



Electric Potential

- As with mechanics, energy is a useful quantity in studying electric forces
- **electric potential** or **potential**
 - electric potential energy per unit charge
- **potential difference, Φ**
 - only difference in potential energy is meaningful
 - V_e is the electrostatic potential energy relative to some reference point
 - **Volt:** $1 \text{ V} = 1 \text{ J/C}$

$$\phi = \frac{V_e}{q} = \frac{kQ}{r_{PC}}$$

Conceptual Physics Electrical Potential Difference

J Dewey



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