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Chapter 7 Circular Motion times acceleration, so the body must be accelerating. An example of this is the case of the Moon (M in diagram opposite) orbiting the Earth (E). The Moon describes a path around the Earth which is approximately circular. The force which the Earth exerts upon the Moon is the force of gravity and

Chapter 7 Circular Motion 7 CIRCULAR MOTION

Chapter 7: Circular Motion & Rotation 163 Objectives 1. Explain the acceleration of an object moving in a circle at con-stant speed. 2. Define centripetal force and recognize that it is not a special kind of force, but that it is provided by forces such as tension, gravity, and friction. 3. Solve problems involving calculations of centripetal force. 4.

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Chapter 7: Circular Motion and Gravitation 7.1 Objectives Solve problems involving centripetal acceleration. Solve problems involving centripetal force.

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Chapter 7 Describing a Rotating System, continued Section 1 Circular Motion" As the car enters the ramp and travels along a curved path, the passenger, because of inertia, tends to move along the original straight path. " If a sufficiently large centripetal force acts on the passenger, the person will move along the same curved path that the car does.

Chapter 7 Section 1 Circular Motion Preview

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When an object is moving with uniform circular motion, the object's tangential speed a. is circular. b. is perpendicular to the plane of motion. c. is constant. d. is directed toward the center of motion. ANS: C PTS: I DIF: I OBJ: 7-1.1 2. When an object is moving with uniform circular motion, the centripetal acceleration of the object 3.

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G11- Chapter 7: Circular Motion and Gravitation

chapter 7: centripetal acceleration and CENTRIPETAL FORCE Centripetal Acceleration Figure shows a car moving in a circular path with constant linear speed. Even though the car moves at a constant speed, it still has an acceleration.

Chapter 7_Circular Motion | Acceleration | Force

Chapter 7 – Circular Motion Centripetal Acceleration is the rate of change of the tangential speed. Because of the way vectors subtract, centripetal acceleration, computed from the change in tangential velocity direction, always points toward the center of rotation. The word centripetal means "center-seeking".

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