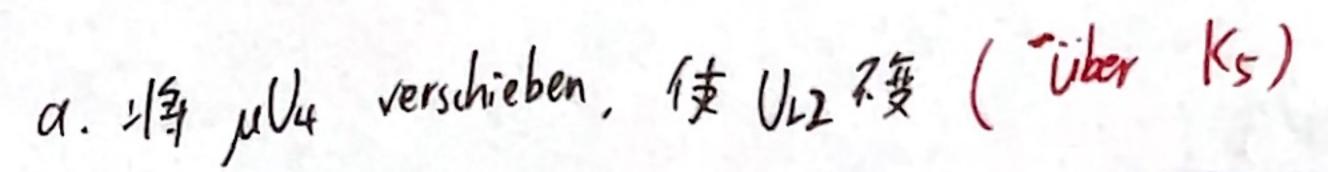
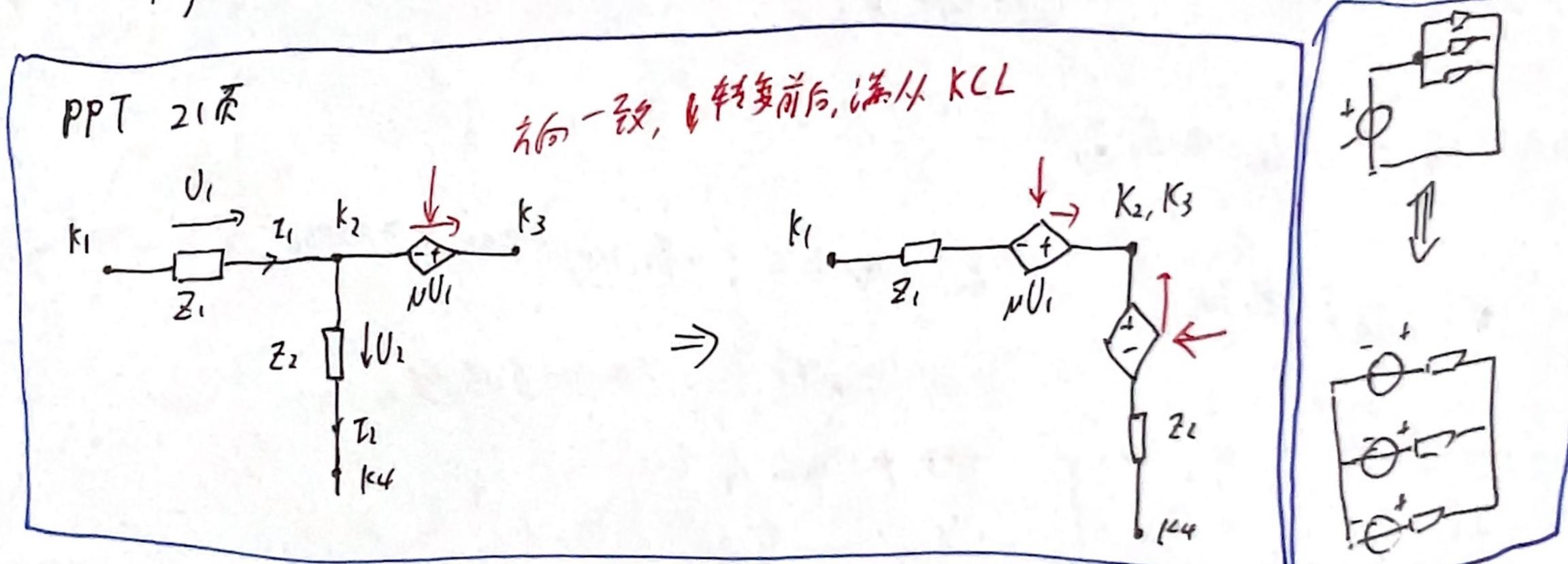
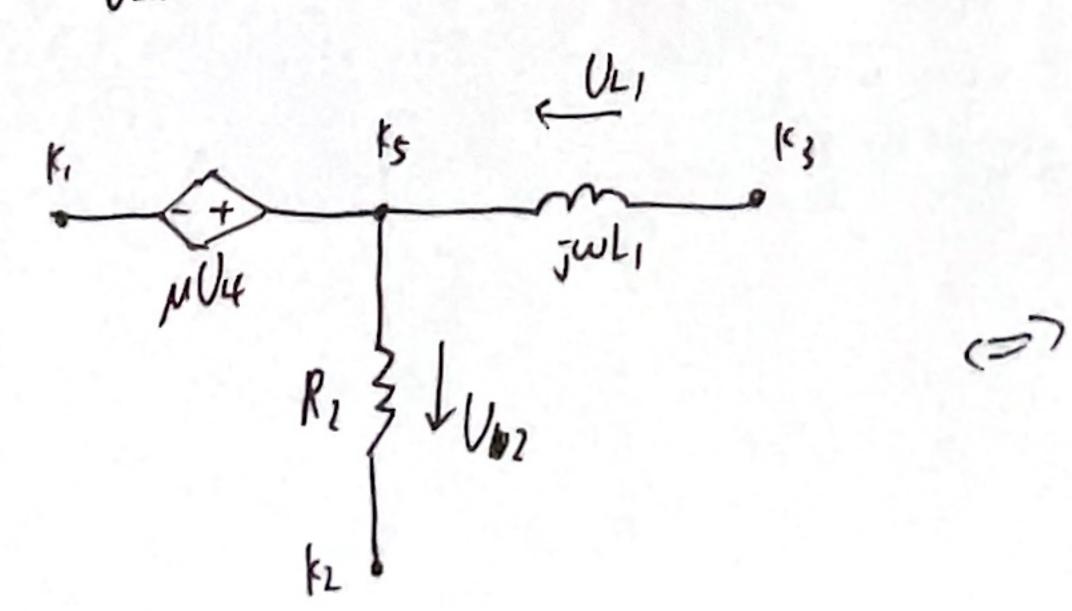


