$$Q = \Delta U' - W$$

$$Q + W - \Delta U' = 0$$

$$Q + W + \Delta U = 0$$

$$\Delta U = -\Delta U'$$

$$dS_{OSX} = dS + \frac{SQbpi}{Tofi} (>0)$$
 EKP

oWegi = -dl -δQbgi

maximoa bludintea bette denlan bendintea borda = proxesua itemponia

(60W) znænean aterataks lana

(-50) zureman ateratako berraren fraktioa