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In classical thermodynamics, the second law is a basic postulate applicable to any system involving heat energy transfer; in statistical thermodynamics, the second law is a consequence of the assumed randomness of molecular chaos.

Thermodynamics - Wikipedia

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Introduction to Engineering Thermodynamics - Second ...

Thermodynamics is a science and, more importantly, an engineering tool used to describe processes that involve changes in temperature, transformation of energy, and the relationships between heat and work. It can be regarded as a generalization of an enormous body of

1.1 What it's All About

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15.3 Introduction to the Second Law of Thermodynamics: Heat Engines and Their Efficiency State the expressions of the second law of thermodynamics. Calculate the efficiency and carbon dioxide emission of a coal-fired electricity plant, using second law characteristics. Describe and define the Otto cycle.

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