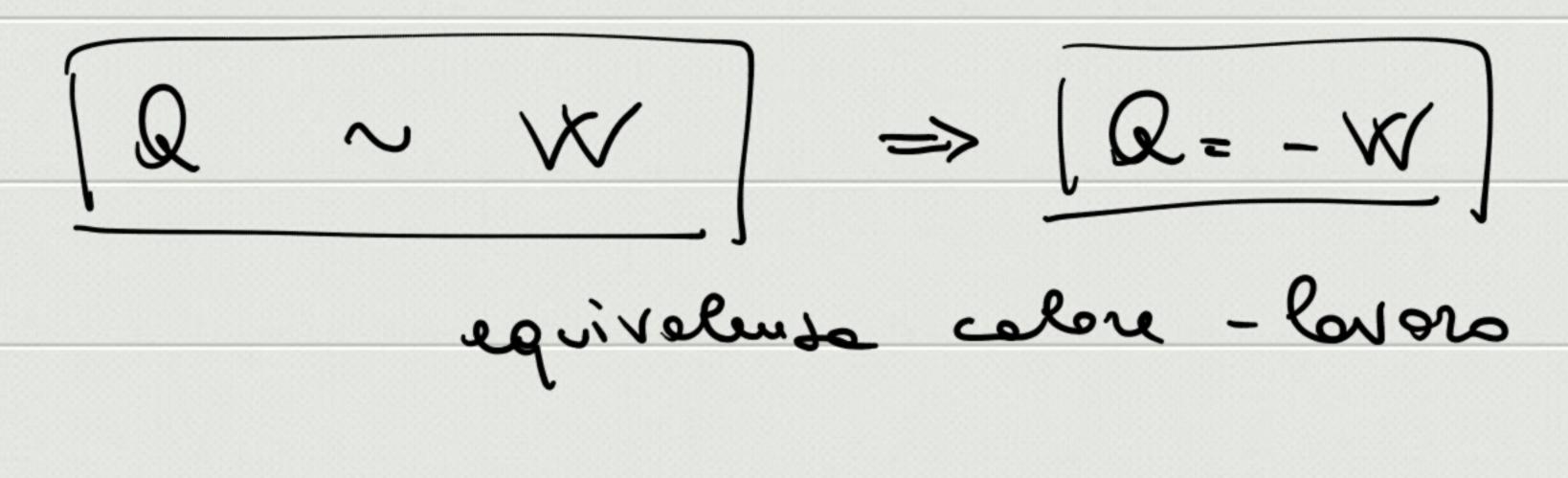


Pare cons.

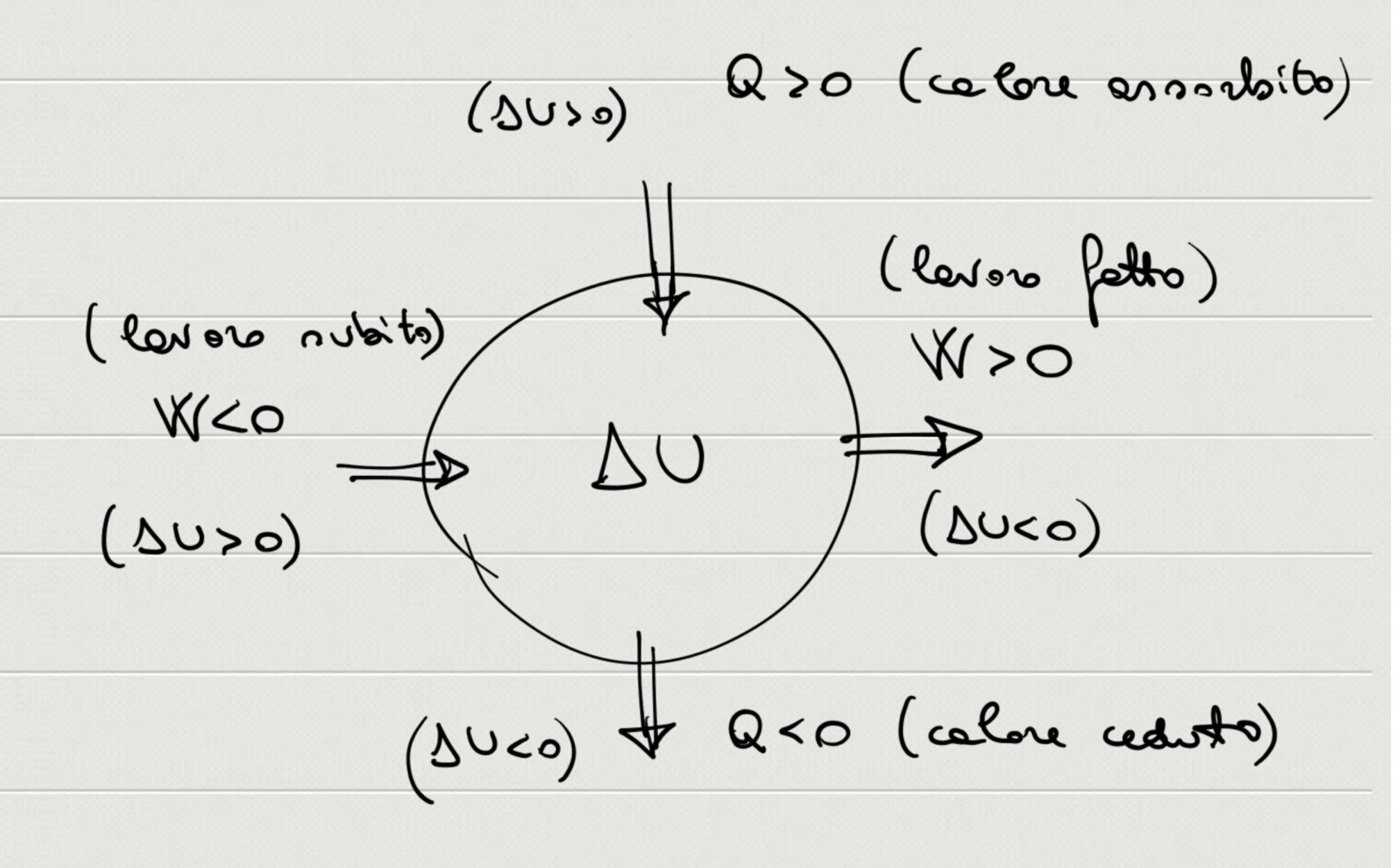
WATE = \int \bar{\xi} \bar{\xi} \bar{\xi} = - (\bar{\xi}\_{\bar{\xi}\_1 \bar{\xi}} - \bar{\xi}\_{\bar{\xi}\_2} \bar{\xi}) = - DEP [ Wadids, i > { = - DU } - (Up-Ui) U = energia insterna

Bound puramente termisis DU = Qportem.

Wadido equivolente aportemico



$$\Delta U = Q - W$$



[ Q= DU+W] 1° princips delle Lermodinamica

 Eq. 1° principro TD différentsole:

 $\int SQ = dU + SW$