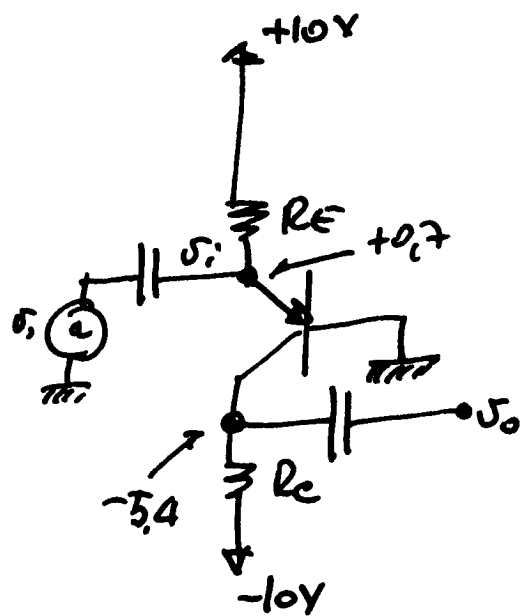


box a mano - regime dinamico.
in D.P.

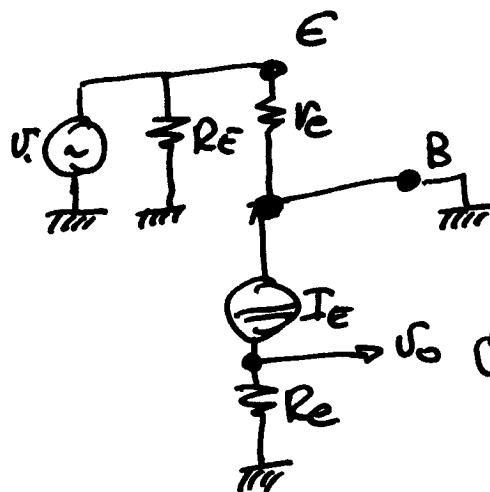
$$R_E = 10 \text{ k}\Omega \quad \& \quad I_E = 0,93$$

dinamica tra 0,7 e -5,4

$$R_C \sim 5 \text{ k}\Omega$$



Modello:



$$\textcircled{1} \frac{v_i}{R_E} \rightarrow 0$$

$$\textcircled{2} \frac{v_i}{R_E} \approx I_E \approx I_C$$

$$\textcircled{3} v_o = \frac{v_i}{R_E} \cdot R_C$$