

Contents

R. X. CORTES, T. G. MARTINS, M. O. PRATES and B. A. SILVA Inference on dynamic models for non-Gaussian random fields using INLA	1
H.-L. NGO and D.-T. LUONG Strong rate of tamed Euler–Maruyama approximation for stochastic differential equations with Hölder continuous diffusion coefficient	24
R. VALIOLLAHI, A. ASGHARZADEH and D. KUNDU Prediction of future failures for generalized exponential distribution under Type-I or Type-II hybrid censoring	41
S. COVO and A. ELALOUF A new stochastic model and its diffusion approximation	62
I. C. ALCANTARA and F. J. A. CYSNEIROS Slash-elliptical nonlinear regression model	87
C. HIRSCH From heavy-tailed Boolean models to scale-free Gilbert graphs	111
C. E. ALONSO-MALAYER, E. PORCU and R. GIRALDO HENAO Multivariate versions of dimension walks and Schoenberg measures	144
C.-K. SON and J.-M. KIM Calibration estimation of adjusted Kuk’s randomized response model for sensitive attribute	160
S. AHMED and J. SHABBIR Ranked set sampling with scrambled response model to subsample non-respondents	179
E. TREVIÑO AGUILAR Semimartingale properties of the lower Snell envelope in optimal stopping under model uncertainty	194

