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antelope can run
90.0 km/h. A
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short distances.
The cheetah,
however, can
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21. A periodic longitudinal wave that has a frequency of 20.0 Hz travels along a coil spring. If the distance between

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successive
compressions is
0.600 m, what is
the speed of the
wave? $v = \lambda f$

$(0.600 \text{ m})(20.0$
 $\text{Hz}) = 12.0 \text{ m/s.}$

Section Review.

14.2. Wave

Properties pages

. 381–386. page

386 22. Speed in

Different Media

If you pull on

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are concepts in
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described with
formulas? The
formulas are
concise and can
be used to
predict new
data. 14.

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force of a

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magnetic field
on a charged,
moving particle
is given by $F = Bqv$, where F is
the force in kg
 m/s^2 , q is

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For the thinnest film, $m = 0.5$. $t = 1.45 \times 10^{-7} \text{ m}$.
 $4 \times 10^{-7} \text{ m}$ (5.1 nm).
 $3 \times 10^{-7} \text{ m}$ (101 nm).
A silicon solar cell has a nonreflective coating placed on it. If a film of sodium monoxide, $n = 1.45$, is placed on the sili-

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con, $n = 3.5$,
how thick should
the layer be to
keep yellow-
green light ($\lambda = 555 \text{ nm}$) from
being reflected?

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Two point

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charges $q_1 = 25$
 nC and $q_2 = 75$
 nC are separated
by a distance of
 3.0 cm . Find the
magnitude and
direction of

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