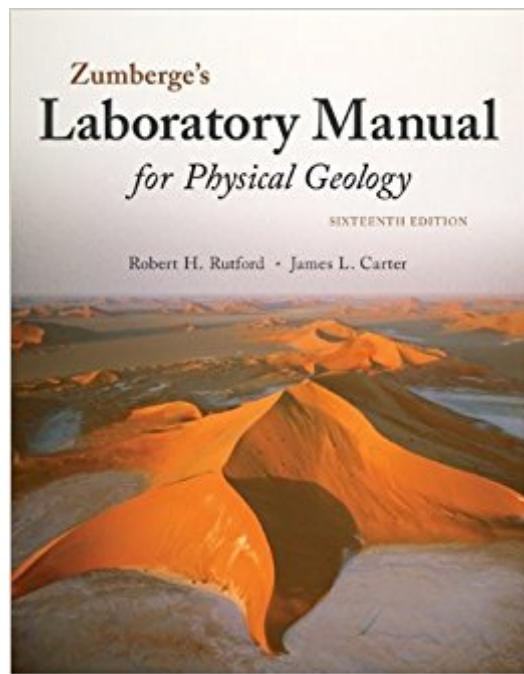


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Laboratory Manual For Physical Geology



Synopsis

Zumberge's Laboratory Manual for Physical Geology, 16e is written for the freshman-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With over 30 exercises, professors have great flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals.

Book Information

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Customer Reviews

I was excited that it arrived on time. However, many pages were torn out. In over 5 lab sessions, I was left disappointed. I was not able to read from or conduct the given activities as assigned by my instructor. I had to seek an alternate source to get the information on the pages I needed. Overall, I believe it was a waste of my money to have rented it.

Every lab, except the first one, that we did in class was ripped out and missing from this book. It was a waste of money and time to rent this book because I ended up borrowing my lab partners the entire semester.

i was surprised when I got my book and notices it was missing most of the pages. Unfortunately it's missing all of the pages I needed it for.

A lot of missing pages. Only needed to really look at about a total of 50 pages from this book and about 20 of those pages were ripped out from the book.

Don't really love it. Hated the class. But the manual was what it was supposed to be, hence the rating. I just hated that class, not the manual's fault.

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