

# Mc Graw Hill Quimica 1

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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 of the 238 currently known borate minerals their formulas and properties it features modern theories on the origin of borate deposits their molecular structure and detailed descriptions of the world's borate deposits garrett describes the fascinating history of the discovery and development of borate deposits with anecdotes of how resourceful operators overcame obstacles in obtaining their minerals chapters on mining technology and processing detail the mineral's development from the earliest recorded times up to the sophisticated operations of the present day the book also contains a comprehensive literature on boron isotope chemistry their diverse applications and productions and resource statistics for the world's largest industrial producers functions as a complete reference for geologists engineers and consumers of borate products includes crystallographic descriptions solution chemistry isotopic distributions and other properties of 170 borate minerals provides detailed descriptions of mining and processing methods and economic uses includes statistical data on borate production consumption prices and ore reserves for every country of the world provides an extensive bibliography author is an authority on industrial minerals through many years of consulting and process development work

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during the past two decades membrane science and technology has made tremendous progress and has changed from a simple laboratory tool to large scale processes with numerous applications in medicine and industry in this volume are collected papers presented at the first europe japan congress on membrane and membrane processes held in stresa in june 1984 other contributions to the conference will be published in a special issue of the journal of membrane science this conference was organized by the european society of membrane science and technology and the membrane society of japan to bring together european scientists and engineers face to face with their colleagues from japan in both countries membrane processes will play a strategic role in many industrial areas in the 1990s as predicted by the japanese project for next generation industries and by the eec project on basic technological research brite the large number of participants of about four hundred from twenty six countries including usa australia china and brazil the quality of the plenary lectures and scientific communications made the conference a significant international success

the use of exploration geochemistry has increased enormously in the last decade the present volume specifically addresses those geochemical exploration practices appropriate for tropical sub tropical and adjacent areas in environments ranging from rainforest to desert practical recommendations are made for the optimization of sampling and analytical and interpretational procedures for exploration according to the particular nature of tropically weathered terrains

the underlying theme is the recognition that regions between 35° N and 35° S in particular have a common history of deep chemical weathering and lateritization during the late Mesozoic and early Tertiary. This has had a profound and lasting effect so that the surface geochemical expressions of mineralization throughout these regions have many similar features with local modification due to more recent weathering under changed climates. The volume discusses the data derived from numerous research and case studies in terms of exploration and dispersion models based on the weathering and geomorphological history. The models permit valid comparisons between equivalent terrains that may be geographically widely separated and situated in quite different climatic environments. The basis of the volume is to view geochemical dispersion within the context of a genetic understanding of the evolution of landforms and the regolith, i.e. landscape geochemistry, and to develop exploration procedures based on this understanding. This book should be of interest to exploration geochemists, economic geologists, soil scientists, geomorphologists, and environmental geochemists.

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