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Reif Problem 5-13

Reif §3.2: Consider a system of N localized weakly interacting particles, each of spin $1/2$ and magnetic moment μ , located in an external magnetic field H . This system was already discussed in Problem 2.4. (a) Using the expression for $\ln \Omega(E)$ calculated in Problem 2.4b and the defini-

Solutions to Problem Set3

Solutions of Selected Problems and Answers 785 Chapter 3 Problem 3.1s According to (3.1) the viscosity η is equal to $\mu \tau$, where μ is the shear modulus and τ is a characteristic time of motion of each water molecule; τ is expected to be of the order of the period of molecular vibration T in ice: $\tau = c_1 T = 2\pi c_1 / \omega$, where $\omega = c_2 / m a^2 B$

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