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charge. 36. What is the direction of the velocity of a negative charge that experiences the magnetic force shown in each of the three cases in Figure, assuming it moves perpendicular to \vec{B} ? Solution (a) East (right) (b) Into page (c) South (down) 37. Repeat Exercise 36 for a positive charge. 38.

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where the magnetic force is the strongest. Moving electric charges. What are magnetic fields are caused by? Magnetic domain. Groups of atoms that make up aligned or unaligned magnetic fields. Conceptual Physics - Chapter 36 (Magnetism) Flashcards ...

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