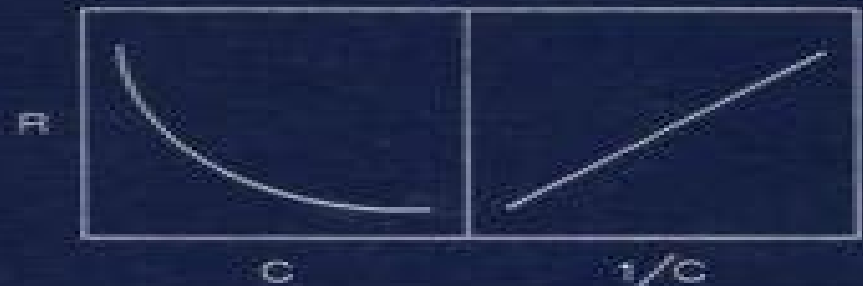


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**PRINCIPLES OF
ISOTOPE
GEOLOGY**

SECOND EDITION



Principles Of Isotope Geology

Heinrich D Holland, Karl K. Turekian



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Principles of Isotope Geology Gunter Faure, 1977 This wide ranging text in isotope geology geoscience allows students to integrate material taught in various courses into a unified picture of the earth sciences Gives a rational exposition of the principles used in the interpretation of isotopic data and shows how such interpretations apply to the solution of geological problems Current with references up to 1985 chapters in this edition have been revised and new chapters on Sm Nd Lu Hf Re Os and K Ca decay schemes and cosmogenic radionuclides have been added Data summaries and references have been expanded Also includes problems for student study and abundant line drawings with explanatory captions

Isotope Geology Claude J. Allègre, 2008 Radiogenic and stable isotopes are used widely in the earth sciences to determine the ages of rocks meteorites and archeological objects and as tracers to understand geological and environmental processes Isotope methods determine the age of the Earth help reconstruct the climate of the past and explain the formation of the chemical elements in the Universe This textbook provides a comprehensive introduction to both radiogenic and stable isotope techniques An understanding of the basic principles of isotope geology is important in a wide range of the sciences geology astronomy paleontology geophysics climatology archeology and others Written by one of the world s most respected and best known geochemists this full color textbook will be invaluable for all undergraduate and graduate courses on the topic and is an excellent reference text for scientists There are problems at the end of each chapter with password protected solutions available to instructors at www.cambridge.org 9780521862288

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Ecosystem Dynamics in a Polar Desert , 1998 Presents information from the primary abiotic forces defining the system and from the present hydrology biogeochemistry and physics of major sites of organic carbon production of the McMurdo Dry Valleys Additionally research on the physical chemical and biological properties of the dry valley soils is included The role of environmental management in long term ecological studies is also addressed The accompanying CDROM provides details and scale to visualize the McMurdo Dry Valleys from an ecosystem perspective

Isotope Geochemistry William M. White, 2015-01-27 This book provides a comprehensive introduction to radiogenic and stable isotope geochemistry

Beginning with a brief overview of nuclear physics and nuclear origins it then reviews radioactive decay schemes and their use in geochronology A following chapter covers the closely related techniques such as fission track and carbon 14 dating Subsequent chapters cover nucleosynthetic anomalies in meteorites and early solar system chronology and the use of radiogenic isotopes in understanding the evolution of the Earth s mantle crust and oceans Attention then turns to stable isotopes and after reviewing the basic principles involved the book explores their use in topics as diverse as mantle evolution archeology and paleontology ore formation and particularly paleoclimatology A following chapter explores recent developments including unconventional stable isotopes mass independent fractionation and isotopic clumping The final chapter reviews the isotopic variation in the noble gases which result from both radioactive decay and chemical fractionations

