



# Shear Behaviour of Rock Joints

Buddhima Indraratna & Asadul Haque

# Shear Behaviour Of Rock Joints

**Marek Kwasniewski, Dariusz Lydzba**



## **Shear Behaviour Of Rock Joints:**

Shear Behaviour of Rock Joints Asadul Haque, Buddhima Indrarata, 2021-06-30 This title covers the fundamental properties of rock joints the method of laboratory testing of rock joints and shear strength assessment under different loading conditions This work is intended as a reference text for students and practitioners in mining and rock engineering

*Shear Behaviour of Rock Joints* Asadul Haque, Buddhima Indrarata, 2000-01-01 This title covers the fundamental properties of rock joints the method of laboratory testing of rock joints and shear strength assessment under different loading conditions This work is intended as a reference text for students and practitioners in mining and rock engineering

Experimental Studies of Scale Effects on the Shear Behaviour of Rock Joints S. Bandis, A. C. Lumsden, N. R. Barton, 1986

Rock Joints Nick Barton, Ove Stephansson, 1990-01-01 Proceedings of the International Symposium on Rock Joints held at Loen Norway June 1990 Subjects include geological aspects of joint origin and morphology mechanical behaviour such as shear strength hydraulic behaviour and dynamic behaviour

**Shear Behaviour of Rock Joints Infilled with Clay and Sand**, 1992 *Rock Engineering and Rock Mechanics: Structures in and on Rock Masses* R. Alejano, Aurea 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 May

Scale-Size and Structural Effects of Rock Materials Shuren Wang, Hossein Masoumi, Joung Oh, Sheng Zhang, 2020-01-24 Scale Size and Structural Effects of Rock Materials presents the latest research on the scale size and structural effects of rock materials including test methods innovative technologies and applications in indoor testing rock mechanics and rock engineering Importantly the book explains size dependent failure criteria including the multiaxial failure and Hoek Brown failure criterion Five chapters cover the size effect of rock samples rock fracture toughness scale effects of rock joints microseismic monitoring and application and structural effects of rock blocks The book reflects on the scientific and technical challenges from extensive research in Australia and China The title is innovative practical and content rich It will be useful to mining and geotechnical engineers researching the scale size and structural effects of rock materials including test methods innovative technologies and applications in indoor testing rock mechanics and engineering and to those on site technical specialists who need a reliable and up to date reference Presents the latest theory and research on the scale size and structure of rock materials Develops new methods for evaluating the scale size dependency and structural effects of rock and rock like materials Describes new technologies in mining engineering tunneling engineering and slope engineering Provides an account of size dependent failure criterion including multiaxial and Hoek Brown Gives practical and theoretical insights based on extensive experience on Australian and Chinese geotechnical projects

**Mechanics of Jointed and Faulted Rock** H.P. Rossmanith, 2018-04-27 Topics covered in this text include geology and structural geology

