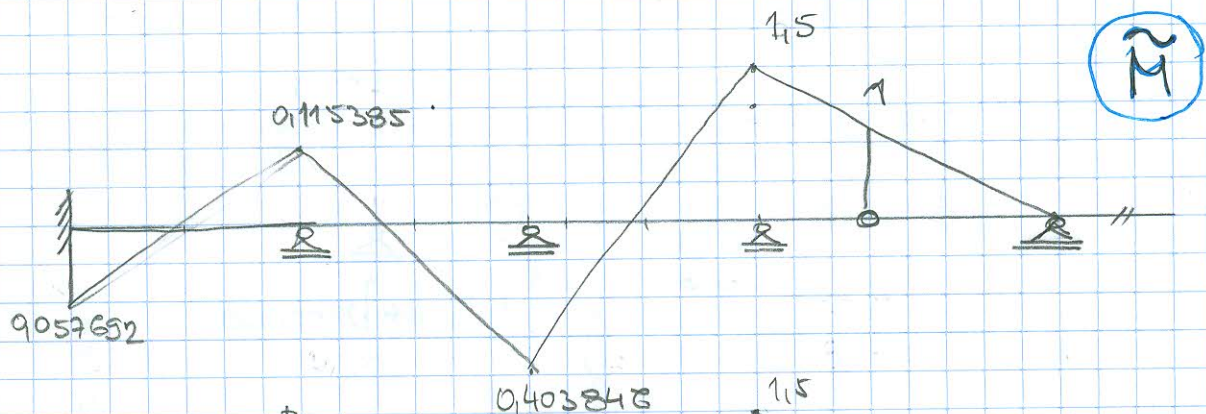
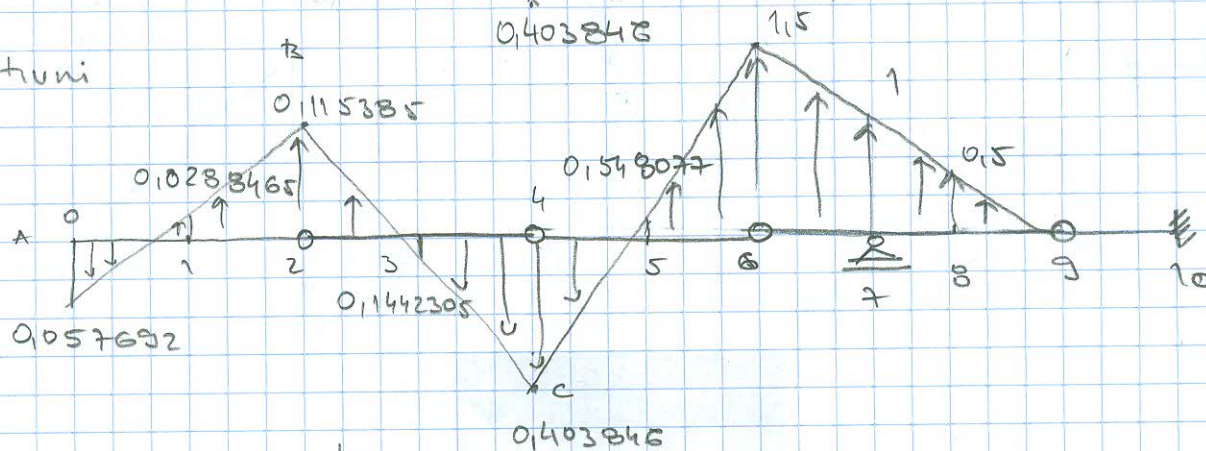


$$\begin{bmatrix} \tilde{X}_1 \\ \tilde{X}_2 \\ \tilde{X}_3 \end{bmatrix} = -D^{-1} \cdot \begin{bmatrix} \tilde{\delta}_{10} \\ \tilde{\delta}_{20} \\ \tilde{\delta}_{30} \end{bmatrix} = \begin{bmatrix} 0,057692 \\ -0,115385 \\ 0,403846 \end{bmatrix} \quad \tilde{M} = \tilde{M}_0 + M_1 \tilde{X}_1 + M_2 \tilde{X}_2 + M_3 \tilde{X}_3$$



Futuri



$$W_0 = \frac{2}{6} (2 \cdot p_0 + p_1) = 0,028846$$

$$W_1 = \frac{2}{6} (p_0 + 4p_1 + p_2) = -0,057692$$

$$W_2 = \frac{2}{6} (p_1 + 4p_2 + p_3) = -0,096154$$

$$W_3 = \frac{2}{6} (p_2 + 4p_3 + p_4) = 0,288461$$

$$W_4 = \frac{2}{6} (p_3 + 4p_4 + p_5) = 0,403846$$

$$W_5 = \frac{2}{6} (p_4 + 4p_5 + p_6) = -1,096154$$

$$W_6 = \frac{2}{6} (p_5 + 4p_6 + p_7) = -2,516026$$

$$W_7 = \frac{2}{6} (p_6 + 4p_7 + p_8) = -1$$

$$W_8 = \frac{2}{6} (p_7 + 2p_8) = -0,16$$