

Table of contents of the Bernoulli journal 03/02, 1997

Sieve bootstrap for time series;

Authors: Peter Bühlmann; pages: 123-148

Second-order properties of an extrapolated bootstrap without replacement under weak assumptions;

Authors: Patrice Bertail; pages: 149-179

Estimation of integral functionals of a density and its derivatives;

Authors: Béatrice Laurent; pages: 181-211

Tauber theory for infinitely divisible variance functions;

Authors: Bent Jørgensen and José Raúl Martínez; pages: 213-224

A Poisson approximation for the Dirichlet law, the Ewens sampling formula and the Griffiths-Engen-McCloskey law by the Stein-Chen coupling method;

Authors: Ulrich Martin Hirth; pages: 225-232

Stochastic differential equations with random coefficients;

Authors: Arturo Kohatsu-Higa, Jorge A. León and David Nualart; pages: 233-245