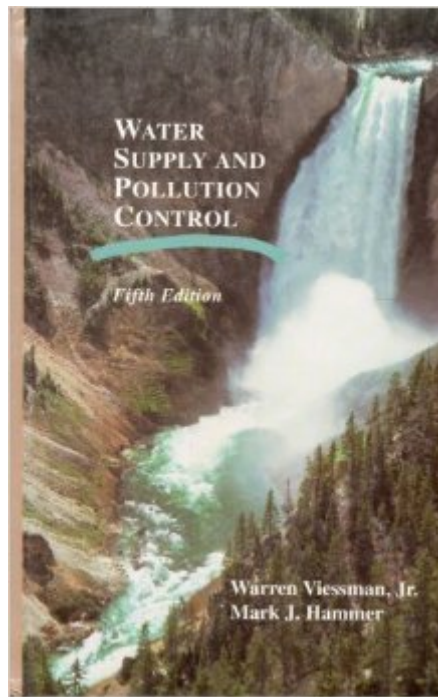


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# Water Supply And Pollution Control



## Synopsis

Written for undergraduate students of civil engineering and environmental engineering, this text provides a rigorous, state-of-the-art examination of modern water management. It demonstrates the functions of the water treatment process, rather than limiting the discussion to water or wastewater treatment. Both water and wastewater processes are covered, with the theory, practice and related topics of each presented. This edition includes material on standards, treatment processes, water use and development, as well as sewer design. Major revisions are reflected in many chapters and sections, and new problems and a clearer presentation are also featured.

## Book Information

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Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (9 customer reviews)

Best Sellers Rank: #1,688,120 in Books (See Top 100 in Books) #359 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management](#) #505 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Pollution](#) #585 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment](#)

## Customer Reviews

As teacher of an Environmental Engineering course (at Ariel Academic College, Israel) and as consulting engineer, I find the book useful, but... Some areas are weak: Population and demand prognosis, Resource planning, Economic evaluation and optimization, Advanced water treatment (membrane and ion exchange technologies, for example), Desalination of brackish and sea water. Each chapter has a well explained exercise, a very useful feature, but most are non metric. All in all, I know of no better textbook, and it is worth its money.

The book is very easy reading and understandable, but it does not have answers to the work problems which is most important. It has a good balance of theory and applications.

Good reference with chapters covering many topics on Civil PE exam including hydraulics, water and wastewater treatment, water quality, water distribution, pumps, water use and more. I passed, so passing the book onto someone else since I do not use most of the material in the book in my day to day work. I recommend.

Purchased for a client who had a daughter taking Hydrology. This book is good enough to keep even after the course is over. A more rational easier to read than the more popular Hydrology text.

Good book. Hard to find where I live. And the unbeatable price.

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