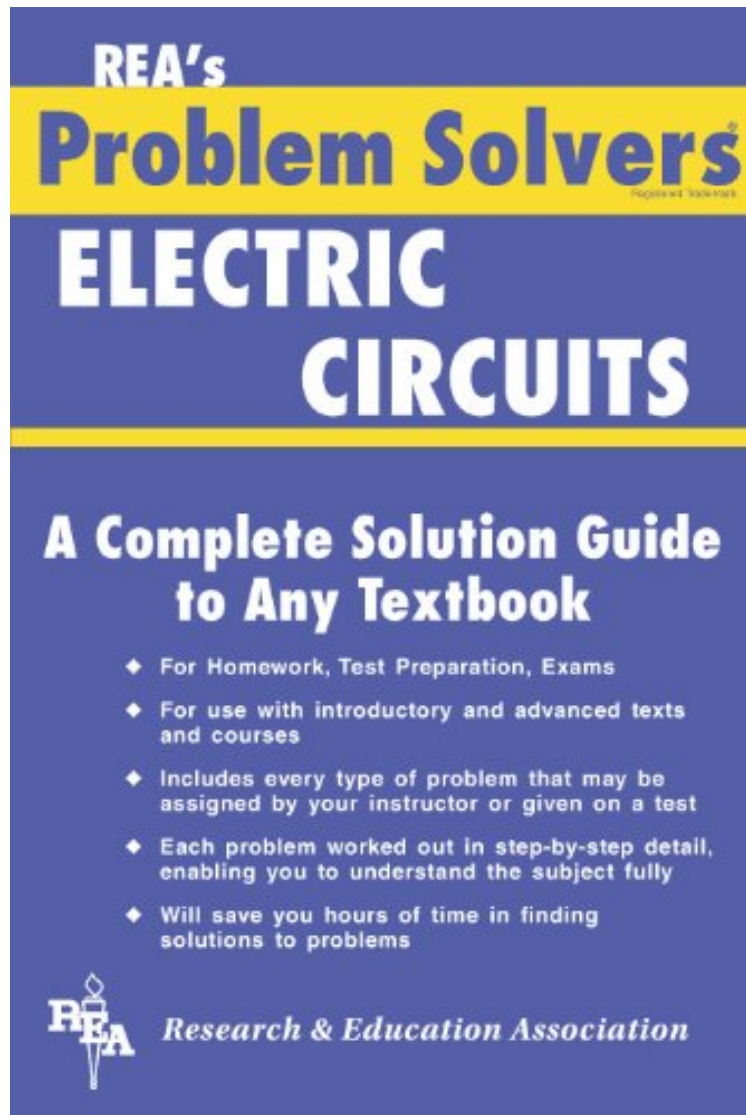


Electric Circuits Problem Solver (Problem Solvers Solution Guides)

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Editors of REA, Engineering Study Guides : Electric Circuits Problem Solver (Problem Solvers Solution Guides) before purchasing it in order to gage whether or not it would be worth my time, and all praised Electric Circuits Problem Solver (Problem Solvers Solution Guides):

1 of 1 people found the following review helpful. Excellent resourceBy Mike S.As anyone who has looked at a problem solvers manual before knows, they are exactly that. Example after example of worked out problems. They are not keyed to any one particular book. This is especially good if you have a teacher that makes up his or her own homework problems and does not use any of the textbooks that are out there. Chances are there will be a problem in

this manual that will be similar (if not exactly like) what you are trying to solve. It leaves to your teacher or a textbook to really explain the concepts. That can be good and bad sometimes because some of the examples presume you know things you may not. There are also a few typos and computation mistakes (although most you can spot and figure out) which is why I knocked it down one star. All in all though, it is a great investment for any EE major, and can help you not only while you are taking classes but serve as a refresher once you are done with school. 1 of 1 people found the following review helpful. Three Stars By Thomas McGoldrick The book had some binder problems - It's OK. 0 of 0 people found the following review helpful. I am very satisfied with the book and its fast delivery. By hazim I am very satisfied with the book and its fast delivery, i will continue shopping from you. Thank you so much

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