

ISOTOPE GEOCHEMISTRY

FROM THE TREATISE ON GEOCHEMISTRY



EDITORS

H.D. HOLLAND

K.K. TUREKIAN



Isotope Geochemistry A Derivative Of The Treatise On Geochemistry

Michael Montenari



Isotope Geochemistry A Derivative Of The Treatise On Geochemistry:

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

From Crust to Core Simon Mitton, 2020-12-17 Carbon plays a fundamental role on Earth It forms the chemical backbone for all essential organic molecules produced by living organisms Carbon based fuels supply most of society's energy and atmospheric carbon dioxide has a huge impact on Earth's climate This book provides a complete history of the emergence and development of the new interdisciplinary field of deep carbon science It traces four centuries of history during which the inner workings of the dynamic Earth were discovered and documents extraordinary scientific revolutions that changed our understanding of carbon on Earth forever carbon's origin in exploding stars the discovery of the internal heat source driving the Earth's carbon cycle and the tectonic revolution Written with an engaging narrative style and covering the scientific endeavours of more than a hundred pioneers of deep geoscience this is a fascinating book for students and researchers working in Earth system science and deep carbon research

Geochemistry of Earth Surface Systems Heinrich D Holland, Karl K. Turekian, 2010-09-27 Geochemistry of Earth Surface Systems offers an interdisciplinary reference for scientists researchers and upper undergraduate and graduate level geochemistry students a sampling of articles on earth surface processes from The Treatise on Geochemistry that is more affordable than the full Treatise For professionals this volume will provide an overview of the field as a whole For students it will provide more in depth introductory content than is found in broad based geochemistry textbooks Articles were selected from chapters across all volumes of the full Treatise and include Volcanic Degassing Hydrothermal Processes The Contemporary Carbon Cycle Global Occurrence of Major Elements in Rivers Organic Matter in the Contemporary Ocean The Biological Pump and Evolution of Sedimentary Rocks 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

Treatise on Geochemistry, 2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and

analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume

Applications of Nuclear and Radioisotope Technology Khalid Alnabhani, 2021-09-17

Applications of Nuclear and Radioisotope Technology For Peace and Sustainable Development presents the latest technology and research on nuclear energy with a practical focus on a variety of applications Author Dr Khalid Al Nabhani provides a thorough and well rounded view of the status of nuclear power generation in order to promote its benefits towards a sustainable clean and secure future This book offers innovative theoretical analytical methodological and technological approaches encourages a positive societal and political uptake This book enhances awareness of peaceful nuclear applications across a broad spectrum of industries including power generation agriculture and medicine It presents successful examples and lessons learned across many countries that are working towards their sustainability goals in cooperation with the IAEA and AAEA to benefit researchers professionals and decision makers implementing and developing their own nuclear strategies for the future Presents theoretical and scientific knowledge which is supported with real examples and successful experiences Provides prevailing perceptions of nuclear safety and security concerns by presenting the most advanced safety and security systems Applies technologies to a variety of applications to guide the reader to make informed decisions to help meet sustainability goals

Readings from the Treatise on Geochemistry Heinrich D Holland, Karl K. Turekian, 2010-05-25

Readings from the Treatise on Geochemistry offers an interdisciplinary reference for scientists researchers and upper undergraduate and graduate level geochemistry students that is more affordable than the full Treatise For professionals this volume will provide an overview of the field as a whole For students it will provide more in depth introductory content than is found in broad based geochemistry textbooks Articles were selected from chapters across all volumes of the full Treatise and include The Origin and Earliest History of the Earth Compositional Evolution of the Mantle Evolution of Sedimentary Rocks Soil Formation Geochemistry of Groundwater Geologic History of Seawater

Hydrothermal Processes and Biogeochemistry of Primary Production in the Sea 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

Matkaopas lapsuuden historian tutkimukseen Kaisa Vehkalahti, Essi Jouhki, Sanna Lipkin, Johanna Sitomaniemi-San, Tiina Kuokkanen, 2022-12-16 This edited volume is a handbook of research methodologies for the history of childhood The history of childhood is a vibrant multidisciplinary field that incorporates a rich variety of methodological approaches developed in disciplines across the social sciences and humanities including archaeology education ethnology literature and history The volume presents a collection of chapters that engage a range of different research traditions and employ different research material conceptual tools and methods of analysis for the historical study of childhood In doing so the volume attends to issues specific to the study of children and childhood such as those related to research ethics and the theoretical complexities of defining the child and childhood While the central focus is on the history of childhood in Finland the volume also includes international and transnational cases contexts and perspectives

