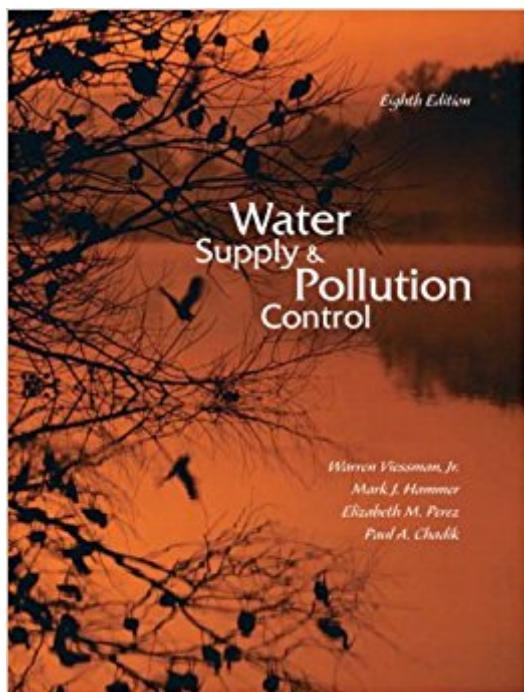


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Water Supply And Pollution Control (8th Edition)



Synopsis

Â This book provides practicing engineers with water-based environment engineering from theory to practice by presenting the principles of water treatment, wastewater treatment, water reuse, water quality, and overviews of regulations regarding pollution control and drinking water quality.Â The Eighth Edition features new and updated coverage of GIS, climate change, alternative water supply development, hydraulics, stormwater treatment techniques, water quality regulations, filter design, and more. Recognizing that all waters are potential sources of supply, the authors present treatment processes in the context of what they can do, rather than dividing them along clean water or waste water lines.Â For practicing engineers who need a good reference book and for those preparing to take the examination for licensing as a professional engineer.

Book Information

Hardcover: 864 pages

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Customer Reviews

EXCELLENT...

As described. Cheaper than buying local.

Good

Book in great condition.

Thought the book was used, it looked fairly new!

This book is a good book if you like to work with the FPS system i.e. not MKS system of units

Very Informative, missing a little on rapid mix basins but the solids handling part is very extensive.

TONS of typos - from grammatical to vital data and labels in example problems. Following such problems is extremely frustrating at times. Lots of things are not explained before they are referred to, causing you to go to the index and find the explanation and flip back and forth. Some things are referenced and never explained at all - including data used in solutions to example problems.

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