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magnetic field creates an electric current. • Magnets are made of materials like iron, nickel, and cobalt. o All magnets have two ends called poles. o The poles called North are South are attracted to one another. • There are two different types of magnets: o Permanent magnets are always magnetic. o Electromagnets are temporary magnets.

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Two magnets create a force on each other at a distance much larger than the size of the magnets. Physicists represent this force by drawing the magnetic field around a magnet. The magnetic field is a magnetic force that surrounds a magnetic object at all points in space. The diagram above represents the magnetic field around a magnet.

Solutions Manual

13. Math Why are concepts in physics described with formulas? The formulas are concise and can be used to predict new data. 14. Magnetism The force of a magnetic field on a charged, moving particle is given by $F = Bqv$, where F is the force in kg m/s^2 , q is the charge in A s , and v is the speed in m/s . B is the strength of the magnetic field,

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an apparatus that converts mechanical energy to electric energy and consists of a number of wire loops placed in a strong magnetic field armature the wire could of an electric motor, made up of many loops mounted on an axle of shaft; torque on an armature, an the motor's resultant speed, is controlled by varying the current through the motor

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represented by a sinusoidal (sine) wave. Sine Wave.

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The magnetic force exerted on a moving particle in a magnetic field is the cross

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product of the magnetic field and the velocity of the particle, multiplied by the charge of the particle. Because the magnetic force is perpendicular to the particle's velocity, this causes uniform circular motion. That motion can be explained by the following

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