

Chem 310 Textbook

The textbook required for the Organic Chemistry Lab sequence, Chem 309 and 310, is described below. You will need the book for the lab classes starting on Tuesday, September 1.

Title: Multiscale Operational Organic Chemistry, Second Edition

Author: John W. Lehman

Publishers; Pearson/Prentice Hall, 2009

There are two ISBNs listed for this book, as the publisher is making a transition from 10-digit numbers to 13-digit number:

ISBN-13: 978-0-13-241375-6 (hardcover)

ISBN-10: 0-13-241375-2 (hardcover)

This is a new edition. However, the old edition will also be supported in this class, however not anymore next year. Just make sure the book title say **Multiscale** and you'll be OK. The information for the old edition is as follows:

Title: Multiscale Operational Organic Chemistry

Author: John W. Lehman

Publishers; Prentice Hall, 2002 (note: Pearson now has merged with Prentice Hall)

ISBN 0-13-015495-4

Please, note that the experiment numbers and page numbers differ slightly between both editions. If you choose to buy the 1st edition, please use the syllabus 'Syllabus 1st Ed.'; otherwise use the 'Syllabus 2nd Ed'.

Read Multiscale Operational Organic Chemistry: A Problem Solving Approach to the Laboratory. Riotairi. 0:17. Must Have Multiscale Operational Organic Chemistry: A Problem Solving Approach to the Laboratory. noelmurphy. 0:17. [Best] Multiscale Operational Organic Chemistry: A Problem Solving Approach to the Laboratory. Yulisa75. 0:17. Must Have Multiscale Operational Organic Chemistry: A Problem Solving Approach to the Laboratory. melenglish. 0:17. Must Have Multiscale Operational Organic Chemistry: A Problem Solving Approach to the Laboratory. vicking45. 0:05. Multiscale Operational Organic Ch... Details about Multiscale Operational Organic Chemistry: This practical laboratory book provides both microscale and multiscale experiments. It encourages readers to think in the laboratory by solving a scientific problem in the process of carrying out an experiment. An "operational" approach is featured, equipping readers to master the major lab operations as they carry out problem solving experiments. Over 400 problems and exercises are provided. A valuable reference for organic chemists and chemical technicians. Back to top. Rent Multiscale Operational Organic Chemistry 1st edition