



PFC2DTM

Itasca Pfc2d User Guide

Y. Shimizu, R. Hart, Peter Cundall



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Numerical Modeling in Micromechanics via Particle Methods H. Konietzky, 2017-11-01 Particle methods have seen increasing use in several engineering and scientific fields both because of their unique modelling capabilities and the availability of the necessary computational power This title focuses on their theory and application **Computational Geomechanics and Hydraulic Structures** Sheng-Hong Chen, 2018-06-21 This book presents recent research into developing and applying computational tools to estimate the performance and safety of hydraulic structures from the planning and construction stage to the service period Based on the results of a close collaboration between the author and his colleagues friends students and field engineers it shows how to achieve a good correlation between numerical computation and the actual in situ behavior of hydraulic structures The book s heuristic and visualized style disseminates the philosophy and road map as well as the findings of the research The chapters reflect the various aspects of the three typical and practical methods the finite element method the block element method the composite element method that the author has been working on and made essential contributions to since the 1980s This book is an advanced continuation of Hydraulic Structures by the same author published by Springer in 2015 *Rock Characterisation, Modelling and Engineering Design Methods* Xia-Ting Feng, John A. Hudson, Fei Tan, 2013-05-17 Rock Characterisation Modelling and Engineering Design Methods contains the contributions presented at the 3rd ISRM SINOROCK Symposium Shanghai China 18-20 June 2013 The papers contribute to the further development of the overall rock engineering design process through the sequential linkage of the three themes of rock characterisation model Highwall Mining John Loui Porathur, Pijush Pal Roy, Baotang Shen, Shivakumar Karekal, 2017-07-06 This comprehensive technical book on highwall mining covers theory and practice coupled with practical examples and design aspects It contains eight extensive chapters elaborating broad spectrum functionalities of highwall mining and its operational aspects covering world scenario economic potential methods of coal extraction design methodology including empirical web pillar design numerical modelling for stress analysis safety factor for web pillars panel and barrier design small and large scale numerical modelling multiple seam interaction and design coal web pillar strength equivalent width concept laboratory testing new web pillar strength formula effect of weak bands in coal seam slope stability safety and ground monitoring hazards and regulatory requirements case examples norms and guidelines for practice It also summarizes the results of research carried out by the CSIR Central Institute of Mining and Fuel Research CSIR CIMFR India and the Commonwealth Scientific and Industrial Research Organisation CSIRO Australia on the subject The book will equip readers in understanding the complex multiple seam scenarios for highwall mining and its design for maximum coal recovery from any given site with better economics which will aid the mining companies in extracting locked up coal following the safety norms to avoid hazards and minimise instability issues A large number of case studies is included to illustrate the application of numerical modelling for prior estimation and viability of highwall mining operations under

varying geomining conditions The book will be of interest to professionals and academics in the field of mining engineering specifically but will also interest civil geomechanical and geological engineers as well as rock mechanics professionals

Engineering Geology for Society and Territory - Volume 1 Giorgio Lollino, Andrea Manconi, John Clague, Wei Shan, Marta Chiarle, 2014-08-23 This book is one out of 8 IAEG XII Congress volumes and deals with climate change affecting different natural processes and environments such as slope dynamics water courses coastal and marine environments hydrological and littoral processes and permafrost terrain Due to climate change major effects are also expected on territorial planning and infrastructure particularly in extreme climate regions The volume and its contents aim to analyze the role of engineering geology and the solutions it may offer with respect to the ongoing environmental changes Contributions regard the modeling of both the factors and the effects induced by climate change Potential impacts of the climate change on the common practice and routine work of engineering geologists are also analyzed with particular attention to the risk assessment and mitigation procedures and to the adaptation measures adopted The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15 19 2014 analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress environment processes issues and approaches The congress topics and subject areas of the 8 IAEG XII Congress volumes are Climate Change and Engineering Geology Landslide Processes River Basins Reservoir Sedimentation and Water Resources Marine and Coastal Processes Urban Geology Sustainable Planning and Landscape Exploitation Applied Geology for Major Engineering Projects Education Professional Ethics and Public Recognition of Engineering Geology Preservation of Cultural Heritage **Numerical Modeling in Micromechanics via Particle Methods - 2004** Y. Shimizu, R. Hart, Peter Cundall, 2004-09-15 The variety of applications of PFC has continued to increase in the ten years since the first release of these programs This volume contains a collection of fifty two papers selected for presentation at the 2nd PFC Symposium held 27 29 October 2004 in Kyoto Japan These contributions cover a wide range of engineering applications and theoretical Numerical Methods in Geotechnical Engineering Helmut F. Schweiger, 2006-08-17 An overview of recent developments in constitutive modelling numerical implementation issues and coupled and dynamic analysis There is a special section dedicated to the numerical modelling of ground improvement techniques with applications of numerical methods for solving practical boundary value problems such as deep excavations tunnels Numerical Models in Geomechanics G.N. Pande, S. Pietruszczak, 2004-08-15 Reflecting the current research and advances made in the application of numerical methods in geotechnical engineering this volume details proceedings of the Ninth International Symposium on Numerical Models in Geomechanics NUMOG IX held in Ottawa Canada 25 27 August 2004 Highlighting a number of new developments in the area papers concentrate upon the following four main areas constitutive relations for geomaterials numerical algorithms formulation and performance modelling of transient coupled and dynamic problems application of numerical techniques to practical problems Representing the most advanced

