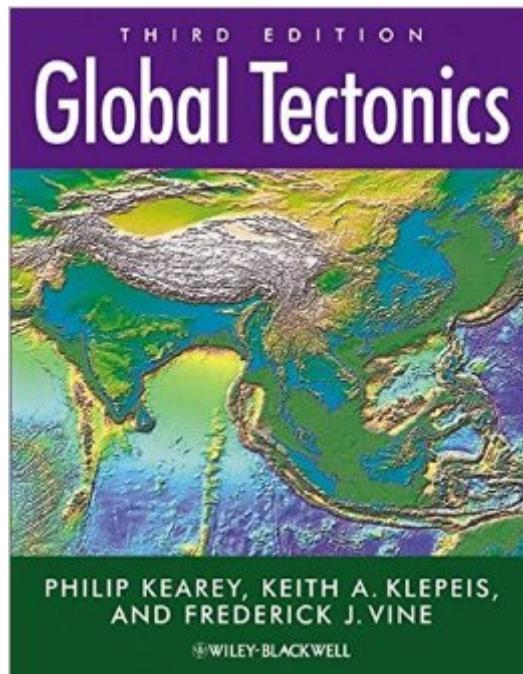


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# Global Tectonics



## Synopsis

The third edition of this widely acclaimed textbook provides a comprehensive introduction to all aspects of global tectonics, and includes major revisions to reflect the most significant recent advances in the field. A fully revised third edition of this highly acclaimed text written by eminent authors including one of the pioneers of plate tectonic theory. Major revisions to this new edition reflect the most significant recent advances in the field, including new and expanded chapters on Precambrian tectonics and the supercontinent cycle and the implications of plate tectonics for environmental change. Combines a historical approach with process science to provide a careful balance between geological and geophysical material in both continental and oceanic regimes. Dedicated website available at [www.blackwellpublishing.com/kearey/](http://www.blackwellpublishing.com/kearey/)

## Book Information

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## Customer Reviews

The Book may be old, but it is not worthless as per some other reviews here. The book covers the basics pretty well and that's what most of the geo students need. Sure, there may be other books with better pictures, but the concepts that you need for tectonics is sufficiently present in this book. I passed out of college about 10 years back. Read the same book then. Glad to find it on . I own the book now. Ankan BasuGeologist/Geochemist

Difficult to read as a textbook. This book appears to be well researched so it may be better as a reference book. At times the published scientific evidence is summarised and placed with similar related evidence with little regard to flow, comprehension or consistent use of terminologies when

referring to the same thing.

if you're in a plate tectonics course, i hope your prof requires this particular textbook because though chapters can be long, it's easy to read, understandable, and actually interesting. more qualitative than quantitative.

It is an excellent book that puts together major up-to-date, or updated tectonic concepts in simple, clear, and understandable language.

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