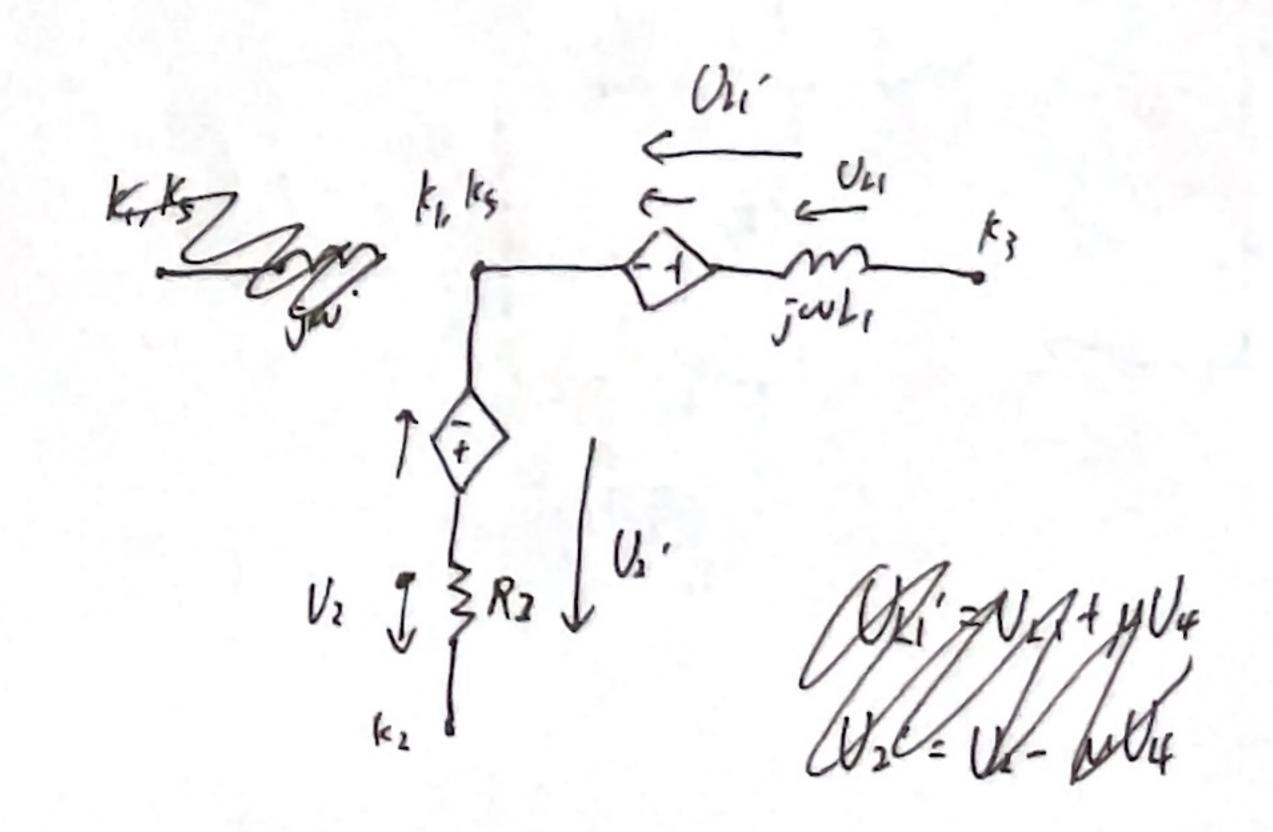
电压源形动。通过 Knoten
Zweigspanny 改复
电流源标约的。通过 Marche
Zweigstrom 改築



