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as a system undergoes a

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change of state, energy may cross the boundary as either heat or work, and each may be positive or negative. The net change in the energy of the system will be equal to the net energy that crosses the boundary of the system,

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substance. The working substance is isolated from its surroundings in order to determine its properties. System-Collection of matter within prescribed and identifiable boundaries.

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physical measurement to another, and become familiar with the physical constants related to thermodynamics, you'll be at the head of the class.

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