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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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These solutions reflect assignments made by Professor David Huse at Princeton University during his semester course on Condensed Matter Physics during the fall of 2006. There are certainly faults in the homeworks (and

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several solutions that could have been obtained much more directly); but in general, I have tried to correct any any mistakes ...

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Michael P. Marder, PhD, is the Associate Dean for Science and Mathematics Education and Professor in the Department of Physics at the University of Texas at Austin, where he has been involved in a wide variety of theoretical, numerical, and experimental investigations. He specializes in the mechanics of solids, particularly the fracture of brittle materials.

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Solid State Physics, Materials Science are desirable but not required... 3 Textbooks
Several textbooks will be used plus additional reading will be posted on the website: 1. M.P. Marder, Condensed Matter Physics (2000) 2. Ch. Kittel, Introduction to Solid State Physics. 3. Ashcroft and Mermin, Solid State Physics (1976) 4.

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Solutions to Problems in Condensed Matter Physics 2 (Textbook: Michael P. Marder, Condensed Matter Physics, Wiley, 2000) Contents page Chapter 6 and 7 ("electrons") 1 Chapter 11 ("phonons") 6

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Condensed matter physics is the field of physics that deals with the macroscopic and microscopic physical properties of matter. In particular it is concerned with the "condensed" phases that appear whenever the number of constituents in a system is extremely large and the interactions between the constituents are strong.

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P. K. Misra, Physics of Condensed Matter. M. P. Marder, Condensed Matter Physics. L. Mihaly and M. C. Martin, Solid State Physics (2nd edition) General interest S. Mahajan, Street-Fighting Mathematics the 1st edition of Mahajan's book is available here L. Weinstein, Guesstimation 2.0: Solving Today's Problem on the Back of a Napkin D. L. Maslov ...

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