

Page 64	Problem 2.44, figure is on <u>previous</u> page instead of <u>following</u> . Figures P2.43 and P2.44 should be P2.46 and P2.47.
Page 158, Fig. 4.12	In part (c), R_C should be shorted out.
Page 317, Example 6.7	Change r_{DS} to 20 k Ω . Change drain resistor in part (a) from 19 k Ω to 1.9 k Ω . Same change in part (b) where R_{load} is R_D .
Page 340, Figure 6.44	Since this is a common drain amplifier, R_D should be replaced by a short circuit, and the output should be connected to the Source instead of the Drain.
Page 342, Figure 6.45	The output should be connected to the Source instead of the Drain.
Page 459	Figure 19.14 should be Figure 9.14
Page 514, first equation in Example 10.2.	Change 2.2 in denominator to 2.22.
Page 605	Second figure is 11.21(b).
Page 606 - Third line above Example 11.7	Change 11.21 to 11.21(b)
Page 704, Eq. (13.8)	Numerator of final term should be R_{F1} , not R_{F2} .
Page 710, Eq. (13.17)	Final term in first equation should be preceded by minus sign
Page 805, Fig. 15.1	Table for NOR has two errors. Rightmost column for Y should read 1 0 0 0
Page 818, Fig. 15.10(b)	Column labels Q_1 and Q_2 should be changed to Q_2 and Q_3 .
Page 819, Fig. 15.11(b)	Column labels Q_1 , Q_2 , Q_2 should read Q_2 , Q_3 , Q_4 .
Page 832, Fig. 15.22	Top transistor is p-type, and should be Q_p
Page 848, Fig. P15.20	There should be a horizontal wire connecting the Drains of Q_5 and Q_6 with the Sources of Q_7 and Q_8 .