

PAPERS IN ALPHABETIC ORDER OF CONTRIBUTORS.

Katsunori Ano and Mazakazu Ando, A Note on Bruss' Stopping Problem with Random Availability.

Elwyn R. Berlekamp, Sums of $N \times 2$ Amazons.

David Blackwell, The Square Root Game.

Douglas B. Clarkson and Robert I. Jennrich, Computed Extended Maximum Likelihood Estimates for Cox Proportional Hazards Models.

Jan De Leeuw and George Michailidis, Graph Layout Techniques and Multidimensional Data Analysis.

Josée Dupuis and David. O. Siegmund, Boundary Crossing Probabilities in Linkage Analysis

V.D. Dinopoulou and C. Melolidakis, On the Optimal Control of Parallel Systems and Queues.

Alexander Gnedin, Sequential Selection of an Increasing Subsequence from a Sample of Random Size.

Marc Hallin and Olivier Tribel, The Efficiency of Some Non-parametric Competitors to Correlogram-based Methods.

Stephen L. Hubert and Ronald Pyke, Sequential Estimation of Functions of p for Bernoulli trials.

Robert Kertz and Uwe Rösler, Complete Lattices of Probability Measures with Applications to Martingale Theory.

Michael Klass, The Almost Sure Number of Pairwise Sums for Certain Random Integer Subsets Considered by P. Erdős.

James MacQueen, Estimating relative density on a metric space.

Ashok Maitra and William Sudderth, Randomized Strategies and Terminal Distributions.

A. Meyerthole and N. Schmitz, Games against a Prophet for Stochastic Processes.

Thomas S. Mountford and Michael Cranston, Efficient Coupling on the Circle.

Minoru Sakaguchi and Toshio Hamada, A Class of Secretary Problems on Sequences of Continuous Bivariate Random Variables.

Mitsushi Tamaki, Minimal Expected Ranks for Secretary Problems with Uncertain Selection.

Donald Ylvisaker, Bayesian Designs from Asymptotics.