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Sustainable Energy: Choosing Among Options

"This book with its references and links is an excellent source text for anyone considering a course on energy options for the future and anyone else interested in understanding the science and argument which underlie the debate on energy options for a sustainable future." John Sandeman International Journal of Environmental Studies

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Sustainable Energy: Choosing Among Options. 2nd edition. MIT Press, 2012. ISBN: 9780262017473. Additional readings are listed on the Related Resources page. All lecture slides posted below are used with permission of the authors. Many lecture sessions are split in two separate lectures, presentations, and readings for each part.

Sustainable Energy: Choosing Among Options on JSTOR

This new edition also offers updated statistical data and references; a new chapter on the complex interactions among energy, water, and land use; expanded coverage of renewable energy; and new color illustrations. Sustainable Energy addresses the challenges of making responsible energy choices for a more sustainable future.

Sustainable energy : choosing among options (eBook, 2012 ...

Sustainable Energy: Choosing among options Elisabeth M. Drake, Jefferson Tester, Michael Golay (Massachusetts Institute of Technology, Cambridge, MA) A new textbook has just been published to provide an educational framework and knowledge-base for choosing pathways to a more globally-sustainable supply and usage of energy.

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Sustainable Energy: Choosing Among Options / Edition 2 by ...

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Sustainable Energy: Choosing Among Options (The MIT Press) [Jefferson W. Tester, Elisabeth M. Drake, Michael J. Driscoll, Michael W. Golay, William A. Peters] on Amazon.com. *FREE* shipping on qualifying offers. The second edition of a widely used textbook that explores energy resource options and technologies with a view toward achieving sustainability on local

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Sustainable Energy: Choosing Among Options by Jefferson W ...

To achieve sustainable energy, we must make informed choices among competing policies and technologies. Ideally, options will be selected because their behavior fulfills enough expectations of enough stakeholders to create a broad consensus.

Sustainable Energy: Choosing among Options

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