



Geotechnical Core Logging

Barry H.G. Brady, E.T. Brown

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

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Engineering Rock Mass Classifications Z. T. Bieniawski, 1989-08-24 This is the first authoritative reference on rock mass classification consolidating into one handy source information once widely scattered throughout the literature It includes new previously unpublished material and case histories presents the fundamental concepts of classification schemes and critically appraises their practical application in industrial projects such as tunneling and mining **Underground Mining Methods** W. A. Hustrulid, Richard L. Bullock, 2001 Reflecting the highly international and diverse nature of the industry a series of mining case studies covers the commodity range from iron ore to diamonds as extracted by operations located in all corners of the world Industry experts have contributed 77 chapters **Geomechanics and Geodynamics of Rock Masses** Vladimir Litvinenko, 2018-05-15 Geomechanics and Geodynamics of Rock Masses contains contributions presented at EUROCK 2018 the 2018 International Symposium of the International Society for Rock Mechanics ISRM 2018 Saint Petersburg Russia 22-26 May 2018 Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology the main topics of the book include Physical and mechanical properties of fractured rock laboratory testing and rock properties field measurements and site investigations Geophysics in rock mechanics Rock mass strength and failure Nonlinear problems in rock mechanics Effect of joint water on the behavior of rock foundation Numerical modeling and back analysis Mineral resources development methods and rock mechanics problems Rock mechanics and underground construction in mining hydropower industry and civil engineering Rock mechanics in petroleum engineering Geodynamics and monitoring of rock mass behavior Risks and hazards Geomechanics of technogenic deposits Geomechanics and Geodynamics of Rock Masses will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2018 organized by the Saint Petersburg Mining University is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK **Geomechanics and Geodynamics of Rock Masses, Volume 1** Vladimir Litvinenko, 2018-05-20 This book is Volume 1 of the EUROCK 2018 proceedings Geomechanics and Geodynamics of Rock Masses contains contributions presented at EUROCK 2018 the 2018 International Symposium of the International Society for Rock Mechanics ISRM 2018 Saint Petersburg Russia 22-26 May 2018 Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology the main topics of the book include Physical and mechanical properties of fractured rock laboratory testing and rock properties field measurements and site investigations Geophysics in rock mechanics Rock mass strength and failure Nonlinear problems in rock mechanics Effect of joint water on the behavior of rock foundation Numerical modeling and back analysis Mineral resources development methods and rock mechanics problems Rock mechanics and underground construction in mining hydropower industry and civil engineering Rock mechanics in petroleum engineering Geodynamics and monitoring of rock mass behavior Risks and hazards Geomechanics of technogenic deposits Geomechanics and Geodynamics of Rock Masses will be of interest to

researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2018 organized by the Saint Petersburg Mining University is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK

Rock Characterization John A. Hudson, 1992 *Rock Mechanics* Barry H.G. Brady, E.T. Brown, 2007-01-25 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 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 authoritative and comprehensive text for final year undergraduates and commencing postgraduate students For professional 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

Rock Mechanics for Natural Resources and Infrastructure Development - Full Papers Sergio A.B. Fontoura, Ricardo Rocca, José Mendoza, 2019-09-03 *Rock Mechanics for Natural Resources and Infrastructure Development* contains the proceedings of the 14th ISRM International Congress ISRM 2019 Foz de Iguaçu Brazil 13-19 September 2019 Starting in 1966 in Lisbon Portugal the International Society for Rock Mechanics and Rock Engineering ISRM holds its Congress every four years At this 14th occasion the Congress brings together researchers professors engineers and students around contemporary themes relevant to rock mechanics and rock engineering *Rock Mechanics for Natural Resources and Infrastructure Development* contains 7 Keynote Lectures and 449 papers in ten chapters covering topics ranging from fundamental research in rock mechanics laboratory and experimental field studies and petroleum mining and civil engineering applications Also included are the prestigious ISRM Award Lectures the Leopold Muller Award Lecture by professor Peter K Kaiser and the Manuel Rocha Award Lecture by Dr Quinghua Lei *Rock Mechanics for Natural Resources and Infrastructure Development* is a must read for academics engineers and students involved in rock mechanics and engineering *Proceedings in Earth and Geosciences Volume 6 The Proceedings in Earth and Geosciences series* contains proceedings of peer reviewed international conferences dealing in earth and geosciences The main topics covered by the series include geotechnical engineering underground construction mining rock mechanics soil mechanics and hydrogeology

