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Thermodynamics is a branch of physics that deals with heat, work, and temperature, and their relation to energy, entropy, and the physical properties of matter and radiation. The behavior of these quantities is governed by the four laws of thermodynamics which convey a quantitative description using measurable macroscopic physical quantities, but may be explained in terms of microscopic ...

Thermodynamics - Wikipedia

Chemical thermodynamics is the study of the interrelation of heat and work with chemical reactions or with physical changes of state within the confines of the laws of thermodynamics. Chemical thermodynamics involves not only laboratory measurements of various thermodynamic properties, but also the application of mathematical methods to the study of chemical questions and the spontaneity of ...

Chemical thermodynamics - Wikipedia

H. B. Callen, Thermodynamics, 2nd ed. (Wiley, New York, 1985). Google Scholar; 8. The convexity of Ω as a function of μ is easily demonstrated. For example, consider the free energy at two different values of its argument, μ_a and μ_b , and at the midpoint $\mu_c = 1/2(\mu_a + \mu_b)$.

Density functional theory: An introduction: American Journal of Physics ...

Given the ubiquity of heat, thermoelectrics has secured a position in our total-package solution to global energy needs and environmental crisis. In the years to come, we expect scientists will look for more outliers of the current material-selection criteria; develop more high-performance TE materials out of nontoxic and earth-abundant elements; shift attention from power generation to ...

Advances in thermoelectric materials research: Looking back ... - Science

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