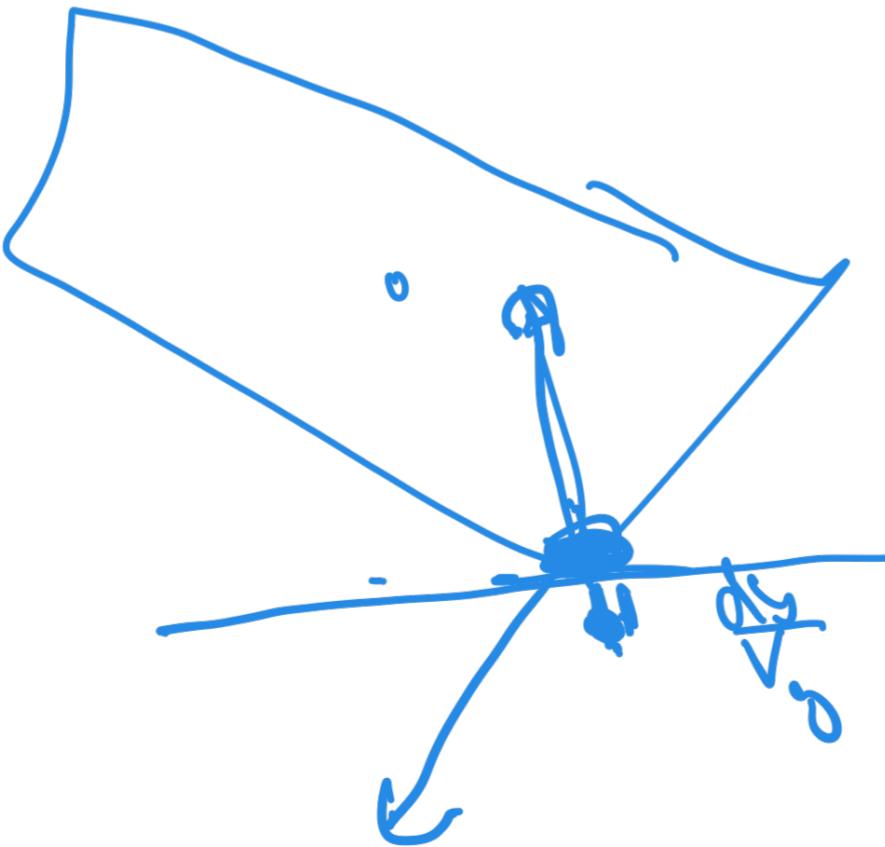
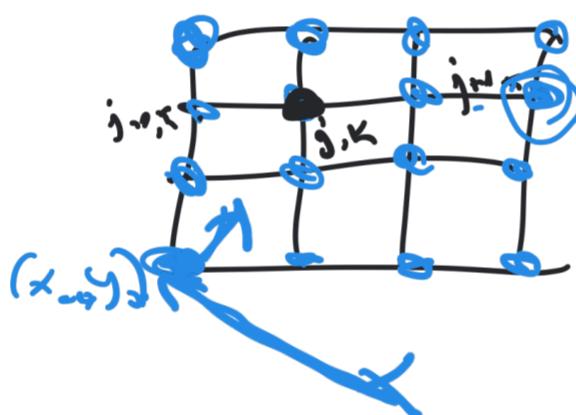


$$d = \sqrt{(x_{i+1,k} - x_{j,k})^2 + (y_{i+1,k} - y_{j,k})^2}$$

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



$$P_p \leq f \cdot P_{p'}$$