Tunnelling into a Sustainable Future - Methods and Technologies Fredrik Johansson, Anders Ansell, Daniel Johansson, Johan Funehag, Jenny Norrman, 2025-05-12 *Tunnelling into a Sustainable Future Methods and Technologies* contains the contributions presented at the ITA AITES World Tunnel Congress 2025 Stockholm Sweden 9-15 May 2025 The contributions cover a wide range of topics in the fields of tunnelling and underground engineering including 1 Innovating tunneling 2 Safety Underground 3 Use of underground space 4 Investigations and ground characterisation 5 Planning and design of underground space 6 Conventional tunnelling 7 Mechanised tunnelling 8 Complex geometries

including shafts and ramps 9 Grouting and groundwater control 10 Instrumentation and monitoring 11 Operation inspection and maintenance 12 Contractual aspects financing and risk management 13 Impact from climate change Tunnelling into a Sustainable Future Methods and Technologies will serve as a valuable reference to all concerned with tunnelling and underground engineering including students researchers and engineers

Cores and Core Logging for Geoscientists Graham A. Blackbourn, 2009 This edition provides geoscientists with a thorough account of coring methods and the interpretation of data gathered from core observation and analysis

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Applied Mining Geology Marat Abzalov, 2016-08-10 This book provides a detailed overview of the operational principles of modern mining geology which are presented as a good mix of theory and practice allowing use by a broad range of specialists from students to lecturers and experienced geologists The book includes comprehensive descriptions of mining geology techniques including conventional methods and new approaches The attributes presented in the book can be used as a reference and as a guide by mining industry specialists developing mining projects and for optimizing mining geology procedures Applications of the methods are explained using case studies and are facilitated by the computer scripts added to the book as Electronic Supplementary Material

Guidelines for Open Pit Slope Design John Read, Peter Stacey, 2009-11-09 Guidelines for Open Pit Slope Design is a comprehensive account of the open pit slope design process Created as an outcome of the Large Open Pit LOP project an international research and technology transfer project on rock slope stability in open pit mines this book provides an up to date compendium of knowledge of the slope design processes that should be followed and the tools that are available to aid slope design practitioners This book links innovative mining geomechanics research into the strength of closely jointed rock masses with the most recent advances in numerical modelling creating more effective ways for predicting rock slope stability and reliability in open pit mines It sets out the key elements of slope design the required levels of effort and the acceptance criteria that are needed to satisfy best practice with respect to pit slope investigation design implementation and performance monitoring Guidelines for Open Pit Slope Design comprises 14 chapters that directly follow the life of mine sequence from project commencement through to closure It includes information on gathering all of the field data that is required to create a 3D model of the geotechnical conditions at a mine site how data is collated and used to design the walls of the open pit how the design is implemented up to date procedures for wall control and performance assessment including limits blasting scaling slope support and slope monitoring and how formal risk management procedures can be applied to each stage of the process This

book will assist in meeting stakeholder requirements for pit slopes that are stable in regards to safety ore recovery and financial return for the required life of the mine

