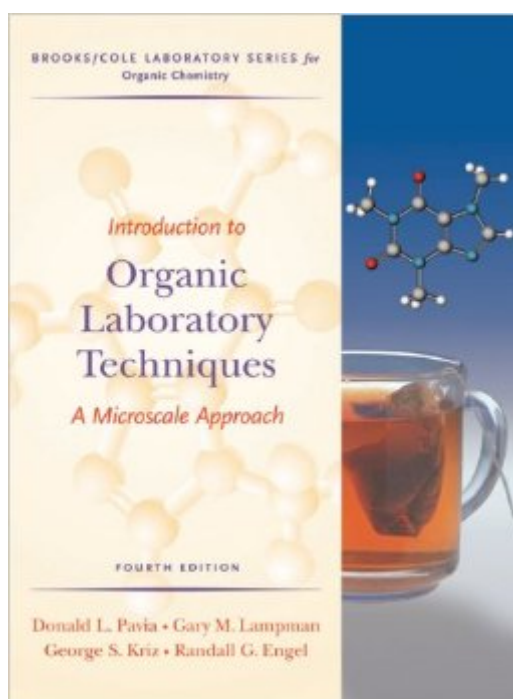


The book was found

Introduction To Organic Laboratory Techniques: A Microscale Approach (Brooks/Cole Laboratory Series For Organic Chemistry)



Synopsis

In this laboratory textbook for students of organic chemistry, experiments are designed to utilize microscale glassware and equipment. The textbook features a large number of traditional organic reactions and syntheses, as well as the isolation of natural products and experiments with a biological or health sciences focus. The organization of the text is based on essays and topics of current interest. The lab manual contains a comprehensive treatment of laboratory techniques.

Book Information

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Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (29 customer reviews)

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Customer Reviews

Having owned the previous version of this book, I would have to say that the layout in this new version is much more linear and easy to follow. In addition to new experiments, the instructions are clear for a beginning organic lab student. That being said, however, the material that the book is constructed from is sub par...the pages are very delicate, seeming to be made of tissue paper...Over all, I would recommend this book for its content, but not for the craftsmanship.

This is a really good lab manual. Unlike some lab texts that have only relevance to the specific class they must be purchased for, this one is a great standalone reference. The techniques section of the book is several hundred pages long and includes instructions and reference tables for all sorts of organic chemistry procedures. Most of these are restricted to the microscale or semimicroscale domains, but that isn't that big of a deal. The book provides far more experiments than can be covered in a single course. This allows for the same manual to be used through changes to the

course. I am going to be a chemistry teacher and I have found the book an invaluable reference for techniques, procedures, equipment, and lab experiments that can be adapted for a number of classroom situations. Steep price, but at least its a good book.

Good book, fast shipping. My only concern is that it did not come with ANY paper work. Not a receipt or anything...worried me a bit. What if i wanted to return it? I would have no proof i even bought it.

Well, this is a chemistry book that is required by my university for a class. There's nothing great or bad about this book. It's just another textbook that explains laboratory safety and techniques. If you're getting this textbook, it's mostly because you need it for a class and the ratings won't really matter.

its another chemistry book. what can you really say about a book that is required for certain classes... shipping on this particular book at the time i ordered was very slow for some reason (close to 2.5 weeks)...

Whats nice about this book is that the labs actually work, quite a change from gen. chem for me. All you need to know is included and you're not left confused about anything.

I normally have a tough time with labs. This book does a very good job of explaining the principles behind each lab as well as the procedure. The procedure is easy to understand and this book really helps for Organic Chemistry Lab. Highly recommended.

The item arrived much faster than I expected, and it looks like new! About the content of the book, it's a useful lab textbook, with techniques and experiments parts separate so that we can have a better understanding of things we need to do. It's a little lengthy, though.

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