Strontium Isotope Geology G. Faure,J. L. Powell,2012-12-06 Since the end of World War II isotope geology has grown into a diversified and complex discipline in the earth sciences It has progressed by the efforts of a relatively small number of specialists many of whom are physicists chemists or mathematicians who were attracted to the earth sciences by the opportunity to measure and to interpret the isotopic compositions of certain chemical elements in geological materials The phenomenal growth of isotope geology during the last 25 years is an impressive indication of the success of their efforts We have now entered into a new phase of development of isotope geology which emphasizes the application of the new tools to the solution of specific problems in the earth and planetary sciences This requires the active participation of a new breed of geologists who understand the nature and complexity of geological problems and can work toward their solution by a thoughtful application of the principles of isotope geology It is therefore necessary to explain these principles to earth scientists at large to enable them to make use of the new information which isotope geology can offer them

Isotopes
Gunter Faure,Teresa M. Mensing,2005 A new edition of a very well regarded textbook on isotope geochemistry this text covers both radiogenic stable isotopes offers up to date coverage of the U Pb methods Helium Tritium methods the petrogenesis of metamorphic rocks carbon 14 dating methods much else

Geological Methods for Archaeology
Norman Herz,Ervan G. Garrison,1998 Written as a survey text covering appropriate techniques and methods from geology geophysics geochemistry and geochronology this book shows the practicality and importance of techniques used in solving archaeological problems

Principles of Stable Isotope Geochemistry Zachary Sharp,2007 This is the first dedicated book to cover the basics of a wide range of stable isotope applications in a manner appropriate for someone entering the field At the same time it offers sufficient detail and numerous references and examples to direct research for further inquiry Discusses diverse topics such as hydrology carbon in plants meteorites carbonates metamorphic rocks etc Explores the theory and principles of isotope fractionation Offers unique up to date discussion of meteorite extraterrestrial isotope data Presents the subject in an interesting historical context with the classic papers noted A useful reference for students taking the course and professionals entering the field of Geochemistry

Isotope Geology Claude J. Allègre,2008-12-04 Radiogenic and stable

isotopes are used widely in the earth sciences to determine the ages of rocks meteorites and archeological objects and as tracers to understand geological and environmental processes Isotope methods determine the age of the Earth help reconstruct the climate of the past and explain the formation of the chemical elements in the Universe This textbook provides a comprehensive introduction to both radiogenic and stable isotope techniques An understanding of the basic principles of isotope geology is important in a wide range of the sciences geology astronomy paleontology geophysics climatology archeology and others Written by one of the world s most respected and best known geochemists this full color textbook will be invaluable for all undergraduate and graduate courses on the topic and is an excellent reference text for scientists There are problems at the end of each chapter with password protected solutions available to instructors at www.cambridge.org/9780521862288

Isotopes Rob Ellam,2016 Isotopes are used in many areas of science and technology including medicine archaeology and nuclear physics They are central to our understanding of the Earth s past and current processes Here Rob Ellam explains the importance and applications of stable and radioactive isotopes [Handbook of Stable Isotope Analytical Techniques Vol II](#) Pier A. de Groot,2004 Volume I contains subjective reviews specialized and novel technique descriptions by guest authors Part 1 includes contributions on purely analytical techniques and Part 2 includes matters such as development of mass spectrometers stability of ion sources standards and calibration correction procedures and experimental methods to obtain isotopic fractionation factors Volume II will be available in 2005 Publisher s website

Forensic Geoscience Kenneth Pye,Debra J. Croft,2004 Forensic geoscience is an increasingly important sub discipline within geoscience and forensic science Although minerals soils dusts and rock fragments have been used as only begun to be recognized in the last ten years or so The police and other investigative bodies are keen to encourage such developments in the fight against crime particularly since many criminals show a high level of forensic awareness with regard to evidence such as fingerprints blood and other body fluids The papers in this volume illustrate some of the main principles techniques and applications in current forensic geoscience covering research and casework in the UK and internationally The techniques described range from macro scale field geophysical investigations to micro scale laboratory studies of the chemical and textural properties of individual particles In addition to forensic applications many of these techniques have broad utility in geological

geomorphological soil science and archaeological research **Stable Isotopes in Ecological Research** P.W. Rundel,J.R. Ehleringer,K.A. Nagy,2012-12-06 The analysis of stable isotope ratios represents one of the most exciting new technical advances in environmental sciences In this book leading experts offer the first survey of applications of stable isotope analysis to ecological research Central topics are plant physiology studies food webs and animal metabolism biogeochemical fluxes Extensive coverage is given to natural isotopes of carbon hydrogen oxygen nitrogen sulfur and strontium in both terrestrial and marine ecosystems Ecologists of diverse research interests as well as agronomists anthropologists and geochemists will value this overview for its wealth of information on theoretical background experimental approaches and

technical design of studies utilizing stable isotope ratios

Radiogenic Isotopes in Geologic Processes Sergei V.

