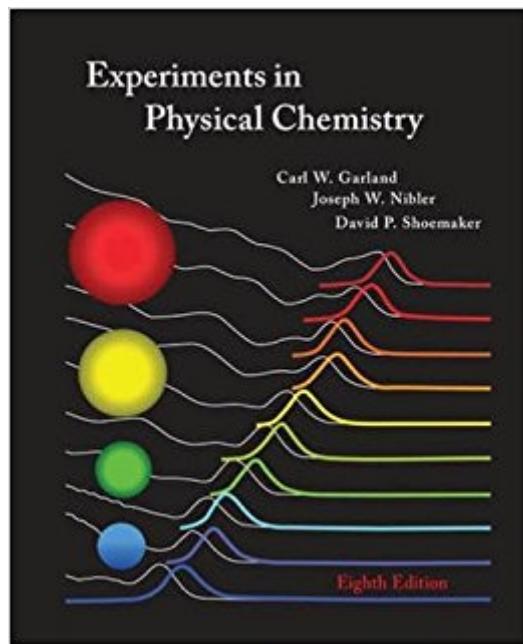


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Experiments In Physical Chemistry



Synopsis

This best-selling comprehensive laboratory textbook includes experiments with background theoretical information, safety recommendations, and computer applications. Updated chapters are provided regarding the use of spreadsheets and other scientific software as well as regarding electronics and computer interfacing of experiments using Visual Basic and LabVIEW. Supplementary instructor information regarding necessary supplies, equipment, and procedures is provided in an integrated manner in the text.

Book Information

Hardcover: 752 pages

Publisher: McGraw-Hill Education; 8 edition (February 14, 2008)

Language: English

ISBN-10: 0072828420

ISBN-13: 978-0072828429

Product Dimensions: 8.3 x 1.3 x 10.1 inches

Shipping Weight: 3.4 pounds

Average Customer Review: 3.9 out of 5 stars 20 customer reviews

Best Sellers Rank: #32,753 in Books (See Top 100 in Books) #11 in Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry #194 in Books > Science & Math > Chemistry > General & Reference #234 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

From a mathematical perspective, there could be more thorough derivations for many of the topics. However, if you're generally just concerned with the qualitative chemistry this will get the job done.

Has a lot of theory and apparatus for performing lab and writing reports. Would use this as a reference rather than looking online and risking plagiarism

Like my professor said, this book is more than just a reference for the experiments we do in class. This book also breaks down how to write a lab report and shows an example with the explanation. Although, some of the calculation instructions are not clear. Overall, this is a good book for p-chem.

had to buy it for a class. but does not fully explain all the terms it uses in the book had to search the

internet to find them out.

The book works well enough. The mathematics and theory explaining is good although the experiment details and question clarity is somewhat lacking.

As expected.

Thank you.

good reference book

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