Errata for Practical Nonparametric Statistics, 3rd Edition, second printing and later.

Chapter 1
p. 45. Equation (21) should begin with $f(x_i, x_j)$, not $f(x_i, x_i)$.
p. 46, line 4; the x without a subscript should have the subscript 2.

Chapter 4
p. 191, line 7; "The exact p-value is 0.0144," not 0.012 as stated.
p. 198, line 3b; again, $p = 0.0144$, not 0.012 as stated. Thanks go to Jeff Terpstra for letting me know about this error in my calculations.
p.235, line 4b; the denominator for R_2 should be $N + T$, not $N + 1$.

Chapter 5
p. 355, the end of line 2 should read "greater than its $1 - \alpha$", not simply α .
p. 411, last line should end "in Section 5.7" not "for Section 5.7."
p. 417, line 5b; "if we computed" not "if we compared."
p. 427, Problem 20; The scores for Volunteer 4 should be 88 and 86, not 88 and 96.
p. 446, line 8; the equation for the 0.95 quantile should be 0.895 over the square root of d_n , not 0.886 over the square root of n as stated. This becomes $0.895/7.178 = 0.125$, as before.
line 11; 0.104 should be 0.103 (hardly worth mentioning the difference).
p. 460, line 11; "= 2/4" should be "=2/45
line 12; "= -1/15" should be "= -1/45"

Chapter 6
p. 457, Equation (4); the binomial coefficient in the numerator should be "2n things taken n+c at a time" instead of the nonsense expression in the text.

Appendix
p. 557, line 4, second column from the right; $p = 0.98$, not 0.99 as stated.

Answers to Odd-numbered Exercises
Chapter 2, Sec. 2.2   Exercise 9. Should be 0.06 to 0.53, not 0.05 to 0.55.
          Sec. 2.3   Exercise 5. Alpha should be 6/32=0.1875, not 0.1817.
Chapter 3, Sec. 3.1   Exercise 3(a). p=0.067, not 0.055 as stated.
          Sec. 3.2   Exercise 5. p=0.038, not 0.022 as stated.
                     Exercise 7. p<0.0001, not 0.00001 as stated.
Chapter 4, Sec. 4.1   Exercise 7(a). $T_4 = 0.8452$, not 0.8482 as stated, with p=0.199, not 0.198 as stated.
          Sec. 4.6   Exercise 3. 0.005<p<0.01, not 0.001 to 0.005 as stated.
Chapter 5, Sec. 5.4   Exercise 7. $N_c = 29.5$ and $N_d = 100.5$, not 98 and 27 as stated.
          Sec. 5.6   at the end of Exercise 3 add "y-hat = 0.876."
          Sec. 5.8   Exercise 1, interchange the answers to parts (a) and (b). In part (c) the "first test" should be changed to the "Quade test."
                     Exercise 3. $T_1 = 8.328$, not T_2.
          Sec. 5.10 Exercise 3. $T_2 = +2.938$, not -2.938.
          Sec. 5.11 Exercise 3. $T_2 = 27$, not 7 as stated. Also $p = 2(8/256) = .0625$.
Chapter 6, Sec. 6.3   Exercise 1. $p = 0.04$, not 0.40 as stated.