Well = Forcos 0° = q E | re-ri | = g E pr

Duelec - DW

D Velec = - W(i->f) = g E

 $W_{elec} = \int_{X_1}^{X_2} dx \, g \, E = -Kg_1g_2 + Kg_1g_2$ $X_4 = \int_{X_1}^{X_2} dx \, g \, E = -Kg_1g_2 + Kg_1g_2$

 $\Delta V = -W = K_2 \cdot 2_2 - K_2 \cdot 2_2$ X_{ξ}

Velec = KQ182

Electric Potential

V = Year (Volts) (Tg)