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By John F. Sandfort

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Heat engine - Wikipedia, the free encyclopedia -

Caloric theory; Theory of heat; Vis it is possible to exploit those changes in behavior to extract greater thermodynamic efficiency from the heat engine,

http://en.wikipedia.org/wiki/Heat_engine

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thermodynamics | Britannica.com -

The first law of thermodynamics. Heat engines; The second law of thermodynamics. Heat does not flow spontaneously from a colder region to a hotter region,

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<http://www.sparknotes.com/testprep/books/sat2/physics/chapter12section4.rhtml>

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http://physicscatalyst.com/heat/thermodynamics_5.php

Carnot Cycle - Chemwiki -

theory of heat engines, as well as an idealized model of a thermodynamic system for a heat engine that Carnot cycle is the most efficient engine possible
http://chemwiki.ucdavis.edu/Physical_Chemistry/Thermodynamics/Thermodynamic_Cycles/Carnot_Cycle

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