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Problem 3.5 For a coil voltage of 0.4 V, the coil current will equal $I = 0.4/0.11 = 3.7$ A. Under the assumption that all electrical transients have died out, the solution will be the same as that for Problem 3.4, with a current of 3.7 A instead of 6.0 A. part (a): $W_{fld} = 0.202$ Joules part (b): $\Delta W_{fld} = -0.068$ Joules.

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4 $B_c = B_g$ $A_g A_c = 0$ $N_l 2g = 1 \times X_0$ Part (b): Will assume I_c is "large" and I_p is relatively "small". Thus, $B_g A_g = B_p A_g = B_c A_c$ We can also write $2g H_g + H_p I_p + H_c I_c = N_l$; and $B_g = 0 H_g$; $B_p = H_p$ $B_c = H_c$ These equations can be combined to give $B_g = 0$ $N_l 2g + 0 I_p + 0 A_g A_c I_c = 1 A = 0$ $N_l 2g + 0 I_p + 0$

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16 Here is the desired MATLAB plot: Problem 2.6 The maximum power will be supplied to the load resistor when its impedance, as reflected to the primary of the ideal transformer, equals that of

PROBLEM SOLUTIONS: Chapter 2

29 Part (b): I_c doubles therefore so does the current. Thus $I = 0.26$ A. Part (c): Volume increases by a factor of 8 and voltage increases by a factor of 4.

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