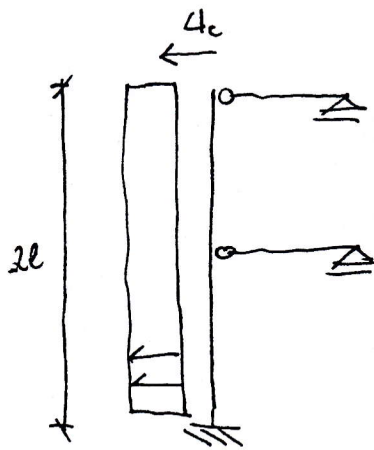


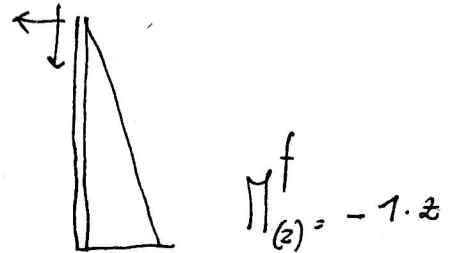
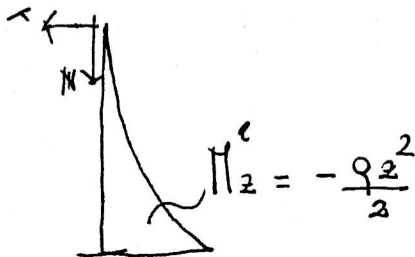
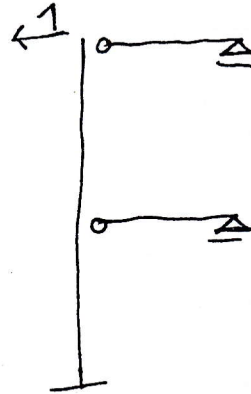
A₃ - B₃ - C₃

Per emersione del corso, $N=0$ nelle sezioni sull'asse
di simmetria geometrica

→ le linee sono
semplici.
Non hanno quindi
alcuna funzione



(SD)



$$L_{VE} = 1 \cdot U_c = L_{V1} = \frac{1}{EI} \int_0^{2l} (-1 \cdot z) \left(-\frac{qz^2}{2} \right) dz$$

$$U_c = \frac{1}{EI} \left[\frac{qz^4}{8} \right]_0^{2l} = \frac{2ql^4}{EI}$$