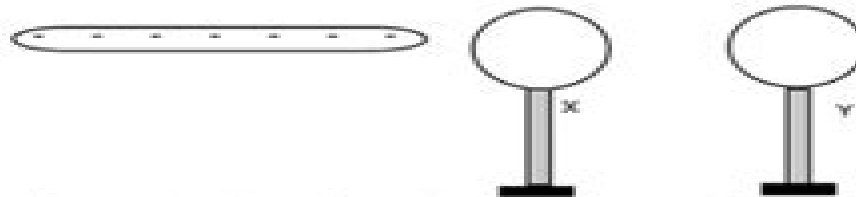


AP Physics Test - Electric Fields

Part I. Multiple Choice (5 points each)

Choose the one best answer to each of the following problems.



1 (AP).

Two metal spheres that are initially uncharged are mounted on insulating stands, as shown above. A negatively charged rubber rod is brought close to, but does not make contact with, sphere X. Sphere Y is then brought close to X on the side opposite to the rubber rod. Y is allowed to touch X and then is removed some distance away. The rubber rod is then moved far away from X and Y. What are the final charges on the spheres?

- | | <u>Sphere X</u> | <u>Sphere Y</u> |
|----|-----------------|-----------------|
| a. | Zero | Zero |
| b. | Negative | Negative |
| c. | Negative | Positive |
| d. | Positive | Negative |
| e. | Positive | Positive |

2 (AP). From the electric field vector at a point, one can determine which of the following?

- The direction of the electrostatic force on a test charge of known sign at that point
 - The magnitude of the electrostatic force exerted per unit charge on a test charge at that point
 - The electrostatic charge at that point
- I only
 - III only
 - I and II only
 - II and III only
 - I, II, and III



3 (AP).

A rigid insulating rod, with two unequal charges attached to its ends, is placed in a uniform electric field E as shown above. The rod experiences a:

- net force to the left and a clockwise rotation
- net force to the left and a counterclockwise rotation
- net force to the right and a clockwise rotation
- net force to the right and a counterclockwise rotation
- rotation, but no net force

4 (AP). Two small spheres have equal charges q and are separated by a distance d . The force exerted on each sphere by the other has magnitude F . If the charge on each sphere is doubled and d is halved, the force on each sphere has magnitude:

- F
- $2F$
- $4F$
- $8F$
- $16F$

5. A point charge Q is placed on the x axis at $x = 2.0$ m. A second point charge, $-Q$, is placed at $x = 3.0$ m.

9 Ap Physics B Multiple Choice

James R. Centorino



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