

Contents

F. L. MEDINA, P. A. MORETTIN and C. M. C. TOLOI Copula estimation through wavelets	439
J. S. NOBRE, J. M. SINGER and M. J. BATISTA Improved U -tests for variance components in one-way random effects models	464
V. H. LACHOS, A. M. GARAY and C. R. B. CABRAL Moments of truncated scale mixtures of skew-normal distributions.....	478
R. VILA, J. LEÃO, H. SAULO, M. N. SHAHZAD and M. SANTOS-NETO On a bimodal Birnbaum–Saunders distribution with applications to lifetime data.....	495
J. ZHANG and Y. ZHOU Calibration procedures for linear regression models with multiplicative distortion measurement errors.....	519
S. GUGUSHVILI, F. VAN DER MEULEN, M. SCHAUER and P. SPREIJ Nonparametric Bayesian estimation of a Hölder continuous diffusion coefficient	537
C. PETROPOULOS, L. KANTA PATRA and S. KUMAR Improved estimators of the entropy in scale mixture of exponential distributions.....	580
V. V. JUNIOR, F. P. MACHADO and K. RAVISHANKAR The cone percolation model on Galton–Watson and on spherically symmetric trees	594
D. BERTACCHI, P. M. RODRIGUEZ and F. ZUCCA Galton–Watson processes in varying environment and accessibility percolation	613
T. MAITRA and S. BHATTACHARYA On classical and Bayesian asymptotics in state space stochastic differential equations	629
L. PÉDÈCHES Exponential ergodicity for a class of non-Markovian stochastic processes	658

