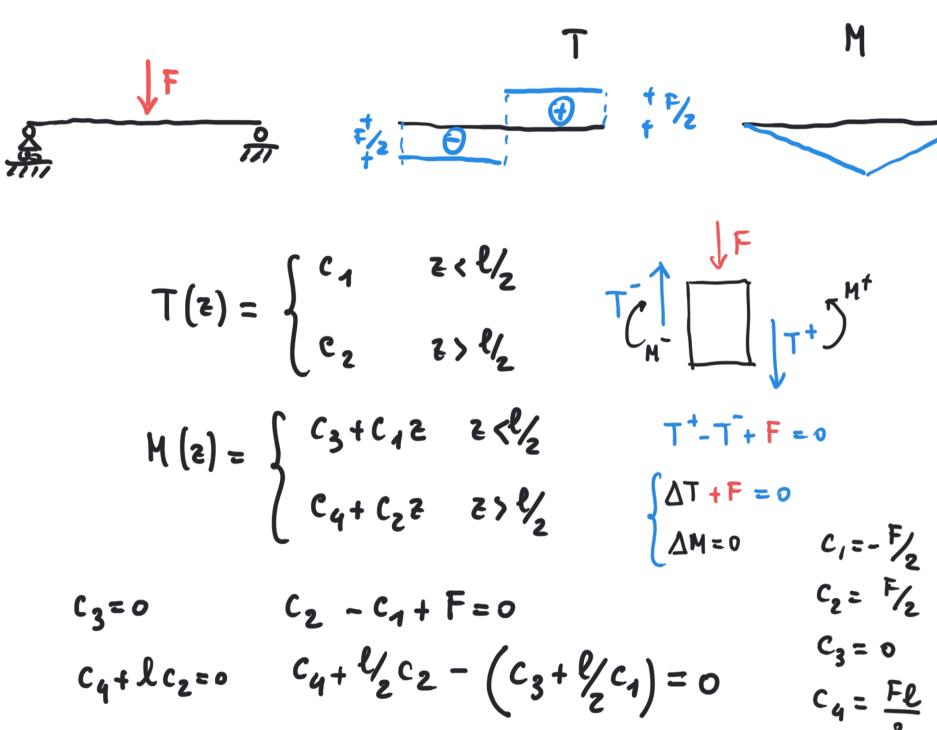
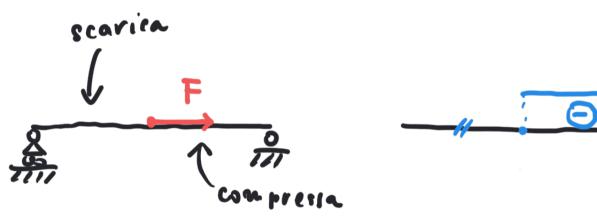
DISCONTINUITA



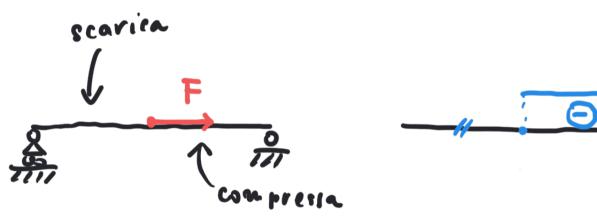
DISCONTINUITÀ



$$N'(z) = \begin{cases} c_1 & z < \ell/z \\ c_2 & z > \ell/z \end{cases}$$

$$C_1 = 0$$
 $C_2 - C_1 + F = 0$
 $\Delta N + F = 0$

DISCONTINUITÀ



$$N'(z) = \begin{cases} c_1 & z < \ell/z \\ c_2 & z > \ell/z \end{cases}$$

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