Radioactive Geochronometry Heinrich D Holland, Karl K. Turekian, 2010-09-30 The history of Earth in the Solar System has been unraveled using natural radioactivity The sources of this radioactivity are the original creation of the elements and the subsequent bombardment of objects including Earth in the Solar System by cosmic rays Both radioactive and radiogenic nuclides are harnessed to arrive at ages of various events and processes on Earth This collection of chapters from the Treatise on Geochemistry displays the range of radioactive geochronometric studies that have been addressed by researchers in various fields of Earth science These range from the age of Earth and the Solar System to the dating of the history of Earth that assists us in defining the major events in Earth history In addition the use of radioactive geochronometry in describing rates of Earth surface processes including the climate history recorded in ocean sediments and the patterns of circulation of the fluid Earth has extended the range of utility of radioactive isotopes as chronometric and tracer tools 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

Treatise on Geochemistry: Meteorites, comets, and planets Heinrich D. Holland, Karl K. Turekian, 2004

Reading the Archive of Earth's Oxygenation Victor Melezhik, Anthony R. Prave, Eero J. Hanski, Anthony E. Fallick, Aivo Lepland, Lee R. Kump, Harald Strauss, 2012-09-28 Earth's present day environments are the outcome of a 4.5 billion year period of evolution reflecting the interaction of global scale geological and biological processes Punctuating that evolution were several extraordinary events and episodes that perturbed the entire Earth system and led to the creation of new environmental conditions sometimes even to fundamental changes in how planet Earth operated Volume 3 Global Events and the Fennoscandian Arctic Russia Drilling Earth Project represents another kind of illustrated journey through the early Palaeoproterozoic provided by syntheses reviews and summaries of the current state of our understanding of a series of global events that resulted in a fundamental

change of the Earth System from an anoxic to an oxic state The book discusses traces of life possible causes for the Huronian age glaciations addresses radical changes in carbon sulphur and phosphorus cycles during the Palaeoproterozoic and provides a comprehensive description and a rich photo documentation of the early Palaeoproterozoic supergiant petrified oil field Terrestrial environments are characterised through a critical review of available data on weathered and calichified surfaces and travertine deposits Potential implementation of Ca Mg Sr Fe Mo U and Re Os isotope systems for deciphering Palaeoproterozoic seawater chemistry and a change in the redox state of water and sedimentary columns are discussed The volume considers in detail the definition of the oxic atmosphere possible causes for the oxygen rise and considers the oxidation of terrestrial environment not as a single event but a slow motion process lasting over hundreds of millions of years Finally the book provides a roadmap as to how the FAR DEEP cores may facilitate future interesting science and provide a new foundation for education in earth science community Welcome to the illustrative journey through one of the most exciting periods of planet Earth

Treatise on Geochemistry K.K. Turekian,H.D. Holland,2003-12-18 The Treatise on Geochemistry is the first work providing a comprehensive integrated summary of the present state of geochemistry It deals with all the major subjects in the field ranging from the chemistry of the solar system to environmental geochemistry The Treatise on Geochemistry has drawn on the expertise of outstanding scientists throughout the world creating the reference work in geochemistry for the next decade Each volume consists of fifteen to twenty five chapters written by recognized authorities in their fields and chosen by the Volume Editors in consultation with the Executive Editors Particular emphasis has been placed on integrating the subject matter of the individual chapters and volumes Elsevier also offers the Treatise on Geochemistry in electronic format via the online platform ScienceDirect the most comprehensive database of academic research on the Internet today enhanced by a suite of sophisticated linking searching and retrieval tools

Case Studies in Isotope Stratigraphy Michael Montenari,2019-11-10 Case Studies in Isotope Stratigraphy Volume Four in the Advances in Sequence Stratigraphy series covers current research across many stratigraphic disciplines providing information on the most recent developments for the geoscientific research community This fully commissioned review publication aims to foster and convey progress in stratigraphy including geochronology magnetostratigraphy lithostratigraphy event stratigraphy isotope stratigraphy astrochronology climatostratigraphy seismic stratigraphy biostratigraphy ice core chronology cyclostratigraphy paleoceanography sequence stratigraphy and more Contains contributions from leading authorities in the field Informs and updates on all the latest developments in the field Aims to foster and convey progress in stratigraphy including geochronology magnetostratigraphy lithostratigraphy event stratigraphy and more

