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Equilibrium Thermodynamics: Amazon.co.uk: Adkins ...  
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Equilibrium Thermodynamics is the systematic study of transformations  
of matter and energy in systems in terms of a concept called  
thermodynamic equilibrium. The word equilibrium implies a state of  
balance. Equilibrium thermodynamics, in origins, derives from analysis  
of the Carnot cycle. Here, typically a system, as cylinder of gas,

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initially in its own state of internal thermodynamic equilibrium, is set out of balance via heat input from a combustion reaction.

Equilibrium thermodynamics - Wikipedia

Thermodynamic equilibrium is an axiomatic concept of thermodynamics. It is an internal state of a single thermodynamic system, or a relation between several thermodynamic systems connected by more or less permeable or impermeable walls. In thermodynamic equilibrium there are no net macroscopic flows of matter or of energy, either within a system or between systems.

Thermodynamic equilibrium - Wikipedia

Equilibrium Thermodynamics gives a comprehensive but concise course in the fundamentals of classical thermodynamics. Although the subject is essentially classical in nature, illustrative material is drawn widely from modern physics and free use is made of microscopic ideas to illuminate it.