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12.4 Angular Momentum (pages 219-220) 25. Is the following sentence true or false? Any moving object has momentum. 26. In equation form, angular momentum is written as 27. Angular momentum is a quantity. 28. Is the following sentence true or false? When rotational speed is assigned a direction, it is known as rotational velocity. 29.

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4 Conceptual Physics Reading and Study Workbook NChapter 1 9. Is the following statement true or false? Following the steps of the scientific method exactly is an important part of the success of science. 1.4 The Scientific Attitude (pages 2â€“3) Match each term to its definition. Term Definition 10. law or principle 11. fact 12. hypothesis 13.

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12. Explain the difference between a vector quantity and a scalar quantity. ... 10 Conceptual Physics Reading and Study Workbook N Chapter 2 2.2 Mechanical Equilibrium (page 16) 14. Express the equilibrium rule in words. 15.

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12-1 Chapter 12 Rotational Motion CHAPTER 12 ROTATIONAL MOTION Our discussion of rotational motion begins with a review of the measurement of angles using the concept ... In physics texts, angular velocity is measured in radians per second. Since there are 2π radians/cycle, 83

12-1 Chapter 12

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11/15/07 12:00:12 PM CHAPTER 2 MECHANICAL EQUILIBRIUM 13 2.1 Force A force is a push or a pull. A force of some kind is always required to change the state of motion of an object.

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