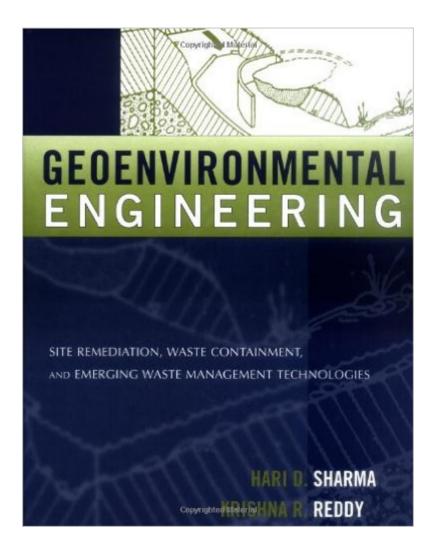
The book was found

Geoenvironmental Engineering: Site Remediation, Waste Containment, And Emerging Waste Management Techonolgies





Synopsis

Geoenvironmental Engineering covers the application of basic geological and hydrological science, including soil and rock mechanics and groundwater hydrology, to any number of different environmental problems. * Includes end-of-chapter summaries, design examples and worked-out numerical problems, and problem questions. * Offers thorough coverage of the role of geotechnical engineering in a wide variety of environmental issues. * Addresses such issues as remediation of in-situ hazardous waste, the monitoring and control of groundwater pollution, and the creation and management of landfills and other above-ground and in-situ waste containment systems.

Book Information

Hardcover: 992 pages

Publisher: Wiley; 1 edition (May 20, 2004)

Language: English

ISBN-10: 0471215996

ISBN-13: 978-0471215998

Product Dimensions: 7.8 x 2.2 x 9.6 inches

Shipping Weight: 3.9 pounds (View shipping rates and policies)

Average Customer Review: 2.5 out of 5 stars Â See all reviews (2 customer reviews)

Best Sellers Rank: #771,055 in Books (See Top 100 in Books) #40 in Books > Engineering &

Transportation > Engineering > Civil & Environmental > Environmental > Groundwater & Flood

Control #47 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing &

Operational Systems > Management #107 in Books > Science & Math > Agricultural Sciences >

Soil Science

Customer Reviews

TONS of errors! Not only in the material but all across the practice problems. Every class, the professor hands out a sheet to highlight the errors in the reading/assignment. Honestly, I don't know why he chose to use this book with so many glaring errors. I'm sure this book probably has good material, but that's all pretty much pointless if everything is incorrect...

It is acceptable but it is not new, it is used. I thought it will be new.

Download to continue reading...

Geoenvironmental Engineering: Site Remediation, Waste Containment, and Emerging Waste

Management Techonolgies Water Balance Covers for Waste Containment: Principles and Practice Europe before Rome: A Site-by-Site Tour of the Stone, Bronze, and Iron Ages Integrated Solid Waste Management: Engineering Principles and Management Issues Containment (Quantum Law Book 1) Tank Waste Retrieval, Processing, and On-site Disposal at Three Department of Energy Sites: Final Report Nuclear Reactions: The Politics of Opening a Radioactive Waste Disposal Site Feedstock Recycling and Pyrolysis of Waste Plastics: Converting Waste Plastics into Diesel and Other Fuels Environmental Investigation and Remediation: 1,4-Dioxane and other Solvent Stabilizers Wiley's Remediation Technologies Handbook: Major Contaminant Chemicals and Chemical Groups Cost-Effective Remediation and Closure of Petroleum-Contaminated Sites Remediation Hydraulics MTBE Remediation Handbook (ERCOFTAC Series) Unconventional Oil and Gas Resources: Exploitation and Development (Emerging Trends and Technologies in Petroleum Engineering) Essentials of Nursing Leadership & Management (with Premium Web Site Printed Access Card) Millimeter Wave Wireless Communications (Prentice Hall Communications Engineering and Emerging Technologies Series from Ted Rappaport) RF Microelectronics (2nd Edition) (Prentice Hall Communications Engineering and Emerging Technologies Series from Ted Rappaport) Site Engineering Workbook Simplified Site Engineering Basic Environmental Technology: Water Supply, Waste Management and Pollution Control

Dmca