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A panel session on The Second Law in Engineering Education was held within the Symposium on Thermodynamics and the Design, Analysis and Improvement of Energy Systems, at the 1996 International Mechanical Engineering Congress and Exposition of the American Society of Mechanical Engineers (El-Sayed et al., 1997). Among the topics covered were whether or not undergraduate engineers need to be educated in the second law of thermodynamics and how much depth is required in this area.

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Introduction. A description of any thermodynamic system employs the four laws of thermodynamics that form an axiomatic basis. The first law specifies that energy can be exchanged between physical systems as heat and work. The second law defines the existence of a quantity called entropy, that describes the direction, thermodynamically, that a system can evolve and quantifies the state of order ...

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