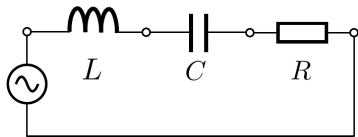


RLC直列回路のインピーダンス特性



$$Z = j \left(\omega L - \frac{1}{\omega C} \right) + R$$

$L = 1 \text{ [mH]}$
 $C = 10 \text{ [}\mu\text{F]}$
 $R = 1 \text{ [}\Omega\text{]}$

