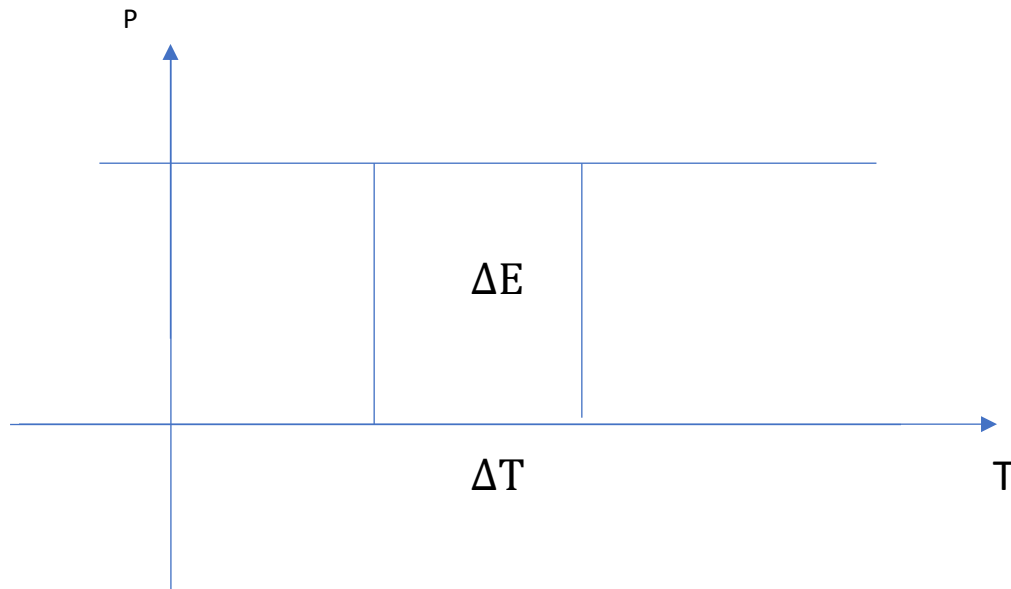


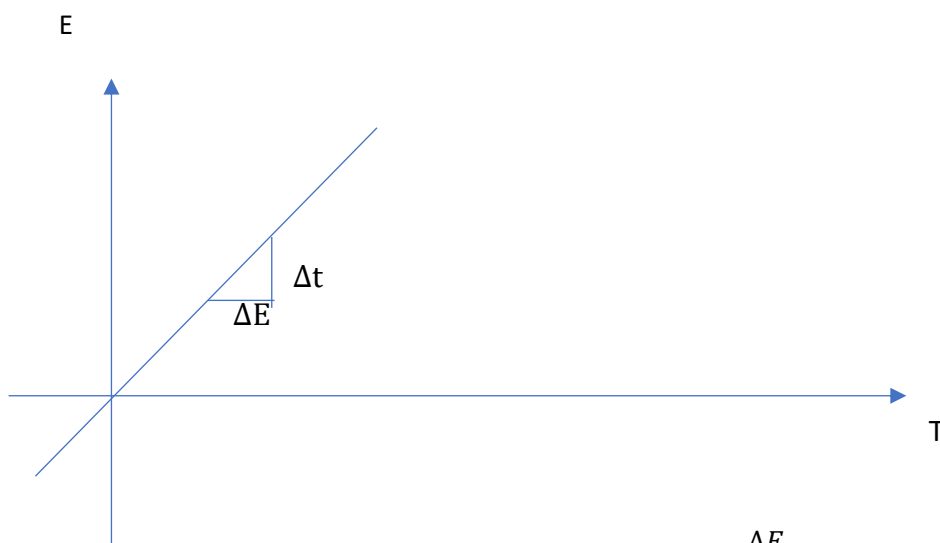
## $\Delta E$ , $\Delta t$ og $P$

$\Delta E$  og  $P$

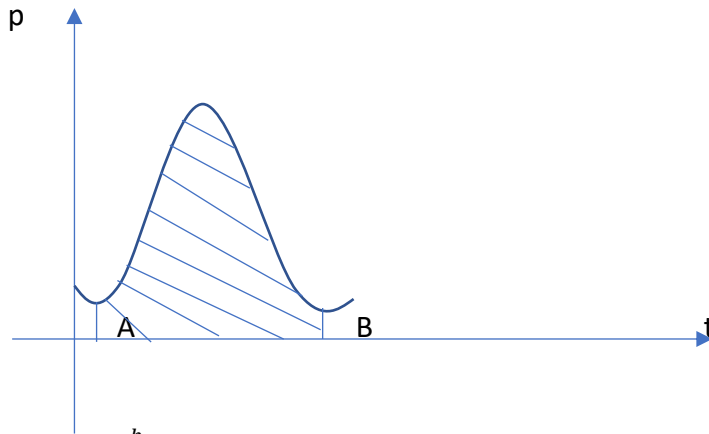
$$P = \frac{\Delta E}{\Delta t} \Leftrightarrow \Delta E = P \cdot \Delta t$$



$$\text{Areal} = \Delta E = P \cdot \Delta t$$



$$\text{hældningskoefficienten} = \alpha = P = \frac{\Delta E}{\Delta t}$$



$$Areal = \int_a^b P(t) dt = \int_a^b E'(t) dt = [E(t)]_{t_a}^{t_b} = E(t_b) - E(t_a) = \Delta E$$