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- Rolling Motion
- Rotational Kinetic Energy and the Moment of Inertia •
- Conservation of Energy (Not required)

Chapter 10 **Rotational** **Kinematics and** **Energy**

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Energy This pole vaulter can lift herself nearly 6 m (20 ft) off the ground by transforming the kinetic energy of her run into gravitational potential energy. Chapter Goal: To introduce the ideas of kinetic

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and potential energy and to learn a new problem-solving strategy based on conservation of energy.

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rigid object
rotates about a

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fixed axis Do
all points on
the object have
the same angular
speed? Do all
points on the
object have the
same linear
speed? Explain
Solution: Yes,
all points on
[...]

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(4.5 kg/A
s²) (1.60 10¹⁹ A
s) (2.4 10⁵ m/s)

Force will be measured in kgm/s², which is correct. b. The values are written in scientific notation, m 10ⁿ. Calculate the 10ⁿ part of the equation to

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estimate the
size of the
answer. 10 19

105 10 14; the
answer will be
about 20 10
14, or 2 10 13.

c. Calculate
your answer.
Check it against
your ...

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derivations and
concepts are
introduced in
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GOALS When you have mastered the contents of this chapter, you will be able to achieve the following goals:

Definitions

Define each of the following terms as it is

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used in physics,
and use the term
in an
operational
definition:
frequency
refraction

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