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Rock Mechanics and the Design of Structures in Rock Leonard Obert, Wilbur I. Duvall, 1967 **Rock Mechanics and the Design of Structures in Rock [by] Leonard Obert [and] Wilbur I. Duvall** Leonard Obert, 1967 **Rock Mechanics and the Design of Structure in Rock** Leonard Obert, 1967 *Mining Engineering Analysis* Christopher J. Bise, 2003 This textbook sets the standard for university level instruction of mining engineering principles With a thoughtful balance of theory and application it gives students a practical working knowledge of various concepts presented Its utility extends beyond the classroom as a valuable field reference for practicing engineers **Rock Mechanics and Rock Engineering: From the Past to the Future** Reşat Ulusay, 2016-11-18 Rock Mechanics and Rock Engineering From the Past to the Future contains the contributions presented at EUROCK2016 the 2016 International Symposium of the International Society for Rock Mechanics ISRM 2016 rg p Cappadocia Region Turkey 29 31 August 2016 The contributions cover almost all aspects of rock mechanics and rock engineering from theories to engineering practices emphasizing the future direction of rock engineering technologies The 204 accepted papers and eight keynote papers are grouped into several main sections Fundamental rock mechanics Rock properties and experimental rock mechanics Analytical and numerical methods in rock engineering Stability of slopes in civil and mining engineering Design methodologies and analysis Rock dynamics rock mechanics and rock engineering at historical sites and monuments Underground excavations in civil and mining engineering Coupled processes in rock mass for underground storage and waste disposal Rock mass characterization Petroleum geomechanics Carbon dioxide sequestration Instrumentation monitoring in rock engineering and back analysis Risk management and the 2016 Rocha Medal Lecture and the 2016 Franklin Lecture Rock Mechanics and Rock Engineering From the Past to the Future will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2016 organized by the Turkish National Society for Rock Mechanics is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK *KWIC Index of Rock Mechanics Literature* J P Jenkins, E. T. Brown, 2016-06-03 KWIC Index of Rock Mechanics Literature Part 2 1969 1976 is an index of subjects in rock mechanics The KWIC keyword in context index is produced by cyclic permutation of significant words in the title of the publication The text covers materials in rock mechanics and geomechanics published around the 70s The book will be of great use to students researchers and practitioners of geological sciences **Rock Mechanics for Resources, Energy and Environment** Marek Kwasniewski, Dariusz Lydzba, 2013-09-11 The emphasis in Rock Mechanics for Resources Energy and Environment is on the application of rock mechanics to the extraction of natural resources securing energy supplies and protecting the environment surrounding rock that is subject to engineering activities The book will be of interest to rock mechanics researchers as well as to professionals who are involved in the various branches of rock engineering *Rock Engineering and Rock Mechanics: Structures in and on Rock Masses* R. Alejano, Áurea Peruchó, Claudio

Olalla,Rafael Jiménez,2014-05-12 Rock Engineering and Rock Mechanics Structures in and on Rock Masses covers the most important topics and state of the art in the area of rock mechanics with an emphasis on structures in and on rock masses The 255 contributions including 6 keynote lectures from the 2014 ISRM European Rock Mechanics Symposium EUROCK 2014 Vigo Spain 27 29 Ma *ENGINEERING IN ROCKS FOR SLOPES, FOUNDATIONS AND TUNNELS* T.

RAMAMURTHY,2014-01-01 With the ever increasing developmental activities as diverse as the construction of dams roads tunnels underground powerhouses and storage facilities petroleum exploration and nuclear repositories a more comprehensive and updated understanding of rock mass is essential for civil engineers engineering geologists geophysicists and petroleum and mining engineers Though some contents of this vast subject are included in under graduate curriculum there are full fledged courses on Rock Mechanics Rock Engineering in postgraduate programmes in civil engineering and mining engineering Much of the material presented in this book is also taught to geology and geophysics students In addition the book is suitable for short courses conducted for teachers practising engineers and engineering geologists This book with contributions from a number of authors with expertise and vast experience in various areas of rock engineering gives an in depth analysis of the multidimensional aspects of the subject The text covers a wide range of topics related to engineering behaviour of rocks and rock masses their classifications interpretation of geological mapping of joints through stereographic projection in situ stress measurements laboratory and field tests stability of rock slopes foundations of structures including dams and support systems for underground excavations The Third Edition of the book is further enriched with the addition of a number of case histories in which the analyses and designs were carried out by adopting rock mass parameters as per RMR Q or GSI The consequence of such an approach is critically examined With the adoption of parameters from joint factor excellent performance prediction has been demonstrated for anisotropic rocks and tunnel Various expressions developed for K_n and K_s for different conditions are included for adoption in numerical analyses When dilatancy component is separated the scale effect on shear response is insignificant This edition provides a comprehensive understanding of rock mass response and enables students to tackle rock engineering problems more confidently and realistically and therefore it will be of immense benefit to students teachers professionals and designers alike Industrial Communication Technology Handbook, Second Edition

