



$$\underline{x}: R_{BX} + R_{AX} + F_{Ax} \cos \beta = 0$$

$$g \cdot \text{Day-Ford-Siep} = \emptyset$$

$$z: \mathbb{P}_{BZ} + \mathbb{P}_{AZ} - G - Q - F_{\text{Sied}} = \emptyset$$

$$\underline{M_x}: R_{xz}(7\alpha) + F \cos \sin p \circ \beta \alpha - F \sin t \cdot \beta \alpha - G h \alpha - Q \beta \alpha = 0$$

$$\text{My: } F \cos L \cos \beta \cdot 3a - Q \cdot a = 0$$

$$\text{Mz: } -R_{AX} \cdot f_a - F_{Ax} d \cos \beta \cdot f_a = 0$$