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An Introduction to Thermal Physics

An Introduction to Quantum Field Theory, by Michael E. Peskin and Daniel V. Schroeder, Addison-Wesley (now CRC Press), 1995. (This book is full of errors.) An Introduction to Thermal Physics, Addison-Wesley (now Pearson), 1999.

Daniel V. Schroeder Home Page - Weber State University

Introduction to Thermal Physics, An. Description. This text provides a balanced, well-organized treatment of thermodynamics and statistical mechanics, making thermal physics interesting and accessible to anyone who has completed a year of calculus-based introductory physics.

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Reference: Daniel V. Schroeder, An Introduction to Thermal Physics, (Addison-Wesley, 2000) - Problem 5.23. Post date: 3 Jul 2016 If we subtract Nfrom the existing thermodynamic potentials U, H, F or Gwe get yet more thermodynamic potentials (as if we needed even more of them). The grand free energy or grand potential is defined by $F F N=U TS N (1)$

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