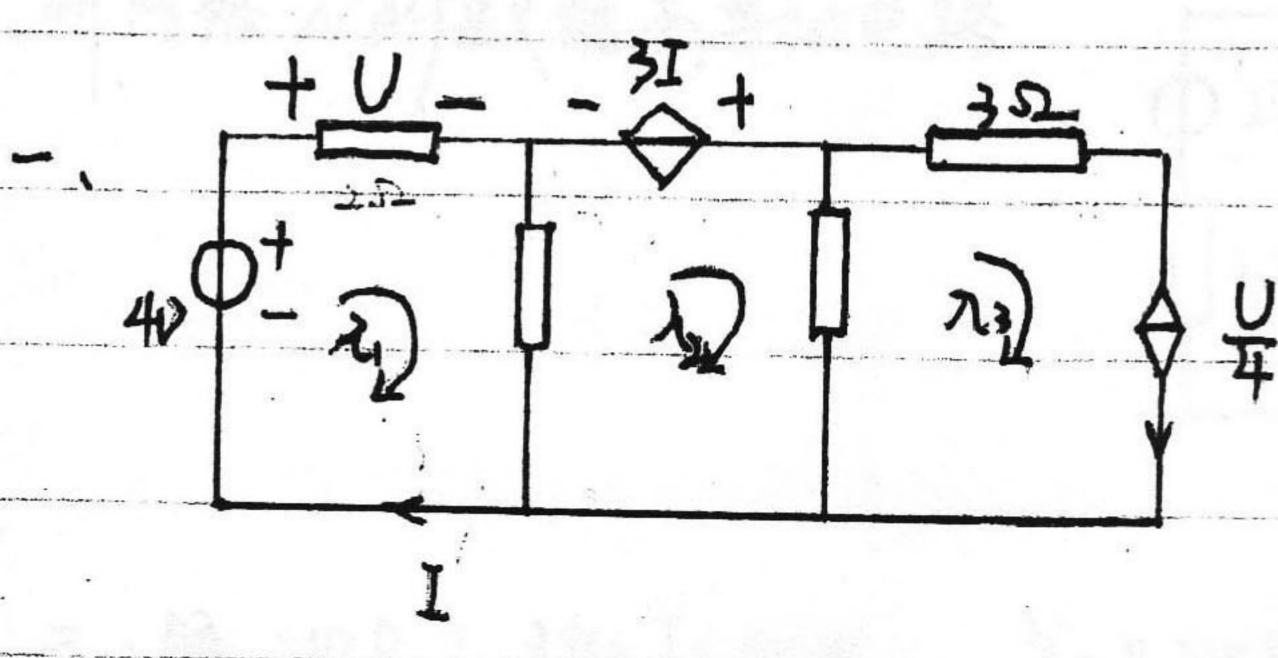
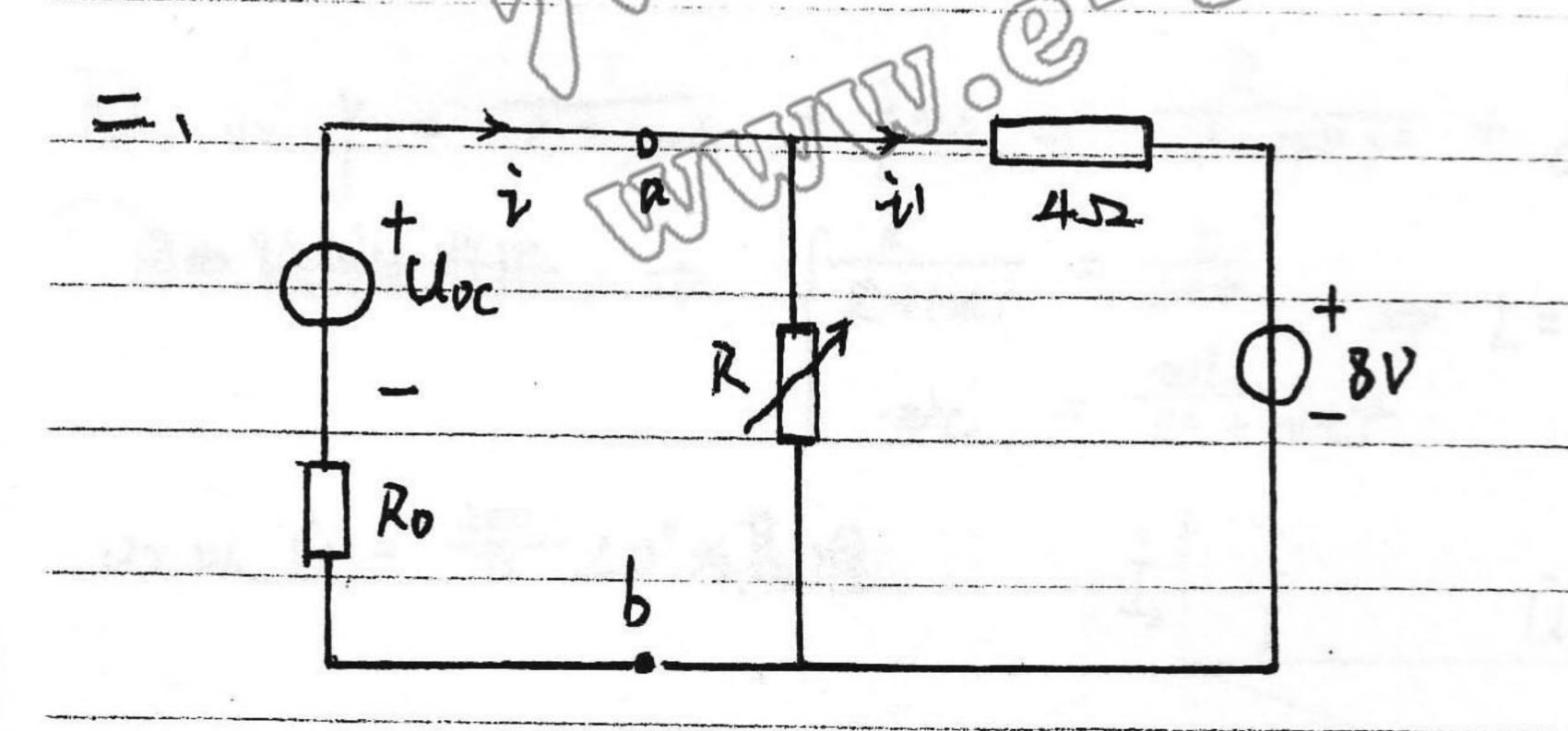
西南交大《电路分析一》、《电路分析二》考研全套视频,真题、考点、典型题、命题规律独家视频讲解! 详见: 网学天地 (www.e-studysky.com); 咨询QQ: 2696670126







