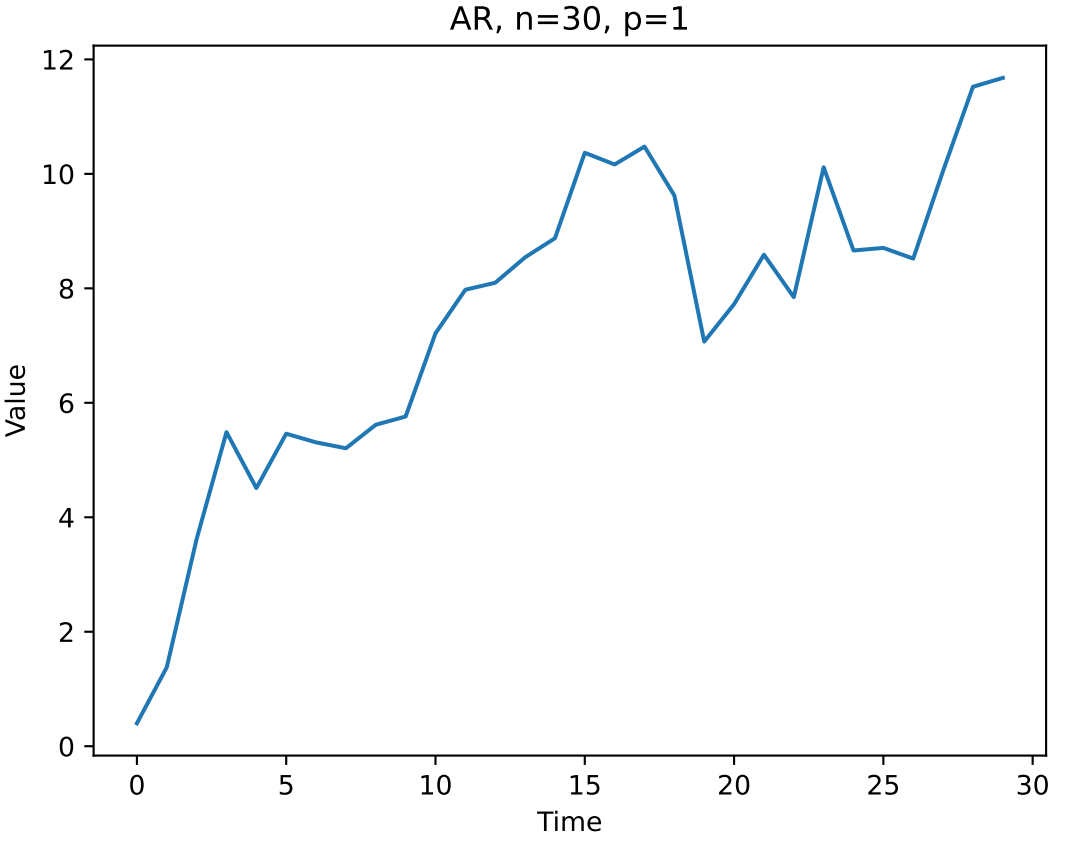
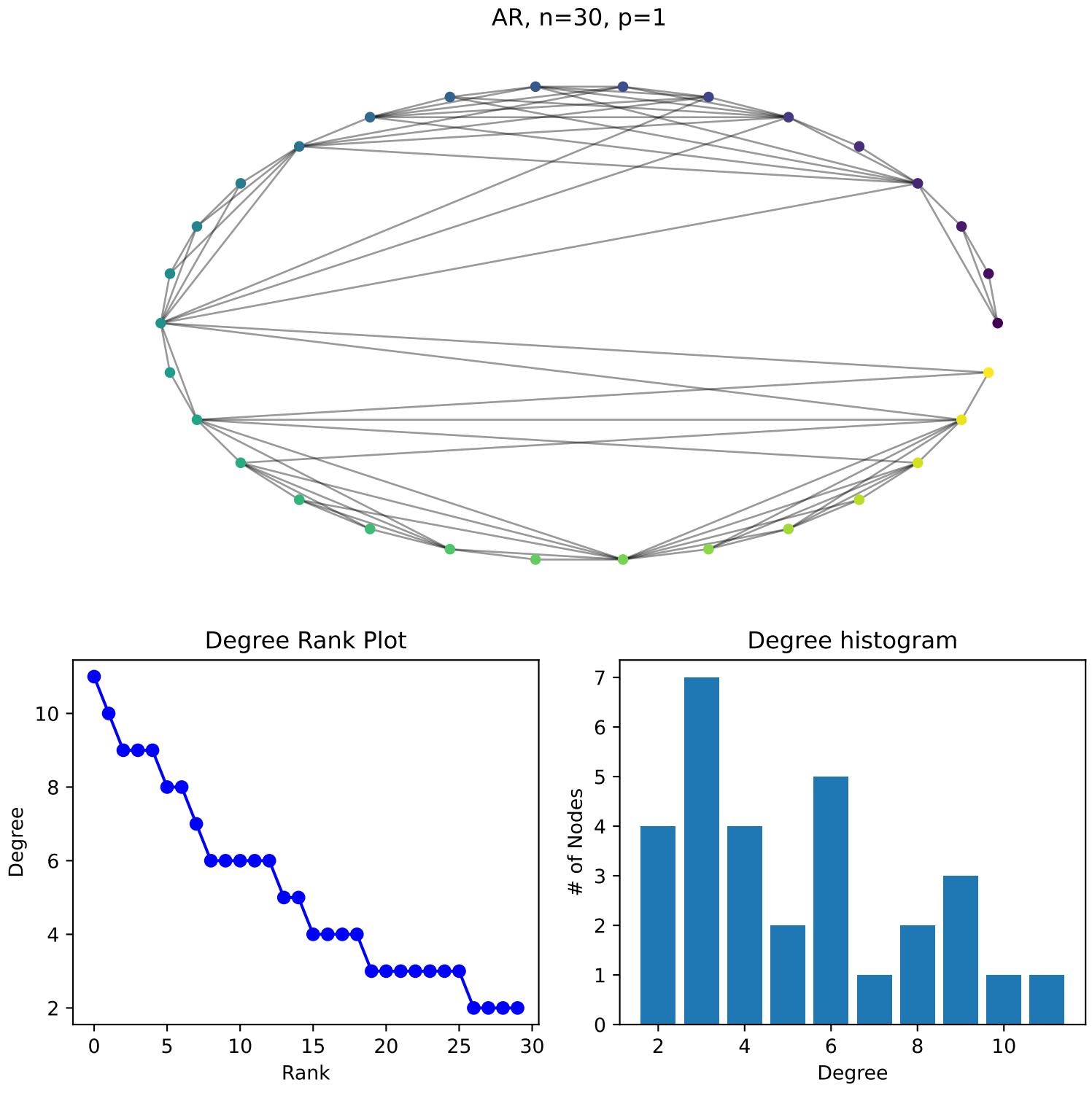
