



Groundwater Geochemistry: Fundamentals and Applications to Contamination

By William J. Deutsch

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Groundwater Geochemistry: Fundamentals and Applications to Contamination examines the integral role geochemistry plays in groundwater monitoring and remediation programs, and presents it at a level understandable to a wide audience. Readers of all backgrounds can gain a better understanding of geochemical processes and how they apply to groundwater systems.

The text begins with an explanation of fundamental geochemical processes, followed by a description of the methods and tools used to understand and simulate them. The book then explains how geochemistry applies to contaminant mobility, discusses remediation system design, sampling program development, and the modeling of geochemical interactions. This clearly written guide concludes with specific applications of geochemistry to contaminated sites.

This is an ideal choice for readers who do not have an extensive technical background in aqueous chemistry, geochemistry, or geochemical modeling. The only prerequisite is a desire to better understand natural processes through groundwater geochemistry.

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- Sales Rank: #2327871 in Books
- Brand: CRC Press
- Published on: 1997-07-09
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 10.10" h x .70" w x 7.10" l, 1.25 pounds
- Binding: Hardcover
- 232 pages

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Editorial Review

About the Author

Randy Siegel is the author of "Grandma's Smile" for Roaring Brook Press, which "Publisher's Weekly" called, "a wry and contemporary reality check on the going-to-Grandma's genre." Siegel has written for newspapers and magazines around the country and works for Advance Publications in New York City.

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