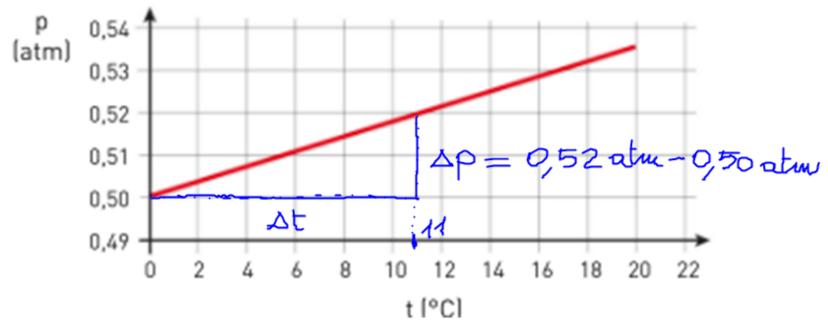
PAG. 637 N 61



ANSOURE
$$\frac{\Delta P}{\Delta t} = \frac{0.02atm}{11 \%} = \frac{0.0018}{20018} = \frac{0.0018}{20018}$$

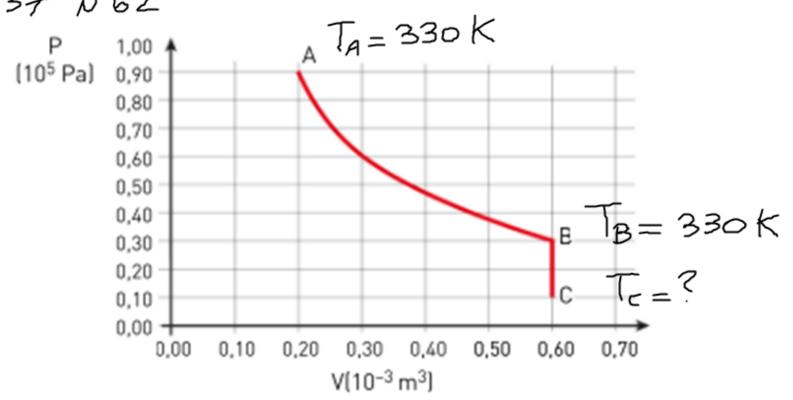
$$p = P_0 (1 + \alpha t)$$

$$p = P_0 + \alpha P_0 t$$

$$m = coeff. Angozake$$

$$4 = \frac{1}{2732}$$
 $P_0 = 0,50$ atm

PAG. 637 N62



$$T_{c} = \frac{P_{c}}{P_{B}} T_{B} = \frac{0,10 \times 10^{5} R_{c}}{0,30 \times 10^{5} R_{c}} 330 t = 110 t$$