

# Magnets On The Move.pdf

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## Wonders of Magnets - NEED

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Magnets have magnetic fields that move away from the north pole of the magnet and toward the south pole. When two magnets are brought together, the north pole is attracted to the south pole because the magnetic field of the first magnet can naturally flow into the south pole of the second magnet.

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## Magnets - Alston Publishing House

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The North pole of a magnet will repel the South pole of another magnet. 5. A magnet is strongest at its poles. 6. A magnet can attract or repel another magnet from a distance. 7. A magnet cannot attract an object made of magnetic material from a distance. 8. Magnetism can pass through non-magnetic materials.

## Chapter 27 – Magnetic Field and Magnetic Forces

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Magnetic declination / magnetic variation: the Earth's magnetic axis is not parallel to its geographic axis (axis of rotation) a compass reading deviates from geographic north. Magnetic inclination: the magnetic field is not horizontal at most of earth's surface, its angle up or down. The magnetic field is vertical at magnetic poles.

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