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In thermodynamics, chemical potential of a species is energy that can be absorbed or released due to a change of the particle number of the given species, e.g. in a chemical reaction or phase transition.The chemical potential of a species in a mixture is defined as the rate of change of free energy of a thermodynamic system with respect to the change in the number of atoms or molecules of the ...

Chemical potential - Wikipedia

In quantum thermodynamics, certain systems can achieve negative temperature; that is, their temperature can be expressed as a negative quantity on the Kelvin or Rankine scales.. A system with a truly negative temperature on the Kelvin scale is hotter than any system with a positive temperature. If a negative-temperature system and a positive-temperature system come in contact, heat will flow ...

Negative temperature - Wikipedia

本於對開放教育資源運動的認同，清華大學自2008年6月起由課務組著手推動開放式課程。推廣初期的重點包括了，邀請傑出教學教師及教學單位參與製作、培養數位內容協製人才、建置數位典範課程以及構建自由軟體課程平台。2009年1月，清華大學通過「國際開放式課程聯盟(OpenCourseWare Consortium,OCWC ...

國立清華大學開放式課程OpenCourseWare(NTHU, OCW) - 課程列表

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國立清華大學開放式課程OpenCourseWare(NTHU, OCW) - 課程列表

ColorPy - A Python package for handling physical descriptions of color and light spectra. Introduction and Motivation. ColorPy is a Python package that can convert physical descriptions of light - spectra of light intensity vs. wavelength - into RGB colors that can be drawn on a computer screen.

ColorPy - MarkKness.net

Pierre-Gilles de Gennes, né le 24 octobre 1932 à Paris et mort le 18 mai 2007 à Orsay [1], est un physicien français.. Il reçut le prix Nobel de physique de 1991 pour ses travaux sur les cristaux liquides et les polymères [2] Ses contributions ont inspiré et généré de très nombreuses études relevant tant de la physique et de la physico-chimie fondamentales que des sciences appliquées

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