1.00 2.580×10^{-2} 0.75 0.50 0.25 2.460×10 0.00 0.00 0.250.500.751.00 0.000.250.500.751.00 k/Nk/NUniform $t_0=0.7$, with Neighbourhood rules Uniform $t_0 = 0.7$, L Length of the longest perimeter Stress of most stressed fiber $H_{
m max}/N$ 0.3 0.6 0.20.46 0.1 0.20.0 0.0 0.25 0.00 0.500.751.00 0.00 0.250.500.751.00 k/N

Relative number of clusters

Neighbourhood rules $t_0=0.7$, 15 samples, L=64

Size of largest cluster