



Flow And Transport In Fractured Porous Media

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Flow And Transport In Fractured Porous Media:

Flow and Transport in Fractured Porous Media Peter Dietrich, Rainer Helmig, Martin Sauter, Heinz Hötzl, Jürgen Köngeter, Georg Teutsch, 2005-12-12 This book addresses the characterization of flow and transport in porous fractured media from experimental and modeling perspectives The volume explores porous media problems from the origin of the present natural porous structures to their characterization and various flow and transport phenomena that exist within the porous media Examples are miscible displacements in porous media and fractured rock and the physical and chemical interactions within porous fractured aquifers The book is a comprehensive presentation of investigations performed and analyzed on different scales supporting the understanding and application of experimental studies and numerical simulations

Single and Multiphase Flow and Transport in Fractured Porous Media Arturo Alejandro Keller, 1996 *BEM Applied to Flow and Transport in Fractured Porous Media* Andrés Peratta, **A Double Continuum Approach for Flow and Transport in Fractured Porous Media**, 2004 *Flow and Contaminant Transport in Fractured Rock* Jacob Bear, C-F. Tsang, Ghislain De Marsily, 2012-12-02 In the past two or three decades fractured rock domains have received increasing attention not only in reservoir engineering and hydrology but also in connection with geological isolation of radioactive waste Locations in both the saturated and unsaturated zones have been under consideration because such repositories are sources of heat and potential sources of groundwater contamination Thus in addition to the transport of mass of fluid phases in single and multiphase flow the issues of heat transport and mass transport of components have to be addressed Flow and Transport in Porous Media and Fractured Rock Muhammad Sahimi, 2011-05-09 In this standard reference of the field theoretical and experimental approaches to flow hydrodynamic dispersion and miscible displacements in porous media and fractured rock are considered Two different approaches are discussed and contrasted with each other The first approach is based on the classical equations of flow and transport called continuum models The second approach is based on modern methods of statistical physics of disordered media that is on discrete models which have become increasingly popular over the past 15 years The book is unique in its scope since 1 there is currently no book that compares the two approaches and covers all important aspects of porous media problems and 2 includes discussion of fractured rocks which so far has been treated as a separate subject Portions of the book would be suitable for an advanced undergraduate course The book will be ideal for graduate courses on the subject and can be used by chemical petroleum civil environmental engineers and geologists as well as physicists applied physicist and allied scientists that deal with various porous media problems A Numerical Study of Flow and Contaminant Transport in Fractured Porous Media Adam Spencer Pollard, 1998 *Fractured Porous Media* Pierre M. Adler, Jean-François Thovert, Valeri V. Mourzenko, 2012-10-18 This book provides a systematic treatment of the geometrical and transport properties of fractures fracture networks and fractured porous media It is divided into two major parts The first part deals with geometry of individual fractures and of fracture networks The use of the

dimensionless density rationalizes the results for the percolation threshold of the networks It presents the crucial advantage of grouping the numerical data for various fracture shapes The second part deals mainly with permeability under steady conditions of fractures fracture networks and fractured porous media Again the results for various types of networks can be rationalized by means of the dimensionless density A chapter is dedicated to two phase flow in fractured porous media

Poromechanics III - Biot Centennial (1905-2005) Younane N. Abousleiman, Alexander H.-D. Cheung, Franz-Josef Ulm, 2005-05-01 These proceedings represent the latest advances in the mechanics of porous materials known as poromechanics The porous materials considered are solids containing voids that are impregnated with fluid The focus is on the mechanical interactions of the inhomogeneous solid with the single or multi phase fluid under the loading of mechanical force fluid pressure thermal chemical and magnetic fields The response time can be in static diffusional and dynamic ranges The length scale can start from nano to micro macro and up to field scales Its application covers many branches of science and engineering including geophysics geomechanics composite materials biomechanics acoustics seismicity civil mechanical environmental and petroleum engineering The approaches taken include analytical computational and experimental To honor the pioneering contributions of Maurice A Biot 1905 1985 to poromechanics the Biot Conference on Poromechanics was convened for the first time in Louvain la Neuve Belgium in 1998 The success of the first conference led to the 2nd Biot Conference held in Grenoble France in 2002 To celebrate the centennial birthday of Biot May 25 2005 the 3rd Biot Conference on Poromechanics was held at the University of Oklahoma Norman Oklahoma U S A on May 24 27 2005

