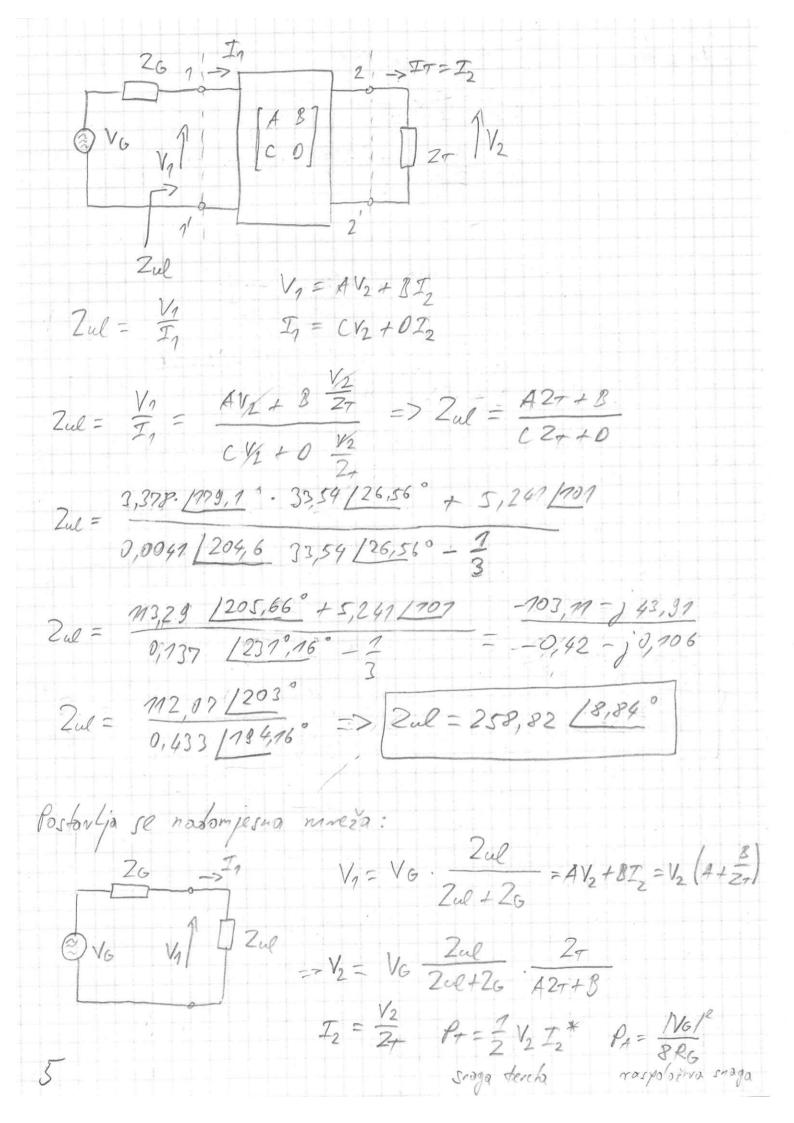


Ukufna ABCO mohico $\begin{bmatrix} 1 & 16,246 / -90^{\circ} \\ 0 & 1 \end{bmatrix} \cdot \begin{bmatrix} 3 & 1 \\ 0 & 1/3 \end{bmatrix} \cdot \begin{bmatrix} 1 & 0 \\ 0,0725 / 24,6 & 1 \end{bmatrix} \cdot \begin{bmatrix} -7 & 0 \\ 0 & -1 \end{bmatrix}$ 3 1+5,475 1-307 1+5,145 [-00 = 1-15,145 = \12+5,1452 arction -5,145 (IV. kvadrom = 5,241 /-79° -3 + 0,065 [925,6° 5,247 [10] 1 0,0041 /204,6 -3+0,065 (co 125,6+j sin 125,6) =-3-0,038+j0,053 =-3,38+10,053 - 3,3787 /179,7° Konaina ALCO matrica 3,398 /179,10 5,241 0,0041 /2046



Snown predand mrezi na skeraljhama 1-1': $P_{2-1}' = \frac{1}{2} V_1 \cdot I_1 *$ $I_1 = \frac{V_2}{2ue}$