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Electrostatics is a branch of physics in which we study electric charges at rest. Since classical physics, it has been known that some materials such as amber attract lightweight particles after rubbing. The Electrostatic phenomena arise from the forces that electric charges exert on each other. Such forces are described by Coulomb's law. Even though electrostatics induced forces seem to be ...

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Electric field in terms of co-ordinates is given by $(x\hat{i} + y\hat{j} + z\hat{k}) / (x^2 + y^2 + z^2)^{3/2}$
Superposition Principle: The electrostatic force experienced by a charge due to other charges is the vector sum of electrostatic forces due to these other charges as if they are existing individually.
In the present example, $a = 1$ and $b = 2$ to 5.

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Class 12 Physics Chapter 2 Electrostatic Potential and Capacitance Notes - PDF Download Electric potential energy, or electrostatic potential energy, is a potential energy (measured in joules) that results from conservative Coulomb forces and is associated with the configuration of a particular set of point charges within a defined system.

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Notes: Electric Potential Energy, Electric Potential
Provincial Exam Package (solutions) not required to know how to do questions involving cathode ray tubes (#26, 29, 38, 44)

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Electrostatics, as the name implies, is the study of stationary electric charges. A rod of plastic rubbed with fur or a rod of glass rubbed with silk will attract small pieces of paper and is said to be electrically charged. The charge on plastic rubbed with fur is defined as negative, and the charge on glass rubbed with silk is defined as positive.

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Electrostatics is one of the Class 12 Physics Chapters and one needs to pay extra attention to this topic. For all those preparing for class 12th Physics, here is a blog on Electrostatics Potential and Capacitance notes.

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Electrostatic:-It is a branch of physics that deals with the phenomena and properties of stationary or slow-moving electric charges with no acceleration. Coulomb's Law:- It states that the electro-static force of attraction or repulsion between two charged bodies is directly proportional to the product of their charges and varies inversely as the square of the distance between the two bodies.

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