

PHYSICS 10TH - Solved Textbook Numerical

→ ELECTROSTATICS

CHAPTER# 14

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01. Calculate the Coulomb's force between two protons 10cm apart from each other. Charge on a proton is $1.69 \times 10^{-19} \text{ C}$ and $K = 9.0 \times 10^9 \text{ N-m}^2/\text{C}^2$.

Solution:**Given Data:**

$$q_1 = q_2 = 1.69 \times 10^{-19} \text{ C}$$

$$K = 9.0 \times 10^9 \text{ N-m}^2/\text{C}^2$$

$$r = \frac{10 \text{ cm}}{100} = 0.1 \text{ m}$$

Calculation:

According to Coulomb's Law:

$$F = k \frac{q_1 q_2}{r^2}$$

$$F = \frac{(9 \times 10^9)(1.69 \times 10^{-19})(1.69 \times 10^{-19})}{(0.1)^2}$$

$$25.704 \times 10^9 \times 10^{-38}$$

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