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Conceptual Physics Practice Page Magnetism

Magnetism CANNOT change the kinetic energy or speed of a charged particle. It CAN however, accelerate it by changing its direction only. Magnetic Force on Current- Carrying Wires •Current of charged particles moving through a magnetic field experiences a deflecting force.

Conceptual Physics Chapter 24: MAGNETISM

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Learn Conceptual Physics - Magnetism

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Concept-Development36-1 Practice Page. Magnetism. Fill in each blank with the appropriate word. 1. Attraction or repulsion of charges depends on their signs, positives or negatives. Attraction or repulsion of magnets depends on their magnetic , or . 2. Opposite poles attract; like poles . 3.

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Conceptual Physics Concept Development Answers Magnetism

Conceptual Physics: Magnetism and Magnetic Force Units. Magnetic fields can be defined as the regions surrounding a magnet where a moving electric charge will feel a force of attraction or repulsion. Invisible magnetic field lines emerge from the North pole of a magnet and enter the South pole. Field lines can be visualized by sprinkling small iron filings over a magnet covered by a clear sheet of plastic.

Conceptual Physics: Magnetism and Magnetic Force

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a force that slightly changes the direction of a current carrying wire. magnetic induction. the process that makes a substance magnetic (temporarily or permanently) ferromagnet. it is the basic mechanism by which certain materials (such as iron) form permanent magnets and/or exhibit strong interactions with magnet.

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Magnetic force. (1) Between magnets, it is the attraction of unlike magnetic poles for each other and the repulsion between like magnetic poles. (2) Between a magnetic field and a moving charged particle, it is a deflecting force due to the motion of the particle: The deflecting force is perpendicular to the velocity of the particle and perpendicular to the magnetic field lines.

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