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Advanced Reservoir Engineering | ScienceDirect

Advanced Reservoir Management and Engineering is written by Ahmed and Meehan, two highly capable reservoir engineers. The textbook begins with the theory and practice of transient flow analysis and offers a brief but thorough hands-on guide to gas and oil well testing. Next, water influx models and their practical applications.

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One tremendous improvement necessary for better presentation and a better book overall would be the following sequence: devoting the first chapter to the economics of reservoir management and engineering, then moving the discussion in the second chapter to basic conventions used (units, terminology and presentation basis), followed by a third chapter that launched a detailed discussion of basic principles of analysis (here, the key engineering concepts such as material and energy balances ...

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