2011(电级)

-, $\frac{1}{4}$, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{2$

智慧. 1/24-31/2=8-21

21-11-11 2 C

MB : V = 28V 1=2(8-4)=29

) = 1x(1,+1x+)

= 28 W

三.解:由戴斯安理研说,周月数为:

四、解、孫 河岳 田 南:
$$R_1 1^2 = P_1 - P_1 = \frac{P_1}{1^2} = \frac{1936}{11^2} = 160$$

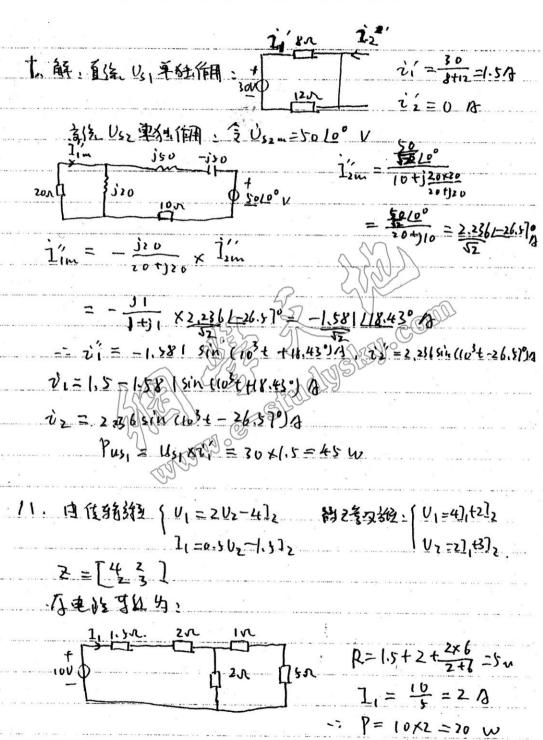
$$|2| = \frac{U}{1} = \frac{220}{11} = 20 = \int R_1^2 + X_2^2$$

$$- X_1 = \int D_1^2 P_1^2 = \int 20^2 ||2|^2 = |2 \sqrt{2} - 100 \pi L$$

$$\times L = \int D_2^2 P_1^2 = \int 20 \times ||1| = 2420 = ||2|$$

$$L = \frac{12}{100\pi} = \frac{2}{5} V_1 \times 20 \times ||1| = 2420 = ||2|$$

$$L = \frac{12}{100\pi} = \frac{2}{5} \times \frac{$$



117.01