with some opportunities to test the Author, Mr. Mahmood Nahvi's circuit displays for their accuracy and worth to you. Starting with the basics of measurement and continuing through the core knowledge base, the author presents information necessary to follow discussions concerning electrical theory and his examples. I recommend this book of circuit analysis, as it is both comprehensive in its presentation of electrical basics and advanced study needed for the student to understand this material.

Electrical knowledge is both theory and practical knowledge of the theory, thus the complete understand will come only after the student commands the knowledge and applies it with examples, both at the test bench and in practical situations in the field.

Great book with solved problems I used to refresh and taught my son who will be entering college for electrical engineering major.

Good.

Excellent

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