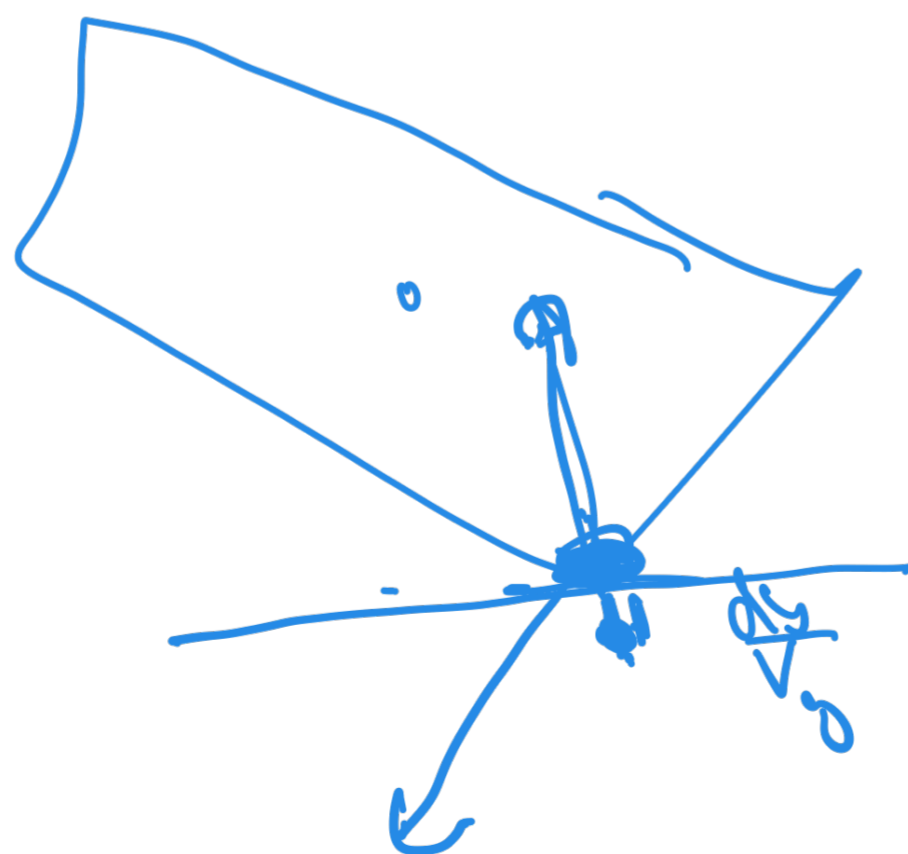
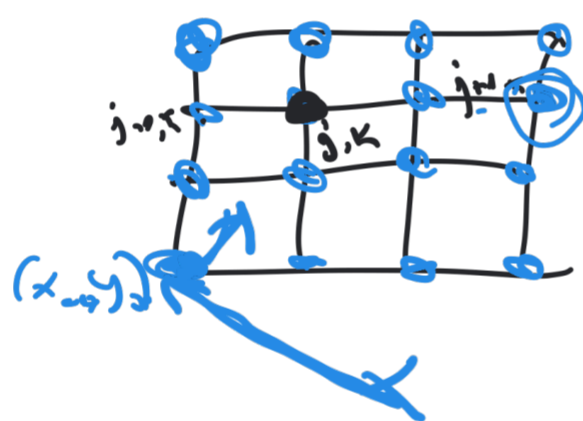


$$l = \sqrt{(x_{j+1,K} - x_{j,K})^2 + (y_{j+1,K} - y_{j,K})^2}$$

$$x_{j,K} y_{j,K} F_x = \frac{K(l - l_0) \cdot (x_{j+1,K} - x_{j,K})}{l}$$

$$\sum F_x = m a_x$$

$$\sum F_y - mg = m a_y$$



$$p_p \neq p_1, p_2$$