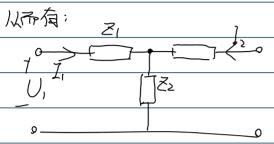
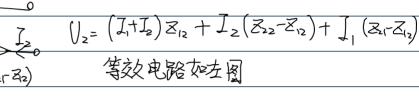
二端口等效电路关系

Tuesday, December 5, 2023 8

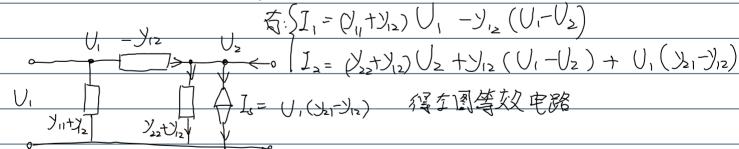
①: 2参数等效电路;





②丫参数:同理有:在古侧加曼控电流源:

$$\begin{array}{c|c}
I_1 & U_1 & \searrow & U_2 \\
U_1 & \chi_1 & \chi_3 & \chi_3 & \chi_2
\end{array}$$



$$\frac{J_{2} = h_{21} \dot{J}_{1} + h_{22} \dot{U}_{2}}{h_{12} \dot{U}_{2}}$$

$$\frac{J_{1} = h_{21} \dot{J}_{1} + h_{22} \dot{U}_{2}}{h_{12} \dot{U}_{2}}$$

$$\frac{J_{2} = h_{21} \dot{J}_{1} + h_{22} \dot{U}_{2}}{h_{12} \dot{U}_{2}}$$

$$\frac{J_{2} = h_{21} \dot{J}_{1} + h_{22} \dot{U}_{2}}{h_{22} \dot{U}_{2}}$$

