

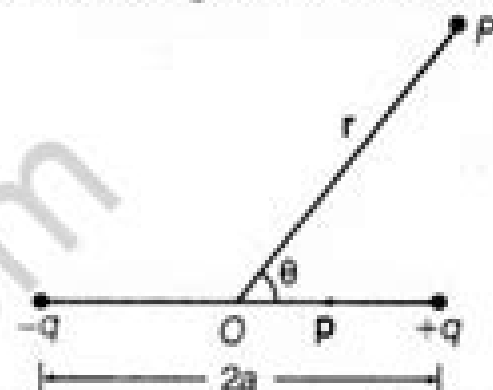
6. Electrostatic potential due to an electric dipole at any point P whose position vector is r w.r.t. mid-point of dipole is given by

$$V = \frac{1}{4\pi\epsilon_0} \cdot \frac{p \cos \theta}{r^2}$$

or

$$V = \frac{1}{4\pi\epsilon_0} \cdot \frac{\mathbf{p} \cdot \hat{\mathbf{r}}}{|\mathbf{r}|^2}$$

where, θ is the angle between $\mathbf{r}$ and $\mathbf{p}$.



7. The electrostatic potential on the perpendicular bisector due to an electric dipole is zero.
8. Electrostatic potential at any point P due to a system of n point charges $q_1, q_2, \dots, q_n$ whose position vectors are $\mathbf{r}_1, \mathbf{r}_2, \dots, \mathbf{r}_n$ respectively, is given by

$$V = \frac{1}{4\pi\epsilon_0} \sum_{i=1}^n \frac{q_i}{|\mathbf{r} - \mathbf{r}_i|}$$

where, $\mathbf{r}$ is the position vector of point P w.r.t. the origin.

9. Electrostatic potential due to a thin charged spherical shell carrying charge q and radius R respectively, at any point P lying

(i) inside the shell is
$$V = \frac{1}{4\pi\epsilon_0} \cdot \frac{q}{R}$$

(ii) on the surface of shell is
$$V = \frac{1}{4\pi\epsilon_0} \cdot \frac{q}{R}$$

(iii) outside the shell is
$$V = \frac{1}{4\pi\epsilon_0} \cdot \frac{q}{r} \quad \text{for } r > R$$

where, r is the distance of point P from the centre of the shell.

Grade 12 2013 Electrostatic Question Paper

Guillaume Favre



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