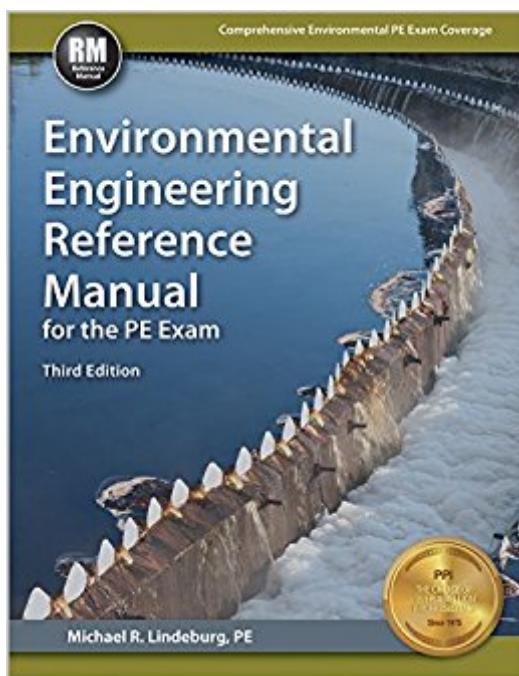


The book was found

# Environmental Engineering Reference Manual, 3rd Edition



## Synopsis

Comprehensive Environmental PE Exam Coverage The Environmental Engineering Reference Manual is the most comprehensive textbook for the NCEES Environmental PE exam. This book's time-tested organization and clear explanations start with the basics to help you quickly get up to speed with common environmental engineering concepts. Together, the 58 chapters provide an in-depth review of important topics from the NCEES Environmental PE exam specifications. The extensive index contains thousands of entries, with multiple entries included for each topic, so you'll find what you're looking for no matter how you search. This book features: over 100 appendices containing essential support material over 500 clarifying examples thousands of equations, figures, and tables industry-standard terminology and nomenclature equal support of U.S. customary and SI units After you pass your exam, the Environmental Engineering Reference Manual will continue to serve as an invaluable reference throughout your environmental engineering career.

## Book Information

Hardcover: 1216 pages

Publisher: Professional Publications, Inc.; 3 edition (November 18, 2014)

Language: English

ISBN-10: 1591264758

ISBN-13: 978-1591264750

Product Dimensions: 8.5 x 2 x 11 inches

Shipping Weight: 5.4 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 24 customer reviews

Best Sellers Rank: #512,957 in Books (See Top 100 in Books) #119 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management #141 in Books > Science & Math > Nature & Ecology > Water Supply & Land Use #185 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment

## Customer Reviews

This book is written primarily for engineers taking the environmental PE exam. After the exam, the Environmental Engineering Reference Manual provides practicing engineers with a handy distillation of the environmental engineering field, including problem-solving examples and methods that typical references don't offer. --This text refers to an out of print or unavailable edition of this title.

Michael R. Lindeburg, PE, is widely acknowledged by the engineering community as the leading authority on licensing exam preparation. Mr. Lindeburg holds bachelor of science and master of science degrees in industrial engineering from Stanford University. For more than 25 years, he has taught and supervised hundreds of FE and PE exam review courses and has written dozens of books for exam preparation.

Excellent review of engineering concepts. Very objective, but lacks finalize details in the process of calculations that will lose who does not have a solid foundation. Total is for engineers, who have approved these courses.Dr. CastaÃ±eda.

Must have if you want to pass the environmental PE exam, very comprehensive with easy to find topics.

This book is a very good book to use as a reference for taking the PE. I would recommend it to anyone who is looking for a solid source to take with them to the test.

Excellent review material for the Professional Engineering Licensing Exams for Civil and Environmental Engineering. Review the material and concurrently practice the Practice Problems by Michael R. Lindeburg.

Great Manual. Needed it for the PE exam. Great reference for getting your license.

Very good reference source for the PE exam.

Great quality fast shipping

Great reference book.

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

Environmental Engineering Reference Manual, 3rd Edition Introduction to Environmental Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Practice Problems for the Civil Engineering PE Exam: A Companion to the Civil Engineering Reference Manual, 15th Ed Practice Problems for the Civil Engineering PE Exam: A Companion to the Civil Engineering

Reference Manual, 14th Ed Practice Problems for the Civil Engineering PE Exam: A Companion to the Civil Engineering Reference Manual, 13th Ed 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) 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) Manual of Clinical Periodontics: A Reference Manual for Diagnosis & Treatment (Lexi-Comp's Dental Reference Library) Manual of Clinical Periodontics: A Reference Manual for Diagnosis & Treatment (Lexi-Comp's Clinical Reference Library) Lexi-Comp's Manual of Clinical Periodontics: A Reference Manual for Diagnosis & Treatment (Lexi-Comp's Dental Reference Library) Thermal Environmental Engineering (3rd Edition) Introduction to Environmental Engineering and Science (3rd Edition) Practice Problems for the Environmental Engineering PE Exam, 3rd Edition 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) Elements of Polymer Science & Engineering, Second Edition: An Introductory Text and Reference for Engineers and Chemists (The Elements of Polymer Science and Engineering) Water Resources and Environmental Depth Reference Manual for the Civil PE Exam G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)