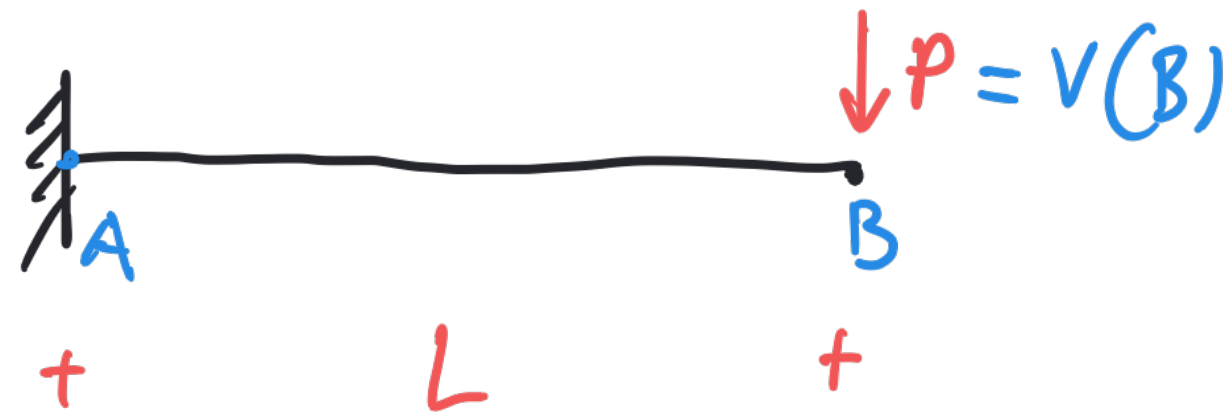


Metodo grafico per il tracciamento delle CdS



$$\frac{dV}{dx} + \cancel{p} = 0$$

!!
0

$\Rightarrow V$ costante

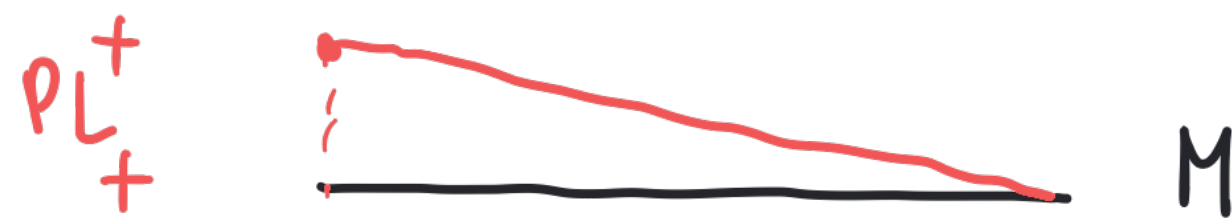
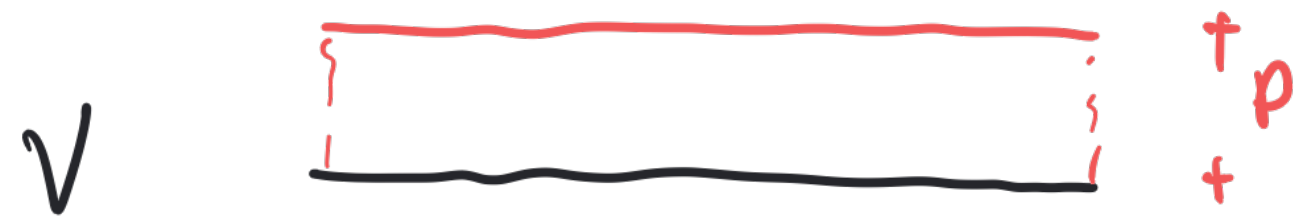
$V = P$

