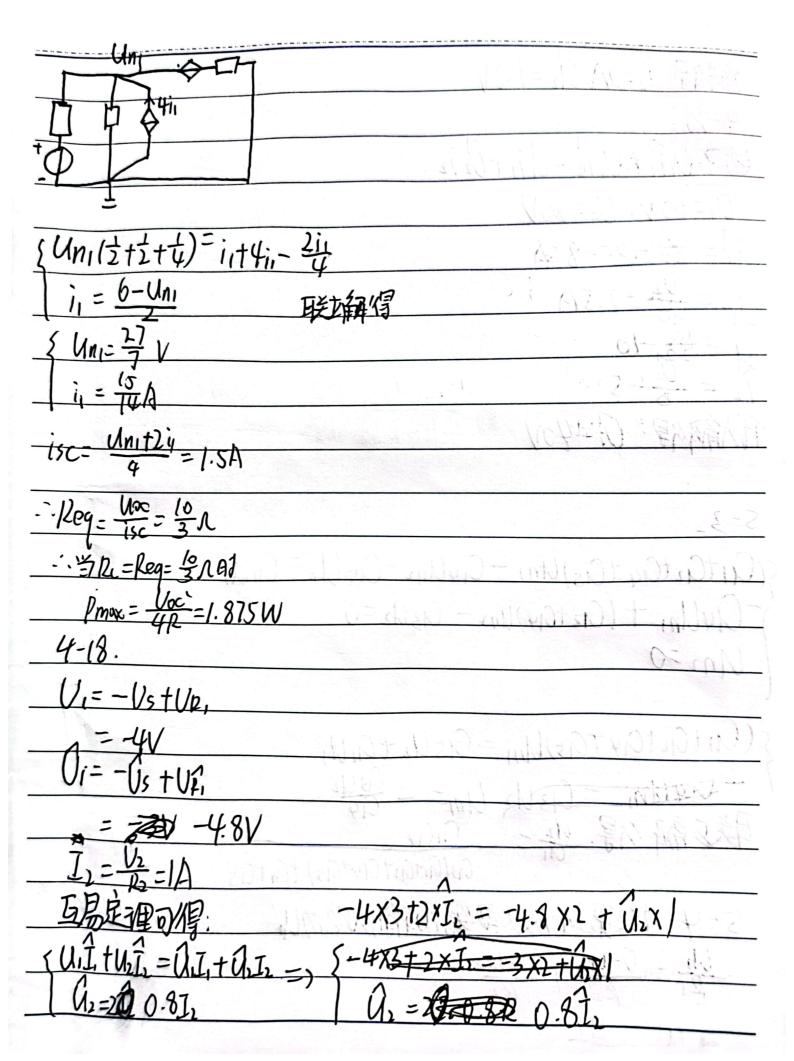


122 = 112 X 200 +30 =0.625A 当石侧电影像作用回 123 = 50 123 = 30+10= 1.25 A à0113 = 13 = 0.625A -1- 12 intintin=1.40625A 12 = 121tizzt 123 = 1.5625A P=(1=70.3125W, P= 18125W B). : HOC = 375V : isc= (10c -3.75A) CLANICA联一个由自流向上的大小为3.75A的独立电流源 电路图: RIXXXX -6+211 t2.511=0 11=0-51) 10c=511.2=51, +45830 Visisc 用结点电压比约图所了一



解得: [=24, 12=1.11 W VilitUsis = aintOsis U1=30V, U2=20V i, = 20-10=-8.5% 12= 12=1.5A 11/解约 U=40V (GitGitGitGy + Cas)Uni - CyUni - Cas Uz = Gill, 14Un + (aztay)un - azuz=0 (GITGITGYTGS) Un = G5U2 +G1U) - Gylln, = G342 Un= - G342 耳克解/星. 4= GIGY
GIGHGLEGITGS TEATERS 5-4、12第一个放大到器的输业沿线 - 0-4' + 0-40 Rz + Rz

- RI[R3RY + RI(RYTRS)] 文文.RL两端电压U,输出端电压Uz. RIRURSUTRIBULUTRIBLUTRIBLUTRIBLU RIR4(R3U+RLU) = RZR3(RLU-RLU) F184=R2R3 70 · P3UTRU=RU-RU -- R3U =-RUM ··与大量中电流上仅次定于从而与负电阻及成

