



26/12/18

CONTENTS

- 415 Permutation and Grouping Methods for Sharpening Gaussian Process Approximations
Joseph Guinness
- 430 Meta-Kriging: Scalable Bayesian Modeling and Inference for Massive Spatial Datasets
Rajarshi Guhaniyogi and Sudipto Banerjee
- 445 Using History Matching for Prior Choice
Xueou Wang, David J. Nott, Christopher C. Drovandi, Kerrie Mengersen, and Michael Evans
- 461 Degradation in Common Dynamic Environments
Qingqing Zhai and Zhi-Sheng Ye
- 472 Sequential Bayesian Design for Accelerated Life Tests
I-Chen Lee, Yili Hong, Sheng-Tsaing Tseng, and Tirthankar Dasgupta
- 484 Nonparametric Modeling and Prognosis of Condition Monitoring Signals Using Multivariate Gaussian Convolution Processes
Raed Kontar, Shiyu Zhou, Chaitanya Sankavaram, Xinyu Du, and Yilu Zhang
- 497 Profile Monitoring of Probability Density Functions via Simplicial Functional PCA With Application to Image Data
Alessandra Menafoglio, Marco Grasso, Piercesare Secchi, and Bianca Maria Colosimo
- 511 Nonparametric Finite Mixture of Gaussian Graphical Models
Kevin H. Lee and Lingzhou Xue
- 522 Efficient Blind Image Deblurring Using Nonparametric Regression and Local Pixel Clustering
Yicheng Kang, Partha Sarathi Mukherjee, and Peihua Qiu
- 532 Bayesian Model Building From Small Samples of Disparate Data for Capturing In-Plane Deviation in Additive Manufacturing
Arman Sabbaghi, Qiang Huang, and Tirthankar Dasgupta
- 545 Analysis of Repeatability and Reproducibility Studies With Ordinal Measurements
Stacey L. Culp, Kenneth J. Ryan, Juan Chen, and Michael S. Hamada
- 557 *Technometrics* Editorial Collaborators
- 559 Clarification

Instructions for authors can be found online at www.tandfonline.com/r/tech.

NT. 16005922
Col. 500214