modern findings in the field Numerical Models in Geomechanics is a comprehensive and impeccably researched text ideal for students and researchers as well as practising engineers **Fold and Thrust Belts** J.A. Hammerstein,R. Di Cuia,M.A. Cottam,G. Zamora,R.W.H. Butler,2020-10-14 The outer parts of collision mountain belts are commonly represented by fold and thrust belts Major advances in understanding these tectonic settings have arisen from regional studies that integrate diverse geological information in quests to find and produce hydrocarbons Drilling has provided tests of subsurface forecasts challenging interpretation strategies and structural models This volume contains 19 papers that illustrate a diversity of methods and approaches together with case studies from Europe the Middle East and the Asia Pacific region Collectively they show that appreciating diversity is key for developing better interpretations of complex geological structures in the subsurface endeavours that span applications beyond the development of hydrocarbons Practice of Discrete Element Method in Soil-Structure Interface Modelling Wan-Huan Zhou,Zhen-Yu Yin,2022-08-12 This book is related to a parametric study of the soil structural interface shearing behavior based on the numerical simulations of interface shear test with DEM which is conducted from the role of soil properties particle properties and structural properties To aid readers in easily understanding the generation implementation of models and controlling modes for each part the relevant code is provided in the text and the whole source code of model is given in Appendix to share with readers for practice The book is intended for graduate level teaching and research in soil mechanics and geotechnical engineering as well as in other related engineering specialties This book is also of use to industry practitioners due to the inclusion of real world applications opening the door to advanced courses on modeling within the industrial engineering and operations research fields *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 *NUMGE 2002* Philippe Mestat,2002 **Geomechanics from Micro to Macro** Kenichi Soga,Krishna Kumar,Giovanna Biscontin,Matthew

