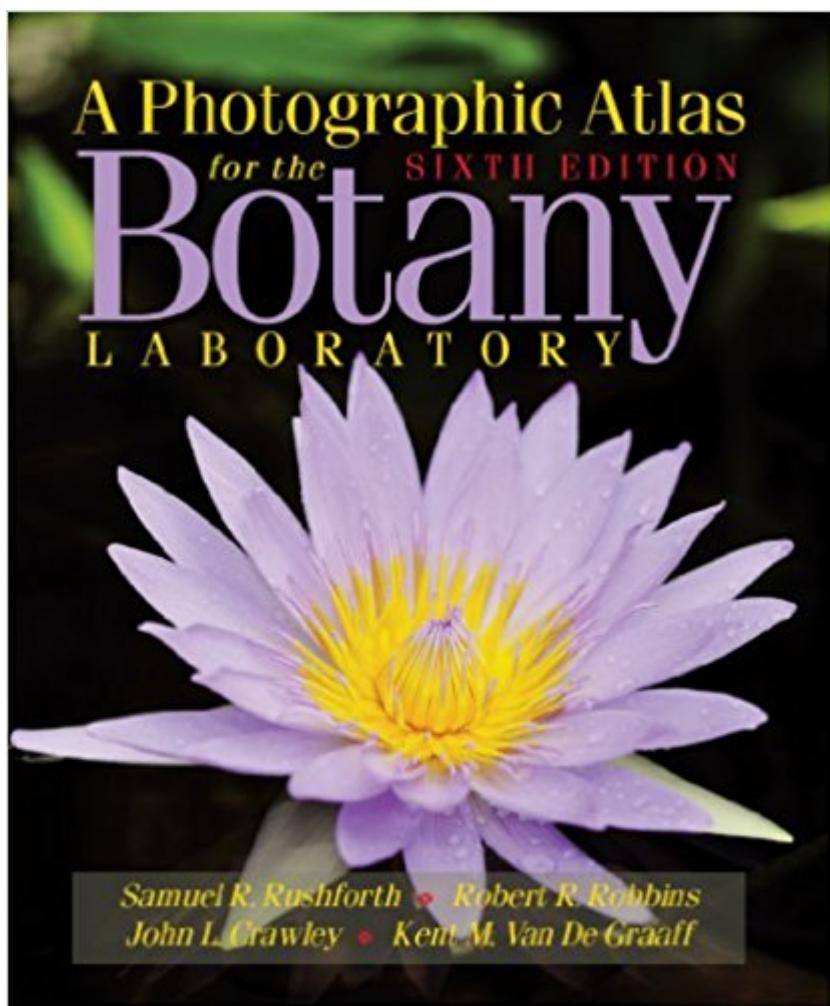


The book was found

A Photographic Atlas For The Botany Laboratory



Synopsis

This full-color photographic atlas provides clear photographs and drawings of tissues and organisms similar to specimens seen in a botany laboratory. It is designed to accompany any botany (or biology) text or laboratory manual used in the classroom. It provides a balanced visual representation of the major groups of botanical organisms. Care has been taken to construct completely labeled, informative figures and parts of organisms are depicted clearly and accurately. The terminology used matches that found in college botany texts, student versions of this title are three-hole drilled and in loose-leaf format.

Book Information

Loose Leaf: 208 pages

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Average Customer Review: 4.9 out of 5 stars 18 customer reviews

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Customer Reviews

The picture quality is great. Definitely not a substitute for a textbook in terms of information you need to know, but it has numerous pages of slides and examples of cells that you wouldn't find elsewhere. As described, it is a lab atlas. Pretty happy.

Was a book son for college never opened it.

Wonderful.

Excellent pictures, explanations and presentation of plant propagation cycles and rooting systems. I initially bought it for a student but found it may be useful for understanding the different types of flowers in my garden..

This Atlas is excellent as a guide for a Botany Lab. Hopefully they get to improve some of the picture used for some tissues, as the Tilia stem.

This is a great lab guide for anyone who is taking plant bio. It went right along with all of the experiments that we did and the pictures were great.

Book was required for one of my entry-level Botany courses. Was not exceptionally helpful, but did give a nice general overview. If you need it, the price was great.

I got this so I could review botany a few quarters before I take a 6 credit college level class. It makes for a good warm up and orientation to the subject.

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