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Faure wrote a book with all the technicalities of geochemistry in an easy-to-follow manner. Very good balance of principles and formulae relative to other Geochemistry books I have used. I borrowed 3 Geochem books from the library (including Faure) for a course I am taking and 95% of the time, I find myself using Faure.

Organic Geochemistry - Principles and Applications

Abstract. Many academic geology departments do not include geochemistry in their undergraduate core curriculums. The second edition of Principles and

Applications of Geochemistry demonstrates why this should change. Faure, Principles and Applications of Geochemistry, 2nd ... Geochemistry: Principles and Applications. London and New York (Plenum Press), 1993. xxiv + 860 pp. Price \$79.50. ISBN 0-306- 44378-3. In 1969, Prof. Geoff Eglinton and Sister Mary . Principles and Applications of Geochemistry by Gunter Faure Description. Intended as an introduction to Geochemistry for Geology majors in their senior year or first year of graduate work. Designed to show students how to use ... Principles and Applications of Geochemistry: Buy ... Description. Intended as an introduction to Geochemistry for Geology majors in their senior year or first year of graduate work. Designed to show students how to use chemical principles in solving geological problems, this text emphasizes a quantitative approach to problem solving and demonstrates how chemical principles control geologic processes in atomic and large-scale environments. Principles and Applications of

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Principles and Applications of Geochemistry (2nd Edition) 2nd Edition ( Paperback ) by Faure, Gunter published by Prentice Hall Paperback – January 3, 1997. 3.7 out of 5 stars 16 ratings.

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Description. Intended as an introduction to Geochemistry for Geology majors in their senior year or first year of graduate work. Designed to show students how to use chemical principles in solving geological problems, this text emphasizes a quantitative approach to problem solving and demonstrates how chemical principles control geologic processes in atomic and large-scale environments.

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