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The Laws of Thermodynamics, Entropy, and Gibbs Free Energy Basic

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Thermodynamics- Lecture

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Resources for readers: Recommended problems

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Reference: Daniel V. Schroeder, An Introduction to Thermal Physics,

(Addison-Wesley, 2000) - Problem

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efficiency of an internal combustion engine is $e = \frac{W}{Q_h} = 1 - \frac{V_2}{V_1} = 1 - \frac{1}{r}$ (1)

The ratio $V_1 = V_2$ is known as the

compression ratio (remember $V_1 > V_2$)

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so this is always greater than 1), and is the ratio of the minimum to the maxi-

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An Introduction to Thermal Physics, Addison-Wesley (now Pearson), 1999. Physics Simulations in Java (unpublished, 2011) and Physics Simulations in Python (unpublished, 2018) are two versions of a lab manual that I wrote for our Scientific Computing course.

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