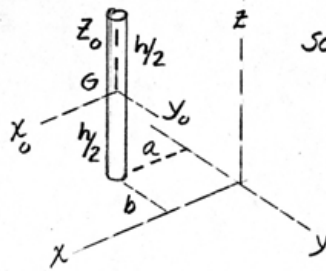


B/53

$$\bar{I}_{xy} = \bar{I}_{yz} = \bar{I}_{xz} = 0$$



so  $I_{xy} = 0 + m a (-b) = -mab$

$$I_{yz} = 0 + m (-b) \frac{h}{2} = -\frac{1}{2} m b h$$

$$I_{xz} = 0 + m a \frac{h}{2} = \frac{1}{2} m a h$$