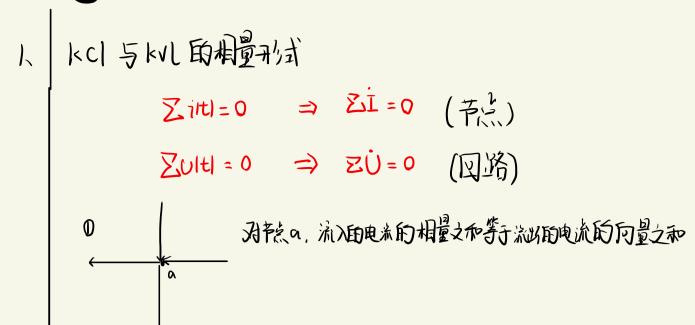
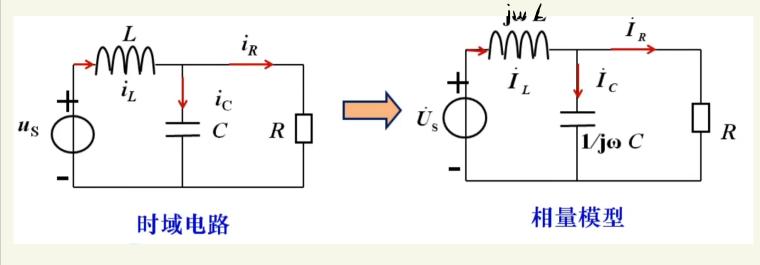
电路的相望模型



2、 电路相量模型



附切写
$$\begin{cases} i_{L} = i_{c} + i_{R} \\ \text{ Who off } \end{cases}$$

$$\begin{cases} i_{L} = I_{C} + i_{R} \\ \text{ Muli} + i_{C} = I_{C} \end{cases}$$

$$\begin{cases} i_{L} = I_{C} + i_{R} \\ \text{ Muli} + i_{C} = I_{C} \end{cases}$$

$$\begin{cases} i_{R} = \frac{1}{j_{R}} i_{C} \end{cases}$$

$$\begin{cases} Ri_{R} = \frac{1}{j_{R}} i_{C} \end{cases}$$

$$\begin{cases} Ri_{R} = \frac{1}{j_{R}} i_{C} \end{cases}$$