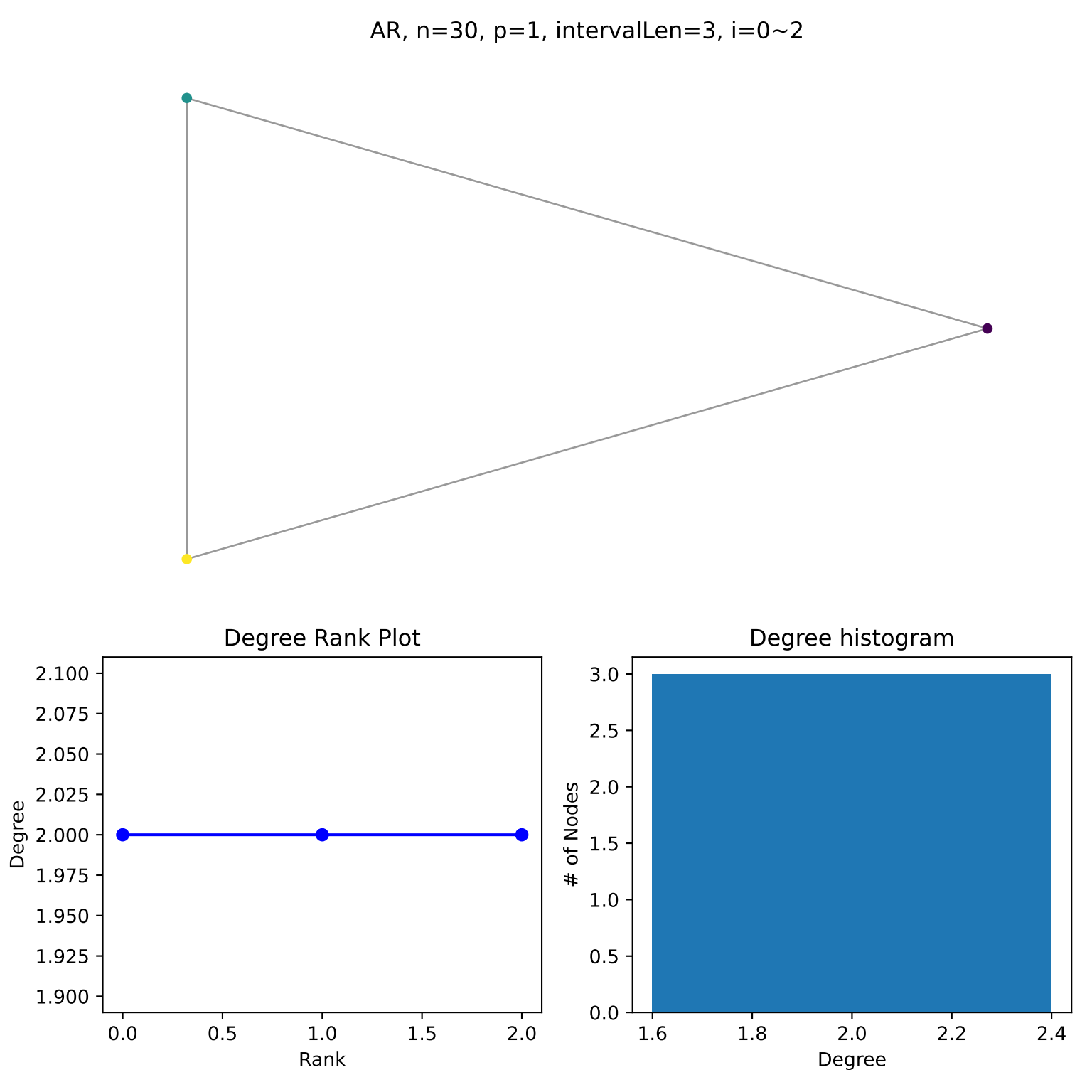
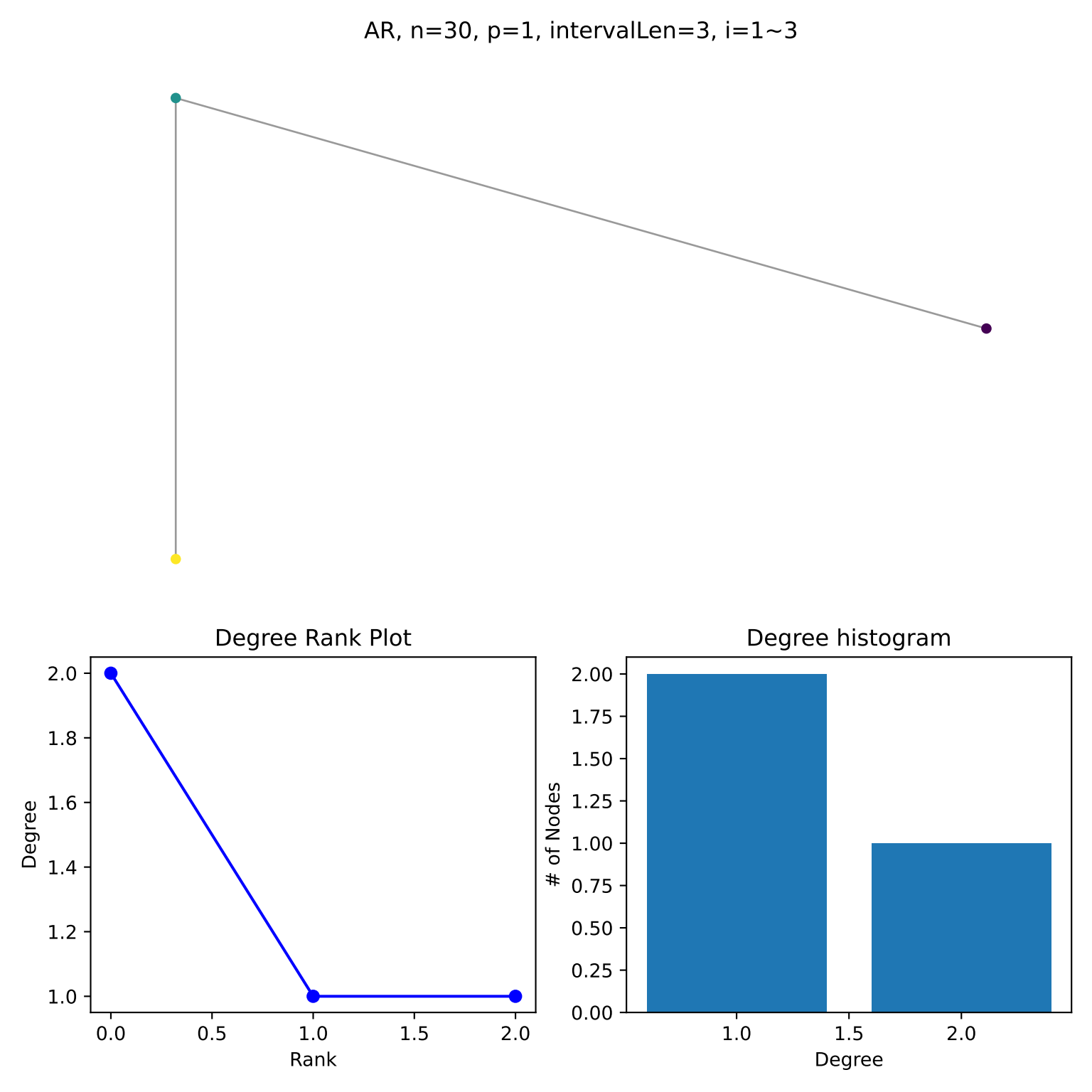
