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[\*Cengel Thermodynamics And Heat Transfer\*](#)

*Besides transfer of energy as work, thermodynamics admits transfer of energy as heat. For a process in a closed (no transfer of matter) thermodynamic system, the first law of thermodynamics relates changes in the internal energy (or other cardinal energy function , depending on the conditions of the transfer) of the system to those two modes of energy transfer, as work, and as heat.*