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February 5, 2006 CHAPTER 1 P.P.1.1 A proton has  $1.602 \times 10^{-19}$  C. Hence, 2 million protons have  $+1.602 \times 10^{-19} \times 2 \times 10^6 = 3.204 \times 10^{-13}$  C P.P.1.2

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Chapter 13, Solution 22(15). With more complex mutually coupled circuits, it may be easier to show the effects of the coupling as sources in terms of currents that enter or leave the dot side of the coil.

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4 Chapter 9, Problem 66 (50). For the circuit in Fig. 9.73, calculate  $Z_T$  and  $V_{ab}$ .  
 $(12 \text{ j}) \parallel 145 \parallel 170 \parallel 60 \text{ j}5 \parallel (20 \text{ j}5) \parallel (40 \text{ j}10) \parallel T \parallel (20 \text{ j}5) \parallel (40 \text{ j}10) = - + - + Z = - + = Z_T = 14.069 - \text{j}1.172 \Omega = 14.118 \angle -4.76^\circ = \angle^\circ \angle^\circ \angle^\circ = = 4.25 \parallel 94.76 \parallel 14.118 \angle -4.76^\circ \parallel 60 \parallel 90$   
 $Z_T \parallel V \parallel \parallel \parallel 12 \text{ j} \parallel 8 \text{ j} \parallel 2 \parallel 60 \text{ j}5 \parallel 40 \text{ j}10 \parallel 1 + + = + + = \parallel \parallel 12 \text{ j} \parallel 4 \text{ j} \parallel 60 \text{ j}5 \parallel 20 \text{ j}5 \dots$

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Also (3) should be  $I_1 = I_2 - 4/s$ , since the current source should have an s-domain equivalent of  $4/s$  - not 4, as is used in the solution. Problem 16.18: The solution is missing a factor of 3 in the term  $e^{-s}/s$  of the second-to-last equation in the first line of the solutions.

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