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Principles And Applications Of Inorganic Geochemistry

Gunter Faure



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Principles and Applications of Inorganic Geochemistry Gunter Faure, 1991 This text attempts to enhance students understanding of geological processes by showing them how to use chemical principles in solving geological problems Emphasizing a quantitative approach to problem solving this new text demonstrates how chemical principles control these processes in atomic and large scale environments In this way students may see that the principles and applications of inorganic geochemistry are accessible internally consistent and useful for understanding the world around us And as professional geologists this understanding may help them to predict the outcome of chemical reactions occurring in geological processes and to realize the important role they play in characterizing our environment **Principles and**

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Water quality of pit lakes is one of the most critical environmental issues facing the global mining industry As ore grades decrease and operators strive to improve efficiency the number of active pit mines will continue to outpace their underground counterparts in the years ahead How will these water resources be protected for future generations while the mining industry continues to meet society's growing demands for raw materials The key to solving this dilemma is accurately predicting the water quality in advance of open pit mining That's the purpose of Mine Pit Lakes The third in a series of six handbooks by the Acid Drainage Technology Initiative Metal Mining Sector ADTI MMS this volume includes the latest thinking from dozens of internationally respected experts from Canada Germany Australia and the United States You'll learn both the theory and science of predicting pit lake water quality and get insights into the best practices of pit lake management This book is an indispensable resource for mining professionals and environmental regulators who are considering new open pit mines or are developing monitoring programs or closure strategies for existing ones **The**

Handbook of Groundwater Engineering Jacques W. Delleur, 2010-12-12 Due to the increasing demand for adequate water supply caused by the augmenting global population groundwater production has acquired a new importance In many areas surface waters are not available in sufficient quantity or quality Thus an increasing demand for groundwater has resulted However the residence time of groundwater can be of the order of thousands of years while surface waters is of the order of days Therefore substantially more attention is warranted for transport processes and pollution remediation in groundwater than for surface waters Similarly pollution remediation problems in groundwater are generally complex This excellent timely resource covers the field of groundwater from an engineering perspective comprehensively addressing the range of subjects related to subsurface hydrology It provides a practical treatment of the flow of groundwater the transport of substances the

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Handbook of Rare Earth Elements Alfred Golloch, 2022-07-05 The reference work describes in its new edition still more up to date methods for the recycling and purification processes of rare earth element analysis for industrial and scientific purposes alike Due to their vast applications from computer hardware to mobile phones and electric cars REEs have become a valuable resource for our modern life New topics emission spectroscopy analysis of environmental samples and pharmaceutical applications

Intermetallic Chemistry Riccardo Ferro, Adriana Saccone, 2011-08-26 Intermetallic science is closely related to physics chemistry metallurgy materials science technology and engineering This book emphasizes the chemical aspects of this science and therefore the mutual reactivity of metals and the characteristics of intermetallic compounds Topics included are Phase diagrams of alloy systems Many intermetallic systems form several compounds generally not obeying common simple stoichiometric rules which are often homogeneous in a certain range of compositions The stability and extension of these phases are conveniently presented through phase diagrams Selected aspects of intermetallics structural chemistry with emphasis on the solid state The general structural characteristics of intermetallic phases are considered with attention to nomenclature and to alternative and complementary methods of presenting crystal chemical data A brief account is given of derivative and degenerate structures modular aspects of crystal structures and of a few special groups of alloys such as quasicrystals and amorphous alloys A number of selected structural prototypes with typical features their possible grouping in structural families and their distribution among different types of alloys are provided Intermetallic reactivity trends in the Periodic Table Attention is given to a few selected elemental parameters such as electron configuration and valence electron number and to their changes along the Table which act as reference factors of the intermetallic behaviour As an example the relationships are considered between crystal structure and the number of valence electrons per atom or per formula in various classes of compounds or solid solution phases Alloying behaviour systematics of intermetallic systems with a description of the intermetallic reactivity of each element or group of elements in the order of their position in the Periodic Table For each pair of metallic elements their capability to form intermediate phases is summarised by maps and schemes A description of small scale preparation methods of intermetallics A number of interesting and significant peculiarities are e g those related to their high melting points

insolubility in common solvents etc Systematic treatment of alloying behaviour Wide overview of intermetallic chemistry Illustrated with many examples

Diagenesis, IV G.V. Chilingarian, K.H. Wolf, 1994-02-03 The present volume continues the philosophy of gathering contributions on diagenesis on behalf of those requiring such periodic literary surveys namely academics and practitioners teachers researchers and oil and ore explorationists

Natural Attenuation Patrick V. Brady, Michael V. Brady, David J. Borns, 2018-02-06 Natural Attenuation CERCLA RBCAs and the Future of Environmental Remediation presents the concept of natural attenuation the tendency of soils to severely limit the toxicity of many types of hazardous waste It reviews and updates the most recent findings from the field and lab and shows how natural attenuation is rapidly changing the direction and focus of environmental remediation Outlining the legal and regulatory framework that has made waste remediation so costly this book shows how applying an understanding of natural attenuation can decrease cleanup outlays while lowering risks to human health Natural Attenuation CERCLA RBCAs and the Future of Environmental Remediation makes it clear why natural attenuation will be relied upon more and more in the future

The Handbook of Groundwater Engineering John H. Cushman, Daniel M. Tartakovsky, 2016-11-25 This new edition adds several new chapters and is thoroughly updated to include data on new topics such as hydraulic fracturing CO₂ sequestration sustainable groundwater management and more Providing a complete treatment of the theory and practice of groundwater engineering this new handbook also presents a current and detailed review of how to model the flow of water and the transport of contaminants both in the unsaturated and saturated zones covers the protection of groundwater and the remediation of contaminated groundwater

Thermodynamics in Earth and Planetary Sciences Jibamitra Ganguly, 2020-01-21 Based on a university course this book provides an exposition of a large spectrum of geological geochemical and geophysical problems that are amenable to thermodynamic analysis It also includes selected problems in planetary sciences relationships between thermodynamics and microscopic properties particle size effects methods of approximation of thermodynamic properties of minerals and some kinetic ramifications of entropy production The textbook will enable graduate students and researchers alike to develop an appreciation of the fundamental principles of thermodynamics and their wide ranging applications to natural processes and systems

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