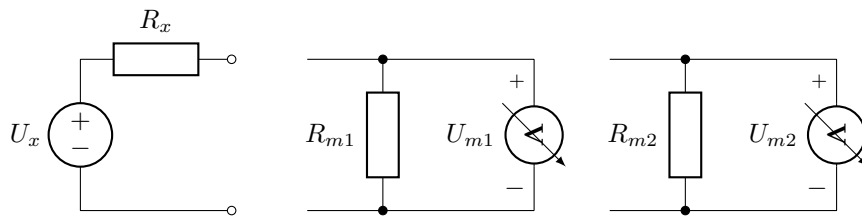


$$R_x = R_m \left(\frac{U_{m0}}{U_m} - 1 \right)$$

$$U_x = U_{m0}$$

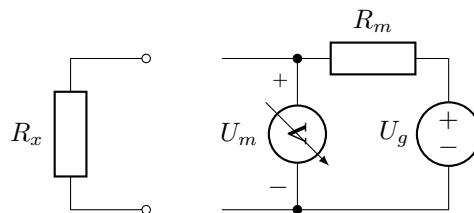
Best accuracy if $R_m \approx R_x$



$$R_x = \frac{U_{m2} - U_{m1}}{\frac{U_{m1}}{R_{m1}} - \frac{U_{m2}}{R_{m2}}}$$

$$U_x = U_{m1} \left(\frac{R_x}{R_{m1}} + 1 \right)$$

Best accuracy if $R_{m1} \approx R_x, R_{m2} \gg R_x$



$$R_x = R_m \frac{U_m}{U_g - U_m}$$

Best accuracy if $R_m \approx R_x$