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the distribution indicated in Exercise 1 'must read ' as in the theorem of 4.5.1' (7/17/09) Section 6.6 Section 6.7 Section 6.8 Section 6.9 p. 385, line 7: '(6.9.3) 'should read' '(6.9.4)' (8/5/09) Section 6.10 Return to Top Chapter 7.1 Section 7.2 Section 7.3 Section 7.4 Section 7.5 Section 7.6 p. 420, Eq. (7.6.8): "must read ". (4/7/03) page 426, line 8: Probability should read probability. (4/7/03) Section 7.7 Section 7.8 Section 7.9 p. 446-447, Exercises 14-23: Shortly before the text went to press, Exercise 13 (b) through 22 got renumbered as 14-23. That is, Exercise 14 should be Exercise 13 (b), and 15-23 should be 14-22. The responses on page 793, which are labeled as 15 and 21, are now responses to exercises 16 and 22. I don't know how it happened. (10/12/01) Return to The Top Chapter 8 Section 8.1 p. 453, Example 8.1.3, Line 6: Example 6.5.15 should read Example 6.5.5' (10/9/02) p. 462 Exercise 11: Section 8.4 Section 8.5 p. 486, Figure 8.8, 8.8, (8.8) (7/24/09) page 492, line 26: "must read ". (2/8/08) Section 8.6 p. 500, line: Then read 'Then'. (4/7/03) Section 8.7 Section 8.8 p. 518, Last Line Example 8.8.1: "Must Read" - " (7/16/09) p. 521, 2 and 4 lines after (8.8.16): In both locations ' must read " (4/7/03) Section 8.9 Section 8.10 Return to The Top Chapter 9.1 Section 9.2 Section 9.3 Section 9.4 p. 559, Line 5 Example 9.4.1: 'quantil' should read quantil (3/20/08) Section 9.5 Section 9.6 Section 9.7 p. 577, the last equation displayed: Should be ' (1/5/10) Section 9.8 p. 588, second line after (9.8.1): 'must be ". (1/6/10) page 589, second line Example 9.8.1: Intereted should be interested. (3/26/08) page 591, the first line of the text: Test for signed rows should read rank test. (4/7/03) p. 593, Eq. (9.8.6): Correct Formula (11/26/01) p. 595, Exercise 15: There are a few errors in the statement about the problem. The corrected exercise is given here: 15. Let's take another look at exercise conditions 1. This time, let. Wilcoxon (1945) developed the following hypothesis test (9.8.7). Order absolute values from the smallest to the largest and assign grades from 1 to values. Then it is set equal to the sum of all the titles of those who are that . If the distribution is symmetrical around 0, then the average and variance are the test rejects if where selected to do the test have a level of significance. This test called Wilcoxon signed the test series. If the distribution is large, the normal approximation of the distribution allows us to use. a. Let if that gets rank, and if not. Show that. B. Prove that as stated in Eq. (9.8.8) in the assumption that the distribution is symmetrical about 0. Hint: You can use Eq. (4.7.13). C. Prove that as stated in Eq. (9.8.9) in the assumption that the distribution is symmetrical about 0. Hint: You can use Eq. (4.7.14). (11/26/01) Section 9.9 Return to Top Chapter 10 Section 10.1 p. 606, second line after (10.1.12): "' should read "' (4/7/03) Section 10.2 p. 610, at (10.2.1): 'Should Read'. (1/29/10) page 614, 3rd equation displayed: " should read "' (4/7/03) p. 615, Example 10.2.3, line 4: " should read " (4/7/03) Section 10.3 p. 619, first line after (10.3.2): "should read". (4/7/03) page 633, last line (10.3.27): 'should read'. (1/29/10) p. 634, Eq. (10.3.28), the end of the first line: Should Read (4/7/03) p. 638, Exercise 22: The problem was to request the regression of the 1980 logarite at the price of logarite 1970. It can be solved either as stated here or as stated in the text, but the regression on