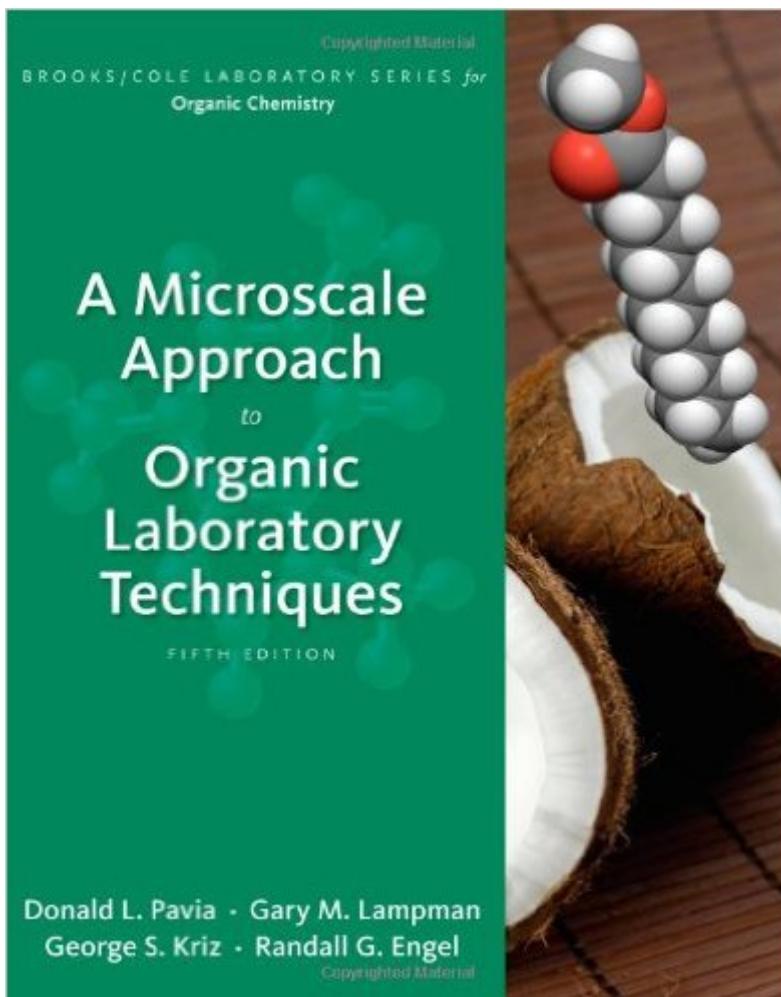


The book was found

A Microscale Approach To Organic Laboratory Techniques (Brooks/Cole Laboratory Series For Organic Chemistry)



Synopsis

From biofuels, green chemistry, and nanotechnology, this proven laboratory textbook provides the up-to-date coverage students need in their coursework and future careers. The book's experiments, all designed to utilize microscale glassware and equipment, cover traditional organic reactions and syntheses, the isolation of natural products, and molecular modeling and include project-based experiments and experiments that have a biological or health science focus. Updated throughout with new and revised experiments, new and revised essays, and revised and expanded techniques, the Fifth Edition is organized based on essays and topics of current interest.

Book Information

Series: Brooks/Cole Laboratory Series for Organic Chemistry

Hardcover: 1040 pages

Publisher: Cengage Learning; 5 edition (January 23, 2012)

Language: English

ISBN-10: 1133106528

ISBN-13: 978-1133106524

Product Dimensions: 11 x 8.9 x 1.5 inches

Shipping Weight: 4.7 pounds (View shipping rates and policies)

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Customer Reviews

worked very well, received on time and was able to extend the renting time length. I was upset with my teacher for changing the Edition required, but there were very little changes and was able to get my work done.

Yes it is an expensive book, but it will lower your expenses on chemicals considerably. And it is always good to get a new look on "old" experiments. Helps to create your own versions on new experiments.

They seem to be trying to hide the fact that all chemistry labs are basically a cookbook recipe by riding themselves of obvious sequential steps and writing the lab in large paragraphs full of run on

sentences. This book was a headache.

I am taking organic chemistry at UW. This book was perfectly new when I got it and was exactly what I needed for class

There were a bit of errors and typos in this book, but this book had helped me a lot in organic chemistry.

Came with light writing and a ripped out page. But cannot beat the rental price

book has clear lab instructions and is easy to follow

Well written, would recommend renting

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