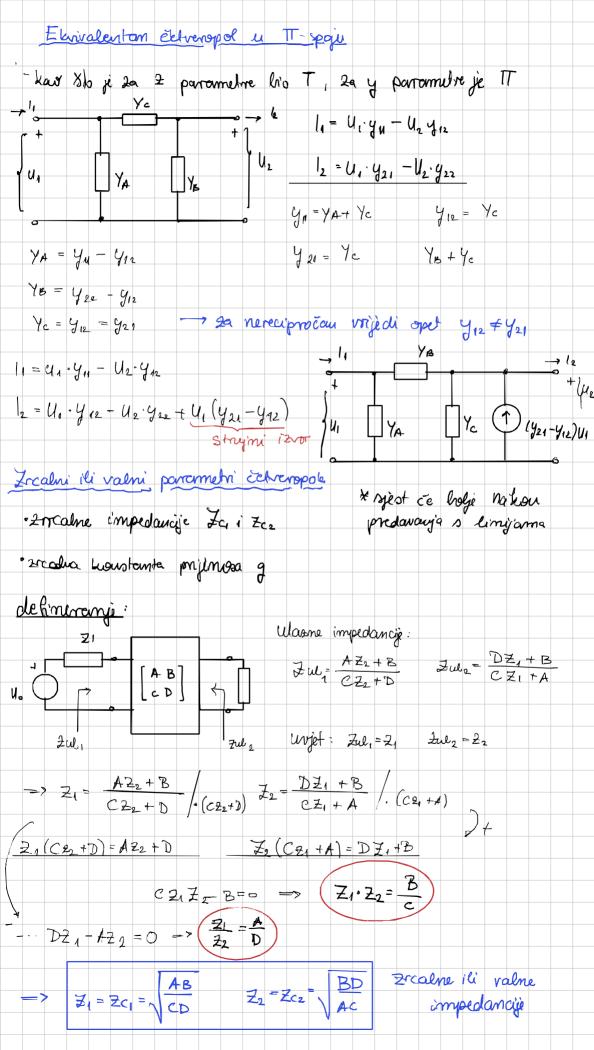
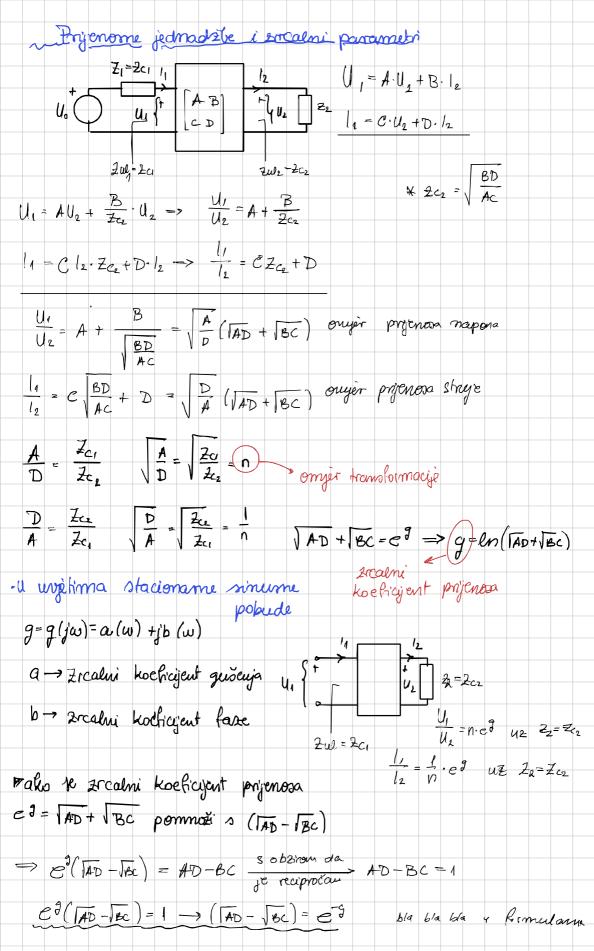
Colverapoli II. dio - dua activeropola su elevivalentos also miharom mediesolmoni Zamjenom STRUJE I NAPONI NA PRIKLJUŽNICATIA ostaju sepnomjegeni Elevivalentini četveropoli u T-spoju - svatem recipročnou četveropolu zadanou z-parametrine mojuće je odroditi derivalentni Ectropopol u T-spoju 2 - 12 U1= 11-21-12-212 Uz = 1, 221 - 12 222 Zu= Zn+Zc = Zc 1' ZA = Z1 - 7/12 Zz1 = Zc Zz = Zp+Zc ZB = Z22 - Z12 Zc = Z12 = Z21  $\rightarrow$  ako četveropol nije reciproxam  $Z_{12} \neq Z_{21}$ U1= 11-21-12-212 U1=11-211-12-712 Inismo nista Uz = 1, 221 - 12 Z22 Uz=1,212 - 12 +222 + [1(221-212) Zeznuli napousui izvor 11 2A= 211-212 





 $U_1 = n \left( U_2 \cdot ehg + I_2 \cdot Z_{c_2} \cdot ehg \right)$   $U_1 = n \left( U_2 \cdot ehg + I_2 \cdot ehg \right)$   $U_2 = Z_2 = Z_{c_2}$   $U_3 = n \left( U_2 \cdot ehg + I_2 \cdot ehg \right)$ 

Prijeneme jednadste