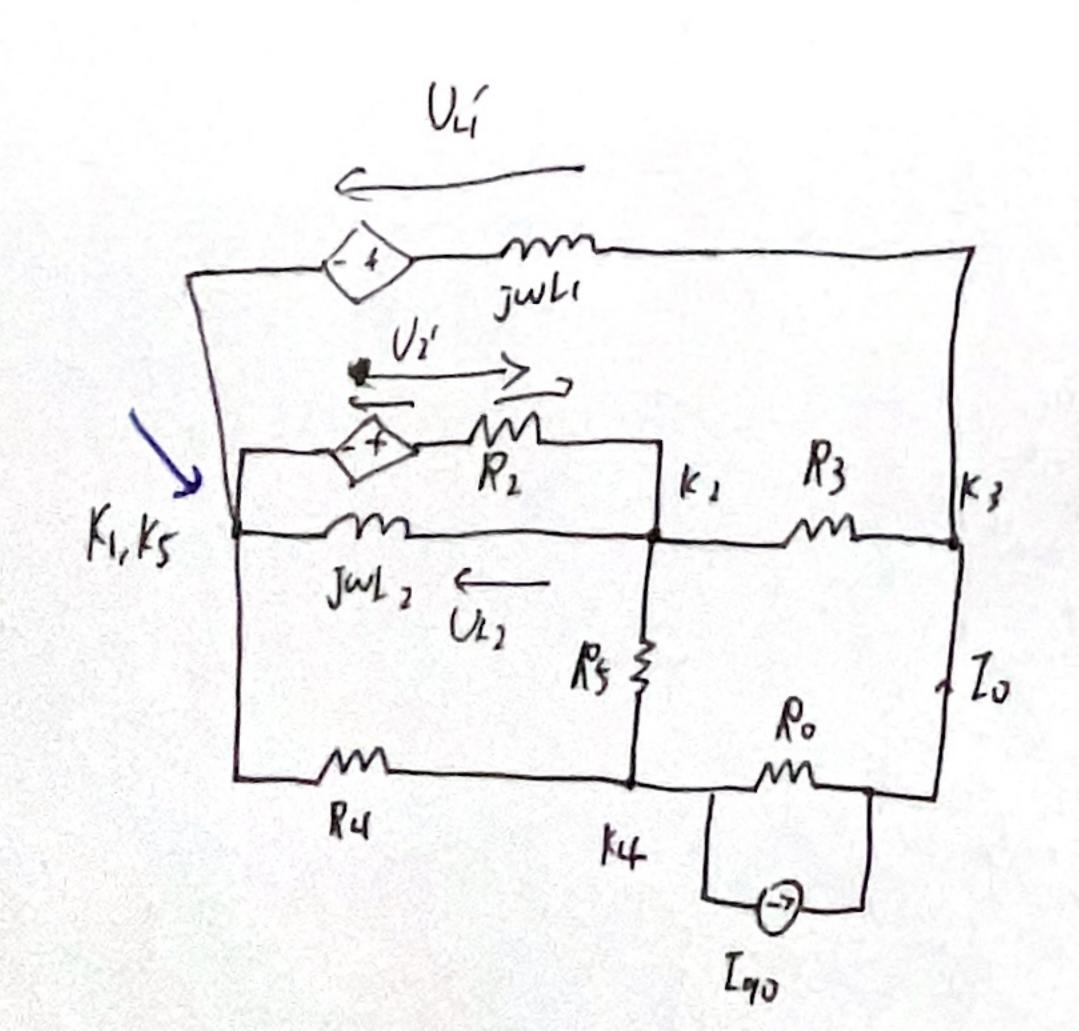


ULI 75 => NU4 43 51 juli 5 Ri L





电低水平多动型和

