

# Magnets & batteries

## Dorling Kindersley - Neodymium and Rare Earth Magnets

Description: Uses simple observations and experiments to explore the properties of magnets, batteries, and electricity.

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Intergovernmental tax relations -- United States

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Experiments.

Electricity -- Experiments.

Electric batteries -- Experiments.

Magnetism -- Experiments.

Magnets -- Experiments.

Electricity -- Juvenile literature.

Electric batteries -- Experiments -- Juvenile literature.

Magnetism -- Juvenile literature.

Magnets -- Experiments -- Juvenile literature. Magnets & batteries

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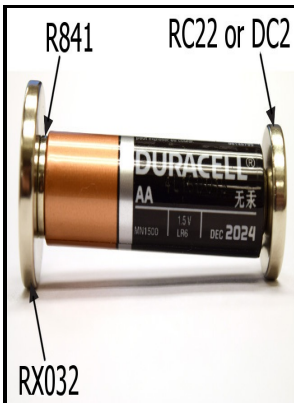
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Lets explore science Magnets & batteries

Notes: Includes index.

This edition was published in 1993



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Tags: #Magnet

### Magnet

Since opposite poles north and south attract, the North Magnetic Pole is actually the south pole of the Earth's magnetic field. Such naturally occurring ferromagnets were used in the first experiments with magnetism. The permeability of diamagnetic materials is less than the.

### Magnets

A permanent magnet is an object made from a material that is and creates its own persistent magnetic field. Powerful magnets for heavy duty applications include , , and. B also produces a deflection force on moving charged particles as in TV tubes.

### Magnets

Uses for electromagnets include , , junkyard cranes, and machines.

### Magnets

Types of permanent magnets A stack of Magnetic metallic elements Many materials have unpaired electron spins, and the majority of these materials are.

### Magnets

It will agree with the field B calculated using Ampèrian currents.

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