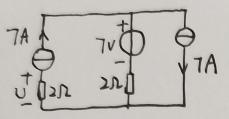
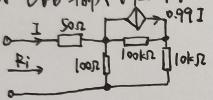
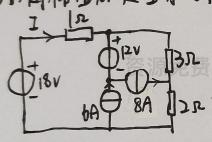
求电路中的U 及为电源发出功率



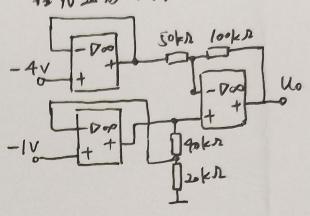
求图示电路输入电阻 Ri



电路加固、用叠加定理水电流 I.

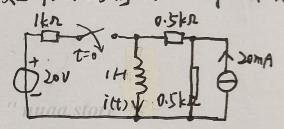


程程立放电路, 龙 100



末i(t). 七70.

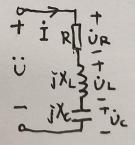
1024共10台前的路达格设状态

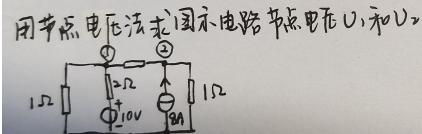


国族就电路中,U=2201.Uk=1601

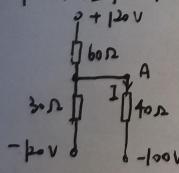
该现路的平均中等 P=分0W.

[XL]=2|Xe]. 求 R. XL. 本 Xc.

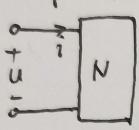




用戴惟用定理中国中电泳,1和日点电位UA



现在 u=100+10p c0510t+300053 Wt V
电流 i=50 c05(Wt-45)+20 c05(3Wt+60)+20 c055 SWt A
龙:1) 电路吸收附在功功率 P;
山)电压以和电流 i的有效 TI.



明宏小国、在7201380V的低在按电系统中,分别接有30人目光灯和一台三相电动机·已知每尺目光灯的一级定压为: UN=220 V. PN=40W. 入水 > 605 PN=05. 目光灯布三组约习接入三相电源。电动机的频度电流为380 V,输入功率为34W. 功率因数为0.8,三角的联结,水电源作给各省协办产户与电源线有效

