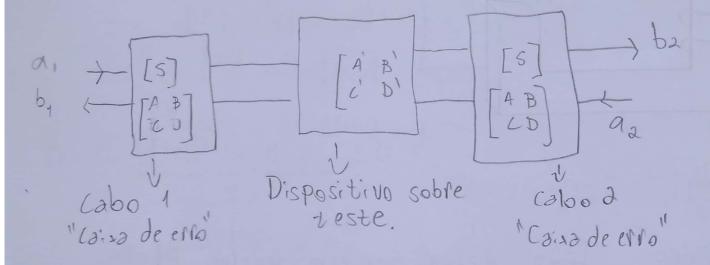
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Thru Exemplo 1: 1RL



A = (1+0)(1-0)+1=1 B = (1+0)(1+0)-1=0

 $C = \frac{1}{20} \frac{(1-0)(1-0)-1=0}{2} \quad D = \frac{1-0}{2} \frac{(1+0)+1=1}{2} \quad M_{ABCD} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$

MABOD=identidade à Thru não interfere!

Exemplo 3: IRL Line

Sai=e S₁₂=e S₁₁=S₂₂=0

S=
$$\begin{bmatrix} 0 & e^{3/2} \\ e^{3/2} & 0 \end{bmatrix}$$
 A= $\begin{bmatrix} (1+0)(1-0) + e^{3/2} - \theta^2 \\ 2e^{-3/2} & 0 \end{bmatrix}$

B= z_0 $\underbrace{(1+0)(1+0) - e^{3/2} - \theta^2}_{2e^{-3/2}} = 0$

C= $\begin{bmatrix} (1+0)(1-0) - e^{3/2} - \theta^2 \\ 2e^{-3/2} & 0 \end{bmatrix}$

D= $(1-0)(1+0) + e^{-3/2} - e^{-3/2}$

MABCD= $\begin{bmatrix} e^{3/2} & 0 \\ 0 & e^{3/2} \end{bmatrix}$

O sinal e' openos Margon multiplicado pelo foto e

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