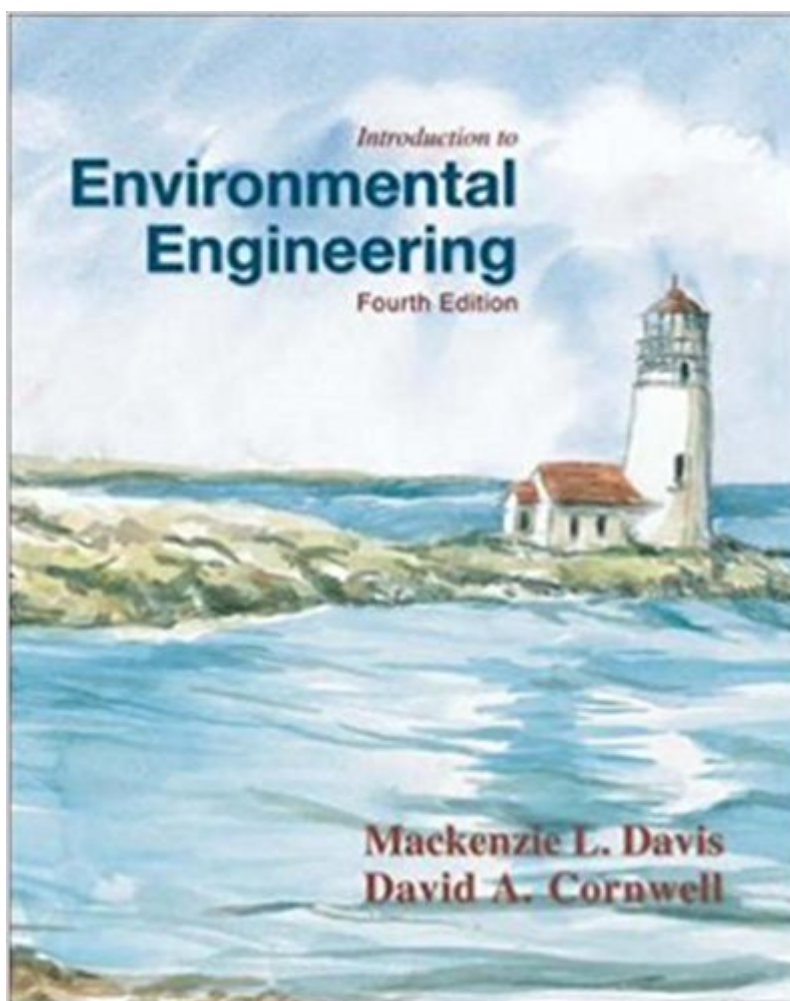


The book was found

# Introduction To Environmental Engineering



## Synopsis

Introduction to Environmental Engineering, 4/e contains the essential science and engineering principles needed for introductory courses and used as the basis for more advanced courses in environmental engineering. Updated with latest EPA regulations, Davis and Cornwell apply the concepts of sustainability and materials and energy balance as a means of understanding and solving environmental engineering issues. With 650 end-of-chapter problems, as well as provocative discussion questions, and a helpful list of review items found at the end of each chapter, the text is both a comprehensible and comprehensive tool for any environmental engineering course. Standards and Laws are the most current and up-to-date for an environmental engineering text.

## Book Information

Hardcover: 1024 pages

Publisher: McGraw-Hill Science/Engineering/Math; 4 edition (October 3, 2006)

Language: English

ISBN-10: 0072424117

ISBN-13: 978-0072424119

Product Dimensions: 7.2 x 1.8 x 9.7 inches

Shipping Weight: 3.6 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 37 customer reviews

Best Sellers Rank: #280,290 in Books (See Top 100 in Books) #58 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management #133 in Books > Textbooks > Engineering > Environmental Engineering #179 in Books > Textbooks > Engineering > Chemical Engineering

## Customer Reviews

October 1997-No school address or affiliation.

Ordered the international version because why pay \$200 when you can get the exact same book in black and white for \$20. This book is the exact same as the Hardcover book as I have gone to bookstore and compared to my international version. Great buy and won't break the bank for college students at \$25 with free prime 2 day shipping.

Fantastic prep book for the Environmental PE Exam. This book was essential to my study plan and

preparation for the exam.

If this book is required for class, then get it. Otherwise, find another environmental book.

Long long descriptions. Useful equations and awesome FE preparation exercises. Would love it if it had a section of Summary Equations... Not enough practice examples on the book. Diagrams are easy to understand, which is awesome. International version is very similar to normal US version, and lighter to carry around on a college backpack for sure... I would not have chosen this book to study from, that's for sure though, unless you are into tedious explanations and not finding things easily.

hate the teacher, but loved the product.

When I got the package I was very surprised to see that this was an Indian version of this textbook. The description of the item didn't not specify that this was an Indian version and I'm now wondering if it will even work.

Book is overall very good and informative but sometimes the author is not very thorough in explanations or certain parts of the book and leaves the reader (in my case, the student) very confused.

There is way too many publisher errors.

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

Introduction to Environmental Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Small-Scale Wind Power: Design, Analysis, and Environmental Impacts (Environmental Engineering Collection) Environmental Engineering and Sanitation (Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs) Introduction to Infrastructure: An Introduction to Civil and Environmental Engineering Introduction to Coastal Engineering and Management (Advanced Series on Ocean Engineering) (Advanced Series on Ocean Engineering (Paperback)) Engineering Fundamentals: An Introduction to Engineering (Activate Learning with these NEW titles from Engineering!) Probability Concepts in Engineering: Emphasis on Applications to Civil and Environmental Engineering (v. 1) Hazardous Gases Underground: Applications to Tunnel Engineering (Civil and Environmental Engineering)

Hydrosystems Engineering and Management (Mcgraw Hill Series in Water Resources and Environmental Engineering) Introduction to Environmental Engineering and Science (3rd Edition) Introduction to Environmental Engineering 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) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology) Tissue Engineering I: Scaffold Systems for Tissue Engineering (Advances in Biochemical Engineering/Biotechnology) (v. 1) Biomedical Engineering Principles Of The Bionic Man (Series on Bioengineering & Biomedical Engineering) (Bioengineering & Biomedical Engineering (Paperback)) Car Country: An Environmental History (Weyerhaeuser Environmental Books) Toward Sustainable Communities: Transition and Transformations in Environmental Policy (American and Comparative Environmental Policy) Garbage and Recycling: Environmental Facts and Experiments (Young Discoverers: Environmental Facts and Experiments)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)