



Numerical Treatment of Multiphase Flows in Porous Media

By Chen, Zhangxin / Ewing, Richard E.

Book Condition: New. Publisher/Verlag: Springer, Berlin | Proceedings of the International Workshop Held at Beijing, China, 2-6 August, 1999 | The need to predict, understand, and optimize complex physical and c-mical processes occurring in and around the earth, such as groundwater c-tamination, oil reservoir production, discovering new oil reserves, and ocean hydrodynamics, has been increasingly recognized. Despite their seemingly disparate natures, these geoscience problems have many common mathe-tical and computational characteristics. The techniques used to describe and study them are applicable across a broad range of areas. The study of the above problems through physical experiments, mat-matical theory, and computational techniques requires interdisciplinary colboration between engineers, mathematicians, computational scientists, and other researchers working in industry, government laboratories, and univ-sities. By bringing together such researchers, meaningful progress can be made in predicting, understanding, and optimizing physical and chemical processes. The International Workshop on Fluid Flow and Transport in Porous - dia was successfully held in Beijing, China, August 2(6, 1999. The aim of this workshop was to bring together applied mathematicians, computational scientists, and engineers working actively in the mathematical and nume-cal treatment of ?uid ?ow and transport in porous media. A broad range...



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