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Magnetic Fields Study Guide for Chapters 29-31 It is likely that magnetic fields will appear on the exam. Make sure to study the right-hand rule. Chapter 29: Magnetic Fields A can exert force on any charge. The force on amagnetic field moving Ft charge is;  $F = v B t \sin \theta$  ;  $v$  ,t where is the velocity of the charge, and is the  $mv B t t$  agnetic field ...

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The magnetic fields of the electrons in a group of neighboring atoms cannot combine together. FALSE When a piece of iron is not in a magnetic field, the domains point in random directions.

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Magnetic flux is the number of magnetic field lines that pass through a surface. The flux per unit area is proportional to the strength of the magnet. The magnetic flux is most concentrated at the poles of a magnet. This is where the magnetic field strength is the greatest.

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And Problems Chapter 24 Magnetic Fields Study Guide Answers Chapters 1-5 Resources Description. Elegant, engaging, exacting, and concise, Giancoli's Physics: Principles with Applications with MasteringPhysics®, Seventh Edition, helps students view the world through eyes that know physics.. Giancoli's text is a trusted classic, known for its elegant

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558 Magnetic Fields FIGURE 24-4 The magnetic field of a bar magnet shows up clearly in three dimensions when the magnet is suspended in glycerol with iron filings (a). It is, however, easier to set up a mag-net beneath a sheet of paper covered with iron filings to see the pattern of magnetic fields in two dimensions (b). a b Color Conventions •

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