Groundwater Assessment, Modeling, and Management M. Thangarajan, Vijay P. Singh, 2016-09-15 Your Guide to Effective Groundwater Management Groundwater Assessment Modeling and Management discusses a variety of groundwater problems and outlines the solutions needed to sustain surface and ground water resources on a global scale Contributors from around the world lend their expertise and provide an international perspective on groundwater management They address the management of groundwater resources and pollution waste water treatment methods and the impact of climate change on groundwater and water availability specifically in arid and semi arid regions such as India and Africa Incorporating management with science and modeling the book covers all areas of groundwater resource assessment modeling and management and combines hands on applications with relevant theory For Water Resource Managers and Decision Makers The book describes techniques for the assessment of groundwater potential pollution prevention and remedial measures and includes a new approach for groundwater modeling based on connections network theory Approximately 30 case studies and six hypothetical studies are introduced reflecting a range of themes that include groundwater basics and the derivation of groundwater flow equations exploration and assessment aquifer parameterization augmentation of aquifer water and environment water and agriculture the role of models and their application and water management policies and issues The book describes remote sensing RS applications geographical information systems GIS

and electrical resistivity methods to delineate groundwater potential zones It also takes a look at Inverse modeling pilot points method Simulation optimization models Radionuclide migration studies through mass transport modeling Modeling for mapping groundwater potential Modeling for vertical 2 D and 3 D groundwater flow Groundwater Assessment Modeling and Management explores the management of water resources and the impact of climate change on groundwater Expert contributors provide practical information on hydrologic engineering and groundwater resources management for students researchers scientists and other practicing professionals in environmental engineering hydrogeology irrigation geophysics and environmental science

Flow and Transport in Saturated and Unsaturated Fractured Porous Media: Development of Particle-based Modeling Approaches Jannes Kordilla, 2014 The main objective of this thesis is the development of particle based flow and transport models to assist in the characterization of small scale flow features and provide insight into the complex flow and transport dynamics on core and fracture scales Based on the evaluation of the simulation of flow in a fractured karst aquifer using a double continuum model and the Richards equation to describe unsaturated flow the fundamental weaknesses of the approach are identified and new innovative methods are presented to capture the underlying preferential flow and transport features The simul

Fluid Dynamics in Complex Fractured-Porous Systems Boris Faybishenko, Sally M. Benson, John E. Gale, 2015-06-15 Despite of many years of studies predicting fluid flow heat and chemical transport in fractured porous media remains a challenge for scientists and engineers worldwide This monograph is the third in a series on the dynamics of fluids and transport in fractured rock published by the American Geophysical Union Geophysical Monograph Series Vol 162 2005 and Geophysical Monograph No 122 2000 This monograph is dedicated to the late Dr Paul Witherspoon for his seminal influence on the development of ideas and methodologies and the birth of contemporary fractured rock hydrogeology including such fundamental and applied problems as environmental remediation exploitation of oil gas and geothermal resources disposal of spent nuclear fuel and geotechnical engineering This monograph addresses fundamental and applied scientific questions and is intended to assist scientists and practitioners bridge gaps in the current scientific knowledge in the areas of theoretical fluids dynamics field measurements and experiments for different practical applications Readers of this book will include researchers engineers and professionals within academia Federal agencies and industry as well as graduate undergraduate students involved in theoretical experimental and numerical modeling studies of fluid dynamics and reactive chemical transport in the unsaturated and saturated zones including studies pertaining to petroleum and geothermal reservoirs environmental management and remediation mining gas storage and radioactive waste isolation in underground repositories Volume highlights include discussions of the following Fundamentals of using a complex systems approach to describe flow and transport in fractured porous media Methods of Field Measurements and Experiments Collective behavior and emergent properties of complex fractured rock systems Connection to the surrounding environment Multi disciplinary research for different applications

