

If  $FR = 0$

$$\left(\frac{\lambda}{2 \cdot Y_F}\right) \cdot \left(\frac{F_R}{F_p}\right) \rightarrow \frac{0.00000388391932013849841273 \cdot F_R}{N \cdot N}$$

$$F_R := 38400 \text{ N}$$

$$\lambda = 0.504$$

$$Y_F = 1.103 \text{ N}$$

$$F_p = 59462.849 \text{ N}$$

$$\left(\frac{\lambda}{2 \cdot Y_F}\right) \cdot \left(\frac{F_R}{F_p}\right) = 0.147 \frac{1}{N}$$

$$\left(\frac{\lambda}{2 \cdot Y_F}\right) \cdot \left(\frac{F_R}{F_p}\right) = 0 \xrightarrow{\text{solve, } F_R} 0$$

How to Slove the FR value ?