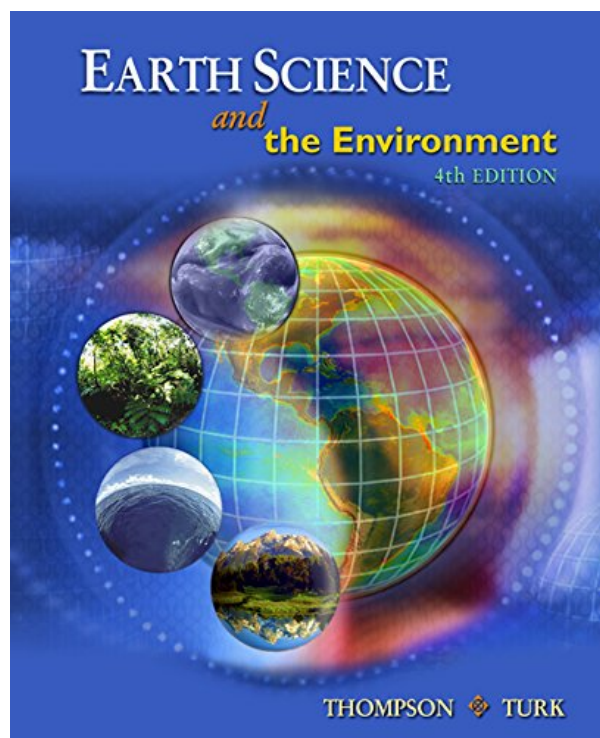
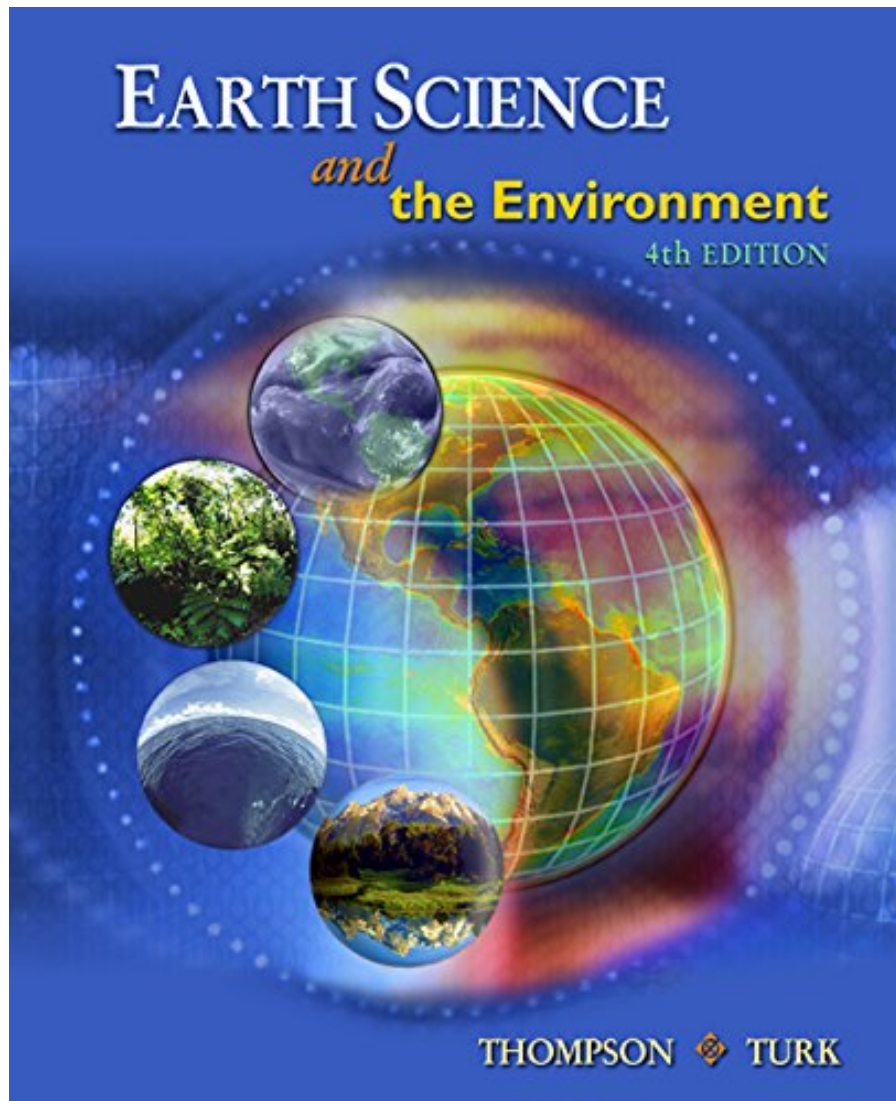


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Review

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- Original language: English
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- Binding: Hardcover
- 720 pages

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8 of 8 people found the following review helpful.

An OK textbook, but oddly organized.

By J. Piatek

As far as geology textbooks go, this one is pretty middle of the road. Most topics are covered in a reasonable amount of detail for an introductory class, but not too much. Many of the concepts are "re-presented" in later chapters as needed (the interior of the earth, for example), but in varying amounts of detail depending on the topic (so the interior of the Earth is described is less detail in the discussion of the geosphere and in more detail in the earthquakes chapter).

My problem is mostly with the organization: I find that many of the topics are not covered in the chapters I would expect (for example: hotspot volcano "traces" appear not in the plate tectonics chapter, but in the volcanoes and deep sea chapters instead). I don't really follow the logical flow of the text, and it's made teaching a course with the book much more difficult. I don't plan to use this particular textbook again.

6 of 6 people found the following review helpful.

Earth Science Teacher reviews a Good Book

By Rena Faye S. Norby

I have used this book once for a course I teach for K-8 pre-service teachers called: Earth Science for Teachers. It is only 1 hour so I can't use all the content in the book, but, it is an excellent content reference for people who are expected to know and teach more and more content every year. Read this book for your own fun, or, use it as a reader friendly resource with excellent pictures and friendly assignments.

2 of 2 people found the following review helpful.

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By dakwems

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