

Mandala On Graph Paper

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IN THIS PAPER WE CONSIDER A SEQUENCE OF HOMOGENEOUS POISSON POINT PROCESSES H_t WITH INTENSITY t . IT IS ALWAYS ASSUMED THAT THE

PROCESSES ARE SUPPORTED IN A CONVEX COMPACT SET $W \subseteq \mathbb{R}^d$. GIVEN THE PROCESSES H_t AND A SEQUENCE OF DISTANCES Δ_t , WE STUDY ASYMPTOTIC BEHAVIOURS OF THE INDUCED RANDOM GRAPHS $G(H_t, \Delta_t)$ AS $\Delta_t \rightarrow 0$ FOR $t \in \mathbb{R}^+$.