Statistics & Decisions

Volume 14 · Issue 2 · 1996

A. L. Rukhin
Change-point analysis as a multiple decision problem 103

M. Hušková
Tests and estimators for the change point problem based on M-statistics 115

D. Ferger
On the asymptotic behavior of change-point estimators
in case of no change with applications to testing 137

E. Gombay, L. Horváth, M. Hušková
Estimators and tests for change in variances 145

M. Ghosh, S. Kundu
Decision theoretic estimation of the variance ratio 161

L. Gajek, M. Kałuszka
On some inequalities for L-unbiased estimators 177

Book reviews 199