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Electrostatic Potential The electrostatic
potential at any point in an electric field

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is equal to the amount of work done per unit positive test charge or in bringing the unit positive test charge from infinite to that point, against the electrostatic force without acceleration. NOTE: Electrostatic potential is a state ...

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Electric Potential is the amount of work done in order to move a unit positive charge from one point to another against the direction of electric.

Consideration Consider a unit positive charge placed in a uniform electric field.

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01.Electric Charges and Fields - PhysicsWallah

Revision Notes Of Electrostatics Chapter – 3: Current Electricity Electric current; the flow of electric charges in a metallic conductor; drift velocity, mobility and their relation with electric current; Ohm's law, electrical resistance, V-I characteristics (linear and non-linear), electrical energy and power, electrical resistivity and conductivity.

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systematic way. CBSE Notes Class 12 Physics Chapter 2 Electrostatic Potential and Capacitance. The chapter deals with various properties of electrostatic force.

CBSE Class 12 Physics Chapter 2 Electrostatic Potential ...

CBSE Class 10 Science Notes Chapter 12 Electricity Electricity: Electric current, electric circuit, voltage or electric potential, resistance and (Ohm's law).
Electric Current: The flow of electric charge is known as Electric Current, Electric current is carried by moving electrons through a conductor.

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introduced in class 12.

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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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