

TABLE OF CONTENTS

Csörgő, M. and Burke, M.D.: Weak approximations of the empirical process when parameters are estimated	1
Csörgő, M. and Chan, A.H.C.: On the Erdős-Rényi increments and the P. Lévy modulus of continuity of a Kiefer process	17
Durbin, J.: Kolmogorov-Smirnov tests when parameters are estimated	33
Gaenssler, P. and Stute, W.: On uniform convergence of measures with applications to uniform convergence of empirical distributions	45
Krickeberg, K.: An alternative approach to Glivenko-Cantelli theorems	57
Neuhaus, G.: Weak convergence under contiguous alternatives of the empirical process when parameters are estimated: The D_k approach	68
Philipp, W.: Almost sure invariance principles for empirical distribution functions of weakly dependent random variables	83
Révész, P.: Three theorems of multivariate empirical process	106
Simons, G. and Stout, W.: Weak convergence to stable laws by means of a weak invariance principle	127
Stute, W.: A necessary condition for the convergence of the isotrope discrepancy	138
Topsøe, F., Dudley, R.M. and Hoffmann-Jørgensen, J.: Two examples concerning uniform convergence w.r.t. balls in Banach spaces	141