

Key Terms Magnetism And Its Uses Answers

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Device that changes electrical energy into mechanical energy, such as the ones used to turn an electric fan. Electromagnet. Temporary magnet made by placing a piece iron inside a coil of wire that carries an electric current. Direct Current (DC) Electric current that flows only in one direction through a wire.

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Magnetism is a force generated in matter by the motion of electrons within its atoms. Magnetism and electricity represent different aspects of the force of electromagnetism, which is one part of Nature's fundamental electroweak force. The region in space that is penetrated by the imaginary lines of magnetic force describes a magnetic field.

[Magnetism - UCL](#)

Magnetism is a force that can be felt by metals such as iron, steel, nickel and cobalt. These are called ferrous metals. Many other metals do not feel the force of magnetism and are non-ferrous...

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Key Terms Magnetism And Its Process of producing an electric current in a loop of wire by either moving a magnetic through the loop or moving the loop through a magnetic field. Generator Device that produces electric current by rotating a coil of wire in a magnetic field. Key Terms: Magnetism

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Magnetism is defined as an attractive and repulsive phenomenon produced by a moving electric charge. The affected region around a moving charge consists of both an electric field and a magnetic field. The most familiar example of magnetism is a bar magnet, which is attracted to a magnetic field and can attract or repel other magnets.

[What Is Magnetism? Definition, Examples, Facts](#)

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Magnetism || Answer Key Vocabulary Term Definition Magnet A material that can create magnetic effects by itself Electromagnet Magnets created by electric current flowing in wires. C. Ten A C. Circular at the ends inside the solenoid 45 degree C.

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Magnet is an object made of iron that is attracted to other iron objects, has two opposite poles, and exhibits magnetism.

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magnetic dipole: closed-current loop: magnetic dipole moment: term IA of the magnetic dipole, also called $\vec{\mu}$ magnetic field lines: continuous curves that show the direction of a magnetic field; these lines point in the same direction as a compass points, toward the magnetic south pole of a bar magnet: magnetic force

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Anisotropic. A magnet is described as anisotropic if all of its magnetic domains are aligned in the same direction. This is achieved during the manufacturing process and ensures that the domains are 100% orientated in the same direction to deliver maximum magnetic output. This direction is called the magnetic axis.

[Magnet Glossary | First4magnets.com](#)

Key Terms. charging by induction process by which an electrically charged object brought near a neutral object creates a charge separation in that object. ... Magnetism, and Circuits by Daryl Janzen is licensed under a Creative Commons Attribution 4.0 International License, ...

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