

Magnetism Theory: Multiple Choice

1. There is an attractive force between two charged objects when

- A) charges are of unlike sign. C) charges are of like sign.
 B) they have the same number of protons. D) they have the same number of electrons.

ANS: A

1. What will happen in the following diagram showing two current-carrying conductors?



- A) The conductors will attract one another. B) The conductors will both move upward.
 C) The conductors will repel one another, downward. D) The conductors will both move downward.
 E) Nothing will happen.

ANS: A

1. a small region within a ferromagnetic material in which the magnetic fields of adjacent atoms align is called a

- A) ferromagnetic molecules B) domain
 C) conductor D) insulator

ANS: B

1. A Tesla is equivalent to

- A) $\frac{\text{kg}}{\text{A}\cdot\text{s}^2}$ B) $\frac{\text{kg}\cdot\text{A}}{\text{s}^2}$ C) $\frac{\text{kg}\cdot\text{s}}{\text{A}\cdot\text{s}^2}$ D) $\frac{\text{kg}}{\text{A}\cdot\text{s}^2}$

ANS: A

1. What will happen in the following diagram showing two current-carrying conductors?



- A) The conductors will attract one another, upward. B) The conductors will both move upward.

Multiple Choice Questions About Magnetism And

Richard Bailey



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