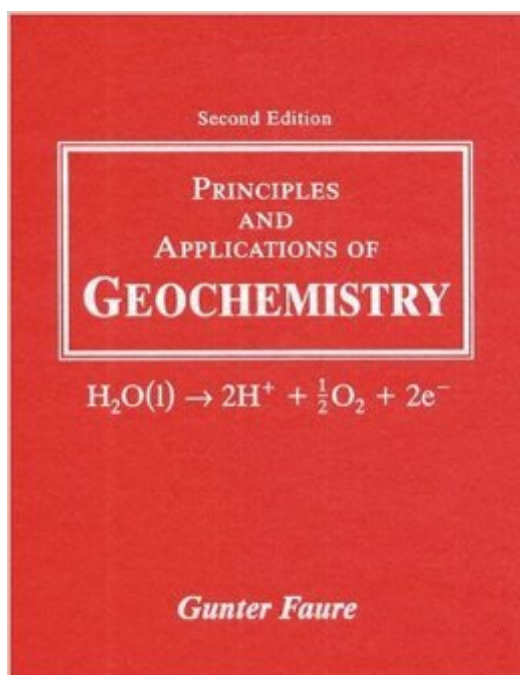


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Principles And Applications Of Geochemistry (2nd Edition)



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Designed to show readers how to use chemical principles in solving geological problems, this book emphasizes a quantitative approach to problem solving and demonstrates how chemical principles control geologic processes in atomic and large-scale environments. The book starts with basic principles and emphasizes quantitative methods of problem-solving. It uses the principles of isotope geology to enhance the understanding of appropriate geochemical subject areas. The book also examines the geochemical processes that affect the chemical composition of surface water and that determine its quality for human consumption. For anyone interested in Geochemistry or Geology.

Book Information

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My issue with this book is not its content, but it's manufacture. After only 2 months of relatively light

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Wow...this has a lot of technical information and equations. If you are required to read this for a class, it is not too bad to read, a little dry (not surprising). However, my feedback is more on the seller. The book was in great shape for being used and arrived in plenty of time for class.

I got the book, it is in great condition (1.5 semester later), and still is extremely useful. Also, it is a hardback edition :)

Everything I love and hate in one book.

Very general, and many formulas are not derived but simply stated.

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