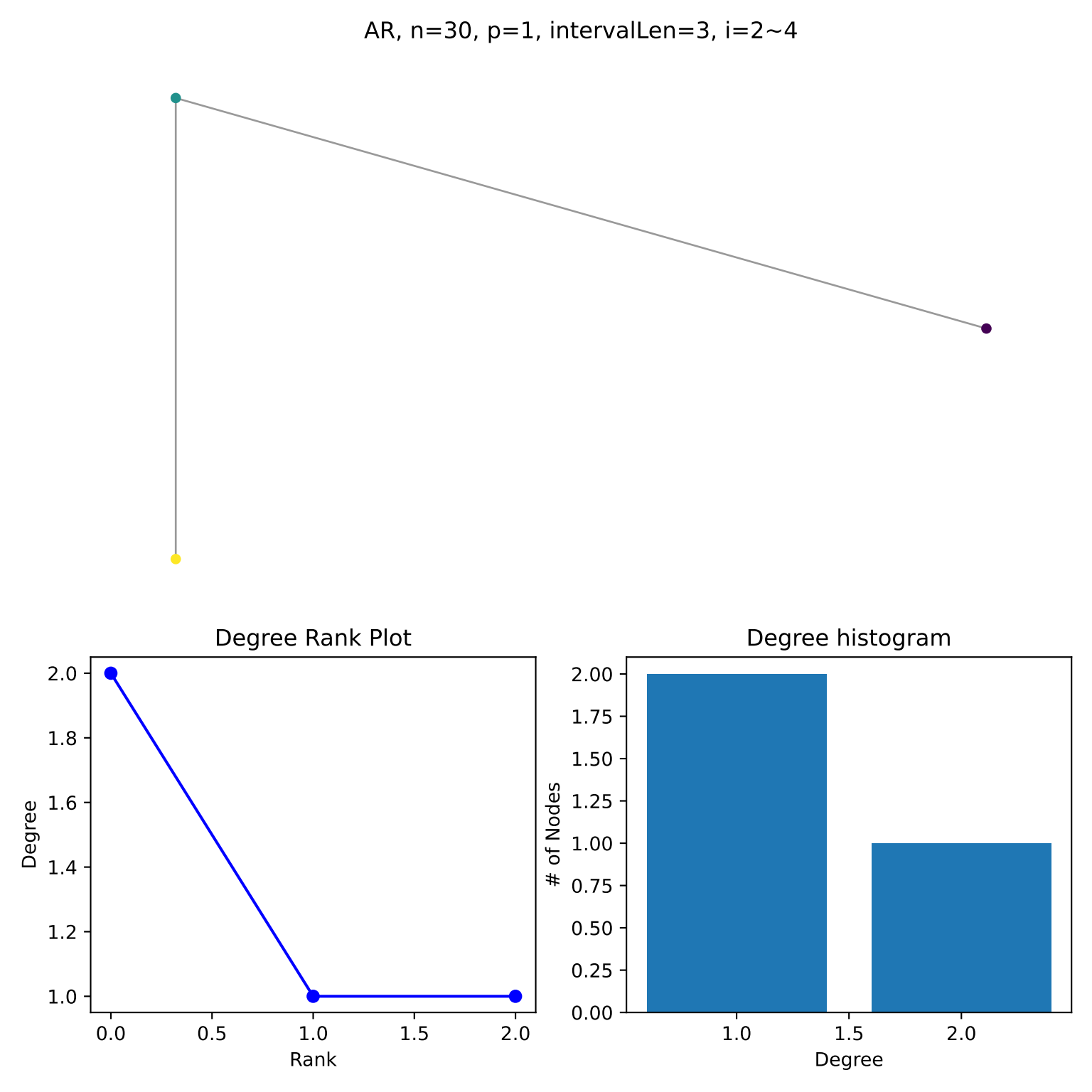
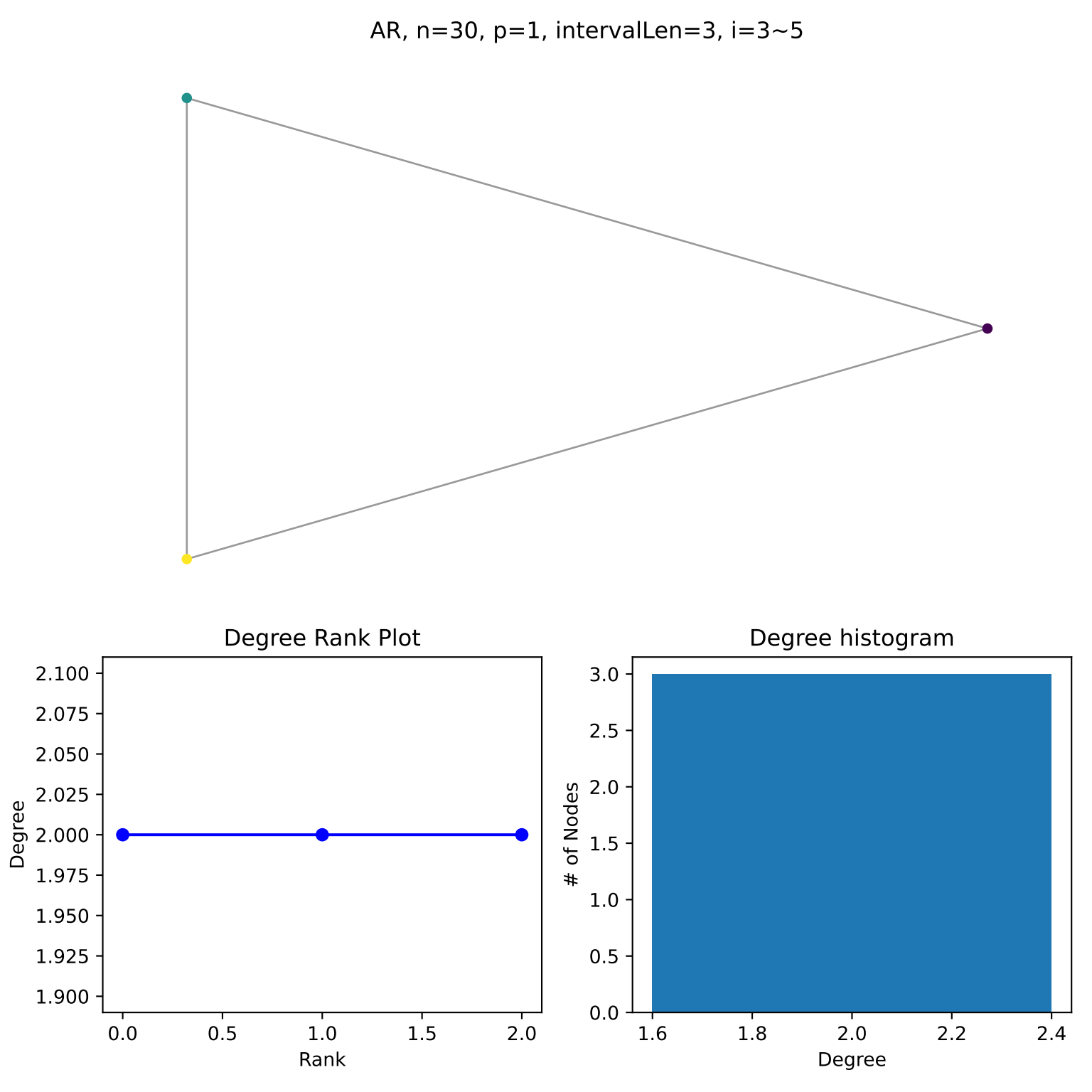

