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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  $F_{fr} = \mu_s FN$ .

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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 Page 2 ñ 20 Chapter 2 Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 2 70. In each case we use a coordinate system with the origin at the beginning of the putt and the positive direction in the direction of the putt.

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

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:

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

Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 7  $\theta$   $v_0$  Before  $v_2$   $v_1$  After  $x$   $y$  gas 13. If  $M$  is the initial mass of the rocket and  $m_2$  is the mass of the expelled gases, the final mass of the rocket is  $m_1 = M - m_2$ . Because the gas is expelled perpendicular to the rocket in the

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Giancoli 6th Edition Problem Solutions Chapter #6 ü Problem #3 QUESTION: A 1300 Nt crate rests on the floor. How much work is required to move it at constant speed (a) 4.0 m along the floor against a friction force of 230 Nt, and (b) 4.0 m vertically? ANSWER: (a) The work against friction is  $W = 230 \text{ Nt} \cdot 4.0 \text{ m} = 920 \text{ Joules}$   $230 \cdot 4.0 = 920$ .

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 6 CHAPTER 6 1. Because there is no acceleration, the contact force must have the same magnitude as the weight. The displacement in the direction of this force is the vertical displacement.

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

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

### **CHAPTER 6: Work and Energy Answers to Questions**

Chapter #7 Giancoli 6th edition Problem Solutions ü Problem #8 ... 2 Giancoli 6th ed chap.7 problem solutions Rev.nb. ANSWER: The change in momentum of the hammer is  $\Delta p = p_f - p_0$  where the final momentum of the hammer is zero  $p_f = 0$  ... Giancoli 6th ed chap.7 problem solutions Rev.nb 5.

### **Chapter #7 Giancoli 6th edition Problem Solutions**

CHAPTER 8: Rotational Motion Answers to Questions 1. The odometer designed for 27-inch wheels increases its reading by the circumference of a 27-inch wheel 27" for every revolution of the wheel. If a 24-inch wheel is used, the odometer will still register 27" for every revolution, but only 24" of linear distance will have been traveled.

### **CHAPTER 8: Rotational Motion**

The problem is: Jupiter is about 320 times as massive as the Earth. Thus, it has been claimed that a person would be crushed by the force of gravity on a planet the size of Jupiter since people can't survive more than a few g's. Calculate the number of g's a person would experience at the equator of such a planet. Use the following data for Jupiter: mass=  $1.9 \times 10^{27} \text{ kg}$ , equatorial radius=  $7.1 \times 10^7 \text{ m}$  ...

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