OE - konzultacije

22. svibnja 2020.

PAVIC-FRAJA 2.010 X-TEST M

ucrtamo ref. smjer struje kroz lijevu petlju iznosa 1/(1+1) = 0.5 A i prema tome polaritete napona na otpornicima

u desnoj petlji struju diktira strujni izvor i samo prema tome ucrtamo polaritete napona na otporniku R3

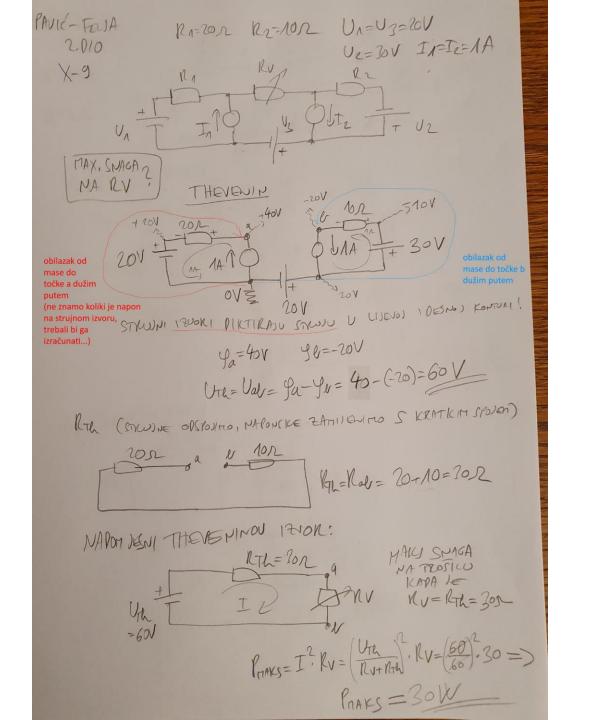
na R2 je iznos pada napona 1*0.5=0.5 V na R1 je iznos pada napona 1*0.5=0.5 V na R3 je iznos pada napona 1*1=1 V

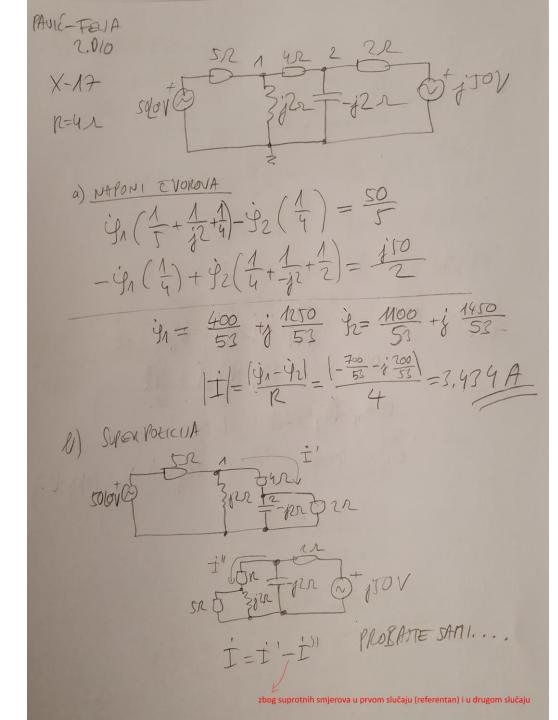
dalje prolazimo od referentne točke (uzemljenja) do A, odnosno B i pratimo što se događa s potencijalom

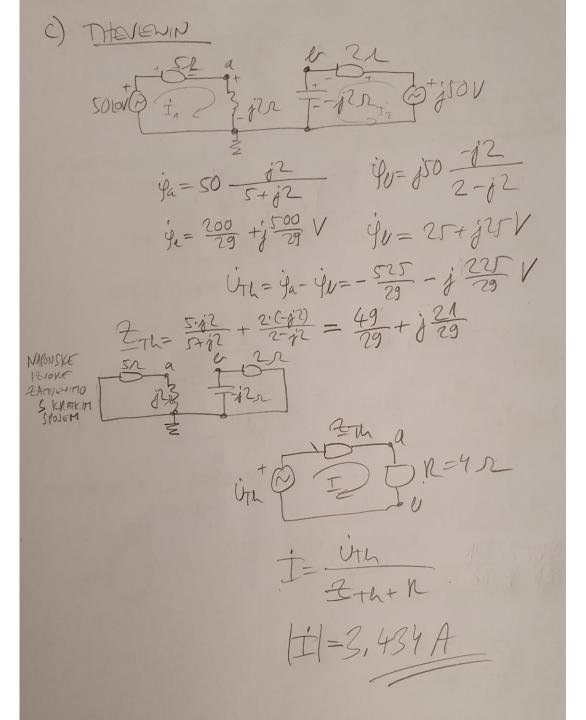
10.5V TEATER OV OV EN TON OVER EN TON OV

