

Errata

Foundations and Applications of Statistics, 2nd Edition

Location	Issue
p. 373	printed: $W = -2 \log \left(\frac{L(\theta_0)}{L(\hat{\theta})} \right) = 2 \left(\log(\hat{\theta}) - \log(\theta_0) \right) \approx I(\hat{\theta})(\theta_0 - \hat{\theta})^2$; correct: $W = -2 \log \left(\frac{L(\theta_0)}{L(\hat{\theta})} \right) = 2 \left(l(\hat{\theta}) - l(\theta_0) \right) \approx I(\hat{\theta})(\theta_0 - \hat{\theta})^2$
strut p. 388	printed: “The asymptotic distribution of Λ ”; correct: “The asymptotic distribution of $W = -2 \log(\Lambda)$ ”
p. 389	printed: makLik ; correct: maxLik
Exercise 5.18, p. 446	printed: “log of the odds ratio”; correct: “log of the odds”
page 447, line 1	printed: “poison”; correct: “Poisson”
