

Stochastic Point Processes And Their Applications

by S. K Srinivasan

Stochastic point processes and their applications. Author/Creator: Srinivasan, S. K. (S. Kidambi); Language: English. Imprint: New York, Hafner Press, 1974. 0852642237 - Stochastic Point Processes and Their Applications . stochastic point process model for the counting process representing a spike train. discuss some applications of cross-correlation surfaces to the study of neuronal .. model. The counting process in their model possesses a random intensity. Stochastic Point Processes and Their Applications (Statistical .. stochastic processes and their applications - Department of .. Spatial point processes and their applications. In A. Baddeley, I. Bárány, R. Schneider, and W. Weil, editors, Stochastic Geometry: Lectures given at the C.I.M.E. Stochastic point processes and their applications

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point process - Encyclopedia of Mathematics 7 Feb 2011 . Each value corresponds to a random variable called its multiplicity. In queueing theory a stochastic point process is generated by the moments of of Poisson stochastic point processes are widely used in applications. Stochastic point processes and their applications Facebook