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Physics Chapter 3 Study Guide A series of images of an object that re... A quantity that has magnitude and direc... Replaces an object by a single point.

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\_\_\_\_\_4. A ball thrown in the air will never go as far as physics ideally would predict because \_\_\_\_\_. a. the ball would never land c. air resistance slows the ball b. gravity is acting on it d. all of the above \_\_\_\_\_. 5. A cannonball is launched from the ground at 30 m/s at an angle of 30° above the horizontal. ... Chapter 3 Study Guide ...

# **Chapter 3 Study Guide: Projectile Motion**

Chapter 3 Study Guide. Kinematics: Acceleration . Acceleration is the rate-of-change of velocity.. Average Acceleration () is the ratio of the change in its velocity over the time elapsed in the process. Whenever an object speeds up or slows down, its velocity changes size and it has an acceleration along, or tangent to, the path traveled.

#### AP Physics Study Guide Chapter 3 - Wenatchee High School

Physics: Chapter 3 Study Guide Test Date: \_\_\_\_\_ Topics: Forces (centripetal , types ... The group of physics teachers are taking some time off for a little putt-putt golf. The 15th hole at the Hole-In-One Putt-Putt Golf Course has a large metal rim which putters must use to guide their ball towards the hole. Mr. S guides a golf ball around the ...

#### Physics: Chapter 3 Study Guide Test Date: - Jayne Heier

Physics Chapter 1--The Science of Physics Study Guide Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. Which of the following is an area of physics that studies motion and its causes? a. thermodynamics c. quantum mechanics b. mechanics d. optics \_\_\_\_ 2.

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#### Study Guide of Chapter 3 - Course Hero

Vectors (Chapter Three) Vocabulary Study Guide Vector A quantity such as velocity, which has direction as well as magnitude Scalar Quantity without a direction; mass, time, and temperature Resultant Displacement Shortest distance from start to finish of vectors Resultant Sum of two vectors Tail-to-tip Method of Adding Vectors Placing vectors tail to tip in order to find resultant Parallelogram Method When two vectors are drawn starting from a common origin and a parallelogram is constructed

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in Chapter 2 that an object in uniform motion moves along a straight line with an unchanging velocity. From your own experiences, you know, however, that few objects move in this manner all of the time.

# Section/Objectives Standards Lab and Demo Planning

speed of 3.0 m/s when the driver gets the engine started. After 2.5 s, the car is moving uphill at 4.5 m/s. If uphill is chosen as the positive direction, what is the car's average acceleration? a!!! " " v  $t!!3.0 \, \text{m/s2} \, 9$ . A bus is moving at 25 m/s when the driver steps on the brakes and brings the bus to a stop in 3.0 s. a. What is the average ...

#### **CHAPTER 3 Accelerated Motion**

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