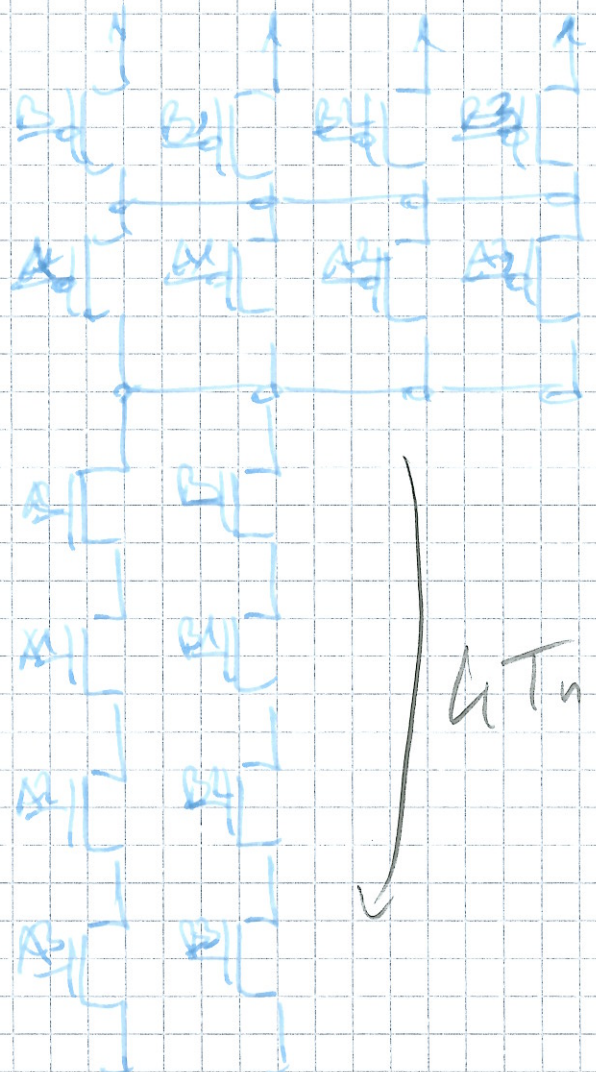


AA0143 hand AA0144
user

paper work

$$X \equiv \begin{bmatrix} 2 & 1 \\ 2 & 0 \end{bmatrix}$$

$$B \equiv \begin{bmatrix} 2 \\ 2 \end{bmatrix}$$



$\rightarrow \sigma_{T_A}$

$\rightarrow \sigma_{T_n}$