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Gelman, A., Carlin, J., Stern, H., Dunson, D., Vehtari, A., Rubin, D. (2013). Bayesian Data Analysis. New York: Chapman and Hall/CRC, <https://doi.org/10.1201/b16018>. Winner of the 2016 De Groot Prize from the International Society for Bayesian Analysis Now in its third edition, this classic book is widely considered the leading text on Bayesian methods, lauded for its accessible, practical approach to analyzing data and solving research problems.

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Dunson, Vehtari, and Rubin (BDA3). See also Bayesian Data Analysis course material. Currently there are demos for BDA3 Chapters 2, 3, 4, 5, 6, 10, 11 and 12. Furthermore there are demos for RStan and RStanARM. The initial demos were originally written for Matlab by Aki Vehtari and translated to R by Markus Paasiniemi.

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