

Electric Potential Difference

From the previous discussion, we defined the electric field as the electric force it creates per unit charge

$$\vec{E} = \frac{\vec{F}}{q}$$

In previous lesson, we defined the change in electric potential energy as:

$$\Delta U = -W = -qEd$$

Now we define electric potential difference as the change in electric potential energy per unit charge.

$$V_{ab} = \frac{\Delta U}{q} = \frac{-W}{q} = -Ed$$

Note: Only differences in electric potential are measurable. We always specify one potential with respect to the potential on some other point.



The electric charge on the two parallel plates creates an electric potential difference. The positive charge, $+q$, will move naturally from a higher electric potential to a lower electric potential (negative charge would move from low to high potential).

Electric potential difference (Voltage) is the measure of how much energy a charge can gain in a given situation.

Sample Problem 1:

A proton gains $6 \times 10^{-16} \text{ J}$ of kinetic energy when it accelerates in a uniform electric field from the positive to the negative plate. If $q = +1.6 \times 10^{-19} \text{ C}$, calculate the voltage difference that is required.



$$V = \frac{\Delta U}{q} = \frac{6.0 \times 10^{-16} \text{ J}}{1.6 \times 10^{-19} \text{ C}} = 3,750 \text{ V}$$

Assessment 1 (Electric Potential Difference)

1. A charge q is accelerated from rest through a voltage difference of V_{ba}



$$V_{ba} = V_b - V_a = +10,000 \text{ V}$$

$$q = -1.6 \times 10^{-19} \text{ C}$$

$$m_q = 9.1 \times 10^{-31} \text{ kg}$$

a.) Calculate the change in electrical potential energy of the charge as it travels from a to b.

b.) What is the velocity of the charge as a result of this ΔU ?

hint: $\text{KE} = (1/2)(mV^2) = \text{PE}$

Relationship between E and V

Anytime we have a distribution of electric charge, two important things take place:

- An electric field exists.
- A voltage difference exists.

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Yi-Tong Ma



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nanotechnology to exploit the unique properties that matter exhibits at the nanoscale the research resulting from these emerging fields is poised to dramatically affect everyday life In fact many widely used electronic pharmaceutical cosmetic and textile products already employ nanotechnology With the support of the National Science Foundation scientists educators researchers and curriculum developers have achieved a rough consensus on what the key concepts or big ideas of nanoscience might be for middle and high school science students Size and Scale Structure of Matter Forces and Interactions Quantum Effects Size Dependent Properties Self Assembly Tools and Instrumentation Models and Simulations Science Technology and Society This volume provides in depth discussions of each big idea Nine additional chapters examine learning goals and how to reach them students likely misconceptions and ideas for integrating nanoscale science and engineering with traditional science content An appreciation of nanoscience will help students understand fundamental science concepts across disciplines Also learning the enormous implications of the extremely tiny nanoscale phenomenon will pique students interest in the study of 21st century science and at the same time motivate them to learn traditional science

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