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Solid State Physics

Elementary Solid State Physics. A short course. Charles Kittel. Wiley, New York, 1962. xii + 339 pp. Illus. \$8.75

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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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512 REVIEW OF ELEMENTARY SOLID-STATE PHYSICS E x IIII II - /2l /2 V 0 FIGURE A1.1: One-dimensional potential well for electron confinement. where $\gamma^2 = 2m(V_0 - E)/\hbar^2$. In region I, $\psi_I = B e^{\gamma x}$, but by symmetry, we only need to use the single boundary condition at $x = l/2$ between regions II and III. At $x =$

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$l/2$, we have that $\psi_{II} = \psi_{III}$ and $\psi_{II} = \psi_{III}$. For the symmetric solutions,

Review of Elementary Solid-State Physics

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