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approximation the motion of charge carriers in electric and magnetic fields does not lead to transverse magnetoresistance. The result is different with two carrier types.

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Problem 3.1s According to (3.1) the viscosity  $\eta$  is equal to

$\eta = \frac{1}{3} n m \lambda v$ , where  $\eta$  is the shear modulus and  $t$  is a characteristic time of motion of each water molecule;  $t$  is expected to be of the order of the period of molecular vibration  $T$  in ice:  $t = c_1 T = 2\pi c_1 / \omega$ , where?

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=  $c^2 / \mu_0 a^2 B$

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