

Key Terms Magnetism And Its Uses Answers

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Key Terms Magnetism And Its

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Magnetism may be classified according to its cause and behavior. The main types of magnetism are: Diamagnetism: All materials display diamagnetism, which is the tendency to be repelled by a magnetic field. However, other types of magnetism can be stronger than diamagnetism, so it is only observed in materials that contain no unpaired electrons.

What Is Magnetism? Definition, Examples, Facts

Further Readings | Key Terms | 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.

Magnetism - UCL

Magnetism (Key Terms) STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Clyttle96 ... a magnet made from a material that easily looses its magnetism. Element. one of about 100 basic materials that make up matter. magnetic poles. The two areas of a magnet with the strongest magnetic force.

Magnetism (Key Terms) Flashcards | Quizlet

Key Terms. permanent magnet: A material, or piece of such material, which retains its magnetism even when not subjected to any external magnetic fields. ferromagnetic: Of a material, such as iron or nickel, that is easily magnetized. electromagnet: A magnet which attracts metals only when electrically activated.

Magnetism and Magnetic Fields | Boundless Physics

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MAGNETIC SATURATION: The maximum amount of magnetic energy that can be absorbed by a magnetic substance. MAXIMUM ENERGY PRODUCT, BH max: The point on the BH curve where the product of B and H is a maximum and the required volume of magnet material required to project a given energy into its surroundings is a minimum.

Glossary of Magnetic Terms - Magnetic Separators/Magnetic ...

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Magnetism And Its Uses Answer Key

Listed below are key terms dealing with magnetism. Learn these terms to better understand how magnets operate in our everyday lives. Attract: To pull together - When opposite poles are put near each other, attraction occurs. Conductors: A substance, like copper, that easily carries and electric current.When electricity runs through a conductor, a magnetic field is created.

Magnetism Vocabulary - Magnets

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An example of a magnet is a compass needle.It is simply a thin bar magnet suspended at its center, so it is free to rotate in a horizontal plane. Earth itself also acts like a very large bar magnet, with its south-seeking pole near the geographic North Pole (Figure 11.2).The north pole of a compass is attracted toward Earth's geographic North Pole because the magnetic pole that is near the ...

11.1 Magnetism and Its Historical Discoveries - University ...

11.1 Magnetism and Its Historical Discoveries; 11.2 Magnetic Fields and Lines; 11.3 Motion of a Charged Particle in a Magnetic Field; 11.4 Magnetic Force on a Current-Carrying Conductor; ... Key Terms adiabatic process process during which no heat is transferred to or from the system boundary

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Yet, every moving electric charge has a magnetic field, so the orbiting electrons of atoms produce a magnetic field; there is a magnetic field associated with power lines; and hard discs and speakers rely on magnetic fields to function. Key SI units of magnetism include the tesla (T) for magnetic flux density, weber (Wb) for magnetic flux ...

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