Rock Mechanics B. H. G. Brady, 2012-12-06 Rock mechanics is a field of applied science which has become recognised as a coherent engineering discipline within the last two decades It consists of a body of knowledge of the mechanical properties of rock various techniques for the analysis of rock stress under some imposed perturbation a set of established principles expressing rock mass response to load and a logical methodology for applying these notions and techniques to real physical problems Some of the areas where application of rock mechanics concepts have been demonstrated to be of industrial value include surface and subsurface construction mining and other methods of mineral recovery geothermal energy recovery and subsurface hazardous waste isolation In many cases the pressures of industrial demand for rigour and precision in project or process design have led to rapid evolution of the engineering discipline and general improvement in its basis in both the geosciences and engineering mechanics An intellectual commitment in some outstanding research centres to the proper development of rock mechanics has now resulted in a capacity for engineering design in rock not conceivable two decades ago Mining engineering is an obvious candidate for application of rock mechanics principles in the design of excavations generated by mineral extraction A primary concern in mining operations either on surface or underground is loosely termed ground control i e Rock Mechanics for underground mining EduGorilla Prep Experts, 2024-06-14 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Developments in Engineering Geology M.J. Eggers, J.S. Griffiths, S. Parry, M.G. Culshaw, 2016-10-12 *Developments in Engineering Geology* is a showcase of the diversity in the science and practice of engineering geology All branches of geology are applicable to solving engineering problems and this presents a wide frontier of scientific opportunity to engineering geology In practice diversity represents a different set of challenges with the distinctive character of the profession derived from the crossover between the disciplines of geology and engineering This book emphasizes the importance of understanding the geological science behind the engineering behaviour of a soil or rock It also highlights a continuing expansion in the practice areas of engineering geology and illustrates how this is opening new frontiers to the profession thereby introducing new knowledge and technology across a range of applications This is initiating an evolution in the way geology is modelled in engineering geohazard and environmental studies in modern and traditional areas of engineering geology

Earth Science for Civil and Environmental Engineers Richard E. Jackson, 2019-01-24 This carefully targeted and rigorous new textbook introduces engineering students to the fundamental principles of applied Earth science highlighting how modern soil and rock mechanics geomorphology hydrogeology seismology and environmental geochemistry affect geotechnical and environmental practice Key geological topics of

engineering relevance including soils and sediments rocks groundwater and geologic hazards are presented in an accessible and engaging way A broad range of international case studies add real world context and demonstrate practical applications in field and laboratory settings to guide site characterization End of chapter problems are included for self study and evaluation and supplementary online materials include electronic figures additional examples solutions and guidance on useful software Featuring a detailed glossary introducing key terminology this text requires no prior geological training and is essential reading for senior undergraduate or graduate students in civil geological geotechnical and geoenvironmental engineering It is also a useful reference and bridge for Earth science graduates embarking on engineering geology courses

Geotechnical Design for Sublevel Open Stoping Ernesto Villaescusa, 2014-04-01 Presenting topics according to the conventional process used by most mining houses this book covers the design and operation of sublevel open stoping Summarizing state of the art practices encountered during his 25 years of experience the author discusses increases in sublevel spacing improvements in slot rising and rock mass characterization as well as methodologies to design open spans and pillars rock reinforcement and fill masses He also addresses in situ stress concentration minimization dilution control action plans and techniques to back analyze and optimize stope wall performance Rock Mechanics: Meeting Society's Challenges and Demands, Two Volume Set Erik Eberhardt, Doug Stead, Tom Morrison, 2007-05-17 Ore extraction through surface and underground mining continues to involve deeper excavations in more complex rock mass conditions Communities and infrastructure are increasingly exposed to rock slope hazards as they expand further into rugged mountainous terrains Volume 1 presents papers describing new technologies ideas and insights concerning fundamental rock mechanics while the second volume comprises a collection of rock engineering case histories relevant to the major themes of the symposium rock slope hazards geotechnical infrastructure surface and underground mining and petroleum exploitation **Geological Engineering** Luis Gonzalez de Vallejo, Mercedes Ferrer, 2011-07-06 A thorough knowledge of geology is essential in the design and construction of infrastructures for transport buildings and mining operations while an understanding of geology is also crucial for those working in urban territorial and environmental planning and in the prevention and mitigation of geohazards Geological Engineering provides an inte

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