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ROCK TESTING AND SITE CHARACTERIZATION

COMPREHENSIVE ROCK ENGINEERING:: PRINCIPLES, PRACTICE AND PROJECTS

Elsevier Rock Testing and Site Characterization

INDUSTRIAL DIAMOND REVIEW

IDR

INDUSTRIAL DIAMOND REVIEW

THE MINING MAGAZINE

MINING JOURNAL

TRACER'S EXOGRAM AND OIL & GAS REVIEW

COMPREHENSIVE ROCK ENGINEERING

PRINCIPLES, PRACTICE & PROJECTS

Pergamon Engineers wishing to build structures on or in rock use the relatively new discipline known as rock mechanics. Comprehensive Rock Engineering is an up-to-date comprehensive work of reference containing a compilation of knowledge in one coherent publication. Clearly illustrated throughout, this multi-volume publication covers every aspect of rock mechanics and rock engineering. The work is arranged in five volumes under the themes: Fundamentals; Analysis and Design Methods; Rock Testing and Site Characterization; Excavation, Support and Monitoring; and Surface and Underground Project Case Histories, providing information for rock engineering application.

WORLD MINING

Some issues include special catalog, survey and directory number.

IDR. INDUSTRIAL DIAMOND REVIEW

SOUTH AFRICAN MINING & ENGINEERING JOURNAL

MINE AND QUARRY

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SOUTH AFRICAN MINING AND ENGINEERING JOURNAL

MINERÍA

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UNDERGROUND MINING METHODS

ENGINEERING FUNDAMENTALS AND INTERNATIONAL CASE STUDIES

SME Underground Mining Methods: Engineering Fundamentals and International Case Studies presents the latest principles and techniques in use today. Reflecting the international and diverse nature of the industry, a series of mining case studies is presented covering the commodity range from iron ore to diamonds extracted by operations located in all corners of the world. Industry experts have contributed sections on General Mine Design Considerations; Room-and-Pillar Mining of Hard Rock/Soft Rock; Longwall Mining of Hard Rock; Shrinkage Stoping; Sublevel Stoping; Cut-and-Fill Mining; Sublevel Caving; Panel Caving; Foundations for Design; and Underground Mining Looks to the Future.

TUNNELS & TUNNELLING

GROUND ENGINEERING

LATINOMINERIÁ

THE INTERNATIONAL JOURNAL ON HYDROPOWER & DAMS

AUSTRALIAN JOURNAL OF MINING

AJM.

UNDERGROUND MINING METHODS

THE DRILLING MANUAL

CRC Press An Invaluable Reference for Members of the Drilling Industry, from Owner–Operators to Large Contractors, and Anyone Interested In Drilling Developed by one of the world's leading authorities on drilling technology, the fifth edition of The Drilling Manual draws on industry expertise to provide the latest drilling methods, safety, risk management, and management practices, and protocols. Utilizing state-of-the-art technology and techniques, this edition thoroughly updates the fourth edition and introduces entirely new topics. It includes new coverage on occupational health and safety, adds new sections on coal seam gas, sonic and coil tube drilling, sonic drilling, Dutch cone probing, in hole water or mud hammer drilling, pile top drilling, types of grouting, and improved sections on drilling equipment and maintenance. New sections on drilling applications include underground blast hole drilling, coal seam gas drilling (including well control), trenchless technology and geothermal drilling. It contains heavily illustrated chapters that clearly convey the material. This manual incorporates forward-thinking technology and details good industry practice for the following sectors of the drilling industry: Blast Hole Environmental Foundation/Construction Geotechnical Geothermal Mineral Exploration Mineral Production and Development Oil and Gas: On-shore Seismic Trenchless Technology Water Well The Drilling Manual, Fifth Edition provides you with the most thorough information about the "what," "how," and "why" of drilling. An ideal resource for drilling personnel, hydrologists, environmental engineers, and scientists interested in subsurface conditions, it covers drilling machinery, methods, applications, management, safety, geology, and other related issues.

GROUND IMPROVEMENT, THIRD EDITION

CRC Press When finding another location, redesigning a structure, or removing troublesome ground at a project site are not practical options, prevailing ground conditions must be addressed. Improving the ground—modifying its existing physical properties to enable effective, economic, and safe construction—to achieve appropriate engineering performance is an increasingly successful approach. This third edition of Ground Improvement provides a comprehensive overview of the major ground improvement techniques in use worldwide today. Written by recognized experts who bring a wealth of knowledge and experience to bear on their contributions, the chapters are fully updated with recent developments including advancements in equipment and methods since the last edition. The text provides an overview of the processes and the key geotechnical and design considerations as well as equipment needed for successful execution. The methods described are well illustrated with relevant case histories and include the following approaches: Densification using deep vibro techniques or dynamic compaction Consolidation employing deep fabricated drains and associated methods Injection techniques, such as permeation and jet grouting, soil fracture grouting, and compaction grouting New in-situ soil mixing processes, including trench-mixing TRD and panel-mixing CSM approaches The introductory chapter touches on the historical development, health and safety, greenhouse gas emissions, and two less common techniques: blasting and the only reversible process, ground freezing. This practical and established guide provides readers with a solid basis for understanding and further study of the most widely used processes for ground improvement. It is particularly relevant for civil and geotechnical engineers as well as contractors involved in piling and ground engineering of any kind. It would also be useful for advanced graduate and postgraduate civil engineering and geotechnical students.

