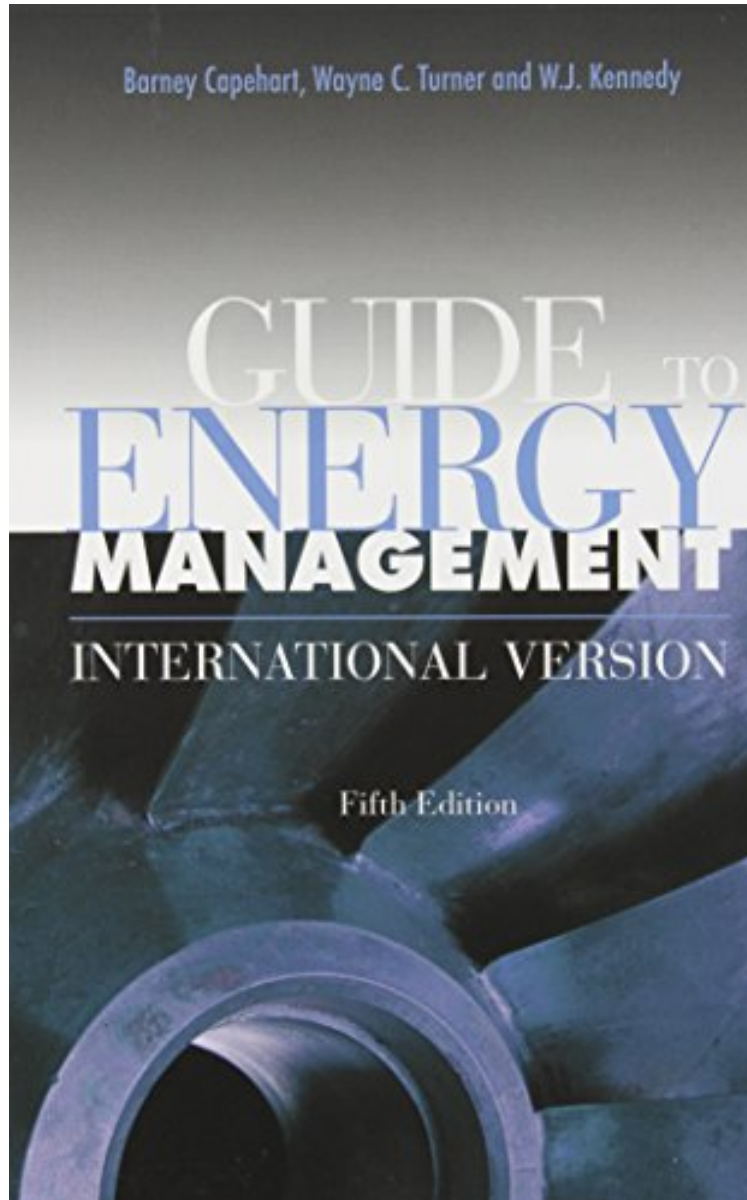


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## Guide to Energy Management, Fifth Edition, International Version

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exam. The material covered is a good overview for the exam. However it does not cover all the topics you need to know (Codes and Standards, Alternative Financing, and some other stuff). The problems are not quite representative of the problems that are on the exam though. They are set up a bit differently and also cover some topics that the exam did not ask. If you practice these questions anyway (need the Solutions book too), you'll be more than qualified but may also be wasting your time on stuff you don't need to practice. However, a lot of the material from this book is incorporated into AEE's CEM course and is important for the exam. Overall, you should definitely get this book for preparing for the exam, especially paired with the Energy Management Handbook by Turner and Doty. Besides the test, it's a great book to have anyway for reference if you are in the Energy Management field, easy to understand and well written. 0 of 0 people found the following review helpful. A good one, but try to get the latest version. By NesI'm studying a master degree in energy management and I have found this book very useful, it covers all the general topics an energy manager should know. I'm not giving 5 stars, because the latest version is even more complete, so I recommend you get a more actual version. 1 of 1 people found the following review helpful. Guide to Energy Management (math inconsistencies) By mamajarnam Although the book is fairly informative, I am having a really hard time following the math equations and concepts. There are several errors in various chapter "example calculations", therefore it becomes confusing if trying to use the examples to figure out the chapter review questions. Chapter 4 especially was not very good at explaining Present Worth when dealing with depreciation, and concepts concerning ROR or IRR. This is a good "overview" type book, but leaves a lot to be desired if you are really trying to understand concepts behind the information.

Written by three of the most respected energy professionals in the industry, this fifth edition of a bestseller is an energy manager's guide to the most important areas of energy cost cutting. It examines the core objectives of energy management and illustrates the latest and most effective strategies, techniques, and tools for improving lighting efficiency, combustion processes, steam generation/distribution, and industrial waste reutilization. The book thoroughly brings up to date such topics as energy system management, energy auditing, rate structures, economic evaluation, HVAC optimization, control systems and computers, process energy, renewable energy, and industrial water management.