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Principles of Chemical Sedimentology

Principles Of Chemical Sedimentology

Michael Seilmaier



Principles Of Chemical Sedimentology:

Principles of chemical sedimentology N.Y., McGraw-Hill Robert A. Berner, **Principles of Chemical Sedimentology** Robert A. Berner, 1971 Review of physical chemistry Ion activities in natural waters Calcium carbonate chemistry in surface waters Evaporite formation Diagenetic processes Diagenetic redox reactions in the system C N S H O Diagenesis of Ca Mg carbonates Formation and alteration of silica and clay minerals Diagenesis of iron minerals Early Diagenesis Robert A. Berner, 2020-03-31 Diagenesis refers to changes taking place in sediments after deposition In a theoretical treatment of early diagenesis Robert Berner shows how a rigorous development of the mathematical modeling of diagenetic processes can be useful to the understanding and interpretation of both experimental and field observations His book is unique in that the models are based on quantitative rate expressions in contrast to the qualitative descriptions that have dominated the field In the opening chapters the author develops the mathematical theory of early diagenesis introducing a general diagenetic equation and discussing it in terms of each major diagenetic process Included are the derivations of basic rate equations for diffusion compaction pore water flow burial advection bioturbation adsorption radioactive decay and especially chemical and biochemical reactions Drawing on examples from the recent literature on continental margin pelagic and non marine sediments he then illustrates the power of these diagenetic models in the study of such deposits The book is intended not only for earth scientists studying sediments and sedimentary rocks but also for researchers in fields such as radioactive waste disposal petroleum and economic geology environmental pollution and sea floor engineering **Journal of the Royal Society of New Zealand**, 1973-03 Chemical Oceanography J. P. Riley, R. Chester, 2013-10-22 Chemical Oceanography Second Edition Volume 6 provides an overview of the state of knowledge in chemical oceanography The present volume contains five chapters that focus on marine sediments It begins with a discussion of the process of chemical diagenesis in sediments Subsequent chapters deal with the factors that regulate the input and diagenesis of organic matter in sediments interstitial waters of marine sediments the mineralogy and geochemistry of near shore sediments and the geochemistry of deep sea sediments **Chemical Oceanography** Steven R. Emerson, Roberta C. Hamme, 2022-04-07 Chemical Oceanography Element Fluxes in the Sea focuses on the use of chemical distributions to understand mechanisms of physical chemical biological and geological processes in the ocean After an introduction describing observed chemical concentrations chapters focus on using chemical tracers to determine fluxes on a variety of time scales Long term chemical cycles are dominated by exchanges between seawater and land sediments and underwater volcanoes Biological and ocean mixing processes dominate internal chemical cycles that respond to changes on hundred to thousand year time scales Stable and radioactive isotopes trace the fluxes of nutrients and carbon to quantify the rates and mechanisms of chemical cycles Anthropogenic influences which have grown to be of the same magnitude as some natural cycles are a specific focus throughout the book Discussion boxes and quantitative problems help instructors to deepen student learning Appendices

enhance the book's utility as a reference text for students and researchers **Chemical Oceanographic Research**, 1973

Chemical Fundamentals of Geology and Environmental Geoscience Robin Gill, 2015-01-27 Chemical principles are fundamental to the Earth sciences and geoscience students increasingly require a firm grasp of basic chemistry to succeed in their studies. The enlarged third edition of this highly regarded textbook introduces the student to such geo-relevant chemistry presented in the same lucid and accessible style as earlier editions but the new edition has been strengthened in its coverage of environmental geoscience and incorporates a new chapter introducing isotope geochemistry. The book comprises three broad sections. The first Chapters 1-4 deals with the basic physical chemistry of geological processes. The second Chapters 5-8 introduces the wave mechanical view of the atom and explains the various types of chemical bonding that give Earth materials their diverse and distinctive properties. The final chapters 9-11 survey the geologically relevant elements and isotopes and explain their formation and their abundances in the cosmos and the Earth. The book concludes with an extensive glossary of terms. Appendices cover basic maths, explain basic solution chemistry and list the chemical elements and the symbols, units and constants used in the book. **Introduction to Ore-Forming Processes** Laurence Robb, 2013-05-03

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, 1986 **U.S. Geological Survey Bulletin**, 1984 **Hypersaline Environments** Barbara J. Javor, 2012-12-06 Hypersaline environments are the principal habitats of petroleum deposition. They are also of intense evolutionary and ecological interest. This book presents a cross-disciplinary examination of the variety of halophilic microorganisms and their roles in modifying the ecology and geochemistry of hypersaline environments. The book also covers in detail the various inland and coastal habitats where halophilic microorganisms thrive. Geographically, hypersaline environments extend from the tropics to the poles and from the terrestrial to the submarine. Organisms capable of living in such environments have faced unique evolutionary challenges. **A to Z of Earth Scientists, Updated Edition** Alexander Gates, 2019-10-01

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