

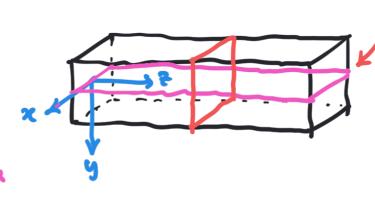
. teus, tang, mulle

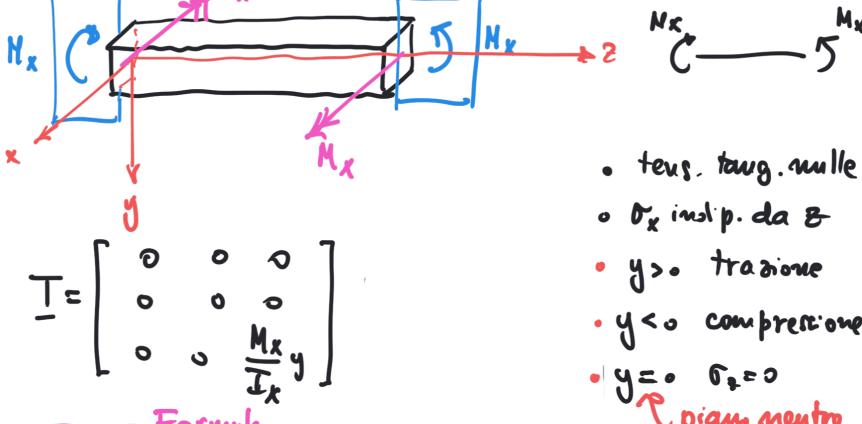
o Ox inst p. da &

$$K = \frac{H_X}{I_X}$$
 $N_z = \frac{N_X}{I_Y}$

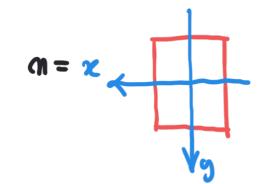
Formula

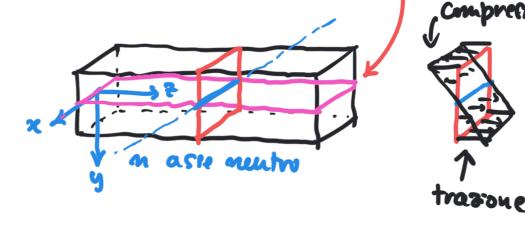
of the Navier.





 $O_z = \frac{N_x}{I_y} y$ Havier.





Il module di resituza e quevalmente tabellete nei coridde Hi "rapomari".

