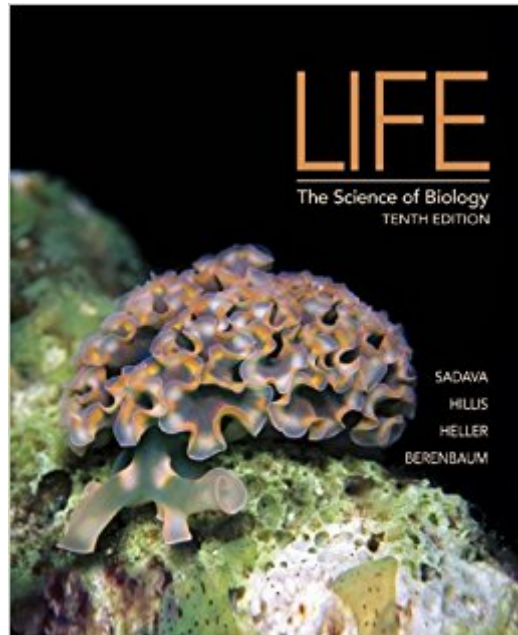




Ebook Directory
the best source of ebook

The book was found

Life: The Science Of Biology



Synopsis

From its first edition, Life has set the standard for experiment-based introductory biology texts. There is no stronger textbook for helping students understand not just what we know (scientific facts), but how we know it (the experimental process that leads to their discovery). The new edition of Life builds upon this tradition, teaching fundamental concepts and showcasing significant research while responding to changes in biology education... PEDAGOGICALLY, with features that match the way students learn today, including chapter opening stories, art with balloon captions, and new Learning Objectives SCIENTIFICALLY, with a wealth of important new research throughout (see Table of Contents for highlights) TECHNOLOGICALLY, with instant access QR codes printed in the text, new interactive features (media clips, chapter summaries, a flashcard app), and a dramatically enhanced BioPortal, with the adaptive quizzing system, LearningCurve QUANTIFIABLY, with completely revised assessment resources and new ways of measuring students' progress Also available, Volume Splits: "paperbound in full color! Volume 1: The Cell and Heredity (Chapters 1-20) Volume 2: Evolution, Diversity, and Ecology (Chapters 1, 21-33, 54-59) Volume 3: Plants and Animals (Chapters 1, 34-53) See what's in the LaunchPad

Book Information

Hardcover: 1267 pages

Publisher: W. H. Freeman; 10 edition (December 10, 2012)

Language: English

ISBN-10: 1429298642

ISBN-13: 978-1429298643

Product Dimensions: 9.2 x 1.9 x 11.3 inches

Shipping Weight: 7.4 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars See all reviews (34 customer reviews)

Best Sellers Rank: #13,669 in Books (See Top 100 in Books) #10 in Books > Medical Books >

Basic Sciences > Genetics #51 in Books > Science & Math > Evolution #55 in Books >

Textbooks > Science & Mathematics > Biology & Life Sciences > Biology

Customer Reviews

Pictures, explanations, and examples. Good organization. Informative. Great authors. Applies information to real situations and research studies. Attractive introduction! I read the slides first, then move to the text to understand the material better.

I absolutely love this book. I have used Campbell's and I love that one- but Life is amazing in their explanations and diagrams and pictures. Very organized. I love the website videos and quizzes they have. It truly is a complete book. I have never liked a textbook as Sadava's LIFE.

It didn't meet my expectations because the cover of the book is wearing off. I have to tape the sides of the cover with duct tape to prevent it from tearing off. Although the interior is decent with no writing and highlighting, the quality of the hard bound is not the best as opposed to what buyers said on their reviews!

Great book, the pictures are good at explaining, and it has helped me to get an A in the class. I just wish that the book wasn't so expensive so I could actually buy it instead of rent it. (That's why I give it 4 stars).

This is what I was looking for. Great to put into a 4" three ring binder. Make sure it is heavy duty

One of the greatest burdens us college students face is buying textbooks. This one, however, was easy, cheap, hassle free, and exactly what I needed.

This textbook has taught me so much! But it is super heavy and has a good amount of mistakes in it, hopefully your professors point them out.

The cover was torn a bit and the book wasn't a book. The pages were loose with nothing holding them together.

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

Biology: The Ultimate Self Teaching Guide - Introduction to the Wonderful World of Biology - 3rd Edition (Biology, Biology Guide, Biology For Beginners, Biology For Dummies, Biology Books) Volume 1 - Cell Biology and Genetics (Biology: the Unity & Diversity of Life) Biology Coloring Workbook: An Easier and Better Way to Learn Biology (Coloring Workbooks) Marine Biology for Dummies: The Best Marine Biology Colleges Cell Biology: With STUDENT CONSULT Access, 2e (Pollard, Cell Biology, with Student Consult Online Access) High Throughput Screening: Methods and Protocols (Methods in Molecular Biology) (Methods in Molecular Biology, 190) Neuropilin: From Nervous System to Vascular and Tumor Biology (Advances in Experimental Medicine and Biology) The Biology of Coral Reefs (Biology of Habitats) Molecular Cell Biology (Lodish, Molecular Cell

Biology) Life: The Science of Biology Life Coaching: Life Coaching Blueprint: Save A Life One Person At A Time (BONUS 30MINUTE Life Coaching Session- How To Motivate, Inspire, Change Your Life) The Science Fiction Hall of Fame, Volume Two B: The Greatest Science Fiction Novellas of All Time Chosen by the Members of the Science Fiction Writers of America (SF Hall of Fame) The Science Explorer: The Best Family Activities and Experiments from the World's Favorite Hands-On Science Museum (Exploratorium Science-At-Home Book) Exploring Science Through Science Fiction (Science and Fiction) Illustrated Guide to Home Biology Experiments: All Lab, No Lecture (DIY Science) Cell Biology of Tooth Enamel Formation: Functional Electron Microscopic Monographs (Monographs in Oral Science, Vol. 14) Oceanography and Marine Biology: An Introduction to Marine Science Life Coaching: Complete Blueprint to Becoming a Powerful Influential Life Coach (Life coaching, Life improvement, positive thinking, coaching, better leadership, goals, consulting) Fun Science: A Guide To Life, The Universe And Why Science Is So Awesome Egg & Ego: An Almost True Story of Life in the Biology Lab

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)