

Errors in Foundations of Linear and Generalized Linear Models

My sincere thanks to anyone who points out errors in this book.

So far, thanks to Mark Glickman, Pekka Pere, and Samantha Seals.

All printings so far contain the following errors:

p. 73, Exercise 2.17. An exception is when $\hat{\boldsymbol{\beta}} = 0$ is a solution (such as when $\mathbf{y} = 0$ or \mathbf{y} is orthogonal to the columns of \mathbf{X}).

p. 200, Exercises 5.33 and 5.34. These exercises refer to the dataset Crabs4.dat, not Crabs2.dat. In Crabs4.dat, $y=0$ is monandrous and $y=1$ is polyandrous.

p. 215, Figure 6.3. The second panel shows two observations for the $z = 1$ group that are mistakenly placed below the level $y = 1$, at low values for x . They should be at the $y = 1$ level but at values of x above 80. (The correct figure is Figure 1.1 in the 2nd edition of my book, *Analysis of Ordinal Categorical Data*).

p. 341, line 7: In the expression for $\tilde{\mu}$, the exponent 2 should be -2 in each of the four places. Alternatively, σ_1^2 and σ_2^2 should be interchanged in this expression.