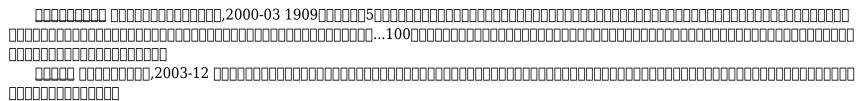
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An Introduction to Organic Geochemistry Killops, Vanessa Killops, 2005-03 Exploring the fate of organic matter of all types, biogenic and man-made, in the Earth System, this book also investigates the biogeochemical transformations that carbon compounds can experience. It also covers the global carbon cycle and elemental cycles; evolution of life and its influence on the carbon cycle through Earth history; and more.

Introduction to Organic Geochemistry Stephen D. Killops, Vanessa J. Killops, 2013-04-16 An Introduction to Organic Geochemistry explores the fate of organic matter of all types, biogenic and man-made, in the Earth System. investigates the variety of pathways and biogeochemical transformations that carbon compounds can experience over a range of time scales and in different environments scope widened to provide a broad and up-to-date background - structured to accommodate readers with varied scientific backgrounds essential terminology is defined fully and boxes are used to explain concepts introduced from other disciplines further study aided by the incorporation of carefully selected literature references It investigates the variety of pathways and biogeochemical transformations that carbon compounds can experience over a range of time scales and in different environments.

<u>Groundwater Geochemistry</u> William J. Deutsch,Randy Siegel,2013 This book offers an introduction to the geochemical processes in the subsurface that produce the composition of groundwater found in an aquifer. It covers the basic processes, from mineral dissolution and precipitation to adsorption/desorption, an understanding of which provides investigators with the knowledge to interpret the chemical evolution of groundwater and the tools to develop practical, effective remediation methods. The book also discusses the application of geochemical modeling for natural and contaminated sites. Completely

updated, this second edition includes several new chapters and a new glossary.

Environmental Geochemistry B. Sherwood Lollar,2005-05-21 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.

5:Surface and Ground Water, Weathering, and Soils James I. Drever, Karl K. Turekian, Heinrich D. Holland, 2004 Principles and Applications of Geochemistry Gunter Faure, 1998 Intended as an introduction to Geochemistry for Geology majors in their senior year or first year of graduate work. Designed to show students how to use chemical principles in solving geological problems, this text emphasizes a quantitative approach to problem solving and demonstrates how chemical principles control geologic processes in atomic and large-scale environments.

Environmental Geochemistry Benedetto DeVivo, Harvey Belkin, Annamaria Lima, 2017-09-18 Environmental Geochemistry: Site Characterization, Data Analysis and Case Histories, Second Edition, reviews the role of geochemistry in the environment and details state-of-the-art applications of these principles in the field, specifically in pollution and remediation situations. Chapters cover both philosophy and procedures, as well as applications, in an array of issues in environmental geochemistry including health problems related to environment pollution, waste disposal and data base management. This updated edition also includes illustrations of specific case histories of site characterization and remediation of brownfield sites. - Covers numerous global case studies allowing readers to see principles in action - Explores the environmental impacts on soils, water and air in terms of both inorganic and organic geochemistry - Written by a well-respected author team, with over 100 years of experience combined - Includes updated content on: urban geochemical mapping, chemical speciation, characterizing a brownsfield site and the relationship between heavy metal distributions and cancer mortality

Geochemistry William M. White,2020-07-17 A Comprehensive Introduction to the "Geochemist Toolbox" – the Basic Principles of Modern Geochemistry In the new edition of William M. White's Geochemistry, undergraduate and graduate students will find each of the core principles of geochemistry covered. From defining key principles and methods to examining Earth's core composition and exploring organic chemistry and fossil fuels, this definitive edition encompasses all

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Global Environment Elizabeth Kay Berner, Robert A. Berner, 2012-04-22 The new revised edition of a classic Earth science text This newly revised edition of Global Environment discusses the major elements of the geochemical cycles and global fluxes found in the atmosphere, land, lakes, rivers, biota, and oceans, as well as the human effects on these fluxes. Retaining the strengths of the original edition while incorporating the latest discoveries, this textbook takes an integrated, multidisciplinary, and global approach to geochemistry and environmental problems and introduces fundamental concepts of meteorology, surficial geology (weathering, erosion, and sedimentation), biogeochemistry, limnology, and oceanography. New concepts and information in this updated edition include changes of atmospheric carbon dioxide over geologic time, major advances in the study of chemical weathering of rocks, ocean acidification, and important environmental problems, such as the amelioration of the acid rain problem due to reduction in sulfur deposition, problems with nitrification of soils and lakes, and eutrophication of rivers and estuaries. An expanded chapter explores atmospheric chemistry and changing climate, with the most up-to-date statistics on CO2, the carbon cycle, other greenhouse gases, and the ozone hole. Only requiring a fundamental understanding in elementary chemistry, yet taking into account extensive and current data, this text is ideal for students in environmental geochemistry, environmental geology, global change, biogeochemistry, water pollution, geochemical cycles, chemical oceanography, and geohydrology, and serves as a valuable reference for researchers working on global geochemical and environmental issues. Revised edition takes a close look at global fluxes involving the atmosphere, land, lakes, rivers, biota, and oceans, and the human effects on these fluxes Detailed discussion of basic concepts including meteorology, surficial geology (weathering, erosion, and sedimentation), biogeochemistry, limnology, and oceanography An expanded up-to-date chapter on atmospheric chemistry and changing climate, including CO2, other greenhouse gases, and ozone Presentation of major advances in the study of chemical weathering Discussion of current environmental topics Global coverage of environmental problems involving water

Treatise on Geochemistry: The atmosphere Heinrich D. Holland, Karl K. Turekian, 2014

Introduction to Geochemistry Konrad Bates Krauskopf,1967 An effort to pick up concepts and practices from chemistry, which have application in the handling of geologic problems. Knowledge of physical chemistry is not assumed.

Principles and Applications of Inorganic Geochemistry Gunter Faure, 1992

Treatise on Geochemistry: Sediments, diagenesis, and sedimentary rocks Heinrich D. Holland, Karl K. Turekian, 2014 *Geochemistry, Groundwater and Pollution, Second Edition* C.A.J. Appelo, Dieke Postma, 2005-04-15 Building on the success of its 1993 predecessor, this second edition of Geochemistry, Groundwater and Pollution has been thoroughly rewritten, updated and extended to provide a complete and authoritative account of modern hydrogeochemistry. Offering a quantitative approach to the study of groundwater quality and the interaction of water, minerals, gases, pollutants and microbes, this book shows how physical and chemical theory can be applied to explain observed water qualities and variations over space and time. Integral to the presentation, geochemical modelling using PHREEQC code is demonstrated, with step-by-step instructions for calculating and simulating field and laboratory data. Numerous figures and tables illustrate the theory, while worked examples including calculations and theoretical explanations assist the reader in gaining a deeper understanding of the concepts involved. A crucial read for students of hydrogeology, geochemistry and civil engineering, professionals in the water sciences will also find inspiration in the practical examples and modeling templates.

Treatise on Geochemistry, 2003

<u>Introduction to Exploration Geochemistry</u> Alfred A. Levinson,1974 <u>Introduction to Exploration Geochemistry</u> Alfred Abraham Levinson,1974

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