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PLAY. Sign Conventions. Unlike in

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happens on the outside is considered

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positive. Work > 0 - WORK DONE BY THE SYSTEM ON THE SURROUNDINGS

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Identify the unique vocabulary associated with thermodynamics through the precise definition of basic concepts to form a sound foundation for the development of the principles of thermodynamics.

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2:Chapter 2. 2-4C absence of magnetic,
electrical, and surface tensioThe sum of

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all forms of the energy a system possess effects, the total energy of a system is called total energy.

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2 Objectives • Examine the performance of engineering devices in light of the second law of thermodynamics. • Define

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exergy, which is the maximum useful work that could be obtained from the system at a given state in a specified environment. • Define reversible work, which is the maximum useful work that can be obtained as a system ...

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MEC 451 - THERMODYNAMICS Faculty of Mechanical Engineering, UiTM 2 □ The science of energy, that concerned with the ways in which energy is stored

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within a body. □ Energy transformations
- mostly involve heat and work
movements. □ The Fundamental law is
the conservation of energy principle:
energy cannot be created or destroyed,
but can only be transformed from one
form to another.

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