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Daniel V. Schroeder: An Introduction to Thermal Physics

Daniel V. Schroeder received his doctorate in physics from Stanford University in 1990. He held visiting appointments at Pomona College before joining the faculty of Weber State University, where he is now Associate Professor of Physics.

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An Introduction to Thermal Physics

An Introduction to Thermal Physics. Daniel V. Schroeder Department of Physics Weber State University. Promotional material: Overview and brief contents; Full contents; Excerpts; Review by Harvey Gould (Physics Today) Review by John K. Pribram (American Journal of Physics) Resources for readers: Recommended problems

An Introduction to Thermal Physics

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Reference: Daniel V. Schroeder, An Introduction to Thermal Physics, (Addison-Wesley, 2000) - Problems 3.3 - 3.4. Post date: 29 Apr 2016 The definition of temperature in terms of entropy is $1/T = \partial S / \partial U$ (1) Systems in thermal equilibrium have equal slopes in their entropy-versus-energy graphs and therefore have the same temperature.

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Schroeder, Introduction to Thermal Physics, An | Pearson

Daniel V. Schroeder received his doctorate in physics from Stanford University in 1990. He held visiting appointments at Pomona College before joining the faculty of Weber State University, where he is now Associate Professor of Physics.

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