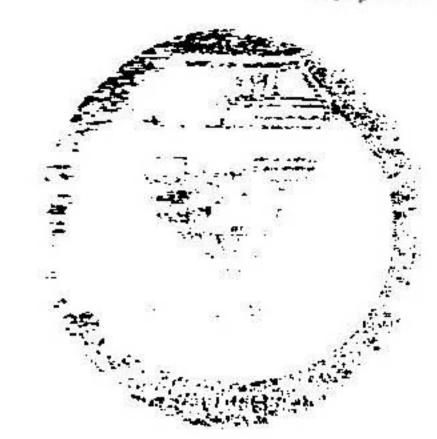
新·没二端网络N开路电压 Uoc 等效电阻见。从戴维南等效电路表示网络N,则电路化为上图

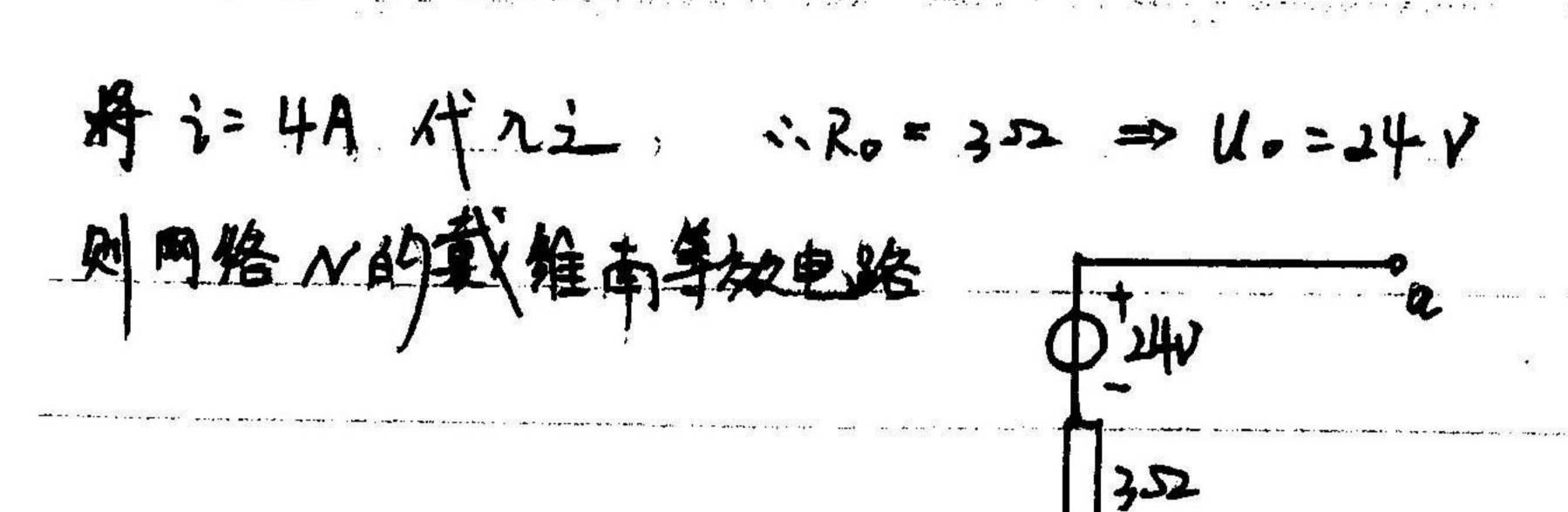
地工工作或哥哥二天魔力一事。

当尺=45年的设图中电视为证,列似了方程(i-i)尺十尺的=100

TEATE (1)(人)

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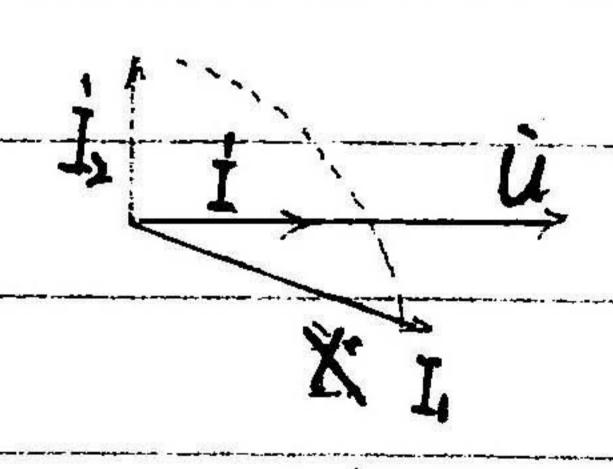




=  $\frac{1}{16} = \frac{100}{10} = \frac{310}{10} = \frac{100}{10} = \frac{100}{10} = \frac{310}{10} = \frac{3$ 

