

BIOMETRIKA VOL. 99, NO. 2

CONTENTS

	PAGE
WADSWORTH, J. L. and TAWN, J. A. Dependence modelling for spatial extremes	253
CHOI, D. S., WOLFE, P. J. and AIROLDI, E. M. Stochastic blockmodels with a growing number of classes	273
LIN, N. X., SHI, J. Q. and HENDERSON, R. Doubly misspecified models	285
DELAIGLE, A., HALL, P. and BATHIA, N. Componentwise classification and clustering of functional data	299
KIM, Y. and KWON, S. Global optimality of nonconvex penalized estimators	315
PARK, Y., TAYLOR, J. M. G. and KALBFLEISCH, J. D. Pointwise nonparametric maximum likelihood estimator of stochastically ordered survivor functions	327
ZHU, H. and WANG, M.-C. Analysing bivariate survival data with interval sampling and application to cancer epidemiology	345
SHEN, Y., NING, J. and QIN, J. Likelihood approaches for the invariant density ratio model with biased-sampling data	363
CHEN, K., LIN, H. and ZHOU, Y. Efficient estimation for the Cox model with varying coefficients	379
ELASHOFF, R. M., LI, G. and ZHOU, Y. Nonparametric inference for assessing treatment efficacy in randomized clinical trials with a time-to-event outcome and all-or-none compliance	393
WANG, H. J., STEFANSKI, L. A., and ZHU, Z. Corrected-loss estimation for quantile regression with covariate measurement errors	405
WEI, Y., MA, Y. and CARROLL, R. J. Multiple imputation in quantile regression	423
ROTNITZKY, A., LEI, Q., SUED, M. and ROBINS, J. M. Improved double-robust estimation in missing data and causal inference models	439
PFEFFERMANN, D. and CORREA, S. Empirical bootstrap bias correction and estimation of prediction mean square error in small area estimation	457
MISCELLANEA	
LI, C. and SHEPHERD, B. E. A new residual for ordinal outcomes	473
GRIFFIN, J. E. and BROWN, P. J. Structuring shrinkage: some correlated priors for regression	481
SCHWEDER, T. and SADYKOVA, D. Information dynamics and optimal sampling in capture-recapture	488
MAGIRR, D., JAKI, T. and WHITEHEAD, J. A generalized Dunnett test for multi-arm multi-stage clinical studies with treatment selection	494
VANDERWEELE, T. J. Inference for additive interaction under exposure misclassification	502
AMENDMENTS AND CORRECTIONS	509

© 2012 Biometrika Trust

ISSN 0006-3444 (Print)

ISSN 1464-3510 (Online)

*Typeset by Techset Composition Ltd, Chennai, India
Printed and Bound by Bell and Bain, Glasgow, U.K.*