

Techniques In Organic Chemistry 3rd Edition

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acquaints students with all basic laboratory procedures coordinating enough theory and technique to enable readers to fully comprehend the reactions being studied and the procedures involved material

is organized in four sections techniques experiments organic qualitative analysis and appendixes the first section introduces students to all common organic techniques and provides an illustrative experiment with each a unique format helps train the research oriented student to look for relationships that are not immediately apparent the experiments section moves on to more complex experiments involving synthetic procedures followed by work up and analysis requiring more than one technique instructions are complete and easy to follow and a set of pre laboratory experiments encourages students to determine goals before beginning lab work the appendixes cover less referred to techniques sublimation density determination and molecular weight determinations and contain a pronunciation guide and a compilation of chemical hazards

this lab text describes the tools and strategies of green chemistry and the lab experiments that allow investigation of organic chemistry concepts and techniques in a greener laboratory setting students acquire the tools to assess the health and environmental impacts of chemical processes and the strategies to improve develop new processes that are less harmful to human health and the environment the curriculum introduces a number of state of the art experiments and reduces reliance on expensive environmental controls such as fume hoods provided by publisher

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green chemistry has brought about dramatic changes in the teaching of chemistry that have resulted in increased student excitement for the subject of chemistry new lecture materials new laboratory experiments and a world wide community of green chemistry teachers this book features the cutting edge of this advance in the teaching of chemistry

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