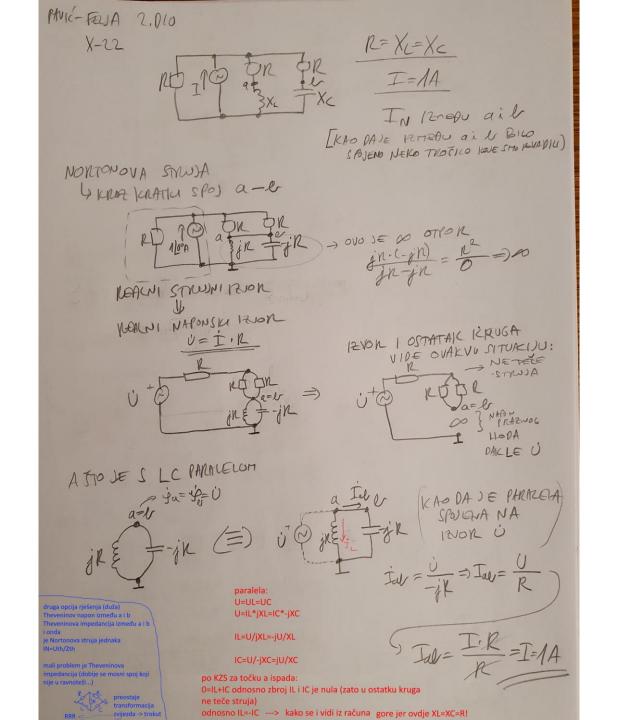
VAR= 4A-9B=-0.5-(-1)=-0.5+1-0.5V

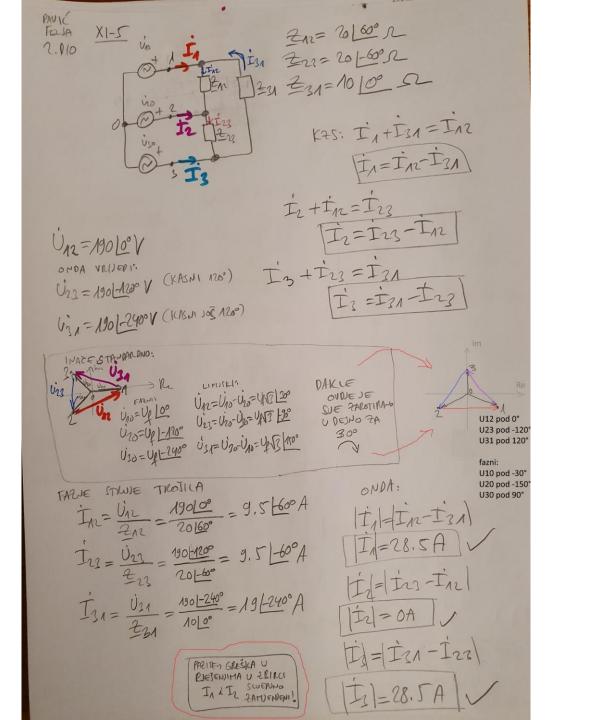
0,5V, + NA A

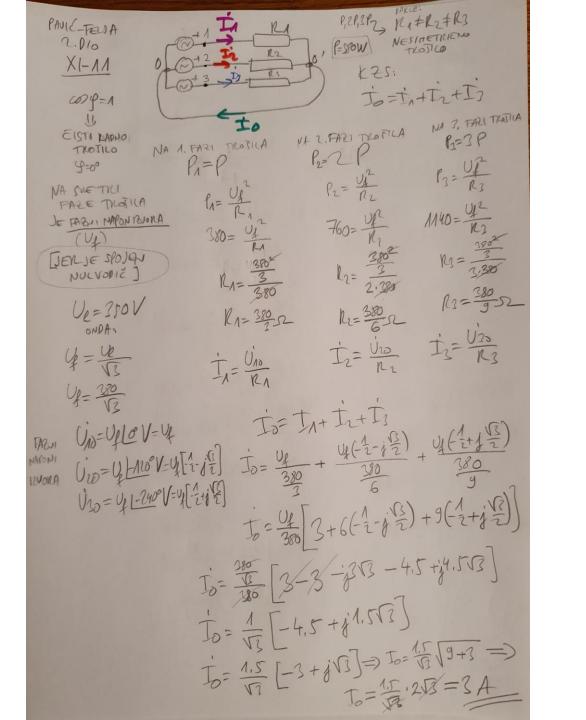


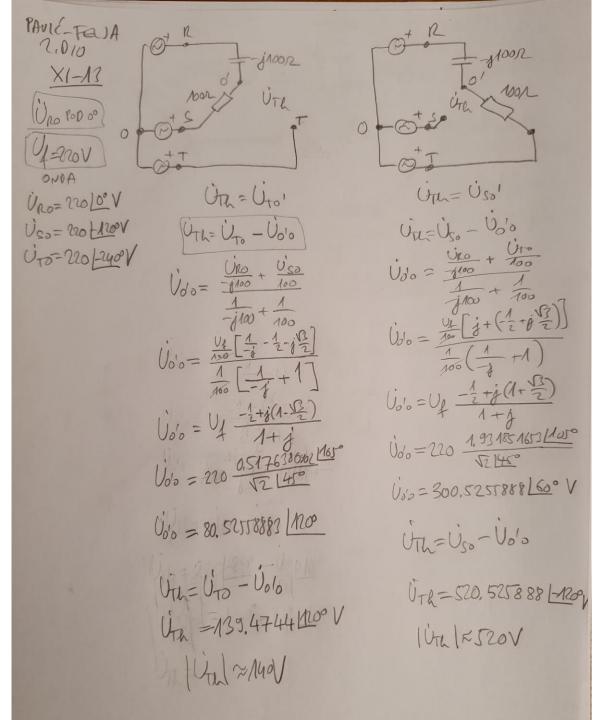


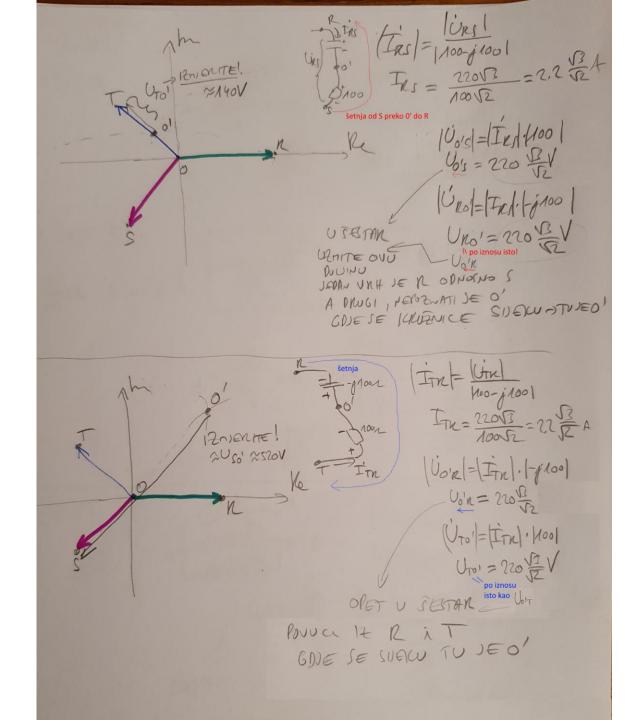


