

BIOMETRIKA VOL. 101, NO. 2

CONTENTS

	PAGE
ZHAO, S. D., CAI, T. T. and LI, H. Direct estimation of differential networks	253
DICKER, L. H. Variance estimation in high-dimensional linear models	269
PETRONE, S., ROUSSEAU, J. and SCRICCILOLO, C. Bayes and empirical Bayes: do they merge?	285
LIN, L. and DUNSON, D. B. Bayesian monotone regression using Gaussian process projection	303
CHEN, J. and QIAN, P. Z. G. Latin hypercube designs with controlled correlations and multi-dimensional stratification	319
TANG, Y. and XU, H. Permuting regular fractional factorial designs for screening quantitative factors	333
SABBAGHI, A., DASGUPTA, T. and WU, C. F. J. Indicator functions and the algebra of the linear-quadratic parameterization	351
WU, H.-P. and STUFKEN, J. Locally ϕ_p -optimal designs for generalized linear models with a single-variable quadratic polynomial predictor	365
BADDELEY, A., COEURJOLLY, J.-F., RUBAK, E. and WAAGEPETERSEN, R. Logistic regression for spatial Gibbs point processes	377
DENG, C., WAAGEPETERSEN, R. P. and GUAN, Y. A combined estimating function approach for fitting stationary point process models	393
PIGOLI, D., ASTON, J. A. D., DRYDEN, I. L. and SECCHI, P. Distances and inference for covariance operators	409
KUROKI, M. and PEARL, J. Measurement bias and effect restoration in causal inference	423
KIM, J. K. and IM, J. Propensity score adjustment with several follow-ups	439
ZHAN, D. and HART, J. D. Testing equality of a large number of densities	449
HUANG, Y. Bootstrap for the case-cohort design	465
 MISCELLANEA	
AN, B., GUO, J. and LIU, Y. Hypothesis testing for band size detection of high-dimensional banded precision matrices	477
LEE, S., ZOU, F. and WRIGHT, F. A. Convergence of sample eigenvalues, eigenvectors, and principal component scores for ultra-high dimensional data	484
SOLEYMANI, M. and LEE, S. M. S. Sequential combination of weighted and nonparametric bagging for classification	491
NASON, G. P. Multiscale variance stabilization via maximum likelihood	499

© 2014 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.*