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Please wait for the animation to completely load. The animation depicts a ball being dropped from $y = 15$ m onto the ground 15 meters below at $y = 0$ m (position is given in meters and time is given in seconds). For this animation we will assume that the ball undergoes a very hard collision with the ground, which also conserves energy.

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Physlet Physics: Chapter 22: Electrostatics

The answer is yes and Faraday's law describes exactly what happens. A changing magnetic field induces a current in a conductor. Similarly, if a conductor moves in and out of the field, the same effect and is described by Faraday's law: a changing magnetic flux (magnetic field times cross-sectional area) induces an emf (a voltage) which causes a current in a closed loop.

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Any motion that repeats (think of a position vs. time graph), no matter how complex, is called periodic. This type of motion is important to study since many natural systems are periodic. When the cause of motion is a linear restoring force, the periodic motion is particularly simple and is called simple harmonic motion.

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