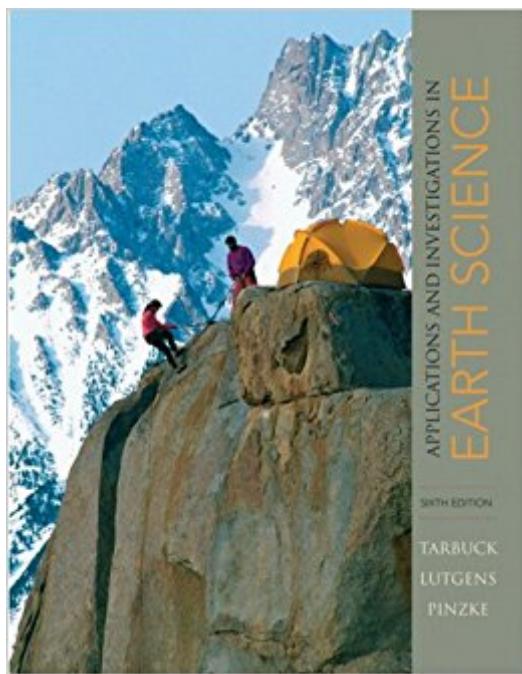


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Applications And Investigations In Earth Science (6th Edition)



Synopsis

For the introductory Earth science lab course. Although designed to accompany Tarbuck and Lutgens' 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.

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Customer Reviews

A comprehensive collection of college-level laboratory exercises that examine the basic principles and concepts of introductory earth science. Class tested exercises develop hypotheses based on observation, and make comparisons with experimental data. An Instructor's Manual is available.

--This text refers to an out of print or unavailable edition of this title.

This manual provides a comprehensive, versatile, and adaptable collection of 22 self-contained laboratories that examine the basic principles and concepts of geology, metrology, oceanography, and astronomy. Goes beyond the traditional exercises that examine measurements, mineral, rocks, latitude and longitude, topographic maps, Earth-sun relations, etc. For anyone interested in geology or geography. --This text refers to an out of print or unavailable edition of this title.

It's exactly what I needed although there is one mistake on one of the geologic time lab reports. Other than that, there's a whole table of measurements on the inside cover and various topographic map labs.

Great lab work I can use with my 8th/9th Earth Science students as well as beginning Earth science students of any age. Clear directions. Good pictures. A nice mix of astronomy, geology, oceanography and meteorology. It offers a little information and then a lab to see if you understand that information. A nice collection once again by Tarbuck, Lutgens, Pinzke, and especially Tasa (with his very well done illustrations.)

Great product arrived quickly, Love the price and quick delivery.

I received this manual when I was supposed to. I have no complaints. I was a littel concerned in the beginning, thinking I would not receive it in time for my class. The packaging was excellent, not too big or too small. Everything was great! I am HAPPY!

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.

this book is in great condition. even the lite, small marks that are there, help me because we need all of the notes that we can get. Thank you.

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).

Had numerous pages that would fall out of the book, while in certain places missing pages entirely.

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