

PREPRINTS 1974

- nr. 1 Jacobsen, Martin: Splitting times for Markov processes
- nr. 2 Lauritzen, Steffen L.: Random orthogonal set functions and stochastic models for the gravity potential of the earth.
- nr. 3 Keiding, Niels & Nielsen, John E.: Branching processes with varying and random geometric offspring distributions
- nr. 4 Keiding, Niels: Maximum likelihood estimation in the birth-and-death processes
- nr. 5 Asmussen, Søren: Some convergence rates for supercritical branching processes.
- nr. 6 Pitman, J.W.: One-dimensional Brownian Motion and the three-dimensional Bessel Process
- nr. 7 Lauritzen, S.L.: Note on a case-study in Box-Jenkins seasonal Forecasting of time-series
- nr. 8 -"- On the Interrelationships among sufficiency, total sufficiency and some related concepts.
- nr. 9 Keiding, Niels: Extinction and exponential Growth in Random Environments
- nr. 10 Lauritzen, S.L.: General exponential models for discrete observations
- nr. 11 Pitman, J.W.: Path decomposition for conditional brownian Motion.
- nr. 12 Athreya, K.B.: Stochastic Iteration of Stable Processes.
- nr. 13 Kaplan, Norman: A note on the Distribution of Generations in a Branching process.
- nr. 14 Beyer, J.E., N. Keiding & W. Simonsen: The Exact Behaviour of the Maximum Likelihood Estimator in the Pure Birth Process and the Pure Death Process. Nov.
- nr. 15 Johansen, Søren: An intrinsic Time Scale for Non-Homogeneous Markov Branching Processes.

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- ~~nr. 1 Jensen, Søren Tolver: Covariance Hypotheses which are Linear in both the Covariance and the Inverse Covariance~~
- ~~nr. 2 Hald, A. & U. Møller: The ASN Function for Curtailed Single Sampling by Attributes.~~
- ~~nr. 3 Athreya, K.B. & N. Kaplan: Convergence of the Age Distribution in the One-Dimensional Supercritical Age-Dependent Branching Process.~~