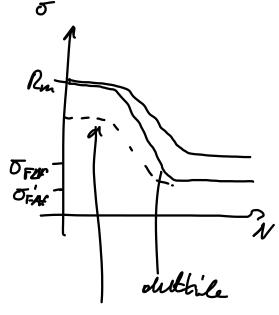
b3 -> nyosità b2 -> dimensone b4 + intaglic



hogile, perchi l'integlis cambra anche Ru

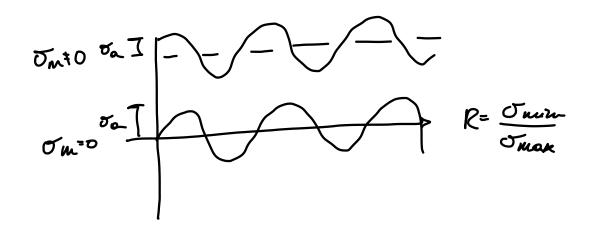
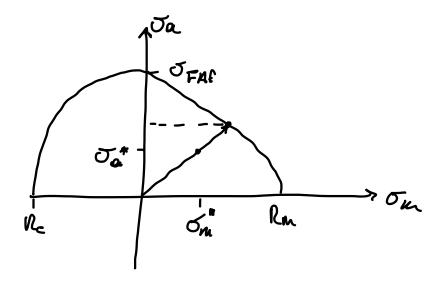
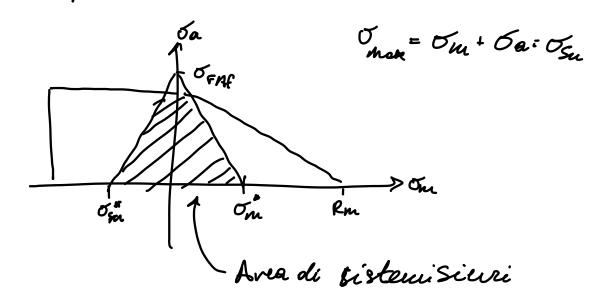
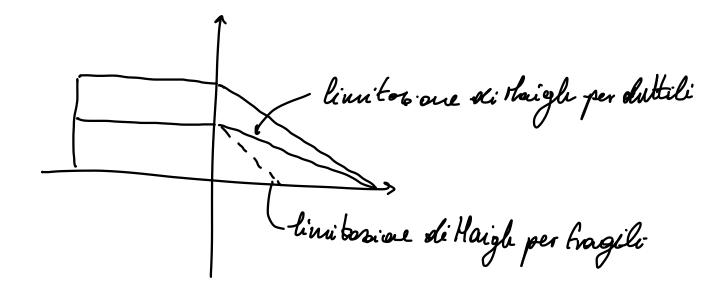


Diagramme di Haigh

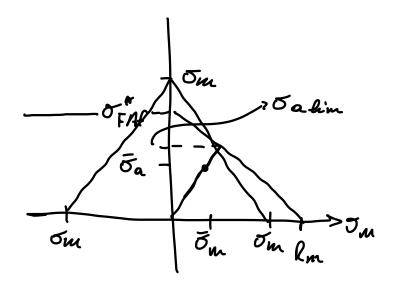


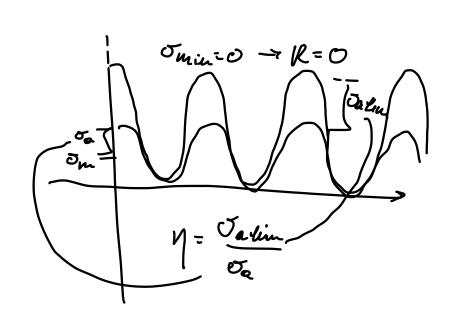
Semplificato





Cone utilissane Haigh

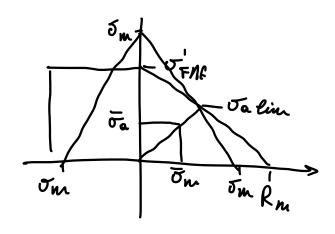




Fatice a on=0

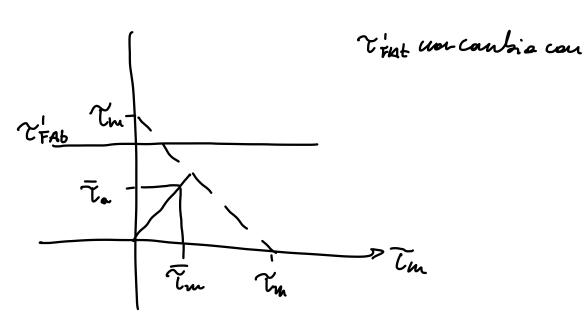
Fatica a Om #0

-Q (44+



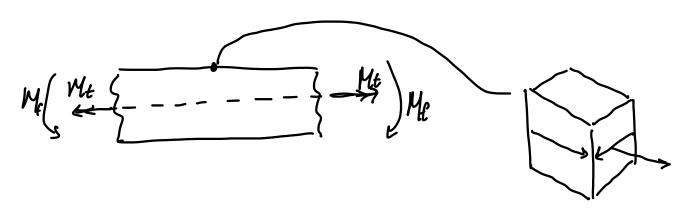
n= Galin

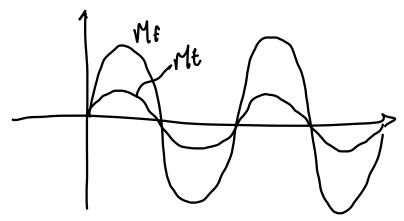
In tornue

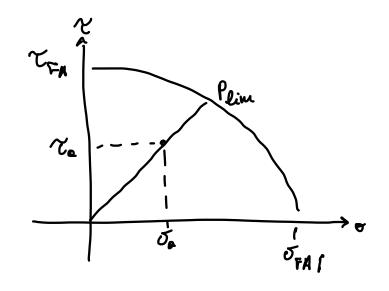


Fatica Multe assiale

Oriberio di Gough-Pollord - Solo Flemione torsione



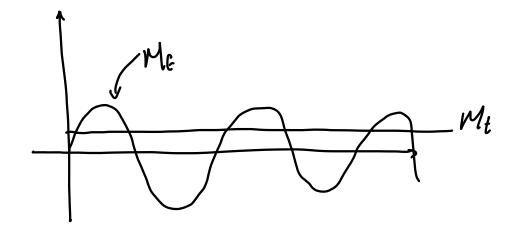




$$\sqrt{\delta_a^2 + \left(\frac{\sigma_{FAf}}{\tau_{FAf}}\right)^2 \gamma_a^2} \leq \sigma_{FAf}$$

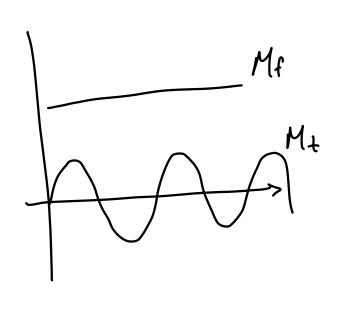
Compauti

62 b3 Kf

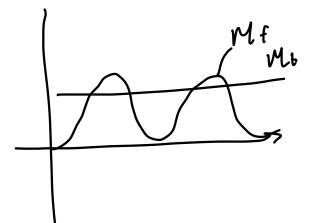


Mr alternato rolin = OFAF

My cost - Vein = 7sn



Thin on Tlin= Toat



Thin Traf

