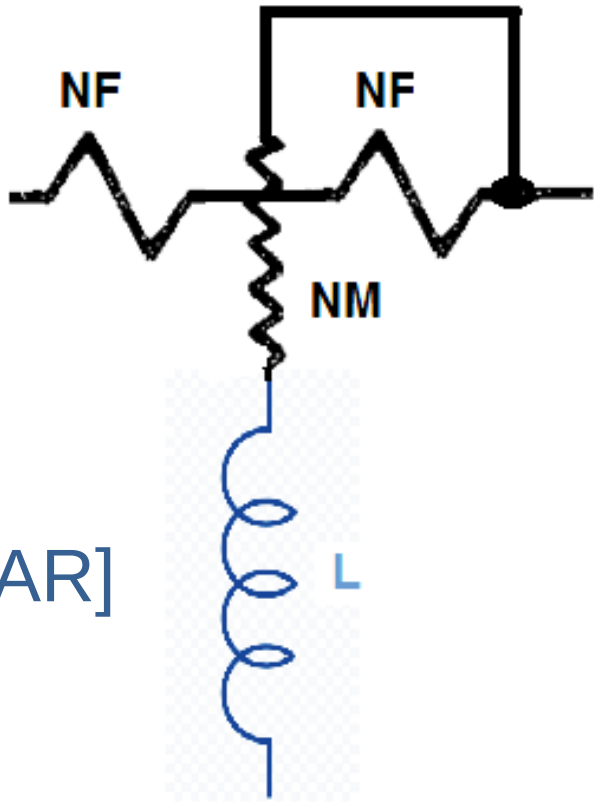
LABORATORIO DE MEDICIONES

VARMETRO O VARÍMETRO

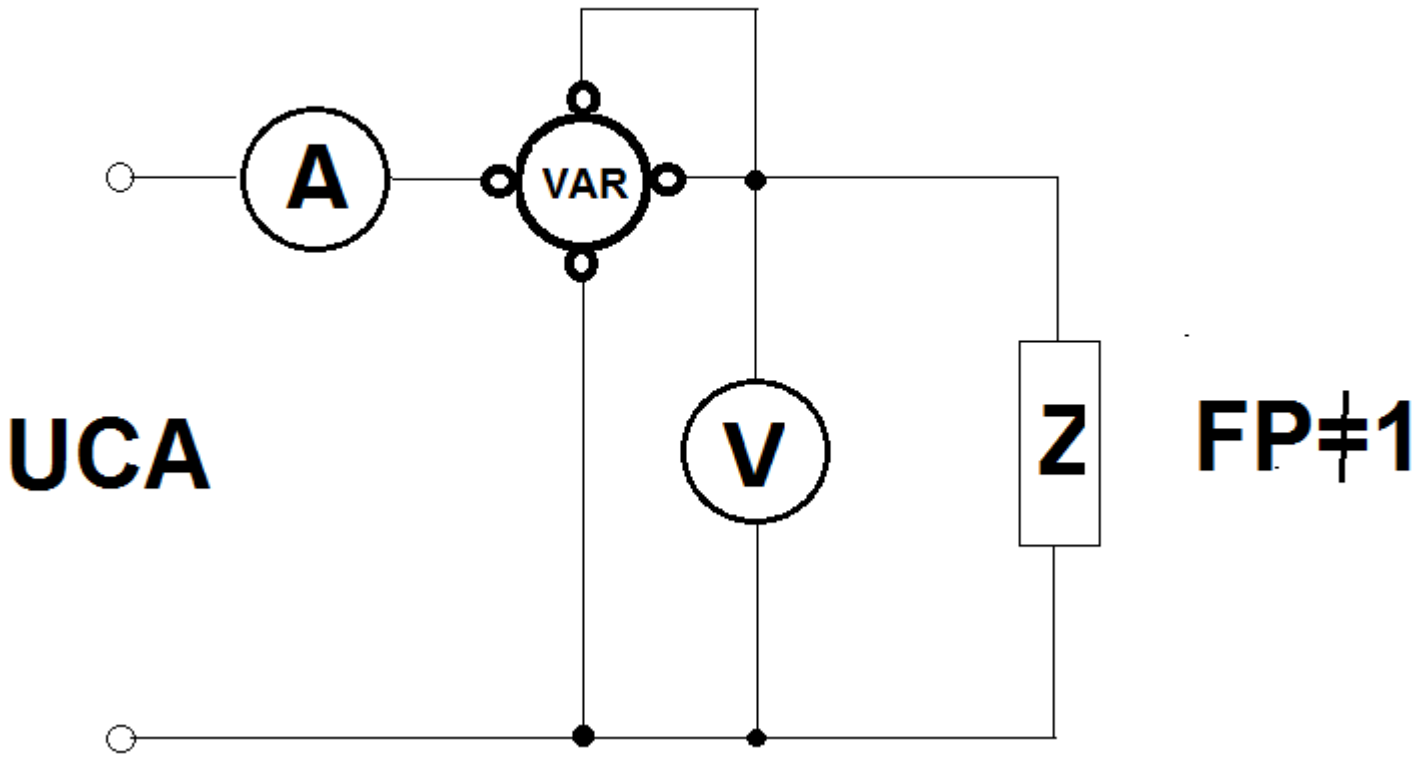
$$M = \frac{dM}{2d\theta} \cdot i \cdot I \cdot \cos\beta$$