123 UAB = Zc In + UAB' - 21 IB = 393-5 1 + 40 1

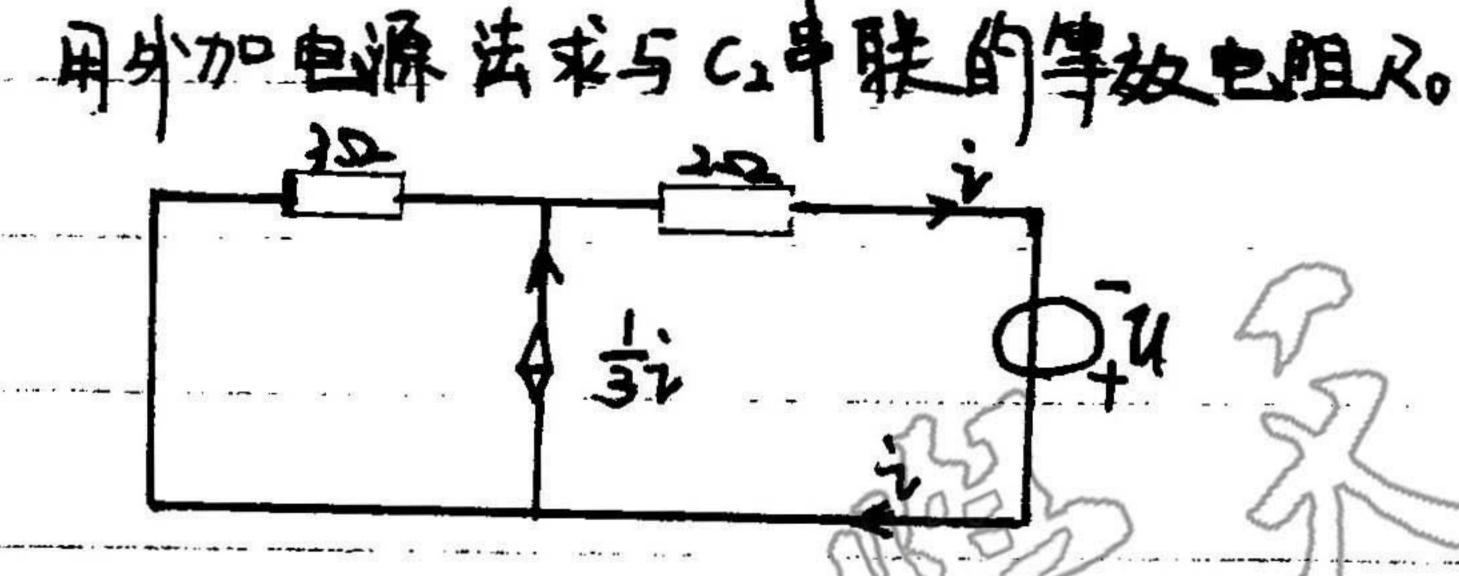
少此过三型人少落建建



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= 
$$I_1 = 320^{\circ}$$
  $I_2 = 3290^{\circ}$   $I_3 = (3+3)I_3 (33+1) A$   
 $I_3 = [35 (34+90^{\circ})]A$   $P = 12x3 + \frac{43}{75}x3 \times 345^{\circ} = 108 \text{ W}$ 

产解 = t < 0 电路处于稳态, $U_{c,1}(0) = 12V$  t = 0 k 闭合后  $C_1$  化 通信电荷守恒的换路定则,即  $C_1$   $U_{c,1}(0+) + G_1$   $U_{G_1}(0+) = G_1$   $U_{G_1}(0+) = G_1$   $U_{G_1}(0+) = U_{G_1}(0+) = U_{G_1}(0+$ 

