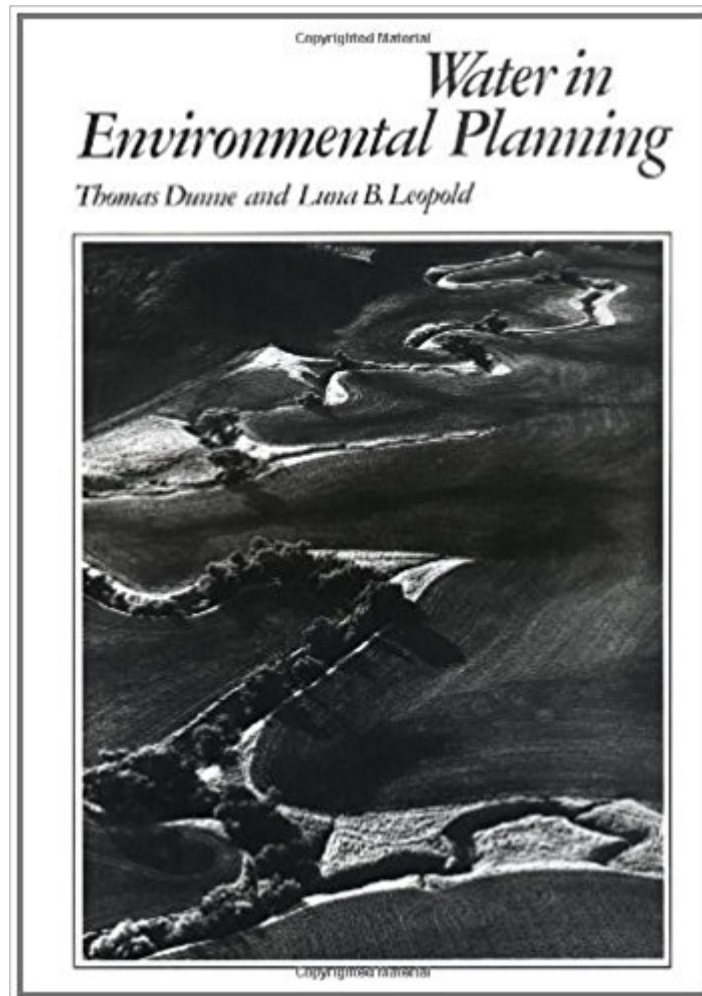




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Water In Environmental Planning



Synopsis

A classic—An advanced undergraduate/graduate level text showing how knowledge of hydrology, fluvial geomorphology, and river quality are used in environmental planning. The focus is on maintenance or reclamation of environmental quality, with the text, examples, and exercises emphasizing early identification of problems and address nonstructural solutions

Book Information

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Customer Reviews

The seller(dolphindolly) was responsible and does care of the delay that happened....I am so satisfy with them.....I really appreciate it.. this book is an excellent for landscape architects who want to get knowledge about hydrology but not be involved in engineering..

I've always wanted this book.

There were torn and twisted pages in it. I was very disapointed to see the poo quality of the cover and pages.

Despite its age and somewhat outdated nomenclatures, this book is still the best comprehensive introductory hydrology book in existence. There are better quantitative hydrology texts (e.g., Dingman), better engineering texts (e.g., Chow and prodigies), more cogent overviews of hydrology (e.g., Hornberger et al.), and more appropriate "handbooks" (e.g., Chow or Maidment). But, Dunne and Leopold is the only text I know of that provides a good balance among applied context,

quantitative tools, and conceptual descriptions of basic and integrated processes while retaining its comprehensive character without copious mistakes and errors. I sincerely hope that a new, similarly good text emerges soon.

Dunne & Leopold's "Water In Environmental Planning" is a great tool of reference for the planner of any type. It addresses key issues in the role of water during the planning process and also includes important formulas for solving water problems. If you can get past a boring first chapter, this book is well worth the money and makes a great reference for the urban, rural or environmental planner. 4 stars.

This is a great text for water resource consultants and managers. It is well organized and comprehensive. It bridges the disciplines of hydrology, forest hydrology and resource management.

first chapter is dry but the rest of the book is a thorough compilation of techniques, history, design, purpose and review.

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