mechanics dynamics of jointed and faulted rock physical modelling and testing constitutive modelling seismicity and tectonics instrumentation hydraulics and applications Eurock 2006: Multiphysics Coupling and Long Term Behaviour in Rock Mechanics Alain van Cotthem, Robert Charlier, Jean-Francois Thimus, Jean-Pierre Tshibangu, 2006-04-27 Special emphasis is given to the constitutive behaviour of rock material including rock mechanics and partial saturation chemo mechanics thermo hydro mechanics weathering and creep Theoretical concepts laboratory and field experiments and numerical simulations are discussed Multiphysics coupling and long term behaviour has practical applicat **Rock Dynamics and Applications 3** Charlie Li, Xing Li, Zong-Xian Zhang, 2018-06-18 Rock Dynamics Experiments Theories and Applications is a collection of scientific and technical papers presented at the Third International Conference on Rock Dynamics and Applications RocDyn 3 Trondheim Norway 26 27 June 2018 The papers in the book reflect the recent developments in experiment and theory as well as engineering applications of rock dynamics Rock dynamics studies the response of rock and rock masses under dynamic loading and during the state transition from static loading to kinetic movement It also includes the study of engineering countermeasures to dynamic instability of rock and rock masses The topics in the book include Dynamic theories Numerical simulation Propagation of stress waves Dynamic tests of rock Stability of underground openings under dynamic loading Rockburst Seismic monitoring Dynamic rock support Blasting Earthquake related rock structure damage etc Applications such as rockburst dynamic rock support seismic monitoring blasting and earthquake related rock structure damage are paid special attention in Rock Dynamics Experiments Theories and Applications The papers from specialists both from mining and tunnelling branches discuss commonly interested dynamic issues Their experience and knowledge in the application of rock dynamics are extremely valuable for all academics engineers and professionals who work with rock dynamics **Rock Quality, Seismic Velocity, Attenuation and Anisotropy** Nick Barton, 2006-11-03 Seismic measurements take many forms and appear to have a universal role in the Earth Sciences They are the means for most easily and economically interpreting what lies beneath the visible surface There are huge economic rewards and losses to be made when interpreting the shallow crust or subsurface more or less accurately as the case may be 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 Rock bolting: Theory and application in mining and underground construction Ove Stephansson,2021-06-23 This includes the Proceedings of the international symposium Abisko Sweden 28 August 2 September 1983 Rock bolts today represent the dominant support system in mines and underground structures Some results and experiences are discussed to give a better understanding of the strength of individual rock bolts and systems of bolts and the interaction between bolts and rock masses of various types Topics covered are as follows rock bolting in theory and experiments design principles and experience and ground control and instrumentation cable bolting **Rock Mechanics Contributions and Challenges** W. Hustrulid,G.A. Johnson,2020-12-17 The theme of the 31st US Symposium on Rock Mechanics is Rock Mechanics contributions and challenges having as objective the examination and quantification of the progress that has been achieved in addressing the major practical challenges facing the science of rock mechanics and mine design The 124 papers included in the proceedings cover areas such as experimental studies laboratory and field conceptual analytical and numerical modeling design and construction methods 35 papers deal with practical mining problems and include information on rock reinforcement technology blasting rock bursts open pit mining remote sensing and borehole geophysics mechanical fragmentation and subsidence Areas emphasized are coal and metal mine design problems Other papers deal with the newest computer models new instruments fracture mechanics new laboratory testing techniques and in situ testing **Frontiers of Rock Mechanics and Sustainable Development in the 21st Century** Wang Sijing,Fu Bingjun,Li Zhonkui,2020-12-17 These proceedings contain the scientific contributions presented at the 2nd Asian Rock Mechanics Symposium ISRM 2001 2nd ARMS The theme of the symposium was Frontiers of Rock Mechanics and Sustainable Development in the 21st Century **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 *The Second Half Century of Rock Mechanics, Three Volume Set* Luis Ribeiro e Sousa,Claudio Olalla,N. Grossmann,2007-08-05 Forty one years ago the International Society for Rock Mechanics ISRM held its 1st International Congress in Lisbon Portugal In July 2007 the 11th

ISRM Congress returned to Lisbon where the Portuguese Geotechnical Society SPG the Portuguese National Group of the ISRM hosted the meeting The Second Half Century of Rock Mechanics comprises **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 do 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 Qinghua 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 *Rock Mechanics in Civil and Environmental Engineering* Jian Zhao,Vincent Labiouse,Jean-Paul Dudt,Jean-Francois Mathier,2010-05-19

During the last two decades rock mechanics in Europe has been undergoing some major transformation The reduction of mining activities in Europe affects heavily on rock mechanics teaching and research at universities and institutes At the same time new emerging activities notably underground infrastructure construction geothermal energy develop **Rock landslide risk assessment, stability analysis and monitoring for the development of early warning systems and reinforcement measures** Mowen Xie,Yan Du,Yujing Jiang,Bo Li,2023-06-29

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