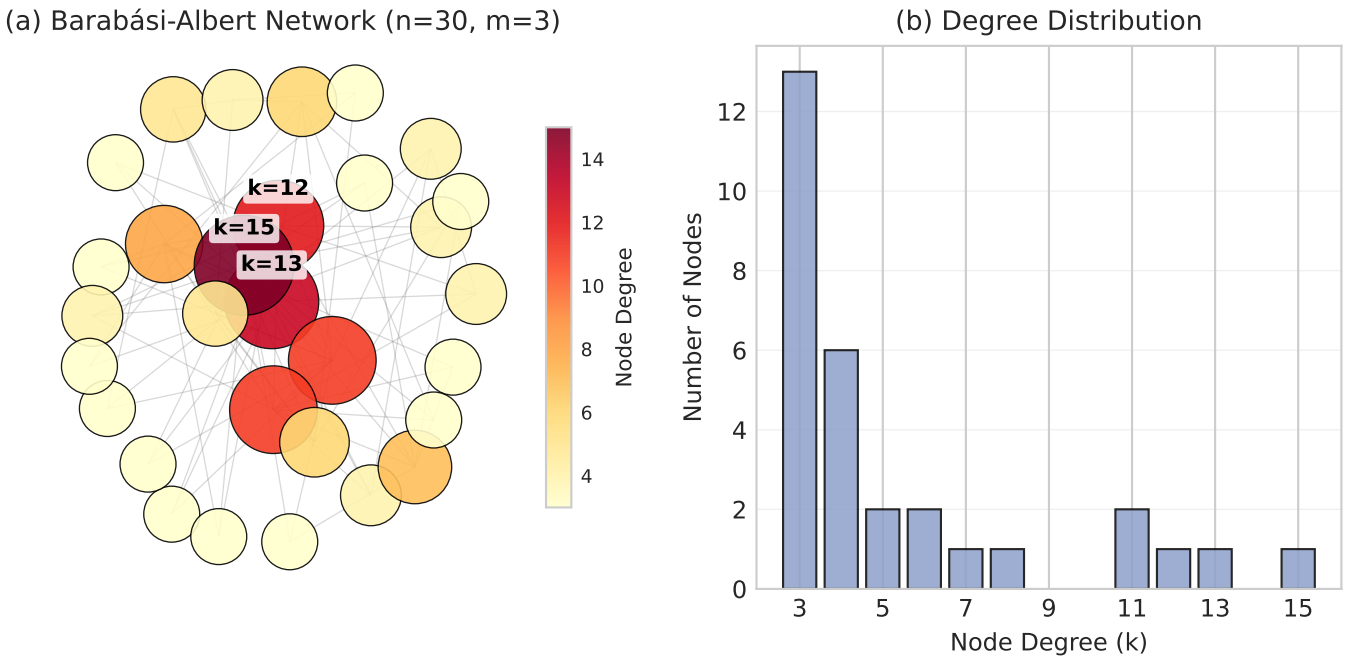
(a) Barabási-Albert Network (n=30, m=3)
k=12
k=15
k=13
14
12
10
8
6
4
Node Degree
(b) Degree Distribution
Number of Nodes
0
2
4
6
8
10
12
3
5
7
9
11
13
15
Node Degree (k)
N=30, E=81, ⟨k⟩=5.4, C=0.312, ρ=0.186