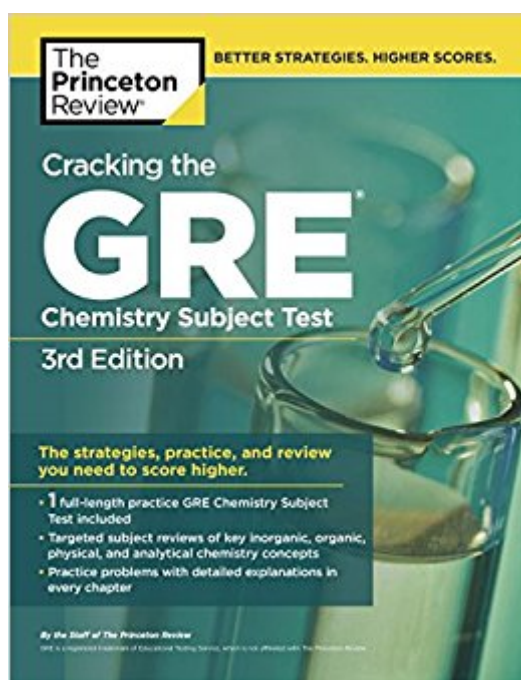


The book was found

Cracking The GRE Chemistry Subject Test, 3rd Edition (Graduate School Test Preparation)



Synopsis

THE PRINCETON REVIEW GETS RESULTS. Getting a high score on the GRE® Chemistry Subject Test isn't about memorizing every formula or theory ever devised—it's about targeting how you prepare for the exam itself. We teach you only the information you'll need, along with the best strategies for the day of the test. Inside this book, you'll find practical information on the what, when, where, and how of the exam, plus subject review for all potential topics. Techniques That Actually Work. Effective strategies to help you beat the test and hit your top score. Specialized tactics to avoid the trick questions that trap most students. Alternative approaches to enable you to tackle the toughest questions with confidence Everything You Need to Know for a High Score. Practice problems for all content chapters to help you critically assess your progress. Detailed subject review for all exam topics, including key concepts for inorganic, organic, physical, and analytical chemistry. Study tips with useful advice from The Princeton Review's expert tutors and teachers

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Customer Reviews

The experts at The Princeton Review have been helping students, parents, and educators achieve the best results at every stage of the education process since 1981. The Princeton Review has helped millions succeed on standardized tests, and provides expert advice and instruction to help

parents, teachers, students, and schools navigate the complexities of school admission. In addition to classroom courses in over 40 states and 20 countries, The Princeton Review also offers online and school-based courses, one-to-one and small-group tutoring as well as online services in both admission counseling and academic homework help.

In my opinion, its the best you can hope for while preparing for the Chemistry GRE. Its a pretty comprehensive study guide that can expose holes in your game. But Im definitely not going to rely solely on this.

This was the worst review book I have ever seen. First of all, many of the practice problems in the pchem section require a calculator (which you are not allowed on the GRE), second the solutions to the practice problems were very brief and simply restated the answer instead of explaining it, third there are many mistakes in both the material and the problems (even on the practice test). The further along in the book you get, the more mistakes you find. It seems as if Princeton Review had a grad student pull an all nighter to write this book and never bothered to edit it.

This book is peppered with typos and errors (I have found 10-15 in the 50 pages I've read so far) -- would only recommend for someone looking for a very cursory review

This book was of very little help. Do not use this to help prepare for the chemistry GRE. You are better off buying individual review books. There is too much pointless information and not enough detail on important topics. The amount of typos is outstanding! Don't do what I did. I read the reviews and asked myself "how bad could it possible be?". MUCH worse than I expected even after I had been warned by the other reviewers. This book is a waste of money.

I just took the GRE Chemistry with less than a month to prepare but this book really sums it up well and reminded me of things that I've learnt but forgot. All in all, this book probably saved me a couple of points!

This test-prep text provided a reasonable overview of organic chemistry but was useless for all other topics of chemistry. I'd achieved a high percentile on the chemistry gre exam in the fall of 2008, but I can give no due credit to this print. Do not waste your time here..

Entirely agree with the above reviewers about the poor job this book does. Did not prep me well -- there is so much that this book is lacking. Only mediocre section is O-Chem. Don't waste your time with this book -- it will misguide you. Study old lecture notes and exams.

This book packs most of the topics on the subject test into ~300 pages. While it is not as detailed as four separate text books for organic, inorganic, physical and analytical chemistry, it serves as an excellent summary and brief review, especially for people like me who is only willing to spend 2 weeks at most to prepare for the test and don't want to go back to the notes I took years ago. The only problem I have with the book is the way they count electrons for organometallic complexes. They treat all metals as neutral unless there is an overall +/- charge and ligands such as Cl or Cp as neutral. This is very wrong. Cl⁻ and Cp⁻ are anionic ligands and donate 2 and 6 electrons respectively, not 1 and 5 as listed in the book. Their way won't affect the final electron counting result, but is still very misleading. There are quite a few typos but these are obvious and minor.

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