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## 6

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# Circular Motion and Other Applications of Newton's Laws

### CHAPTER OUTLINE

- 6.1 Extending the Particle in Uniform Circular Motion Model
- 6.2 Nonuniform Circular Motion
- 6.3 Motion in Accelerated Frames
- 6.4 Motion in the Presence of Velocity-Dependent Resistive Forces

\* An asterisk indicates a question or problem new to this edition.

### ANSWERS TO OBJECTIVE QUESTIONS

- OQ6.1** (a)  $A > C = D > B = E = 0$ . At constant speed, centripetal acceleration is largest when radius is smallest. A straight path has infinite radius of curvature. (b) Velocity is north at *A*, west at *B*, and south at *C*. (c) Acceleration is west at *A*, nonexistent at *B*, east at *C*, to be radially inward.

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**S Ashworth**



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