

Organic Chem Lab Survival Manual Zubrick 8th Edition

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Dana W. Mayo James W. Zubrick

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

this clearly written presentation of basic organic chemistry techniques is designed to quickly build student proficiency in a wide range of experimental procedures written in an informal style and supported by plentiful illustrations this manual fully explains the reasons for using a particular sequence of operations and offers numerous examples of what can go wrong in each experiment in addition it shows how to manipulate and support the apparatus and substances throughout emphasis is on correct sample preparation and instrument operation as well as laboratory safety all procedures including complicated operations such as distillation and extraction are treated in a straightforward fashion

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the organic chemists companion provides a practical hands on resource for students and practitioners of organic synthesis it presents the fundamentals and guides the reader through the entire process of organic synthesis it includes basic instructions on everything from on handling reagents gases and solvents to conducting and working up purifying reactions as well as applying analytical techniques to identify the reaction product packed with data and practical tips and organized for quick reference includes guidelines for literature searches to help readers find additional information features colour photos drawings charts graphs and tables to complement the information includes real life examples showing how to apply the information

a paperback guide to the basic techniques of the organic chemistry lab zubrick includes practical lab advice presented with clarity and humor the book describes the instruments and techniques used in organic chemistry lab diagrams show the reader how to make measurements set up labs and perform meaningful experiments

this is a laboratory text for the mainstream organic chemistry course taught at both two and four year schools featuring both microscale experiments and options for scaling up appropriate experiments for use in the macroscale lab 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 notable enhancements to this new edition include inquiry driven experimentation validation of the purification process and the implementation of greener processes including microwave use to perform traditional experimentation

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