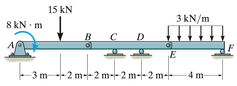
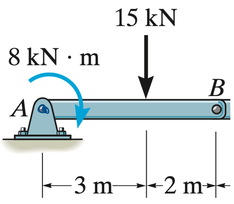
Esercitazione 4 dicembre ostia

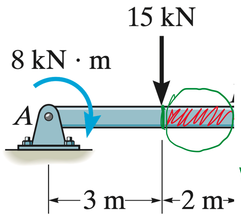
04/12/24 15:49



$\Delta V = -P > 0$

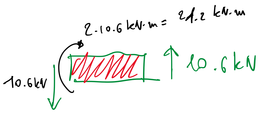
45 kN·m + 8 kN·m



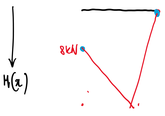


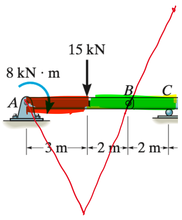
$V(B) \cdot 5m + 15kN \cdot 3m + 8kN \cdot m = 0$

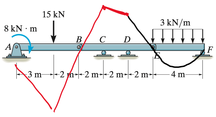
$V(B) = -10.6\ kN$

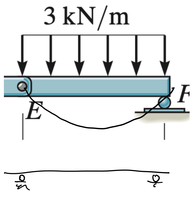


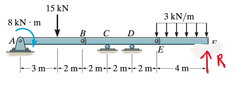
$\Delta V = -P > 0$





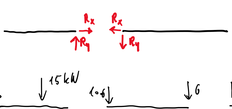


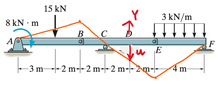




$L = R \cdot u + 3 \cdot 4 \cdot u/2$

$(R+6)u = 0 \quad \forall u$





$L = -Yu + Fu$