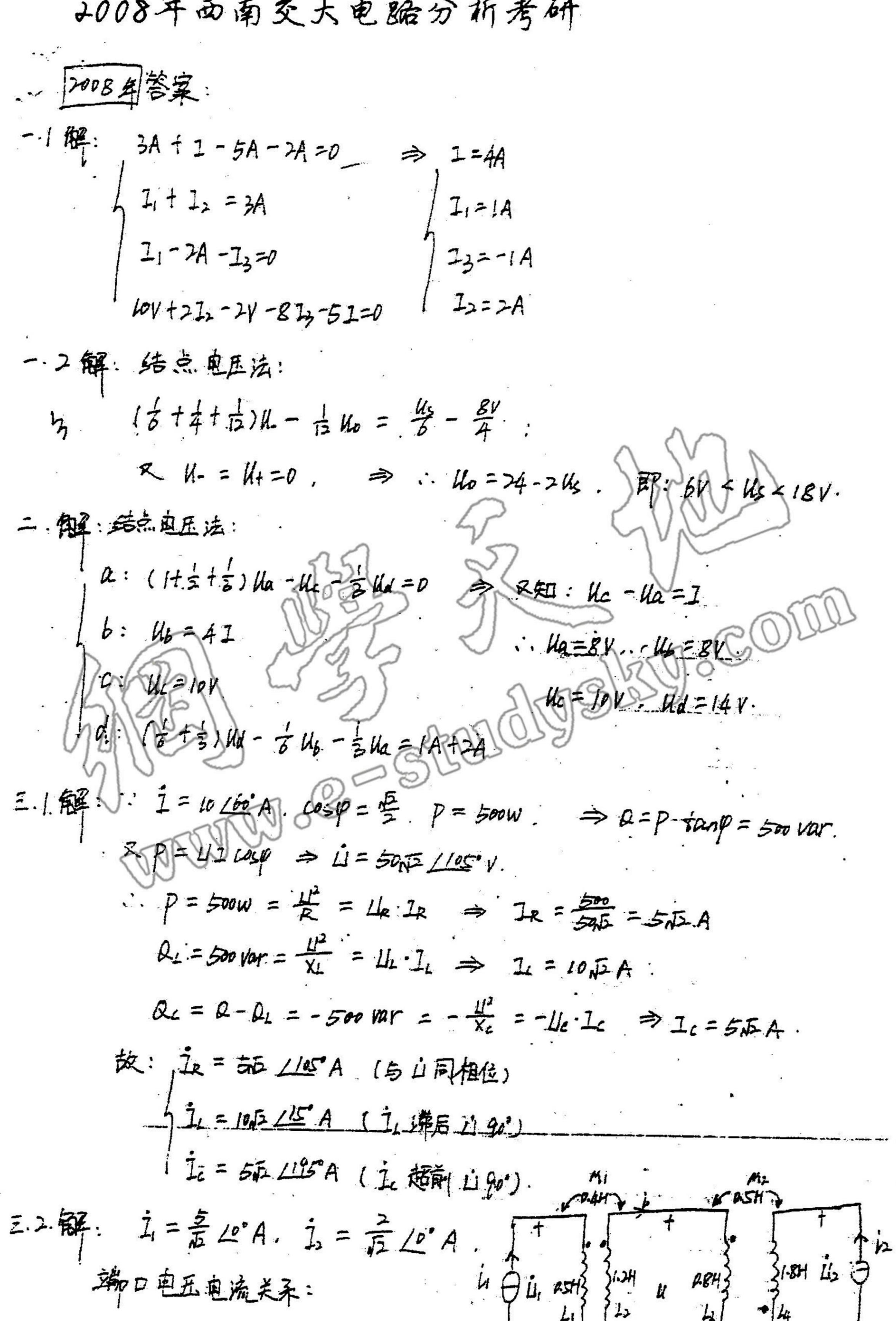
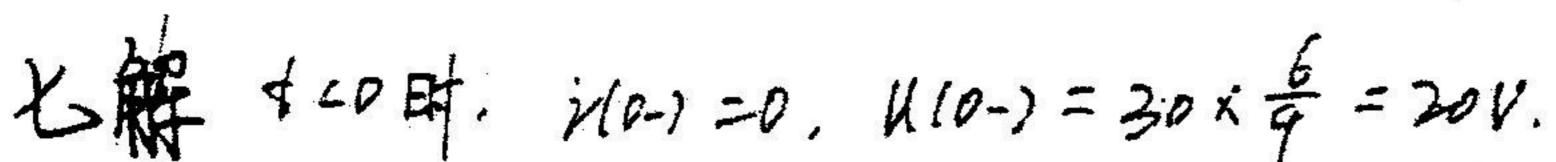
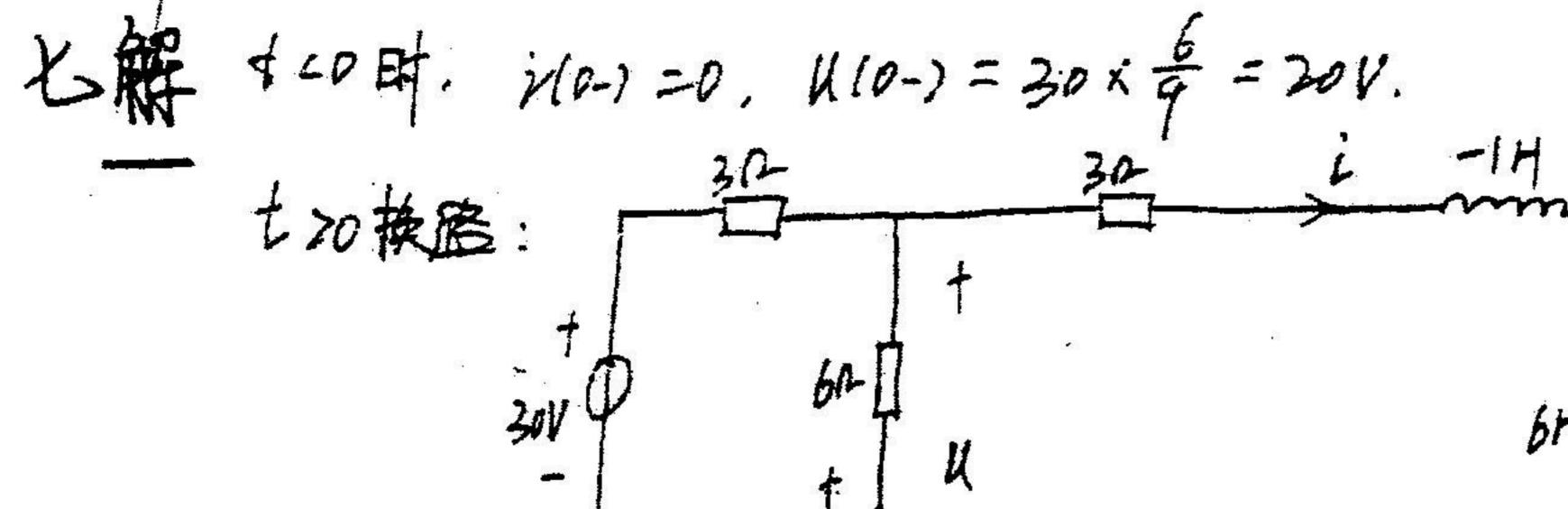
## 2008年西南交大电路分析考研



