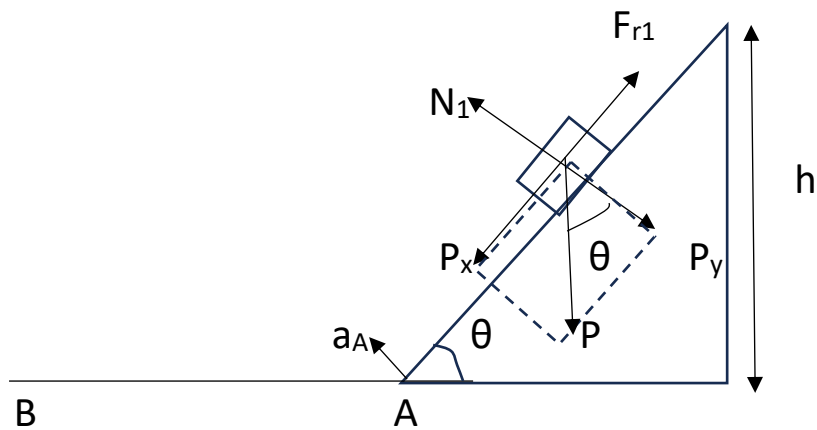


Segons Newton:

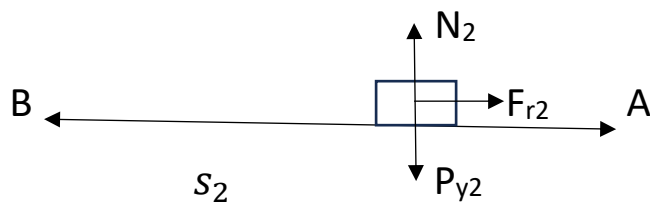


$$F = m \cdot a_1 = P_x - F_{r1} \quad P_y = N_1 = P \cdot \cos\theta \quad P_x = P \cdot \sin\theta$$

$$F_{r1} = \mu_1 \cdot N_1$$

"A",  $a_A = a_1$  (?) o  $\sin\theta = \frac{h}{s_1} \quad a_A = \frac{s_1}{(t_1)^2}$

i



$$F_{r2} = \mu_2 \cdot N_2 \quad P_{y2} = N_2$$

$$m \cdot a_2 = F_A - F_{r2} \quad a_2 = \frac{s_2}{(t_2)^2}$$

