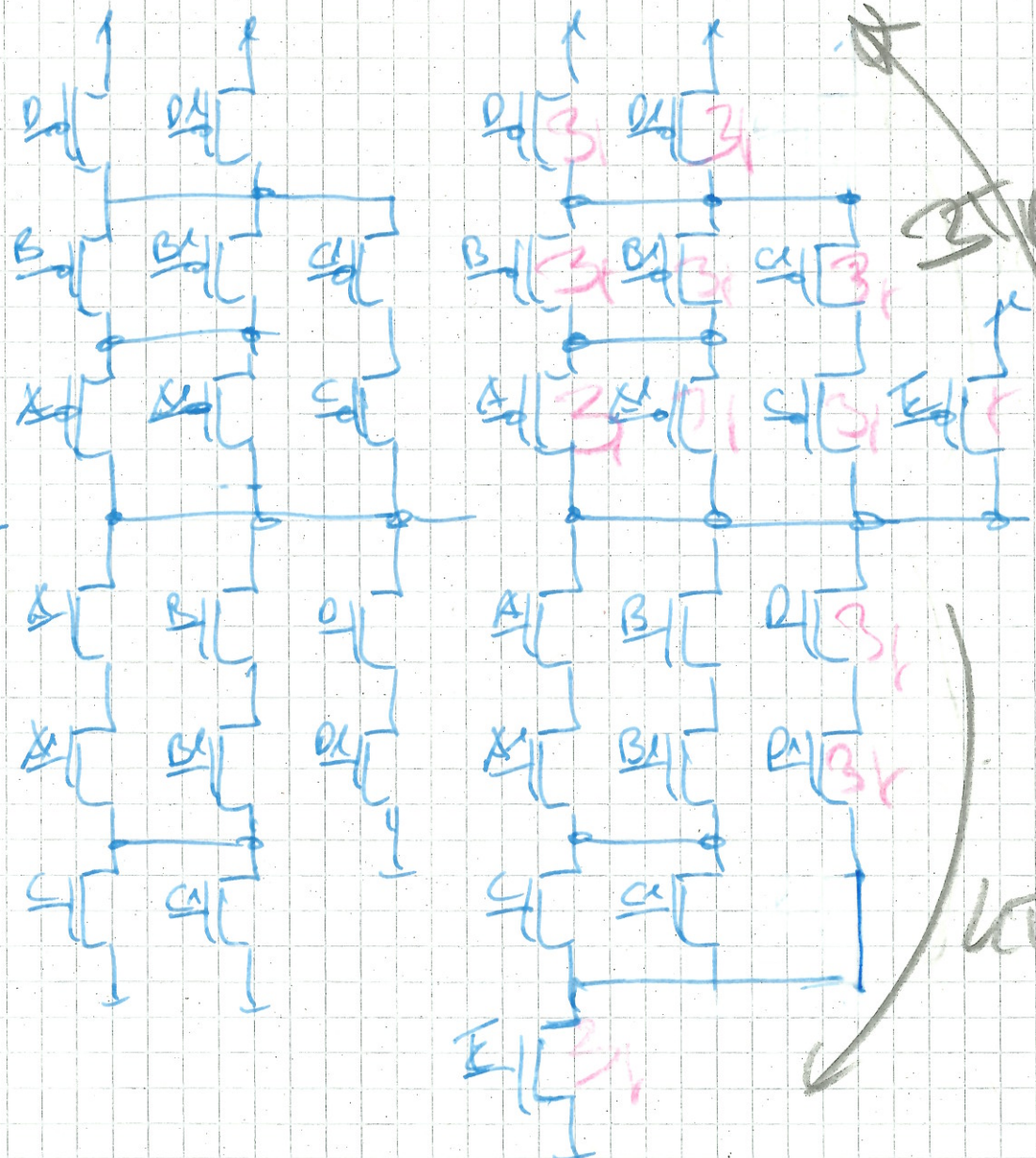


AA00AA012222 $\xrightarrow{\text{pu char.}}$ AA00A10A12222

541

trans

power



$$A = \begin{bmatrix} 2 & 1 & 2 & 2 & 2 \\ 2 & 1 & 2 & 2 & 2 \\ 2 & 1 & 2 & 2 & 2 \end{bmatrix}$$

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

$$C = \begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix}$$

$$D = \begin{bmatrix} 8 \\ 8 \\ 8 \end{bmatrix}$$

Section on 22

circuits on 22

of a dead circuit

let