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In thermodynamics, an isentropic process is an idealized thermodynamic process that is both adiabatic and reversible. The work transfers of the system are frictionless, and there is no net transfer of heat or matter. Such an idealized process is useful in engineering as a model of and basis of comparison for real processes. This is idealized as reversible processes do not occur in reality ...

Isentropic process - Wikipedia

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Heat transfer is an important concept that is readily evident in our everyday lives yet often misunderstood by students. In this lesson, students learn the scientific concepts of temperature, heat, and heat transfer through conduction, convection and radiation. These concepts are illustrated by comparison to magical spells used in the Harry Potter stories.

Heat Transfer: No Magic About It - Lesson - TeachEngineering

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The second law of thermodynamics establishes the concept of entropy as a physical property of a thermodynamic system. Entropy change predicts the direction of spontaneous processes, and determines whether they are irreversible or impossible despite obeying the requirement of conservation of energy as expressed in the first law of thermodynamics. The second law may be formulated by the ...

