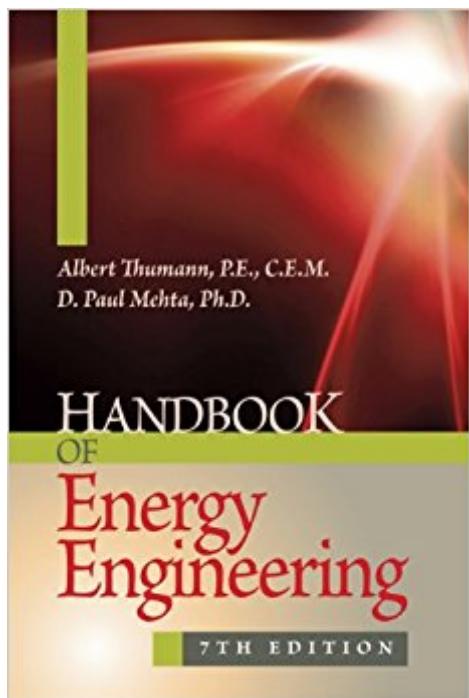


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With new chapters on electrical system optimization and ISO 50001, this edition covers the latest updates to codes and standards in the energy industry. It includes chapters on energy economic analysis, energy auditing, waste heat recovery, utility system optimization, HVAC, cogeneration, control systems, energy management, compressed air system optimization and financing energy projects. This reference will guide you step by step in applying the principles of energy engineering and management to the design of electrical, HVAC, utility, process and building systems for both new design and retrofit projects. The text is thoroughly illustrated with tables, graphs, diagrams and sample problems.

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Purchased this book for a friend who has his master's in Energy Engineering. He wants to change the Energy Policy in Afghanistan and was in great need of this book. It took us over 2 months and loads of trouble to get the book there. I hope that it provided good value and became a good resource for the Engineering Faculty in Kabul University. Our goal is to build the Kabul Universities Engineering Faculty library with up to date books and reference manuals for students to be able to learn from cutting edge theories and advancements in energy sector.

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