A: Spanning cluster over perimiter $t_0 = 0.8$ $10^{-0.5}$ $t_0 = 0.0$ $10^{-1.0}$ $H_{\rm max}/N$ B: Spanning cluster size 0.6 0.4 0.2 0.0 0.6 0.0 0.2 0.4 0.8 t_0 C: Spanning perimiter size 0.100 0.075 0.050 0.025 0.000 0.2 0.6 0.0 0.4 0.8 t_0 D: Largest perimiter size at k/N = 1/28000 6000 LLS CLS 4000 2000 0 0.4 0.6 0.0 0.2 0.8 t_0