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3 Problem 3.1s

According to (3.1) the
viscosity is equal
to $\mu s t$, where μs is
the shear modulus

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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: $t = c_1 T = 2 \pi c_1$

$\sqrt{\frac{m}{k}}$, where $k = c_2$

$\frac{1}{\text{mea}^2 B}$

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complex behaviour between fluids and solids, and used to be a synonym of complex materials.

Due to the developments of the past two decades, soft condensed matter can now be discussed on the same sound physical basis as solid condensed matter.

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