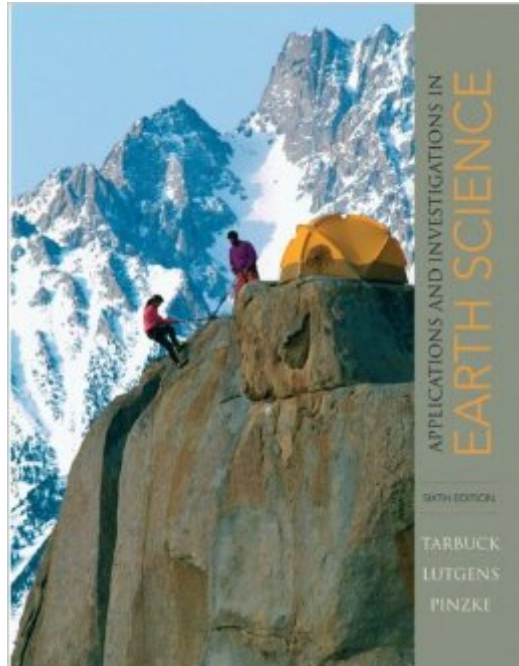


The book was found

Applications And Investigations In Earth Science (6th Edition)



Synopsis

For the introductory Earth science lab course. Although designed to accompany Tarbuck and Lutgens's; Earth Science and Foundations of Earth Science, this manual could be used for any Earth Science lab course, in conjunction with any text. This versatile and adaptable collection of introductory-level laboratory experiences goes beyond traditional offerings to examine the basic principles and concepts of the Earth sciences. Widely praised for its concise coverage and dynamic illustrations by Dennis Tasa, the text contains twenty-two step-by-step exercises that reinforce major topics in geology, oceanography, meteorology, and astronomy.

Book Information

Spiral-bound: 352 pages

Publisher: Prentice Hall; 6 edition (February 14, 2008)

Language: English

ISBN-10: 013600007X

ISBN-13: 978-0136000075

Product Dimensions: 8.8 x 0.6 x 10.9 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 4.0 out of 5 stars See all reviews (42 customer reviews)

Best Sellers Rank: #997,859 in Books (See Top 100 in Books) #91 in Books > Science & Math > Experiments, Instruments & Measurement > Scientific Instruments #214 in Books > Science & Math > Earth Sciences > Geophysics #2145 in Books > Textbooks > Science & Mathematics > Earth Sciences

Customer Reviews

For a textbook, this volume comes with beautiful photographs and highly detailed illustrations. The explanations and definitions are clear and concise. The book is of such a quality that avid geologists as well as students will find pleasure in reading it.

Great book! I had to take a science class for my major (Computer Information Systems) and I decided to take Earth Science instead of Biology. Back to the book. This book is great because it explains the formation, the tectonic plates, winds, the oceans, everything in plain English. I give props to the Author of this book.

This is a required book for my college geology class, we only use this in lab. However, in

conjunction with the geology class, this book will teach you tons of great and interesting thing in which I never knew before (grew up in a poor neighborhood with really bad schools).

This book scratches the surface of the earth sciences (geology, astronomy, meterology, and oceanography), and provides a good introduction to pique students' interest in case they want to delve further. It isn't much more in depth than that (no pun intended).

Arrived promptly and in great shape (new). Updated labs; could use more "hands on" and not so much worksheets style labs, not that those aren't good, but not very exciting for students. Still, a good companion for the text.

I needed this book for class at the college, love it, will most likely keep it to refer to over and over again.

Better price than buying it new. Had to get it for class, so I saved a bunch of money. Since it was used it was not pristine, but that was to be expected: all the pages were there and not ripped, and just a little writing here and there.

Missing TONS of pages! Basically everything I needed. Ended up Gavin to rebuy this in Ebook form just so I would have it for class in time. Complete WASTE of money and time.. And shelf space for that fact

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

Applications and Investigations in Earth Science (6th Edition) The Source Field Investigations: The Hidden Science and Lost Civilizations Behind the 2012 Prophecies Physical Geology Earth Revealed by Carlson, Diane, Plummer, Charles [Carlos] C, McGeary, David [McGraw-Hill Science/Engineering/Math,2004] [Paperback] 6TH EDITION The Good Earth: Introduction to Earth Science Advances in Artificial Intelligence: Theories, Models, and Applications: 6th Hellenic Conference on AI, SETN 2010, Athens, Greece, May 4-7, 2010. Proceedings (Lecture Notes in Computer Science) Sex-Related Homicide and Death Investigation: Practical and Clinical Perspectives, Second Edition (Practical Aspects of Criminal and Forensic Investigations) Practical Crime Scene Processing and Investigation, Second Edition (Practical Aspects of Criminal and Forensic Investigations) Practical Homicide Investigation: Tactics, Procedures, and Forensic Techniques, Fifth Edition (Practical Aspects of Criminal and Forensic Investigations) Practical

Aspects of Interview and Interrogation, Second Edition (Practical Aspects of Criminal and Forensic Investigations) Divided We Govern: Party Control, Lawmaking, and Investigations, 1946-2002, Second Edition Clinically Oriented Anatomy 6th Edition Testbank: Testbank Questions for the book Clinically Oriented Anatomy 6th Edition Genetics Laboratory Investigations (14th Edition) Metalorganic Catalysts for Synthesis and Polymerization: Recent Results by Ziegler-Natta and Metallocene Investigations Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation Guide to Computer Forensics and Investigations (with DVD) Guide to Computer Forensics and Investigations Guide to Computer Forensics and Investigations (Book & CD) Geotechnical and Environmental Geophysics (Investigations in Geophysics) General Investigations of Curved Surfaces: Edited with an Introduction and Notes by Peter Pesic (Dover Books on Mathematics) Investigations in Number, Data, and Space, Grade 3: Resource Binder

[Dmca](#)