

The physics of flow through porous media

Physics Of Flow Through Porous Media

Henk Huinink



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The Physics of Flow Through Porous Media Adrian E. Scheidegger, 1957 Here in one volume is summarized a vast amount of information on the physical principles of hydrodynamics in porous media gathered from numerous publications This new edition represents a substantial revision of the second incorporating the most recent developments in the field Alterations have been made throughout new sections have been added and the chapter on Miscible Displacement has been rewritten As in previous editions the stress is on general physical aspects of phenomena rather than on particular cases on theoretical rather than experimental aspects have been emphasized Literature references have been chosen carefully to lead the reader to the most useful sources of additional information on particular aspects *The Physics of Flow Through Porous Media* Adrian E. Scheidegger, 1957 **The Flow of Homogeneous Fluids Through Porous Media** Morris Muskat, 1937 *The Physics of Flow Through Porous Media* Adrian E. Scheidegger, 1963 **The Physics of Flow Through Porous Media**, 1974 **The Physics of Flow Through Porous Media** A.E. Scheidegger, 1960 *Physics of Flow in Porous Media* Jens Feder, Eirik Grude Flekkøy, Alex Hansen, 2022-10-06 An invaluable reference for graduate students and academic researchers this book introduces the basic terminology methods and theory of the physics of flow in porous media Geometric concepts such as percolation and fractals are explained and simple simulations are created providing readers with both the knowledge and the analytical tools to deal with real experiments It covers the basic hydrodynamics of porous media and how complexity emerges from it as well as establishing key connections between hydrodynamics and statistical physics Covering current concepts and their uses this book is of interest to applied physicists and computational theoretical Earth scientists and engineers seeking a rigorous theoretical treatment of this topic Physics of Flow in Porous Media fills a gap in the literature by providing a physics based approach to a field that is mostly dominated by engineering approaches **The Physics of Flow Through Porous Media** Adrian W. Scheidegger, 1963 **The Physics of Flow Through Porous Media. Revised Ed** A. E. Scheidegger, 1960 **The Physics of Flow Through Porous Media ... Revised Edition** Adrian Eugen SCHEIDEGGER, 1960 Fluids in Porous Media Henk Huinink, 2016-09-06 This book introduces the reader into the field of the physics of processes occurring in porous media It targets Master and PhD students who need to gain fundamental understanding the impact of confinement on transport and phase change processes The book gives brief overviews of topics like thermodynamics capillarity and fluid mechanics in order to launch the reader smoothly into the realm of porous media In depth discussions are given of phase change phenomena in porous media single phase flow unsaturated flow and multiphase flow In order to make the topics concrete the book contains numerous example calculations Further as much experimental data as possible is plugged in to give the reader the ability to quantify phenomena Fluid Flow In Porous Media: Fundamentals And Applications Liang Xue, Xiaozhe Guo, Hao Chen, 2020-09-24 Processes of flow and displacement of multiphase fluids through porous media occur in many subsurface systems and have found wide applications in many

scientific technical and engineering fields This book focuses on the fundamental theory of fluid flow in porous media covering fluid flow theory in classical and complex porous media such as fractured porous media and physicochemical fluid flow theory Key concepts are introduced concisely and derivations of equations are presented logically Solutions of some practical problems are given so that the reader can understand how to apply these abstract equations to real world situations The content has been extended to cover fluid flow in unconventional reservoirs This book is suitable for senior undergraduate and graduate students as a textbook in petroleum engineering hydrogeology groundwater hydrology soil sciences and other related engineering fields

Dynamics of Fluids in Porous Media Jacob Bear, 1988-01-01 This is the definitive work on the subject by one of the world's foremost hydrologists designed primarily for advanced undergraduate and graduate students 335 black and white illustrations Exercises with answers

Porous Media Fluid Transport and Pore Structure F Dullien, 2012-12-02 Porous Media Fluid Transport and Pore Structure presents relevant data on the role of pore structure in terms of transport phenomena in pore spaces The information is then applied to the interpretation of various experiments and results of model calculations This book emphasizes the discussion of flow through porous media in terms of interactions among the three main factors These factors are transport phenomena interfacial effects and pore structure An introductory chapter opens the text and presents some of the basic concepts and terms that will be encountered all throughout Chapters 2 to 4 focus on the important foundations of the physical phenomena as applied in the pore space of porous media These foundations are capillarity pore structure and single phase flow and diffusion Chapters 5 to 7 discuss more in detail the different applications of pore structure to various operations and processes Some of the concepts covered in this part of the book include flow and or diffusion through a porous medium simultaneous flow of immiscible fluids and immiscible displacement and miscible displacement and hydrodynamic dispersion This book is a good reference to students scientists and engineers in the field of chemistry physics and biology

