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Jonathan Homola, Hong Min Park & Je Gill Bayesian Methods: A Social and Behavioral Sciences Approach, ANSWER KEY THIRD EDITION September 2016 CRC PRESS

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understand the underlying assumptions, tradeoffs, validity, and generalizability of results in a Bayesian framework, and the circumstances under which there may be advantages to using it rather than, or in addition to, a frequentist approach.

## Bayesian Methods for the Social and Behavioral Sciences

"A surprisingly thorough review written by a user of Bayesian statistics, with applications drawn from the social sciences." - Persi Diaconis, Stanford University.  
"This book is a brilliant and importantly very accessible introduction to the concept and application of Bayesian approaches to data analysis."

Bayesian methods : a social and behavioral sciences ...  
Bayesian Methods: A Social and Behavioral Sciences Approach. 3rd ed. CRC Press, 2014. CRC Press Abstract  
Since the Spring of 2016 all of the code and data for the book has been located in the R package BaM , including both R and JAGS.

Bayesian Methods in Social Policy Evaluations | MDRC  
Introduce Bayesian methods as an alternative to frequentist approaches and provide examples of applications in social science research and evaluation. Promote thoughtful consideration of the tradeoffs involved in selecting statistical methodologies, acknowledging the balance between complexity, precision, and transparency.

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Approach" presents the basic principles of Bayesian statistics in a treatment designed specifically for students in the social sciences and related fields. Requiring few prerequisites, it first introduces Bayesian statistics and inference with detailed descriptions of setting up a probability model, specifying prior distributions, calculating a posterior distribution, and describing the results.

Bayesian Methods: A Social And Behavioral Sciences ...  
Bayesian statistics has long been overlooked in the quantitative methods training for social and behavioral scientists. Typically, the only introduction that a student might have to Bayesian ideas is a brief overview of Bayes' theorem while studying probability in an introductory statistics class. This is not surprising.

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