Numerical Methods in Subsurface Hydrology

with an introduction to the finite element method

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comprehensive coverage of the field Computational Methods in Subsurface Flow Peter S. Huyakorn, 2012-12-02 Computational Methods in Subsurface Flow explores the application of all of the commonly encountered computational methods to subsurface problems Among the problems considered in this book are groundwater flow and contaminant transport moisture movement in variably saturated soils land subsidence and similar flow and deformation processes in soil and rock mechanics and oil and geothermal reservoir engineering This book is organized into 10 chapters and begins with an introduction to partial differential and various solution approaches used in subsurface flow The discussion then shifts to the fundamental theory of the finite element method with emphasis on the Galerkin finite element method and how it can be used to solve a wide range of subsurface problems The subjects treated range from simple problems of saturated groundwater flow to more complex ones of moisture movement and multiphase flow in petroleum reservoirs. The chapters that follow focus on fluid flow and mechanical deformation of conventional and fractured porous media point and subdomain collocation techniques and the boundary element technique and the applications of finite difference techniques to single and multiphase flow and solute transport The final chapter is devoted to other alternative numerical methods that are based on combinations of the standard finite difference approach and classical mathematics. This book is intended for senior undergraduate and graduate students in geoscience and engineering as well as for professional groundwater hydrologists engineers and research scientists who want to solve or model subsurface problems using numerical techniques Porous Media - Proceedings Of The Summer School Brian Howard Gilding, Ulrich Hornung, C. J. Van Duijn, Shutie Xiao, 1992-09-16 Contents Mathematical Modelling of Saturated and Unsaturated Groundwater Flow B H Gilding Applications of the Homogenization Method to Flow and Transport in Porous Media U Hornung Finite Element Approximation of Solute Transport in Porous Media with General Adsorption Processes P Knabner Free Boundary Problems in Fresh Salt Goundwater Flow C J van Duijn Readership Applied mathematicians and engineers Keywords Porous Media Equation Diffusion Equation Transport Equation Infiltration Equation Partial Differential Equation PDE Degenerate Parabolic Equation Nonlinear PDE Multiphase Flow in Porous Media Nonlinear Diffusion Reactive Solutes Adsorption Fresh and Salt Groundwater Flow Homogenisation Nonlinear Partial Differential Equations **Eco-Hydrology** Andrew J. Baird, Robert L. Wilby, 2005-08-18 iEco Hydrology is the first book to offer an overview of the complex relationships between plants and water across a wide range of terrestrial and aquatic environments Leading ecologists and hydrologists present reviews of the eco hydrology of drylands wetlands temperate and tropical rain forests streams and rivers and lakes Contents include background information on the water relations of plants from individual cells to strands of plants the role of mathematical models in eco hydrology explanations of how plants affect patterns and rates of water movement and storage in a range of terrestrial and aquatic Introduction to Groundwater Modeling Herbert F. Wang, Mary P. Anderson, 1995-07-26 The dramatic ecosystems advances in the efficiency of digital computers during the past decade have provided hydrologists with a powerful tool for

numerical modeling of groundwater systems Introduction to Groundwater Modeling presents a broad comprehensive overview of the fundamental concepts and applications of computerized groundwater modeling The book covers both finite difference and finite element methods and includes practical sample programs that demonstrate theoretical points described in the text Each chapter is followed by problems notes and references to additional information This volume will be indispensable to students in introductory groundwater modeling courses as well as to groundwater professionals wishing to gain a complete introduction to this vital subject Systematic exposition of the basic ideas and results of Hilbert space theory and functional analysis Great variety of applications that are not available in comparable books Different approach to the Lebesgue integral which makes the theory easier more intuitive and more accessible to undergraduate students

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guide to the practices procedures and rules for dealing with groundwater The Finite Element Method and an Appraisal of Hydrogeology Alain a Mathematical Model of the Rawsonville-Goudini Aguifer B. H. Gilding, W. R. G. Orpen, 1978 Dassargues, 2018-09-03 This text combines the science and engineering of hydrogeology in an accessible innovative style As well as providing physical descriptions and characterisations of hydrogeological processes it also sets out the corresponding mathematical equations for groundwater flow and solute heat transport calculations And within this the methodological and conceptual aspects for flow and contaminant transport modelling are discussed in detail This comprehensive analysis forms the ideal textbook for graduate and undergraduate students interested in groundwater resources and engineering and indeed its analyses can apply to researchers and professionals involved in the area *Techniques for Estimating Flood-flow* Frequency for Unregulated Streams in New Mexico Scott D. Waltemeyer, 1986 **Water** .1970 A New Approach and Methodologies for Characterizing the Hydrogeologic Properties of Aguifers Fred J. Molz, Oktay Güven, Joel G. Melville, Iraj Javandel, F. L. Paillet, A. E. Hess, 1990

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