



METHODS IN THE PHYSICS OF POROUS MEDIA

Volume 35

Po-zen Wong

Methods Of The Physics Of Porous Media

Merab Svanadze



Methods Of The Physics Of Porous Media:

Methods of the Physics of Porous Media, 1999-07-09 Over the past 25 years the field of VUV physics has undergone significant developments as new powerful spectroscopic tools VUV lasers and optical components have become available This volume is aimed at experimentalists who are in need of choosing the best type of modern instrumentation in this applied field In particular it contains a detailed chapter on laboratory sources This volume provides an up to date description of state of the art equipment and techniques and a broad reference bibliography It treats phenomena from the standpoint of an experimental physicist whereby such topics as imaging techniques NMR X ray ultrasonic etc computer modeling electro kinetic phenomena diffusion non linear wave propagation surface adsorption desorption convective mixing and fracture are specifically addressed

Experimental Methods in the Physical Sciences Po-zen Wong, 1999 *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 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 Fluids in Hierarchical Porous Media: Angstroms to Miles John H. Cushman, 2013-04-17 Porous media are ubiquitous throughout nature and in many modern technologies Because of their omnipresent nature porous media are studied to one degree or another in almost all branches of science and engineering This text is an outgrowth of a two semester graduate course on multiscale porous media offered to students in applied math physics chemistry engineering civil chemical mechanical agricultural and environmental and soil science The text is largely based on Dr Cushmans groups efforts to build a rational approach to studying porous media over a hierarchy of spatial and temporal scales No other text covers porous media on scales ranging from angstroms to

miles Nor does any other text develop and use such a diversity of tools for their study The text is designed to be self contained as it presents all relevant mathematical and physical constructs

Potential Method in Mathematical Theories of Multi-Porosity Media Merab Svanadze,2019-11-01 This monograph explores the application of the potential method to three dimensional problems of the mathematical theories of elasticity and thermoelasticity for multi porosity materials These models offer several new possibilities for the study of important problems in engineering and mechanics involving multi porosity materials including geological materials e g oil gas and geothermal reservoirs manufactured porous materials e g ceramics and pressed powders and biomaterials e g bone and the human brain Proceeding from basic to more advanced material the first part of the book begins with fundamental solutions in elasticity followed by Galerkin type solutions and Green s formulae in elasticity and problems of steady vibrations quasi static and pseudo oscillations for multi porosity materials The next part follows a similar format for thermoelasticity concluding with a chapter on problems of heat conduction for rigid bodies The final chapter then presents a number of open research problems to which the results presented here can be applied All results discussed by the author have not been published previously and offer new insights into these models Potential Method in Mathematical Theories of Multi Porosity Media will be a valuable resource for applied mathematicians mechanical civil and aerospace engineers and researchers studying continuum mechanics Readers should be knowledgeable in classical theories of elasticity and thermoelasticity

Physics of Porous Media Dick Bedeaux,Eirik G. Flekkøy,Alex Hansen,Signe Kjelstrup,Knut Jørgen Måløy,Ole Torsaeter,2020-03-03

The Seismoelectric Method André Revil,Abderrahim Jardani,Paul Sava,Allan Haas,2015-03-12 The seismoelectric method consists of measuring electromagnetic signals associated with the propagation of seismic waves or seismic sources in porous media This method is useful in an increasing number of applications for example to characterize aquifers contaminant plumes or the vadose zone This book provides the first full overview of the fundamental concepts of this method It begins with a historical perspective provides a full explanation of the fundamental mechanisms laboratory investigations and the formulation of the forward and inverse problems It provides a recent extension of the theory to two phase flow conditions and a new approach called seismoelectric beamforming It concludes with a chapter presenting a perspective on the method This book is a key reference for academic researchers in geophysics environmental geosciences geohydrology environmental engineering and geotechnical engineering It will also be valuable reading for graduate courses dealing with seismic wave propagation and related electromagnetic effects

Progress in Computational Physics Volume 3: Novel Trends in Lattice-Boltzmann Methods Matthias Ehrhardt,2013-06-18 Progress in Computational Physics is an e book series devoted to recent research trends in computational physics It contains chapters contributed by outstanding experts of modeling of physical problems The series focuses on interdisciplinary computational perspectives of current physical challenges new numerical techniques for the solution of mathematical wave equations and describes certain real world applications With the help of powerful computers

and sophisticated methods of numerical mathematics it is possible to simulate many ultramodern devices e.g. photonic crystals, structures, semiconductor nanostructures or fuel cell stacks devices, thus preventing expensive and longstanding design and optimization in the laboratories. In this book series, research manuscripts are shortened as single chapters and focus on one hot topic per volume. Engineers, physicists, meteorologists, etc. and applied mathematicians can benefit from the series content. Readers will get a deep and active insight into state of the art modeling and simulation techniques of ultramodern devices and problems. The third volume, *Novel Trends in Lattice Boltzmann Methods, Reactive Flow, Physicochemical Transport and Fluid Structure Interaction*, contains 10 chapters devoted to mathematical analysis of different issues related to the lattice Boltzmann methods, advanced numerical techniques for physicochemical flows, fluid structure interaction and practical applications of these phenomena to real world problems.

Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks Behzad Ghanbarian, Feng Liang, Hui-Hai Liu, 2023-04-13

Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks Understanding and predicting fluid flow in hydrocarbon shale and other non-conventional reservoir rocks. Oil and natural gas reservoirs found in shale and other tight and ultra-tight porous rocks have become increasingly important sources of energy in both North America and East Asia. As a result, extensive research in recent decades has focused on the mechanisms of fluid transfer within these reservoirs which have complex pore networks at multiple scales. Continued research into these important energy sources requires detailed knowledge of the emerging theoretical and computational developments in this field. Following a multidisciplinary approach that combines engineering, geosciences and rock physics, *Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks* provides both academic and industrial readers with a thorough grounding in this cutting edge area of rock geology, combining an explanation of the underlying theories and models with practical applications in the field. Readers will also find an introduction to the digital modeling of rocks. Detailed treatment of digital rock physics including decline curve analysis and non-Darcy flow. Solutions for difficult to acquire measurements of key petrophysical characteristics such as shale wettability, effective permeability, stress sensitivity and sweet spots. *Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks* is a fundamental resource for academic and industrial researchers in hydrocarbon exploration, fluid flow and rock physics as well as professionals in related fields.

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