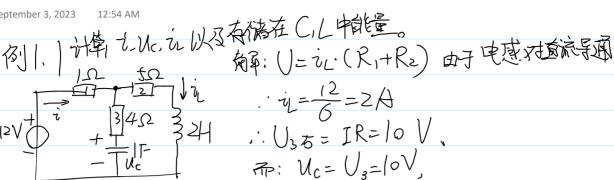
第一二章例题

Sunday, September 3, 2023

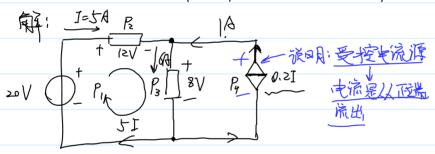


j=jL = 2A

电容储能:Q=CV — 有機能量 $W_c= \frac{1}{2} Cu^2 = \frac{1}{2} X | X /o^2 = 500$

= 10 CC) 否裁链公式: Y= L·i=4(Wb) W===L·i=4(J)

例,2. 计算各六件发出或吸收的功率



爾: P==(+1)(+1) VI=60(W)(双)

P3= (+1) (+1) VI= 48 (W) (或)

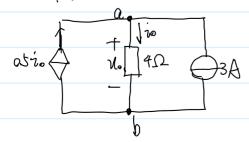
P, = (-1)(-1) VI=100(W)(发出)

对P4:是 CCCS,从而有: i= a2I=(A.

而U与民相同为8V、:

P4=(H)(H)()I= 8(W)(发出)、

2-2、ずなりる



肉: Q; 3A+ e かっ= 20

得: 元=6A.

由欧姆定律: U=ioR=24(V)

(选用关联参考方向)

