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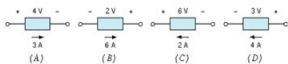


so many fake sites. this is the first one which worked! Many thanks

Errata for Introduction to Electric Circuits, 6th Edition

Errata for Introduction to Electric Circuits, 6th Edition

Page 18, voltage reference direction should be + on the right in part B:



Page 28, caption for Figure 2.3-1: "current" instead of "current"

Page 41, line 2: "voltage or current" instead of "voltage or circuit"

Page 41, Figure 2.8-1 b: the short circuit is drawn as an open circuit.

Page 42, line 11: "Each dependent source ..." instead of "Each dependent sources..."

Page 164, Table 5.5-1: method 2, part c, one should insert the phrase "Zero all independent sources, then" between the "(c)" and "Connect a 1-A source..." The edited phrase will read:

"Zero all independent sources, then connect a 1-A source from terminal b to terminal a. Determine V_{ab} . Then $R_{Th} = V_{ab}/1$."

Page 340, Problem P8.3-5: The answer should be $v_a(t) = 10 - 5e^{-2t/2} \text{ V}$ for $t > 0$.

Page 340, Problem P8.3-6: The answer should be $v_a(t) = 5e^{-400t} \text{ V}$ for $t > 0$.

Page 341, Problem P8.4-1: The answer should be $v(t) = \begin{cases} 5 + 5e^{-2t} \text{ V} & \text{for } 0 < t < 1.5 \text{ s} \\ 10 - 5e^{-2(2t-1.5)} \text{ V} & \text{for } 1.5 \text{ s} < t \end{cases}$

Page 546, line 4: The angle is θ_g instead of θ_A .

Page 554, Problem 12.4-1 Missing parenthesis: $V_m = (208/\sqrt{2}) \angle -30^\circ$

Page 687, Equation 15.5-2: Partial i in exponent: $e^{i\omega t}$

<http://www.circuit.com/errata/errata.html> (1 of 2) 10/20/06 7:41:03 PM

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