

Undirected Random Barabasi-Albert Graphs,  $\epsilon=0.02$ ,  $\delta=0.1$ , runs=5

Running Time (seconds)

VC (diam-2approx)  
BP

1400  
1200  
1000  
800  
600  
400  
200  
0

0 1 2 3 4 5 6 7 8 9 10

Number of Vertices

$\times 10^4$

