Borates Handbook Of Deposits Processing Properties And Use

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The book Borates: Handbook of Deposits, Processing, Properties, and Use provides the most comprehensive observation with new angles and perspectives on the topic....Overall this book gives us an opportunity to break out of our narrow subfields and to examine in a broader angle a complex subject like boron and its compounds. It is rare to see a piece of work that integrates subjects like history-geochemistry-crystal chemistry-isotope geochemistry-geology-mining industry and others so nicely ...

Borates - 1st Edition

This chapter presents a discussion on borate minerals and the origin of borate deposits. Boron readily crystallizes with silicates and replaces aluminum or silicon in varying proportions in minerals. Borates are important in commercial deposits, including the hydrogen borate sassolite, borax, kernite, colemanite, inyoite, priceite, the sodium–calcium borates, ulexite, probertite, magnesium borates, szaibelyite, ascharite, inderite, pinnoite, magnesium–calcium borate, hydroboracite, ...

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This comprehensive reference is the first to cover industrially important borates, from deposits, through chemistry, mining, processing, and applications. The reference work begins with a listing...

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Borates - Donald E. Garrett - Numilog.com eBook
Author of Borates Handbook of Deposits, Processing, Properties, & Use, Potash, Chemical engineering economics, Sodium Sulfate, Natural soda ash, Borates, Handbook of lithium and natural calcium chloride

This reference covers industrially important borates, from deposits, through chemistry, mining, processing, and applications. It features modern theories on the origin of borate deposits, their molecular structure and descriptions of the world's borate deposits.

Sodium Sulfate: Handbook of Deposits, Processing, Properties, and Use will be the authoritative and up-to-date distillation of all that is known about naturally occurring sodium sulfate, detailed information on formation, worldwide deposits, processing technologies, and usage over time. Garrett provides a comprehensive overview of sodium sulfate from deposit formation, through processing technologies and usage. Garrett's reference addresses the need for a comprehensive handbook on this industrial mineral. Dr. Garrett's unique chemical engineering background and flair for history have allowed him to integrate information about the major borate deposits in the world with a discussion of their sociopolitical impact throughout the ages. The scope and detail of the book are unequaled in the literature. First

comprehensive reference on naturally occuring sodium sulfates, their chemistry, deposits, and applications Author is a recognised authority and author on the chemical engineering aspects of saline minerals, borates, soda ash, and potash

Encyclopedia of Geology, Second Edition presents in six volumes state-of-the-art reviews on the various aspects of geologic research, all of which have moved on considerably since the writing of the first edition. New areas of discussion include extinctions, origins of life, plate tectonics and its influence on faunal provinces, new types of mineral and hydrocarbon deposits, new methods of dating rocks, and geological processes. Users will find this to be a fundamental resource for teachers and students of geology, as well as researchers and non-geology professionals seeking up-to-date reviews of geologic research. Provides a comprehensive and accessible one-stop shop for information on the subject of geology, explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences, tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study

Over the last decade our view of chemistry has evolved substantially. Whereas individual researchers previously focused on specific areas of chemistry, such as inorganic, organic, etc. we now take a more holistic approach. Effective and efficient research projects now incorporate whatever aspects of the chemistry subdisciplines that are needed to complete the intended work. The main group elements have always been used in this manner. Depending on the use of the elements, the resulting work can be described under any heading of chemistry. The group 13 elements have been special in this regard due to the very unique characters of the constituent elements. Thus, there is a dramatic change in the properties of the elements when proceeding through the series, B, A1, Ga, In, T1. This difference is one of the main reasons why these elements have seen, and continue to see, such widespread usage in such disparate applications as organic synthesis, electronic and structural materials, and catalysis, to name but a few.

Handbook of Lithium and Natural Calcium Chloride is concerned with two major industrial minerals: Lithium and Calcium Chloride. The geology of their deposits is first reviewed, along with discussions of most of the major deposits and theories of their origin. The commercial mining and processing plants are next described, followed by a review of the rather extensive literature on other proposed processing methods. The more important uses for lithium and calcium chloride are next covered, along with their environmental considerations. This is followed by a brief review of the production statistics for each industry, and some of their compounds' phase data and physical properties. Describes the chemistry, chemical engineering, geology and mineral processing aspects of lithium and calcium chloride Collects in one source the most important information concerning these two industrial minerals Presents new concepts and more comprehensive theories on their origin

Volume 33 of Reviews in Mineralogy reviews the Mineralogy, Petrology, and Geochemistry of Boron. Contents: Mineralogy, Petrology and Geochemistry of Boron: An Introduction The Crystal Chemistry of Boron Experimental Studies on Borosilicates and Selected Borates Thermochemistry of Borosilicate Melts and Glasses - from Pyrex to Pegmatites Thermodynamics of Boron Minerals: Summary of Structural, Volumetric and Thermochemical

Data Continental Borate Deposits of Cenozoic Age Boron in Granitic Rocks and Their Contact Aureoles Experimental Studies of Boron in Granitic Melts Borosilicates (Exclusive of Tourmaline) and Boron in Rock-forming Minerals in Metamorphic Environments Metamorphic Tourmaline and Its Petrologic Applications Tourmaline Associations with Hydrothermal Ore Deposits Geochemistry of Boron and Its Implications for Crustal and Mantle Processes Boron Isotope Geochemistry: An Overview Similarities and Contrasts in Lunar and Terrestrial Boron Geochemistry Electron Probe Microanalysis of Geologic Materials for Boron Analyses of Geological Materials for Boron by Secondary Ion Mass Spectrometry Nuclear Methods for Analysis of Boron in Minerals Parallel Electron Energy-loss Spectroscopy of Boron in Minerals Instrumental Techniques for Boron Isotope Analysis

News, Inc., Portland, OR (booknews.com).

The unique and practical Materials Handbook (third edition) provides quick and easy access to the physical and chemical properties of very many classes of materials. Its coverage has been expanded to include whole new families of materials such as minor metals, ferroalloys, nuclear materials, food, natural oils, fats, resins, and waxes. Many of the existing families—notably the metals, gases, liquids, minerals, rocks, soils, polymers, and fuels—are broadened and refined with new material and up-to-date information. Several of the larger tables of data are expanded and new ones added. Particular emphasis is placed on the properties of common industrial materials in each class. After a chapter introducing some general properties of materials, each of twenty-four classes of materials receives attention in its own chapter. The health and safety issues connected with the use and handling of industrial materials are included. Detailed appendices provide additional information on subjects as diverse as crystallography, spectroscopy, thermochemical data, analytical chemistry, corrosion resistance, and economic data for industrial and hazardous materials. Specific further reading sections and a general bibliography round out this comprehensive guide. The index and tabular format of the book makes light work of extracting what the reader needs to know from the wealth of factual information within these covers. Dr. François Cardarelli has spent many years compiling and editing materials data. His professional expertise and experience combine to make this handbook an indispensable reference tool for scientists and engineers working in numerous fields ranging from chemical to nuclear engineering. Particular emphasis is placed on the properties of common industrial materials in each class. After a chapter introducing some general properties of materials, materials are classified as follows. ferrous metals and their alloys; ferroalloys; common nonferrous metals; less common metals; minor metals; semiconductors and superconductors; magnetic materials; insulators and dielectrics; miscellaneous electrical materials; ceramics, refractories and glasses; polymers and elastomers; minerals, ores and gemstones; rocks and meteorites; soils and fertilizers; construction materials; timbers and woods; fuels, propellants and explosives; composite materials; gases; liquids; food, oils, resin and waxes; nuclear materials. food materials