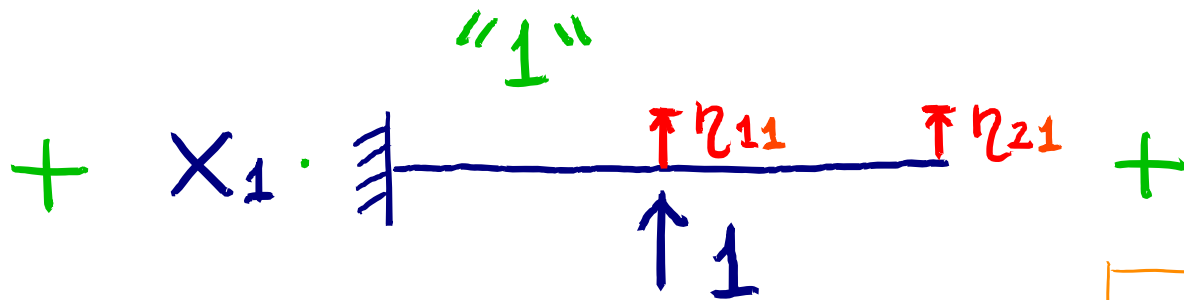
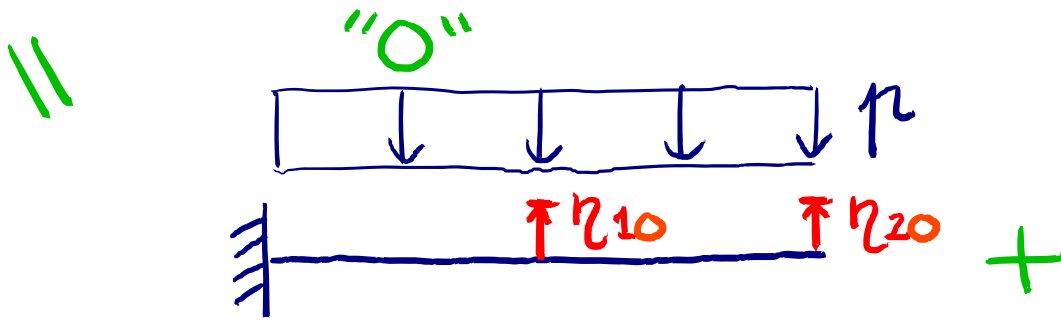
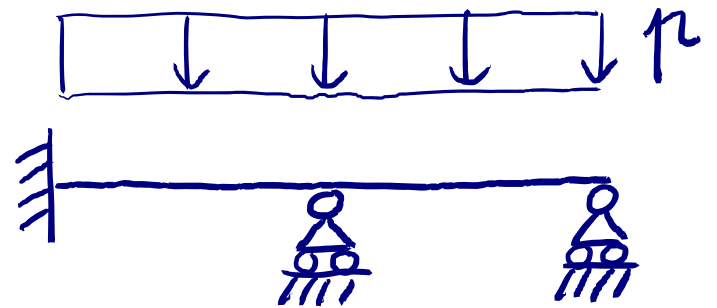
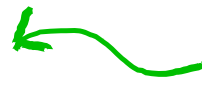
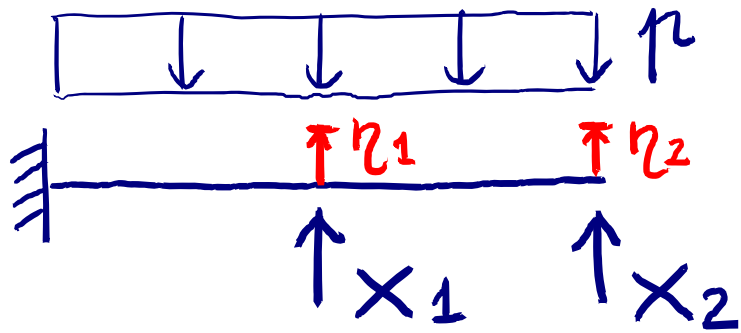


$$\eta_1 = \eta_{10} + X_1 \eta_{11} + X_2 \eta_{12}$$

$$\eta_2 = \eta_{20} + X_1 \eta_{21} + X_2 \eta_{22}$$

Sistema a volte iperstatico

$$\eta_i = \eta_{i0} + \sum_{j=1}^n X_j \eta_{ij}, \quad i = 1, \dots, n$$

$$\eta_{i0} = \int_{\mathcal{L}} N_i \varepsilon_0 + T_i \chi_0 + M_i \psi_0 + M_{ti} \psi_{t0} =$$

$$= \int_{\mathcal{L}} N_i \left(\frac{N_0}{r_E} + \alpha t_0 \right) + \frac{T_i T_0}{r_S} + M_i \left(\frac{M_0}{r_F} + \alpha t_1 \right) + \frac{M_{ti} M_{t0}}{r_T}$$

$$\eta_{ij} = \int_{\mathcal{L}} N_i \varepsilon_j + T_i \chi_j + M_i \psi_j + M_{ti} \psi_{tj} =$$

$$= \int_{\mathcal{L}} \frac{N_i N_j}{r_E} + \frac{T_i T_j}{r_S} + \frac{M_i M_j}{r_F} + \frac{M_{ti} M_{tj}}{r_T}$$