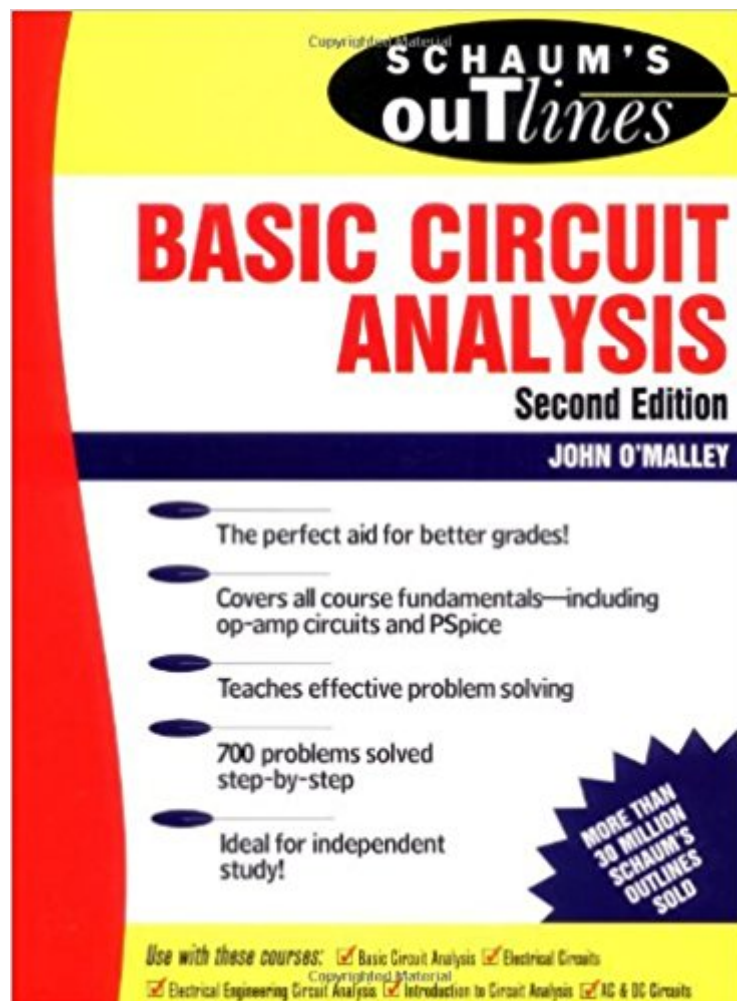


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Schaum's Outline Of Basic Circuit Analysis



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Customer Reviews

If you want to make better grades, improve your comprehension, and spend less time studying, this Schaum's Outline is for you! It's an easy-to-use study tool to help you master circuit analysis and ace your tests! Students love Schaum's Outlines! Each and every year, students purchase hundreds of thousands of the best study guides available anywhere. Students know that Schaum's delivers the goods— in faster learning curves, better test scores, and higher grades! If you don't have a lot of time but want to excel in class, this book helps you: Brush up before tests Find

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McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide

A good refresher and organizer of classic material I needed to brush-up on from my prior college years. The classic / root knowledge and material never gets old and forms the backbone of everything else that comes after it. I would however suggest that you may wish to accompany this Schaum's outline with one of your favorite textbooks on the same subject so as to fill in some of the gaps since the author does brush over some material assumed to have been covered in a textbook on the subject matter of the material presented. Oh by the way- there are plenty of worked out problems and examples which reinforce the material presented.

BASIC CIRCUITS ANALYSIS - 2nd Edition - O'Malley Not a bad book for students confronting analog circuit analysis for the 1st time. The book should also provide a comfortable review for someone who has been away from the subject for awhile. It is obvious that some thought went into this work. The book is without calculus, but the EE student should appreciate the crisp & clean presentation & find it a good companion to a more advanced course. It is often the insight & approach to solving these basic analog circuit analysis problems that are most important at this time & this book should help in that regard. As opposed to many technical books by this publisher, I found few errors; however I have not worked many of the problems - which are numerous. The book follows the Schaum Outline format: bare-bones introduction of a subject with some of the meat

contained in the problems. This can result in one needing another sentence or two in the text to fill a hold, as in the chapter on Phasors, for example. I do think the PSpice circuit analysis is over played a bit. The author does introduce the old MS-DOS text based system (with little explanation) where circuit node files must be written, compiled & run. I suspect that since Windows 95 & the wide distribution of PSpice 8.0 with the schematic capture front end, these more recent & useful features would now be in use in most institutions & work places. However, the book is well worth the price & covers most of the subjects usually encountered in a 1st semester course of beginning analog circuit analysis plus a good introduction to Op-Amps. I recommend the book.

I initially picked up this book to do remediation on my first circuit analysis course, and have continued to use it through the second course. I call the Schaum Series my "secret weapon" for doing well in EE classes (and physics too, actually). The few pages of exposition at the beginning of each chapter are clear, concise, and mostly complete (Electric Circuits by Nahvi is more rigorous), and the problems, half with detailed solutions and half with just answers, are on-topic, perfectly-tailored, and numerous. If you are taking circuit analysis courses, EE or not, you would be a fool to not have this book in your bag.

Basically a classic in its own right. Worth the money I spent on it.

Prompt delivery good product

Every one should have this book. Whether you are working on the most miniscule projects to very difficult ones this book is the best.

Good book

I really relied on the Schaum's Outline series to prepare for my P.E. exam! I really like how many problems are included and the solution explanation.

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