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 $mg = 0$ $mg = F_{\text{front}} + F_{\text{rear}} = 3F_{\text{front}}$

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Physics, Chapter (11), Vibration and Waves. Hooke's law. displacement. the equilibrium point. maximum displacement. the force exerted by a spring on an object is proportional to.... In any system in simple harmonic

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motion, the restoring force a.... In an oscillating mass-spring system, the velocity of the mass....

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electromagnetic waves. the motion of a disturbance. physical environment or

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substance through which a wave can
tra.... waves that require a medium
through which to travel... ex: water....
special waves not requiring a medium...
ex: light and heat waves.

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A horizontal, uniform, solid copper rod has an original length l_0 , cross-sectional area A , Young's modulus Y , bulk modulus B , shear modulus S , and mass m . It is supported by a frictionless pivot at its right end and by a cable a distance $l_0/4$ from its left end (Fig. 11.21). Both

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pivot and cable are attached so that they exert their forces uniformly over the rod's cross section.

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11. Rotational Kinetic Energy Suppose some children push a merry-go-round so that it turns twice as fast as it did before

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they pushed it. What are the relative changes in angular momentum and rotational kinetic energy? The angular momentum is doubled because it is proportional to the angular velocity. The rotational kinetic energy is

CHAPTER 11 Energy and Its Conservation

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Answer for two different cases, (a) the turntable is much more massive than the beetle and (b) the turntable is massless. Solution: Chapter 11 Rotational Dynamics and Static Equilibrium Q.89GP. A beetle sits near the rim of a turntable that is rotating without friction about a vertical axis.

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b. Energy. c. Velocity. d. Acceleration.

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Physics Principles And Problems

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Chapter 11 Study Guide Answers

Essential Physics, Answers to selected Chapter 11 Problems Page 6 59. (a) The system's angular momentum stays the same - there is no net external torque being applied to the system. When you get farther from the center, the system's rotational inertia increases - the angular speed decreases so the angular

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momentum stays the same.

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