-> Degias Ativa

## - Modelo de Pequeur Sinais (Modelate que Rhear)

$$\frac{J_{Co}}{J_{Sexp}} = \frac{J_{Sexp}}{J_{T}} \left( \frac{V_{BE}}{V_{T}} \right) \left( \frac{1}{V_{A}} \right)$$

$$\frac{J_{Co}}{J_{Sexp}} = \frac{J_{Sexp}}{J_{T}} \left( \frac{V_{BE}}{V_{T}} \right)$$

$$\frac{J_{Co}}{J_{A}} = \frac{J_{Co}}{J_{A}} = \frac{J_{Sexp}}{J_{A}} \left( \frac{V_{BE}}{V_{T}} \right)$$

$$\frac{J_{Co}}{J_{A}} = \frac{J_{Co}}{J_{A}} = \frac{J_{Sexp}}{J_{A}} \left( \frac{V_{BE}}{V_{T}} \right)$$

Levando-se en conta o efeit Early

Desidencia Basa Encisos