

# Magnets & batteries

## Dorling Kindersley - Magnet

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

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Magnetism -- Experiments.

Magnets -- Experiments.

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Lets explore science Magnets & batteries

Notes: Includes index.

This edition was published in 1993



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Tags: #Magnet

## Magnets

Edward Neville Da Costa Andrade, Endeavour, Volume 17, Number 65, January 1958. The Widest Selection of the Most Powerful Magnets Our online magnet store, , offers the largest selection of rare earth magnets, neodymium magnets, permanent magnets, alnico and ceramic magnets, magnetic equipment, and magnetic holding assemblies available.

## Neodymium and Rare Earth Magnets

There are several types of magnetism, and all materials exhibit at least one of them.

## Neodymium and Rare Earth Magnets

If a ferromagnetic foreign body is present in human tissue, an external magnetic field interacting with it can pose a serious safety risk. Temperature sensitivity varies, but when a magnet is heated to a temperature known as the , it loses all of its magnetism, even after cooling below that temperature.

## Magnet

The coil rests inside a specially shaped magnet.

## Neodymium and Rare Earth Magnets

PDF from the original on 2012-05-24. As a practical matter, to tell which of a magnet is north and which is south, it is not necessary to use the

Earth's magnetic field at all. Rare-earth-free permanent magnets have identified a need to find substitutes for rare-earth metals in permanent-magnet technology, and has begun funding such research.

## **Magnets**

This voltage drives a current in the wire that is characteristic of the original sound. In CGS, the unit of B is the gauss G.

### **Neodymium and Rare Earth Magnets**

Common also rely on magnetic tape.

## **Magnets**

An extension of this method that allows for internal magnetic charges is used in theories of ferromagnetism.

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