

Benjamin Parzen, *Design of Crystal and Other Harmonic Oscillators*, John Wiley & Sons, New York, 1983. ISBN: 0-471-08819-6.

Errata

<u>Page</u>	<u>Line, Eq., or Fig.</u>	<u>Remarks</u>
5	8 below (1.11)	1402 → 1602
13	7, 8	$R_g \rightarrow R_g $
14	(1.49)	$B_L \rightarrow G_L$
18	22	Section 1.7 → Section 17.9
44	6 below (2.59a)	wil → will
58	4 from bottom	$V_e \rightarrow V_E$
59	(2.105)	$I_{DSS} 1 - ()^2 \rightarrow I_{DSS} \{1 - ()^2\}$
107	Fig. 3.22(b), ordinate	$\Delta f/f \rightarrow -\Delta f/f$
109	1	$\pm 15 \rightarrow \pm 20$
117	Fig. 3.32	<i>displace resistances in reverse order</i>
119	15	$10^{-11} / \text{rad} \rightarrow -10^{-11} / \text{rad}$
119	(3.53)	$\sqrt{(4k_B TB)} \rightarrow \sqrt{(4k_B TBR_1)}$
155	(5.82c)	$S \rightarrow s$
225	table, η	$33 \rightarrow 0.33$
313	Step 8	c13 → b13
314	Step 11	$R_E \rightarrow R'_E$
317	Step 46	9.10 → 9.9
355	Fig. 13.3	<i>attach arrowhead to transistor</i>
357	Fig. 13.6, caption	(April → April
411	9	cause → causes
412	8	an → can
412	Fig. 18.1(a)	1 mA → 10 mA (<i>current to C_{bp}</i>)
413	6	capacitor → inductor
417	11	morstable → more stable
431	Ref. 1.4	Vander Pol, A. → van der Pol, B.
432	Ref. 3.6	<i>add year: 1981</i>
436	Ref. 3.69	in press → pp. 480-485, 1982.
437	Ref. 14.6	8C-Cut → SC-Cut