97 omi

Atking

The state
$$Q_{0500} = Q_{nij} + Q_{ing} = 0 \Rightarrow Q_{ing} = -Q_{ni}$$

 $T_{1p} = \kappa t_0$ $Q_{ing} = \Delta H_{ni}$ $Q_{ing} = T\Delta S_{ing} = Q_{int}$

Odefinizioa:

3 idein:
$$\Delta G$$
 da lan maximo et mekaniko ΔG = ΔH - ΔG = ΔH - ΔG = ΔH + ΔG = ΔH + ΔG = ΔH = ΔH + ΔG = ΔH = ΔH + ΔG

$$p_{1}T = kte$$

$$dG = \delta W + \delta Q + p dV - T ds$$

$$\delta W = -p dV + \delta W'$$

$$dG = -p e_{2} dV + \delta W' + \delta Q + p dV - T ds$$

$$p_{2}Q = p = 1 - p e_{2} dV + p dW = 0$$

$$\#pe_X = p = 1 - pe_X dV + pdV = 0$$

$$\delta Q + -TdS$$