

Electric Potential and Capacitance (5-Marks)

23/02/22

Potential - Work done in moving a +ve test charge from ∞ to that point against the electrostatic force, without acceleration.

$$V = \frac{W_{\text{ext}}}{q}$$

→ SI unit = J/C = Volt (V)

→ Scalar quantity.

→ Dimensional Formula - $[M^1 L^2 T^{-3} A^{-1}]$

Potential due to Electric Field -

$$V_P = - \int_{\infty}^P \vec{E} \cdot d\vec{r} = - \int_{\infty}^P E dr \cos \theta$$

$\vec{E} = 10x\hat{i}$ [10,20] potential wrt (0,0).
(10,20) (0,0)

$$V_P - V_{\infty} = - \int_{(0,0)}^{(10,20)} E dx \cos \theta = - \int_{(0,0)}^{(10,20)} 10x\hat{i} \cdot (dx\hat{i} + dy\hat{j})$$

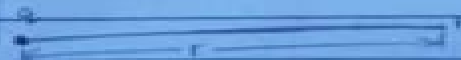
$$V_P = - \int_0^{10} 10x dx$$

$$V_P = \left[-5x^2 \right]_0^{10} = [-500 + 0]$$

$$V_P = -500 \text{ Volt}$$

Potential due to point charge -

$$V = \frac{Kq}{r}$$



Electric Potential Chapter 2packet Answers

Victor Benassi



Electric Potential Chapter 2packet Answers:

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