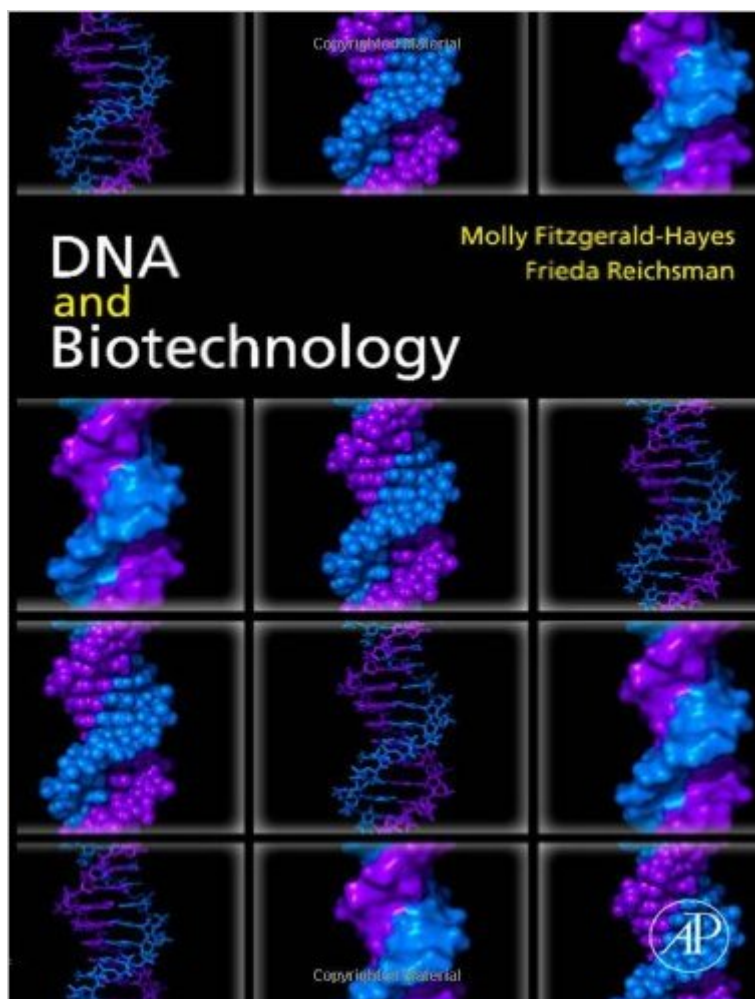


The book was found

DNA And Biotechnology



Synopsis

Appropriate for a wide range of disciplines, from biology to non-biology, law and nursing majors, DNA and Biotechnology uses a straightforward and comprehensive writing style that gives the educated layperson a survey of DNA by presenting a brief history of genetics, a clear outline of techniques that are in use, and highlights of breakthroughs in hot topic scientific discoveries. Engaging and straightforward scientific writing style Comprehensive forensics chapter Parallel Pedagogic material designed to help both readers and teachers. Highlights in the latest scientific discoveries Outstanding full-color illustration that walk reader through complex concepts

Book Information

Hardcover: 400 pages

Publisher: Academic Press; 3 edition (November 9, 2009)

Language: English

ISBN-10: 0120489309

ISBN-13: 978-0120489305

Product Dimensions: 8.5 x 0.9 x 11.1 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â Â See all reviews Â (3 customer reviews)

Best Sellers Rank: #987,748 in Books (See Top 100 in Books) #237 in Â Books > Computers & Technology > Computer Science > Bioinformatics #307 in Â Books > Engineering & Transportation > Engineering > Bioengineering > Biomedical Engineering #720 in Â Books > Engineering & Transportation > Engineering > Bioengineering > Biotechnology

Customer Reviews

The book is very easy to read, enjoyable; isn't dry at all. There are self-check-questions at the end of each chapter. The figures are high quality and illustrative. The only problem is, that at the beginning of the book, the atomic formulas of the nucleotide bases are quite full with mistakes.

I liked this book. It was generic and easy to read. I had already learned much of the information from other text books. It was quick and easy to read.

Brand new condition thanks

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

Building Biotechnology: Biotechnology Business, Regulations, Patents, Law, Policy and Science
Molecular Biotechnology: Principles and Applications of Recombinant DNA DNA and Biotechnology
Biotechnology Venture Capital Valuations: Leading VCs on Deal Structures, Negotiations, and Best
Practices for Current and Future Rounds of Financing (Inside the Minds) Biotechnology
Entrepreneurship: Starting, Managing, and Leading Biotech Companies Career Opportunities in
Biotechnology and Drug Development Fundamental Laboratory Approaches for Biochemistry and
Biotechnology Calculations for Molecular Biology and Biotechnology, Second Edition: A Guide to
Mathematics in the Laboratory Basic Laboratory Calculations for Biotechnology Stronger Than
Steel: Spider Silk DNA and the Quest for Better Bulletproof Vests, Sutures, and Parachute Rope
(Scientists in the Field Series) Super Genes: Unlock the Astonishing Power of Your DNA for
Optimum Health and Well-Being Forensics: What Bugs, Burns, Prints, DNA, and More Tell Us
About Crime GENETICS: BREAKING THE CODE OF YOUR DNA (Inquire and Investigate) The
Cosmic Serpent: DNA and the Origins of Knowledge DNA of the Gods: The Anunnaki Creation of
Eve and the Alien Battle for Humanity The \$1,000 Genome: The Revolution in DNA Sequencing
and the New Era of Personalized Medicine Forensic Analysis and DNA in Criminal Investigations:
Including Cold Cases Solved Signature in the Cell: DNA and the Evidence for Intelligent Design
Gene Cloning and DNA Analysis: An Introduction The Making of the Fittest: DNA and the Ultimate
Forensic Record of Evolution

[Dmca](#)