

75 ELECTROSTATICS - Multiple Choice

- Which one of the following represents correct units for electric field strength? [9401-14]
 A. T
 B. N/C
 C. J / C
 D. $\text{N} \cdot \text{m}^2 / \text{C}^2$
- The flow of charge per unit time defines [9401-15]
 A. power.
 B. current.
 C. voltage.
 D. resistance.
- The diagram below shows two positive charges of magnitude Q and $2Q$. [9401-16]



Which vector **best** represents the direction of the electric field at point P, which is equidistant from both charges?

- A.
- B.
- C.
- D.

- A $6.0 \times 10^{-6} \text{ C}$ charge is located 4.0 m from a $-3.0 \times 10^{-6} \text{ C}$ charge. [9401-17]



What is the electric **potential** at P, halfway between the charges?

- A. ~~$4.1 \times 10^{-2} \text{ V}$~~
 B. ~~$6.8 \times 10^3 \text{ V}$~~
 C. ~~$1.4 \times 10^4 \text{ V}$~~
 D. ~~$4.1 \times 10^2 \text{ V}$~~

Multiple Choice Questions In Electrostatics

Sebastian Brünink



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