

CHAPTER 6

STUDY GUIDE

MOTION IN TWO DIMENSIONS

Vocabulary Review

For each definition on the left, write the letter of the matching item.

- | | | |
|----------|---|-----------------------------|
| _____ 1. | a force directed toward the center of a circle | a. projectile |
| _____ 2. | an object shot through the air | b. trajectory |
| _____ 3. | a coordinate system for motion | c. uniform circular motion |
| _____ 4. | the movement of an object at a constant speed around a circle with a fixed radius | d. centripetal acceleration |
| _____ 5. | acceleration that always points toward the center of a circle | e. centripetal force |
| _____ 6. | a projectile's path through space | f. reference frame |

SECTION 1 Projectile Motion

In your textbook, read about projectile motion.

Refer to the diagram to answer questions 1-3. Use complete sentences.



- How would the path of the ball appear to an observer at Position A?

- How would the path of the ball appear to an observer at Position B?

- How would the path of the ball appear to an observer at Position C?

Motion Two Dimensions Study Guide Answers

Bo Lou



Motion Two Dimensions Study Guide Answers:

Student Study Guide & Selected Solutions Manual David D. Reid, 2007 Study Guide and Student Solutions Manual Douglas Brandt, 2000 Physics for Scientists and Engineers combines outstanding pedagogy with a clear and direct narrative and applications that draw the reader into the physics. The new edition features an unrivaled suite of media and online resources that enhance the understanding of physics. Many new topics have been incorporated such as the Otto cycle, lens combinations, three phase alternating current and many more. New developments and discoveries in physics have been added including the Hubble space telescope age and inflation of the universe and distant planets. Modern physics topics are often discussed within the framework of classical physics where appropriate. For scientists and engineers who are interested in learning physics.

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