

Charges & Fields Theory (Magnetic, Electric): Multiple Choice

1. Lines drawn to represent an electric field extend _____ a positive charge and _____ a negative charge

- A) toward, toward
- B) away from, away from
- C) away from, toward
- D) toward, away from

ANS: C

1. A charged particle is projected with its initial velocity perpendicular to a uniform electric field. The resulting path of the particle is

- A) spiral
- B) parabolic arc
- C) circular arc
- D) straight line parallel to the field
- E) straight line perpendicular to the field

ANS: B

1. When a glass rod is rubbed with silk and becomes positively charged,

- | | |
|--|-----------------------------------|
| A) electrons are removed from the rod. | C) protons are added to the silk. |
| B) protons are removed from the silk. | D) the silk remains neutral. |

ANS: A

1. Charged particles will go straight in a velocity selector when the following are equal in magnitude

- | | |
|--------------------------------------|--------------------------------------|
| A) mass and charge | B) electric force and magnetic force |
| C) electric field and magnetic field | D) both answers B and C |

ANS: C

1. All of the following are Fundamental Laws of Electric Charges, except:

- A) Some neutral objects repel other neutral objects
- B) Similar electric charges repel each other
- C) Charged objects attract some neutral objects
- D) Opposite electric charges attract each other

ANS: A

Study Guide For Charging Magnetic Fields Answers

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