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Thermodynamics An Engineering Approach

Chapter 11 Thermodynamics 11.1 Heat, work and energy - Heat is the energy that is the process of being transferred from one to another due to a temperature difference - Work is energy that is being transferred due to the action of a force - James Joule's careful experiments led to the law of conservation of energy - Normally when a substance is heated, its particles gain kinetic energy - During a phase change, the heat energy increases the distance between particles.

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