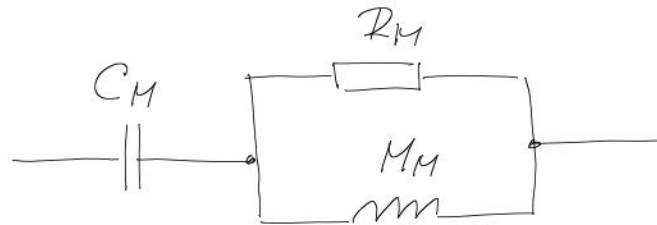
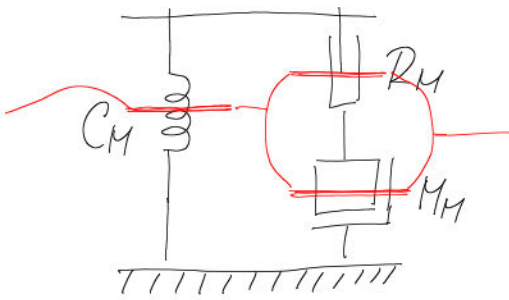


$$Z_M = Z_{M1} + \frac{Z_{M2} \cdot Z_{M3}}{Z_{M2} + Z_{M3}}$$

$$Z_M = s \cdot M_M + \frac{R_M + \frac{1}{s C_M}}{R_M + \frac{1}{s C_M}}$$



$$Z_M = Z_{M1} + \frac{Z_{M2} \cdot Z_{M3}}{Z_{M2} + Z_{M3}}$$

$$Z_M = \frac{1}{s C_M} + \frac{R_M \cdot s M_M}{R_M + s M_M}$$