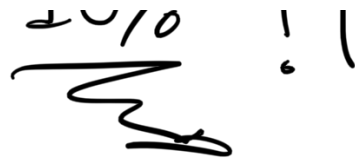


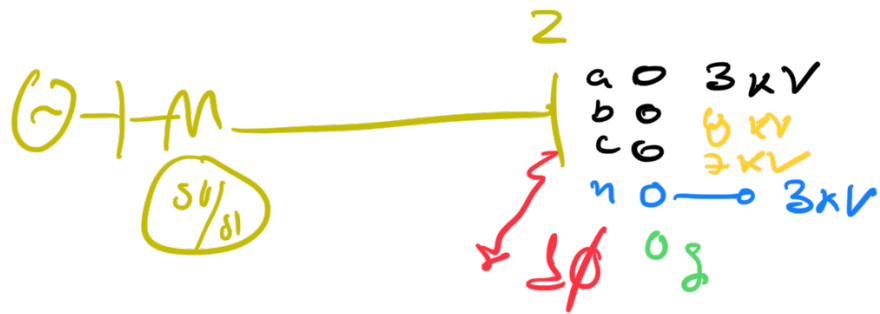
* $\sigma_{\phi} = 5.8^\circ$ \hookrightarrow Neph. \overline{DF}
 * $\% \Delta r_{1p} = 3.5\%$ \hookrightarrow engañoso

$$\begin{array}{l} \Delta P_{3\phi} = 210 + j429 \text{ kW} \\ \Delta P_{4n} = 220 + j436 \\ \Delta P_{1\phi} = 199 + j408 \end{array} \quad \left| \quad \begin{array}{l} \text{on GHe} \\ \underline{\underline{=}} \\ \eta = \frac{\omega_o}{\omega_i} \\ \text{error def} \\ \underline{20 \text{ kW}} = 1.1\% \end{array} \right.$$

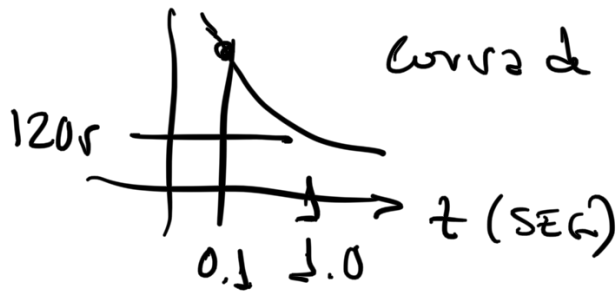
200 kW



$$I_{cc}^{10} = 3.5 \text{ kA}$$



$$t = \frac{2D}{\left(\frac{I_{cc}}{I_p}\right)^B - 1} = \frac{0.14 \times 0.1}{\left(\frac{3.5 \text{ k}}{0.1}\right)^{0.02} - 1} = 8$$



Curva de depreciação