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Homework one: Ashcroft and Mermin: Problem 1.4 and 1.5 in Chapt 1, Due on Oct 5, on class . Solution posted on Oct 9. Homework two: Ashcroft and Mermin: Problem 2.1 and 2.2 (a), (b), (c) and (d) in Chapt 2, Due time Oct 17 in class . Solution posted on Oct 23 . Homework three: HF theory. . Due time Oct 31 in class . Solution posted on Nov 2. .

Congjun Wu's homepage
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(a) To calculate the probability, first divide the time into intervals such that Δt . Also, when $\Delta t \rightarrow 0$, the term Δt , and the value of Δt approaches zero. The probability that no collision occurs in time interval Δt is given by the Drude model to be $e^{-\Delta t/\tau}$. It is important to note that the probability for no collision in interval Δt must hold for each time interval making up time t ; therefore the probability $P(t)$ for no ...

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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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