S=1.90.(-1).[e-m] a
S=1.90.(-1).[e-m] a
S=1.90.(-1).[e-m] a
2a 90.(-1).[e-m] a
2a 90.(-1).[e-m] a $= \frac{q_0}{2ma} \cdot \left(\frac{mas}{e} - e^{-mq}\right) = \frac{q_0}{2a} \left(\frac{q_0}{q_0}\right) = \frac$ = | 40 sinh (ma) | to ma So sinh (ma)

 $S = \frac{1}{2a} \int_{a}^{a} e^{-my}$ $S = \frac{1}{2a} \int_{a}^{a} e^{-\left(\frac{s}{a}+1\right)m} \int_{a}^{a} e^{-\left(\frac{$ = \ \frac{40}{2m!} (1-e^{-2m})

en Fourier g = -k DT

So Cumi) Ax

So = W

So = W

So = W

So = W

Superficial