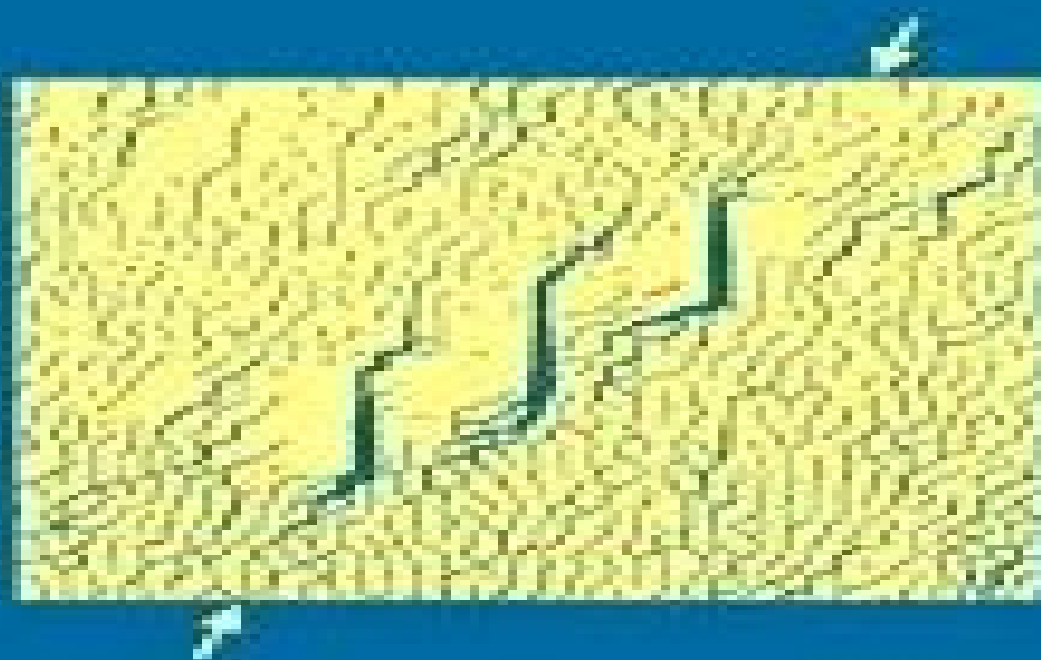


Numerical Modelling and Analysis of Fluid Flow and Deformation of Fractured Rock Masses

KING ZHANG AND DAVID J. SANDERSON



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Numerical Modelling And Analysis Of Fluid Flow And Deformation Of Fractured Rock Masses

Wu Faquan, Shengwen Qi



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Numerical Modelling and Analysis of Fluid Flow and Deformation of Fractured Rock Masses Xing Zhang,D.J. Sanderson,2002-05-14 Our understanding of the subsurface system of the earth is becoming increasingly more sophisticated both at the level of the behaviour of its components solid liquid and gas as well as their variations in space and time The implementation of coupled models is essential for the understanding of an increasing number of natural phenomena and in predicting human impact on these The growing interest in the relation between fluid flow and deformation in subsurface rock systems that characterise the upper crust has led to increasingly specialized knowledge in many branches of earth sciences and engineering A multidisciplinary subject dealing with deformation and fluid flow in the subsurface system is emerging While research in the subject area of faulting fracturing and fluid flow has led to significant progress in many different areas the approach has tended to be reductionist i e involving the isolation and simplification of phenomena so that they may be treated as single physical processes The reality is that many processes operate together within subsurface systems and this is particularly true for fluid flow and deformation of fractured rock masses The aim of this book is to begin to explore how advances in numerical modelling can be applied to understanding the complex phenomena observed in such systems Although mainly based on original research the book also includes the fundamental principles and practical methods of numerical modelling in particular distinct element methods This volume explores the principles of numerical modelling and the methodologies for some of the most important problems in addition to providing practical models with detailed discussions on various topics

The Initiation, Propagation, and Arrest of Joints and Other Fractures John W. Cosgrove,Terry Engelder,2004 This volume is a state of the art look at our understanding of joint development in the crust Answers are provided for such questions as the mechanisms by which joints are initiated the factors controlling the path they follow during the propagation process and the processes responsible for the arrest of joints Many of the answers to these questions can be inferred from the geometry of joint surface morphology and joint patterns Joints are a record of the orientation of stress at the time of propagation and as such they are also useful records of ancient stress fields regional and local Because outcrop and subsurface views of joints are limited statistical techniques are required to characterize joints and joint sets Finally joints are subject to post propagation stresses that further localize deformation and are the focus for the development of new structures

Fractures, Fluid Flow and Mineralization Ken McCaffrey,Lidia Lonergan,Jamie Wilkinson,1999 Hydrothermal mineralization is usually structurally controlled so it is important to understand the role of faulting and fracturing in enhancing rock permeability and facilitating fluid flow and mass transfer This is the main theme of this interdisciplinary volume and the papers included are intended to provide an overview of current ideas at the interfaces of structural geology fluid flow and mineralization research

