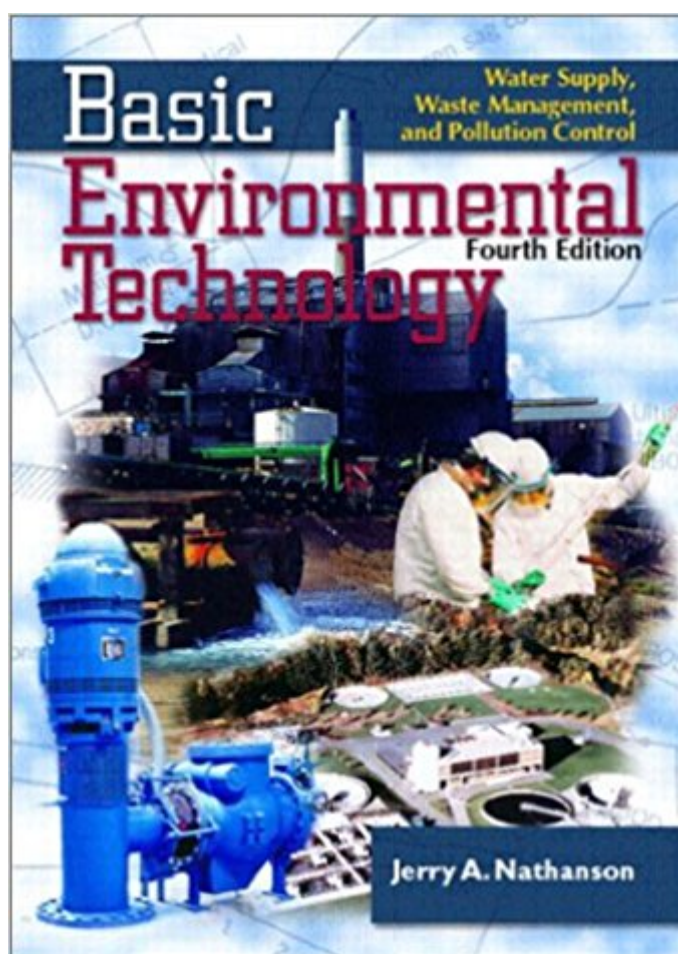


The book was found

# Basic Environmental Technology: Water Supply, Waste Management And Pollution Control (4th Edition)



## Synopsis

For introductory courses in Environmental Technology, Water Supply and Pollution Control, Environmental Quality Control, Environmental and Sanitary Design, Water and Wastewater Technology, and other undergraduate courses in the departments of Civil/Environmental Engineering. An easy-to-read, basic yet comprehensive text on a wide range of environmental subjects, this book focuses on fundamental concepts and practical applications, using only basic level (pre-calculus) mathematics where applicable, to help the student understand the interdisciplinary field of environmental technology. It provides an overview of the elements of public health, ecology, geology, and soils-with a focus on water and wastewater, solid and hazardous waste, and air and noise pollution control. Review material is included for those students with little or no background in the subjects of hydraulics, chemistry, biology, or geology, so that they can still comprehend and use this text.

## Book Information

Hardcover: 535 pages

Publisher: Prentice Hall; 4 edition (May 17, 2002)

Language: English

ISBN-10: 0130930857

ISBN-13: 978-0130930859

Product Dimensions: 8.6 x 1.3 x 10.9 inches

Shipping Weight: 3.1 pounds

Average Customer Review: 4.3 out of 5 stars 20 customer reviews

Best Sellers Rank: #1,425,400 in Books (See Top 100 in Books) #24 in [Books > Science & Math > Environment > Recycling](#) #313 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management](#) #395 in [Books > Science & Math > Nature & Ecology > Water Supply & Land Use](#)

## Customer Reviews

"I really appreciate this text. My students remark that it is easy to follow and well thought out. The examples are excellent and appropriate. The chapter organization makes it an excellent text to follow for a semester-long course." #151; Alan B. Chace, Mohawk Valley Community College"A-very good book for an introductory environmental technology course. It's well organized and clearly written. The author has provided numerous examples to illustrate the principles being taught." #151; Jim Callison, Ph.D., Utah Valley State College"Its strength is that it targets my

students as an audience and contains the right content. It's among the top texts I .have used if not the top text." &#151; Douglas P Macdonald, Florence-Darlington Technical College

This updated second edition was written to fill a need for a practical, clearly written introductory textbook for civil/construction or environmental engineering technology programs. The emphasis is on fundamental concepts and basic applications with logical and systematic treatment of topics.

--This text refers to an out of print or unavailable edition of this title.

I really like this book. Has given me a better understanding about waste water and procedures. I would say that for some people studying for the ASP, this book has really god information. Other than that, the company was on time. Great service. Thanks!

Okay book in bad shape.

Exactly the same content as USA edition. Just lower quality pages.

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 is the best text book.

As advertised.

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.

College text, arrived as described, would order from againg.

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

Basic Environmental Technology: Water Supply, Waste Management and Pollution Control (4th Edition)  
Basic Environmental Technology: Water Supply, Waste Management and Pollution Control (6th Edition)  
Basic Environmental Technology: Water Supply, Waste Management & Pollution

Control (5th Edition) Pure Water: The Science of Water, Waves, Water Pollution, Water Treatment, Water Therapy and Water Ecology Water Supply and Pollution Control (8th Edition) Supply Chain Management: Strategy, Operation & Planning for Logistics Management (Logistics, Supply Chain Management, Procurement) Empire of Water: An Environmental and Political History of the New York City Water Supply Supply Chain Management: Fundamentals, Strategy, Analytics & Planning for Supply Chain & Logistics Management Supply Chain Management for the Curious: Why Study Supply Chain Management? Prentice Hall's Environmental Technology Series, Volume V: Waste Management Concepts Geoenvironmental Engineering: Site Remediation, Waste Containment, and Emerging Waste Management Technologies When Smoke Ran Like Water: Tales Of Environmental Deception And The Battle Against Pollution Not Enough to Drink: Pollution, Drought, and Tainted Water Supplies (Extreme Environmental Threats) Storm Water Pollution Control: Municipal, Industrial and Construction NPDES Compliance Water Quality & Treatment: A Handbook on Drinking Water (Water Resources and Environmental Engineering Series) Pollution Prevention and Waste Minimization in Laboratories Water Clarity Secrets for Ponds and Water Gardens: The Quick and Easy Way to Crystal Clear Water (Water Garden Masters Series Book 5) 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) Common Sense Supply Management: Tales From The Supply Chain Trenches Feedstock Recycling and Pyrolysis of Waste Plastics: Converting Waste Plastics into Diesel and Other Fuels

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)