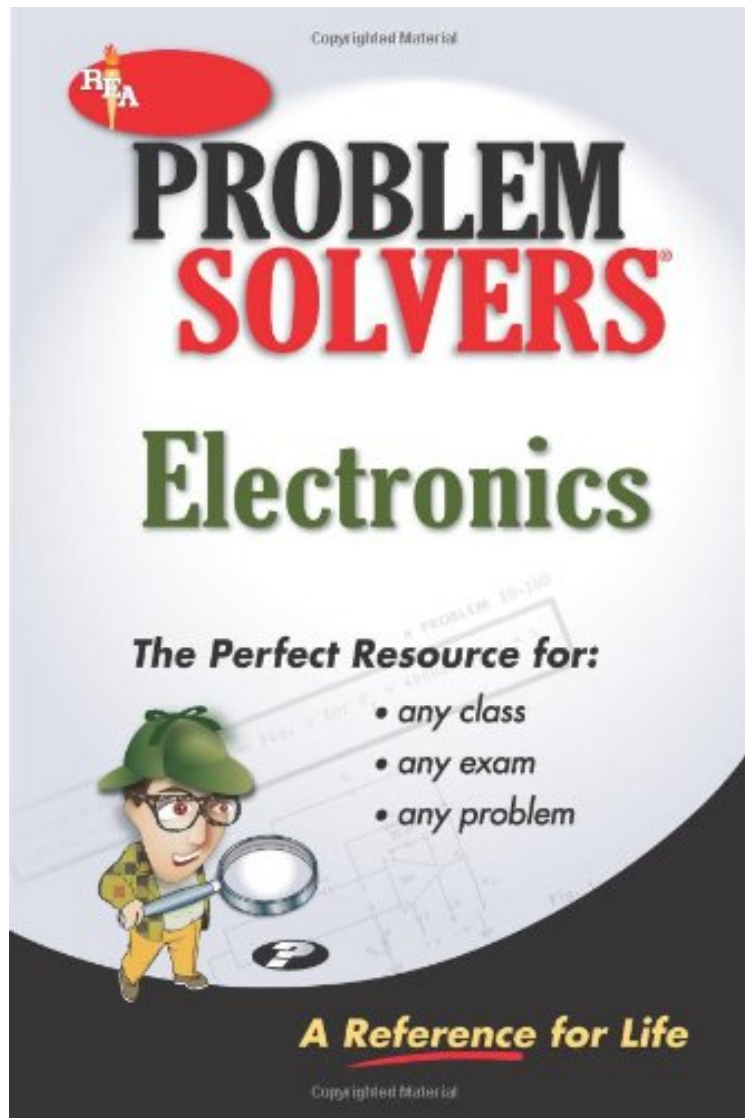


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before purchasing it in order to gauge whether or not it would be worth my time, and all praised Electronics Problem Solver (Problem Solvers Solution Guides):

24 of 26 people found the following review helpful. Think twice about this book By A Customer I purchased this book to have some extra problems to work on. I am a student in the UC Berkeley Electrical Engineering Department. Sure, they have hundreds of problems to solve, but few are actually insightful. The problems are extremely similar to each other (often changing resistors) and are very trite (many of the problems are the same bias point calculation over and

over again). Moreover, the discussions of big ideas and "problem solving strategies" are lacking to say the best. They gloss over fundamental facts and approaches to problems. The book also uses outdated notation. In some instances, instead of using Beta for the current gain in a bipolar transistor, h_{fe} is used. Additionally, there are not any technologically current problems in this book. All in all, I think this book is a big waste of paper and regret purchasing it. 13 of 14 people found the following review helpful. Badly in need of an update By Ziggy Although there were some pretty useful chapters and problems, I mostly felt that this book is largely outdated. In particular, it barely covered CMOS devices and circuits, which, to me was a significant drawback. I agree with the other reviewer too that the nature of the problems were sometimes repetitive.

Each Problem Solver is an insightful and essential study and solution guide chock-full of clear, concise problem-solving gems. All your questions can be found in one convenient source from one of the most trusted names in reference solution guides. More useful, more practical, and more informative, these study aids are the best review books and textbook companions available. Nothing remotely as comprehensive or as helpful exists in their subject anywhere. Perfect for undergraduate and graduate studies. Here in this highly useful reference is the finest overview of electronics currently available, with hundreds of electronics problems that cover everything from circuits and transistors to amplifiers and generators. Each problem is clearly solved with step-by-step detailed solutions.