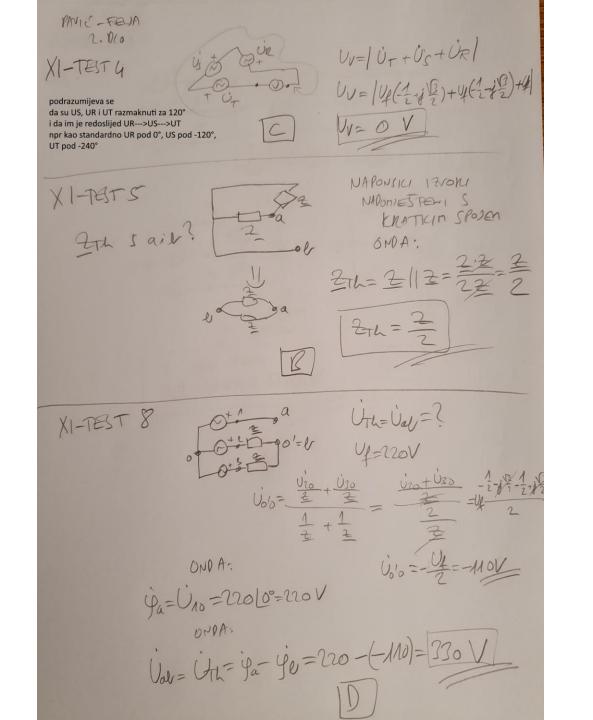


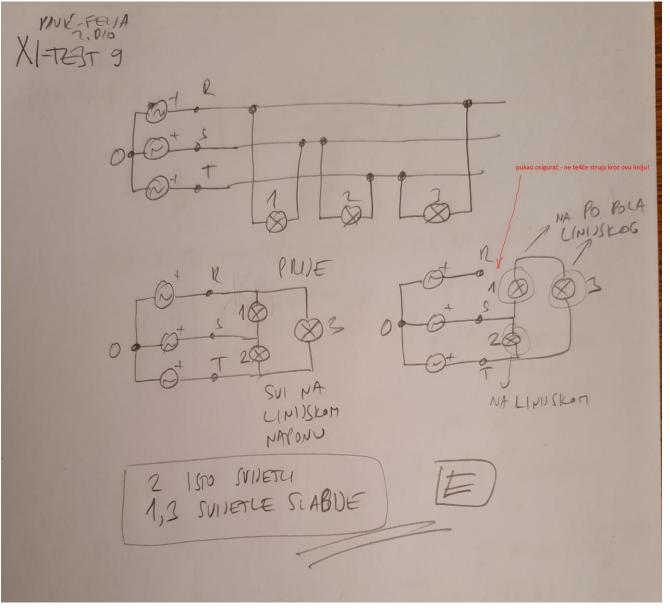






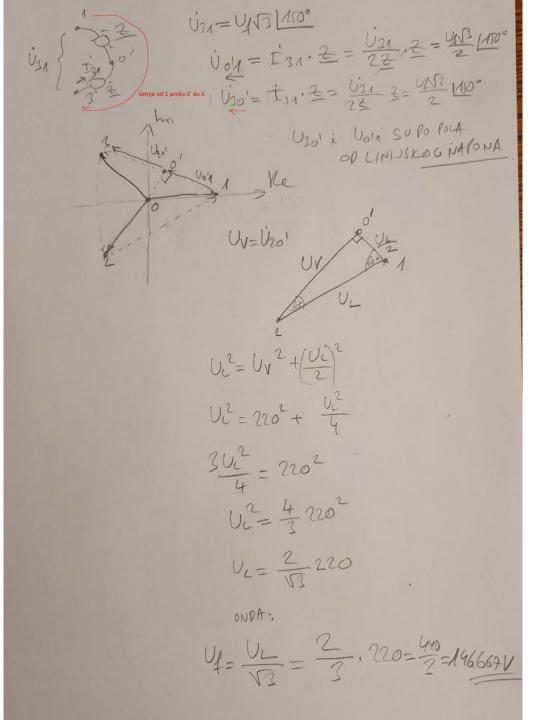


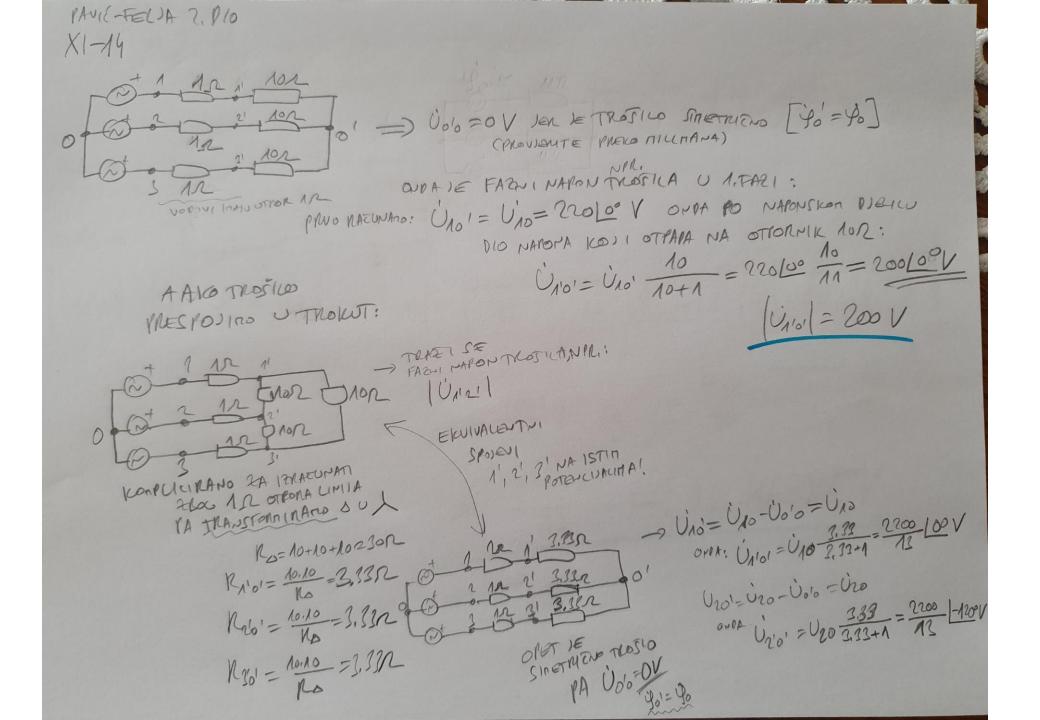




PANIC-TONA 2.010 XI-TESTAL ALO PRESPOSMO TROPUT (1005POSMO NOC-VODIZ) RSMETRICUS TROTILO O TROKUTU PA JE