

BAYESIAN ANALYSIS

Articles

A Role for Symmetry in the Bayesian Solution of Differential Equations	J. Wang, J. Cockayne, and C. J. Oates	1057
Recycling Intermediate Steps to Improve Hamiltonian Monte Carlo.....	A. Nishimura and D. Dunson	1087
Intuitive Joint Priors for Variance Parameters.....	G.-A. Fuglstad, I. G. Hem, A. Knight, H. Rue, and A. Riebler	1109
A Dirichlet Process Mixture Model for Non-Ignorable Dropout	C. M. Moore, N. E. Carlson, S. MaWhinney, and S. Kreidler	1139
Theory of Optimal Bayesian Feature Filtering.....	A. Foroughi pour and L. A. Dalton	1169
Flexible Bayesian Dynamic Modeling of Correlation and Covariance Matrices...	S. Lan, A. Holbrook, G. A. Elias, N. J. Fortin, H. Ombao, and B. Shahbaba	1199
High Dimensional Single-Index Bayesian Modeling of Brain Atrophy	A. Roy, S. Ghosal, and K. R. Choudhury	1229
Calibrating Expert Assessments Using Hierarchical Gaussian Process Models...	T. Perälä, J. Vanhatalo, and A. Chrysafi	1251
Restricted Type II Maximum Likelihood Priors on Regression Coefficients.....	V. Peña and J. O. Berger	1281
An Explanatory Rationale for Priors Sharpened Into Occam's Razors	D. R. Bickel	1299
Nested Adaptation of MCMC Algorithms	D. Nguyen, P. de Valpine, Y. Atchade, D. Turek, N. Michaud, and C. Paciorek	1323
On a Class of Objective Priors from Scoring Rules (with Discussion)	F. Leisen, C. Villa, and S. G. Walker	1345