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Solutions to Physics: Principles with Applications, 5/E, Giancoli. Chapter 5. Page 5 - 2. 7. If the car does not skid, the friction is static, with  $F_{fr} = \mu_s F_N$ .

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Chapter 2 Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 2 43. We use a coordinate system with the origin at the ground and up positive. Without air resistance, the acceleration is constant, so we have  $v^2 = v_0^2 + 2a(y - y_0)$ ;  $v^2 = v_0^2 + 2(-9.80 \text{ m/s}^2)(0 - y_0) = v_0^2$ , which gives  $v = \pm v_0$ .

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3. Question.  $5.93 \times 10^{-3} \text{ m/s}^2$  toward the sun  $3.55 \times 10^{22} \text{ N}$  toward the sun sun Table of Contents

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 11 Page 11 - 1 CHAPTER 11 1. We find the spring constant from the compression caused by the increased weight:  $k = mg/x = (65 \text{ kg})(9.80 \text{ m/s}^2)/(0.028 \text{ m}) = 2.28 \times 10^4 \text{ N/m}$ . The frequency of vibration will be

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10 Page 10 - 3 18. The minimum gauge pressure would cause the water to come out of the faucet with very little speed. This means the gauge pressure must be enough to hold the water at this elevation:

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 5 (9.0)(9.80 m/s<sup>2</sup>) = (310 m/s)<sup>2</sup>/R<sub>min</sub>, which gives R<sub>min</sub> = 1.1 × 10<sup>3</sup> m. Because the pilot is diving vertically, he must begin to pull out at an altitude equal to the minimum radius: 1.1 km. Page 5 – 7 Solutions to Physics: Principles with Applications, 5/E, Giancoli ...

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 3 Page 3 – 1 CHAPTER 3 1. We choose the west and south coordinate system shown. For the components of the resultant we have  $RW = D1 + D2 \cos 45^\circ = (125 \text{ km}) + (65 \text{ km}) \cos 45^\circ = 171 \text{ km}$ ;

### **Solutions to Physics: Principles with Applications, 5/E ...**

CHAPTER 6: Work and Energy Answers to Questions 1. Some types of physical labor, particularly if it involves lifting objects, such as shoveling dirt or carrying shingles up to a roof, are “work” in the physics sense of the word. Or, pushing a lawn mower would be work corresponding to the physics definition. When we use the word “work” for

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