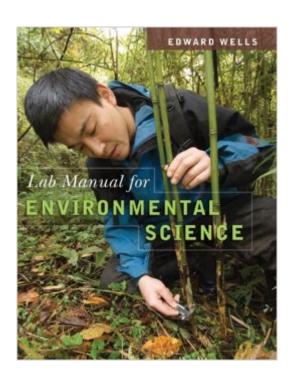
The book was found

Lab Manual For Environmental Science





Synopsis

New to support the Miller's Environmental Science texts, this lab manual includes both hands-on and data analysis labs to help students develop a range of skills. Create a custom version of this lab manual by adding labs that you have developed or choose from our collection with Cengage Custom Publishing.

Book Information

Paperback: 208 pages

Publisher: Cengage Learning; 1 edition (November 18, 2008)

Language: English

ISBN-10: 0495560243

ISBN-13: 978-0495560241

Product Dimensions: 0.2 x 9 x 11.2 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 3.2 out of 5 stars Â See all reviews (4 customer reviews)

Best Sellers Rank: #509,641 in Books (See Top 100 in Books) #115 in Books > Engineering &
Transportation > Engineering > Civil & Environmental > Environmental > Pollution #570 in Books
> Textbooks > Science & Mathematics > Environmental Studies #1525 in Books > Science &

Math > Earth Sciences > Environmental Science

Customer Reviews

Received rental Lab manual it is full of writing from previous people, it not usable! To photocopy it and turn in pages I have to erase whole page and some of the markings are in pen. Very! disappointed!

Brooks' Lab Manual for Environmental Science is a perfect complement to G. Tyler's Environmental Science. The experiments are well written and easy to follow.

it was missing a chapter, but i still passed the class. Thanks!

OLD BOOK, BUT SHIP FAST, AND STILL CAN BE USED, THANKS!

Download to continue reading...

Lab Manual for Environmental Science Art Lab for Kids: 52 Creative Adventures in Drawing,

Painting, Printmaking, Paper, and Mixed Media-For Budding Artists (Lab Series) The Home Lab: A Photo Guide for Anatomy Lab Materials Lab Values: 63 Must Know Lab Values for Nurses and Nursing (3rd Edition 2016) Tarascon Pocket Pharmacopoeia 2010 Deluxe Lab-Coat Edition (Tarascon Pocket Pharmacopoeia: Deluxe Lab-Coat Pocket) Map Art Lab: 52 Exciting Art Explorations in Mapmaking, Imagination, and Travel (Lab Series) Environmental Engineering and Sanitation (Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs) Illustrated Guide to Home Forensic Science Experiments: All Lab, No Lecture (Diy Science) Lab Manual for Criminalistics: An Introduction to Forensic Science Laboratory Manual in Physical Geology [LAB MANUAL IN PHYSICA] Beyond Resource Wars: Scarcity, Environmental Degradation, and International Cooperation (Global Environmental Accord: Strategies for Sustainability and Institutional Innovation) The Nature of Gold: An Environmental History of the Klondike Gold Rush (Weyerhaeuser Environmental Books) Environmental Laws: Summaries of Major Statutes Administered by the Environmental Protection Agency The Sustainability Handbook: The Complete Management Guide To Achieving Social, Economic and Environmental Responsibility (Environmental Law Institute) Environmental Toxicology and Chemistry (Topics in Environmental Chemistry) Environmental Health: From Global to Local (Public Health/Environmental Health) Environmental Health: New Directions (Advances in Modern Environmental Toxicology) The Republic of Nature: An Environmental History of the United States (Weyerhaeuser Environmental Books) Toward Sustainable Communities: Transition and Transformations in Environmental Policy (American and Comparative Environmental Policy) Hydrology and Global Environmental Change (Understanding Global Environmental Change)

Dmca