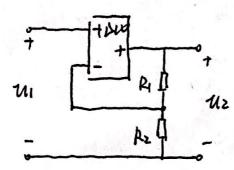
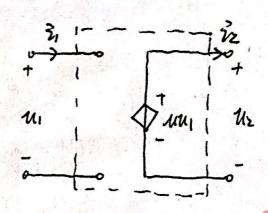
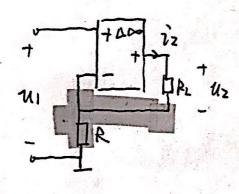
1. 盆放和度推漏。

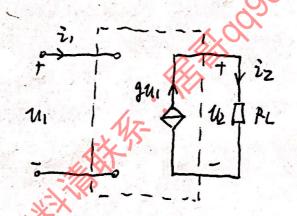
① 由压推制型肺源、



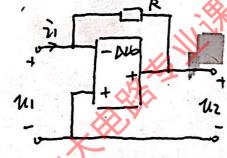


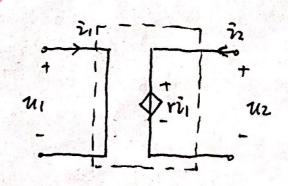
日斯報制型电弧源



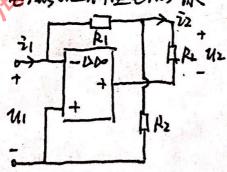


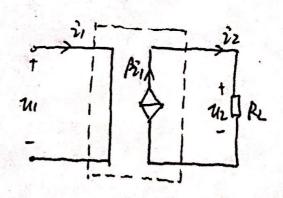
图电视控制型电压源





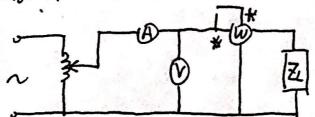
④ 电流, 推制型电流源





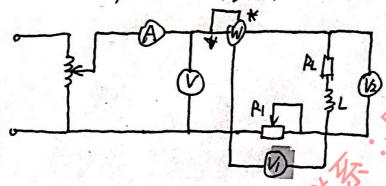
2. 凌流参数测量

① 三表法 (测纯电阻、纯电路、电感线圈及 R+L+C)

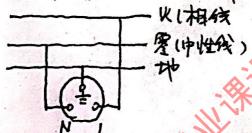




② 3电压表法测电感线圈参数



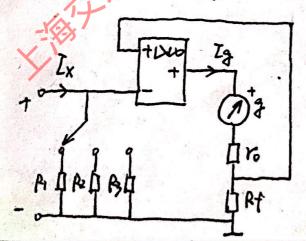
3. 插座接城



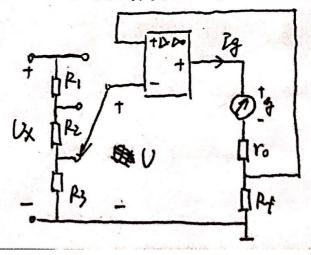
龙零右火中接一件

4. 高精度电表制作

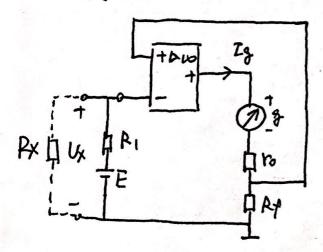
① 高精度电流表



②高精度电压表

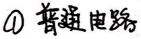


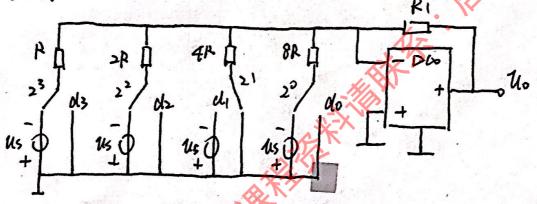
③ 高精度电阻表



的图图 分割用 好春采出 IX, Ux, Rx 即可。

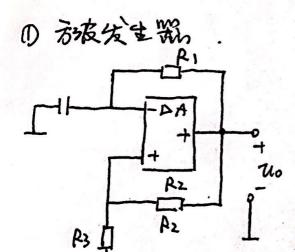
5. 数模转换器 (DAC)

