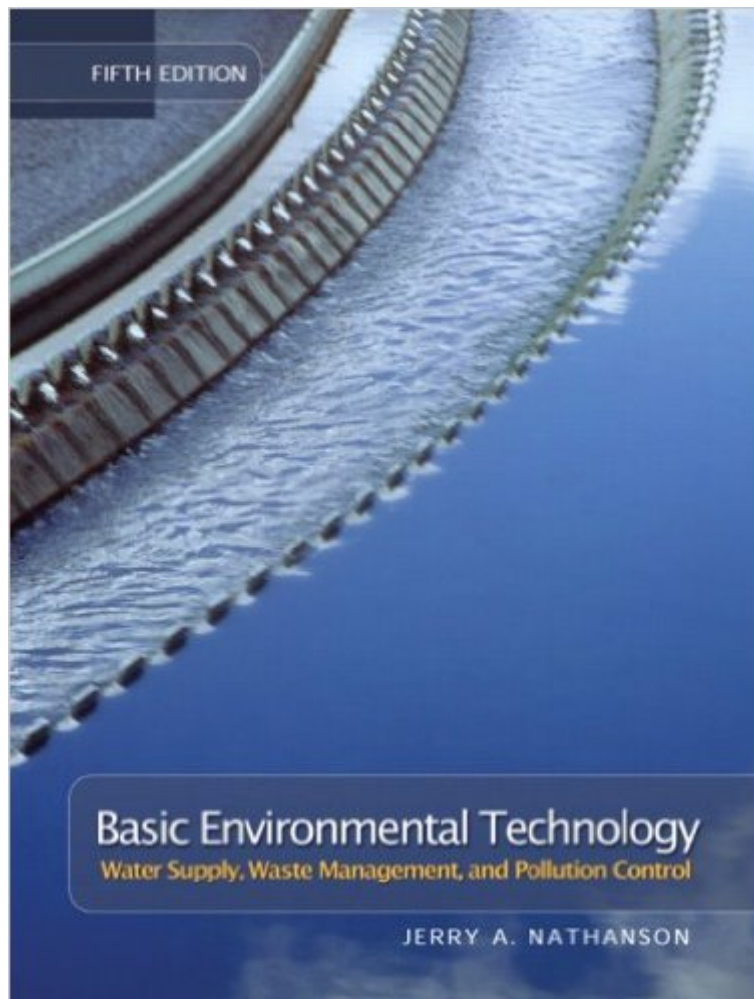


The book was found

Basic Environmental Technology: Water Supply, Waste Management & Pollution Control (5th Edition)



Synopsis

This clearly written, easy-to-read book offers a practical introduction to the topics of water supply, waste management, and pollution control. Because of the wide scope of the subject matter, the author has included review sections so that readers with little knowledge of biology, chemistry, geology, or hydraulics can comprehend and use this book, and mathematical topics are introduced at a relatively basic level. An overview of environmental technology introduces the book, and includes a discussion of public health, ecology, geology, and soils. The book then focuses on water and wastewater topics, including hydraulics and hydrology, water quality and water pollution, drinking water treatment and distribution, sewage collection, sewage treatment and disposal, and stormwater water management. Municipal solid waste, hazardous waste, air pollution, and noise pollution are also discussed. For individuals working in the fields of environmental quality control and public health protection, as well as civil engineers, wastewater technicians, and water treatment professionals.

Book Information

Hardcover: 500 pages

Publisher: Prentice Hall; 5 edition (April 7, 2007)

Language: English

ISBN-10: 0131190822

ISBN-13: 978-0131190825

Product Dimensions: 8.3 x 1 x 11 inches

Shipping Weight: 3 pounds

Average Customer Review: 4.6 out of 5 starsÂ Â See all reviewsÂ (13 customer reviews)

Best Sellers Rank: #390,213 in Books (See Top 100 in Books) #80 inÂ Books > Science & Math > Nature & Ecology > Water Supply & Land Use #131 inÂ Books > Textbooks > Engineering > Environmental Engineering #661 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental

Customer Reviews

Book as described - paperback international version but exactly the same as hardback - everything is on the same page, review questions are the same, etc. Even color photo section in the back of the book. Saved \$100 or more, glad I bought this one.

This book is an excellent book for Civil Engineering schools. It is a first undergrad course in Civil

Engineering/Technology or in Environmental courses. It gives the basic knowledge in these subjects for preparation for more advanced undergraduate studies of each of the major items in the book. The book is an overview of these crucial studies, and enables the student to easier understand and study the material in advanced courses.

I use this text in my course "Water Supply and Wastewater Treatment" It includes some chapters beyond the scope of the course, but there is enough "good stuff" in the first 10-11 chapters to make it appropriate. I hope this text is updated every few years to include new material. The style is clear and has numerous graphics and problems to help the student.

Gives clear and thorough explanations of environmental topics. Write-up on water quality is the best I have seen of several textbooks. Book pages are some kind of clay-coated paper that has a slightly offensive chemical/process smell to it.

A classic book on the environmental technology. Well worth having within reach on your desk for those in the field and a great book to have for those wanting to learn about the field.

Very well organized book! Many examples and helps the student to clearly understand the problems. Useful handbook with all the necessary types and theories for an environmental engineer

I like it a lot. I'm glad it's in paperback. My class was cancelled, but I am planning on reading the book anyway.

[Download to continue reading...](#)

Basic Environmental Technology: Water Supply, Waste Management & Pollution Control (5th Edition) Basic Environmental Technology: Water Supply, Waste Management and Pollution Control Water Treatment WSO: Principles and Practices of Water Supply Operations Volume 1 (Water Supply Operations Series) Water Supply and Pollution Control (8th Edition) Water Supply and Pollution Control Supply Chain Network Design: Applying Optimization and Analytics to the Global Supply Chain (FT Press Operations Management) Prentice Hall's Environmental Technology Series, Volume V: Waste Management Concepts Geoenvironmental Engineering: Site Remediation, Waste Containment, and Emerging Waste Management Technologies Distribution Planning and Control: Managing in the Era of Supply Chain Management (Chapman & Hall Materials Management/Logistics Series) Water Quality & Treatment: A Handbook on Drinking Water (Water

Resources and Environmental Engineering Series) 21st Century Guide to Hydraulic Fracturing, Underground Injection, Fracking, Hydrofrac, Marcellus Shale Natural Gas Production Controversy, Environmental and Safety Risks, Water Pollution Fruit Infused Water: 80 Vitamin Water Recipes for Weight Loss, Health and Detox Cleanse (Vitamin Water, Fruit Infused Water, Natural Herbal Remedies, Detox Diet, Liver Cleanse) Water and Power: The Conflict over Los Angeles' Water Supply in the Owens Valley Environmental Management Systems Handbook for Refineries: Pollution Prevention Through ISO 14001 Handbook of Highly Toxic Materials Handling and Management (Environmental Science & Pollution) Pollution Prevention and Waste Minimization in Laboratories Air Pollution Control Technology Handbook, Second Edition Feedstock Recycling and Pyrolysis of Waste Plastics: Converting Waste Plastics into Diesel and Other Fuels Basic Hazardous Waste Management, Third Edition Transboundary Water Management and the Climate Change Debate (Earthscan Studies in Water Resource Management)

[Dmca](#)