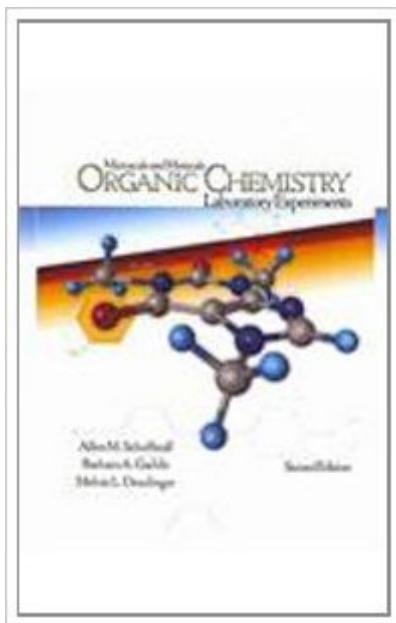


The book was found

Microscale And Miniscale Organic Chemistry Laboratory Experiments



Synopsis

This book offers a comprehensive introductory treatment of the organic laboratory techniques for handling glassware and equipment, safety in the laboratory, micro- and miniscale experimental procedures, theory of reactions and techniques, relevant background information, applications and spectroscopy.

Book Information

Paperback: 659 pages

Publisher: McGraw-Hill; 2 Pck Win edition (July 29, 2010)

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Average Customer Review: 4.2 out of 5 starsÂ See all reviewsÂ (12 customer reviews)

Best Sellers Rank: #340,342 in Books (See Top 100 in Books) #251 inÂ Books > Science & Math > Experiments, Instruments & Measurement > Methodology & Statistics #317 inÂ Books > Science & Math > Chemistry > Organic #914 inÂ Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

Product arrived on time and in great condition! I cannot believe how quickly I received it (thank god too). I was really pleased with this product and would recommend it to my closest friends! Very clearly written and easy to follow even when the class is so dang hard to get through.

So far I've found 10 pages that have been ripped out but they are in their place in the book, just not attached to the book itself. Kind of annoyed considering the review of the product said that it was in good condition, and mentioned nothing about that damage. The book came in about 5 days which was fine but seriously, check your product before writing that its it above average condition.

This is my third organic chemistry class, and this is a fairly good book. I like how concisely it is written, and how it begins with lab safety, glassware cleaning, important techniques, etc. I feel the book lacks a more complete appendix with equations and pages concerning ways to assess infrared and NMR spectra.

I was not a fan of this lab textbook. We used it for class, and no one in my class got good results from the way the textbook wrote the procedures. I was so frustrated, because nothing worked out how it explained in the procedure, and my yields were either ridiculously low or ridiculously high (as in 200% or more). The rest of my classmates also ended up with very bad yields too and we all dreaded lab because it's ridiculous to spend 3 hours working on a experiment that doesn't yield any workable results. I felt like it was a waste of my time because I learned nothing from doing the labs. Thank god, the lecture portion of organic chem was a breeze though, so at least I learned there and that made up for the confusing lab.

This book was required by my college class, and we utilized it a few times. If I had the choice, I would have most likely picked something else, though.

Book was fine, got the job done and got an A.

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