

Cambinomos blove de A a By mos que do que:

R2
$$=$$
 Com $T_0 = 1, 2A$.

Queromos hollor la $T_{mduckoncial}$.

 $T(t) = T_0 e^{-t \frac{R_2}{L}}$.

 $T_0 = \frac{E}{R_1}$.

 $T(t) \frac{R_1}{E} = e^{-t \frac{R_2}{L}}$.

 $L = \frac{t R_2}{T(t) R_1}$.

 $L = 0.15 exp. 1.72$

$$L = \frac{O_{1}S_{exg}}{I_{1}S_{exg}} = \frac{O_{1}S_{1}}{I_{1}S_{2}} = \frac{O_{1}S_{1}S_{1}}{I_{1}S_{2}S_{2}} = \frac{O_{1}S_{1}S_{1}}{I_{1}S_{2}S_{2}} = \frac{O_{1}S_{2}S_{1}}{I_{1}S_{2}S_{2}S_{2}S_{2}S_{2}S_{2}S_{2}}$$