Isotope Geochemistry--the Crafoord Symposium ,1988 **Treatise on Geochemistry: The mantle and core** Heinrich D. Holland,Karl K. Turekian,2004 Focuses first on remote sensing using evidence from cosmochemical seismic petrologic and geochemical approaches Concludes with examination of processes that modify the composition of the mantle and core

including an early magma ocean partial melting element partitioning between minerals and melts etc **Treatise on Geochemistry: Biogeochemistry** Heinrich D. Holland, Karl K. Turekian, 2004 **Treatise on Geochemistry: The oceans and marine geochemistry** Heinrich D. Holland, Karl K. Turekian, 2004 This volume focuses on natural and anthropogenic environmental contaminants and their implications for human health and the environment Cover **Sulfidic Sediments and Sedimentary Rocks** David Rickard, 2012-12-31 This book deals with sedimentary sulfides which are the most abundant authigenic minerals in sediments Special emphasis is given to the biogeochemistry that plays such a central role in the formation of sedimentary sulfides It will be of interest to scientists in a number of disciplines including geology microbiology chemistry and environmental science The sulfur system is important to environmental scientists considering the present and future effects of pollution and anoxia The development of the sulfur system particularly the characteristics of ocean anoxia over the last 200 Ma is useful in predicting the future fate of the Earth surface system as well as in understanding the past The biochemistry and microbiology of the sulfur system are key to understanding microbial ecology and the evolution of life First monograph on sedimentary sulfides covering the ancient and modern sedimentary sulfide systems Comprehensive integrating chemistry microbiology geology and environmental science All key references are included and discussed

Surface and Ground Water, Weathering, and Soils J.I. Drever, 2005-11-21 Volume 5 has several objectives The first is to present an overview of the composition of surface and ground waters on the continents and the mechanisms that control the compositions The second is to present summaries of the tools and methodologies used in modern studies of the geochemistry of surface and ground waters The third is to present information on the role of weathering and soil formation in geochemical cycles weathering affects the chemistry of the atmosphere through uptake of carbon dioxide and oxygen and paleosols preserved soils in the rock record provide information on the composition of the atmosphere in the geological past Reprinted individual volume from the acclaimed Treatise on Geochemistry 10 Volume Set ISBN 0 08 043751 6 published in 2003

Present an overview of the composition of surface and ground waters on the continents and the mechanisms that control the compositions Provides summaries of the tools and methodologies used in modern studies of the geochemistry of surface and ground waters Features information on the role of weathering and soil formation in geochemical cycles Contains information on the composition of the atmosphere in the geological past Reprinted individual volume from the acclaimed Treatise on Geochemistry 10 volume set

Meteorites, Comets, and Planets A.M. Davis, 2005-11-21 Volume 1 provides a broad overview of the chemistry of the solar system It includes chapters on the origin of the elements and solar system abundances the solar nebula and planet formation meteorite classification the major types of meteorites important processes in early solar system history geochemistry of the terrestrial planets the giant planets and their satellite comets and the formation and early differentiation of the Earth This volume is intended to be the first reference work one would consult to learn about the chemistry of the solar system Reprinted individual volume from the acclaimed Treatise on Geochemistry 10 Volume Set ISBN

0 08 043751 6 published in 2003 *Elements of Physical Oceanography* John H. Steele, Steve A. Thorpe, Karl K. Turekian, 2009-12-16 *Elements of Physical Oceanography* is a derivative of the *Encyclopedia of Ocean Sciences* 2nd Edition and serves as an important reference on current physical oceanography knowledge and expertise in one convenient and accessible source. Its selection of articles, all written by experts in their field, focuses on ocean physics: air-sea transfers, waves, mixing, ice, and the processes of transfer of properties such as heat, salinity, momentum, and dissolved gases within and into the ocean. *Elements of Physical Oceanography* serves as an ideal reference for topical research. References related to articles in physical oceanography facilitate further research. Richly illustrated with figures and tables that aid in understanding key concepts. Includes an introductory overview and then explores each topic in detail, making it useful to experts and graduate-level researchers. Topical arrangement makes it the perfect desk reference.

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