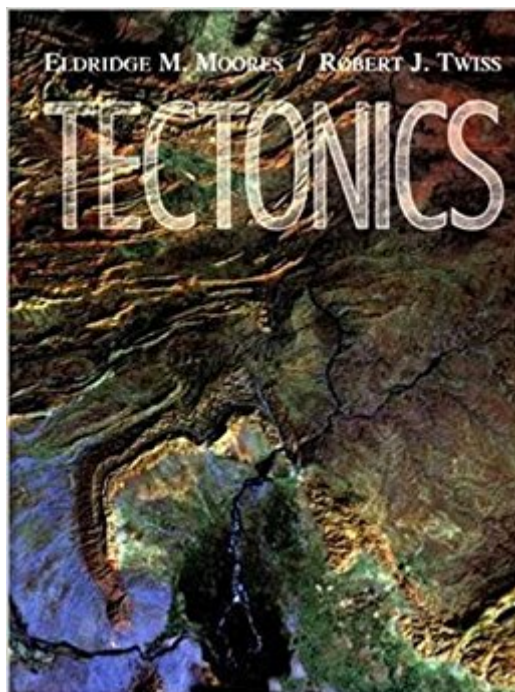


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# Tectonics



## Synopsis

The first full-length textbook devoted exclusively to explaining the principles and applications of tectonic theory, written by two of the field's leading authorities. It is designed for upper-level courses in active tectonics and structures.

## Book Information

Hardcover: 415 pages

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Average Customer Review: 3.9 out of 5 stars 4 customer reviews

Best Sellers Rank: #432,318 in Books (See Top 100 in Books) #4 in Books > Science & Math > Earth Sciences > Geology > Plate Tectonics #84 in Books > Science & Math > Earth Sciences > Geophysics #1244 in Books > Textbooks > Science & Mathematics > Earth Sciences

## Customer Reviews

Was really disappointed when I realize this book was 21 years old and not updated. It's a superb book, and still worth reading, but a lot has been learned in the last 20 years that's not in here.

A great book! It is written at the 1st year graduate student level. The authors think you are smart, are willing to work to understand, but feel they need to cover it all from ground zero. A great proposition if that is your state. Heavily diagrammed but unafraid to get down to some of the (simple) physics. (What really moves those plates anyway?) Just scanning and focusing down on what interests will teach you something new every time. The result is giving you a new set of eyes. Nevada (the great basin) never looked so interesting.

It's really a dissertation with way too much information. I needed it for a masters of ed class. This is so boring and hard to read. If you need this for a class, the teacher is old school and too difficult, it is an antique classic, there are better and easier to read books out there.

the book was just what i needed and came just when i needed it, i wouldn't have made it through class without it

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