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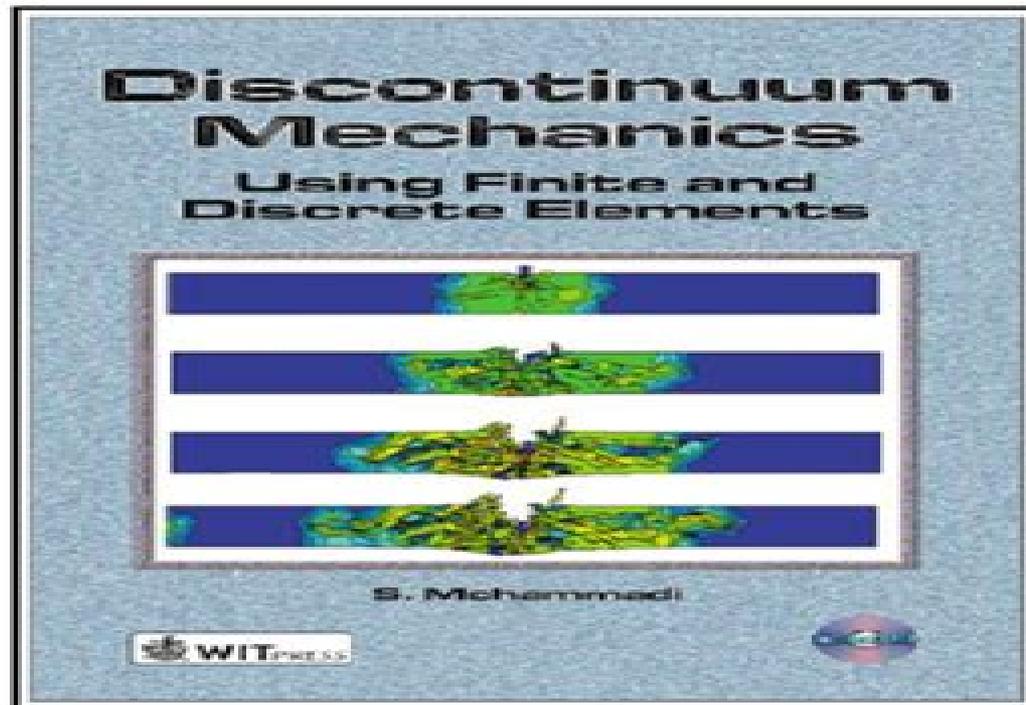
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Discontinuum Mechanics Soheil Mohammadi, 2003 This graduate textbook introduces the mathematical and computational concepts of contact mechanics and applies the combined finite discrete element method to complex fracture and flow analysis Mohammadi civil engineering University of Tehran discusses normal contact algorithms the theory of frictional contact contact detection procedures object representation and methods for considering the load transfer in crack regions The CD ROM contains a limited version of the UTdem discrete element code The US office of WIT Press is Computational Mechanics Annotation 2004 Book News Inc Portland OR booknews com *Innovative Numerical Modelling in Geomechanics* Luis Ribeiro e Sousa, Eurípedes Vargas Jr., M.M. Fernandes, Roberto Azevedo, 2012-05-03 Since the 1990s five books on Applications of Computational Mechanics in Geotechnical Engineering have been published Innovative Numerical Modelling in Geomechanics is the 6th and final book in this series and contains papers written by leading experts on computational mechanics The book treats highly relevant topics in the field of geotechnic 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 **Extended Finite Element Method** Soheil Mohammadi, 2008-04-30 This important textbook provides an introduction to the concepts of the newly developed extended finite element method XFEM for fracture analysis of structures as well as for other related engineering applications One of the main advantages of the method is that it avoids any need for remeshing or geometric crack modelling in numerical simulation while generating discontinuous fields along a crack and around its tip The second major advantage of the method is that by a small increase in number of degrees

of freedom far more accurate solutions can be obtained The method has recently been extended to nonlinear materials and other disciplines such as modelling contact and interface simulation of inclusions and holes moving and changing phase problems and even to multiscale analyses The book is self contained with summaries of both classical and modern computational techniques The main chapters include a comprehensive range of numerical examples describing various features of XFEM

Tunnel Design Methods Antonio Bobet, Herbert H. Einstein, 2023-09-12 *Tunnel Design Methods* covers analytical numerical and empirical methods for the design of tunnels in soil and in rock The material is intended for design engineers looking for detailed methods for graduate students who are interested in tunnelling and for researchers working on various aspects of ground support interaction under static and seismic loading The book is divided into seven chapters covering fundamental concepts on ground and support behavior and on ground excavation support interaction and provides detailed information on analytical and numerical methods used for the design of tunnels with applications and on the latest developments on empirical methods The principles and formulations included are used throughout the book to provide insight into the response of tunnels under both simple and complex loading conditions thus providing the reader with fundamental understanding of tunnel behavior Both authors have experience in tunnelling and have worked extensively in practice designing tunnels both in the United States and abroad and in research

