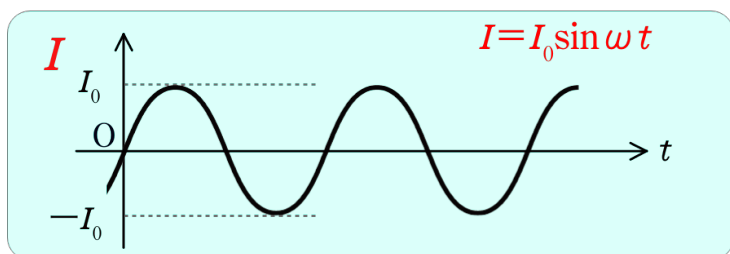
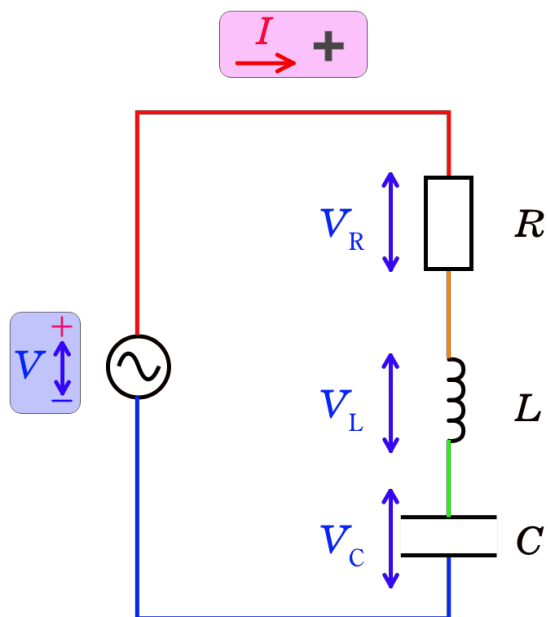


☆RLC直列回路



$$I = I_R = I_L = I_C = I_0 \sin \omega t$$

$$V = V_R + V_L + V_C$$

$$A \sin \theta + B \cos \theta = \sqrt{A^2 + B^2} \sin(\theta + \alpha)$$

$$\text{ただし, } \tan \alpha = \frac{B}{A}$$