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Borehole geophysics is frequently applied in hydrogeological environmental investigations where, for example, sites must be evaluated to determine the distribution of contaminants. It is a cost-effective method for obtaining information during several phases of such investigations. Written by one of world's leading experts in the field, A Practical Guide to Borehole Geophysics in Environmental Investigations explains the basic principles of the many tools and techniques used in borehole logging projects. Applications are presented in terms of broad project objectives, providing a hands-on guide to geophysical logging programs, including specific examples of how to obtain and interpret data that meet particular hydrogeologic objectives.

This broad overview covers the four traditional spheres of the environment: water, air, earth, and life, and introduces a fifth sphere - the "anthrosphere" - which the author defines as the sphere of human activities, especially technology, that affect the earth. Environmental Science and Technology is organized into six major areas; one for each of the five spheres and one introductory section that explains the fundamentals of chemistry, biology, biochemistry, and environmental chemistry. Throughout the book, the relationships among the five spheres and their connections to the sciences are emphasized. For better or worse, technology is closely intertwined with the other four spheres. Humans utilize resources, manufacture goods, practice agriculture, and engage in other activities that have profound effects on the planet. This unique text/reference takes a realistic look at the environmental effects of human activities, and shows how constructively directed technology can have a beneficial effect on the Earth.

These volumes comprise the Proceedings of the Ninth International Symposium on Landslides, held in Rio de Janeiro, Brazil, from June 28 to July 2, 2004. Information on the latest developments in Landslide Studies is presented by invited lecture reports, specialized panel contributions and over two hundred and forty technical papers, grouped in the

This manual has been prepared as a guide to field personnel in the more practical aspects and commonly encountered problems of ground-water investigations, development, and management. Information is presented concerning such aspects as ground-water occurrence and movement, well-aquifer relationships, ground-water investigations, aquifer test analyses, estiJrnating aquifer yield, data collection, and geophysical investigations. In addition, permeability tests, well design, dewatering systems, well specification and drilling, well sterilizatjon, pumps, and other aspects have been discussed. An extensive bibliography has also been included. The manual has been developed over a period of years, and its many contributors have diversified technical ackgrounds. Contributors include personnel from the JBureau of Reclamation Engineering and Research Center (now Technical Service Center) and field offices, other agencies, foreign governments, and many individual scientists and engineers.

This annual series of books includes scientific papers on mining profiles. This volume presents multiple aspects of mining technology implementation in several aspects: extraction of coal, iron, manganese, uranium and other ores. Capturing and utilization of coalbed methane by various methods including alternative ones, safety measures in mining, ecological aspects, etc.Specific attention is paid to intensification of mineral resources extraction processes by way of modernizing opening methods, development and mining methods depending on mining-geological conditions. Experimental results of stress-strain state rock massif forecast by means of computational experiments using recursive methods are also discussed. Any mining operations should finally result in adequate recovery of land surface and utilization of mining wastes using various environmentally friendly methods, thus, sufficient attention is paid to this scientific trend. Non-traditional methods of minerals mining are becoming more topical and of higher demand in the modern society. Hence, several papers/chapters are devoted to underground coal gasification and its subsequent processes. In addition, extraction technologies of gas hydrate, as a source of an abundant amount of natural gas, are thoroughly examined in this book, including implementation of gas hydrate technologies for mine methane utilizations with its following transportation in a solid state. Furthermore, attention is given to evaluation of economic efficiency of minerals mining by the proposed methods, their ways of enrichment, ecological aspects and the influence of mining production on the environment, innovational logistic solutions at mining enterprises, and also to perspectives of Ukraine‘s mining industry integration to the European standards.

?Introductory technical guidance for civil engineers, geotechnical engineers and construction managers interested in engineering for tunnels and shafts. Here is what is discussed: 1. CONSTRUCTION BY BLASTING AND BORING 2. DESIGN CONSIDERATIONS 3. GEOTECHNICAL ANALYSIS 4. INITIAL GROUND SUPPORT DESIGN 5. CONSTRUCTION OF TUNNELS AND SHAFTS 6. GEOTECHNICAL EXPLORATION 7. GROUND SUPPORT 8. TUNNELS AND SHAFTS IN ROCK

This book is a collection of ISRM suggested methods for testing or measuring properties of rocks and rock masses both in the laboratory and in situ, as well as for monitoring the performance of rock engineering structures. The first collection (Yellow Book) has been published in 1981. In order to provide access to all the Suggested Methods in one volume, the ISRM Blue Book was published in 2007 (by the ISRM via the Turkish National Group) and contains the complete set of Suggested Methods from 1974 to 2006 inclusive. The papers in this most recent volume have been published during the last seven years in international journals, mainly in Rock Mechanics and Rock Engineering. They offer guidance for rock characterization procedures and laboratory and field testing and monitoring in rock engineering. These methods provide a definitive procedure for the identification, measurement and evaluation of one or more qualities, characteristics or properties of rocks or rock systems that produces a test result.