Konservatives Kraftfeld = $W_{1\rightarrow 2}$ unabh. wom Weg = $W_{1\rightarrow 2} = E_{pos}(z_2) - E_{pos}(z_1)$ Das el Potential (P(x) = Epa(z) = UZ1 = Y(Z1) - Y(Z1) Spannung = Potentialdifferenz Bsp. hier W1-2>0
22 liegt and hisheren Pot.