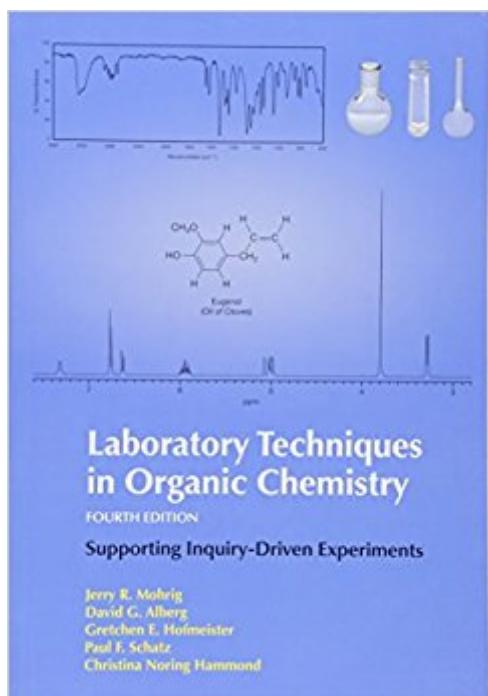


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Laboratory Techniques In Organic Chemistry



Synopsis

Laboratory Techniques in Organic Chemistry is the most comprehensive and detailed presentation of the lab techniques organic chemistry students need to know. Compatible with any organic chemistry lab manual or set of experiments, it combines specific instructions for three different kinds of laboratory glassware: miniscale, standard taper microscale, and Williamson microscale. It is written to provide effective support for guided-inquiry and design-based experiments and projects, as well as for traditional lab experiments.

Book Information

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Customer Reviews

Jerry Mohrig, Carleton College, USA. David Alberg, Carleton College, USA. Gretchen Holifield, Carleton College, USA. Paul F. Schatz, University of Wisconsin-Madison, USA. Christina Noring Hammond, Vassar College, USA.

This book was required for my class. I really only used it a few times but it is full of great information. The author does a good job of explaining techniques and the why behind them, providing illustrations as needed.

I got the kindle version of this book. I had difficulty with the search feature a few times, but overall it was good.

This was a requirement for my son's class and he found it very useful and informative. It made the

lab work easier to understand and it also served as a study guide when he met weekly with a study group.

This is a required text for my lab. We follow the directions pretty much step by step. Its very clear and concise and provides a great introduction and theory behind each experiment.

My Son ordered it for college, he has no complaints...the boy loves his Chemistry.

This is a very good and easy to understand book. I especially like the diagrams.

I don't think I ever used it.

Arrived on time Great product

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