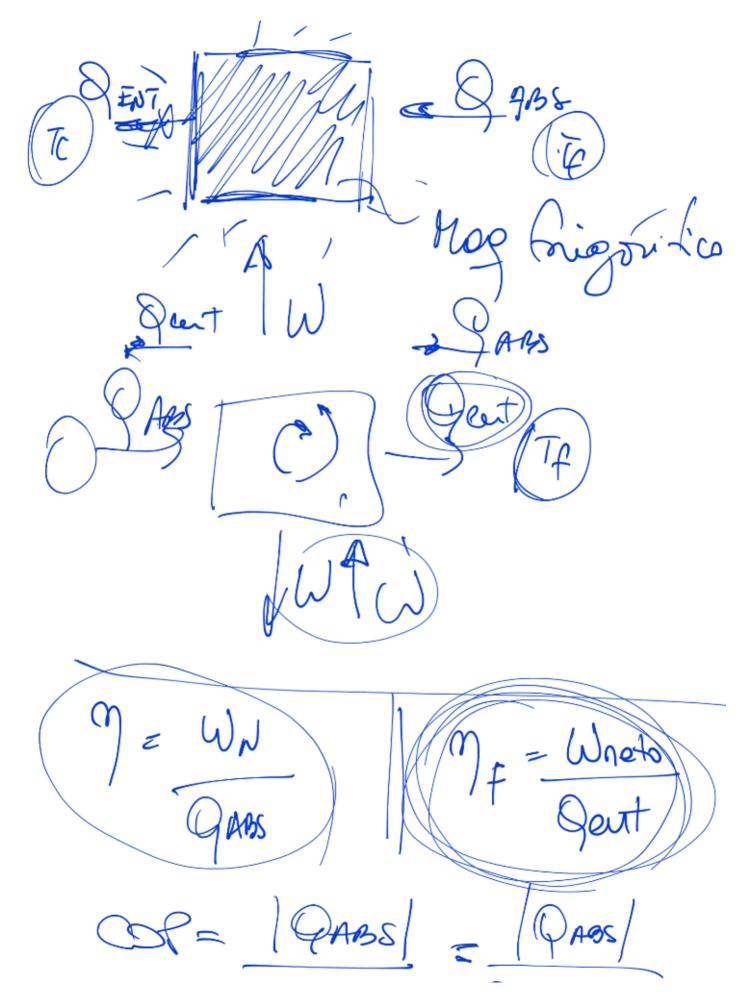
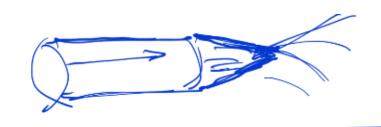
## Notas clase f3b-20190423-U03-C01-Segund...

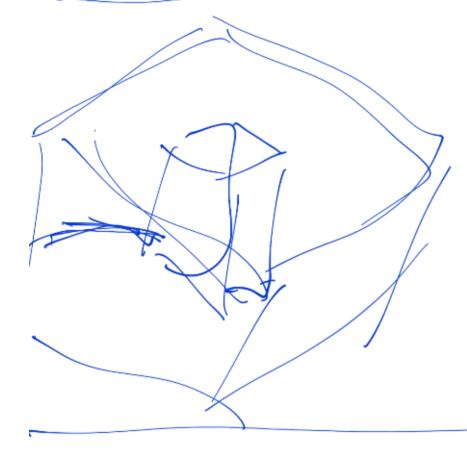


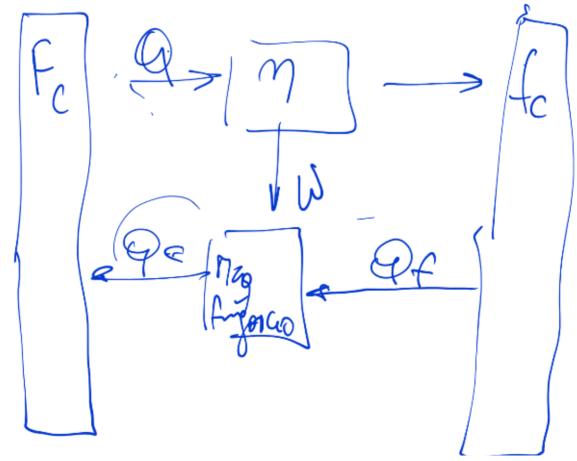
Whele Sait - DABS.

