

## Principles Of Isotope Geology 2nd Edition

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title = {Principles of isotope geology. Second edition}, abstractNote = {This is a text in isotope geology/geoscience that integrates material taught in various courses into a unified picture of the earth sciences. It presents an exposition of the principles used in the interpretation of isotopic data and shows how such interpretations apply to the solution of geological problems.

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Introductory chapters discussing the basics of isotope geology, atomic structure, decay mechanisms and mass spectrometry are included along with two appendices; the geological time scale for the Phanerozoic and a fitting of isochrons for Rb-Sr dating methods. (DLS)}, Principles of isotope geology. Second edition.

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Description. Principles of Stable Isotope Geochemistry is written as a textbook to accompany a one semester course in Stable Isotope Geochemistry. There are 13 chapters, each dealing with a specific subtopic of the field. Other than Chapters 1 and 2 - introduction and definitions - most of the remaining chapters can be read without reliance on the preceding ones.

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*Faure, Principles and Applications of Geochemistry, 2nd ...*

Principles of isotope geology, by Gunter Faure This edition published by Wiley & Sons in New York. Edition Notes Includes references 11 Classifications Library of Congress QE 501.4 N9F38 1977, QE501.4.N9, QE501.4.N9 F38 The Physical Object Pagination 464 p. Number of pages 464 ID Numbers Open Library ...

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