AR, n=30, p=1
Value
Time
0
2
4
6
8
10
12
0
5
10
15
20
25
30

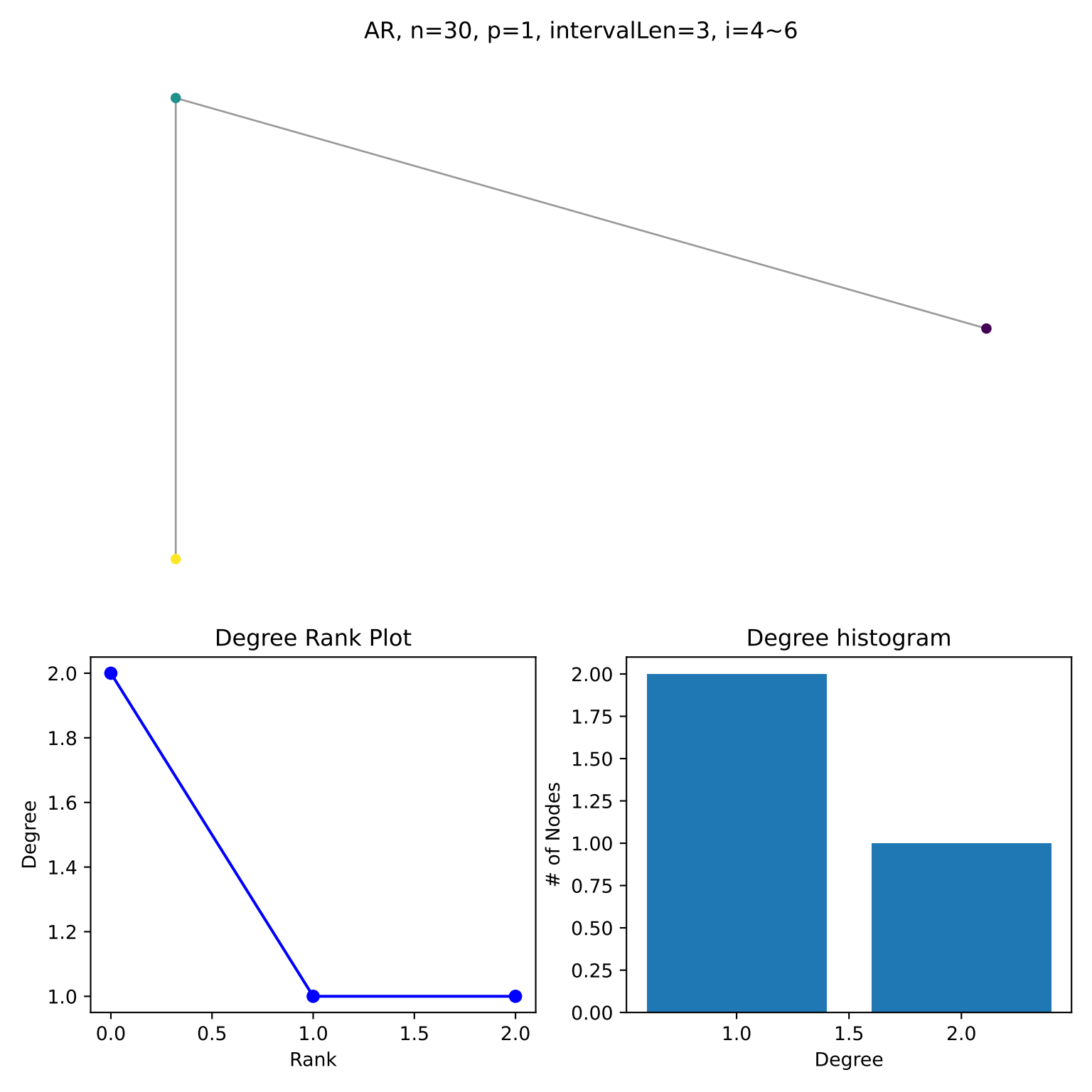

AR, n=30, p=1
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

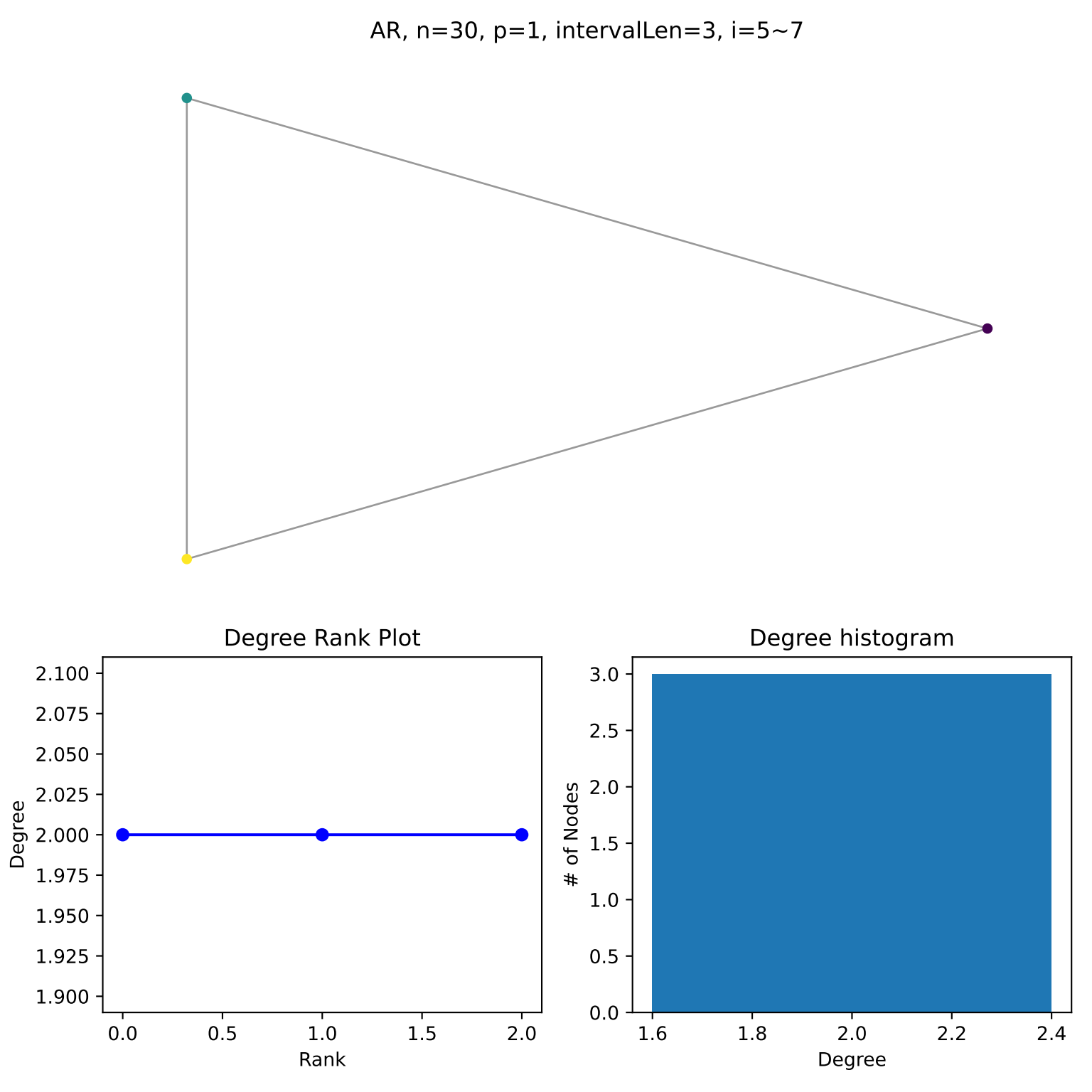

