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Solved: The circuit inside the shaded area in Fig.P5.42 is ...
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2-2. CHAPTER 2. Circuit Elements. AP 2.2 [a] Note from the circuit that $v_x = 25$ V. To find i note that the two current sources are in the same branch of the circuit but their currents flow ...

Nilsson, Nilsson, Riedel & Riedel, Electric Circuits, 10th ...
INSTRUCTOR'S SOLUTION MANUAL. 1 Circuit Variables ... Circuit Variables AP 1.3 Remember from Eq. (1.2), current is the time rate of change of charge, or $i = dq/dt$ In this problem, we are given the current and asked to find the total charge. To do this, we must integrate Eq. (1.2) to find an expression for

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The circuit inside the shaded area in Fig.P5.42 is a constant current source for a limited range of values R_L . a) Find the value of i_L for $R_L = 4$ K Ω . b) Find the maximum value for R_L for which i_L will have the value in (a).. c) Assume that $R_L = 16$ K Ω . Explain the operation of the circuit.

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