

$$\bar{\lambda} = 1.54$$

$$\lambda_{max} = \frac{l_0}{v_z}$$

$$\bar{\lambda} = \frac{\lambda}{\lambda_1}$$

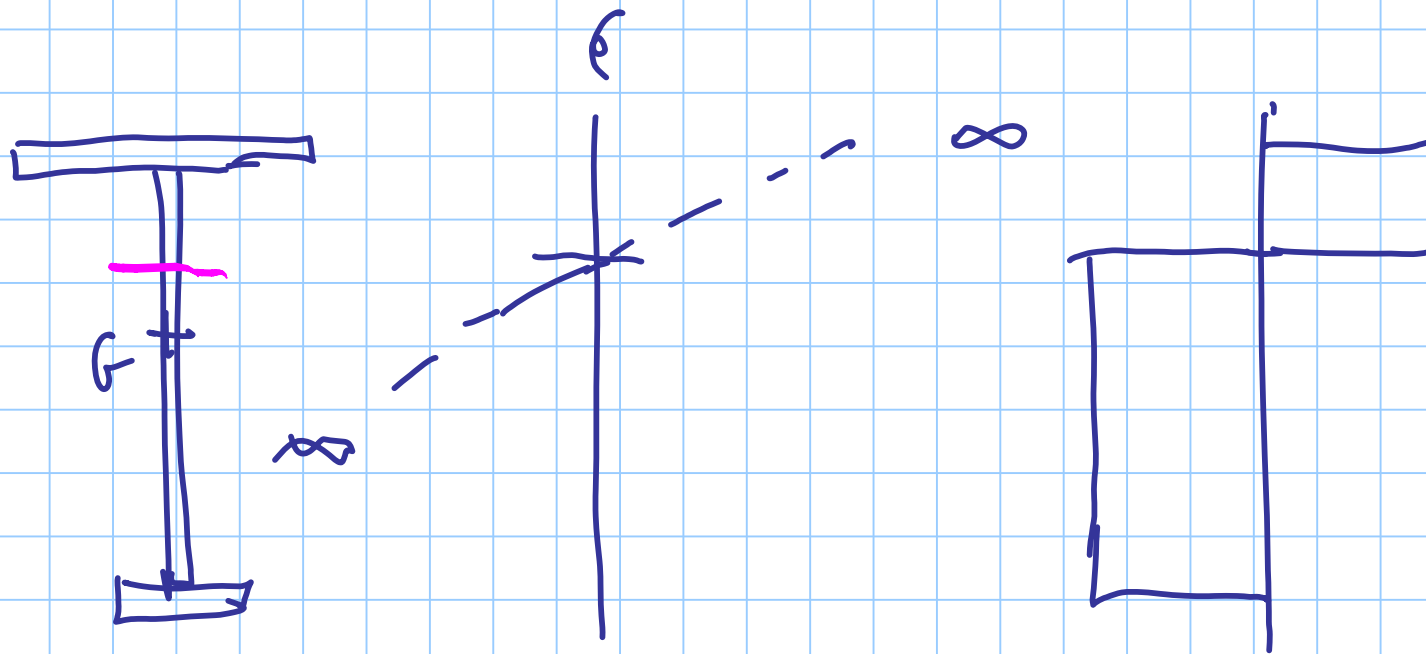
$$\lambda_1 = 86.8$$

$$1.54 = \frac{l_0}{v_z \cdot 86.8}$$

$$\rightarrow l_0$$

N.B.

congruo fig. 5

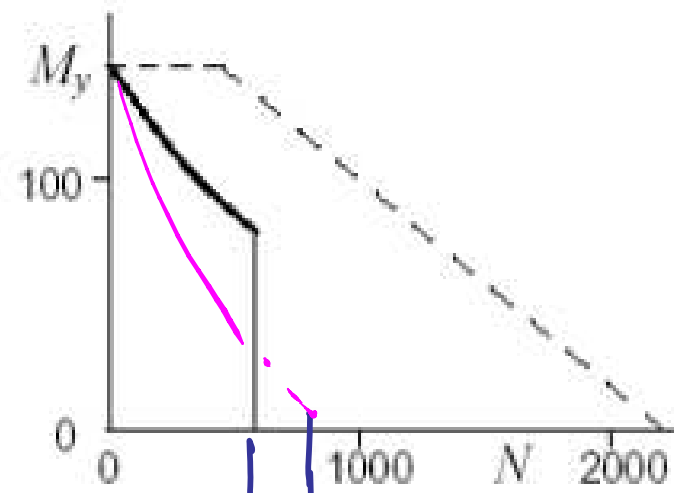
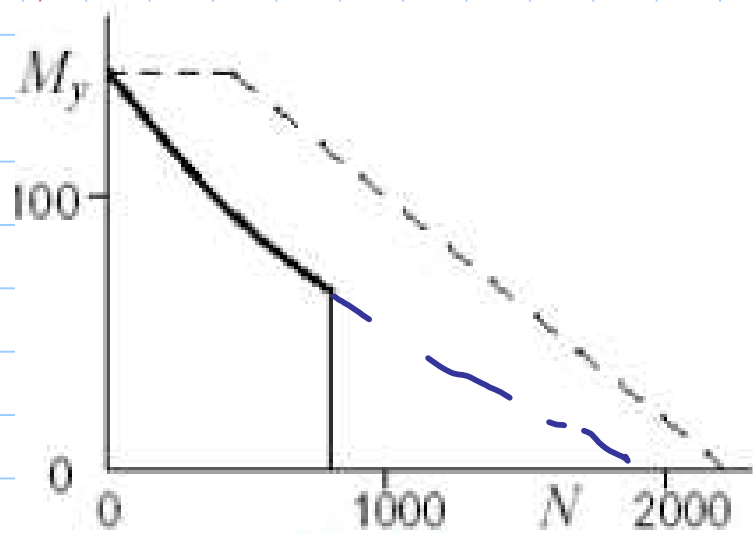


N.B. ~~convergenza~~ ~~deformazione~~  
tensione

(13) non deve - 1

$$\left( \frac{M_{y,Ed}}{M_{N,y,Rd}} \right)^2 + \left( \frac{M_{z,Ed}}{M_{N,z,Rd}} \right)^{\gamma_n} \leq 1$$

$$\frac{M_{y,Ed}}{M_{N,y,Rd}} \leq \sqrt[{\gamma_n}]{1 - \left( \frac{M_{z,Ed}}{M_{N,z,Rd}} \right)^{\gamma_n}}$$



625  
850