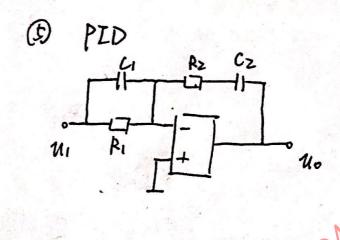


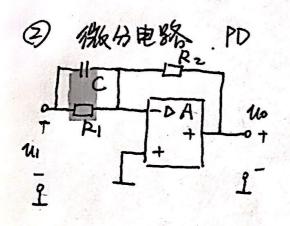


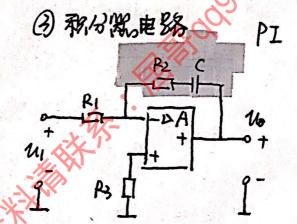
两种电路的排序星相反的

6. 波形发生器

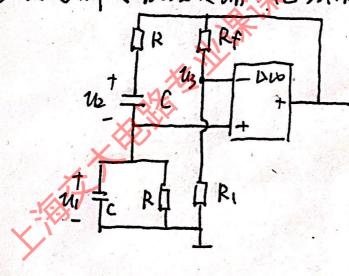




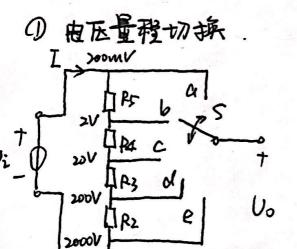




④ 及氏桥式振荡电路《区弦液发生器)

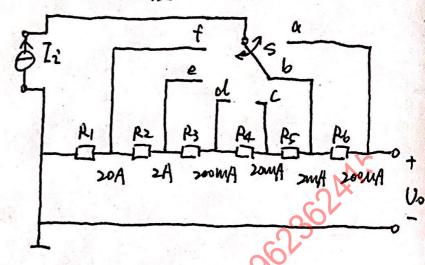


7. 万用表量程切换电路



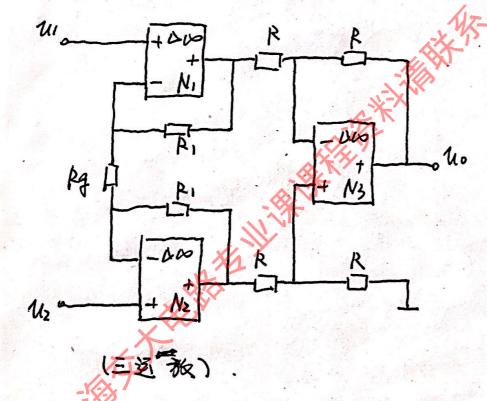
把据心。1001不废。以大用电阻分压

②脑境程物族

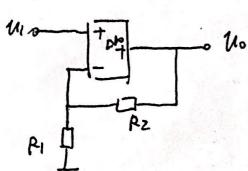


3. 水域 **分**埠从m电阻

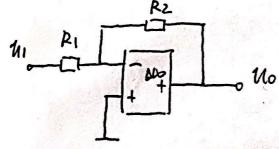
8. 仪表预大锅

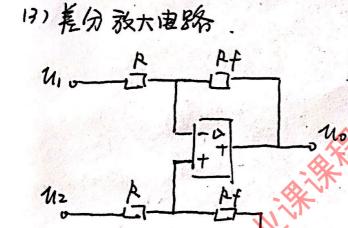


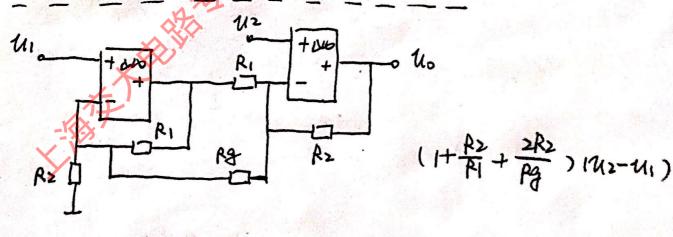
10= 10'+uo' 分析记书 1.196. (1) 2向比例放大电路。



(2) 反向比例成大电路。







(两猛微)