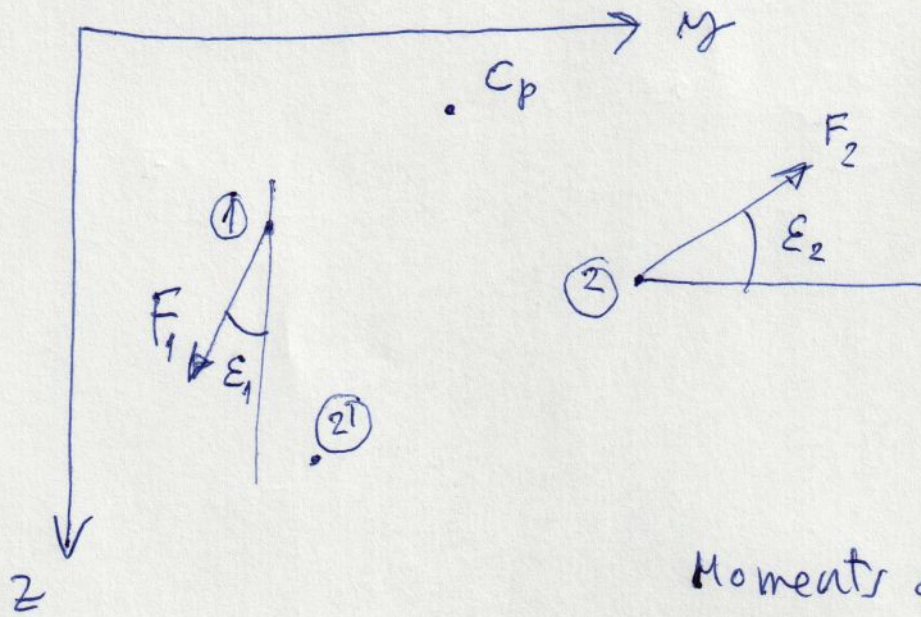


Generic force:



Moments around C_p
 \downarrow

$$\begin{aligned}
 & \downarrow - (C_{py} - 1_y) F_1 \cos \epsilon_1 \\
 & = (C_{pz} - 1_z) F_1 \sin \epsilon_1 \\
 & \quad (C_{py} - 2_y) F_2 \sin \epsilon_2 \\
 & \quad (C_{pz} - 2_z) F_2 \cos \epsilon_2
 \end{aligned}$$