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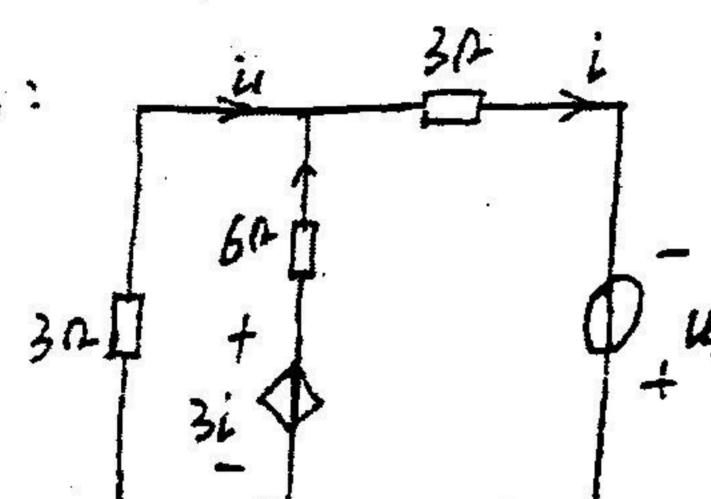




$$2(100) = \frac{30V}{3+3} = 5A$$

$$T = \frac{1}{2} = \frac{1}{2} = 5A$$

外辖电源法求R。:

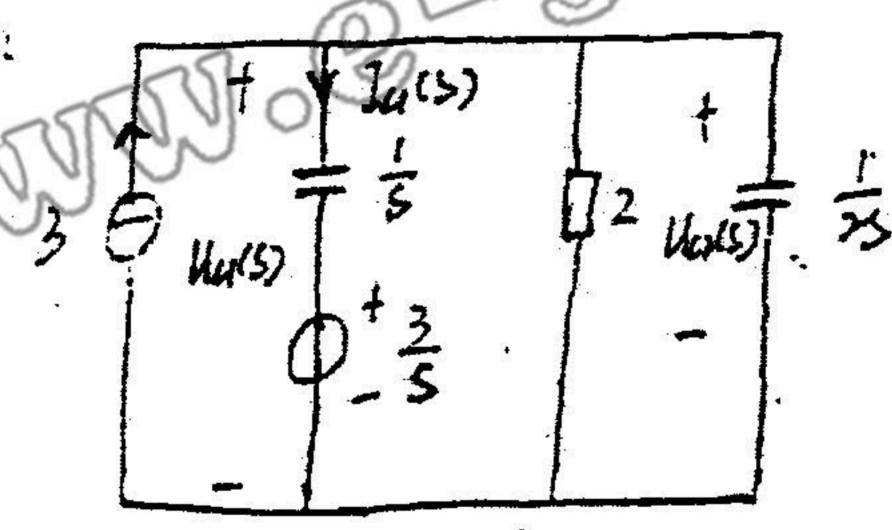


$$\begin{cases}
 3i + 3i = ik \\
 3i = 6(i - ii) - 3i
 \end{cases}
 \Rightarrow 4i = ik , Ro = 4C.$$

