

CHALLENGES TO THE SECOND LAW OF THERMODYNAMICS%0A

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ond law pertains, especially to physicists, chemists and engineers involved with thermodynamics and statistical physics. Individual chapters should be valuable to more select readers. Chapters 1-2, which give an overview of entropy, the sec-ond law, early challenges, and classical arguments for second law inviolability,

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A simple system consisting of an asymmetric dimer cooperating with two baths is presented as a challenge to the second law of thermodynamics. This requires specific coupling of the dimer to the

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