



ISOTOPES



Principles and Applications

Third Edition

GUNTER FAURE AND TERESA M. MENSING



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Isotopes Principles And Applications:

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 *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 *Stable Isotope Forensics* Wolfram Meier-Augenstein, 2011-09-19 This book provides the first comprehensive overview and guide to forensic isotope analysis an exciting new application of stable isotope analytical techniques Topics are introduced using examples and real life case studies such as food quality control where isotope analysis has already had a major impact in terms of consumer protection These examples illustrate the underlying principles of isotope profiling or fingerprinting A section comprising actual criminal case work is used to build a bridge between the introduction and the technical section to encourage students to engage with this novel departure for analytical sciences while at the same time providing hands on examples for the experienced researcher and forensic practitioner to match problems and success stories encountered with the topics discussed in the technical section What little information is available on the subject in book form so far has been published as individual chapters in books dealing either with mass spectrometry forensic geoscience or environmental forensics this is the first book to focus on the entire spectrum of forensic isotope analysis and will be an invaluable reference to both researchers in the field and forensic practitioners *Inductively Coupled Plasma Spectrometry and its Applications* Steve J. Hill, 2008-04-15 The first edition of Inductively Coupled Plasma Spectrometry and its Applications was written as a handbook for users who wanted a better understanding of the theory augmented by a practical insight of how best to approach a range of applications and to provide a useful starting point for users trying an approach or technique new to them These objectives have been retained in the second edition but a slight shift in emphasis gives the volume an overall perspective that is more forward looking Structured into 11 chapters the current edition is a thorough revision of the original covering the principles of inductively coupled plasmas instrumentation methodology and applications within environmental analysis earth science food science and clinical medicine Each chapter written by internationally recognised leaders in their specific subject areas provides enough detail to be useful to both the new and experienced users Full account is taken of recent developments such as high resolution instruments novel detection systems and electrospray techniques Written for all analytical scientists but particularly those involved in atomic spectroscopy and in environmental geochemical clinical or food analysis this timely and informative book will be an essential reference in their use of inductively coupled plasma to achieve their own scientific goals

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Soil and Fertilizers Rattan Lal,2020-05-06 Soil and Fertilizers Managing the Environmental Footprint presents strategies to improve soil health by reducing the rate of fertilizer input while maintaining high agronomic yields It is estimated that fertilizer use supported nearly half of global births in 2008 In a context of potential food insecurity exacerbated by population growth and climate change the importance of fertilizers in sustaining the agronomic production is clear However excessive use of chemical fertilizers poses serious risks both to the environment and to human health Highlighting a tenfold increase in global fertilizer consumption between 2002 and 2016 the book explains the effects on the quality of soil water air and biota from overuse of chemical fertilizers Written by an interdisciplinary author team this book presents methods for enhancing the efficiency of fertilizer use and outlines agricultural practices that can reduce the environmental footprint Features Includes a thorough literature review on the agronomic and environmental impact of

fertilizer from degradation of ecosystems to the eutrophication of drinking water Devotes specific chapters to enhancing the use efficiency and effectiveness of the fertilizers through improved formulations time and mode of application and the use of precision farming technology Reveals geographic variation in fertilizer consumption volume by presenting case studies for specific countries and regions including India and Africa Discusses the pros and cons of organic vs chemical fertilizers innovative technologies including nuclear energy and the U N s Sustainable Development Goals Part of the Advances in Soil Sciences series this solutions focused volume will appeal to soil scientists environmental scientists and agricultural engineers

Proceedings First Canadian/American Conference on Hydrogeology Brian Hitchon, Ed Wallick, 1985 *General aspects of the use of radioactive isotopes: dosimetry*, 1956 *Theoretical Principles of Isotope Methods for Investigating Chemical Reactions* Simon Zalmanovich Roginskiĭ, 1956 *General Aspects of the Use of Radioactive Isotopes*, 1956 *Economic Geology and the Bulletin of the Society of Economic Geologists*, 2008 **Notes and Records of the Royal Society of**

London Royal Society (Great Britain), 2009 **Application of Environmental Isotope Methods for Groundwater Studies in the ESCWA Region (Economic and Social Commission for Western Asia)** Wolfgang Wagner, Mebus A. Geyh, 1999 Numerous hydrological projects have been carried out using isotopic methods over the last two decades in the ESCWA region which includes the Arabian Peninsula the Arabian countries to the north and Egypt The large amount of data obtained from groundwater samples has been evaluated together with the hydrogeological hydrochemical and water management data available for the area Analyses of the stable isotopes of oxygen hydrogen and carbon in the groundwater samples as well as the naturally occurring radioactive isotopes of hydrogen and carbon are used for the localization of groundwater recharge areas determination and quantification of mixtures of groundwater from different sources reconstruction of groundwater flow systems on regional and local scales determination of the paleoclimatic effects on the geohydraulic conditions determination of groundwater ages i e residence times and distinguishing between renewable and fossil groundwater resources Extensive hydrological studies using isotopic methods have been conducted in the ESCWA region on the following aquifer systems and topics isotopic composition of precipitation in Jordan and Syria groundwater turnover in karst aquifers in the highlands of western Jordan the mountains in western Syria and the West Bank groundwater recharge from precipitation and surface water on the Damascus plain origin and age of groundwater in the basalt aquifer system in Jordan and Syria recently recharged freshwater lenses and fossil groundwater in Badiye and Hamad steppe and desert regions in Syria and eastern Jordan and the adjacent areas in Iraq and Saudi Arabia low of fossil groundwater and local recently recharged groundwater in Paleogene carbonate aquifers in eastern Saudi Arabia the Gulf region and southern Oman groundwater recharge from flash floods in the aquifers in unconsolidated rock in wadis and coastal plains of the Arabian Peninsula age and origin of groundwater in aquifers in consolidated rock in the mountains of Oman The discussion of the hydrogeological significance of isotope data is supplemented by comments on the most important current

hydrogeological problems in the ESCWA region that could be investigated using isotopic methods These include problems of groundwater recharge the provenance of groundwater groundwater flow systems on regional and local scales paleohydrological conditions and groundwater quality particularly contamination by human activities All available publications on the isotope hydrology of the ESCWA region are listed in the bibliography as well as basic publications on isotope hydrology in arid regions Isotope geochemistry isotope ratios stable isotopes O16 O18 O18 O16 C14 radioactive isotopes iritium absolute age atmospheric precipitation groundwater currents groundwater provinces groundwater quality sampling groundwater recharge climate paleoclimate aquifer sandstone limestone dolomite volcanic rocks quaternary aquifer unconsolidated sediments Bahrain Jemen Jordan Lebanon Qatar Kuwait Saudi Arabia Syria Oman United Arab Emirates

Forensic Isotope Geochemistry Richard W. Hurst,2014-01-01 Forensic Isotope Geochemistry Bibliographical Series International Atomic Energy Agency,1973 **Paleoclimate and Paleoelevation of the Western Cordillera in the United States** Kathryn E. Snell,2011

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some thermodynamic problems require an absolute value of entropy the third law of thermodynamics defines the entropy of a pure substance at absolute zero to be zero the principles of thermodynamics is are nearly fully defined after defining the laws of thermodynamics internal energy and entropy