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Isotope Techniques in the Study of Past and Current Environmental Changes in the Hydrosphere and the Atmosphere, Proceedings of a Symposium, IAEA, Vienna, 19-23 April, 1993, 622 p. International Atomic Energy Agency (1998).

Faure , G (1986) Principles of Isotope Geology. 2nd ...
GUNTER FAURE is Professor Emeritus in the Department of Geological Sciences at The Ohio State University. TERESA M. MENSING is associate professor in the Department of Geological Sciences at The Ohio State University at Marion. 1. Nuclear Systematics. 2. Decay Modes of Radionuclides. 3. Radioactive ...

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Geochronology is the science of determining the age of rocks, fossils, and sediments using signatures inherent in the rocks themselves. Absolute geochronology can be accomplished through radioactive isotopes, whereas relative geochronology is provided by tools such as palaeomagnetism and stable isotope ratios.

G. Faure 1986. Principles of Isotope Geology, 2nd ed. xv ...
The author is to be congratulated upon presenting a lucid account of the principles of isotope geology and has steered clear of any temptation to dwell upon one method to the exclusion of others. This volume consists of twenty-one chapters and deals with all the major methods in a balanced manner; each chapter concludes with a series of problems together with answers.

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The Arthur Holmes Medal of the European Geosciences Union and a crater on Mars have been named in his honour. The Durham University Department of Earth Sciences' Isotope Geology Laboratory is also named after him, as is the students' Geology Society. Major works. The age of the earth 1913, Harper & Brothers, 2nd edition 1927, 3rd edition 1937.

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Geochronology - Wikipedia
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Arthur Holmes - Wikipedia
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The 40Ar/39Ar method of dating, in Principles of Isotope Geology, second edition, John Wiley, New York, p. 93-116. Fabryka-Martin, J. T. (1988) Production of Radionuclides in the Earth and their Hydrogeologic Significance, with Emphasis on Chlorine-36 and Iodine-129 , University of Arizona, PhD.

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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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Faure , G (1986) Principles of Isotope Geology. 2nd Edition. New York: John Wiley and Sons, Ltd.

Isotopes: Principles and Applications: Gunter Faure ...
The way G.Faure wrote this book, is amazing... Isotope geology is not a simple matter, but he did the work well done. For the very begining, he explains the origin of a bunch of natural isotopes in a clear exposition. The diagram speak for thenselves... Almost all the importante isotopes and methods available in nature are explained.

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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.

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