AR, n=30, p=1, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

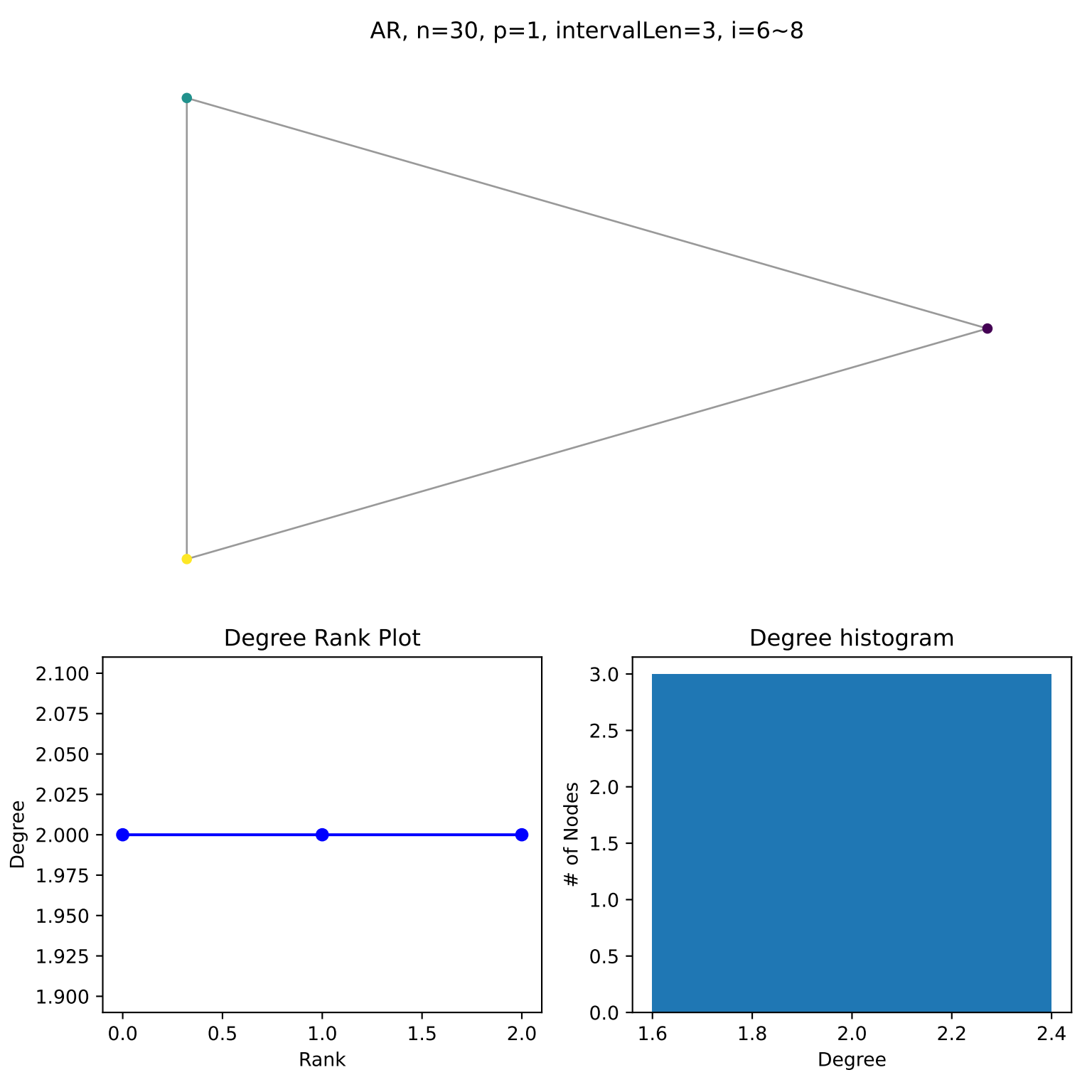

AR, n=30, p=1, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

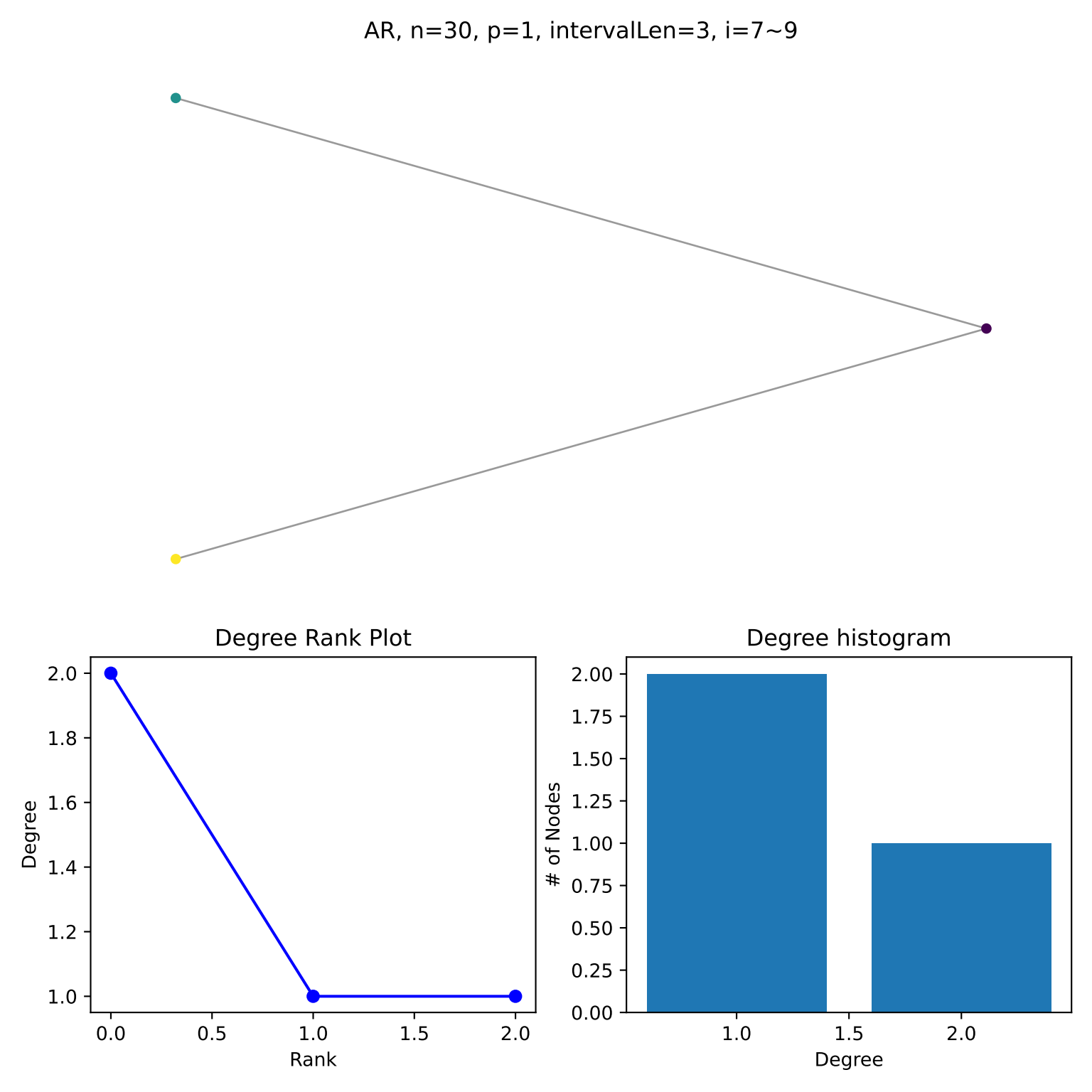

