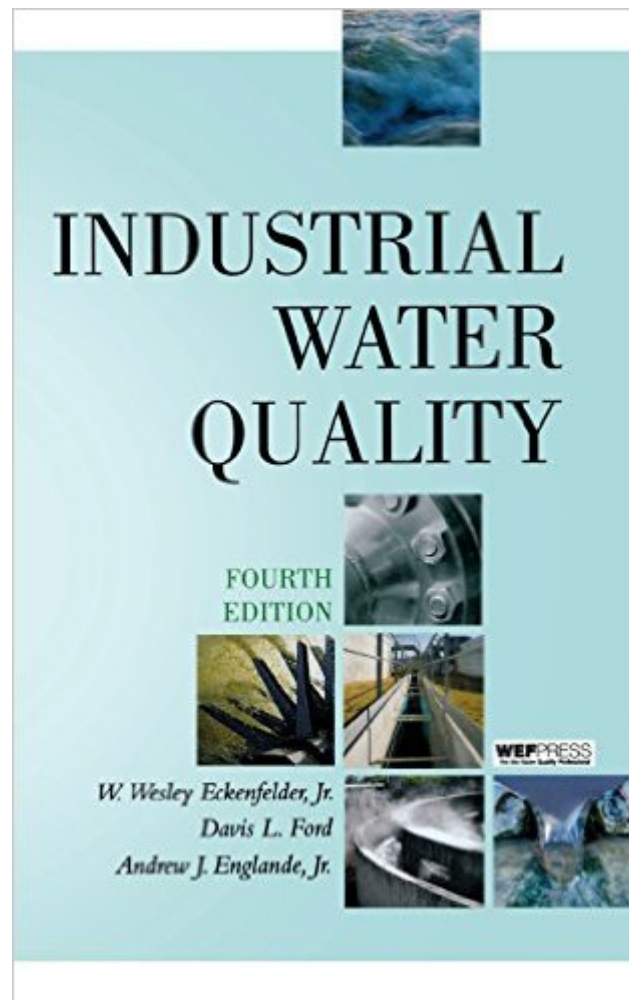


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# Industrial Water Quality



## Synopsis

The classic guide to controlling industrial water pollutionâ “updated with the latest regulations and new technologies Turn to the Fourth Edition of Industrial Water Quality for guidance on state-of-the-art methods for optimizing or upgrading existing wastewater treatment systems, as well as selecting the best treatment options to solve specific wastewater problems. This hands-on tool reflects todayâ™s more stringent water-quality regulations and the new technologies developed to meet them. Filled with examples and case studies from a variety of industries, the book covers reverse osmosis or alternative membrane processes and discusses Biological Nutrient Removal (BNR) processes.

## Book Information

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Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #665,415 in Books (See Top 100 in Books) #217 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment #289 inÂ Books > Textbooks > Engineering > Environmental Engineering #568 inÂ Books > Textbooks > Engineering > Civil Engineering

## Customer Reviews

Well laid out and detailed book. It incorporates lost of knowledge from many sources and provides the information in a clear, easy to understand fashion.

I did not realize the W. W. had written one more book before he passed. It includes a table on nitrification inhibition that was comprehensive.

It met all my expectations.

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