10:12 AM

strain

stress - not modern :

ceramics

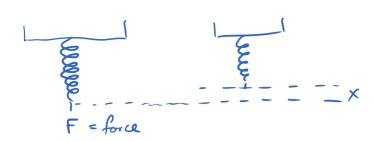
metals

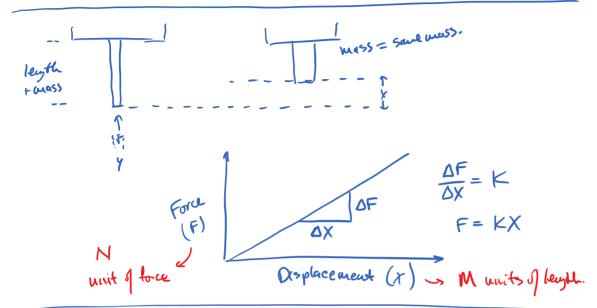
solids

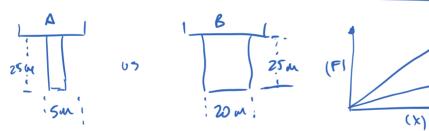
Medanical

behavior

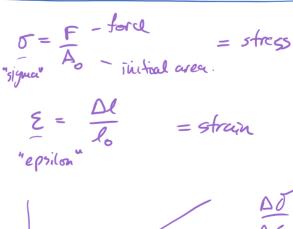
plastics

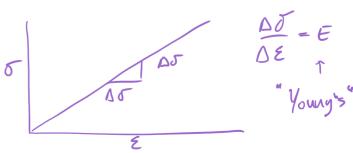


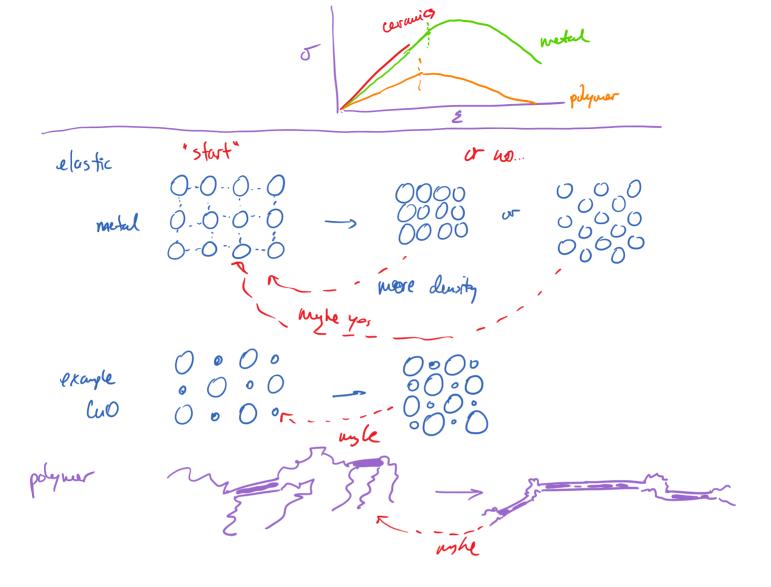




stress
/strain.