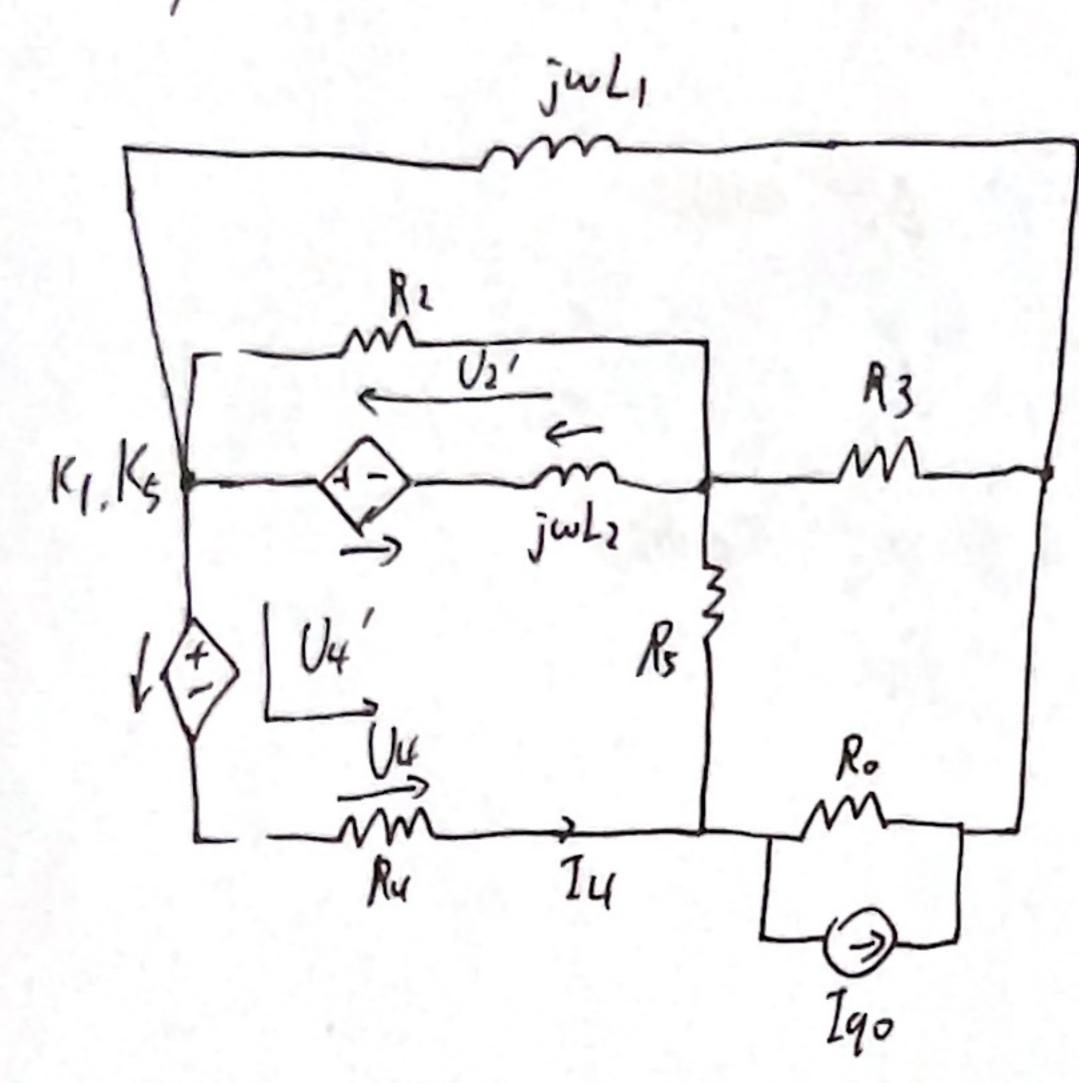


KCL:
$$I_1 = I_{L1} - I_2$$
 (Zurückgewinry von I_1)

