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reference point you  
choose, the same object  
can seem to be moving  
or standing still.  
Furthermore, even if an  
object seems to be  
moving from two

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points, observers at  
those points might  
disagree about its speed  
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reference point you choose, the same object can seem to be moving or standing still.

Furthermore, even if an object seems to be moving from two different reference points, observers at those points might ...  
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## Points

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Points Energy of motion

is the energy an object

possesses due to its

motion, which is also

called kinetic energy.

This means that the

object, which has

energy of motion, can

do work on any object it

hits. The work that an

object does with its

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kinetic energy can vary  
depending on the

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the sum of potential and  
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energy in an object that  
is used to do work.  
Work is when a force  
acts on an object and  
causes it to move,  
change shape,



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Motion and Energy

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Points Motion energy is the sum of potential and kinetic energy in an object that is used to do work. Work is when a force acts on an object and causes it to move, change shape, displace, or do something

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Energy. Potential

energy is energy that is stored in an object or substance. Kinetic

energy is the ...

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energy Forces, motion  
and energy ...~~

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## Points Answers

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Motion energy is the sum of potential and kinetic energy in an object that is used to do work. Work is when a force acts on an object

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Energy causes it to move, change shape, displace, or do something physical. Potential energy is energy that is stored in an object or substance. Kinetic energy is the energy of a moving object.

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Energy of motion is the

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energy an object possesses due to its motion, which is also called kinetic energy.

This means that the object, which has energy of motion, can do work on any object it hits. The work that an object does with its kinetic energy can vary depending on the object and what it is connecting with.

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~~What Is Energy of  
Motion?~~

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Introduction. The motion energy model proposed by Adelson and Bergen (1985) has become the standard reference model for low-level, Fourier-based motion sensing in the human visual system. Its performance is

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consistent with a large  
body of published  
psychophysical data.

The model is also  
elegant in its simplicity,  
and straightforward to  
implement in about 60  
lines of Matlab code.

~~Matlab implementation  
of the Adelson Bergen  
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reference point you  
choose, the same object  
can seem to be moving  
or standing still.

Furthermore, even if an  
object seems to be



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moving from two different reference points, observers at those points might disagree about its speed and direction. Here is a simple example: In the diagram below.

## ~~Describing Motion~~

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