AR, n=30, p=1, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

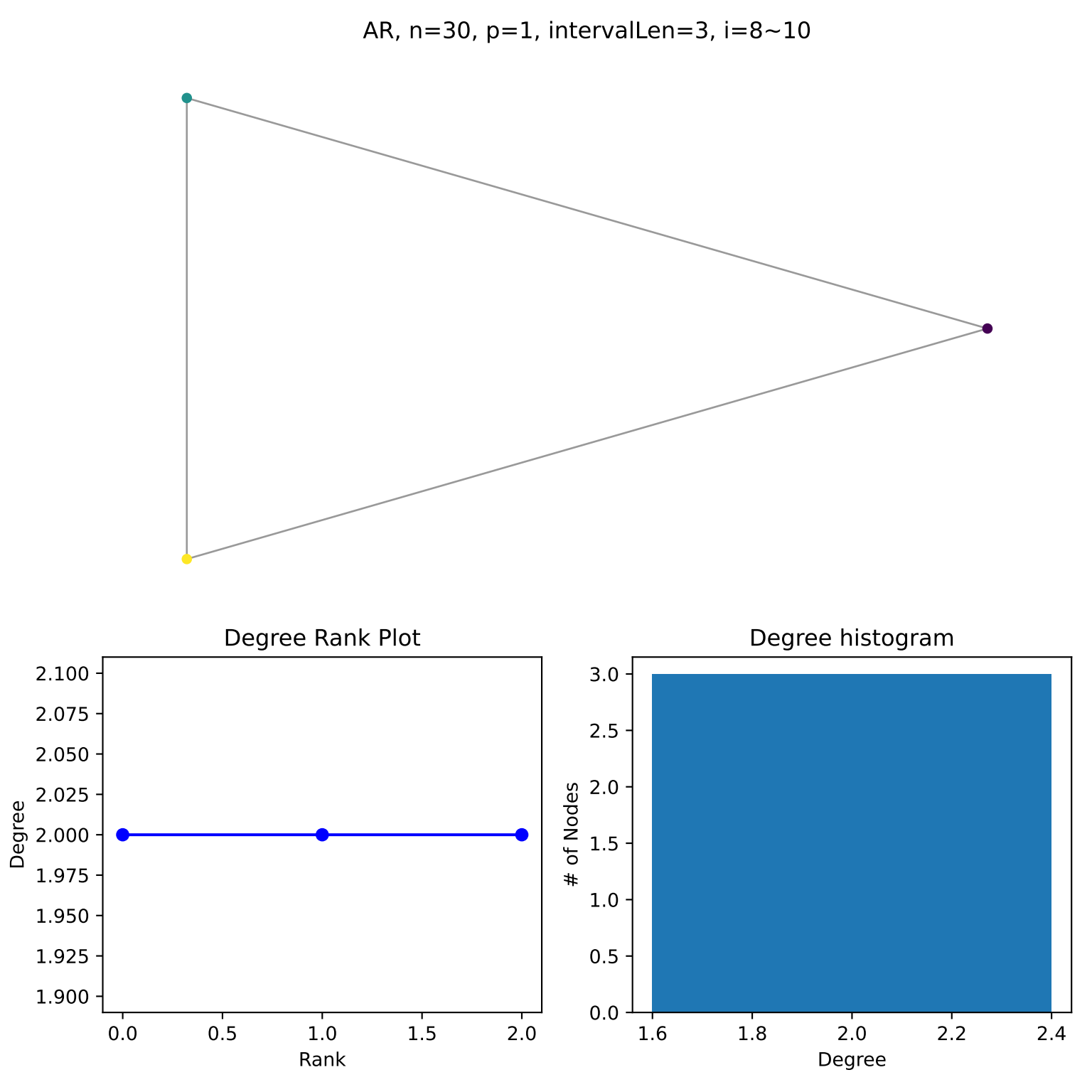

AR, n=30, p=1, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

