

**STUDIES IN
MATHEMATICS
AND ITS
APPLICATIONS**

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MATHEMATICAL MODELS AND FINITE ELEMENTS FOR RESERVOIR SIMULATION

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NORTH-HOLLAND

Mathematical Models And Finite Elements For Reservoir Simulation Single Phase Multiphase And Multicomponent Flows Through Porous Media Studies In Mathematics Its Applications

**Jennifer Druhan, Christophe
Tournassat**



Mathematical Models And Finite Elements For Reservoir Simulation Single Phase Multiphase And Multicomponent Flows Through Porous Media Studies In Mathematics Its Applications:

Mathematical Models and Finite Elements for Reservoir Simulation G. Chavent, J. Jaffré, 1986-01-01 Numerical simulators for oil reservoirs have been developed over the last twenty years and are now widely used by oil companies The research however has taken place largely within the industry itself and has remained somewhat inaccessible to the scientific community This book hopes to remedy the situation by means of its synthesized presentation of the models used in reservoir simulation in a form understandable to both mathematicians and engineers The book aims to initiate a rigorous mathematical study of the immiscible flow models partly by using the novel global pressure approach in treating incompressible two phase problems A finite element approximation technique based on the global pressure variational model is presented and new approaches to the modelling of various kinds of multiphase flow through porous media are introduced Much of the material is highly original and has not been presented elsewhere The mathematical and numerical models should be of great interest to applied mathematicians and to engineers seeking an alternative approach to reservoir modelling **The Porous Medium Equation**

Juan Luis Vazquez, 2007 Aimed at research students and academics in mathematics and engineering as well as engineering specialists this book provides a systematic and comprehensive presentation of the mathematical theory of the nonlinear heat equation usually called the Porous Medium Equation Trends in PDE Constrained Optimization Günter Leugering, Peter Benner, Sebastian Engell, Andreas Griewank, Helmut Harbrecht, Michael Hinze, Rolf Rannacher, Stefan Ulbrich, 2014-12-22 Optimization problems subject to constraints governed by partial differential equations PDEs are among the most challenging problems in the context of industrial economical and medical applications Almost the entire range of problems in this field of research was studied and further explored as part of the Deutsche Forschungsgemeinschaft DFG priority program 1253 on Optimization with Partial Differential Equations from 2006 to 2013 The investigations were motivated by the fascinating potential applications and challenging mathematical problems that arise in the field of PDE constrained optimization New analytic and algorithmic paradigms have been developed implemented and validated in the context of real world applications In this special volume contributions from more than fifteen German universities combine the results of this interdisciplinary program with a focus on applied mathematics The book is divided into five sections on Constrained Optimization Identification and Control Shape and Topology Optimization Adaptivity and Model Reduction Discretization Concepts and Analysis and Applications Peer reviewed research articles present the most recent results in the field of PDE constrained optimization and control problems Informative survey articles give an overview of topics that set sustainable trends for future research This makes this special volume interesting not only for mathematicians but also for engineers and for natural and medical scientists working on processes that can be modeled by PDEs Energy Methods for Free Boundary Problems S.N. Antontsev, J.I. Diaz, S. Shmarev, 2001-10-26 For the past several decades the study of free

boundary problems has been a very active subject of research occurring in a variety of applied sciences. What these problems have in common is their formulation in terms of suitably posed initial and boundary value problems for nonlinear partial differential equations. Such problems arise for example in the mathematical treatment of the processes of heat conduction, filtration through porous media, flows of non-Newtonian fluids, boundary layers, chemical reactions, semiconductors, and so on. The growing interest in these problems is reflected by the series of meetings held under the title *Free Boundary Problems: Theory and Applications* (Oxford 1974, Pavia 1979, Durham 1978, Montecatini 1981, Maubuisson 1984, Irsee 1987, Montreal 1990, Toledo 1993, Zakopane 1995, Crete 1997, Chiba 1999). From the proceedings of these meetings we can learn about the different kinds of mathematical areas that fall within the scope of free boundary problems. It is worth mentioning that the European Science Foundation supported a vast research project on free boundary problems from 1993 until 1999. The recent creation of the specialized journal *Interfaces and Free Boundaries: Modeling, Analysis, and Computation* gives us an idea of the vitality of the subject and its present state of development. This book is a result of collaboration among the authors over the last 15 years.

Error Control, Adaptive Discretizations, and Applications, Part 2, 2024-10-31. Error Control Adaptive Discretizations and Applications, Volume 59, Part Two highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors. Chapters in this release cover hp adaptive discontinuous Galerkin strategies driven by a posteriori error estimation with application to aeronautical flow problems, an anisotropic mesh adaptation method based on gradient recovery and optimal shape elements, and model reduction techniques for parametrized nonlinear partial differential equations. Covers multi-scale modeling. Includes updates on data-driven modeling. Presents the latest information on large deformations of multi-scale materials.

Reactive Transport in Natural and Engineered Systems Jennifer Druhan, Christophe Tournassat, 2020-06-22. Open system behavior is predicated on a fundamental relationship between the timescale over which mass is transported and the timescale over which it is chemically transformed. This relationship describes the basis for the multidisciplinary field of reactive transport (RT). In the 20 years since publication of *Review in Mineralogy and Geochemistry* volume 34, *Reactive Transport in Porous Media*, RT principles have expanded beyond early applications largely based in contaminant hydrology to become broadly utilized throughout the Earth Sciences. RT is now employed to address a wide variety of natural and engineered systems across diverse spatial and temporal scales in tandem with advances in computational capability, quantitative imaging, and reactive interface characterization techniques. The present volume reviews the diversity of reactive transport applications developed over the past 20 years, ranging from the understanding of basic processes at the nano to micrometer scale to the prediction of Earth global cycling processes at the watershed scale. Key areas of RT development are highlighted to continue advancing our capabilities to predict mass and energy transfer in natural and engineered systems.

Computational Techniques And Applications: Ctac 95 - Proceedings Of The Seventh Biennial Conference Robert L May, Alan K Easton, 1996-08-30. This

proceedings contains seven invited papers and 100 contributed papers The topics covered range from studies of theoretical aspects of computational methods through to simulations of large scale industrial processes with an emphasis on the efficient use of computers to solve practical problems Developers and users of computational techniques who wish to keep up with recent developments in the application of modern computational technology to problems in science and engineering will find much of interest in this volume

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