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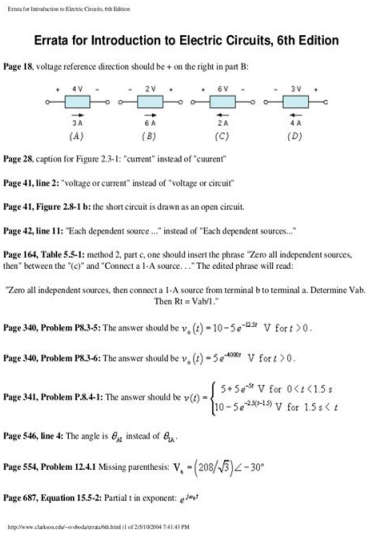

Errata for Introduction to Electric Circuits, 6th Edition

**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 "cuurent"

**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 Vab.
Then Rt = Vab/1."

**Page 340, Problem P8.3-5:** The answer should be $v_x(t) = 10 - 5e^{-12.5t}$ V for $t > 0$.

**Page 340, Problem P8.3-6:** The answer should be $v_x(t) = 5e^{-4000t}$ V for $t > 0$.

**Page 341, Problem P.8.4-1:** The answer should be $v(t) = \begin{cases} 5 + 5e^{-5t} \text{ V for } 0 < t < 1.5 \text{ s} \\ 10 - 5e^{-2.5(t-1.5)} \text{ V for } 1.5 \text{ s} < t \end{cases}$

**Page 546, line 4:** The angle is $\theta_{ig}$ instead of $\theta_{ik}$.

**Page 554, Problem 12.4.1** Missing parenthesis: $\mathbf{V}_x = \left(208/\sqrt{3}\right)\angle -30°$

**Page 687, Equation 15.5-2:** Partial t in exponent: $e^{j\omega_0 t}$