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Principles of Sustainable Energy Systems, Third Edition. Mechanical and Aerospace Engineering Series. CRC Press. ISBN 978-0-429-93916-7 CS1 maint: ref=harv ; Smil, Vaclav (2017a). Energy Transitions: Global and National Perspectives. Santa Barbara, California: Praeger, an imprint of ABC-CLIO, LLC.

~~Sustainable energy—Wikipedia~~

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This is a great concept for a text, however it did not go the direction I expected. It was very heavy in solar calculations. A better organization to the book, than its scattered technologies, is to understand 1) The current state of energy use, 2) How do we use less energy, 3) Sustainable Energy sources in this new energy perspective.