

## Errata: Book Corrections

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Page	Location	Item	Correction
34	Fig. P1.10	missing resistor	Add 10- $\Omega$ resistor in-series with voltage source
196	Fig. P4.24	current source	Change 2 A to 2 mA
284	Table 6-1	series overdamped $A_2$ expression	Replace $v(\infty)$ with $v_C(\infty)$
334	Problem 6.35	$v_s(t)$	$v_s(t) = 8$ V
401	Problem 7.25	$\omega$	$\omega = 400$ rad/s
401	Problem 7.26	$v_s(t)$ $i_s(t)$	$v_s(t) = 10\cos(\omega t + 15^\circ)$ V $i_s(t) = 3\sin(\omega t + 30^\circ)$ A
644	Problem 2.25	$V_2$	$V_2 = 0$