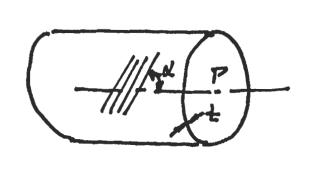


Metting Analysis - Laboured pattorn



tour x

The stand of the stand

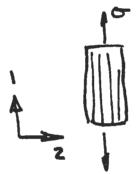
TINE MT Sind PY (2)

$$\frac{(2)}{(1)} \Rightarrow \frac{nT - \sin \alpha \cdot \tan \alpha}{t - nT \cos \alpha} = \frac{P^{\gamma/t}}{P^{\gamma/2t}} = Z$$

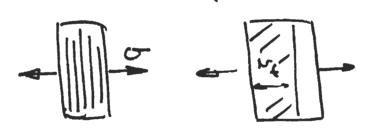
 $- \tan^2 x = 2$ $x = Tan \sqrt{2} = 54.4$

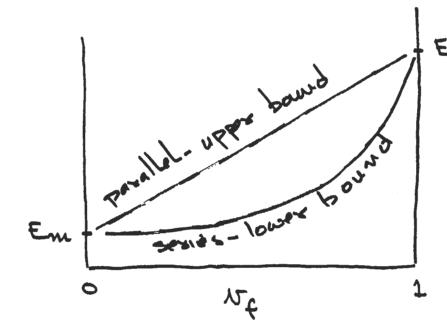
Micromechanics of Laminae

· Parallel remposcement



· Sexiés reinforcement





Halpin-Tsan: E= Em 1+ 89 Vg 1-9 Vg N= (Ef + 8) 8 = 8 (geometry)

packuig)