

Corrections to Johnson 9-th Edition, Probability and Statistics for Engineers

CHAPTER 6 The examples should be labeled 1 to 19.

(not 46 to 64 which mistakenly continue count from Chapter 5)

P 197 L1 should read $n = 20$ and L9 should read $2.539 = t_{0.01}$

P 198 B13 the displayed formula should read

$$\chi^2 = \frac{(n - 1) s^2}{\sigma^2} = \frac{19 \cdot 1.4^2}{1.35^2} = 20.43$$