Errata for *Linear Model Theory: With Examples and Exercises*
by Dale L. Zimmerman

- Page 378, 3rd line: Add “with \( k \) groups and \( \nu \) degrees of freedom” after “studentized range distribution”

- Page 393, Definition 15.2.1: Replace the first and third instances of \( C \) with \( C^T \), and replace the first instance of \( c_0 \) with \( c_0^T \). Also, replace “s-vector” with “s-dimensional row vector”

- Page 393, 8th line after the end of Definition 15.2.1: Replace \( C \) with \( C^T \)

- Page 400, heading of Example 15.2-2: Replace “Nonzero” with “Unequal”

- Page 404, heading of Example 15.2-3: Replace the second instance of “Nonzero” with “Unequal”

- Page 407, first sentence: This sentence is out of place; it should appear lower on the page, immediately prior to the sentence that begins with “By this last result, . . .”

- Page 415: 6th line: Replace “intervals” with “functions”

- Page 416: 14th line: After the period, add “We consider only cases for which \( \text{var}(\hat{\psi}_i) = c^2\sigma^2 I, \ i = 1, \ldots, k, \) for some positive real number \( c \)”

NOTE: This list is effective as of 11/17/2020. For the most recent updated list, go to http://homepage.divms.uiowa.edu/~dzimmer/