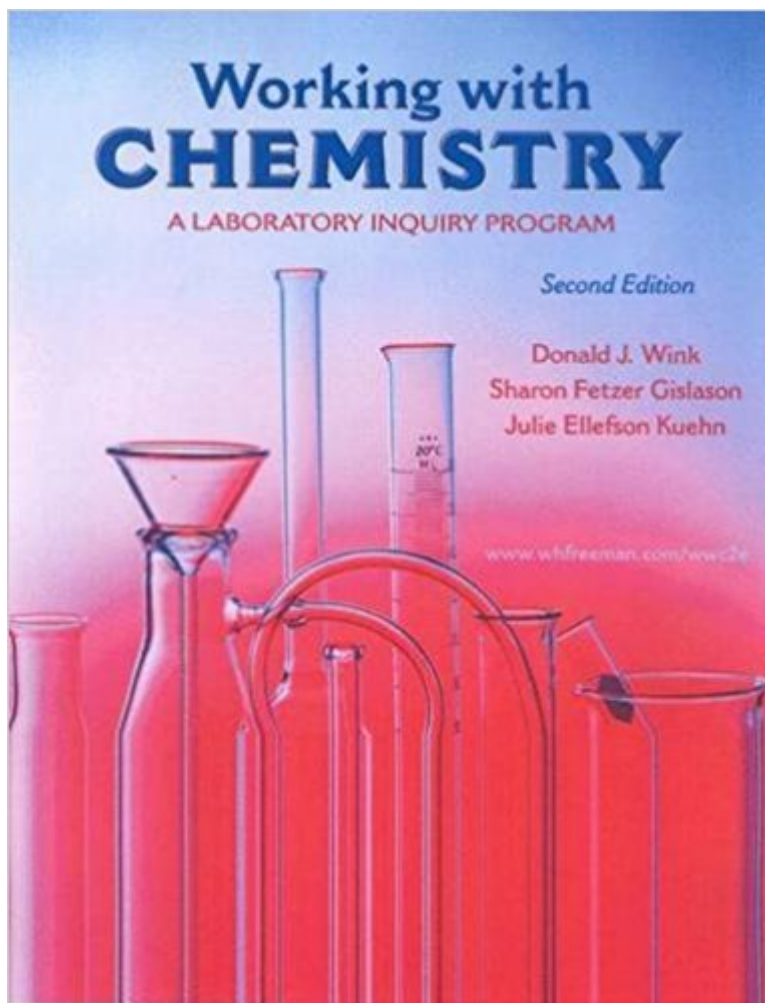


The book was found

Working With Chemistry: A Laboratory Inquiry Program



Synopsis

An inquiry-based laboratory program for general chemistry consisting of modules that each present a scenario from the world of a chemical professional. Students build skills using important chemical concepts and techniques to the point where they are able to design a solution to a scenario drawn from a professional environment. The scenarios are drawn from the lives of people who work with chemistry every day, ranging from field ecologists to chemical engineers, and including many health professionals as well. Available for custom publishing at

<http://www.whfreeman.com/labpartnerchemistry> Create your own laboratory manual, incorporating experiments from our collection of labs, blank pages for taking notes, or even your own material. Simple, straightforward and cost-effective, the Custom Publishing program allows you to organize your own manual, receive a price quote, and have the material arrive at your university bookstore for your students to purchase like any other text.

Book Information

Spiral-bound: 550 pages

Publisher: W. H. Freeman; 2nd edition (February 20, 2004)

Language: English

ISBN-10: 0716796074

ISBN-13: 978-0716796077

Product Dimensions: 8.8 x 0.6 x 11.1 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 2.0 out of 5 stars See all reviews (2 customer reviews)

Best Sellers Rank: #1,128,634 in Books (See Top 100 in Books) #85 in Books > Science & Math > Chemistry > Clinical #2814 in Books > Science & Math > Chemistry > General & Reference #3013 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

The Lab book is the amost ambiguous piece of material ever written to mankind. I dont suggest any Chemistry student to use this book if he wants to still enjoy the subject. With this book I've grown a strong disliking for Chemistry Lab. The book provides no clear instructions for the procedures and therefore makes lab confusing and frustrating. A WASTE OF MONEY

Needed it for school. Its helpful

[Download to continue reading...](#)

Working with Chemistry: A Laboratory Inquiry Program A Microscale Approach to Organic Laboratory Techniques (Brooks/Cole Laboratory Series for Organic Chemistry) Introduction to Organic Laboratory Techniques: A Microscale Approach (Brooks/Cole Laboratory Series for Organic Chemistry) Introduction to Organic Laboratory Techniques: A Small-Scale Approach (Brooks/Cole Laboratory Series for Organic Chemistry) Safety-Scale Laboratory Experiments for Chemistry for Today (Brooks/Cole Laboratory Series for General, Organic, and Biochemistry) Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Ace General Chemistry I: The EASY Guide to Ace General Chemistry I: (General Chemistry Study Guide, General Chemistry Review) Experimental Organic Chemistry: A Miniscale & Microscale Approach (Cengage Learning Laboratory Series for Organic Chemistry) Laboratory Techniques in Electroanalytical Chemistry (Monographs in Electroanalytical Chemistry & Electrochemistry) Laboratory and Clinical Dental Materials (Dental Laboratory Technology Manuals) Mosby's Diagnostic and Laboratory Test Reference, 11e (Mosby's Diagnostic & Laboratory Test Reference) Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses (8th Edition) (Laboratory & Diagnostic Tests with Nursing Diagnoses (Corbet) Mosby's Manual of Diagnostic and Laboratory Tests, 4e (Mosby's Manual of Diagnostic & Laboratory Tests) Mosby's Manual of Diagnostic and Laboratory Tests (Mosby's Manual of Diagnostic & Laboratory Tests) The Laboratory Rat (American College of Laboratory Animal Medicine) Veterinary Laboratory Medicine, An Issue of Clinics in Laboratory Medicine, 1e (The Clinics: Internal Medicine) Laboratory Manual for Organic Chemistry: A Microscale Approach Organic Chemistry Laboratory Manual Synthesis and Technique in Inorganic Chemistry: A Laboratory Manual

[Dmca](#)