Relative number of clusters Size of largest cluster 1.00 $8.00 \times 10^{-}$ 0.75 $7.50 \times 10^{-}$ 7.00×10^{-5} 0.500.25 $6.50 \times 10^{-}$ 0.00 0.00 0.250.500.751.00 0.00 0.250.500.751.00 k/Nk/NUniform t_0 =0.6 SNR Uniform t_0 =0.6 CNR Uniform $t_0 = 0.6$ Stress of most stressed fiber Length of the longest perimeter $0.6 \\ 0.5$ $H_{
m max}/N$ 0.3 $0.4 \\ 0.3 \\ 0.2$ 0.26 0.1 $\begin{array}{c} 0.1 \\ 0.0 \end{array}$ 0.0 0.250.00 0.500.751.00 0.00 0.250.500.751.00

k/N

Neighbourhood rules $t_0=0.6$, 15 samples, L=128