$$\frac{dM}{dx} = V$$

\Downarrow

M linear

$M(B) = 0$



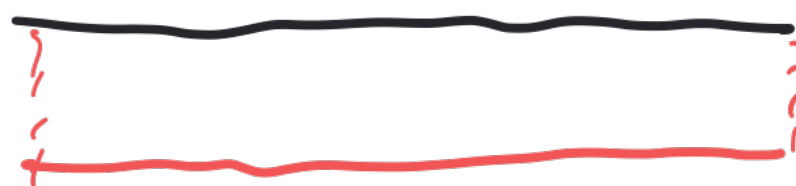


$$V = 0 \quad \frac{dM}{dx} + V = 0$$

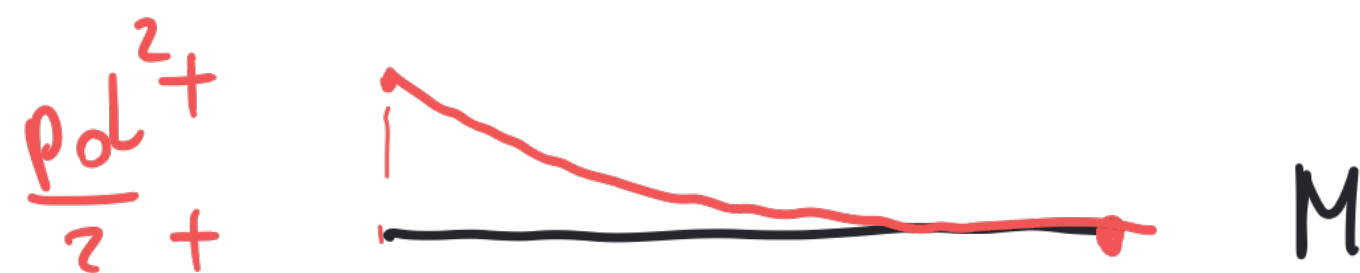
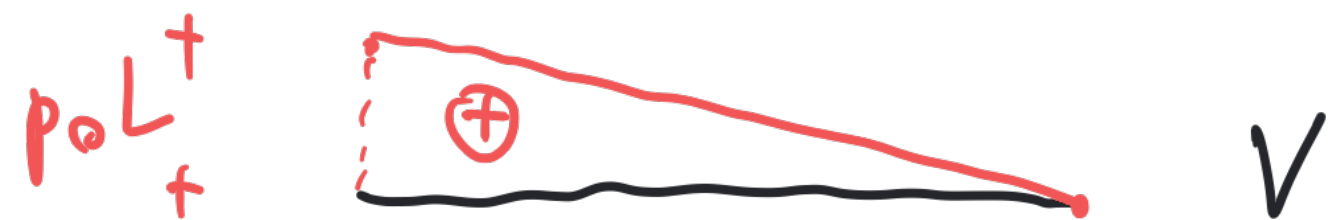
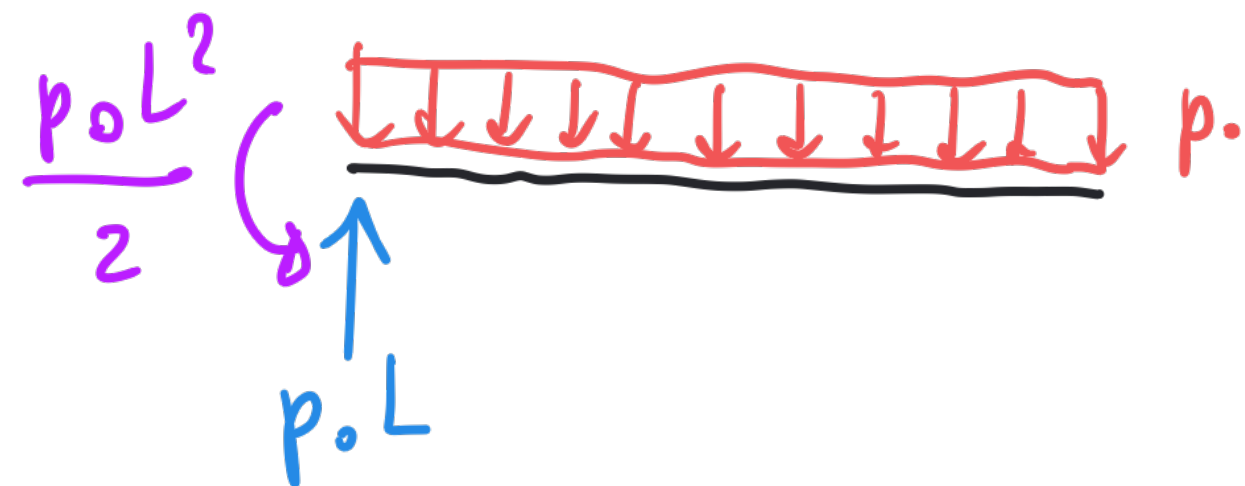
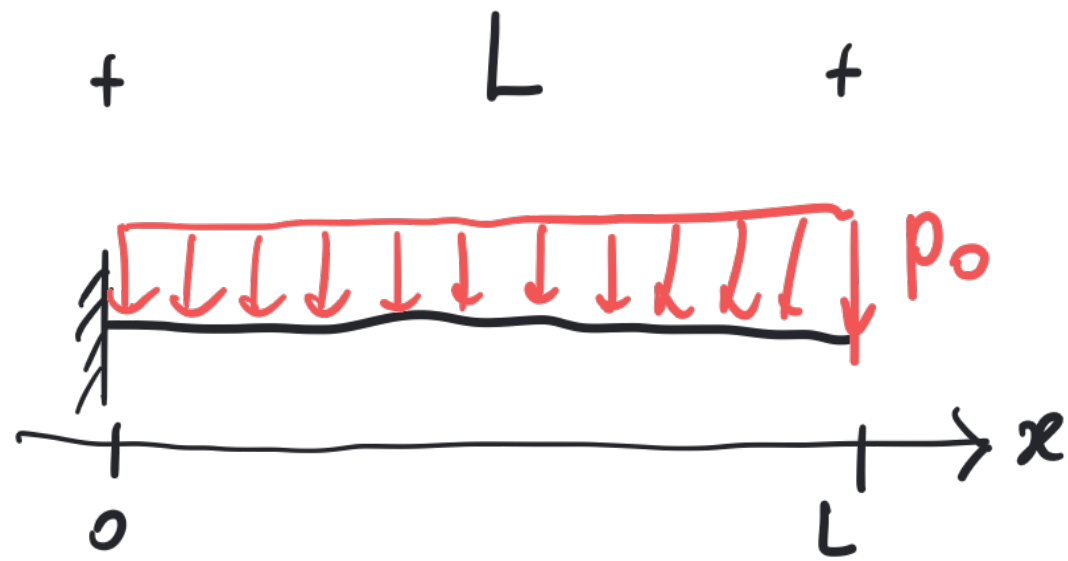
$$\Rightarrow M = \text{const} = M_0$$



M_0
+



M



$$\frac{dV}{dx} + p_0 = 0 \Rightarrow V \text{ linear}$$

$$V(L) = 0$$

$$V(0) = p_0 \cdot L$$

$$\frac{dM}{dx} + V = 0 \Rightarrow M \text{ quadratic}$$

$$\frac{dM}{dx}(L) = -V(L) = 0$$

$$\frac{dM}{dx} < 0$$