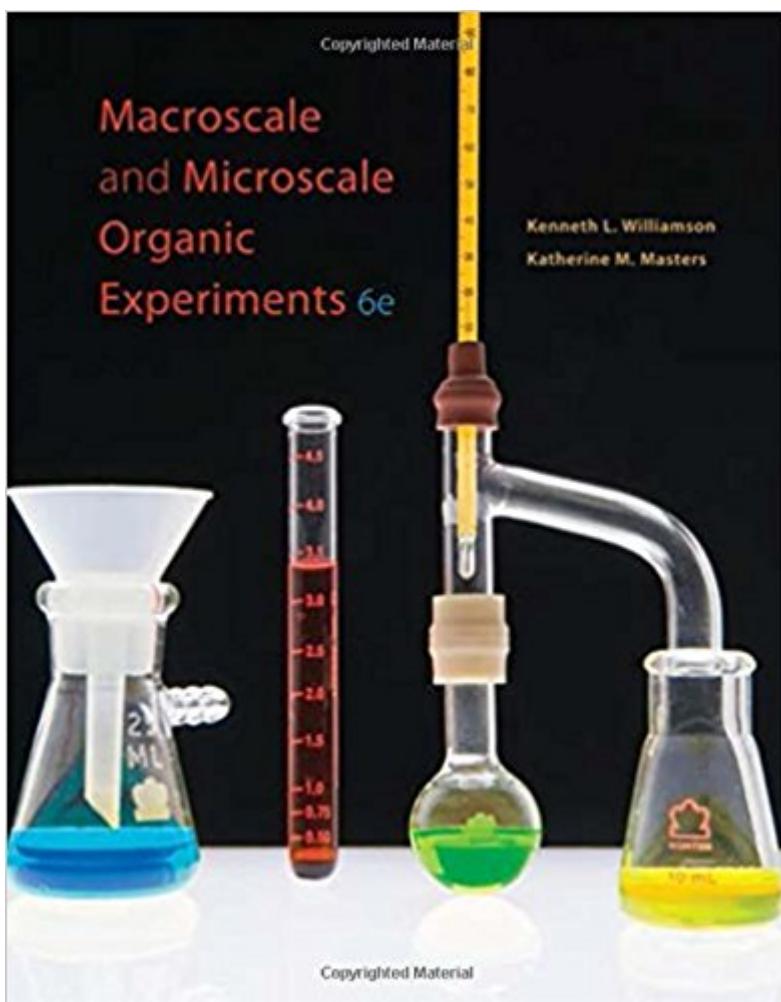


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Macroscale And Microscale Organic Experiments (Available Titles CourseMate)



Synopsis

The market leader for the full-year organic laboratory, this manual derives many experiments and procedures from the classic Feiser lab text, giving it an unsurpassed reputation for solid, authoritative content. The book includes new experiments that stress greener chemistry, updated NMR spectra, and a Premium Website that includes glassware-specific videos with pre-lab exercises. Offering a flexible mix of macroscale and microscale options for most experiments, this proven manual allows users to save on the purchase and disposal of expensive, sometimes hazardous organic chemicals. Macroscale versions can be used for less costly experiments, giving readers experience working with conventionally sized glassware.

Book Information

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Customer Reviews

Ken Williamson is retired from Mt. Holyoke College where he taught the organic chemistry laboratory course. He is an established authority on microscale techniques and regularly holds workshops and travels to campuses in the U.S., Canada, and Europe to demonstrate the use of microscale. A PhD from Pennsylvania State University, Katherine Masters is director of the organic chemistry laboratory courses at Penn State.

this edition is suitable even if your professor tells you to get another addition

Seems to lack relevant details with regards to the experiments. Rather, I didn't particularly like the

organization of the labs and wished it was more straightforward. Does its job, but wish there was more supplementary materials and explanations for the experiments and safety measures.

This is a great textbook for laboratory procedures in organic chemistry, very well written.

Yes it did meet my requirements for College. I'm in my final year of Biology

Decent condition when bought

Helped me through two years of organic chem

text book worked fine

VERY PLEASED WITH THIS BOOK! BRAND NEW AND IN GREAT CONDITION!

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