List of Typos in 270 Text, Second Edition

- On page 5, Section 1.2.5, change "more than 40" to "approximately 40".

- On page 17, 10th line, change "2010/2014" to "2013/2014".

- On page 31, 4th line from bottom, change "Figure 3.3" to "Figure 3.2".

- On page 56, Exercise 3.43, change "5/56" to "15/56".

- On page 58, line 8, change "a a questionnaire" to "a questionnaire".

- On page 59, seventh line and prior to Example 4.4, "definition" spelled wrong twice.

- On page 65, in the solution to Example 4.11, change "As if often" to "As is often".

- On page 70, fifth line from bottom, change "particular" to "particularly".

- On page 71, seventh line, change "fifth equality" to "fourth equality".

- On page 71, prior to (4.12), change "Poission" to "Poisson".

- On page 79, Exercise 4.34, second line, change "throw" to "throws".

- On page 86, beginning of first new paragraph, change "curiousity" to "curiosity".

- On page 89, Example 5.9, basically this is a terrible question. However, if you remove the word "daily", it is not as terrible.

- On page 94, 5th line, change "8.45" to "8.42".

- On page 122, Example 6.1, "less that" -¿ "less than".

- On page 116, Excercise 5.32, add "for $ab > 0$" at the end of the sentence.

- On page 127, at the beginning of Section 6.2, change "questions arise at" to "questions arise as" and replace ? with period at end of sentence.

- On page 132, 3rd line from bottom, change "0.000048" to "0.000096".

- on page 138, problem 2, change "0.53" to "0.053" and "0.48" to "0.048"

- On page 142, Exercise 6.23, change "coin" to "die".

- On page 150, in the first p-value equation, square roots should appear in the denominators on both sides of the inequality.

- On page 162, Exercise 7.08, change "Ten" to "Two".

- On page 165, Exercise 7.15*, replace first question mark with a period.

- On page 169, Exercise 3.02*, change "six possible six-game" to "10 possible six-game" and "2(1+4+6+20)=62" to "2(1+4+10+20)=70".

- On page 176, Solution 5.41*, change "normal(20.0,(0.3)/100)" to "normal(2.0,(0.3)/100)" and add closing parenthese to the last probability statement.

- On page 177, Solution 5.42*, change "$P(X_1 + X_2 + X_3 < 60)$" to "$P(X_1 + X_2 + X_3 \leq 60)$".

- On page 177, Solution 6.02*, change "144" to "1.44".

- On page 178, Solution 6.09*, change "1.28" to "1.282", "13762.6" to "13805.6" and "13763" to "13806".

- On page 179, Solution 7.15*, change "P(6)=1" to "P(S)=1".