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The term "thermodynamics" comes from two root words: "thermo," which means heat, and "dynamic," meaning energy in motion, or power. This also explains why the Laws of Thermodynamics are sometimes viewed as Laws of "Heat Power." Since heat is simply thermal energy, in this segment, we will review energy

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### **Thermodynamic cycle - Wikipedia**

Thermodynamics, science of the relationship between heat, work, temperature, and energy. In broad terms, thermodynamics deals with the transfer of energy from one place to another and from one form to another. The key concept is that heat is a form of energy corresponding to a definite amount of mechanical work.

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Maurice Bluestein is a professor emeritus of Mechanical Engineering Technology at Indiana University-Purdue University Indianapolis. He taught for 19 years at

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