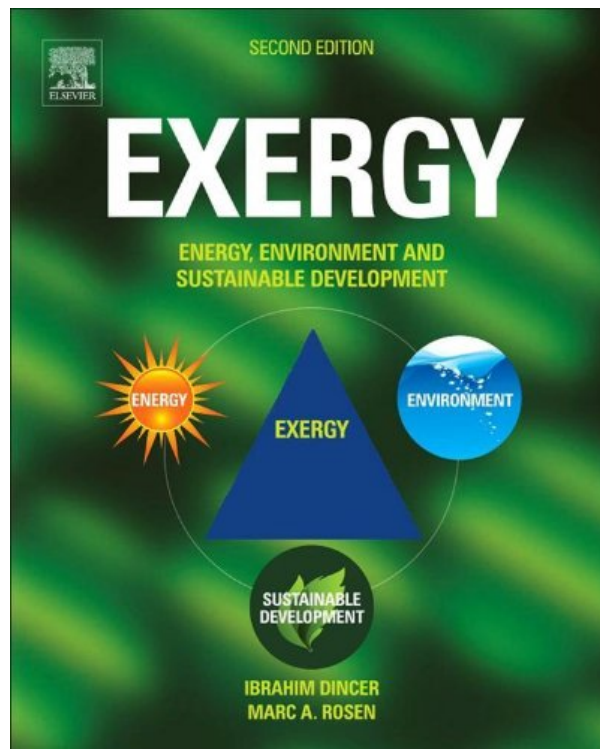
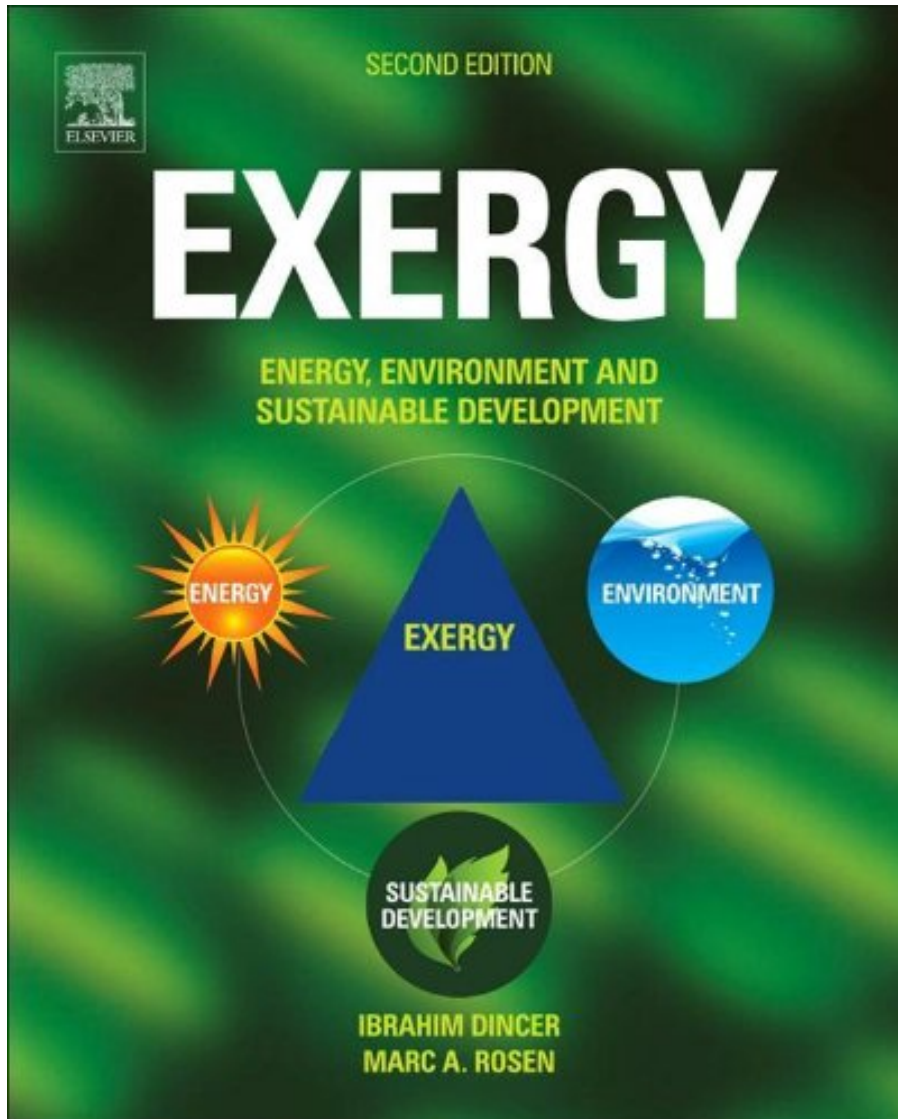


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### Review

"This thorough text examines the concept and its applications, beginning with the basics of thermodynamics in which all energy-related variables are based and continuing into relevant aspects of industrial development, psychrometric processes, heat pump systems, thermal energy storage and drying processes and systems, and renewable energy systems.. This is the second edition, expanded and covering both theoretical and practical aspects."--ProtoView.com, February 2014

### From the Back Cover

The second edition of Exergy: Energy, Environment and Sustainable Development provides the theoretical underpinnings of exergy along with tools for its analysis and use in optimization and reduction of environmental impacts. The book also provides guidelines for sustainable development. As a research-oriented book, it includes practical features in a usable format often not included in other solely academic books. The theoretical and applied chapters make this the comprehensive go-to reference manual on the topic.

### Key features:

Enhanced emphasis on sustainable energy systems and system integration About the Author

Ibrahim Dincer is the Editor-in-Chief of four journals, including the International Journal of Energy Research and International Journal of Exergy. He has authored numerous books and many journal articles, and is the recipient of several awards. He has most recently been recognized as one of 2014's Most

Influential Scientific Minds in Engineering. This honour, presented by Thomson Reuters, is given to researchers who rank among the top 1% most cited for their subject field and year of publication, earning the mark of exceptional impact. Currently, he is a Professor with the Department of Automotive, Mechanical and Manufacturing Engineering of Faculty of Engineering and Applied Science at the University of Ontario Institute of Technology

Marc A. Rosen is the Editor-in-Chief of the International Journal of Energy and Environmental Engineering and the founding Editor-in-Chief of Sustainability. He has written numerous books and journal articles. Professor Rosen received the President's Award from the Canadian Society for Mechanical Engineering in 2012. Currently, he is a Professor at the University of Ontario Institute of Technology, where he served as founding Dean of the Faculty of Engineering and Applied Science

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