MINING ENGINEERING

Vol. 3- includes v. 190- of the Transactions.

ROCK SLOPE ENGINEERING

THIRD EDITION

CRC Press This classic handbook deals with the geotechnical problems of rock slope design. It has been written for the non-specialist mining or civil engineer, with worked examples, design charts, coverage of more detailed analytical methods, and of the collection and interpretation of geological and groundwater information and tests for the mechanical properties of rock.

UNDERGROUND EXCAVATIONS IN ROCK

CRC Press Underground Excavations in Rock deals with the geotechnical aspects of the design of underground openings for mining and civil engineering processes.

ELEMENTS OF ACOUSTICAL ENGINEERING

Franklin Classics Trade Press This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the

United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

UNDERGROUND MINING METHODS HANDBOOK

Society for Mining Metallurgy

THE TUSCARORA [1941]; 1

Hassell Street Press This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

ANUÁRIO DAS INDÚSTRIAS

HANDBOOK ON FAMILY AND COMMUNITY ENGAGEMENT

IAP Thirty-six of the best thinkers on family and community engagement were assembled to produce this Handbook, and they come to the task with varied backgrounds and lines of endeavor. Each could write volumes on the topics they address in the Handbook, and quite a few have. The authors tell us what they know in plain language, succinctly presented in short chapters with practical suggestions for states, districts, and schools. The vignettes in the Handbook give us vivid pictures of the real life of parents, teachers, and kids. In all, their portrayal is one of optimism and celebration of the goodness that encompasses the diversity of families, schools, and communities across our nation.

ROCK MECHANICS

FOR UNDERGROUND MINING

Springer Science & Business Media This new edition has been completely revised to reflect the notable innovations in mining engineering and the remarkable developments in the science of rock mechanics and the practice of rock angineering taht have taken place over the last two decades. Although "Rock Mechanics for Underground Mining" addresses many of the rock mechanics issues that arise in underground mining engineering, it is not a text exclusively for mining applications. Based on extensive professional research and teaching experience, this book will provide an authoratative and comprehensive text for final year undergraduates and commencing postgraduate stydents. For profesional practitioners, not only will it be of interests to mining and geological engineers, but also to civil engineers, structural mining geologists and geophysicists as a standard work for professional reference purposes.

URANIUM EXPLORATION CASE HISTORIES

PROCEEDINGS OF AN ADVISORY GROUP MEETING ON CASE HISTORIES OF URANIUM EXPLORATION

CORING OPERATIONS

PROCEDURES FOR SAMPLING AND ANALYSIS OF BOTTOMHOLE AND SIDEWELL CORES

Springer Science & Business Media This coring operations reference handbook is intended as a practical guide for the logging geologist to procedures, activities, and responsibilities required when bottomhole or sidewall coring is performed at the wellsite. Not all of the operations described are common practice in all logging units; however, familiarity with them is a necessary part of general ex ploration knowledge and professionalism. Chapter 1 discusses the concepts of porosity, permeability, and saturation, how these properties are determined in core analysis, and their significance in controlling rest:rvoir performance. Chapter 2 deals with the various techniques used in coring. Chapter 3 ex plains the routine role of the logging geologist in core retrieval, sampling, and qualitative evaluation. Chapter 4 details operating procedures for quantitative wellsite core analysis equipment. 1 INTRODUCTION 1. 1 GENERAL 1. 2 QUANTITATIVE CORE ANALYSIS The primary purpose of coring is to obtain rock samples of a sufficient size to obtain estimates of critical reservoir properties.

SLAM RISKS

This SLAM risks publication is about risk assessment and the prevention of mining accidents.

ADVANCED DRILLING TECHNIQUES

Petroage Publishing Company

NOVEL DRILLING TECHNIQUES

Pergamon

PAT THE ZOO (PAT THE BUNNY)

Golden Books While at the zoo Pat the Bunny pets the animals, from a wrinkly elephant to a feathery parrot. On board pages.

HANDBOOK OF GEOTECHNICAL INVESTIGATION AND DESIGN TABLES

CRC Press This practical handbook of properties for soils and rock contains, in a concise tabular format, the key issues relevant to geotechnical investigations, assessments and designs in common practice. In addition, there are brief notes on the application of the tables. These data tables are compiled for experienced geotechnical professionals who require a reference document to access key information. There is an extensive database of correlations for different applications. The book should provide a useful bridge between soil and rock mechanics theory and its application to practical engineering solutions. The initial chapters deal with the planning of the geotechnical investigation, the classification of the soil and rock properties and some of the more used testing is then covered. Later chapters show the reliability and correlations that are used to convert that data in the interpretative and assessment phase of the project. The final chapters apply some of these concepts to geotechnical design. This book is intended primarily for practicing geotechnical engineers working in investigation, assessment and design, but should provide a useful supplement for postgraduate courses.