Rasskazov, Sergei B. Brandt, Ivan S. Brandt, 2009-11-23 Do we actually understand geologic processes New technology brings new information and perceptions which sometimes overturn imaginations based on simple observation and estimation in conjunction with common sense inference In 1902-1904 Pierre Curie and Ernest Rutherford

first formulated the idea of using radioactive transformation of nuclides as a geologic chronometer After a century of working with such tools geology has advanced from a descriptive science to an analytic science

that formulates conclusions based on exact values The technology of radiogenic isotope geology has created a branch of science that considers the Earth as a planet generated within a Solar system and studies the subsequent evolution of geologic processes that has resulted in the present formation of our planet's continents and oceans The physicist Vitaly Ginsburg Nobel Prize laureate wrote recently If Kepler had been given information on orbital parameters of planets with modern precision he would not have been able to formulate his laws Indeed after development of laws of celestial mechanics methods of measurements became so advanced and such numerous secondary distortion effects were found that to describe an orbit of a cosmic body by a curve of the second order would appear impossible But it does not mean that Kepler's laws are cancelled they still occupy an honorable place in courses on celestial mechanics A reasonable division into basic and secondary phenomena is accepted and the latter are entered as variations in the basic equations *Using Geochemical Data*

Hugh R. Rollinson, 2014-01-21 *Using Geochemical Data* brings together in one volume a wide range of ideas and methods currently used in geochemistry providing a foundation of knowledge from which the reader can interpret evaluate and present geochemical data

Carbon in the Geobiosphere

Fred T. Mackenzie, Abraham Lerman, 2006-12-29

The book covers the fundamentals of the biogeochemical behavior of carbon near the Earth's surface It is mainly a reference text for Earth and environmental scientists It presents an overview of the origins and behavior of the carbon cycle and atmospheric carbon dioxide and the human effects on them The book can also be used for a one semester course at an intermediate to advanced level addressing the behavior of the carbon and related cycles Isotope Geochemistry

Heinrich D Holland, Karl K. Turekian, 2010-09-27 After the discovery that elements were commonly composed of isotopes there developed a range of studies of the variability of isotopic compositions in Earth materials which was able to add to our understanding of Earth processes and history This collection of chapters from the *Treatise on Geochemistry* describes the range of isotopic studies The chapters are grouped into the following categories light stable isotopes radiogenic tracers noble gases and radioactive tracers The first three groups depend on mass spectrometric measurements The section on radioactive tracers employs both radioactive counting techniques and the newly developed accelerator mass spectrometric techniques Comprehensive interdisciplinary and authoritative content selected by leading subject experts Robust illustrations figures and tables

Affordably priced sampling of content from the full *Treatise on Geochemistry*

The Social Archaeology of Funerary

Remains Rebecca Gowland, Christopher Knusel, 2009-04-06 Human bones form the most direct link to understanding how people lived in the past who they were and where they came from The interpretative value of human skeletal remains within their burial context in terms of past social identity and organisation is awesome but was for many years underexploited by archaeologists The nineteen papers in this edited volume are an attempt to redress this by marrying the cultural aspects of burial with the anthropology of the deceased

Marine Geochemistry Horst D. Schulz, Matthias Zabel, 1999-12-17 A summary of the latest research in this field The topics comprise the sedimentological examination and physical properties of the sedimentary solid phase pore water and pore water constituents organic matter as the driving force of most microbiological processes biotic and abiotic redox reactions carbonates and stable isotopes as proxies for paleoclimate reconstruction metal enrichments in ferromanganese nodules and crusts as well as in hot vents and cold seeps on the seafloor The current model conceptions lead to the development of different types of computer models allowing the global mass exchanges between oceans and sediments to be balanced

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