

INDEX

The Breakdown Point — Examples and Counterexamples <i>P.L. Davies</i> and <i>U. Gather</i>	1
Some Thoughts About the Design of Loss Functions <i>Christian Hennig</i> and <i>Mahmut Kutlukaya</i>	19
Estimating Spectral Density Functions Robustly <i>Bernhard Spangl</i> and <i>Rudolf Dutter</i>	41
Comparative Performance of Several Robust Linear Discriminant Analysis Methods <i>Valentin Todorov</i> and <i>Ana M. Pires</i>	63
De-biasing Weighted MLE Via Indirect Inference: The Case of Generalized Linear Latent Variable Models <i>Maria-Pia Victoria-Feser</i>	85
Application of Robust Statistics to Asset Allocation Models <i>Roy E. Welsch</i> and <i>Xinfeng Zhou</i>	97
Penalized Trimmed Squares and a Modification of Support Vectors for Unmasking Outliers in Linear Regression <i>G. Zioutas</i> , <i>A. Avramidis</i> and <i>L. Pitsoulis</i>	115