

Further reading

See [HOFF:Ch03], [BDA:Ch02] for more on basic Bayesian inference and single-parameter Bayesian models.

For an interesting discussion of issues with Null-Hypothesis significance testing, see Gegenheizer's (2004) paper in Literature folder. For a starting point on objective vs subjective Bayesianism, see [POU:Ch12.8].

BDA Gelman, A., Carlin, J. B., Stern, H. S., Dunson, D. B., Vehtari, A., & Rubin, D. B. (2013). Bayesian data analysis. CRC press.

HOFF Hoff, P. D. (2009). A first course in Bayesian statistical methods. New York: Springer.

POU Kadane, J. B. (2011). Principles of uncertainty. CRC Press. (available in Literature folder)