Frontiers of Discontinuous Numerical Methods and Practical Simulations in Engineering and Disaster Prevention Guangqi Chen,Yuzo Ohnishi,Lu Zheng,Takeshi Sasaki,2013-08-12

Analysis of large deformation rigid body movement and strain or stress for discontinuous materials is often required for project designs and plans in the fields of engineering and disaster prevention Many numerical simulation and analysis methods have been developed for the requirement from science and technology people since 1970s Among them D

Advanced Computational Methods and Geomechanics Shenghong Chen,2023-01-01 The aim of this book is intended through parallel expounding to help readers comprehensively grasp the intrinsic features of typical advanced computational methods These methods are created in recent three decades for the understanding of the post failure of geo materials accompanied with discontinuous and finite deformation dislocation as well as the violent fluid structure interaction accompanied with strong distortion of water surface The strong points and weak points of the formalisms for governing equations the discretization schemes the nodal interpolation approximation of field variables and their connectivity via support domains covers or enrichments the basic algorithms etc are clarified Being aware of that the differences in these methods are not so large as at the first glance this book will help readers to select appropriate methods to improve the methods for their specific purpose and to evaluate the reliability applicability of the outcomes in the hazard evaluation of geotechnical hydraulic structures beyond extreme work situation This book may be looked at as an advanced continuation of Computational Geomechanics and Hydraulic Structures by the author 2018 Springer Verlag ISBN 978 981 10 8134 7 which elaborates the fundamental computational methods in geomechanics for the routine design of geotechnical hydraulic engineering

Global View of Engineering Geology and the Environment Wu Faquan,Shengwen Qi,2013-08-16 Global View of Engineering Geology and the Environment contains selected papers from the International Symposium and 9th Asian Regional Conference of the International Association for Engineering Geology and the Environment IAEG Beijing China 24 25 September 2013 The book focusses on six topics Crustal stability and dynamical geo hazards

Rock Mechanics and Engineering Volume 3 Xia-Ting Feng,2017-04-21 Analysis Modeling Back Analysis Risk Analysis Design and Stability Analysis Overviews Design and Stability Analysis Coupling Process Analysis Design and Stability Analysis Blast Analysis and Design Rock Slope Stability Analysis and Design Analysis and Design of Tunnels Caverns and Stopes The five volume set Comprehensive Rock Engineering which was published in 1993 has had an important influence on the development of rock mechanics and rock engineering Significant and extensive advances and achievements in these fields over the last 20 years now justify the publishing of a comparable new compilation Rock Mechanics and Engineering represents a highly prestigious multi volume work edited by Professor Xia Ting Feng with the editorial advice of Professor John A Hudson This new compilation offers an extremely wideranging and comprehensive overview of the state of the art in rock mechanics and rock engineering and is composed of peer reviewed dedicated contributions by all the key experts worldwide Key features of this set are that it provides a systematic global summary of new developments in rock mechanics and rock engineering practices as well as looking ahead to future developments in the fields Contributors are worldrenowned experts in the fields of rock

mechanics and rock engineering though younger talented researchers have also been included The individual volumes cover an extremely wide array of topics grouped under five overarching themes Principles Vol 1 Laboratory and Field Testing Vol 2 Analysis Modelling and Design Vol 3 Excavation Support and Monitoring Vol 4 and Surface and Underground Projects Vol 5 This multi volume work sets a new standard for rock mechanics and engineering compendia and will be the go to resource for all engineering professionals and academics involved in rock mechanics and engineering for years to come

Notes on Numerical Modeling in Geomechanics William G. Pariseau, 2022-03-30 This book is an introduction to numerical analysis in geomechanics and is intended for advanced undergraduate and beginning graduate study of the mechanics of porous jointed rocks and soils Although familiarity with the concepts of stress strain and so on is assumed a review of the fundamentals of solid mechanics including concepts of physical laws kinematics and material laws is presented in an appendix Emphasis is on the popular finite element method but brief explanations of the boundary element method the distinct element method also known as the discrete element method and discontinuous deformation analysis are included Familiarity with a computer programming language such as Fortran C or Python is not required although programming excerpts in Fortran are presented at the end of some chapters This work begins with an intuitive approach to interpolation over a triangular element and thus avoids making the simple complex by not doing energy minimization via a calculus of variations approach so often found in reference books on the finite element method The presentation then proceeds to a principal of virtual work via the well known divergence theorem to obtain element equilibrium and then global equilibrium both expressed as stiffness equations relating force to displacement Solution methods for the finite element approach including elimination and iteration methods are discussed Hydro mechanical coupling is described and extension of the finite element method to accommodate fluid flow in porous geological media is made Example problems illustrate important concepts throughout the text Additional problems for a 15 week course of study are presented in an appendix solutions are given in another appendix

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

Rock Dynamics: From Research to Engineering Haibo Li, Jianchun Li, Qianbing Zhang, Jian Zhao, 2016-04-19 Rock Dynamics From Research to Engineering is a collection of the scientific and technical papers presented at the Second International Conference on Rock Dynamics and Applications RocDyn 2 Suzhou China 18 19 May 2016 The book has four sections The first section contains 8 keynote papers covering a wide range of dynamic issues related to roc

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