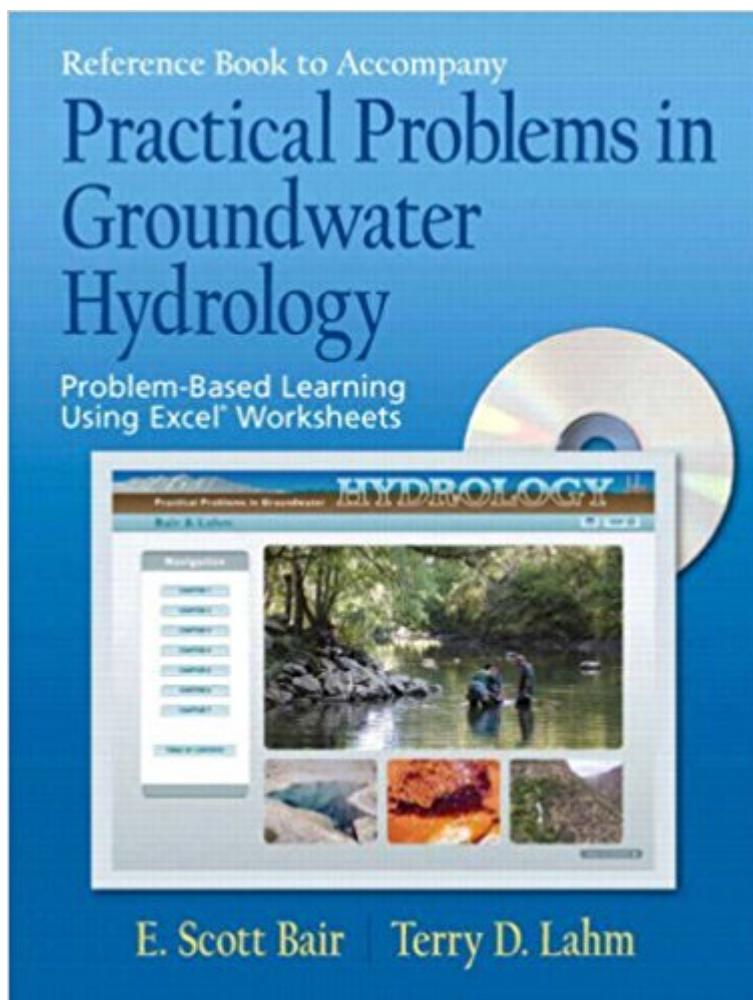


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# Reference Book To Accompany Practical Problems In Groundwater Hydrology: Problem-Based Learning Using Excel Worksheets



## Synopsis

This is the first groundwater hydrology book composed entirely of genuine, applied problems covering a range of groundwater hydrology topics. Includes 21 exercises that help sharpen quantitative skills, require data analysis and concept exploration, and incorporate current image and graphic technologies. Uses a unique case-study approach to common groundwater problems and current situations; applies exercises to well-documented case studies that use intriguing story lines to provide a central issue for each exercise. Features EXCEL based problems, encouraging readers to apply concepts to complete the exercises with immediate graphical and quantitative feedback. A useful reference for groundwater engineers.

## Book Information

Spiral-bound: 168 pages

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Product Dimensions: 8.4 x 0.6 x 10.8 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 2 customer reviews

Best Sellers Rank: #263,438 in Books (See Top 100 in Books) #67 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Hydrology #499 in Books > Science & Math > Earth Sciences > Geology #854 in Books > Textbooks > Science & Mathematics > Earth Sciences

## Customer Reviews

Learning Hydrogeology but don't have a well to perform pumping tests on. This book has some great examples to help teach. In addition to the good examples, the book is a good primer for those who know very little about excel. By the end of this book you should be able to perform most of the tasks that would be needed when trying to get a job in the real world.

GREAT! came with CD too!

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