

'Docked' region

↳ Conducts the e^-

$$\Delta G^0 = -w_e - nFE^0$$

E^0_{donor} & E^0_{acceptor} .

$$E^0_{\text{donor}} - E^0_{\text{acceptor}} = \Delta E^0 \sim 0.2 \text{ to } 0.3 \text{ V.}$$