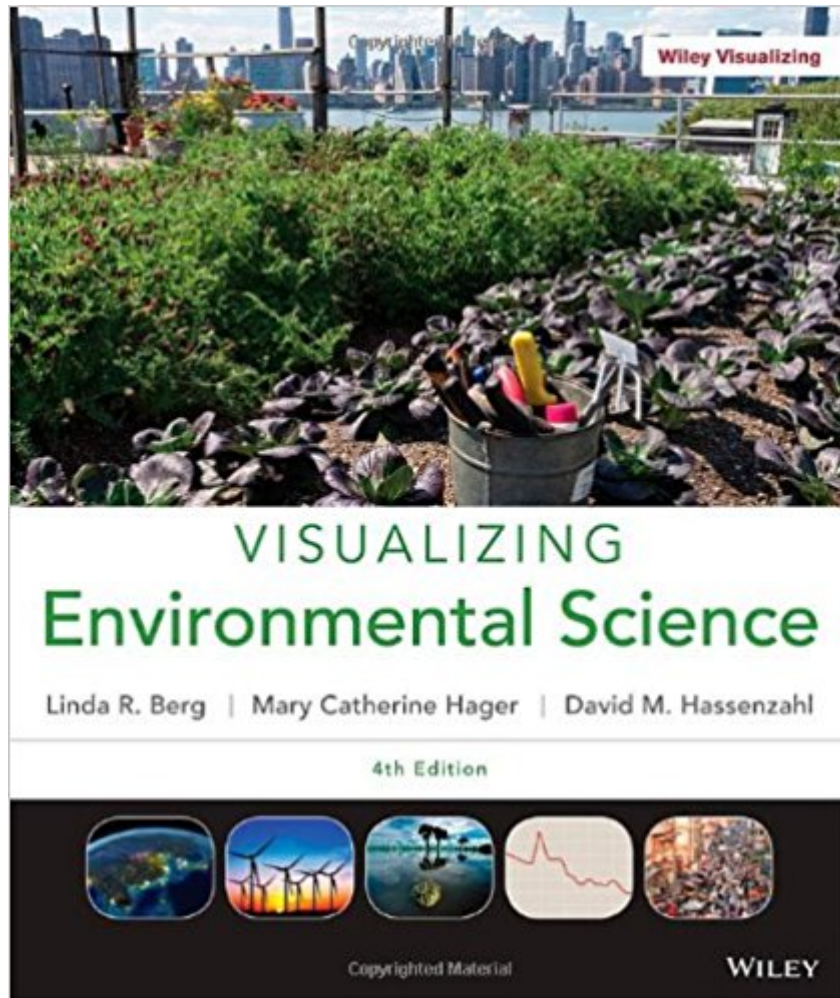




Ebook Directory
the best source of ebook

The book was found

Visualizing Environmental Science



Synopsis

Visualizing Environmental Science offers students a valuable opportunity to identify and connect the central issues of environmental science through a visual approach. Beautifully illustrated, Visualizing Environmental Science The fourth edition shows your students what the discipline is all aboutâits main concepts and applicationsâwhile also instilling an appreciation and excitement about the richness of the subject. Visualizing Environmental Science employs uniquely designed visual pedagogy to help students acquire the skills they need to become better learners. The 4th edition has refined and expanded the visuals using insights from research on student learning and feedback from users.

Book Information

Paperback: 528 pages

Publisher: Wiley; 4 edition (August 5, 2013)

Language: English

ISBN-10: 1118169832

ISBN-13: 978-1118169834

Product Dimensions: 9.1 x 1 x 10.8 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 31 customer reviews

Best Sellers Rank: #7,045 in Books (See Top 100 in Books) #15 in Books > Textbooks > Science & Mathematics > Environmental Studies #29 in Books > Science & Math > Earth Sciences > Environmental Science #52 in Books > Science & Math > Environment

