



Experiments in Organic Chemistry

By R. Ramanujam and Giridhar Sharma

Pacific Books International, New Delhi, 2012. Hardcover. Book Condition: New. Organic compounds present and interesting array of properties and reactions and the methods of manipulation are so ingenious that work in the organic laboratory is usually found to be a stimulating experience. For those who become particularly interested and who develop suitable proficiency there is a wide field even in an elementary course for special experimentation. This book is very informative suitable both for taking into the laboratory to consult on immediate practical matters and also for reading later to amplify the theoretical side. Both the practical and theoretical aspects of organic experiments are described in detail but in easy to understand language. This book is intended to provide the advanced undergraduate or beginning graduate student in chemistry with a sufficient foundation to comprehend and use the research literature in organic chemistry. Contents: Preface. 1. Experiments in Alkanes Alkenes and Alkynes. 2. Experiments in organic compounds. 3. Experiments in lipids and protein functions. 4. Experiments in carbohydrates. 5. Experiments in enzyme kinetics. 6. Experiments in organic chemical reactions. 7. Experiments in organic reagents. 8. Experiments in organic synthesis. 9. Experiments in organic transformation. 10. Experiments in reactivity of organic compounds...



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