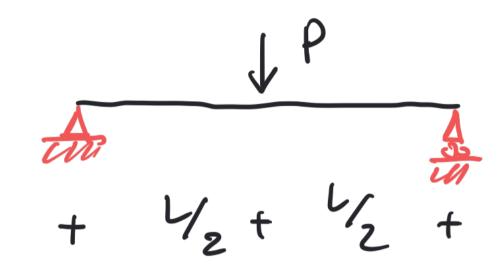
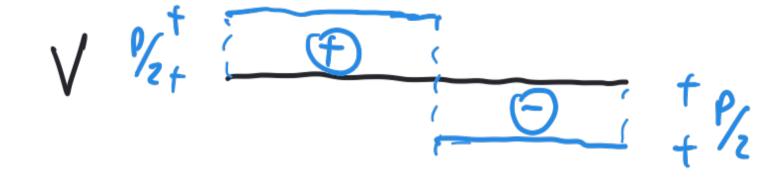
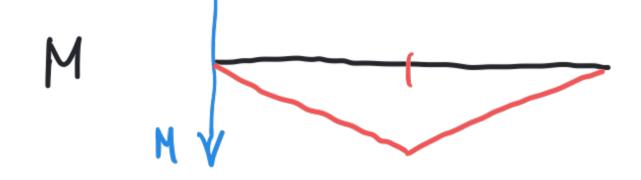
Metodo analities per il tracciaments de d'aprammi delle CdS.

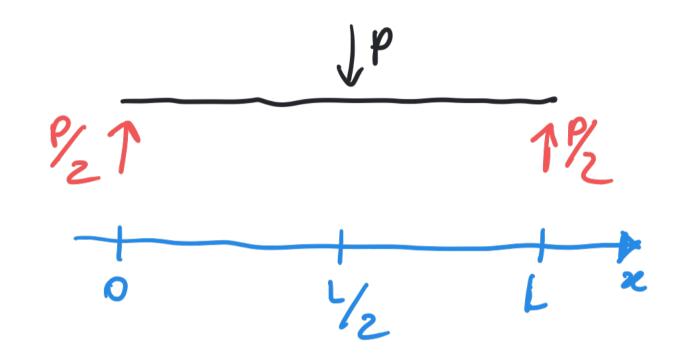
Trave m due appoggi

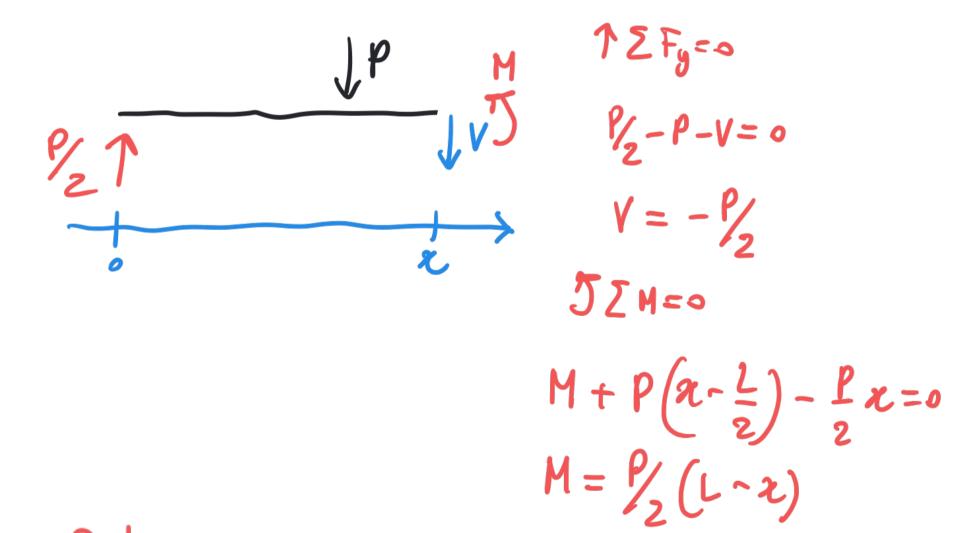






Reazon.





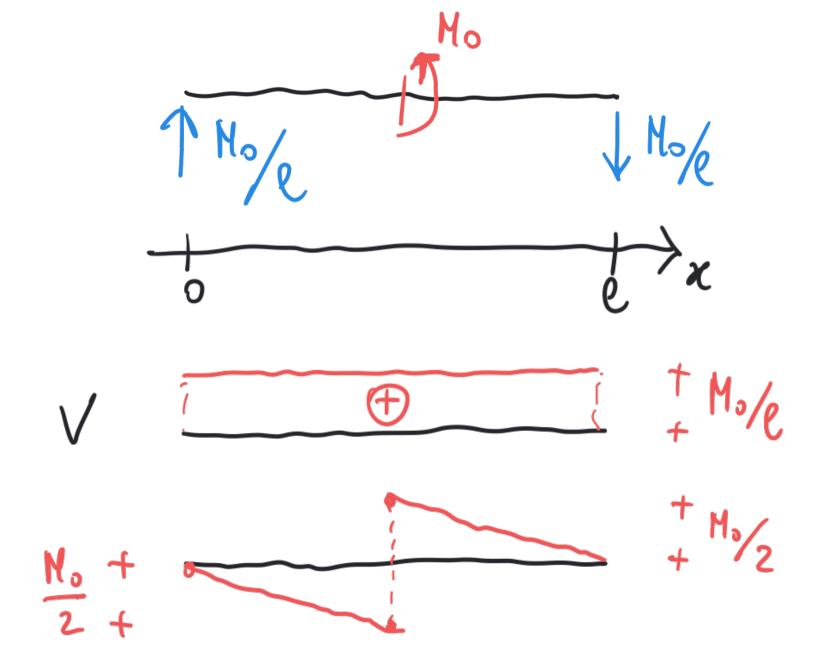
+ PL/4 tere inferiori

$$A \longrightarrow B$$

$$+ V_2 + V_2 +$$

$$\Lambda \Sigma F_{3} = \Rightarrow Y_{4} = -Y_{8} = \frac{M_{2}}{2}$$

Schema d' corpo libers:



$$H_0 \frac{\pi}{\ell} = H \Rightarrow H(\frac{\ell}{2}) = \frac{H_0}{2}$$

$$H_0/\ell = V$$

$$H_0/\ell = V$$

$$\frac{M_0}{\ell}(\ell-x) = -M \Rightarrow H(\frac{\ell}{2}+) = -\frac{M_0}{2}$$

$$H_0/\ell = V$$

$$H_0/\ell = V$$