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77 W



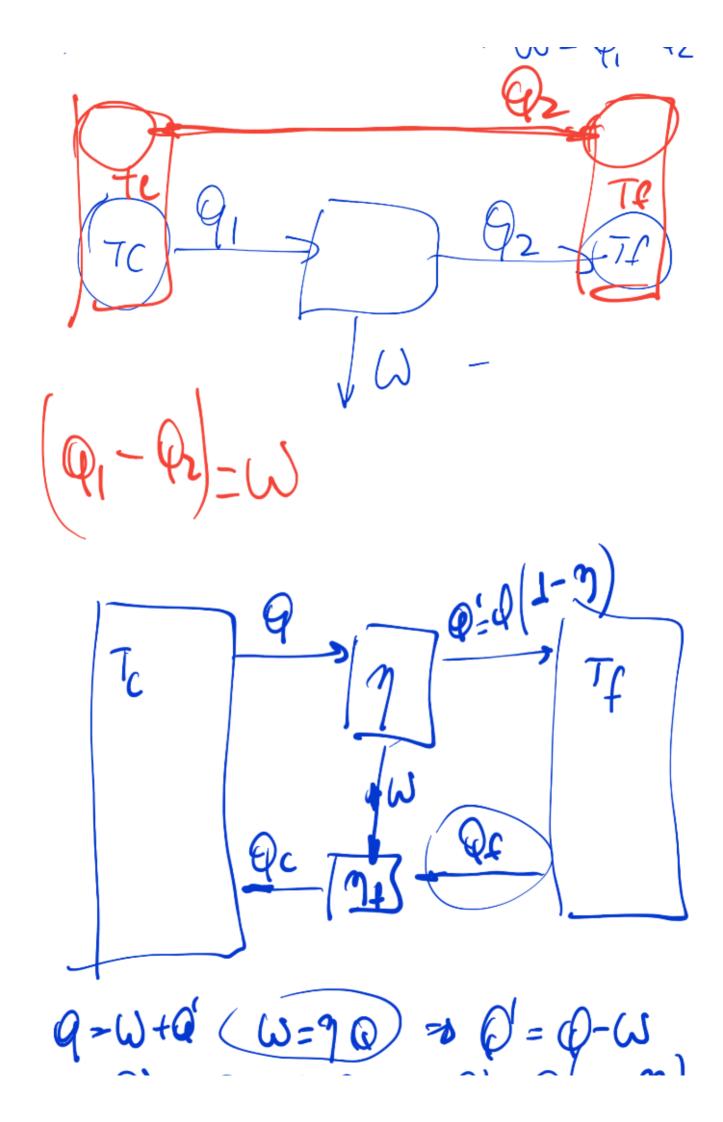




$$Q_3 = W + Q_2 \rightarrow Q_3 = Q_1 + Q_2$$

$$Q_3 = Q_3 - Q_1$$

$$Q_3 = Q_1 + Q_2$$



$$\Delta t = \Delta C \left( \frac{1}{2} - 1 \right)$$

$$\Delta t = \Delta C - \Delta t \cdot \Delta C = \Delta C \left( 1 - \Delta t \right)$$

$$\Delta C = \Omega + \Delta t - \Delta C = \Delta t \cdot \Delta C + \Delta t$$

$$\Delta C = \Omega + \Delta t - \Delta C = \Delta C + \Delta C$$

$$\Delta C = \Delta C + \Delta C + \Delta C$$

$$\Delta C = \Delta C$$

$$\Delta Q_{c} = Q \left( \frac{\eta}{\eta_{c}} \right)$$

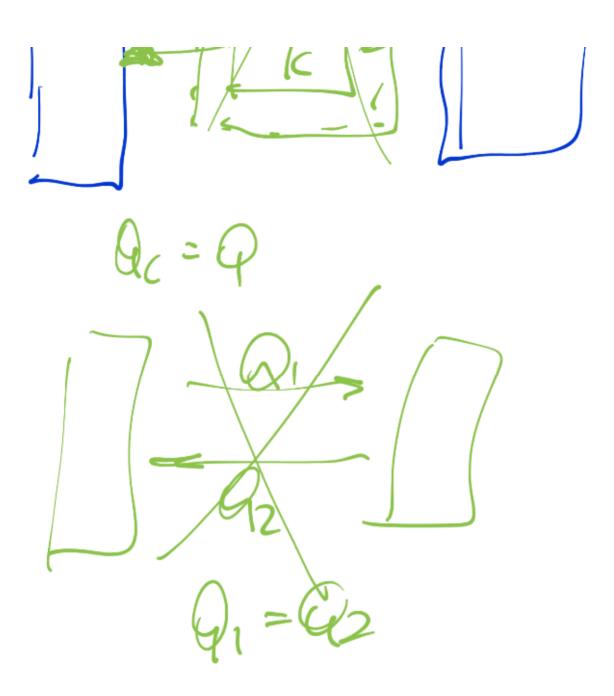
ala fut fra.

 $\Delta Q_{+} = \eta Q \left( \frac{1}{2c} - 1 \right)$ 

Milzgr

DQ1 = - Q(M/n\_ - 1)

TC QC/M



Última modificación: 22:46