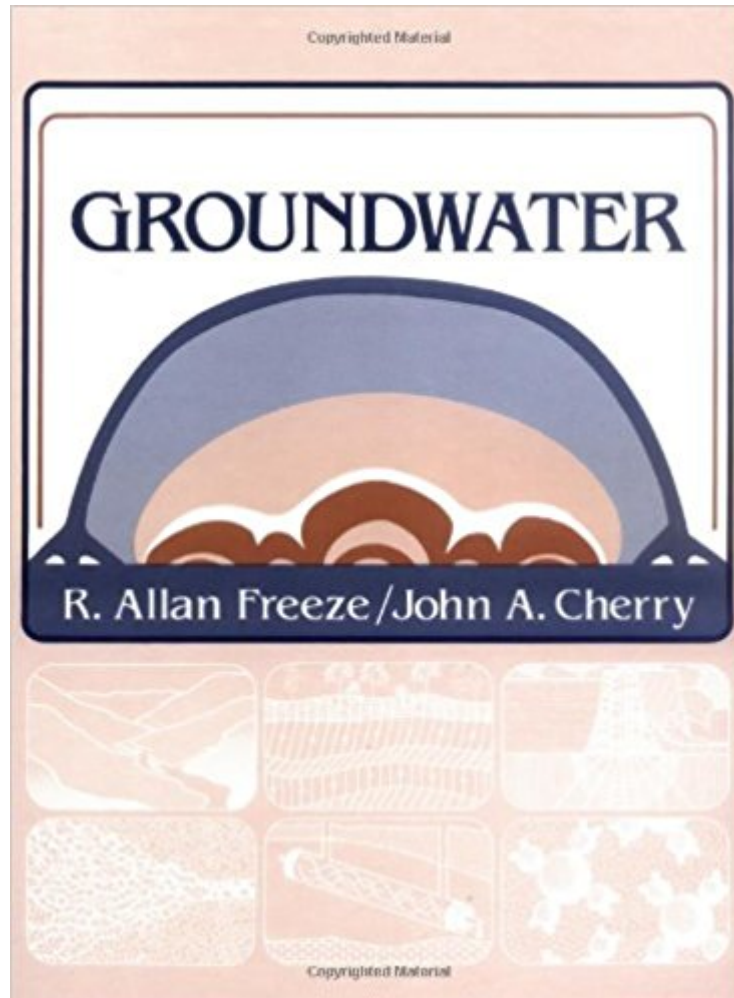




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Groundwater



Synopsis

A comprehensive presentation of groundwater hydrology that integrates chemistry, physics, geology, and calculus while applying theory to real-world geology. Provides quantitative methods of calculation in groundwater hydrology. Contains sections on transport processes, ground water contamination, well hydraulics, and aquifer yield – including analog and numerical modeling. Covers mathematical derivations in appendices.

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