logarithm 1970 price makes more sense. (12/14/01) Section 10.4 p. 639, the end of the second-last equation displayed: " should read (4/7/03) page 640, two lines after (10.4.6): 'should read' (4/7/03) 641, first line after (10.4.7): "15 degrees freedoms" should read '14 Degrees of Freedom'. (4/7/03) page 644, the first line of the text: 7.191 should read 7.181. (4/7/03) Section 10.5 p. 650, Example 10.5.2, end of the first equation displayed: '144.1' should read 172.3. (4/7/03) page 652, three lines to Example 10.5.3: Should Read . (4/7/03) page 658, the last equation displayed is: " should read . (4/7/03) page 661, the line: "must read". (4/7/03) p. 662, Exercise 2, line 2: " has 'must be' has ". (12/16/01) Section 10.6 p. 668, line 5: "Eq. (10.6.7) has 'must read "Eq. (10.6.7), when divided into ', (4/7/03) page 672, Exercise 2, the equation is displayed: Both places where the denominator appears should be . (4/7/03) p. 673, Exercise 14 (a): 'should be' (12/17/01) Section 10.7 p. 680, line 6: 'typo' that was listed here was actually correct, as stated in the book. (7/9/08) Section 10.8 Section 10.9 Return to top chapter 11 Section 11.1 p. 702, line: 'assessment parameter' (10/12/01) p. 711 Exercise 1 line 9: "' should read " (12/19/01) Section 11.2 page 714, the first row of the last displayed: "must read". (4/7/03) page 722, example 11.2.10, the last line is 'is' should read 'if'. (4/7/03) Section 11.3 Section 11.4 p. 748, last equation displayed: equation must read (4/7/03) p. 752, column 1 line 3: 'variance' should read 'precision' (1/3/02) p. 752, Exercise 13 (a): "1/2" should be 'precision' in the reflected formula. (1/3/02) p. 752, Exercise 14: Add the text "Previous hyperparameters," and .' (1/4/02) p. 753, Exercise 15 part of line 2: Delete the text 'if, then' (1/4/02) p. 753, Exercise 15 part b line 2: Delete the text 'if, then' (1/4/02) Section 11.5 Section 11.6 p. 767, Exercise 12 line 7: "(8.6.9) 'should read' (8.6.3)" (1/6/02) p. 767, Exercise 13(b) line 2: "must read" (1/7/02) p. 767 Exercise 16: Displayed formula must read (1/7/02) Return to the top of the Table Return to the Beginning of Links Back to the Beginning Responses to Exercises page 782, Exercise 5 in section 1.9: " should be " (7/9/02) p. 782, Answer to 13. Article 1.10 is to be published in section 1.12. (7/9/02) p. 782, Exercise 11. (a) In section 2.2: '0.25' should read 0.2617 (7/9/02) page 790, line 6, answer to 29: should read (4/7/03) page 792, section 7.6, response to 9: ' (a) (7.084,7.948); (b) (7.031,7.969) 'should read' (a) (157.8,210.1); b) (152.6,211.8)" (4/7/03) p. 793, lines 3-4: Answers labeled 15 and 21 are actually responses to exercises 16 and 22 due to the mysterious renumbering that was described above for pages 446-447. (10/12/01) page 793, Section 8.1, answer to 11. a): ' should be (4/7/03) page 793, Section 8.1, answer to 11. b: 0.0956 should be read 0.0994. (4/7/03) page 794, Exercises 11 (a) and 11 (b) in 8.6: Both must be 'Don't reject.' (11/9/01) page 795, Exercise 17 in section 9.7: "must read ". (4/7/03) p. 795, Exercise 1 in section 9.9: '(322,440)' should be '(141,175)'. (12/12/01) p. 799, Exercise 5 in section 11.4 should be read'Approach No. 0.2542, sim. Std. Wrong. = ." (1/3/02) p. 799, Exercise 7 in section 11.4: '825.8' should be '826.8' (1/3/02) Return to the top index of the index probability and statistics degroot solutions pdf, probability and statistics degroot 4th edition solutions pdf, probability and statistics degroot 4th edition solutions manual

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