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The Laws of Thermodynamics, Entropy, and Gibbs Free Energy Basic Thermodynamics- Lecture 1_Introduction \u0026amp; Basic Concepts **Thermal Expansion Equations** Heat Capacity, Specific Heat, and Calorimetry Use the Sackur-Tetrode equation to calculate the Entropy of a mole of argon gas P2-33 What is THERMAL PHYSICS? What does THERMAL PHYSICS mean? THERMAL PHYSICS meaning \u0026amp; explanation Thermometric Properties \u0026amp; Introduction to Thermal Expansion How To Calculate Entropy Changes: Ideal Gases

3.2 Entropy and Heat (Thermal Physics) (Schroeder) 1.2 *The Ideal Gas (Thermal Physics) (Schroeder)* Permutations and Combinations (Thermal Physics) (Schroeder) **1.7 Rates of Processes: Diffusion (Thermal Physics) (Schroeder)** 1.6 Heat Capacities (1/2) (Thermal Physics) (Schroeder) **1.4 Heat and Work (Thermal Physics) (Schroeder)** Linear Expansion of Solids, Volume Contraction of Liquids, Thermal Physics Problems

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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 Physics Simulations in Java (unpublished, 2011) and Physics Simulations in Python (unpublished, 2018) are two versions of a lab manual that I wrote for our Scientific Computing course.

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