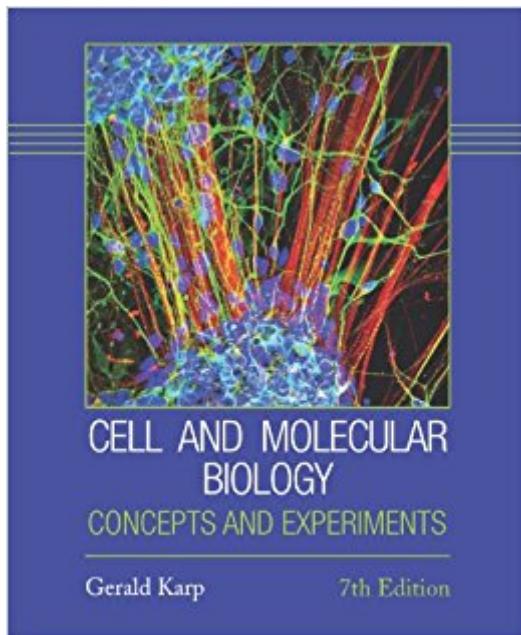


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Cell And Molecular Biology: Concepts And Experiments, 7th Edition



Synopsis

Karpâ™s 7th edition of Cell and Molecular Biology: Concepts and Experiments connects experimental material to key concepts of Cell Biology. The text offers streamlined information that reinforces a connection of key concepts to experimentation. Through the use of paired art, and new science illustrations, readers benefit from a visual representation of experimental connections. Animations and video clips are tied to key illustrations with practice questions to provide a variety of ways to experience a key concept. Furthermore, the text offers 3 tiers of question types in the areas of Experimental, Clinical, and Critical Thinking. This new edition offers an appropriate balance of concepts and experimentation. Experimental detail is offered when it helps to reinforce the concept being explained. Numerous in-text features help draw connections between concepts and experimentation.

Book Information

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Customer Reviews

I bought this textbook for my Biochemistry/Cell Biology class and the material in the book was helpful. Most major concepts were explained clearly but there were some concepts that were vague. The pictures within the book were extremely helpful (at least for my class) The book arrived in

pristine condition and had no marks from previous ownersOverall the book was very good and helpful the author could improve the content of the book by using more examples in order to explain difficult concepts.

great material for anyone that is going to be in pre-medical courses. this book is basically biochemistry. it does have some vague descriptions; almost like they crammed to much material into some sections. could be organized a little better, but overall a good book.

The book is fine, but what they fail to mention when you're buying it as an ebook is that it isn't compatible with iPhone or with Windows 8. I had to download the Windows 7 driver just to get it to open.

Very nice book. Jumps around on some areas, like for example when trying to explain the steps in glycolysis. But overall it is a good book and explains many aspects clearly. Some topics could've been a little more concise though. Package was delivered on time and good condition.

Average textbook, not used much for the class. Pretty helpful if I had some clue about what I was reading, but I imagine for someone seeing these concepts for the first time, this would be a nightmare.

The publisher only allows this book to be on 3 devices. It says this in the fine print at the bottom of the page, but stupidly I did not read down that far. It is an essential textbook with great illustrations, really well written, comprehensive and clear. The publisher however is not comfortable with the digital world yet.

Honest review: Purchase this is if you are a doctoral level student looking for excellent cell biology details and experiment run-throughs. If you are a medical, pharmacy, PA, NP, or nursing student, I would not bother with this text, as it is too detailed for that field. Your time would be better spent on another text.

Purchased this textbook for my undergrad cell bio class. I really love this textbook. There are some awesome microscope images, and large flow charts that really help summarize ideas. The book wasn't cheap, but this was the cheapest place I could find it. I don't know if I'd read this book for

pleasure, but as far as textbooks go, it was extremely informative without being too hard to read.

Definitely worth every cent if you're studying cellular or molecular biology.

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