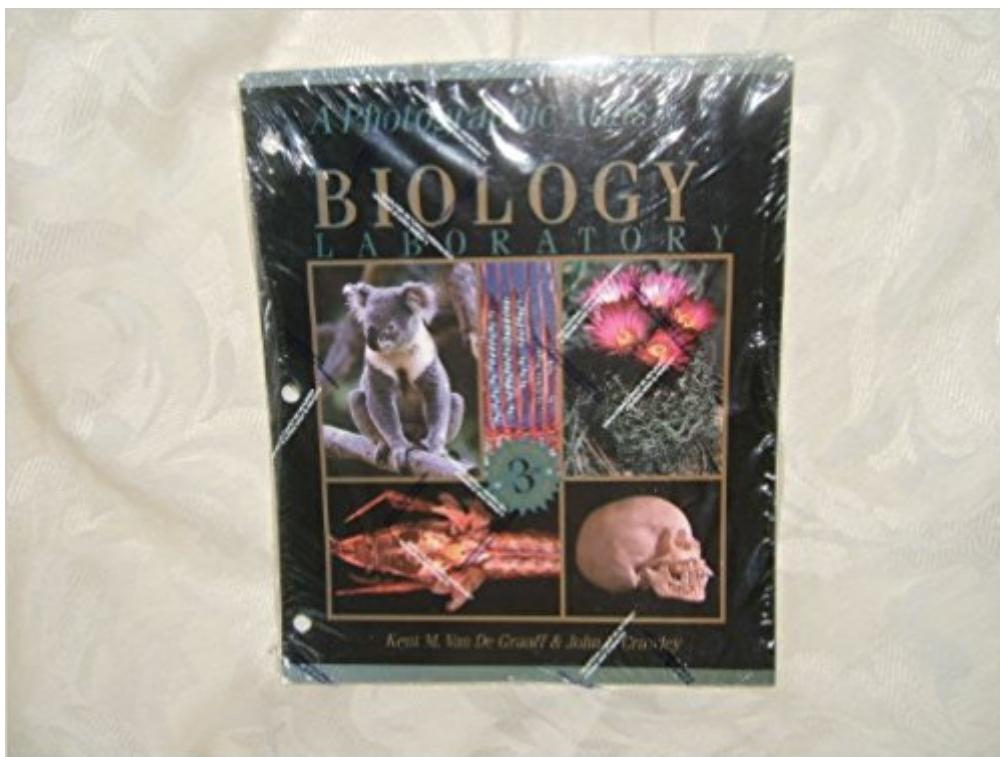


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Photographic Atlas For The Biology Laboratory



Synopsis

A Photographic Atlas for the Biology Laboratory, Sixth Edition by Kent M. VanDeGraaff and John L. Crawley is a full-color photographic atlas that provides clear photographs and drawings of tissues and organisms similar to specimens seen in a biology laboratory. It is designed to accompany any biology text or laboratory manual. 3-hole drilled. --This text refers to an out of print or unavailable edition of this title.

Book Information

Paperback: 220 pages

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Average Customer Review: 4.5 out of 5 stars 67 customer reviews

Best Sellers Rank: #212,724 in Books (See Top 100 in Books) #53 in Books > Textbooks > Medicine & Health Sciences > Medicine > Diagnostics & Labs > Laboratory Medicine #69 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Laboratory Medicine #1058 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology

Customer Reviews

Wow! I absolutely wish I knew about this book last semester when I was taking Biology II. This semester I'm taking Biology I and know for fact I will make an A+ in lab. Last year I took pictures of all specimens/models and labeled them on my computer. Now there is no need the book is even more detailed than I could ever have imagined.

A must have for any biology major. Any lab slides you'd possibly need are in this book. Also great for people who are just curious about nature and want guides to take on camping trips, hikes, etc.

A good text and good reference book cheaper than the college bookstore.

Definitely used, the back cover was detached upon revival but all it needs is a simple bind. I was allowed to attend lab so it got the job done just fine. Also the description warns of wear and tear so it

isn't like I was deceived.

Wish it came binded, little difficult to take care of without the spine. I used a binder to keep it together, but it pretty much destroyed a few pages.

Book provides a helpful reference tool in identifying organisms, plants, and fungi. It helped me a lot when it came time for finals since much of it was based on identifying animal/plant structures and its phylum.

Excellent just what the doctor ordered. I was one grade above the rest.

I am in 2nd semester freshman majors biology lab and our professor basically said that if we wanted an A we needed this book. He was right! It's amazing. The pictures and details blow me away... it's like having the specimen right there in front of you! It makes studying for the tests not necessarily EASY, but definitely easier! Also, I got the loose-leaf copy instead of the bound and it was probably half the price. I just put it in the binder I already had for biology.

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