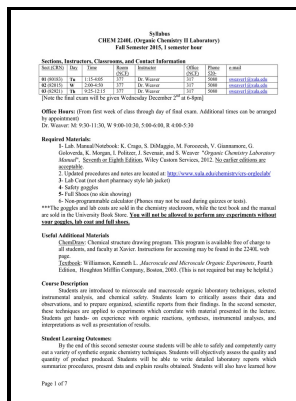


Microscale organic laboratory

Wiley - Microscale Organic Laboratory with Multistep and Multiscale Syntheses / Edition 6
by Dana W. Mayo, Ronald M. Pike, David C. Forbes



Description: -

Chemistry, Organic -- Laboratory manuals
Microscale organic laboratory

-Microscale organic laboratory

Notes: Includes bibliographies and index.

This edition was published in 1989



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Tags: #Microscale #Organic #Laboratory

A Microscale Approach to Organic Laboratory Techniques (6th Edition)

The organization of the text is based on essays and topics of current interest.

0471321850

Ether is so volatile that it is often difficult to hold it in the pipet.

Microscale Organic Laboratory: With Multistep and Multiscale Syntheses by Dana W. Mayo

Minor shelf and corner wear. You will then have the option of selecting resources within the section or going directly to a specific chapter. It provides complete coverage of organic laboratory experiments and techniques with a strong emphasis on modern laboratory instrumentation, a sharp focus on safety in the lab, excellent pre- and post-lab exercises, and multi-step experiments.

Microscale Organic Laboratory: With Multistep and Multiscale Syntheses by Dana W. Mayo

Class-tested by thousands of students and using simple equipment and green chemistry ideas, UNDERSTANDING THE PRINCIPLES OF ORGANIC CHEMISTRY: A LABORATORY COURSE includes 36 experiments that introduce traditional, as well as recently developed synthetic methods. A list of resources available for that particular chapter will be provided.

Microscale Organic Laboratory: With Multistep and Multiscale Syntheses by Dana W. Mayo

The apparatus can be clamped in this way because of the screw-cap connection between the condenser and reaction vial, which prevents the connection from falling apart. Dana and Sam were awarded the Bowdoin Prize in 1990 for outstanding contributions in their professional fields.

Related Books

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