 $U_{L1} = U_{L1} + \mu U_4$ $U_{L1} = U_{L1}' - \mu U_4$) Zweigspany

 $U_{2}' = U_2 - \mu U_4$ $U_2 = U_2' + \mu U_4$) $U_3 = U_2' + \mu U_4$

b. 13 pU4 73 2th. Un 7.5 (ilber K1)



KCL:
$$I_1 = I_{L2} - I_{4}$$

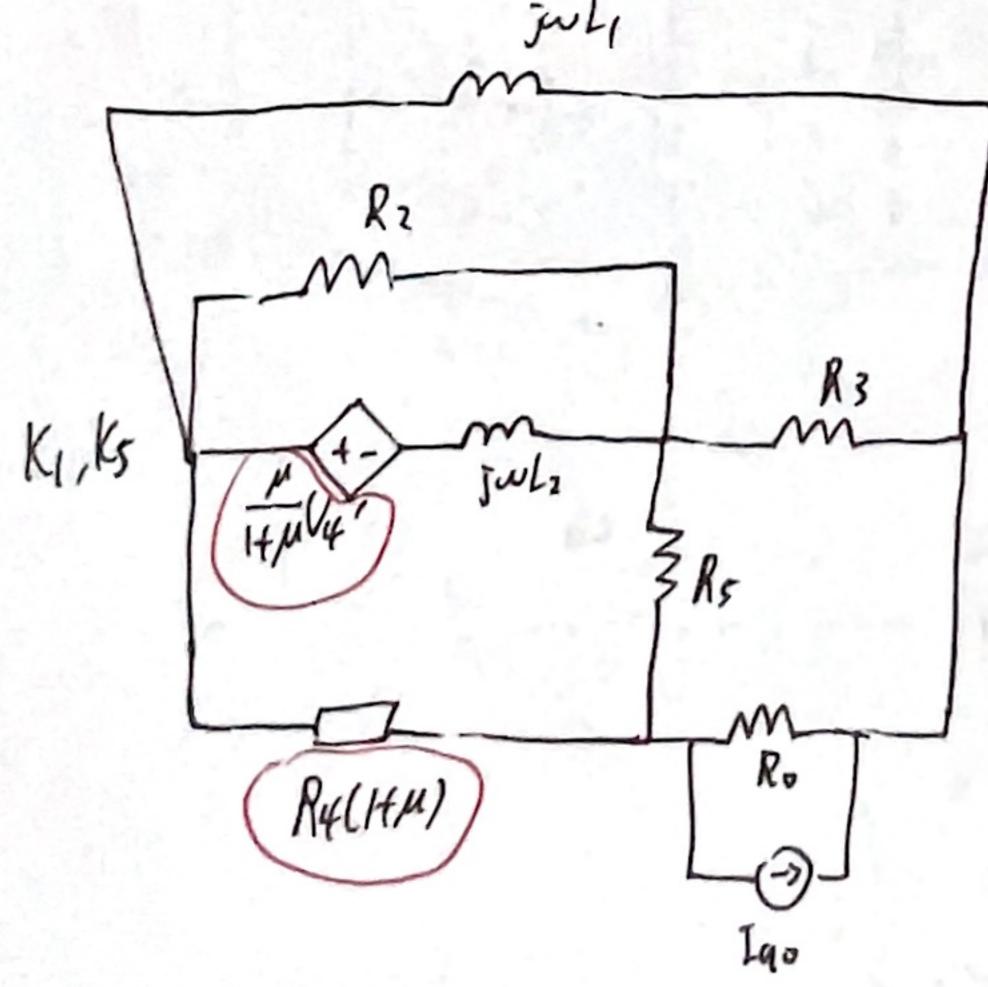
$$\int U_2' = V_2 - \mu U_4$$

$$U_4' = U_4 + \mu U_4 = U_4(HM)$$

由于学行源在自己的经验中的要于特

重新到等: 14= 1414 + 14-14

(4'(1+1)) = R414 = R414(HM) = [4 · R4(HM) 1331-7 = 1860 根据UIXX,19到-1年月的多号



使其新行的人