Kuo,2014-08-26 Geomechanics from Micro to Macro contains 268 papers presented at the International Symposium on Geomechanics from Micro and Macro IS Cambridge UK 1 3 September 2014 The symposium created a forum for the dissemination of new advances in the micro macro relations of geomaterial behaviour and its modelling The papers on experimental investigation *Deformation Characteristics of Geomaterials / Comportement Des Sols Et Des Roches Tendres* H. Di Benedetto,T. Doanh,H. Geoffroy,C. Sauzeat,2003-01-01 The main themes of this conference are experimental investigations into deformation properties from very small strains to beyond failure laboratory in situ and field observation interpretations and behaviour characterization and modelling Emphasis is placed on exploring recent investigations into time related stresses and on applying advanced geotechnical testing to real engineering problems Handbook of Research on Seismic Assessment and Rehabilitation of Historic Structures Asteris, Panagiotis G.,Plevris, Vagelis,2015-07-13 Rehabilitation of heritage monuments provides sustainable development and cultural significance to a region The most sensitive aspect of the refurbishment of existing buildings lies in the renovation and recovery of structural integrity and public safety The Handbook of Research on Seismic Assessment and Rehabilitation of Historic Structures evaluates developing contributions in the field of earthquake engineering with regards to the analysis and treatment of structural damage inflicted by seismic activity This book is a vital reference source for professionals researchers students and engineers active in the field of earthquake engineering who are interested in the emergent developments and research available in the preservation and rehabilitation of heritage buildings following seismic activity **Advances in Chemical Engineering: ICCMME 2011** Yan Xuan Wen,Fu Hou Lei,2011-11-22 Selected peer reviewed papers from the International Conference on Chemical Material and Metallurgical Engineering ICCMME 2011 December 23 25 2011 Beihai China **Rock Slope Engineering** Duncan C. Wyllie,2017-09-18 Rock Slope Engineering covers the investigation design excavation and remediation of man made rock cuts and natural slopes primarily for civil engineering applications It presents design information on structural geology shear strength of rock and ground water including weathered rock Slope design methods are discussed for planar wedge circular and toppling failures including seismic design and numerical analysis Information is also provided on blasting slope stabilization movement monitoring and civil engineering applications This fifth edition has been extensively up dated with new chapters on weathered rock including shear strength in relation to weathering grades and seismic design of rock slopes for pseudo static stability and Newmark displacement It now includes the use of remote sensing techniques such as LiDAR to monitor slope movement and collect structural geology data The chapter on numerical analysis has been revised with emphasis on civil applications The book is written for practitioners working in the fields of transportation energy and industrial development and undergraduate and graduate level courses in geological engineering *CIM Bulletin* Canadian Institute of Mining and Metallurgy,2002 **Fundamentals of Discrete Element Methods for Rock Engineering: Theory and Applications** Lanru Jing,Ove Stephansson,2007-07-18 This book presents some fundamental concepts behind

the basic theories and tools of discrete element methods DEM its historical development and its wide scope of applications in geology geophysics and rock engineering Unlike almost all books available on the general subject of DEM this book includes coverage of both explicit and implicit DEM approaches namely the Distinct Element Methods and Discontinuous Deformation Analysis DDA for both rigid and deformable blocks and particle systems and also the Discrete Fracture Network DFN approach for fluid flow and solute transport simulations The latter is actually also a discrete approach of importance for rock mechanics and rock engineering In addition brief introductions to some alternative approaches are also provided such as percolation theory and Cosserat micromechanics equivalence to particle systems which often appear hand in hand with the DEM in the literature Fundamentals of the particle mechanics approach using DEM for granular media is also presented Presents the fundamental concepts of the discrete models for fractured rocks including constitutive models of rock fractures and rock masses for stress deformation and fluid flow Provides a comprehensive presentation on discrete element methods including distinct elements discontinuous deformation analysis discrete fracture networks particle mechanics and Cosserat representation of granular media Features constitutive models of rock fractures and fracture system characterization methods detailing their significant impacts on the performance and uncertainty of the DEM models **Coupled**

Thermo-Hydro-Mechanical Processes in Fractured Rock Masses Fengshou Zhang, Branko Damjanac, Jason Furtney, 2023-08-10 The subject of thermo hydro mechanical coupled processes in fractured rock masses has close relevance to energy related deep earth engineering activities such as enhanced geothermal systems geological disposal of radioactive waste sequestration of CO₂ long term disposal of waste water and recovery of hydrocarbons from unconventional reservoirs Despite great efforts by engineers and researchers comprehensive understanding of the thermo hydro mechanical coupled processes in fractured rock mass remains a great challenge The discrete element method DEM originally developed by Dr Peter Cundall has become widely used for the modeling of a rock mass including its deformation damage fracturing and stability DEM modeling of the coupled thermo hydro mechanical processes in fractured rock masses can provide some unique insights to say the least for better understanding of those complex issues The authors of this book have participated in various projects involving DEM modeling of coupled thermo hydro mechanical processes during treatment of a rock mass by fluid injection and or extraction and have provided consulting services to some of the largest oil and gas companies in the world The breadth and depth of our engineering expertise are reflected by its successful applications in the major unconventional plays in the world including Permian Marcellus Bakken Eagle Ford Horn River Chicotepec Sichuan Ordos and many more The unique combination of the state of the art numerical modeling techniques with state of the practice engineering applications makes the presented material relevant and valuable for engineering practice We believe that it is beneficial to share the advances on this subject and promote some further development

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