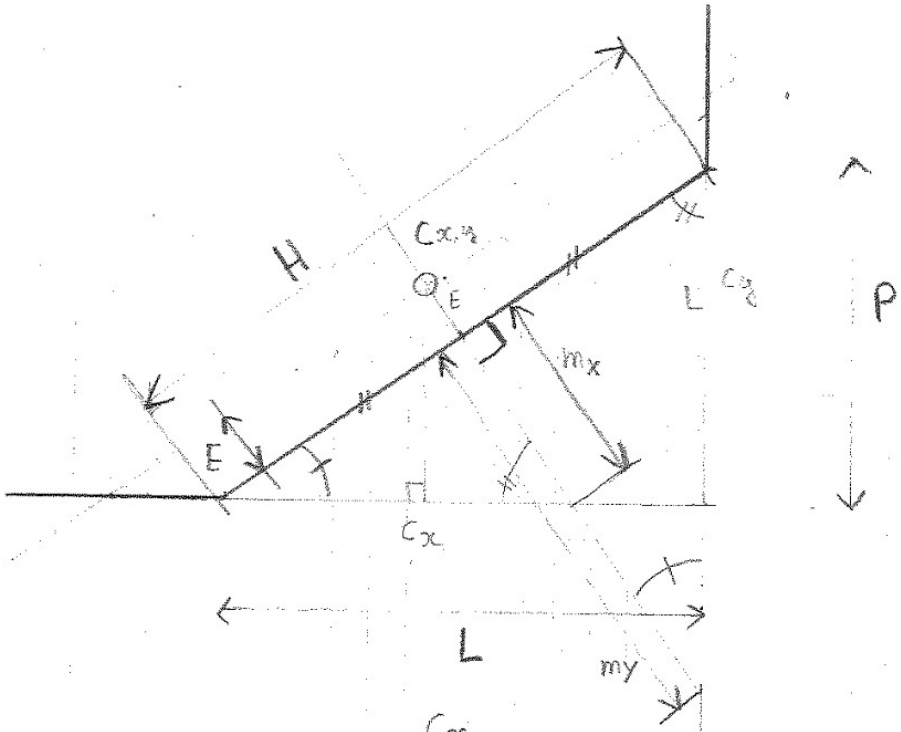
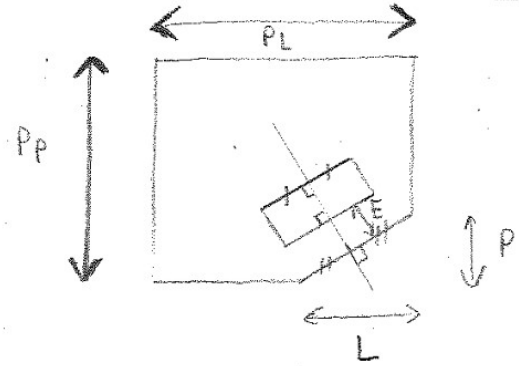



$$H = \sqrt{L^2 + P^2}$$

$$\frac{m_x}{H/2} = \frac{P}{L}$$

$$m_x = \frac{PH}{2L}$$

$$m_y = \frac{LH}{2P}$$

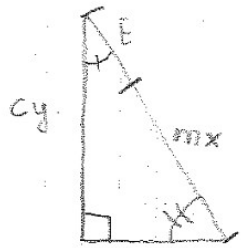
$$C_x = \frac{P(m_y + E)}{H}$$

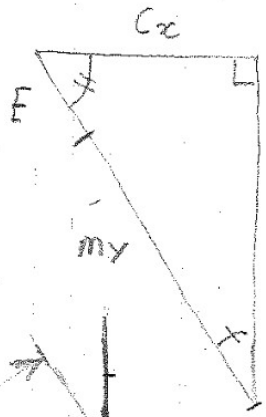
$$C_y = \frac{L(m_x + E)}{H}$$

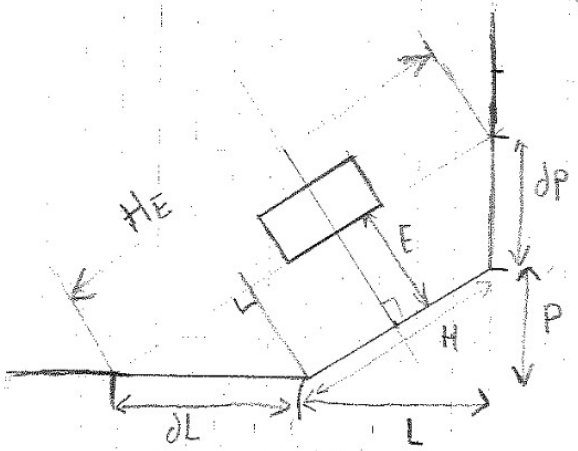
$$\partial L = \frac{EH}{P}$$

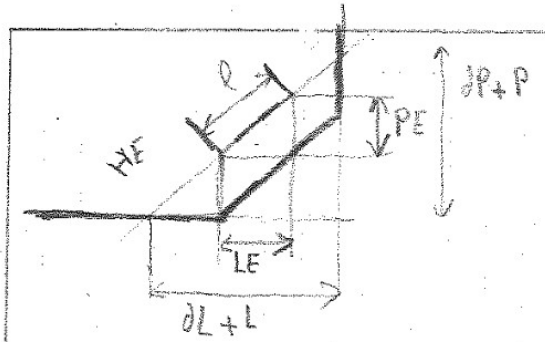
$$\partial P = \frac{EH}{L}$$

$$H_E = \sqrt{(L + \partial L)^2 + (P + \partial P)^2}$$




$$L_E = \frac{l(\partial L + L)}{H_E}$$

$$P_E = \frac{l(\partial P + P)}{H_E}$$