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Fri, 18 May 2018 08:41:00 GMT - A heat pump is a device that transfers heat energy from a source of heat to what is called a "heat sink". Heat pumps move thermal energy in the opposite direction of spontaneous heat transfer, by absorbing heat from a cold space and releasing it to a warmer one.

Heat pump - Wikipedia -

Sun, 20 May 2018 04:57:00 GMT - In thermodynamics, the exergy (in older usage, available work and/or availability) of a system is the maximum useful work possible during a process that brings the system into equilibrium with a heat reservoir.

Exergy - Wikipedia -

Sun, 20 May 2018 11:16:00 GMT - Chapter 8 Lyes KADEM [Thermodynamics II] 2007 Gas power cycles 18 DIESEL Cycle - Difference between Otto and Diesel cycles: In July 1878, 19-year-old Rudolf Diesel

7 Diesel cycle - users.encs.concordia.ca -

Wed, 23 May 2018 02:44:00 GMT - AspenTech's Hysys is a process simulation tool. You always have to pick a fluid package