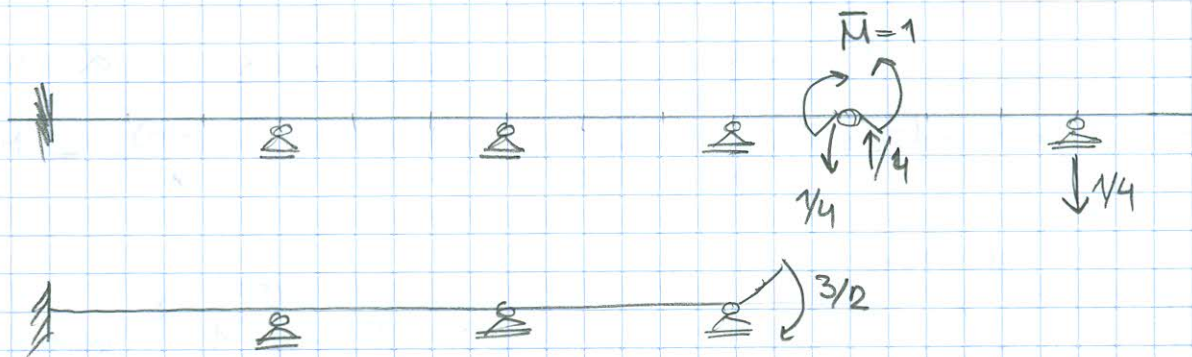


② $e_g^e - e_g^d = \rightarrow \leftarrow$



OŠNOVNI SISTEM



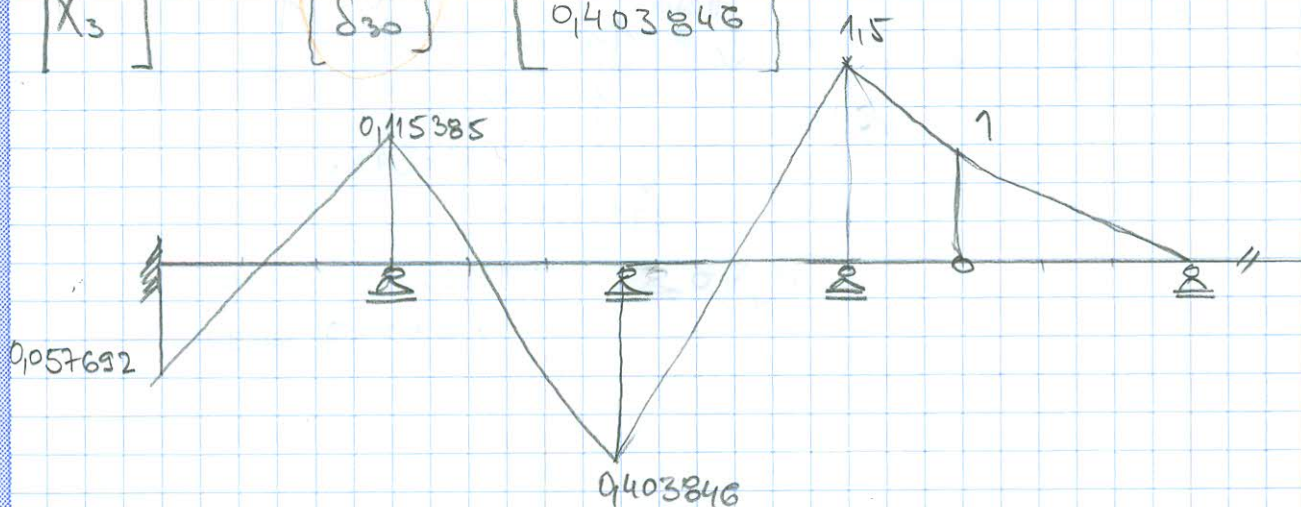
$$\delta_{10}^* = \int M_1 \tilde{M}_0 ds = 0$$

$$\delta_{20}^* = \int M_2 \tilde{M}_0 ds = 0$$

$$\delta_{30}^* = \int M_3 \tilde{M}_0 ds = -\frac{4}{62} \cdot 1 \cdot \frac{3}{2} = -1$$

$$\begin{bmatrix} \tilde{X}_1 \\ \tilde{X}_2 \\ \tilde{X}_3 \end{bmatrix} = -\delta^{-1} \begin{bmatrix} \delta_{10}^* \\ \delta_{20}^* \\ \delta_{30}^* \end{bmatrix} \rightarrow \text{zašto nemamo } \delta_{c1}, \delta_{c2}$$

$$\begin{bmatrix} \tilde{M} \end{bmatrix} = \tilde{M}_0 + \tilde{M}_1 \tilde{X}_1 + \tilde{M}_2 \tilde{X}_2 + \tilde{M}_3 \tilde{X}_3$$



Kod Mosta A i A' sačinjavaju H, S, H'