

# BAYESIAN ANALYSIS

Exact and Approximate Bayesian Inference for Low Integer-Valued Time Series Models with Intractable Likelihoods .....	325
..... C. C. Drovandi, A. N. Pettitt, and R. A. McCutchan	
A Two-Component $G$ -Prior for Variable Selection .....	353
..... H. Zhang, X. Huang, J. Gan, W. Karmaus, and T. Sabo-Attwood	
Flexible Bayesian Survival Modeling with Semiparametric Time-Dependent and Shape-Restricted Covariate Effects.....	381
..... T. A. Murray, B. P. Hobbs, D. J. Sargent, and B. P. Carlin	
Sums of Possibly Associated Bernoulli Variables: The Conway–Maxwell-Binomial Distribution .....	403
..... J. B. Kadane	
Expert Information and Nonparametric Bayesian Inference of Rare Events .....	421
..... H.-s. Choi	
Bayesian Registration of Functions and Curves.....	447
..... W. Cheng, I. L. Dryden, and X. Huang	
Posterior Contraction Rates of the Phylogenetic Indian Buffet Processes.....	477
..... M. Chen, C. Gao, and H. Zhao	
Incorporating Marginal Prior Information in Latent Class Models .....	499
..... T. A. Schifeling and J. P. Reiter	
A Mixture Model for Rare and Clustered Populations Under Adaptive Cluster Sampling.....	519
..... K. C. M. Gonçalves and F. A. S. Moura	
Posterior Propriety for Hierarchical Models with Log-Likelihoods That Have Norm Bounds .....	545
..... S. E. Michalak and C. N. Morris	
Importance Sampling Schemes for Evidence Approximation in Mixture Models .....	573
..... J. E. Lee and C. P. Robert	
Pre-surgical fMRI Data Analysis Using a Spatially Adaptive Conditionally Autoregressive Model.....	599
..... Z. Liu, V. J. Berrocal, A. J. Bartsch, and T. D. Johnson	