

CONTENTS

Volume 64 Number 3 August 2022

ARTICLES

| | |
|--|-----|
| A Multifidelity Function-on-Function Model Applied to an Abdominal Aortic Aneurysm <i>Christoph Striegel, Jonas Biehler, Wolfgang A. Wall, and Göran Kauermann</i> | 279 |
| Fast and Exact Leave-One-Out Analysis of Large-Margin Classifiers <i>Boxiang Wang and Hui Zou</i> | 291 |
| A Gaussian Process Emulator Based Approach for Bayesian Calibration of a Functional Input <i>Zhaohui Li and Matthias Hwai Yong Tan</i> | 299 |
| Data-Driven Determination of the Number of Jumps in Regression Curves <i>Guanghui Wang, Changliang Zou, and Peihua Qiu</i> | 312 |
| Reliable Post-Signal Fault Diagnosis for Correlated High-Dimensional Data Streams <i>Dongdong Xiang, Peihua Qiu, Dezhi Wang, and Wendong Li</i> | 323 |
| Functional PCA With Covariate-Dependent Mean and Covariance Structure <i>Fei Ding, Shiyuan He, David E. Jones, and Jianhua Z. Huang</i> | 335 |
| Spectral Clustering on Spherical Coordinates Under the Degree-Corrected Stochastic Blockmodel <i>Francesco Sanna Passino, Nicholas A. Heard, and Patrick Rubin-Delanchy</i> | 346 |
| Locally Optimal Design for A/B Tests in the Presence of Covariates and Network Dependence <i>Qiong Zhang and Lulu Kang</i> | 358 |
| A Statistical Approach to Surface Metrology for 3D-Printed Stainless Steel <i>Chris J. Oates, Wilfrid S. Kendall, and Liam Fleming</i> | 370 |
| Ranking Features to Promote Diversity: An Approach Based on Sparse Distance Correlation <i>Andi Wang, Juan Du, Xi Zhang, and Jianjun Shi</i> | 384 |
| Density Regression with Conditional Support Points <i>Yunlu Chen and Nan Zhang</i> | 396 |
| A New Sparse-Learning Model for Maximum Gap Reduction of Composite Fuselage Assembly <i>Juan Du, Shanshan Cao, Jeffrey H. Hunt, Xiaoming Huo, and Jianjun Shi</i> | 409 |
| BOOK REVIEWS | 419 |



NT 1600 5922
al. 500214