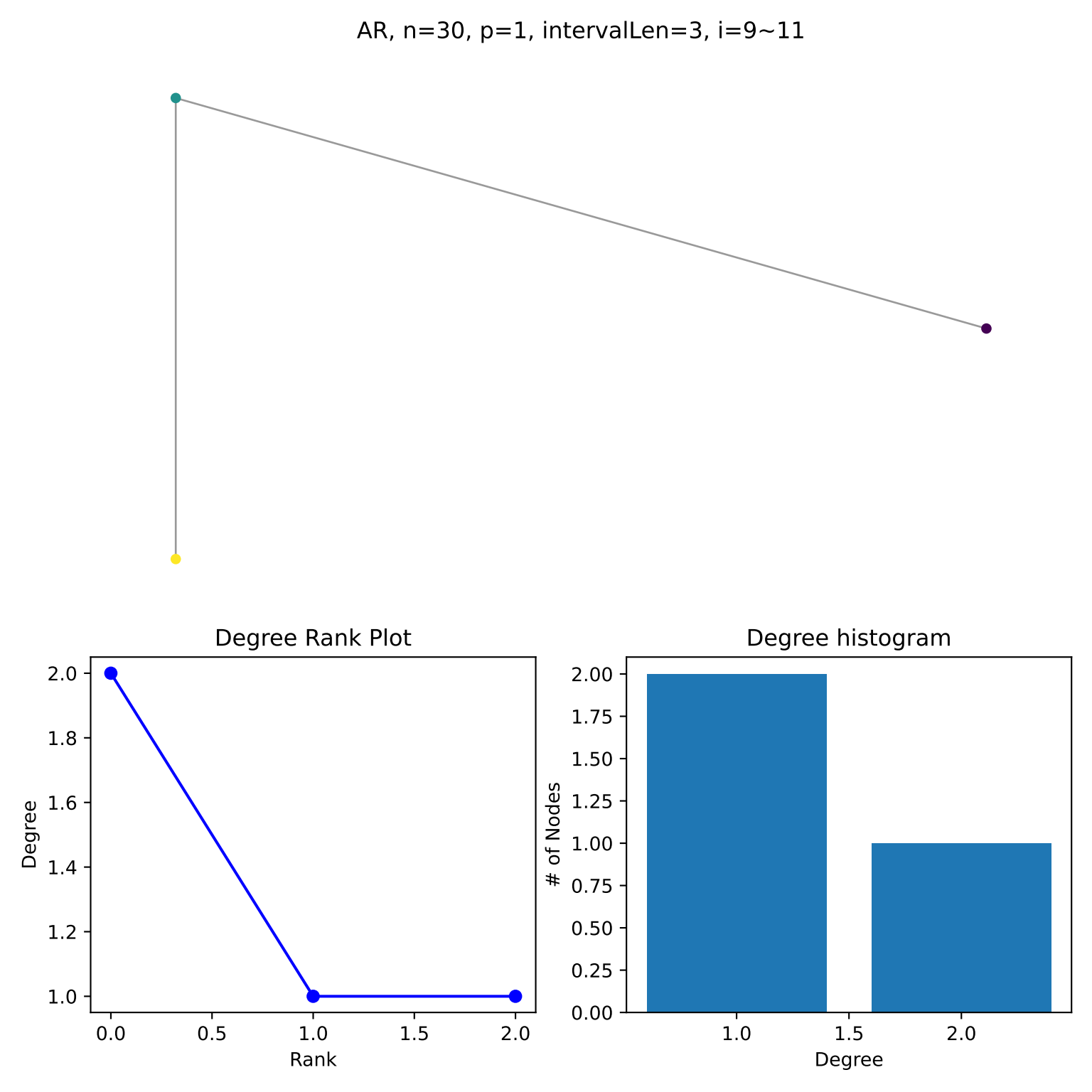

AR, n=30, p=1, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

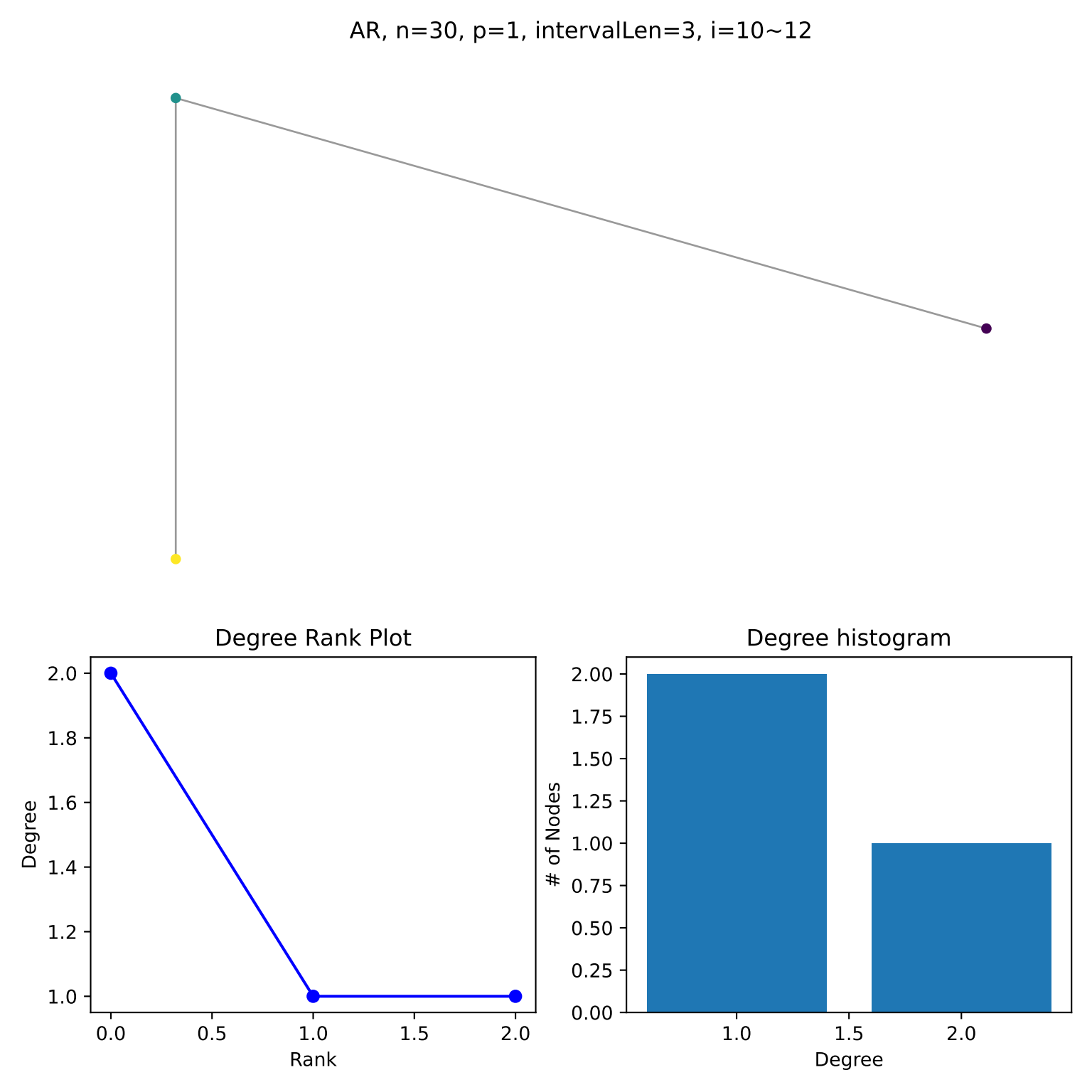

AR, n=30, p=1, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

