

## Errata: Book Corrections

**Second Printing** (ISBN 978-1-934891-10-0)

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Page	Location	Item	Correction
238	Fig. P5.15	$40 \mu\text{F}$	$60 \mu\text{F}$
329	Fig. 7-19(a)	$L_1 = 0.08 \mu\text{H}$	$L_1 = 0.08 \text{mH}$
363	Prob. 7.40	$\mathbf{I}_L = \left( \frac{78}{41} - j\frac{36}{41} \right) \text{mA}$	$\mathbf{I}_L = \left( \frac{78}{41} + j\frac{36}{41} \right) \text{mA}$
483	Eq. (10.58)	$\cdots + \frac{6}{(s^2 + 5)^2} + \cdots$	$\cdots + \frac{6}{(s + 5)^2} + \cdots$
490	Exercise 10-11	Direction of $i_L$ , polarity of $v_C$	$i_L$ direction from left to right through $L$ ; polarity of $v_C$ is + on top; in solution, $L$ should be $sL$ .
559	Eq. (11.100a and b)	$x_y$	$y$
587	1.21	$p(0) = 0$	$p(0) = 0.5$