$$\beta = (90° - \varphi)$$

$$M = \frac{dM}{2d\theta} \cdot U \cdot I \cdot \operatorname{sen}\varphi = K_Q \cdot Q\ [VAR]$$

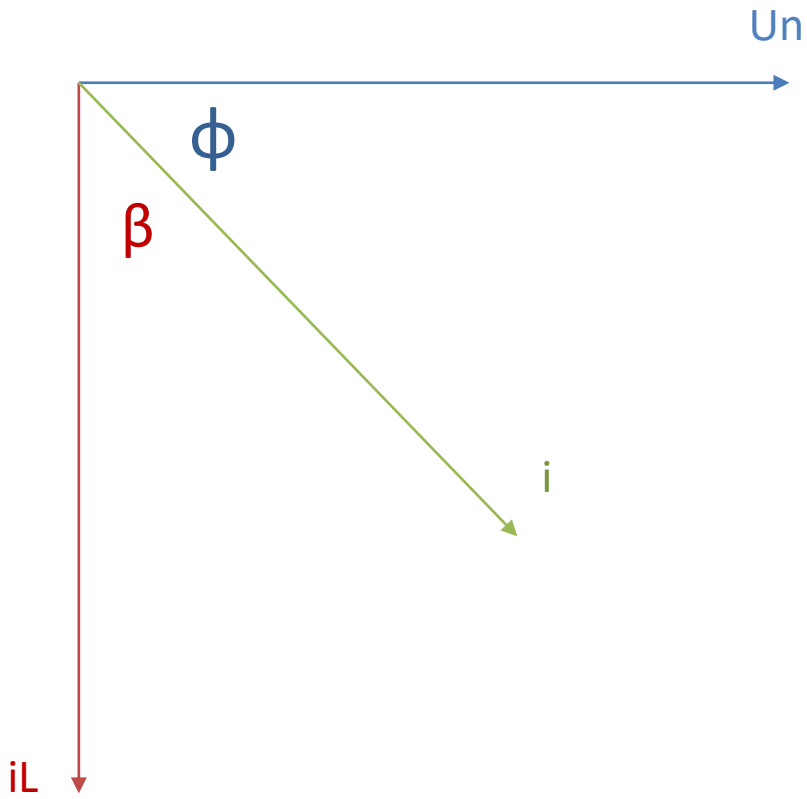


LABORATORIO DE MEDICIONES



LABORATORIO DE MEDICIONES

FASORIAL



LABORATORIO DE MEDICIONES

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