

Chapter 8 Rotational Motion Study Guide Answers

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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

Chapter 8: Rotational Motion Linear speed: distance traveled per unit of time. In rotational motion we have linear speed: depends where we (or an object) is located in the circle. If you ride near the outside of a merry-go-round, do you go faster or slower than if you ride near the middle? It depends on whether "faster" means

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8 Rotational Motion CHAPTER Practice Problems 8.1 Describing Rotational Motion pages 197–200 page 200 1. What is the angular displacement of each of the following hands of a clock in 1 h? State your answer in three significant digits. a. the second hand!!! (60)("2" rad)!"120" rad or "377 rad

CHAPTER 8 Rotational Motion - foothillfalcons.org

Chapter 8 Rotational Motion . Rotational Equilibrium . Law of the Lever – unequal forces, ... open the door in the figure a tangential force F is applied at a distance r from the axis of rotation. If the minimum torque required to open the door is 3.1 Nm, what force must be applied if r is (a) 0.94 m, ...

AP Physics Chapter 8 Study Guide - Wenatchee High School

Chapter 8 Rotational Motion . Kinematics of Rotation . Angular ... If the angular velocity of the pulley in the figure is -8.4 rad/s at a given time, and its angular acceleration is -2.8 , what is the angular velocity of the pulley 1.5 s later? Solution: From these equations we can derive the following equations. ...

AP Physics Chapter 8 Study Guide - Wenatchee High School

Chapter 8 Rotational Motion Lecture 9 Quiz -- Monday Sept. 20 (Chaps. 4-7) Physics 101 Announcements • My office hour today was 1010-1100 ... Rotational Motion • Study rotational motion of solid object with fixed axis of rotation (axle) • Have "angular" versions of the quantities

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