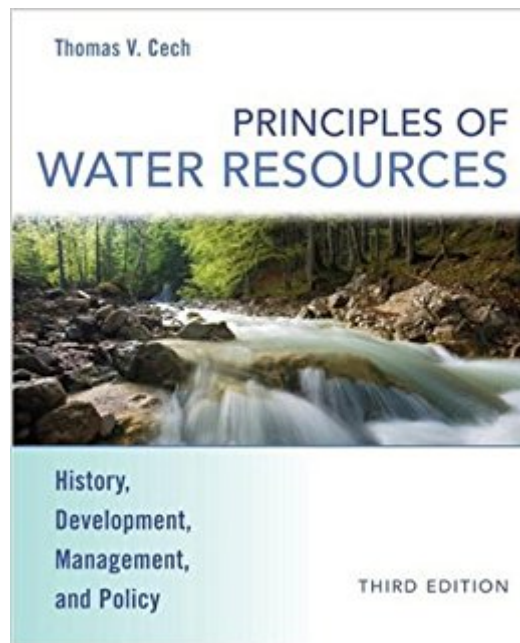




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Principles Of Water Resources: History, Development, Management, And Policy



Synopsis

With all new and updated material, the third edition provides civil engineers with a complete history of water availability. It also delves into government development, management, and policy of water usage. New information is included on international water issues, water measurement, and telemetry. Additional details are also presented on global warming and its impact on water resources. In addition, environmental engineers will gain a current understanding of the field through updated case studies and images that make the material more relevant.

Book Information

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This book covers all aspects of water development in the US, with special emphasis on issues affecting the western US. Chapters cover water issues from history to diversion projects to water treatment and beyond. Well written, with lots of good case histories and thorough explanations for the non-scientist and the scientist alike.

This is a very interesting read pertaining to the water in our natural world.

The content of this book is fantastic. It covers all the areas of water quality and is layed out very nicely so its easy to read and follow (as easy as reading textbooks can be). I was disapointed that the second time I used the book the binding fell apart.

thanks

Book came as described.

Better than buying book for classes, good value.

Great condition met all my expectations

Nice book. It was useful

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