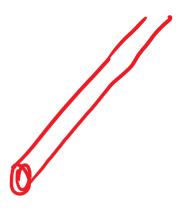




... just an example

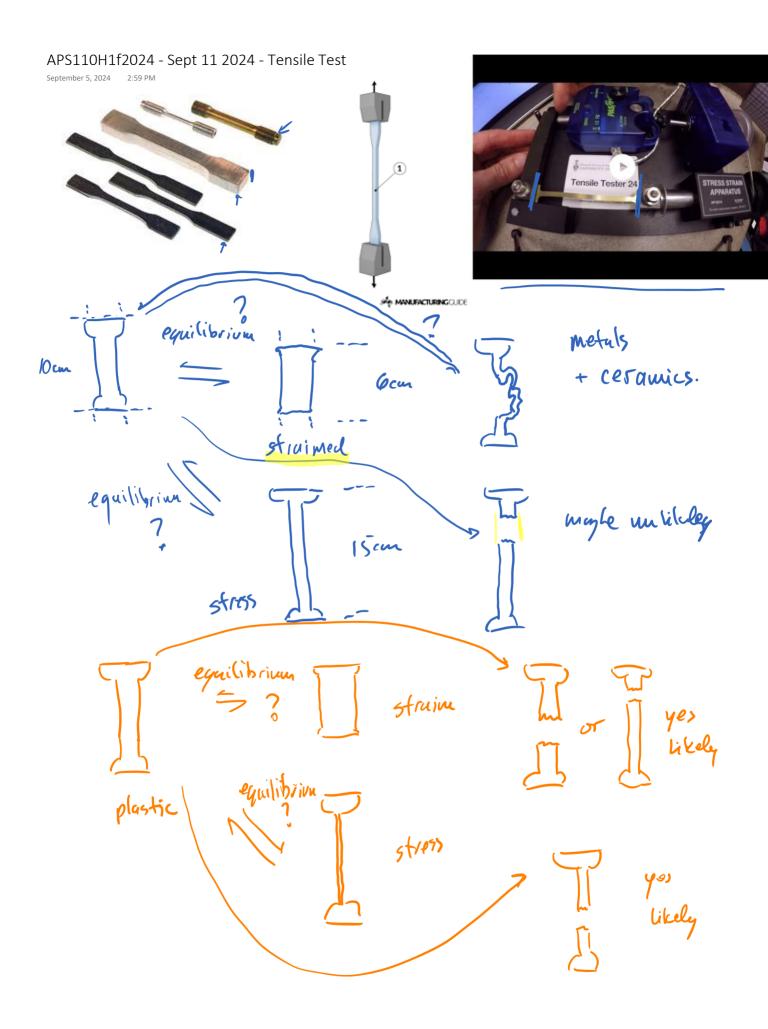
September 9, 2024 9:16 AM



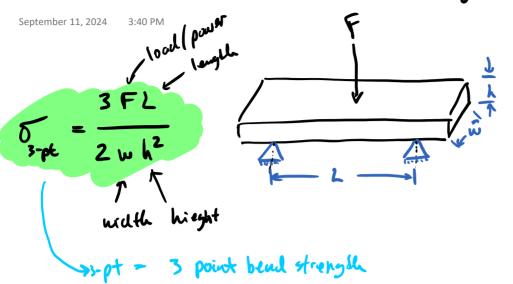




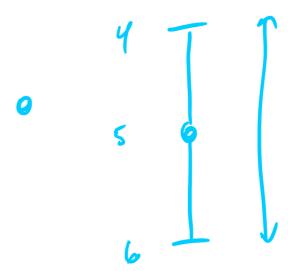




"Bending" method





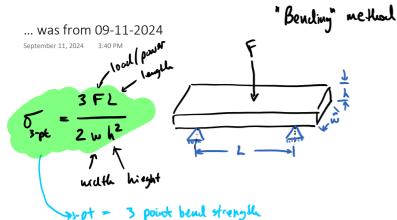


APS110H1f2024 - Sept 13 2024

September 12, 2024 2:44 PM

Density - Sept 16, 2024 / Monday





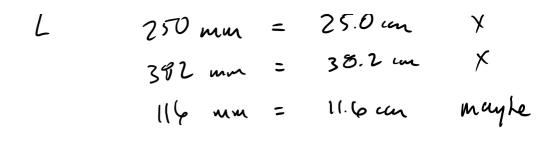
$$\delta_{3,pt} = \frac{3 \, \text{fg mm}}{2 \, \text{mm mm}^2}$$

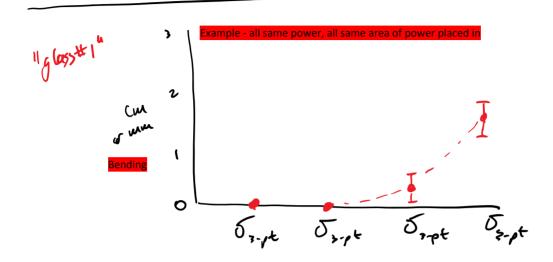
$$= n \, \text{fg/mm}^2 \, \text{fgpo}$$
during
glass is

netal

L 250 mm = 25.0 cm ~ 1st glass

$$382$$
 mm = 38.2 cm -worse than 1st glass
116 mm = 11.6 cm - seems "ole"





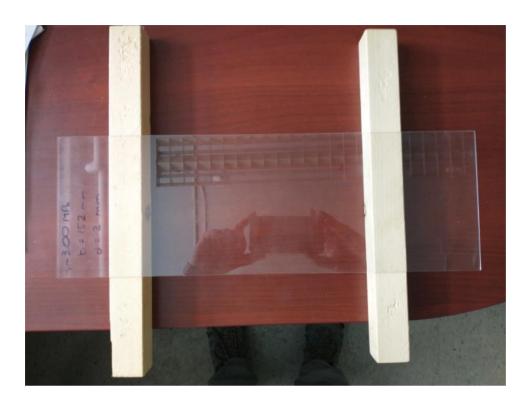
Glass 1

September 13, 2024 4:14 PM



Glass 2

September 13, 2024 4:14 PM



Metal

September 13, 2024 4:14 PM



Plastic

September 13, 2024 4:15 PM

