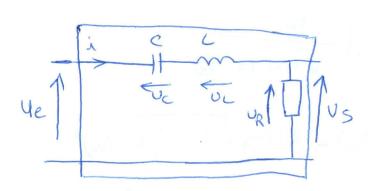
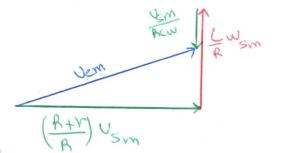
filhe passe bande



P.: Equation différentielle en fonc de Ve et vs

Loi des mailles



pythagore:

$$= \left(\frac{R+r}{R}\right)^{2} \left(1 + \left(\frac{R}{R+r}\left(\frac{L}{R}w - \frac{1}{R(w)}\right)^{2}\right) V_{SM}$$

$$\frac{V_{SM}^2}{V_{em2}} = \frac{\left(\frac{R}{R+r}\right)^2}{\left(1 + \left(\frac{LW}{R+r}\right) - \frac{1}{(R+r)W}\right)^2}$$