

Contributions to the 7th Conference on Multivariate Distributions with Applications and 1st Conference on Applied Probability and Statistical Methods

Contents

Preface	263
C. GENEST, A. K. NIKOLOULOPOULOS, L.-P. RIVEST and M. FORTIN Predicting dependent binary outcomes through logistic regressions and meta-elliptical copulas	265
B. JØRGENSEN Construction of multivariate dispersion models	285
J.-F. MAI and M. SCHERER Extendibility of Marshall–Olkin distributions and inverse Pascal triangles	310
S. R. C. LOPES and G. PUMI Copulas related to Manneville–Pomeau processes	322
R. TSAI and L. K. HOTTA Polyhazard models with dependent causes	357
C. E. PRIEBE, D. J. MARCHETTE, Z. MA and S. ADALI Manifold matching: Joint optimization of fidelity and commensurability	377

