

Organic Chem Lab Manual

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James W. Zubrick is the author of The Organic Chem Lab Survival Manual: A Student's Guide to Techniques, 10th Edition, published by Wiley.*

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University Chemical Laboratory, Cambridge. March 1973. PREFACE TO FOURTH EDITION IN the preparation of this revised and extended edition, we have had in mind two major factors. First, considerably greater emphasis has been placed on semi-micro techniques and their application to preparations, separations, analysis and physical determinations such as those of molecular weight. We have ...

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The Organic Chem Lab Survival Manual: A Student's Guide to ...
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CHEM 350 has a compulsory laboratory component that requires students to complete about 32 hours of laboratory work (there are three lab formats). Credit may be obtained for equivalent laboratory work carried out within the last five years at a recognized college or university. For more information see Chemistry Lab Exemptions.

Written for the laboratory that accompanies the sophomore/junior level courses in Organic Chemistry, Zubrick provides students with a valuable guide to the basic techniques of the Organic Chemistry lab. The book will help students understand and practice good lab safety. It will also help students become familiar with basic instrumentation, techniques and apparatus and help them master the latest techniques such as interpretation of infrared spectroscopy. The guide is mostly macroscale in its orientation.

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Written in a straightforward manner, this laboratory manual for a two-semester organic chemistry course provides only the essential background material, laboratory set-ups, and procedures for each exercise. The exercises have been carefully written to minimize set-up time and eliminate the need for elaborate and expensive laboratory equipment. Laboratory techniques are emphasized rather than theoretical understanding.

This laboratory manual for organic chemistry courses provides an investigative approach for doing hands-on experimental work. It has been class-tested and fine-tuned for six years. It comprises largely non-traditional experiments that are designed to be covered in one three-hour laboratory period.

Laboratory experience equips students with techniques that are necessary for professional practice. Advanced Organic Synthesis: A Laboratory Manual focuses on a mechanistic background of key reactions in organic chemistry, gives insight into well-established trends, and introduces new developments in the field.The book features experiments performe

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