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In thermodynamics, an isentropic process is an idealized thermodynamic process that is both adiabatic and reversible. The work transfers of the system are frictionless, and there is no transfer of heat or matter.

Isentropic process - Wikipedia

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Thermodynamic cycle - Wikipedia

Humidity, a measure of water vapor in the air, is one of the variables measured in basic meteorology. There are actually several different kinds of humidity, but what most people mean when they talk about "humidity" is relative humidity.

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The heat conduction equation is a partial differential equation that describes the distribution of heat

(or the temperature field) in a given body over time.

Heat Equation - Heat Conduction Equation - Nuclear Power

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