Neighbourhood rules  $t_0=0.8, L=128, 500~{
m s}.$ Relative number of clusters  $\begin{array}{c|c} {
m Relative number of clusters} & {
m Size of largest cluster} \\ {
m >} & {
m 1.00} \\ {
m >} & {
m 7.5} \end{array}$ 



