

BAYESIAN ANALYSIS

Equivariant and Scale-Free Tucker Decomposition Models	P. D. Hoff	627
Smoothing and Mean–Covariance Estimation of Functional Data with a Bayesian Hierarchical Model	J. Yang, H. Zhu, T. Choi, and D. D. Cox	649
On Bayesian A- and D-Optimal Experimental Designs in Infinite Dimensions	A. Alexanderian, P. J. Gloor, and O. Ghattas	671
On the Stick-Breaking Representation for Homogeneous NRMs	S. Favaro, A. Lijoi, C. Nava, B. Nipoti, I. Prünster, and Y. W. Teh	697
From Statistical Evidence to Evidence of Causality	A. P. Dawid, M. Musio, and S. E. Fienberg	725
Asymptotic Properties of Bayes Risk of a General Class of Shrinkage Priors in Multiple Hypothesis Testing Under Sparsity	P. Ghosh, X. Tang, M. Ghosh, and A. Chakrabarti	753
Multivariate Stochastic Process Models for Correlated Responses of Mixed Type	T. Pourmohamad and H. K. H. Lee	797
Bayesian Quantile Regression Based on the Empirical Likelihood with Spike and Slab Priors	R. Xi, Y. Li, and Y. Hu	821
Optimal Bayesian Experimental Design for Models with Intractable Likelihoods Using Indirect Inference Applied to Biological Process Models	C. M. Ryan, C. C. Drovandi, and A. N. Pettitt	857
Efficient Metropolis–Hastings Proposal Mechanisms for Bayesian Regression Tree Models	M. T. Pratola	885
Comment on Article by Pratola	R. B. Gramacy	913
Comment on Article by Pratola	C. M. Hans	921
Contributed Discussion on Article by Pratola	O. A. Chkrebtii, S. Leman, A. Hoegh, R. Entezari, R. V. Craiu, J. S. Rosenthal, A. Mohammadi, M. Kaptein, L. Martino, R. B. Stern, and F. Louzada	929
Rejoinder	M. T. Pratola	945