

ADVANCES IN APPLIED PROBABILITY
VOLUME 37 (2005): INDEX
Stochastic Geometry and Statistical Applications

	PAGES
ARIAS-CASTRO, E., DONOHO, D. L., HUO, X. AND TOVEY, C. A. Connect the dots: how many random points can a regular curve pass through?	571–603
BALISTER, P., BOLLOBÁS, B., SARKAR, A. AND WALTERS, M. Connectivity of random k -nearest-neighbour graphs	1–24
BOLLOBÁS, B. <i>see</i> BALISTER, P.	
DALEY, D. J. AND LAST, G. Descending chains, the lilypond model, and mutual-nearest-neighbour matching.....	604–628
DONOHO, D. L. <i>see</i> ARIAS-CASTRO, E.	
HEINRICH, L., SCHMIDT, H. AND SCHMIDT, V. Limit theorems for stationary tessellations with random inner cell structures	25–47
HUG, D. AND REITZNER, M. Gaussian polytopes: variances and limit theorems.....	297–320
HUO, X. <i>see</i> ARIAS-CASTRO, E.	
LAST, G. <i>see</i> DALEY, D. J.	
MØLLER, J. AND RASMUSSEN, J. G. Perfect simulation of Hawkes processes	629–646
— AND TORRISI, G. L. Generalised shot noise Cox processes	48–74
MUCHE, L. The Poisson–Voronoi tessellation: relationships for edges	279–296
NAGEL, W. AND WEISS, V. Crack STIT tessellations: characterization of stationary random tessellations stable with respect to iteration	859–883
RASMUSSEN, J. G. <i>see</i> MØLLER, J.	
REITZNER, M. <i>see</i> HUG, D.	
SARKAR, A. <i>see</i> BALISTER, P.	
SCHMIDT, H. <i>see</i> HEINRICH, L.	
SCHMIDT, V. <i>see</i> HEINRICH, L.	
SCHREIBER, T. Random dynamics and thermodynamic limits for polygonal Markov fields in the plane	884–907
TORRISI, G. L. <i>see</i> MØLLER, J.	
TOVEY, C. A. <i>see</i> ARIAS-CASTRO, E.	
VERE-JONES, D. A class of self-similar random measure	908–914
WALTERS, M. <i>see</i> BALISTER, P.	
WEISS, V. <i>see</i> NAGEL, W.	