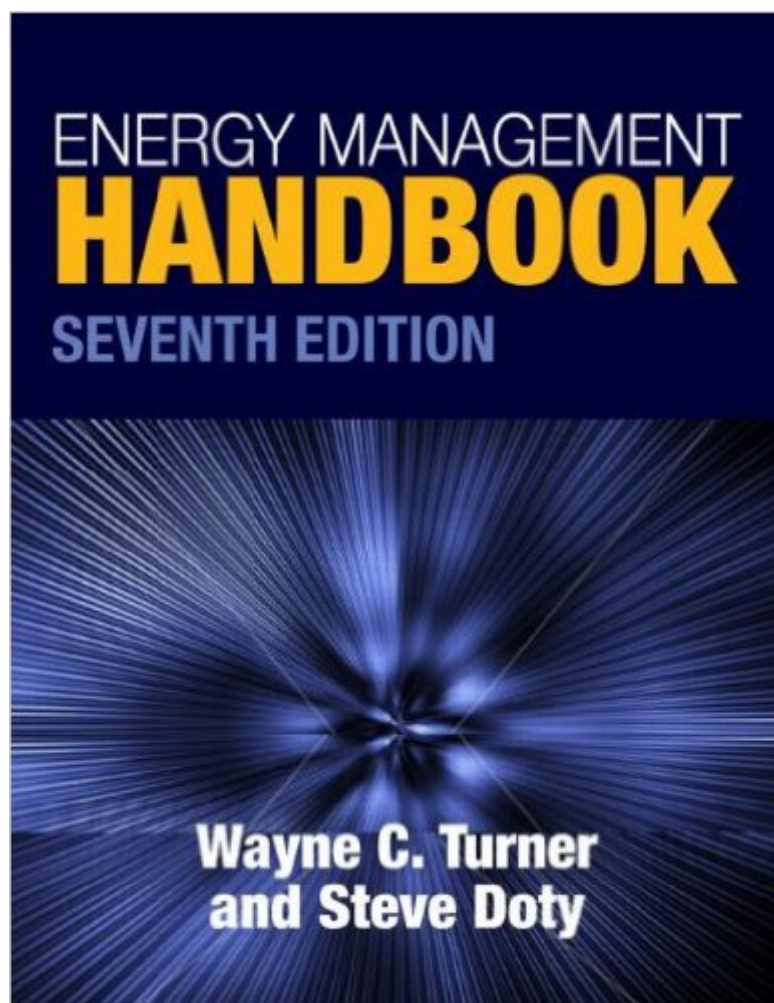


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# Energy Management Handbook, Seventh Edition



## Synopsis

Revised to cover the latest innovations and trends, the newest edition of this classic work provides detailed coverage of every component of effective energy management. It includes expert information on, boilers, steam systems, cogeneration, waste-heat recovery, HVAC systems, control systems, systems maintenance, industrial insulation, indoor air quality, thermal energy storage, and codes and standards. It also covers key administrative issues such as energy auditing, economic analysis, utility rates, natural gas purchasing, energy security, and utility deregulation, as well as ways to measure and verify energy savings. Illustrations, tables, graphs, and other helpful aids are provided throughout.

## Book Information

Hardcover: 950 pages

Publisher: Fairmont Press; 7 edition (July 6, 2009)

Language: English

ISBN-10: 142008870X

ISBN-13: 978-1420088700

Product Dimensions: 11.2 x 8.7 x 1.9 inches

Shipping Weight: 4.7 pounds

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (11 customer reviews)

Best Sellers Rank: #578,148 in Books (See Top 100 in Books) #61 in [Books > Business & Money > Processes & Infrastructure > Facility Management](#) #575 in [Books > Business & Money > Management & Leadership > Production & Operations](#) #841 in [Books > Textbooks > Engineering > Mechanical Engineering](#)

## Customer Reviews

This book would be O.K. for an engineer just finding his/her way, it provides a good basic overview. As a licensed and LEED certified mechanical engineer, I bought this book to serve as a refresher in preparation to retest for the C.E.M, for reinstatement. After reading it cover to cover, I don't feel as though I got what I was expecting from this book. Update: The book to buy is "Guide to Energy Management", by Capehart, Turner and Kennedy.

I was expecting the new edition to have updated a few things, for example LEDs are still neglected in the lighting sections. All in all it's still a good reference manual. The visual presentation of the material is disturbing; it's full of copy/pasted excel tables in low resolution.

Just as Promised arrived on time and was in good shape shape as listed would use this vendor again. Does have some calcs for audits need to find something that applies to real world but has lots of good info Mario Perciavalle

I found useful information on energy saving ideas for production equipment, but not all chapters were as good. I would expect to see quite a lot of information on compressed air energy saving.

An excellent book to understand how different aspects of the energy sector are interacting with each other.

one of the best book

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