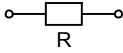
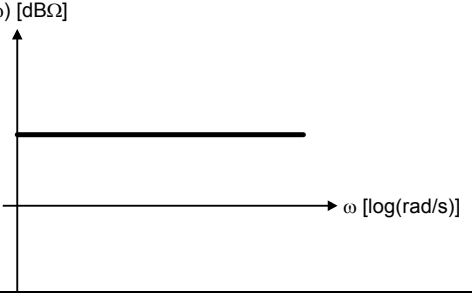
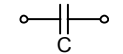
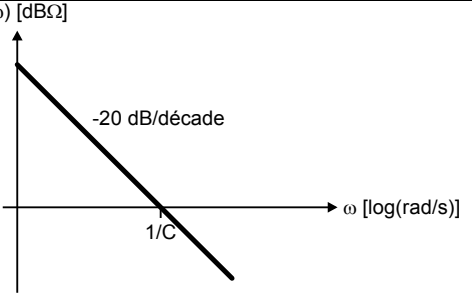
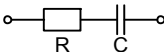
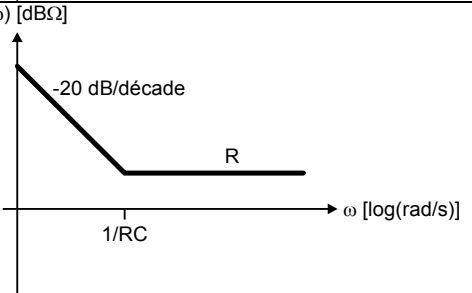
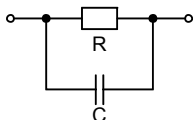
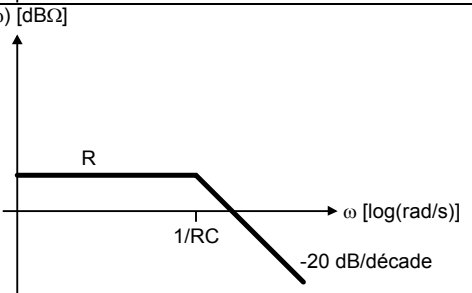
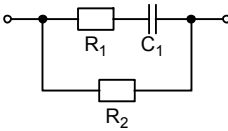
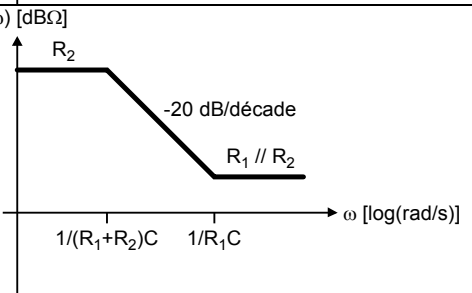
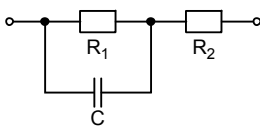


# Impédances de circuits simples

Circuit	Equation	Impédance $\underline{Z}(j\omega)$ Fonction
	$R$	
	$\frac{1}{j\omega C}$	
	$\frac{1 + j\omega RC}{j\omega C}$	
	$\frac{R}{1 + j\omega RC}$	
	$R_2 \frac{1 + j\omega R_1 C}{1 + j\omega (R_1 + R_2) C}$	
	$(R_1 + R_2) \frac{1 + j\omega \frac{R_1 R_2}{R_1 + R_2} C}{1 + j\omega R_1 C}$	