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The magnetic flux
increases when the
magnet and wire

move toward one
another (as in
answer A) and
decreases when the
magnet and wire
move Page 26/29
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field,
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induction,
magnetic field,
magnetic flux,
right-hand rule,
vector, voltage,
wind generator
Prior Knowledge
Question (Do this
BEFORE using
the Gizmo.) A
wind generator,
such as the one
shown at left, uses
the power of wind
to generate ...
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