Elastic and Elastoplastic Contact Analysis A. Faraji, 2005 Presents a general elastic and elastoplastic analysis method for the treatment of two and three dimensional contact problems between two deformable bodies undergoing small displacements with and without friction The author's approach uses the Boundary Element Method BEM and Mathematical Programming MP

Computational Methods in Contact Mechanics VI C. A. Brebbia, 2003 Modern engineering design has led to the realization of the importance of contact problems in many technological fields Including discussions of mechanical models numerical aspects experimental measurements and engineering applications as well as other topics related to the subject this volume features the proceedings of the Sixth International Conference on Computational Methods and Experimental Measurements in Contact Mechanics Particular emphasis is placed on the application of advanced theories while the contributors have also been encouraged to critically review existing ideas and to explore new research ideas Topics covered include multi boundary contact extrusion and forming process composite materials soil structure interaction computational methods crashworthiness impact and shock biomechanics experimental techniques computational methods versus experimental results and fracture fatigue and wear

Computational Ballistics II V. Sánchez-Gálvez, 2005 This book features most of the papers presented at the International Conference on Computational Ballistics 2005 The contents stress the importance and possibilities of numerical simulation on internal external and terminal ballistics to describe analyse predict and subsequently reduce the experimental requirements in ballistics

Advances in Fatigue, Fracture and Damage Assessment of Materials
Ahmad Varvani Farahani, 2005 This title presents the fundamental elements and theories in fracture and damage analysis

plus the recent research and advances in the development of the analytical and practical approaches required to assess the materials damage and the durability of structures [Crack Dynamics](#) Alojz Ivankovic, M. H. Aliabadi, 2005 Covering various aspects of dynamic fractures this book contains state of the art contributions from leading scientists in the field of crack dynamics **Particle Breakage** Agba D. Salman, Mojtaba Ghadiri, Michael Hounslow, 2007-11-01 Particle breakage is an important process within a wide range of solids processing industries including pharmaceuticals food agricultural and mining Breakage of particles can be defined as intentional and unintentional depending on whether it is desired or not Through understanding of the science and underlying mechanisms behind this phenomenon particle breakage can be either minimised or encouraged within an efficient and effective process Particle Breakage examines particle breakage at three different length scales ranging from single particle studies through groups of particles and looking at solid processing steps as a whole This book is the widest ranging book in the field and includes the most up to date techniques such as Distinct Element Method DEM Monte Carlo simulations and Population Balance Equations PBE This handbook provides an overview of the current state of the art and particle breakage From the small scale of a single particle to the study of whole processes for breakage both by experimental study and mathematical modelling Covering a wide range of subjects and industrial applications Allows the reader an understanding of the science behind engineered breakage processes Giving an unrestrictive and interdisciplinary approach [Combustion, Explosion, and Shock Waves](#), 2007 [Boundary Element Technology XV](#) C. A. Brebbia, Richard E. Dippery, 2003 Annotation Featuring papers from the Fifteenth International Conference on Boundary Element Technology BETECH this book presents some of the most interesting and recent developments in the method including its use in solving a variety of industrial problems *Mathematical Reviews*, 2005

Numerical Modeling in Micromechanics via Particle Methods H. Konietzky, 2002-01-01 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 [Book Review Index Cumulation](#) Dana Ferguson, 2005-09 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600 publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year [Extended Finite Element Method](#) Soheil Mohammadi, 2008-03-31 Provides an introduction to the concepts of extended finite element method XFEM for fracture analysis of structures as well as for other related engineering applications The book is self contained with summaries of both classical and modern computational techniques It also includes numerical examples describing various features of XFEM [Computational Mechanics](#) S.

Valliappan, N. Khalili, 2001 These Proceedings contain the papers presented at the 1st Asian Pacific Congress on Computational Mechanics held in Sydney on 20-23 November 2001. The theme of the first Congress of the Asian Pacific Association for Computational Mechanics in the new millennium is New Frontiers for the New Millennium. The papers cover such new frontiers as micromechanics, contact mechanics, environmental geomechanics, chemo-thermo mechanics, inverse techniques, homogenization, meshless methods, smart materials, smart structures, and graphic visualization, besides the general topics related to the application of finite element and boundary element methods in structural mechanics, fluid mechanics, geomechanics, and biomechanics. American Book Publishing Record, 2003. Encyclopedia of Computational Mechanics, 3 Volume Set. Erwin Stein, René de Borst, Thomas J. R. Hughes, 2004-12-10. The Encyclopedia of Computational Mechanics provides a comprehensive collection of knowledge about the theory and practice of computational mechanics.

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