

STATISTICAL SCIENCE

Contents of Volume 27 (2012)

ARTICLES

- ALMQVIST, CATARINA. (see Sjölander, Arvid)
ALTMAN, DANIEL. (see Sjölander, Arvid)
BACH, FRANCIS, JENATTON, RODOLPHE, MAIRAL, JULIEN AND OBOZINSKI, GUILLAUME. Structured Sparsity through Convex Optimization, 450–468
BERGER, JAMES, JEFFERYS, WILLIAM H. AND MÜLLER, PETER. Bayesian Nonparametric Shrinkage Applied to Cepheid Star Oscillations, 3–10
BERRY, DON. Discussion of “Multivariate Bayesian Logistic Regression for Analysis of Clinical Trial Safety Issues” by W. DuMouchel, 344–345
BRANDWEIN, ANN COHEN AND STRAWDERMAN, WILLIAM E. Stein Estimation for Spherically Symmetric Distributions: Recent Developments, 11–23
BREHENY, PATRICK. (see Huang, Jian)
BROWN, LAWRENCE D. AND ZHAO, LINDA H. A Geometrical Explanation of Stein Shrinkage, 24–30
CAI, T. TONY. Minimax and Adaptive Inference in Nonparametric Function Estimation, 31–50
CASELLA, GEORGE AND HWANG, J. T. GENE. Shrinkage Confidence Procedures, 51–60
CATTELAN, MANUELA. Models for Paired Comparison Data: A Review with Emphasis on Dependent Data, 412–433
CHAUDHURI, SANJAY. (see Perlman, Michael D.)
CHEN, DAYUE AND OLKIN, INGRAM. Pao-Lu Hsu (Xu, Bao-lu): The Grandparent of Probability and Statistics in China, 434–445
CHOIRAT, CHRISTINE AND SERI, RAFFAELLO. Estimation in Discrete Parameter Models, 278–293
COHEN, ARTHUR AND SACKROWITZ, HAROLD. The Interval Property in Multiple Testing of Pairwise Differences, 294–307
COOLEY, D. AND SAIN, S. R. Discussion of “Statistical Modeling of Spatial Extremes” by A. C. Davison, S. A. Padoan and M. Ribatet, 187–188
DATTA, G. AND GHOSH, M. Small Area Shrinkage Estimation, 95–114
DAVISON, A. C., PADOAN, S. A. AND RIBATET, M. Rejoinder, 199–201
DAVISON, A. C., PADOAN, S. A. AND RIBATET, M. Statistical Modeling of Spatial Extremes, 161–186
DELLAPORTAS, PETROS, FORSTER, JONATHAN J. AND NTZOUFRAS, IOANNIS. Joint Specification of Model Space and Parameter Space Prior Distributions, 232–246
DUMOUCHEL, WILLIAM. Multivariate Bayesian Logistic Regression for Analysis of Clinical Study Safety Issues, 319–339
DUMOUCHEL, WILLIAM. Rejoinder, 348–349
EVANS, STEPHEN. An Answer to Multiple Problems with Analysis of Data on Harms?, 346–347
FEUERVERGER, ANDREY, HE, YU AND KHATRI, SHASHI. Statistical Significance of the Netflix Challenge, 202–231
FORSTER, JONATHAN J. (see Dellaportas, Petros)
FOURDRINIER, DOMINIQUE AND WELLS, MARTIN T. On Improved Loss Estimation for Shrinkage Estimators, 61–81
GABDA, DARMESAH, TOWE, ROSS, WADSWORTH, JENNIFER AND TAWN, JONATHAN. Discussion of “Statistical Modeling of Spatial Extremes” by A. C. Davison, S. A. Padoan and M. Ribatet, 189–192
GEORGE, EDWARD I., LIANG, FENG AND XU, XINYI. From Minimax Shrinkage Estimation to Minimax Shrinkage Prediction, 82–94
GEORGE, EDWARD I. AND STRAWDERMAN, WILLIAM E. A Tribute to Charles Stein, 1–2
GHOSH, M. (see Datta, G.)
GIRAUD, CHRISTOPHE, HUET, SYLVIE AND VERZELEN, NICOLAS. High-Dimensional Regression with Unknown Variance, 500–518
GNEITING, TILMANN, ŠEVČÍKOVÁ, HANA AND PERCIVAL, DONALD B. Estimators of Fractal Dimension: Assessing the Roughness of Time Series and Spatial Data, 247–277
HE, YU. (see Feuerverger, Andrey)
HUANG, JIAN, BREHENY, PATRICK AND MA, SHUANGGE. A Selective Review of Group Selection in High-Dimensional Models, 481–499
HUET, SYLVIE. (see Giraud, Christophe)
HWANG, J. T. GENE. (see Casella, George)
JEFFERYS, WILLIAM H. (see Berger, James)
JENATTON, RODOLPHE. (see Bach, Francis)
JOHANSSON, ANNA L. V. (see Sjölander, Arvid)
JUNG, YOONSUH. (see Lee, Yoonkyung)