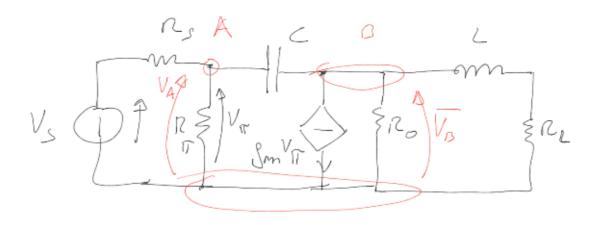
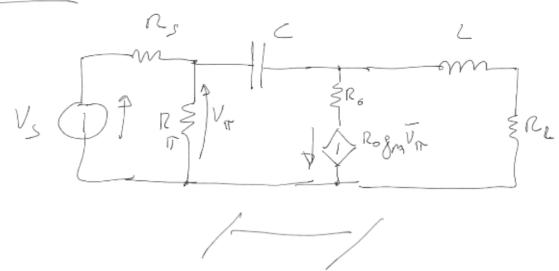
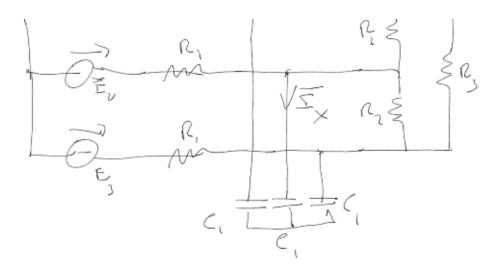
Lezione 33

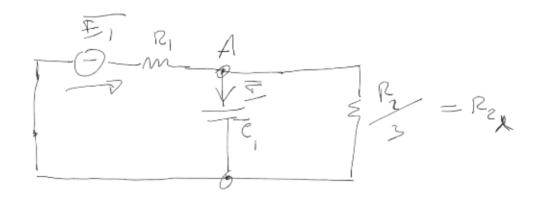


ANELIN



Eserdio





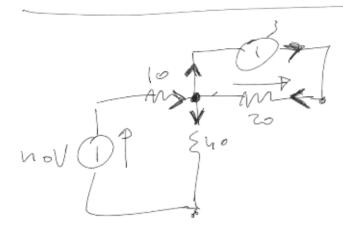
Norsi

$$\begin{bmatrix} \frac{1}{R_1} + 3\omega c_1 + \frac{1}{R_2} \end{bmatrix} \begin{bmatrix} \overline{V}_A \end{bmatrix} = \begin{bmatrix} \overline{F}_1 \\ \overline{R}_1 \end{bmatrix}$$

$$\overline{T} = \frac{\overline{V}_A}{3\omega c} = \underbrace{\begin{bmatrix} 3\omega q \cdot \overline{V}_A \end{bmatrix}}_{3\omega c}$$







$$T = \frac{10}{10 + ho}$$