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Renormalization, in the Macmillan Encyclopedia of Physics, Macmillan, New York, 1996. Daniel V. Schroeder and Zu Xin Yu, Fractional Luminosity Near Maximum Energy in the Presence of Beamstrahlung, in Physics and Experiments with Linear e^+e^- Colliders, ed. F. A. Harris, et al.,

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I have worked with undergraduate students on a variety of projects in quantum mechanics, thermal physics, relativity, and other areas of theoretical physics. Most of these projects have

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included computational work, and some have involved the creation of interactive web applications for public outreach.

Dr Daniel V Schroeder - Weber State
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Reference: Daniel V. Schroeder, An Introduction to Thermal Physics, (Addison-Wesley, 2000) - Problem 4.20. Post date: 30 May 2016 The efficiency of an internal combustion engine is $e = 1 - \frac{V_2}{V_1} \gamma$ (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 ...

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1 Energy in Thermal Physics Figure
1.1. A hot-air balloon interacts

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thermally, mechanically, and diffusively with its environment—exchanging energy, volume, and particles. Not all of these interactions are at equilibrium, however.

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(Addison-Wesley, 2000) - Problems
2.9 - 2.10. Post date: 14 Apr 2016

Here are a few more examples of the probabilities of various macrostates in two interacting Einstein solids. As before, we have two solids, A and B, containing N_A and N_B oscillators and q_A and q_B quanta of ...

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INTERACTING EINSTEIN SOLIDS: A
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9780201380279: An Introduction to
Thermal Physics ...

This book is a very good introduction
to statistical mechanics (and some

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thermal physics topics are inside, too). The title is Thermal Physics, but I think this book is better read with the mindset of being able to learn enough to be able to read more advanced statistical mechanics textbooks.

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