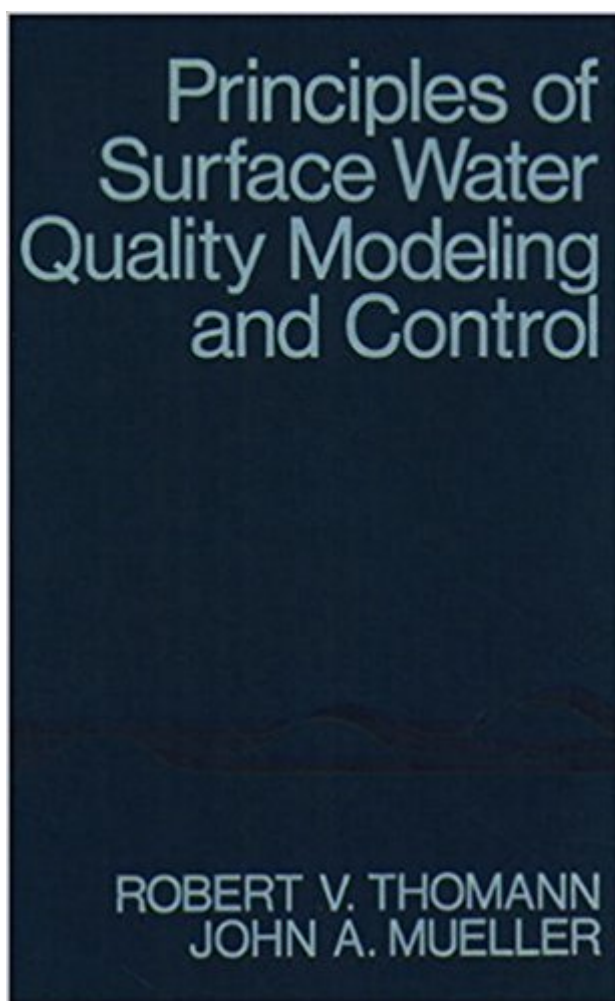


The book was found

Principles Of Surface Water Quality Modeling And Control



Synopsis

This book teaches the fundamentals and principles which underlie the mathematical modeling techniques used to analyze the quality of surface waters. The text first provides an overview of the different bodies of water in which water quality problems need to be addressed before examining specific problems that occur across all bodies of water.

Book Information

Hardcover: 644 pages

Publisher: Pearson; 1 edition (1987)

Language: English

ISBN-10: 0060466774

ISBN-13: 978-0060466770

Product Dimensions: 6 x 1.5 x 9.1 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 3.1 out of 5 stars 4 customer reviews

Best Sellers Rank: #595,692 in Books (See Top 100 in Books) #137 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Hydrology #140 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management #158 in Books > Science & Math > Nature & Ecology > Water Supply & Land Use

Customer Reviews

In accordance with the latest standards for water quality, this text presents the fundamental principles of modeling as well as their practical applications in water quality control. All principal natural systems, streams, estuaries, lakes, etc. are treated in a unified manner. Both authors, and their department, are internationally recognized for pioneering work in water quality analysis.

Well-through information to understand the basic equations and concept before using the R programming.

After the first use, the cover on the book became detached. After second use, the pages started coming out! What a rip-off!!! DO NOT BUY!! am very regretful that my return date for a full refund has passed!

I used this text at Manhattan College's graduate engineering school and was fortunate enough to be

taught by one of the authors. This text covers the material at levels that an undergraduate engineer can grasp, yet is suited perfectly for graduate level training. Written by some of the best people in the business, personally and professionally.

I purchased this book for a class. The written material is exactly what I needed, but the workmanship of the paperback version is really poor. I knew I was purchasing a paperback, but I didn't expect to get so little for \$100. Some pages are already falling out because the glue binding is so shotty.

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

Principles of Surface Water Quality Modeling and Control 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) Water Quality: Characteristics, Modeling and Modification Surface Wave Methods for Near-Surface Site Characterization Water-Quality Engineering in Natural Systems: Fate and Transport Processes in the Water Environment ASTNA Patient Transport: Principles and Practice, 4e (Air & Surface Patient Transport: Principles and Practice) ASTNA Patient Transport - E-Book: Principles and Practice (Air & Surface Patient Transport: Principles and Practice) Computed Tomography: Physical Principles, Clinical Applications, and Quality Control, 4e Computed Tomography: Physical Principles, Clinical Applications, and Quality Control, 3e (CONTEMPORARY IMAGING TECHNIQUES) 3rd (third) Edition by Seeram RT(R) BSc MSc FCAMRT, Euclid [2008] 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 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) Atmospheric and Space Flight Dynamics: Modeling and Simulation with MATLAB® and Simulink® (Modeling and Simulation in Science, Engineering and Technology) Real-time Monitoring and Operational Control of Drinking-Water Systems (Advances in Industrial Control)

Contact Us

DMCA

Privacy

FAQ & Help