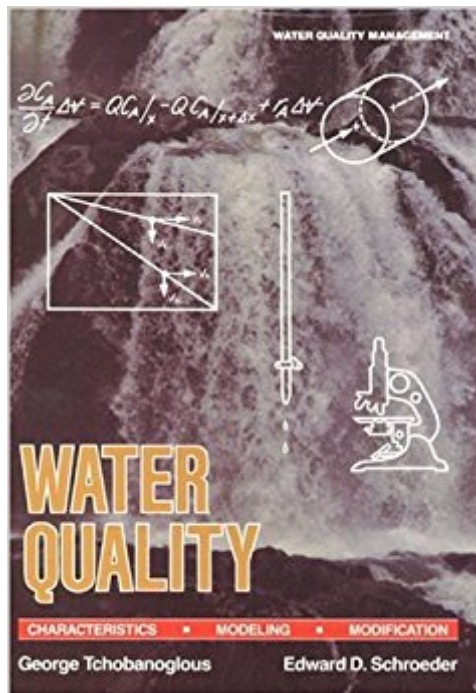




The book was found

Water Quality: Characteristics, Modeling And Modification



Synopsis

Water Quality provides a comprehensive introduction to water quality management. The book progresses in a logical fashion from the characterization of water quality to the significance of the various contaminants, to the methods used to describe changes in the environment, to waste and wastewater treatment. Creative solutions to water quality management problems based on scientific principles, fundamental relationships, and phenomena are stressed throughout the text.

Book Information

Paperback: 780 pages

Publisher: Pearson; 1 edition (January 11, 1985)

Language: English

ISBN-10: 0201054337

ISBN-13: 978-0201054330

Product Dimensions: 6.2 x 1.7 x 9.2 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 3 customer reviews

Best Sellers Rank: #532,927 in Books (See Top 100 in Books) #126 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management](#) #144 in [Books > Science & Math > Nature & Ecology > Water Supply & Land Use](#) #194 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment](#)

Customer Reviews

The unit operations and processes introduced in Volume I are examined in detail in Volume II. Application of fundamental principles and rational design concepts is emphasized. Special attention is devoted to the selection of design flow and process loading rates. The relationships between water and wastewater characteristics and treatment plant performance are stressed.

Very useful for writing lab reports. Provides additional information not easily found in other sources.

Got me through my intro water quality analysis class

Nice updated hardcover 1987 version to
Publisher: Prentice Hall (January 11, 1985)
Language: English
ISBN-10: 0201054337

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

Water Quality: Characteristics, Modeling and Modification Pure Water: The Science of Water, Waves, Water Pollution, Water Treatment, Water Therapy and Water Ecology Water Quality & Treatment: A Handbook on Drinking Water (Water Resources and Environmental Engineering Series) 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) Principles of Surface Water Quality Modeling and Control Water-Quality Engineering in Natural Systems: Fate and Transport Processes in the Water Environment Country and Cottage Water Systems: A Complete Out-of-the-City Guide to On-Site Water and Sewage Systems, Including Pumps, Plumbing, Water Purification and Alternative Toilets Survival guns: A guide to the selection, modification, and use of firearms and related devices for defense, food gathering, predator and pest control, under conditions of long term survival Colloidal Carriers for Controlled Drug Delivery and Targeting: Modification, Characterization, and In Vivo Distribution Water Is Water: A Book About the Water Cycle Water! Water! Water! Water Distribution, Grades 3 & 4 WSO: AWWA Water System Operations WSO (Awwa's Water System Operations) Water for Food Water for Life: A Comprehensive Assessment of Water Management in Agriculture Water, Water Everywhere, What & Why? : Third Grade Science Books Series: 3rd Grade Water Books for Kids (Children's Earth Sciences Books) Behavior Modification: What It Is and How To Do It Applied Behavior Analysis: Principles and Procedures in Behavior Modification My Parrot, My Friend: An Owner's Guide to Parrot Behavior (Behavior Modification Techniques and Their Role in Contemporary Aviculture) Behavior Modification: What It Is and How To Do It 9th (ninth edition) Behavior Modification: Principles and Procedures

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)