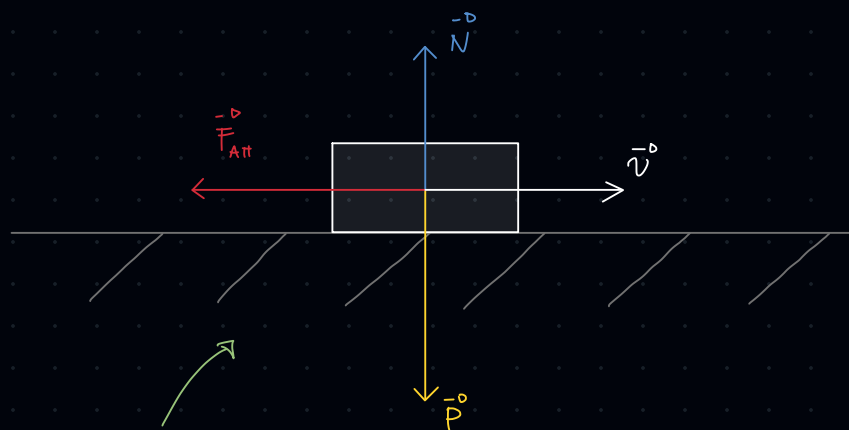
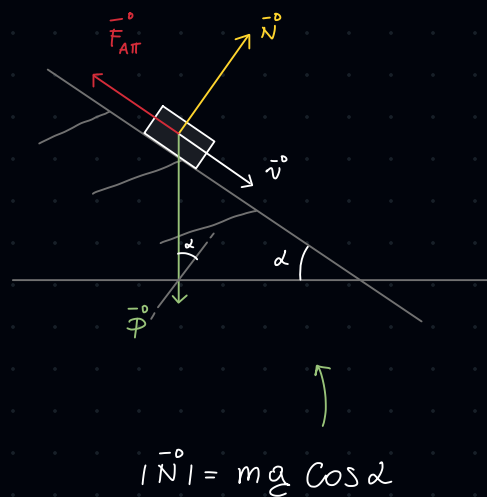


Forze di contatto ed Attrito



$$|\vec{N}| = m \cdot g$$



$$|\vec{N}| = m g \cos \alpha$$

Forza attrito

$$|\vec{F}_{Att}^o| = \mu \cdot |\vec{N}^o|$$

$$\mu \begin{cases} \mu_s \rightarrow \text{Da fermo} \\ \mu_D \rightarrow \text{in movimento} \end{cases}$$

$$\Rightarrow \mu_s > \mu_D$$