

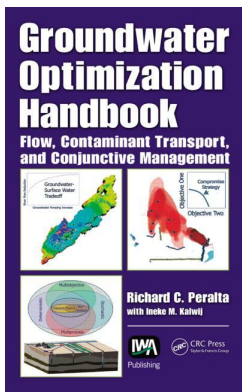
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Groundwater Optimization Handbook Flow, Contaminant Transport, and Conjunctive Management

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Closure

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16

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The text contains a range of real-world and hypothetical examples for optimizing groundwater, contaminant transport, and conjunctive management. Somewhat intentionally, examples are from work done at the University of Arkansas and Utah State University.

Many scientists in the field of engineering and economics have completed numerous other exciting and important S-O applications worldwide. Applications have been from small to very large in scale and ranged widely in complexity. We wish there would have been time and space to include many more works done by the numerous outstanding professionals in the field.

We reiterate the gratitude expressed at the beginning of the book, to all pioneers and innovators in this field. They have been very generous with their time and talents. We are also grateful to, and happy for, adopters of the new technologies.

We look forward with eager anticipation for the time when S-O modeling is as common as simulation modeling. At that time, stochastic optimization will also be routine. We hope this text somewhat helps toward that goal. Good fortune to you in your endeavors.