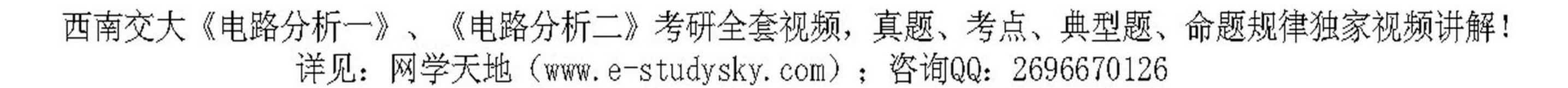


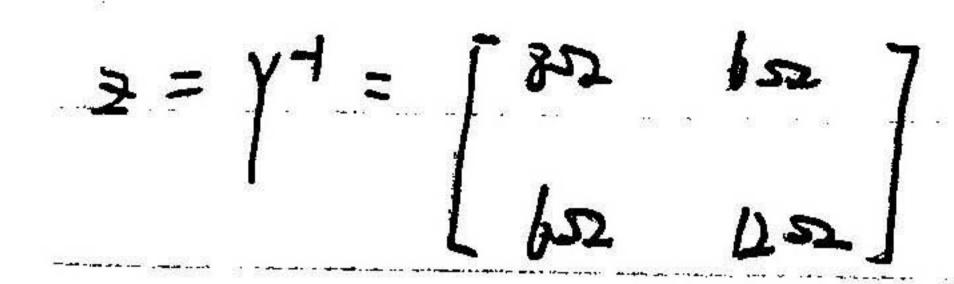
別ルニラメランキュナー・生きなる。ニモニチャ

 $Z = \frac{1}{1620} =$ 

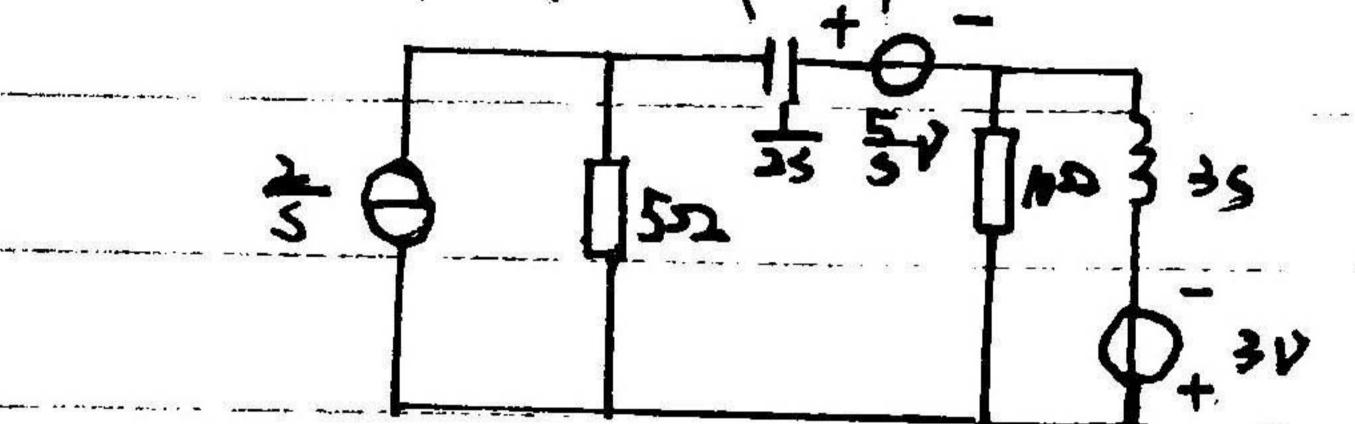
 $3 = \overline{u} = \overline{u}$   $3 = \overline{u} = -\overline{u}$   $3 = \overline{u} = -520^{\circ} A$   $2 = \overline{u} = -520^{\circ} A$   $3 = \overline{u} = -520^{\circ} A$   $4 = \overline{u} = -52$ 

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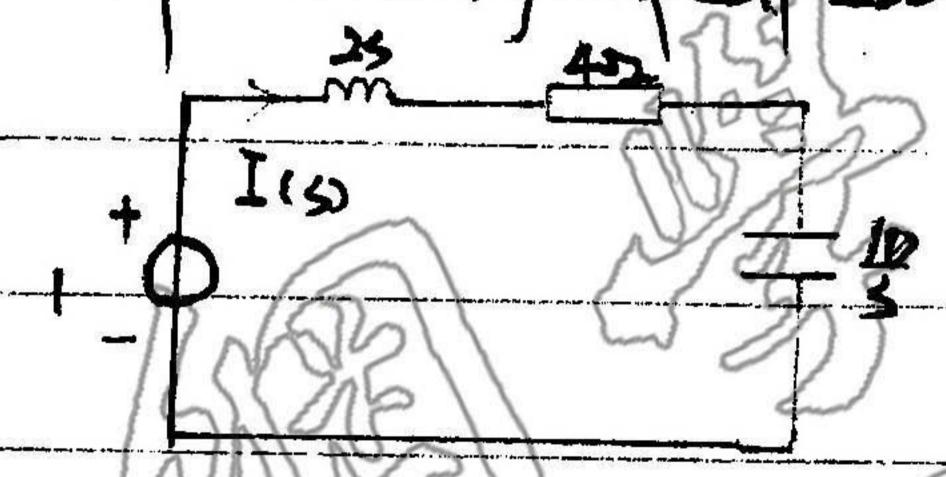




几八斛 开发人打开前电路处于稳态 is(0-)=1A, Uc10-)=5V 于是人打开后的S城运车电路为



2、解: 此包络的5城边集电路如图所示



故电容电压(10) 中位冲换(的太 Ucit) = d+[Uc(si] = 5e+03(st-90)(ct))

也以此。证为状态,更,将cdu=i+

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