

rel. häufigkeit percolation

1.0
0.8
0.6
0.4
0.2
0.0

- N=10x-and-y-percolation
- N=11x-and-y-percolation
- N=12x-and-y-percolation
- N=13x-and-y-percolation
- N=14x-and-y-percolation
- N=15x-and-y-percolation
- N=16x-and-y-percolation
- N=17x-and-y-percolation
- N=18x-and-y-percolation
- N=19x-and-y-percolation

p

0.0 0.2 0.4 0.6 0.8 1.0

