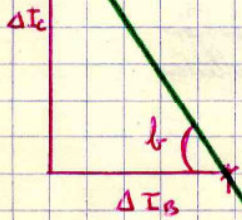


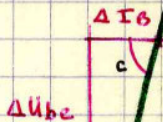
$$\text{tg } \hat{b} = \frac{\Delta I_c}{\Delta I_b} = \beta$$

h_{21e}



$$\text{tg } \hat{a} = \frac{\Delta I_c}{\Delta U_{ce}} = h_{22e}$$

$$\text{tg } \hat{c} = \frac{\Delta U_{be}}{\Delta I_b} = h_{11e}$$



$$\text{tg } \hat{d} = \frac{\Delta U_{be}}{\Delta U_{ce}} = h_{12e}$$

entree

U_{be}

Transfert des tensions