



Petroleum Reservoir Simulations: A Basic Approach (+ CD Companion)

M. R. Islam, S. M. Farouq Ali, J. H. Abou Kassem, Jamal H. Abou-kassem

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In this highly anticipated volume, the world-renowned authors take a basic approach to present the principles of petroleum reservoir simulation in an easy-to-use and accessible format. Applicable to any oil and gas recovery method, this book uses a block-centered grid and a point-distributed grid. It treats various boundary conditions as fictitious wells, gives algebraic equations for their flowrates and presents an elaborate treatment of radial grid for single-well simulation to analyze well test results and to create well pseudo-functions necessary in conducting a practical reservoir simulation study. This book is accompanied by companion site that includes a single-phase simulator, a user's manual, data and output files for four solved problems. The easy-to-use simulator allows students, readers and educators to input new problems and get their solutions.

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