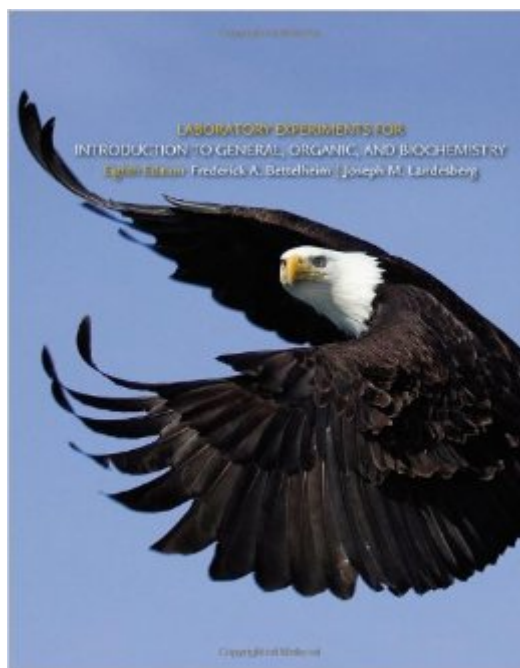


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# Laboratory Experiments For Introduction To General, Organic And Biochemistry



## Synopsis

The 48 experiments in this well-conceived manual illustrate important concepts and principles in general, organic, and biochemistry. As in previous editions, three basic goals guided the development of all the experiments: (1) the experiments illustrate the concepts learned in the classroom; (2) the experiments are clearly and concisely written so that readers will easily understand the task at hand, will work with minimal supervision because the manual provides enough information on experimental procedures, and will be able to perform the experiments in a 2-1/2 hour laboratory period; and (3) the experiments are not only simple demonstrations, but also contain a sense of discovery. This edition includes many revised experiments and two new experiments.

## Book Information

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## Customer Reviews

It would be nice if you could print from the Kindle edition, you know -- pre-lab and post-lab questions.... the kind an instructor expects you to turn in. Unfortunately you cannot. I thought I'd save some paper and only print off the pages I would need to fill out and submit to the instructor, while leaving the pages I didn't need to turn in unprinted. The rationale I got for not being able to print was was protecting the content of the publisher. Ok, I get DRM -- I don't really agree with it because it severely limits the legitimate uses one might have for the content, as in this case. It's all very silly anyway -- a simple script to take screenshots of all the pages and assemble them into a pdf completely circumvents any protections the DRM is supposed to provide. There is absolutely no reason to have this as a Kindle Edition if you are unable to print from it, other than to help Jeff

Bezos build a mansion in outer space. Do yourself a favor, and don't waste your time with the Kindle version.

The previous reviews are spot on -- it was missing several pages -- noticeable by a quick glance through the lab book. I'm returning it and find this very inconvenient. I knew it was too good to be true -- a lab notebook rental.

It has tear out pages for turning in the lab assignments- the publisher's way of making it so that you can't resell? (I photocopies the assigned lab sheets and turned in the copies so I could resell the book.) There are 40 experiments- far too many for any 1 or 2 semester course. The experiments are laid out step by step and include a material list for each activity. However, the explanations and background for each activity are often lacking. Additionally, many of the labs are set up so that it is difficult to complete all activities within the time constraints of a 1.5 hour lab (when you factor in set up and clean up). They would do better to include fewer experiments and better explanations. Another note: the softcover book is so thick you cannot put it in a binder, even though the entire book is bound hole punched. I don't think it stacks up as well as Pearson.

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I paid a considerable amount of money for this book and the first whole chapter is missing. I BOUGHT the book and they sent me something half used. The word used just means handled, not the book is gone.

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