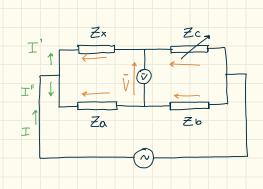


PONTE DI WINSTON



Voglio
$$\overline{V}=0$$
 mo $\overline{V}=\overline{V}_c-V_b$
Con $\begin{cases} \overline{V}_c=Z_c\cdot I'' \\ \overline{V}_b=Z_b\cdot I' \end{cases}$

$$e \int I' = \frac{E}{c + x}$$

$$\int \overline{V_c} = \frac{c \cdot E}{c + x}$$

$$\int \overline{V_b} = \frac{c \cdot E}{c + x}$$

$$\overline{V_b} = \frac{b \cdot E}{a + b}$$

$$\frac{C + Cb}{b} - c = x \qquad - 0 \qquad \frac{Ca + Cb - Cb}{b} = x \qquad 0 \qquad x = \frac{Ca}{b} = 0 \qquad \frac{\dot{z} \times \dot{z}_b = \dot{z}_c \cdot \dot{z}_a}{\dot{z}_b} \qquad \frac{\dot{z}_b \cdot \dot{z}_b}{\dot{z}_b} = \frac{\dot{z}_b \cdot \dot{z}_b}{\dot{z}_b} \qquad \frac{\dot{z}_b \cdot \dot{z}_b}{\dot{z}_b} = \frac{\dot{z}_b$$

Vouaglianza valida quando

$$\begin{cases} ReP(\dot{z}_x \dot{z}_b) = ReP(\dot{z}_a \dot{z}_c) \\ I_mP(\dot{z}_x \dot{z}_b) = I_mP(\dot{z}_a \dot{z}_c) \end{cases}$$