

Electric fields equations

$$= K \frac{q_A q_B}{r^2}$$

$$= Ed$$

$$= \frac{Kq}{r^2}$$

$$\equiv \frac{\tilde{W}_{\text{on } q'}}{q'}$$

Electric field strength



ELECTRIC POTENTIAL DIFFERENCE IN A UNIFORM FIELD



Voltage



Coulomb's law



 **LIVEWORKSHEETS**