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Summary of Chapter 22 – Maxwell's equations are the basic equations of electromagnetism – Electromagnetic waves are produced by accelerating charges; the

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10 Page 10 – 2 10. The pressure difference on the lungs is the pressure change from the depth of water:  $\Delta P = \rho g \Delta h$ ;  $(80 \text{ mm-Hg})(133 \text{ N/m}^2 / \text{mm-Hg}) = (1.00 \times 10^3 \text{ kg/m}^3)(9.80 \text{ m/s}^2)\Delta h$ , which gives  $\Delta h = 1.1 \text{ m}$ .

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 14 Page 14 – 7 32. The strong gusty winds will provide heat convection, so the temperature at the outside of the window will be the external air temperature.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 20 Page 20 “ 2 8. We assume that we want the direction of  $B$  that produces the maximum force, i. e., perpendicular to  $v$ . Because the charge is positive, we point our thumb in the direction of  $F$  and our fingers in the direction of  $v$ . To find the direction of  $B$ , we note which way we should curl our fingers, which will be the

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