

This is the fourth “set” of corrections for *Probability and Statistical Inference*, seventh edition by Robert V. Hogg and Elliot A. Tanis, ISBN 0-13-146413-2.

- Page 54, the last line,

$$= \frac{672}{672 + 1899848} = 0.0000354.$$

**should be changed to**

$$= \frac{672}{672 + 1,899,848} = 0.000354.$$