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Fundamentals Of Thermodynamics Moran 7th

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Thermodynamics - Wikipedia

In thermodynamics, the exergy of a system is the maximum useful work possible during a process that brings the system into equilibrium with a heat reservoir, reaching maximum entropy. When the surroundings are the reservoir, exergy is the potential of a system to cause a change as it achieves equilibrium with its environment. Exergy is the energy that is available to be used.

Exergy - Wikipedia

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