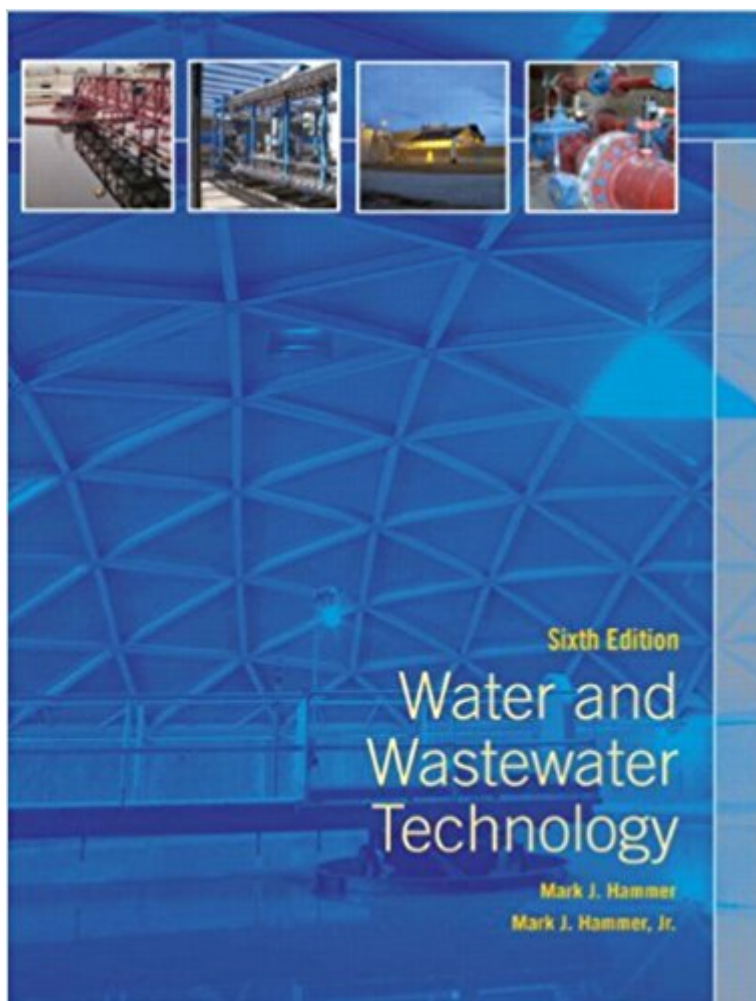


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Water And Wastewater Technology (6th Edition)



Synopsis

A best-seller in the field of water and wastewater engineering and technology, this book provides the fundamental principles and management practices in water technology. All major systems and operations are covered concisely yet comprehensively. Topics include: water processing, water distribution, wastewater collection, wastewater treatment, sludge processing, and water reuse. Introductory chapters provide a review of pertinent aspects of chemistry, biology, hydraulics and hydrology, and water quality. For those individuals in the field of sanitary technology and engineering as well as those interested in the operation and maintenance of water and wastewater facilities.

Book Information

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Customer Reviews

Mark Hammer Sr., Emeritus Professor of Civil Engineering, is a writer of Environmental Engineering publications in the United States and Saudi Arabia. During his long tenure as a professor at the University of Nebraska-Lincoln, Dr. Hammer also served as the Director of the Environmental Protection Agency Grant in Water Quality Control. Professor Hammer has taught at the King Fahd and King Abdulaziz Universities in Saudi Arabia where he conducted environmental engineering research in addition to his teaching responsibilities. Mark J. Hammer Sr. is an independent consultant in Lincoln, Nebraska, and Mark J. Hammer Jr., is with HDR Engineering, Inc.

We used this text in a university class for the purposes of studying fundamental water and wastewater treatment processes. Bottom line is there are a number of errors in this edition. Now, errors are not necessarily a bad thing, if you can determine you are indeed seeing an error. This sort of thing happens in text books all the time as well all know. Just realize that if you buy this book you'll have to deal with the errors and from what I saw, unless you are very knowledgeable about the subject or are being led by someone who is, this edition of this book will lead you into some errors you'll never know are there. Maybe the 7th edition has been corrected, let's hope so anyway.

your product was in almost perfect condition, much better than your listing of good condition and it also arrived in only three days. awesome job

Brand new book in great condition, so no complaints there. But if you are looking for a good book to learn about wastewater technology, i think there are much better ones out there than this one.

Book is great and it covers all condensed material essential for water/wastewater/collection and distribution system.

For the first time ordering an item off it was easy. With this experience I will order again if the need arises. The book was in good shape. Overall it was a good experience.

Some spots (maybe from grease or food) along the pages of the book, but overall quick delivery

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