Scaling Methods in Soil Physics

Yakov Pachepsky, David E. Radcliffe, H. Magdi Selim, 2003-03-26 The scaling issue remains one of the largest problems in soil science and hydrology This book is a unique compendium of ideas conceptual approaches techniques and methodologies for scaling soil physical properties *Scaling Methods in Soil Physics* covers many methods of scaling that will be useful in helping scientists across a range of soil rel *Rock Fractures and Fluid Flow* National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Fracture Characterization and Fluid Flow, 1996-09-27 Scientific understanding of fluid flow in rock fractures a process underlying contemporary earth science problems from the search for petroleum to the controversy over nuclear waste storage has grown significantly in the past 20 years This volume presents a comprehensive report on the state of the field with an interdisciplinary viewpoint case studies of fracture sites illustrations conclusions and research recommendations The book addresses these questions How can fractures that are significant hydraulic conductors be identified located and characterized How do flow and transport occur in fracture systems How can changes in fracture systems be predicted and controlled Among other topics the committee provides a geomechanical understanding of fracture formation reviews methods for detecting subsurface fractures and looks at the use of hydraulic and tracer tests to investigate fluid flow The volume examines the state of conceptual and mathematical modeling and it provides a useful framework for understanding the complexity of fracture changes that occur during fluid pumping and other engineering practices With a practical and multidisciplinary outlook this volume will be welcomed by geologists petroleum geologists geoengineers geophysicists hydrologists researchers educators and students in these fields and public officials involved in geological projects Finite Volumes for Complex Applications IX - Methods, Theoretical Aspects, Examples Robert Klöforn, Eirik Keilegavlen, Florin A. Radu, Jürgen Fuhrmann, 2020-06-09 The proceedings of the 9th conference on Finite Volumes for Complex Applications Bergen June 2020 are structured in two volumes The first volume collects the focused invited papers as well as the reviewed contributions from internationally leading researchers in the field of analysis of finite volume and related methods Topics covered include convergence and stability analysis as well as investigations of these methods from the point of view of compatibility with physical principles Altogether a rather comprehensive overview is given on the state of the art in the field The properties of the methods considered in the conference give them distinguished advantages for a number of applications These include fluid dynamics magnetohydrodynamics structural analysis nuclear physics semiconductor theory carbon capture utilization and storage geothermal energy and further topics The second volume covers reviewed contributions reporting successful applications of finite volume and related methods in these fields The finite volume method in its various forms is a space discretization technique for partial differential equations based on the fundamental physical principle of conservation Many finite volume methods preserve further qualitative or asymptotic properties including maximum principles dissipativity monotone decay of free energy and asymptotic stability making the finite volume methods compatible discretization methods which preserve

qualitative properties of continuous problems at the discrete level This structural approach to the discretization of partial differential equations becomes particularly important for multiphysics and multiscale applications The book is a valuable resource for researchers PhD and master s level students in numerical analysis scientific computing and related fields such as partial differential equations as well as engineers working in numerical modeling and simulations

Flows in Porous Media and Fractured Rock Muhammad Sahimi,1995-02-22 Provides a comprehensive discussion of porous media problems experimental methods for characterizing porous structures classical approaches and modern methods and a comparison of both and fractured rock and porous media

Coupled Thermo-Hydro-Mechanical-Chemical Processes in Geo-systems Ove Stephansson,John Hudson,Lanru Jing,2004-11-03 Among the most important and exciting current steps forward in geo engineering is the development of coupled numerical models They represent the basic physics of geo engineering processes which can include the effects of heat water mechanics and chemistry Such models provide an integrating focus for the wide range of geo engineering disciplines The articles within this volume were originally presented at the inaugural GeoProc conference held in Stockholm and contain a collection of unusually high quality information not available elsewhere in an edited and coherent form This collection not only benefits from the latest theoretical developments but also applies them to a number of practical and wide ranging applications Examples include the environmental issues around radioactive waste disposal deep in rock and the search for new reserves of oil and gas

Key Topics in Deep Geological Disposal : Conference Report Fanghaenel, Susanne,2015-05-22

Environmental Health Perspectives,1990

Research in Building Physics J. Carmeliet,H. Hens,G. Vermeir,2020-12-17 This text provides a broad view of the research performed in building physics at the start of the 21st century The focus of this conference was on combined heat and mass flow in building components performance based design of building enclosures energy use in buildings sustainable construction users comfort and health and the urban micro climate

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