Richard Zurawski,2014-11-07 Featuring contributions from major technology vendors industry consortia and government and private research establishments the Industrial Communication Technology Handbook Second Edition provides comprehensive and authoritative coverage of wire and wireless based specialized communication networks used in plant and factory automation automotive applications avionics building automation energy and power systems train applications and more New to the Second Edition 46 brand new chapters and 21 substantially revised chapters Inclusion of the latest most significant developments in specialized communication technologies and systems Addition of new application domains for specialized networks The Industrial Communication Technology Handbook Second Edition supplies readers with

a thorough understanding of the application specific requirements for communication services and their supporting technologies It is useful to a broad spectrum of professionals involved in the conception design development standardization and use of specialized communication networks as well as academic institutions engaged in engineering education and vocational training

Proceedings of the Advanced Seminar on Sedimentation, August 15-19, 1983, Denver, Colorado, 1987 U.S. Geological Survey Circular, 1984

Stability Analysis and Modelling of Underground Excavations in Fractured Rocks Jian Zhao, Weishen Zhu, 2003-12-18 Provides practical solutions to the challenge of modeling and analyzing rock masses Consolidates a wealth of previously published technical papers on the subject and introduces previously unseen material This authoritative title is a key reference for any Geo engineer Rock masses differ considerably from man made materials and their properties can vary with location direction and time As a result there is a critical need to capture these variations via modeling and analysis Zhu and Zhao provide an expert introduction to the techniques and analytical methods needed for studying underground excavations in fractured rock masses The book brings together previously published and new material to provide a comprehensive and up to date reference Provides practical solutions to the challenge of modeling and analyzing rock masses Consolidates a wealth of previously published technical papers on the subject and introduces previously unseen material

Engineering Rock Mechanics John A. Hudson, John P. Harrison, 1995 Hardbound Engineering rock mechanics is the discipline used to design structures built in rock These structures encompass building foundations dams slopes shafts tunnels caverns hydroelectric schemes mines radioactive waste repositories and geothermal energy projects in short any structure built on or in a rock mass Despite the variety of projects that use rock engineering the principles remain the same Engineering Rock Mechanics clearly and systematically explains the key principles behind rock engineering The book covers the basic rock mechanics principles how to study the interactions between these principles and a discussion on the fundamentals of excavation and support and the application of these in the design of surface and underground structures Engineering Rock Mechanics is recommended as an across the board source of information for the benefit of anyone involved in rock mechanics and rock engineering The book

Civil Engineer's Reference Book L S Blake, 1994-03-21 After an examination of fundamental theories as applied to civil engineering authoritative coverage is included on design practice for certain materials and specific structures and applications A particular feature is the incorporation of chapters on construction and site practice including contract management and control

Rock Mechanics Barry H.G. Brady, E.T. Brown, 2013-06-29 Although Rock Mechanics addresses many of the rock mechanics issues which arise in underground mining engineering it is not a text exclusively for mining applications It consists of five categories of topics on the science and practice of rock engineering basic engineering principles relevant to rock mechanics mechanical properties of rock and rock masses design of underground excavations in various rock mass conditions mining methods and their implementation and guidelines on rock mechanics practice Throughout the text and

particularly in those sections concerned with excavation design and design of mining layouts reference is made to computational methods of analysis of stress and displacement in a rock mass The principles of various computational schemes such as boundary element finite element and distinct element methods are considered 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 engineering that have taken place over the last two decades Based on extensive professional research and teaching experience this book will provide an authoritative and comprehensive text for final year undergraduates and commencing postgraduate students For professional practitioners not only will it be of interest to mining and geological engineers but also to civil engineers structural and mining geologists and geophysicists as a standard work for professional reference purposes B H G Brady is Emeritus Professor and former Dean of the Faculty of Engineering Computing and Mathematics at The University of Western Australia and a consulting rock mechanics engineer E T Brown is Senior Consultant Golder Associates Pty Ltd Brisbane Australia and formerly Senior Deputy Vice Chancellor of The University of Queensland Australia *Underground Mining Methods and Technology* A.B. Szwilski, M.J. Richards, 2012-12-02 This book contains high quality papers from the principal mining research institutes of the USA United Kingdom India and South Africa thus providing up to date coverage of underground mining and technology in the main mining areas of the world The theme is mining in adverse conditions using state of the art technology A wide range of problems facing mining engineers is discussed namely thick seam working mining under massive beds highly productive room and pillar operations water problems ventilation and electronics in longwall mining **KWIC Index of Rock Mechanics Literature Published Before 1969: Introduction. Description of the system and instructions on its use. KWIC index. CODEN listing** A. Gralewski, Gillian Smith, Mrs. P. Stanfield, 1969 Engineered Rock Structures in Mining and Civil Construction Raghu N. Singh, Ajay K. Ghose, 2006-01-26 The book collates and sifts a vast amount of literature on the design of structures in the mining and construction industries to synthesize a comprehensive text on the subject area The focus is on the application of theory to practice and the book is richly illustrated with worked out examples The presentation is lucid and based on the extensive professional teaching and research experience of the authors The text seeks to address the key issues of design of engineered structures in or on rock The book will serve as a standard text for undergraduate courses in mining civil engineering and engineering geology The ISRM Suggested Methods for Rock Characterization, Testing and Monitoring: 2007-2014 R. Ulusay, 2014-07-25 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

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