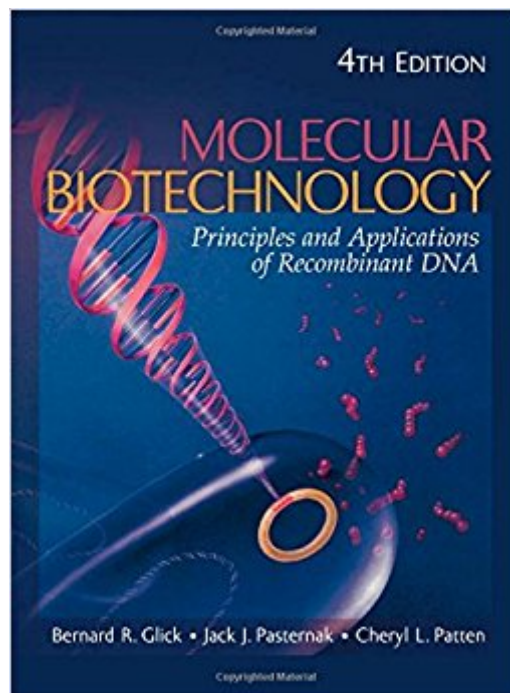


The book was found

Molecular Biotechnology: Principles And Applications Of Recombinant DNA



Synopsis

A unique, adaptable textbook for upper-level undergraduate and graduate courses emphasizing particular aspects of modern biotechnology. Features straightforward, jargon-free writing and extensive figures to help students make sense of complex biological systems and processes. Includes expanded coverage of the latest innovations in DNA sequencing techniques, therapeutics, vaccines, transgenic plants, and transgenic animals. Allows instructors to easily tailor the content to courses focusing on the fundamentals of biotechnology as well as courses dedicated to medical, agricultural, environmental, or industrial applications.

Book Information

Hardcover: 850 pages

Publisher: ASM Press; 4 edition (November 1, 2009)

Language: English

ISBN-10: 1555814980

ISBN-13: 978-1555814984

Product Dimensions: 1.5 x 8.8 x 11 inches

Shipping Weight: 5.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 13 customer reviews

Best Sellers Rank: #58,470 in Books (See Top 100 in Books) #5 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Medicine > Biotechnology](#) #27 in [Books > Engineering &](#)

[Transportation > Engineering > Bioengineering > Biotechnology](#) #107 in [Books > Medical](#)

[Books > Basic Sciences > Microbiology](#)

Customer Reviews

As for the book, it is absolutely an excellent one. up-to-minute edition, cut-edged contents...etc. But please note that this is a graduate-level textbook, and it could be a little bit difficult for undergraduates.(Acutally it's also a little bit difficult for graduates)The price is fair enough. I found the same book in my univ. bookstore. Even the used ones cost 90 USD. It's a luck thing you can buy a brand new one with less money here.The only pity is the shipping of , which made the book a tiny bit out-of-shape. But that's not a big problem.NOTE that please don't buy the paper-covered edtion, although it's incredible cheap. The paper-covered edition is actually the 1st edition published maybe 20-30 years ago. You don't really want to pay 40 bucks for an ancient book which no one would like to use nowadays, right?

Wasn't too impressed with this book. Some things are not explained very well and other things already have studies available with new information. This is typical of most biology books but I wouldn't waste money buying it.

It's great book!

It was as described.

This book is about 5 times more expensive brand new from my school's bookstore, and 3 times as expensive used. This was a great price, the best I found anywhere and the textbook was in great shape. No writing in it, no missing pages, no water damage, even the spine was in great shape. Only had a few wear signs on the cover's corners but very slight. Great buy!

Used this in my MBB 343: Genetic Engineering and Society course at ASU. Tests were open note / open book , and the curriculum sections were organized in succession according to this textbook. Pretty useful for trying to understand what the lecture corresponded.

The only downside to this book is how big and heavy it is. The chapters are broked down into sections that are easy to read and follow. Also, real world excerpts are given that help you understand the application of the information.

Works well for my class at SUNY University at Buffalo. Results may vary per class.

[Download to continue reading...](#)

Molecular Biotechnology: Principles and Applications of Recombinant DNA DNA Testing Guide Book: Utilize DNA Testing to Analyze Family History Genealogy, Classify and Measure Ethnic Ancestry Research, And Discover Who You Are ... DNA Testing, Ancestry, Ancestry Research) Building Biotechnology: Biotechnology Business, Regulations, Patents, Law, Policy and Science The Ethics of Biotechnology (Biotechnology in the 21st Century)**OUT OF PRINT** Environmental Biotechnology: Principles and Applications Biophysics of Electron Transfer and Molecular Bioelectronics (Electronics and Biotechnology Advanced (Elba) Forum Series) Calculations for Molecular Biology and Biotechnology, Third Edition Calculations for Molecular Biology and Biotechnology: A Guide to Mathematics in the Laboratory From DNA to Diversity: Molecular Genetics and the Evolution of Animal Design Molecular Biotechnology Unraveling DNA: Molecular

Biology for the Laboratory Molecular Pharmacology: From DNA to Drug Discovery Drug'DNA Interaction Protocols (Methods in Molecular Biology) Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology) Silicon Carbide Biotechnology, Second Edition: A Biocompatible Semiconductor for Advanced Biomedical Devices and Applications From Genes to Genomes: Concepts and Applications of DNA Technology Capillary Electrophoresis Guidebook: Principles, Operation, and Applications (Methods in Molecular Biology) Molecular Modelling: Principles and Applications (2nd Edition) Modern Applications of Plant Biotechnology in Pharmaceutical Sciences Cellular and Molecular Immunology: with STUDENT CONSULT Online Access, 7e (Abbas, Cellular and Molecular Immunology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)