

$e(t)$



$s(t)$



Entrée

Sortie

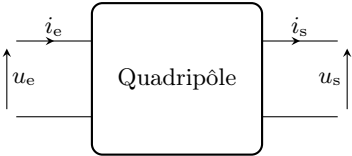
i_e

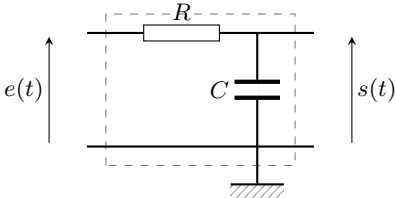
i_s

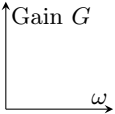
u_e

Quadripôle

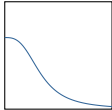
u_s



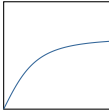




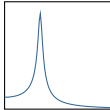
Passe-Bas



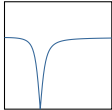
Passe-Haut

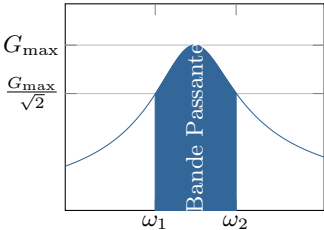


Passe-Bande

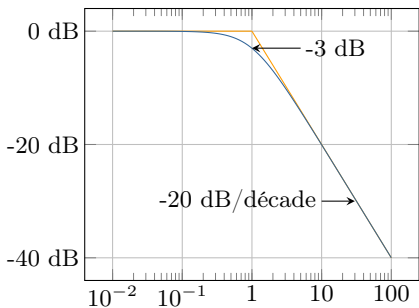


Coupe-Bande

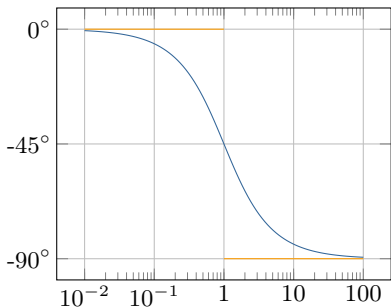


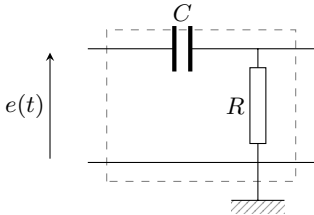


$$G_{\text{dB}} = f(\omega/\omega_c)$$



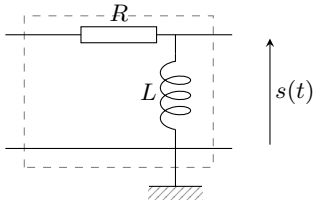
$$\phi_{s/e} = f(\omega/\omega_c)$$



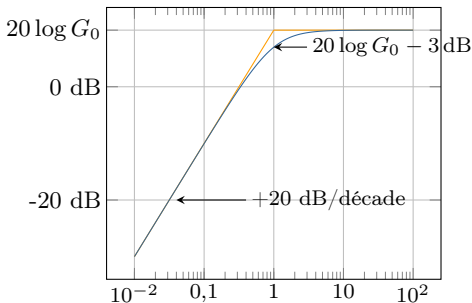


$s(t)$

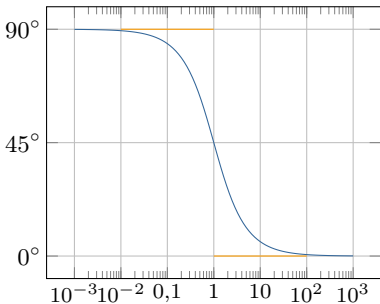
$e(t)$



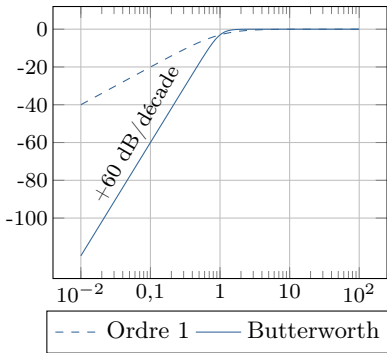
$$G_{\text{dB}} = f(\omega/\omega_c)$$

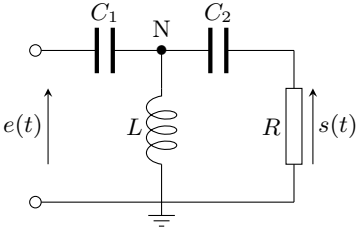


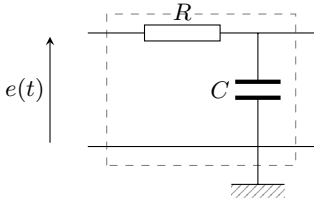
$$\phi_{s/e} = f(\omega/\omega_c)$$



$$G_{\text{dB}} = f(\omega/\omega_c)$$

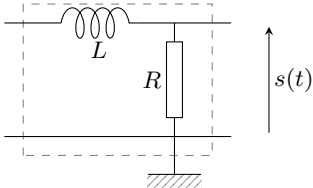




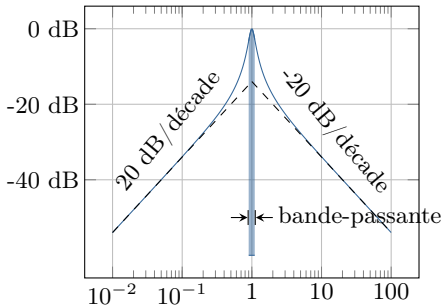


$s(t)$

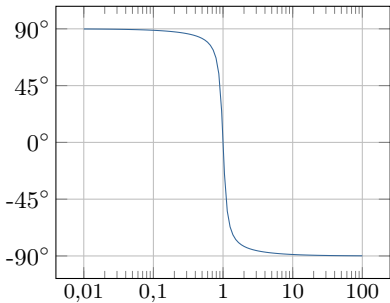
$e(t)$

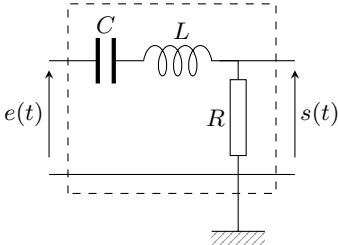


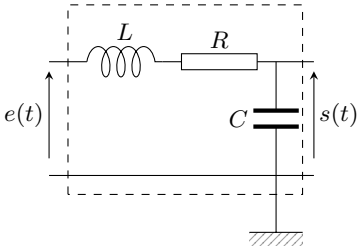
$$G_{\text{dB}} = f\left(\frac{\omega}{\omega_0}\right)$$



$$\phi_{s/e} = f(\omega/\omega_0)$$







$$G_{\text{dB}} = f\left(\frac{\omega}{\omega_0}\right)$$

