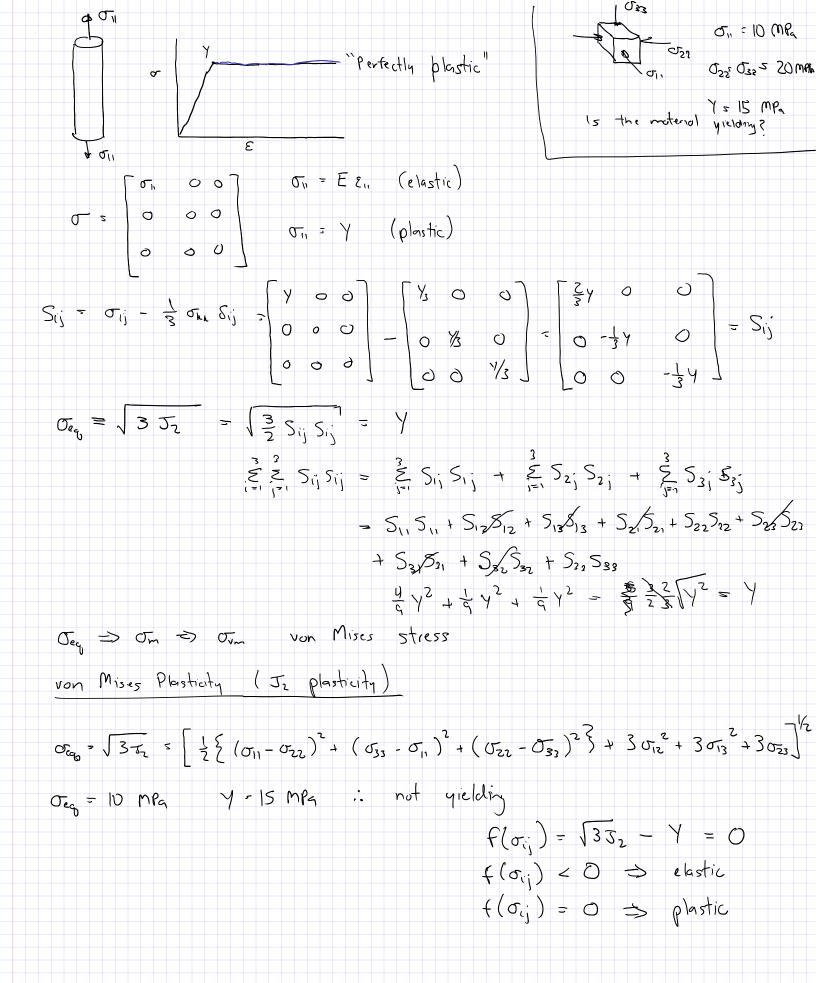


w= e4 - w(E;, T)



$$\frac{2f}{2\sigma_{ij}} = \frac{3f}{E} - \frac{1}{E} \left(\frac{1}{2} + \frac{1}{2} \frac{1}{3} \right) = \frac{3f}{E}$$

$$\frac{2f}{2\sigma_{ij}} = \frac{1}{E} - \frac{1}{E} \left(\frac{1}{2} + \frac{1}{2} \frac{1}{3} \right) = \frac{3f}{E}$$

$$\frac{2}{E} = \frac{1}{E} - \frac{1}{E} \left(\frac{1}{2} + \frac{1}{2} \frac{1}{3} \frac{1}{2} + \frac{1}{2} \frac{1$$

QI = QII = QIU f = \(3Jz - Y = 0 1352 = Y "associated flow rule" 066 = 94 30!! = 94 2!!