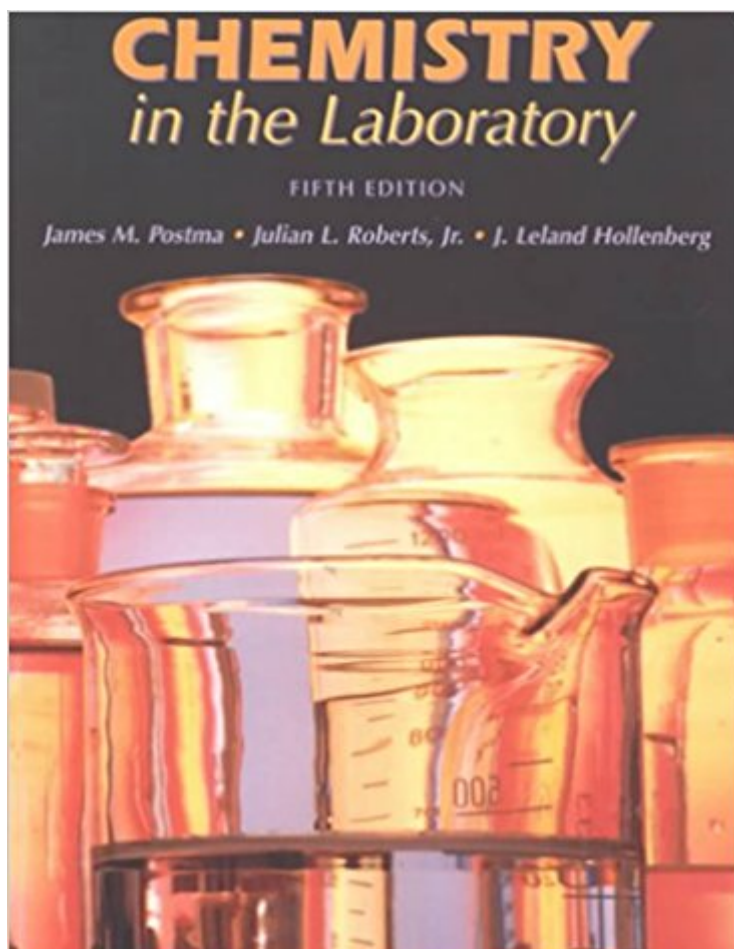


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Chemistry In The Laboratory



Synopsis

This text is a supplement to Chemistry: Molecules, Matter, and Change, 4th edition with CD-ROM. This manual gives students hands-on training with key experiments. All experiments available as lab separates.

Book Information

Paperback: 550 pages

Publisher: W. H. Freeman; Fifth Edition edition (January 14, 2000)

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Product Dimensions: 1 x 8.2 x 10.5 inches

Shipping Weight: 2.8 pounds

Average Customer Review: 3.2 out of 5 stars 28 customer reviews

Best Sellers Rank: #1,295,383 in Books (See Top 100 in Books) #86 in Books > Science & Math > Chemistry > Clinical #3574 in Books > Science & Math > Chemistry > General & Reference #3785 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

JAMES M. POSTMA, California State University, USA. J. LELAND HOLLENBERG, University of Redlands, USA. JULIAN L. ROBERTS, Jr., University of Redlands, USA. --This text refers to the Spiral-bound edition.

Item was as described

I was told that the book was in good shape and was not missing any page. However, the book is borderline falling apart and is missing at least two pages at the end of each experiment. Very disappointed.

Only was missing two pages. Good condition. I may have been lucky. Buyers be aware that this is a spiral-bound where pages can be ripped out and turned in to teachers.

The lab manual itself is very good as far as the experiments go. I think the report pages are kinda crappy and while related, aren't necessarily helpful. Also, I got my lab manual used, but never been

written in. Turns out its missing a few pages.

There are pages torn from it. I cannot do certain labs. Do not rent.

Came on time and just as expected

Great.

Has consumable parts and etext can not be printed making it useless

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