Essentials of Multiphase Flow and Transport in Porous Media George F. Pinder, William G. Gray, 2008-07-23 Learn the fundamental concepts that underlie the physics of multiphase flow and transport in porous media with the information in *Essentials of Multiphase Flow in Porous Media* which demonstrates the mathematical physical ways to express and address multiphase flow problems Find a logical step by step introduction to everything from the simple concepts to the advanced equations useful for addressing real world problems like infiltration groundwater contamination and movement of non aqueous phase liquids Discover and apply the governing equations for application to these and other problems in light of the physics that influence system behavior

Fluids in Porous Media Henk Huinink, 2016-09-06 This book introduces the reader to the field of the physics of processes occurring in porous media It gives brief overviews of topics such as thermodynamics capillarity and fluid mechanics in order to launch the reader smoothly into the realm of porous media In depth discussions are given of phase change phenomena in porous media single phase flow unsaturated flow and multiphase flow In order to make the topics concrete the book contains numerous example

calculations Experimental data is available to quantify phenomena throughout

Transport Phenomena in Porous Media III Derek B Ingham, Ioan Pop, 2005-07-29 Fluid and flow problems in porous media have attracted the attention of industrialists engineers and scientists from varying disciplines such as chemical environmental and mechanical engineering geothermal physics and food science There has been a increasing interest in heat and fluid flows through porous media making this book a timely and appropriate resource Each chapter is systematically detailed to be easily grasped by a research worker with basic knowledge of fluid mechanics heat transfer and computational and experimental methods At the same time the readers will be informed of the most recent research literature in the field giving it dual usage as both a post grad text book and professional reference Written by the recent directors of the NATO Advanced Study Institute session on Emerging Technologies and Techniques in Porous Media June 2003 this book is a timely and essential reference for scientists and engineers within a variety of fields

Porous Media: Physics, Models, Simulation - Proceedings Of The International Conference M Panfilov, A Dmitrievsky, 2000-01-11 This book concerns a rapidly developing area of science that deals with the behavior of porous media saturated by fluids Three basic aspects of this field are rather uniformly balanced in the book namely complex physical mechanisms of processes in porous media new mathematical models and numerical methods of process study The following topics are included homogenization and up scaling of flow through heterogeneous media micro structural laws of complex flow at the pore scale flow with phase transition and chemical reactions in porous media wave propagation in saturated porous media numerical model of flow in natural oil reservoirs non classical models of flow percolation fractals foam flow multi phase flow with free surface The contributors to this volume are leading researchers in the field

Modeling Density-Driven Flow in Porous Media Ekkehard O. Holzbecher, 1998-06-22 Modeling of flow and transport in groundwater has become an important focus of scientific research in recent years Most contributions to this subject deal with flow situations where density and viscosity changes in the fluid are neglected This restriction may not always be justified The models presented in the book demonstrate impressingly that the flow pattern may be completely different when density changes are taken into account The main applications of the models are thermal and saline convection geothermal flow saltwater intrusion flow through salt formations etc This book not only presents basic theory but the reader can also test his knowledge by applying the included software and can set up own models

Modeling Transport Phenomena in Porous Media with Applications Malay K. Das, Partha P. Mukherjee, K. Muralidhar, 2017-11-21 This book is an ensemble of six major chapters an introduction and a closure on modeling transport phenomena in porous media with applications Two of the six chapters explain the underlying theories whereas the rest focus on new applications Porous media transport is essentially a multi scale process Accordingly the related theory described in the second and third chapters covers both continuum and meso scale phenomena Examining the continuum formulation imparts rigor to the empirical porous media models while the mesoscopic model focuses on the physical processes within the pores Porous media models

are discussed in the context of a few important engineering applications. These include biomedical problems, gas hydrate reservoirs, regenerators, and fuel cells. The discussion reveals the strengths and weaknesses of existing models as well as future research directions.

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