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These solutions are in progress. For more information on either the solutions or the book (pub-lished by CRC), check the website, http://www.stat.columbia.edu/ gelman/book/ For each graph and some other computations, we include the code used to create it using the S computer language.

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Solutions tosome exercises from Bayesian Data Analysis ...

The BDA_R_demos repository contains some R demos and additional notes for the book Bayesian Data Analysis, 3rd ed by Gelman, Carlin, Stern, Dunson, Vehtari, and Rubin (BDA3). See also Bayesian Page 37/39

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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