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energy ($KE + PE$)
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given force can
be calculated
using the

formula $W = F d \cos \theta$ where F is
the force and d
is the distance
over which the
force acts and θ
is the angle
between F and d .
It is important
to recognize
that the angle

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is one of
several types of
energy that an
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energy of motion. If an object is moving, then it possesses kinetic energy. The amount of kinetic energy that it possesses depends on how much mass is moving and how fast the mass is

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moving. The equation is $KE = 0.5 * m * v^2$.

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is the angle

between F and d .

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