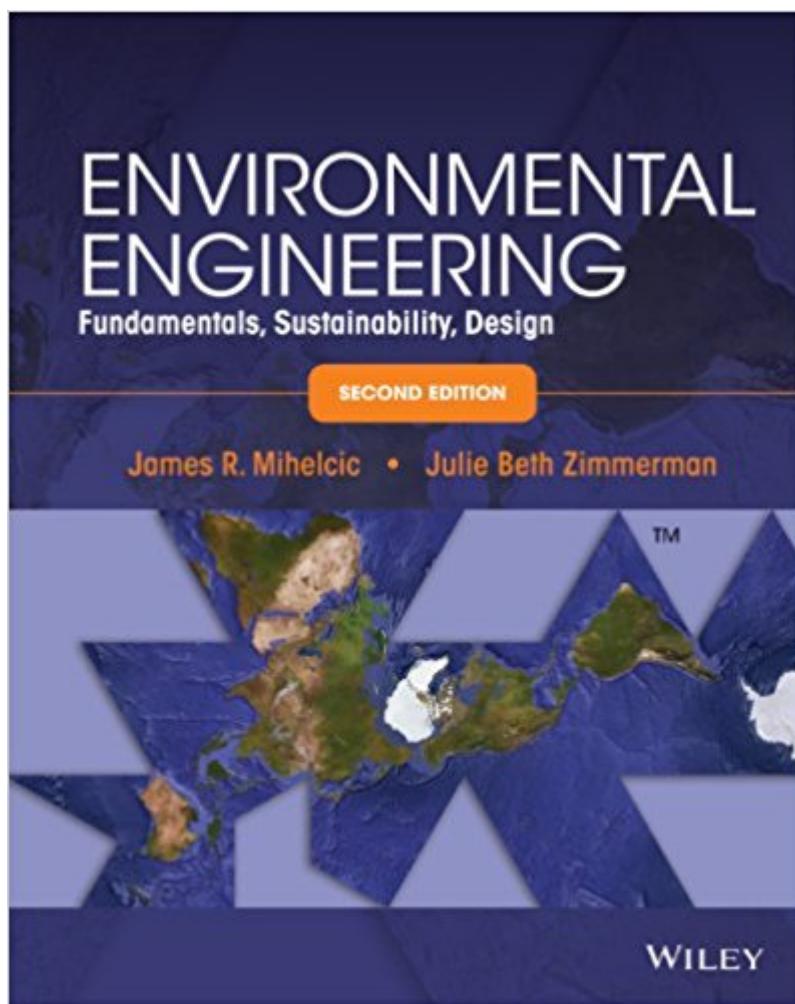


The book was found

Environmental Engineering: Fundamentals, Sustainability, Design, 2nd Edition



Synopsis

Now in its second edition, Environmental Engineering: Fundamentals, Sustainability, Design by Mihelcic and Zimmerman has evolved from the traditional approach centered on describing, characterizing, quantifying, and monitoring current environmental problems to one that is focused on the design and development of innovative new solutions. The breadth and depth of coverage is appropriate for a one-semester undergraduate course, having been streamlined to a manageable 11 chapters in the new edition.

Book Information

File Size: 106778 KB

Print Length: 704 pages

Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits

Publisher: Wiley; 2 edition (January 2, 2014)

Publication Date: November 12, 2013

Sold by: Digital Services LLC

Language: English

ASIN: B00I86TB76

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #215,917 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #42 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Civil > Environmental #162 in Books > Arts & Photography > Architecture > Sustainability & Green Design #788 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental

Customer Reviews

Came just in time for class but some errors in stoichiometry

Loved the fact that I can rent instead of buy! Book was excellent for what I needed.

Pages are messed up on the ebook when viewed by an iPad.

Interesting, helpful, thorough, and relevant. This book goes beyond the bare bones of environmental engineering, and invites the readers to think about current environmental problems and compare the possible solutions. Normally, I dread reading textbooks for classes because they tend to be so dull, but this is actually an enjoyable read. Definitely worth the purchase.

It seems to me this is a very good textbook for an undergraduate course, or introductory course, on the subject of Environmental Engineering. Presenting many issues, rather controversial, but up to date. The sustainability issue has been acceptably treated. I liked the presentation of different themes, as well as, the application problems and group discussions. Good effort, nicely printed. 

Arrived in two days instead of the two weeks. Very impressed.

Perfect! It came in an amazing condition and was brand new.

Good deal.

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

Environmental Engineering: Fundamentals, Sustainability, Design, 2nd Edition Environmental Engineering: Fundamentals, Sustainability, Design Introduction to Environmental Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Batteries for Sustainability: Selected Entries from the Encyclopedia of Sustainability Science and Technology Small-Scale Wind Power: Design, Analysis, and Environmental Impacts (Environmental Engineering Collection) Engineering Fundamentals: An Introduction to Engineering (Activate Learning with these NEW titles from Engineering!) Freelancer's Guide to Corporate Event Design: From Technology Fundamentals to Scenic and Environmental Design Plastic Injection Molding: Product Design & Material Selection Fundamentals (Vol II: Fundamentals of Injection Molding) (Fundamentals of injection molding series) Plastic Injection Molding: Mold Design and Construction Fundamentals (Fundamentals of Injection Molding) (2673) (Fundamentals of injection molding series) G. Dieter's Li. Schmidt's Engineering 4th (Fourth) edition (Engineering Design (Engineering Series) [Hardcover]) (2008) Environmental Soil Physics: Fundamentals, Applications, and Environmental Considerations Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Fundamentals of Engineering Design (2nd Edition) Environmental Engineering and Sanitation

(Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs)
Gravity Sanitary Sewer Design and Construction (ASCE Manuals and Reports on Engineering Practice No. 60) (Asce Manuals and Reports on Engineering ... Manual and Reports on Engineering Practice)
Green Logistics: Improving the Environmental Sustainability of Logistics The Struggle for Sustainability in Rural China: Environmental Values and Civil Society Making Sustainability Work: Best Practices in Managing and Measuring Corporate Social, Environmental, and Economic Impacts Fundamentals of Environmental Engineering Finance Fundamentals for Nonprofits, with Website: Building Capacity and Sustainability (Wiley Nonprofit Authority)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)