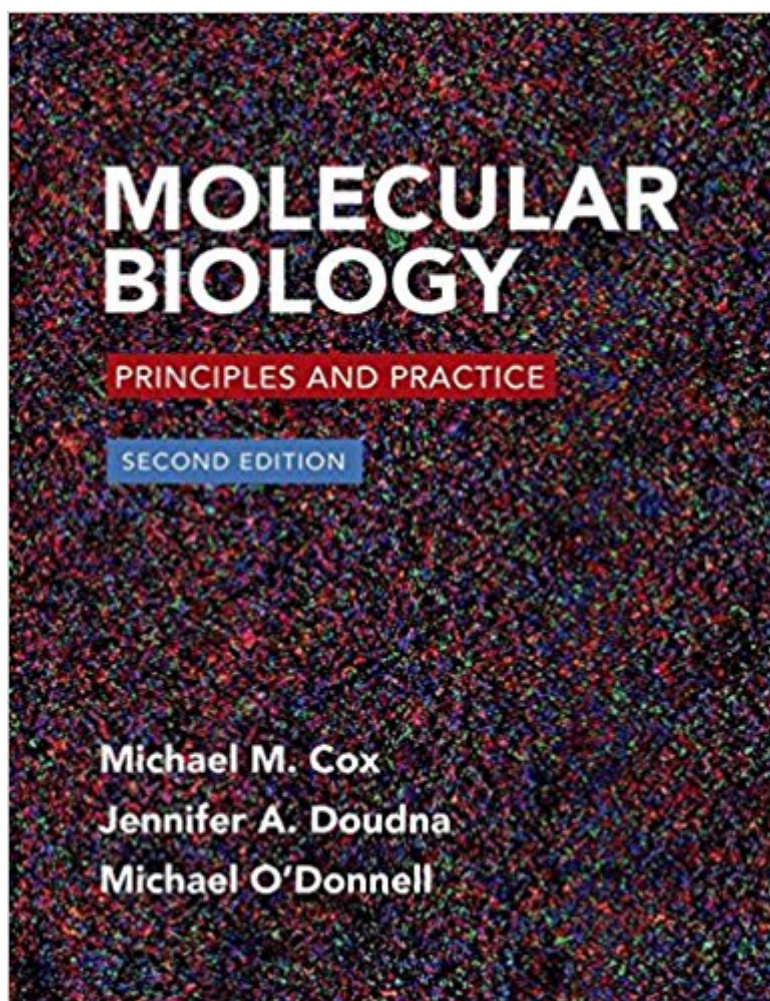


The book was found

Molecular Biology: Principles And Practice



Synopsis

Written and illustrated with unsurpassed clarity, *Molecular Biology: Principles and Practice* introduces fundamental concepts while exposing students to how science is done. The authors convey the sense of joy and excitement that comes from scientific discovery, highlighting the work of researchers who have shaped the field and who continue to shape the field today. See what's in the LaunchPad

Book Information

Hardcover: 944 pages

Publisher: W. H. Freeman; 2 edition (March 16, 2015)

Language: English

ISBN-10: 1464126143

ISBN-13: 978-1464126147

Product Dimensions: 8.8 x 1.5 x 11.2 inches

Shipping Weight: 4.4 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 24 customer reviews

Best Sellers Rank: #13,519 in Books (See Top 100 in Books) #25 in Books > Engineering & Transportation > Engineering > Bioengineering > Biochemistry #137 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology #148 in Books > Science & Math > Chemistry

Customer Reviews

Michael M. Cox is Assistant Chair, Department of Biochemistry at the University of Wisconsin-Madison. He received his B.A. in Biology from the University of Delaware and his Ph.D. in Biochemistry from Brandeis University. Cox's current research activity involves studies of the mechanism of action of proteins involved in genetic recombination. This work is focused on the bacterial RecA protein, the bacterial RecF, RecO, RecR, RecG, RuvA, and RuvB proteins, the yeast Rad 51 protein, and more broadly on the mechanism of the recombinational DNA repair of stalled replication forks. Jennifer A. Doudna grew up on the Big Island of Hawaii, where she became interested in chemistry and biochemistry during her high school years. She is currently Professor of Molecular and Cell Biology and Professor of Chemistry at the University of California, Berkeley and an Investigator of the Howard Hughes Medical Institute. She received her B.A. in biochemistry from Pomona College and her Ph.D. from Harvard University, working in the laboratory of Jack Szostak, with whom she also did postdoctoral research. Michael O'Donnell received his Ph.D. at the

University of Michigan, where he worked under Charles Williams Jr. on electron transfer in the flavoprotein thioredoxin reductase. He performed postdoctoral work on E. coli replication with Arthur Kornberg and then on herpes simplex virus replication with I. Robert Lehman, both in the biochemistry department at Stanford University. O'Donnell then became a member of the faculty of Weill Cornell Medical College in 1986 and an investigator at the Howard Hughes Medical Institute in 1992 before moving to The Rockefeller University in 1996. O'Donnell is a member of the National Academy of Sciences.

Arrived as described, but of course, we didn't even use the book -_-

Great book! Exactly what I was looking for!

as described

The book came in great condition. I am not just crazy about the text itself. It seems kind of redundant at times, and then there are other parts that need more information. However, I am not sure if that is actually a problem with the book or if it's something wrong with the way my professor teaches from it.

Great book! Made the course flow really nicely and simplified complex material. Got me an A in molecular biology!!!

Exactly what I needed and it is much cheaper than purchasing the book.

nice.

Great!

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

Molecular Biology (WCB Cell & Molecular Biology) Current Topics in Computational Molecular Biology (Computational Molecular Biology) Bacteriophages: Methods and Protocols, Volume 2: Molecular and Applied Aspects (Methods in Molecular Biology) Molecular Biology: Principles and Practice Principles of Bone Biology, Third Edition (Bilezikian, Principles of Bone Biology 2 Vol Set) Entropy-Driven Processes in Biology: Polymerization of Tobacco Mosaic Virus Protein and Similar

Reactions (Molecular Biology, Biochemistry and Biophysics Molekularbiologie, Biochemie und Biophysik) Genetics: Analysis and Principles (WCB Cell & Molecular Biology) Capillary Electrophoresis Guidebook: Principles, Operation, and Applications (Methods in Molecular Biology) Principles of Virology: Volume 1 Molecular Biology Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) An Introduction to Systems Biology: Design Principles of Biological Circuits (Chapman & Hall/CRC Mathematical and Computational Biology) Chestnut's Obstetric Anesthesia: Principles and Practice: Expert Consult - Online and Print, 5e (Chestnut, Chestnut's Obstetric Anesthesia: Principles and Practice) Cellular and Molecular Immunology: with STUDENT CONSULT Online Access, 7e (Abbas, Cellular and Molecular Immunology) Cellular and Molecular Immunology, 8e (Cellular and Molecular Immunology, Abbas) Principles And Practice of Mechanical Ventilation, Third Edition (Tobin, Principles and Practice of Mechanical Ventilation) Principles and Practice of Psychiatric Nursing, 10e (Principles and Practice of Psychiatric Nursing (Stuart)) ASTNA Patient Transport: Principles and Practice, 4e (Air & Surface Patient Transport: Principles and Practice) ASTNA Patient Transport - E-Book: Principles and Practice (Air & Surface Patient Transport: Principles and Practice) Colposcopy: Principles and Practice, Text with DVD, 2e (Apgar,Colposcopy: Principles and Practice)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)