IL=VI, Iforwaria) ULINIJSKO If CTROTICATE PAKLE; STAWA PORAKTE 3 PUTA!

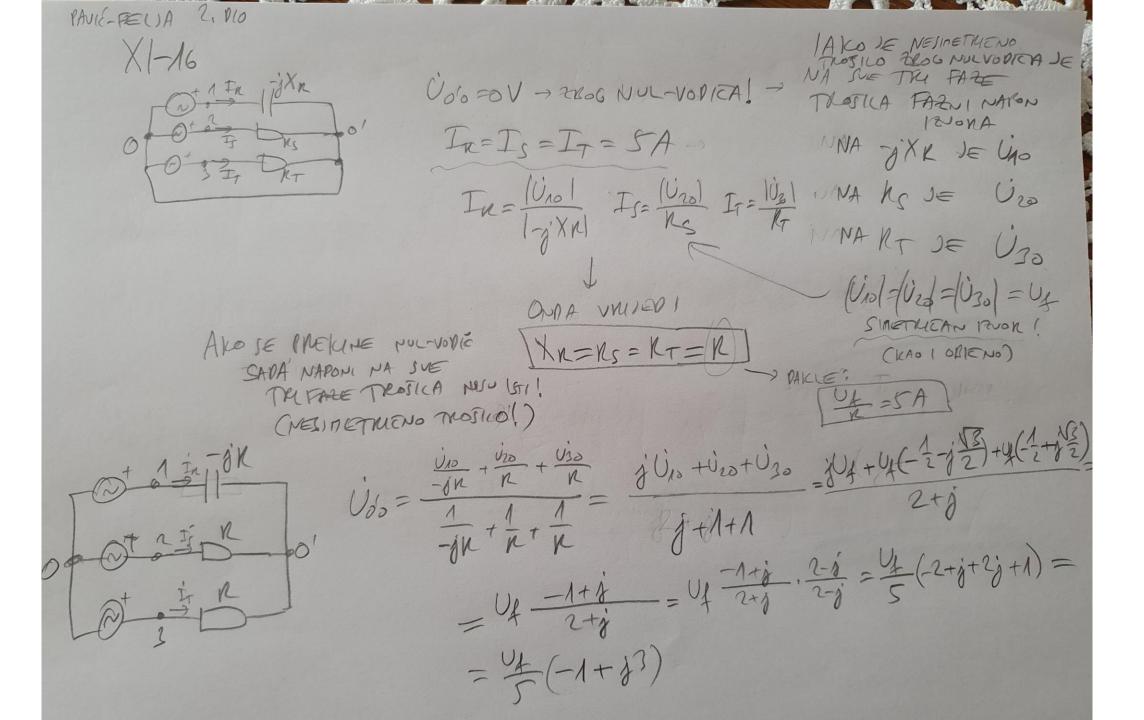
PAVIC- FELLA 2.010 XI-TEST 10 Uv=220V Uv= Vrol U60= U1 [1+1/2] U00= 4(+j 12) Uro = Uro - Uo'o 220= 4(-1-12)-4(1+13) 220= 1/2 -1-1/2 -12-1/2 220 = 4 -15-j15 [3] = 4 15 [1-j13] 220 = 4.15 (+3 =) Uf = 220 = 146.667 V





$$\frac{90'=90}{10} \rightarrow 1A \quad U_{10} = U_{10}' = \frac{1200}{12} \quad 00$$

$$\frac{100}{12} = \frac{100}{12} \quad 00$$



$$\begin{aligned} \dot{V}_{N} &= \dot{V}_{N} - \dot{V}_{N} - \dot{V}_{N} = \dot{V}_{N} - \dot{V}_{$$