回原电压产(1/+):

りはかりますりは一二三30

$$\frac{1}{\sqrt{2}} = \frac{10-2}{2}$$



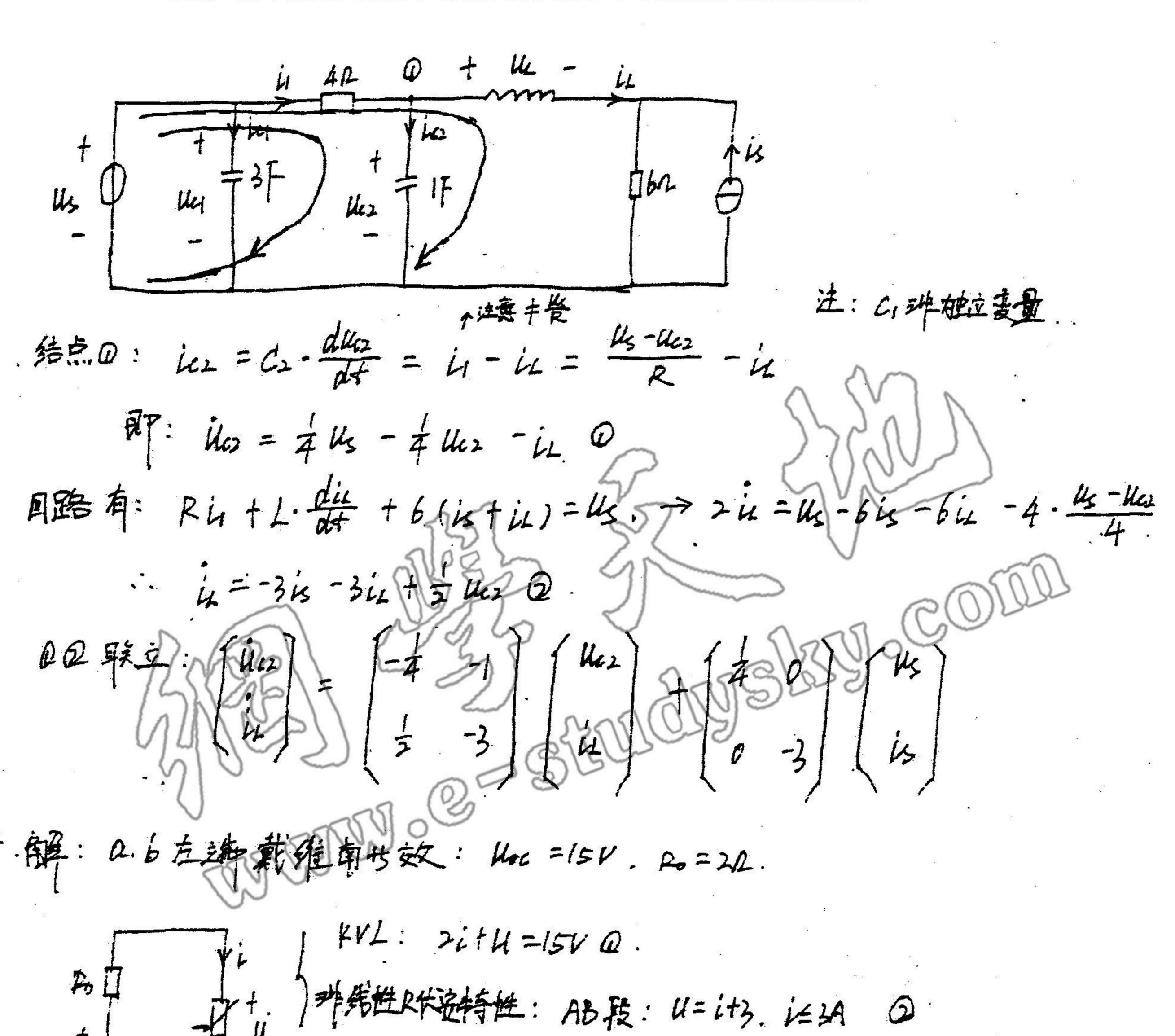
WL: 
$$\frac{1}{5} \cdot I_4(5) + \frac{3}{5} = \frac{7 \cdot 75}{2 + \frac{1}{25}} \cdot (3 - I_4(5))$$

$$\Rightarrow Lu(s) = \frac{2(3s-1)}{4c+1} - 3 = -\frac{2}{5} - \frac{7}{5} \cdot \frac{1}{5+\frac{1}{4}}$$

花雕: 遊儿的状态变量.

"仙台的并联,则作为多个元件先处理神:

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BC段: U=42-6. 17-3A @

11-7V: i=4A (不在AB段上 年主)

OB联立: U=8V. i=3A (着但弘慶上,符合题数: