

Section 21.1 Magnets and Magnetic Fields

► Magnetic Forces

- Def.-the force a magnet exerts on another magnet, or iron or a similar metal, or on moving charges
- Act over a distance just like electric forces.
- Magnetic force is strongest at the poles; magnets have two magnetic poles (regions where the magnet's force is strongest)
- north pole and south pole
- Key Concept: Like magnetic poles repel one another, and opposite magnetic poles attract one another.

Key Section 21 1 Magnets And Magnetic Fields

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