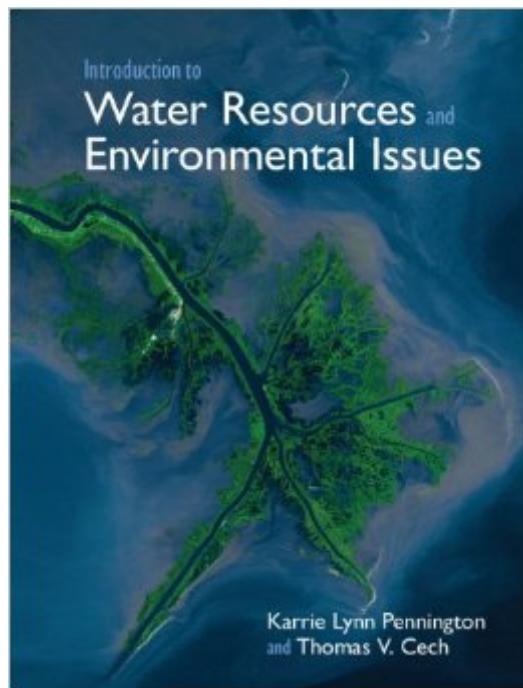


The book was found

Introduction To Water Resources And Environmental Issues



Synopsis

How much water does the world need to support growing human populations? What factors influence water quality, droughts, floods, and waterborne diseases? What are the potential effects of climate change on the world's water resources? These questions and more are discussed in this thorough introduction to the complex world of water resources. The strength of the book is its coverage of the fundamentals of the science of water, aquatic ecology, geomorphology and hydrology, supplemented by internet resources and examples from water resource issues in the news to engage the student. The book begins with a short history of human use and influence on water, followed by chapters on the geomorphology, hydrology, chemistry, and biology of lakes, rivers, and wetlands. Major disease issues, worldwide water quality and quantity problems, and potential solutions are addressed. Water laws, water allocation, and the conflicts involved are discussed using US and international examples. Students in departments of environmental studies, life science, Earth science, and engineering will benefit from this broad survey of these crucial issues.

Book Information

Hardcover: 468 pages

Publisher: Cambridge University Press; 1 edition (January 18, 2010)

Language: English

ISBN-10: 0521869889

ISBN-13: 978-0521869881

Product Dimensions: 7.4 x 1 x 9.7 inches

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

Average Customer Review: 4.5 out of 5 starsÂ See all reviewsÂ (8 customer reviews)

Best Sellers Rank: #560,792 in Books (See Top 100 in Books) #98 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Hydrology #189 inÂ Books > Textbooks > Business & Finance > Real Estate #1125 inÂ Books > Textbooks > Science & Mathematics > Earth Sciences

Customer Reviews

Introduction to Water Resources and Environmental Issues has some of the best summary, vocab, and knowledge pertaining to the subject of environmental studies. It contains some of the best description of nature's components, which is a necessity for readers or learners to understand the nature in depth.

Best book on water resources I have found!(so far) This books writing is clear understandable and informative so if information on water is of interest to you just get this book its a great place to start.

This book came in on time and very quickly actually ahead of time. It was a brand new books and no problems at all.

Product is as described

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

Water Quality & Treatment: A Handbook on Drinking Water (Water Resources and Environmental Engineering Series) Introduction to Water Resources and Environmental Issues 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) Design of Urban Stormwater Controls, MOP 23 (Water Resources and Environmental Engineering Series) Six-Minute Solutions for Civil PE Water Resources and Environmental Depth Exam Problems Water Resources and Environmental Depth Reference Manual for the Civil PE Exam Hydrology for Engineers (McGraw-Hill Series in Water Resources & Environmental Engineering) Water Treatment WSO: Principles and Practices of Water Supply Operations Volume 1 (Water Supply Operations Series) Fruit Infused Water: 101 Fruit Infused Water Recipes for Weight Loss, Detox and Metabolism Boosting Vitamin Water Water is Life: Different Sources of Water and Ways to Conserve Them (For Early Science Learners): Nature Book for Kids - Earth Sciences (Children's Water Books) LEARN IN A DAY! DATA WAREHOUSING. Top Links and Resources for Learning Data Warehousing ONLINE and OFFLINE: Use these FREE and PAID resources to Learn Data Warehousing in little to no time The Wonders of Water - How H2O Can Transform Your Life: Vitality, Detox, Weight Loss, Quality Water, Benefits (Water Health, Vitality, Weight Loss, Fruit Infused Book 1) Solar PV Powered UV Water Treatment: How to Solar Power UV Water Sterilizing Systems for Drinking Water Onsite Green Reads: Best Environmental Resources for Youth, K-12 (Children's and Young Adult Literature Reference) Principles of Water Resources: History, Development, Management, and Policy Agriculture, Animal Wealth, Water Resources and Fisheries of Oman: A Bibliography Water-Resources Engineering (3rd Edition) Practice Exam for the Civil PE Exam: BREADTH + WATER RESOURCES DEPTH (Sample Exams for the Civil PE Exam) (Volume 5) Environmental Engineering and Sanitation (Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs) Beyond Resource Wars: Scarcity, Environmental Degradation, and

International Cooperation (Global Environmental Accord: Strategies for Sustainability and Institutional Innovation)

[Dmca](#)