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The text in this chapter is based on 'Elementary Solid State Physics' by M. Ali Omar. The book is no longer available. 1 Scattering from an atom The di raction process can be divided naturally into two sta ges: (1) scattering by in-dividual atoms, and (2) mutual interference between the sca ttered rays. Since the two

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Physics 406: INTRO TO SOLID STATE PHYSICS

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ELEMENTARY SOLID STATE PHYSICS by M Ali Omar is a master piece on the subject of introductory Solid State Physics. It is a combo pack of original and worth-treasuring knowledge. It enriches the reader with in-depth concepts and opens many horizons in mind of the reader.

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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 μst , where μ 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: $t = c1T = 2\pi c1 / \omega$, where $\omega = c2 / me a2 B$

Solutions of Selected Problems and Answers

The official text for the course will be Introduction to Solid State Physics, by Charles Kittel. The most recent edition (which will be available in the Bookstore) is the 8 th, but the 7 edition is fine as well. Kittel is a widely-used text, which some consider the "Bible" of undergrad solid state texts.

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