



$$Z_M = R_M + sM_M$$

$$V_M = \frac{F_M}{R_M + sM_M}$$

$$F_{M1} = V_M \cdot R_M = \frac{F_M}{R_M + sM_M} \cdot R_M = F_M \cdot \frac{R_M}{R_M + sM_M}$$

$$s = j\omega : F_{M1} = F_M \cdot \frac{R_M}{R_M + j\omega M_M}$$

$$F_{M2} = N_M \cdot sM_M = \frac{F_M}{R_M + sM_M} \cdot sM_M = F_M \cdot \frac{sM_M}{R_M + sM_M}$$

$$s = j\omega : F_{M2} = F_M \cdot \frac{j\omega M_M}{R_M + j\omega M_M}$$

Dežka 'vane' pne bely

