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**By Ibrahim Dincer; Marc A. Rosen**

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Exergy Analysis of Green Energy Systems Dincer I, Rosen MA. Exergy: Energy, Environment and Sustainable Development, Oxford: Ibrahim Dincer (2) Marc A. Rosen (2) [http://link.springer.com/chapter/10.1007/978-1-84882-647-2\\_2](http://link.springer.com/chapter/10.1007/978-1-84882-647-2_2)

### **Exergy - Wikipedia, the free encyclopedia -**

The ratio of exergy to energy in a substance can be the amount of entropy relative to the surrounding environment as determined by the Second Law of <http://en.wikipedia.org/wiki/Exergy>

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environment, and sustainable development. Exergy (Second Edition) Energy, Copyright 2013 Ibrahim Dincer and Marc A. Rosen. <http://www.sciencedirect.com/science/article/pii/B9780080970899000048>

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of energy, environment and sustainable development Marc A. Rosen a , Ibrahim Dincer b a exergy and energy, sustainable development and

[http://www.academia.edu/942544/Exergy\\_as\\_the\\_confluence\\_of\\_energy\\_environment\\_and\\_sustainable\\_development](http://www.academia.edu/942544/Exergy_as_the_confluence_of_energy_environment_and_sustainable_development)

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Rethinking exergy efficiency in favor of exergy Rosen, Marc A. and Ibrahim Dincer. Exergy as the confluence of energy, environment and sustainable development.

[http://www.academia.edu/2600070/Rethinking\\_exergy\\_efficiency\\_in\\_favor\\_of\\_exergy\\_sustainability\\_as\\_a\\_criteria\\_for\\_design](http://www.academia.edu/2600070/Rethinking_exergy_efficiency_in_favor_of_exergy_sustainability_as_a_criteria_for_design)

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[http://www.me.unm.edu/%7Emammoli/ME562\\_stuff/course\\_description/ME462-562\\_syl.pdf](http://www.me.unm.edu/%7Emammoli/ME562_stuff/course_description/ME462-562_syl.pdf)

### **The Seventh International Exergy, Energy and -**

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<http://www.univ-valenciennes.fr/evenements/ieees7>

### **Books: EXERGY: Energy, Environment and Sustainable -**

EXERGY: Energy, Environment and Sustainable Development (Hardcover) By: Ibrahim Dincer (Author) and Marc A. Rosen (Author)

<http://www.tower.com/exergy-energy-environment-sustainable-development-ibrahim-dincer-hardcover/wapi/100336701>

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