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Problem Solutions for Modern Quantum Mechanics, 2nd Edition J.J. Sakurai and Jim Napolitano jim.napolitano@rpi.edu January 27, 2014 Contents 1 Fundamental Concepts 2 2 Quantum Dynamics 15 3 Theory of Angular Momentum 34 4 Symmetry in Quantum Mechanics 55 5 Approximation Methods 59 6 Scattering Theory 86 7 Identical Particles 97

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Chapter 3 Problem 3.1s According to (3.1) the viscosity  $\eta$  is equal to  $\mu\tau$ , where  $\mu$  is the shear modulus and  $\tau$  is a characteristic time of motion of each water molecule;  $\tau$  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  $\omega = c_2 / m a^2 B^2 r^2 w m e / m w$  and  $c_1, c_2$  are numerical constants of the order of one.

### Solutions of Selected Problems and Answers

Lecture 15 Rotation D-matrix and Schwinger boson (c.f. Sakurai chapter 3.9) Lecture 16 Irreducible (spherical) tensor operators (c.f. Sakurai second edition chapter 3.11) Supplementary materials (I) D-matrix and wavefunctions of tops (c.f. Gottfried and Yan Chapter 7.4 and 7.5 ) Supplementary materials (II) Monopole harmonics

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