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component of its velocity perpendicular to the magnetic field. • The force the charge experiences is perpendicular to both the field and the motion of the charge, given by the Right Hand Rule. • Cutnell and Johnson use a non-standard interpretation of the RHR.

Notes - Magnetism and Electromagnetism - Delaware Physics

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Magnetism Answer Key. 1. If you break a magnet in two, you get. one north magnet and one south magnet. two demagnetized pieces of metal. two smaller magnets. two magnets each with only one pole.

Magnetism Answer Key - HelpTeaching.com

each have a mass of 10 g and a radius of 5 cm. The thread is very fine so its mass can be ignored. Brent uses Barbara the cat to charge up a Perspex rod, by rubbing it on her fur until it starts crackling and she runs away. He then uses the rod to charge the balls while holding them in contact by the threads a.

Electricity and Magnetism - School of Physics

Magnetism is a class of physical phenomena that are mediated by magnetic fields. Electric currents and the magnetic moments of elementary particles give rise to a magnetic field, which acts on other currents and magnetic moments. The most familiar effects occur in ferromagnetic materials, which are strongly attracted by magnetic fields and can be magnetized to become permanent magnets ...

Magnetism - Wikipedia

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Magnetism T13 Teacher Guide & Answers (continued) Section 3 (page 29) 1. permanent magnet 2. electromagnet 3. source of mechanical energy 4. generator 5. generator 6. alternating 7. uses 8. transformer 9. step-up 10. Enrichment Section 1 (page 30) Part A Part B Section 2 (page 31) 1. The woofer cone moves in and out.

Teacher Guide & Answers (continued) Teacher Support & Planning

carrying electric current also produce magnetic fields that add to Earth's magnetic field and can change its direction. A compass can show the direction of the magnetic field. A compass needle is a small bar magnet that aligns itself along the magnetic field lines around the compass. You can use a compass to map the magnetic field in your ...

Chapter 23 Resource: Magnetism - Laurel County Schools

Chapter 7: Magnetism And Its Uses; Nicole C. • 16 cards. Magnetism. the properties and interaction of magnets. Magnetic Field. region surrounding a magnet that exerts a force on other magnets and objects and objects made of magnetic materials ...

Chapter 7: Magnetism and Its Uses - Science with Mrs ...

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