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Summary of Chapter

10 •Rolling motion:

- Kinetic energy of rotation:
- Moment of inertia:
- Kinetic energy of an object rolling without slipping:
- When solving problems involving conservation of energy, both the rotational and linear kinetic energy must be taken into account.

James S. Walker

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Equation 10-10 indicates that for an object that starts from rest and then rotates with constant angular acceleration α , the angular displacement θ is proportional to the square of the time. We conclude that if the angular acceleration is α , the angular displacement $\theta = \frac{1}{2} \alpha t^2$. If an object rotates through an angle θ in time t , then it

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10. Picture the
Problem: The floppy
disk rotates about its
axis at a constant
angular speed.

Strategy: Use equation

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10-5 to relate the period of rotation to the angular speed. Then use equation 10-12 to find the linear speed of a point on the disks rim. Solution: 1. (a) Solve equation 10-5 for ω : 2.

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32 is Solved. The

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answer to “A pulsar is a rapidly rotating neutron star that emits a radio beam the way a lighthouse emits a light beam. We receive a radio pulse for each rotation of the star.

Solved: A pulsar is a rapidly rotating neutron star that ...

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to the EXERCISES & PROBLEMS sections of the 6th edition of Fundamentals of Physics, by Halliday, Resnick, and Walker. We also include solutions to problems in the Problems Supplement. We have not included solutions or discussions which pertain to the QUESTIONS sections.

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Kinetic Energy and
Work. Kinetic Energy: It
is defined as the
energy of an object
due to its motion. The
kinetic energy of an

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object with mass ' m '
and velocity ' v ' can be
calculated by

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