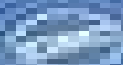


Geologic and Mine Modelling Using Techbase and Lynx

Martin Lloyd Smith



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Geochemical Modeling for Mine Site Characterization and Remediation D. Kirk Nordstrom, Andrew Nicholson, 2017-10-01
The single most important factor for the successful application of a geochemical model is the knowledge and experience of the individual s conducting the modeling Geochemical Modeling for Mine Site Characterization and Remediation is the fourth of six volumes in the Management Technologies for Metal Mining Influenced Water series about technologies for management of metal mine and metallurgical process drainage This handbook describes the important components of hydrogeochemical modeling for mine environments primarily those mines where sulfide minerals are present metal mines and coal mines It provides general guidelines on the strengths and limitations of geochemical modeling and an overview of its application to the hydrogeochemistry of both unmined mineralized sites and those contaminated from mineral extraction and mineral processing The handbook includes an overview of the models behind the codes explains vital geochemical computations describes several modeling processes provides a compilation of codes and gives examples of their application including both successes and failures Hydrologic modeling is also included because mining contaminants most often migrate by surface water and groundwater transport and contaminant concentrations are a function of water residence time as well as pathways This is an indispensable resource for mine planners and engineers environmental managers land managers consultants researchers government regulators nongovernmental organizations students stakeholders and anyone with an interest in mining influenced water The other handbooks in the series are Basics of Metal Mining Influenced Water Mitigation of Metal Mining Influenced Water Mine Pit Lakes Characteristics Predictive Modeling and Sustainability Techniques for Predicting Metal Mining Influenced Water and Sampling and Monitoring for the Mine Life Cycle *Geologic Studies in Alaska by the U.S. Geological Survey, 1998* Karen D. Kelley, L. P. Gough, 2000 **Geologic Studies in Alaska by the U.S. Geological Survey, 1998, U.S. Geological Survey, U.S. Geological Survey Professional Paper 1615, July 2000** ,1998 The Web of Geological Sciences Marion Eugene Bickford, 2013 This volume covers many of the important advances in the geological sciences from 1963 to 2013 These advances include understanding plate tectonics exploration of the Moon and Mars development of new computing and analytical technologies understanding of the role of microbiology in geologic processes and many others Provided by publisher Monthly Catalog of United States Government Publications ,2004-11 *Geohydrology and Simulation of Ground-water Flow in the Mesilla Basin, Doña Ana County, New Mexico, and El Paso County, Texas* Peter F. Frenzel, C. A. Kaehler, 1992 New Publications of the U.S. Geological Survey ,2000 *U.S. Geological Survey Professional Paper* ,1984 *Mine Planning and Equipment Selection 1996* L.A. Ayres de Silva, A.P. Chaves, W.T. Hennies, 1996-01-01 A collection of 125 papers on mine planning and selection of equipment covering such topics as design and planning of surface and underground mines planning and equipment selection for difficult mining conditions equipment selection procedures and mine and equipment information systems **Fossil Energy Update** ,1983

Guidelines for Open Pit Slope Design in Weak Rocks Derek Martin, Peter Stacey, 2018-01-10 Weak rocks encountered in open pit mines cover a wide variety of materials with properties ranging between soil and rock. As such they can provide a significant challenge for the slope designer. For these materials the mass strength can be the primary control in the design of the pit slopes although structures can also play an important role. Because of the typically weak nature of the materials groundwater and surface water can also have a controlling influence on stability. Guidelines for Open Pit Slope Design in Weak Rocks is a companion to Guidelines for Open Pit Slope Design which was published in 2009 and dealt primarily with strong rocks. Both books were commissioned under the Large Open Pit LOP project which is sponsored by major mining companies. These books provide summaries of the current state of practice for the design, implementation and assessment of slopes in open pits with a view to meeting the requirements of safety as well as the recovery of anticipated ore reserves. This book which follows the general cycle of the slope design process for open pits contains 12 chapters. These chapters were compiled and written by industry experts and contain a large number of case histories. The initial chapters address field data collection, the critical aspects of determining the strength of weak rocks, the role of groundwater in weak rock slope stability and slope design considerations which can differ somewhat from those applied to strong rock. The subsequent chapters address the principal weak rock types that are encountered in open pit mines including cemented colluvial sediments, weak sedimentary mudstone rocks, soft coals and chalk, weak limestone, saprolite, soft iron ores and other leached rocks and hydrothermally altered rocks. A final chapter deals with design implementation aspects including mine planning, monitoring, surface water control and closure of weak rock slopes. As with the other books in this series Guidelines for Open Pit Slope Design in Weak Rocks provides guidance to practitioners involved in the design and implementation of open pit slopes particularly geotechnical engineers, mining engineers, geologists and other personnel working at operating mines.

Mineral Resources Manuel Bustillo Revuelta, 2017-08-23 This comprehensive textbook covers all major topics related to the utilization of mineral resources for human activities. It begins with general concepts like definitions of mineral resources, mineral resources and humans, recycling mineral resources, distribution of minerals, resources across Earth and international standards in mining among others. Then it turns to a classification of mineral resources covering the main types from a geological standpoint. The exploration of mineral resources is also treated including geophysical methods of exploration, borehole geophysical logging, geochemical methods, drilling methods and mineral deposit models in exploration. Further the book addresses the evaluation of mineral resources from sampling techniques to the economic evaluation of mining projects, i.e. types and density of sampling, mean grade definition and calculation, Sichel's estimator, evaluation methods, classical and geostatistical economic evaluation, NPV, IRR and PP estimation of risk and software for evaluating mineral resources. It subsequently describes key mineral resource exploitation methods, open pit and underground mining and the mineral processing required to obtain saleable products, crushing, grinding, sizing, ore separation and concentrate dewatering, also

with some text devoted to tailings dams Lastly the book discusses the environmental impact of mining covering all the aspects of this very important topic from the description of diverse impacts to the environmental impact assessment EIA which is essential in modern mining projects

Critical Mineral Resources of the United States K. J. Schulz, John H. DeYoung, Robert R. Seal, Dwight C. Bradley, 2017 As the importance and dependence of specific mineral commodities increase so does concern about their supply The United States is currently 100 percent reliant on foreign sources for 20 mineral commodities and imports the majority of its supply of more than 50 mineral commodities Mineral commodities that have important uses and face potential supply disruption are critical to American economic and national security However a mineral commodity's importance and the nature of its supply chain can change with time a mineral commodity that may not have been considered critical 25 years ago may be critical today and one considered critical today may not be so in the future The U S Geological Survey has produced this volume to describe a select group of mineral commodities currently critical to our economy and security For each mineral commodity covered the authors provide a comprehensive look at 1 the commodity's use 2 the geology and global distribution of the mineral deposit types that account for the present and possible future supply of the commodity 3 the current status of production reserves and resources in the United States and globally and 4 environmental considerations related to the commodity's production from different types of mineral deposits The volume describes U S critical mineral resources in a global context for no country can be self sufficient for all its mineral commodity needs and the United States will always rely on global mineral commodity supply chains This volume provides the scientific understanding of critical mineral resources required for informed decisionmaking by those responsible for ensuring that the United States has a secure and sustainable supply of mineral commodities

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