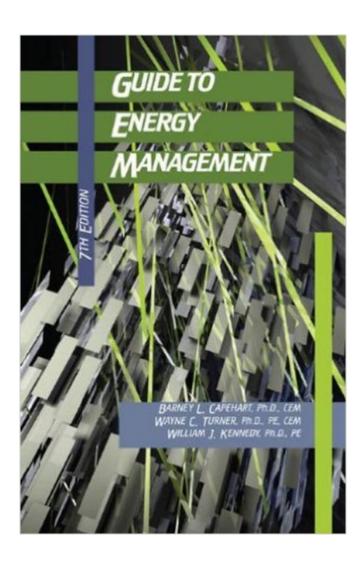
The book was found

Guide To Energy Management, Seventh Edition





Synopsis

Completely revised and edited throughout, this latest edition includes new chapters on creating green buildings and web-based building automation controls along with a comprehensive revision of the chapter on lighting. Written by three of the most respected energy professionals in the industry, this book examines the fundamental objectives of energy management and illustrates techniques and tools proven effective for achieving results. Topics include distributed generation, energy auditing, rate structures, and economic evaluation techniques as well as lighting efficiency improvement, HVAC optimization, combustion and use of industrial wastes, and steam generation and distribution system performance.

Book Information

Hardcover: 635 pages

Publisher: Fairmont Press; 7 edition (August 18, 2011)

Language: English

ISBN-10: 1439883483

ISBN-13: 978-1439883488

Product Dimensions: 1.5 x 6.2 x 9.2 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars Â See all reviews (8 customer reviews)

Best Sellers Rank: #714,638 in Books (See Top 100 in Books) #77 in Books > Business & Money

> Processes & Infrastructure > Facility Management #702 in Books > Business & Money >

Management & Leadership > Production & Operations #1054 in Books > Textbooks >

Engineering > Mechanical Engineering

Customer Reviews

I've been studying for the CEM exam and started off with the Energy Management Handbook, which proved to be confusing, poor edited, and went way too in depth on edge cases. This book, instead, is much more of an overview, opting to teach the concepts rather than the minutia. If you're studying for the CEM exam, start here. If a particular topic interests you, then read the handbook.

The book to buy is this one: "Guide to Energy Management", by Capehart, Turner and Kennedy. This is "the bible" for the fundamentals of energy management. Like the other reviewer (Anthony Duer), I started with "The Energy Management Handbook", which proved to be a waste of my time and money. It appeared to be a compilation of material from different sources; poorly edited, and

disjunct. The "Guide" is the one.

Great reference for a college student or someone getting their feet wet, but is now dated. There is very limited material on new high performance buildings and equipment, and lots of time spent of boiler technologies that you would be hard pressed to find.

The book is very well laid out and contains step by step solution to procatical problems for each chapter. The authors' experience in real world helps the reader gain that experience from using this book.

Download to continue reading...

Guide to Energy Management, Seventh Edition Energy Management Handbook, Seventh Edition Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources Handbook of Energy Engineering, Seventh Edition Energy Trading and Investing: Trading, Risk Management and Structuring Deals in the Energy Market The Homeowner's Guide to Renewable Energy: Achieving Energy Independence Through Solar, Wind, Biomass, and Hydropower Toward a Zero Energy Home: A Complete Guide to Energy Self-Sufficiency at Home The Renewable Energy Handbook: A Guide to Rural Energy Independence, Off-Grid and Sustainable Living Agile Project Management: Box Set - Agile Project Management QuickStart Guide & Agile Project Management Mastery (Agile Project Management, Agile Software Development, Agile Development, Scrum) Understanding Healthcare Financial Management, Seventh Edition Energy Accounts: Architectural Representations of Energy, Climate, and the Future Energy from the Sun: Solar Power (Next Generation Energy) Low Energy Low Carbon Architecture: Recent Advances & Future Directions (Sustainable Energy Developments) Energy from Wind: Wind Farming (Next Generation Energy) The Renewable Energy Home Handbook: Insulation & energy saving, Living off-grid, Bio-mass heating, Wind turbines, Solar electric PV generation, Solar water heating, Heat pumps, & more CHAKRAS: Chakras for Beginners - Awaken Your Internal Energy and Learn to Radiate Positive Energy and Start Healing (Chakras, Chakras For Beginners, Awaken Chakras, Third Eye) Crystal Healing: How crystal healing works, crystal therapy, the human energy field, gemstones, and how to use crystals for healing and increased energy! Introduction to Hydro Energy Systems: Basics, Technology and Operation (Green Energy and Technology) Airborne Wind Energy (Green Energy and Technology) Cape Wind: Money, Celebrity, Energy, Class, Politics, and the Battle for Our Energy Future

Dmca