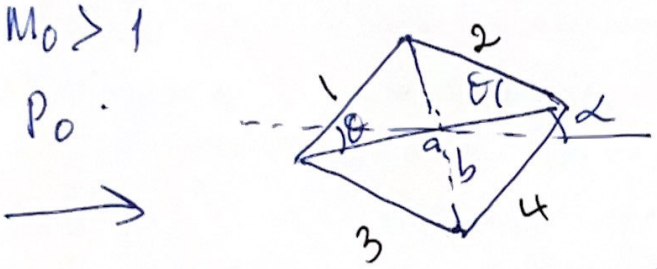
$M_0 > 1$

P_0



$$C_d = \frac{(P_1 - P_4)\sin(\theta + \alpha) + (P_3 - P_2)\sin(\theta - \alpha)}{\gamma P_0 M_0^2 \cos\theta}$$

$$C_l = \frac{(P_3 - P_2)\cos(\theta - \alpha) + (P_4 - P_1)\cos(\theta + \alpha)}{\gamma P_0 M_0^2 \cos\theta}$$