

**Thermodynamics, Gibbs Method And Statistical Physics
Of Electron Gases (Springer Series On Atomic, Optical,
And Plasma Physics)**

By Bahram M. Askerov; Sophia Figarova

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Gibbs Method and Statistical Physics of Electron Gases Classical and Quantum Statistics Thermodynamic Properties for Systems of Independent Particles, 7.

Canonical Distribution: Gibbs Method - Springer -

It is known that the basic task of statistical physics is calculating the mean value of thermodynamic parameters, determining the macroscopic state of a system, the

Josiah Willard Gibbs - Wikipedia, the free -

In his work on optics just as much as in his work on thermodynamics, Gibbs thermodynamics and statistical methods in thermodynamics reflect

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