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Electric Potential is the amount of work done in order to bring a unit positive charge from one point to another point against the direction of electric field. Explanation In order to bring a unit positive charge from one point to another point, we have to do some work.

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Electric Potential (V) Electric potential at any point is equal to the work done per positive charge in carrying it from infinity to that point in electric field. Electric potential, V = W / q. Its SI unit is J / C or volt and its dimension is [ML 2 T-3 A-1]. It is a scalar quantity. Electric potential due to a point charge at a distance r is ...

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