Customer Reviews

LESS EXPENSIVE â | MORE CONVENIENT! Save money—compare with new/used! Carry only what you need Keep everything in one place EXPERIENCE THE LEARNING Visualizing Environmental Science integrates meaningful visuals and multimedia with the text to engage students, increase retention, and improve learning. This educational program stands out from all others because of these powerful elements: RESEARCH BASED Research shows that students learn better from integrated text and visuals than from either medium on its own. Visualizing Environmental Science is based on decades of research on the impact visuals have on learning. Visuals and text work together in ways that clarify and reinforce major concepts. UNIQUE PEDAGOGY Visualizing Environmental Science wraps clear, concise text around hundreds of photos and well-designed illustrations, diagrams, and charts. This visual approach helps students

learn more effectively, links text and visuals to what is familiar, and presents complex information in a more efficient manner. IMPROVES STUDENT LEARNING SEG Research conducted a national, multi-site study of students enrolled in introductory-level college courses. The findings indicate that students who used a Wiley Visualizing title, including both print and online resources, made significantly greater gains in content-area knowledge and skills and had higher retention over the course of the semester as compared to students using competing textbooks and accompanying multimedia (SEG Research, 2010)*. *For more information on the Wiley Visualizing efficacy study, as well as the research-based visual pedagogy, please visit www.wiley.com/college/visualizing
--This text refers to the Loose Leaf edition.

This textbook came in perfect condition. It was essential for passing for the year, the material is well written and I definitely would recommend to a friend. The book is soft covered and was nice and bright. it came brand new and I am very happy with the book. If i needed to take the course again I would buy the textbook. If you ever have to take environmental science buy this book! If you're interested in environmental science buy this book! Or just buy the book just because. I would really encourage you to get this book though. It is an easy read and i am very pleased with the quality of the text book. The book was really nice and I do not regret purchasing it. The only thing I wish this book was is cheaper. The cheaper the textbook the better haha. definitely had the cheaper price compared to other places and the sell back price was decent. I would really encourage you to buy this book for class, you will not regret it and you should do well in the course if you actually do the work!

I'm about to graduate with a B.S. and have had many science classes over the last 4.5 years. This is the best textbook I have used for any of my science classes, or any other class. It is perfectly put together, and it is very easy to index or look up any topic, definition or phrase. It explains things in the simplest terms without talking down to you. I rented it but I'm going to buy it now, and I have never kept any of my textbooks.

Great

I enjoyed this textbook. It was used for an Advanced Environmental class in College. Very up to date. Good info. Learned alot from the text

bought the book for a class so had to use it a lot. everything was good but the paper was too thin.

One of the first textbooks that was a breeze to read, as well as a rental in decent condition

Best thing ever. Renting the books is the best option if you have a tight budget. When I got it it said it was used but it was so well kept that it looked brand new.

the price was reasonable, it took too long to arrive. Some of the pages are a little smeared, but I can still read the material.

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

Visualizing Environmental Science Living with the Earth, Third Edition: Concepts in Environmental Health Science (Living with the Earth: Concepts in Environmental Health Science) Enger, Environmental Science © 2016, 14e (Reinforced Binding) Student Edition (A/P ENVIRONMENTAL SCIENCE) Cunningham, Environmental Science: A Global Concern © 2015 13e, AP Student Edition (Reinforced Binding) (A/P ENVIRONMENTAL SCIENCE) Enger, Environmental Science: A Study of Interrelationships © 2013 13e, AP Student Edition (Reinforced Binding) (A/P ENVIRONMENTAL SCIENCE) Environmental Science: A Global Concern, AP Edition (A/P ENVIRONMENTAL SCIENCE) Holt Environmental Science Georgia: Student Edition Holt Environmental Science 2008 2008 5 Steps to a 5: AP Environmental Science 2018 (5 Steps to a 5 Ap Environmental Science) Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data Environmental Engineering and Sanitation (Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs) SketchUp for Interior Design: 3D Visualizing, Designing, and Space Planning Visualizing Nutrition: Everyday Choices Visualizing the Universe: Athena Tacha's Proposals for Public Art Commissions 1972 - 2012 The Book of Circles: Visualizing Spheres of Knowledge Film Directing Shot by Shot: Visualizing from Concept to Screen (Michael Wiese Productions) Visualizing Density Visualizing Physical Geography Visualizing Weather and Climate Visualizing Human Geography: At Home in a Diverse World Visualizing the Invisible: Imaging Techniques for the Structural Biologist

[Contact Us](#)

[DMCA](#)

[Privacy](#)

