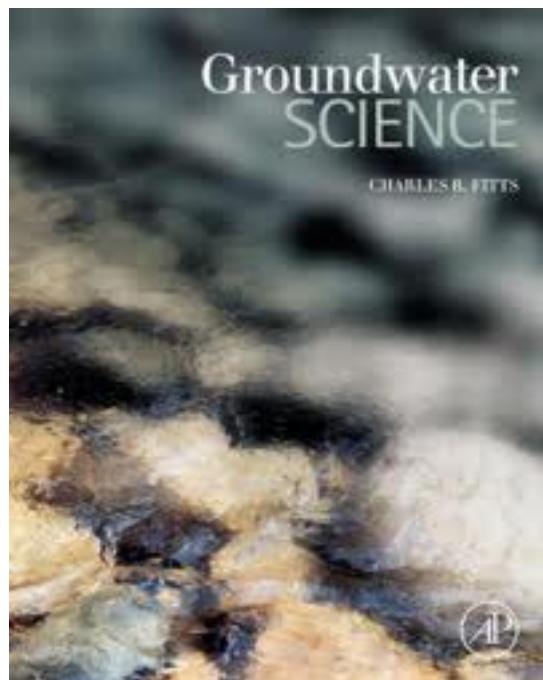


Groundwater Science



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著者: Fitts, Charles R.

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Groundwater Science is a timely, current, and comprehensive presentation of groundwater hydrology that integrates chemistry, physics, geology and calculus. With the input of students and other hydrology instructors, the author has developed a text reference that will be appreciated by students and professors alike.

* Provides an accompanying Web site (<http://www.academicpress.com/groundwater>) with sample data sets for problems, and links to groundwater sites and public domain software

* Integrates up-to-date material on field methods and flow modeling methods

- * Covers recent contamination topics including non-aqueous-phase liquids (NAPLs), complex solute transport processes, and remediation
- * Presents clear explanations, two-color figures, case studies, and worked examples throughout
- * Solutions manual for all end-of-chapter problems is available to faculty who adopt the text

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