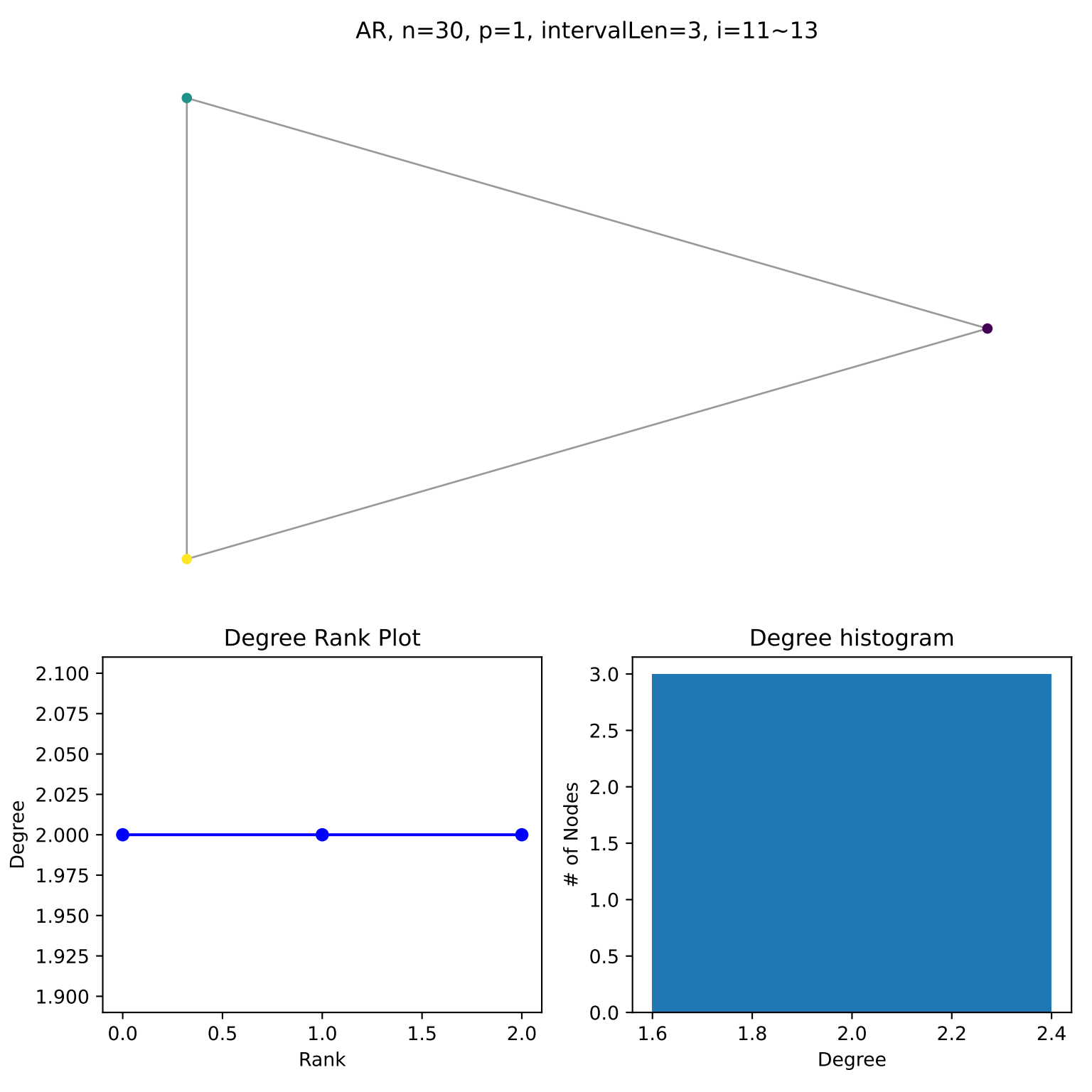

AR, n=30, p=1, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

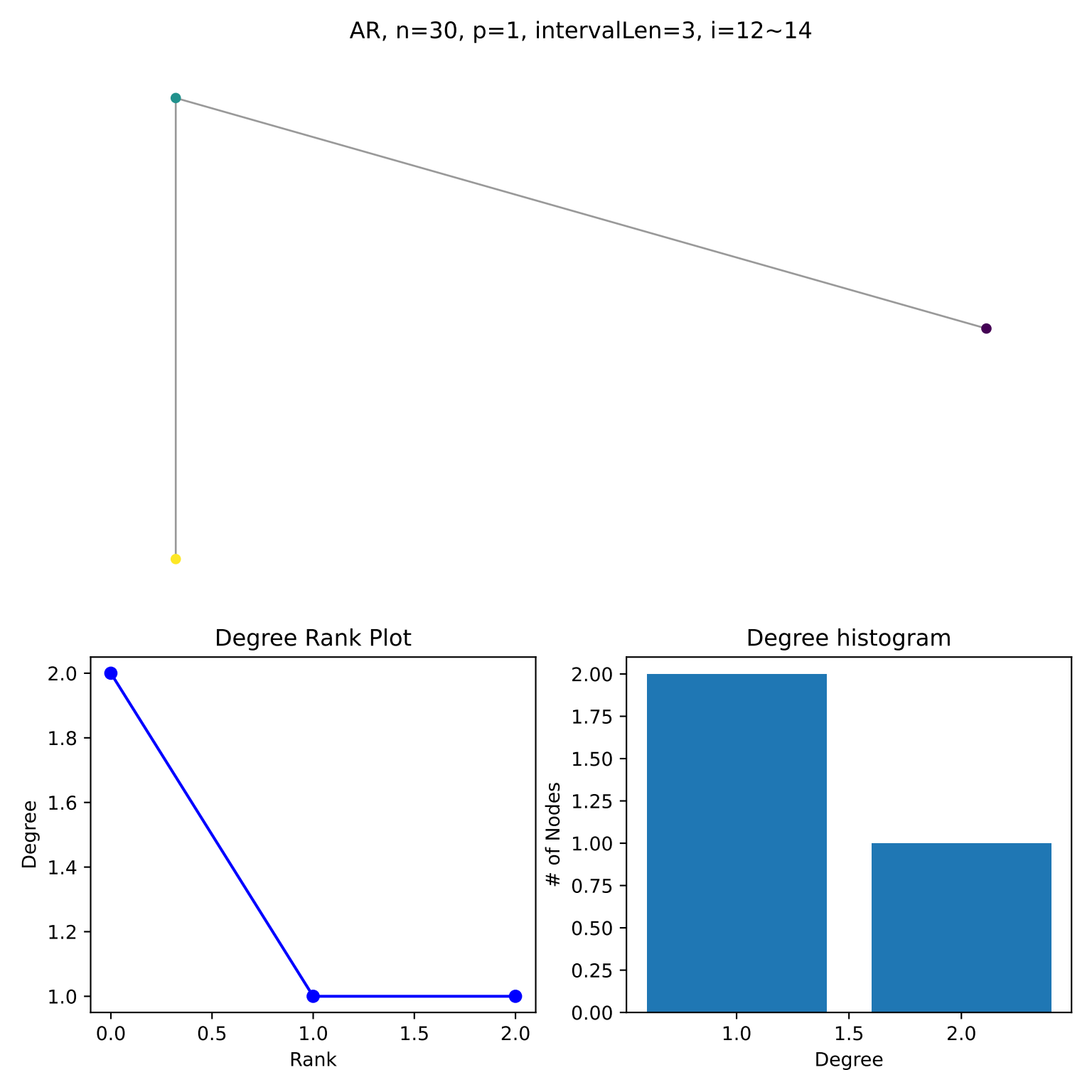

AR, n=30, p=1, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

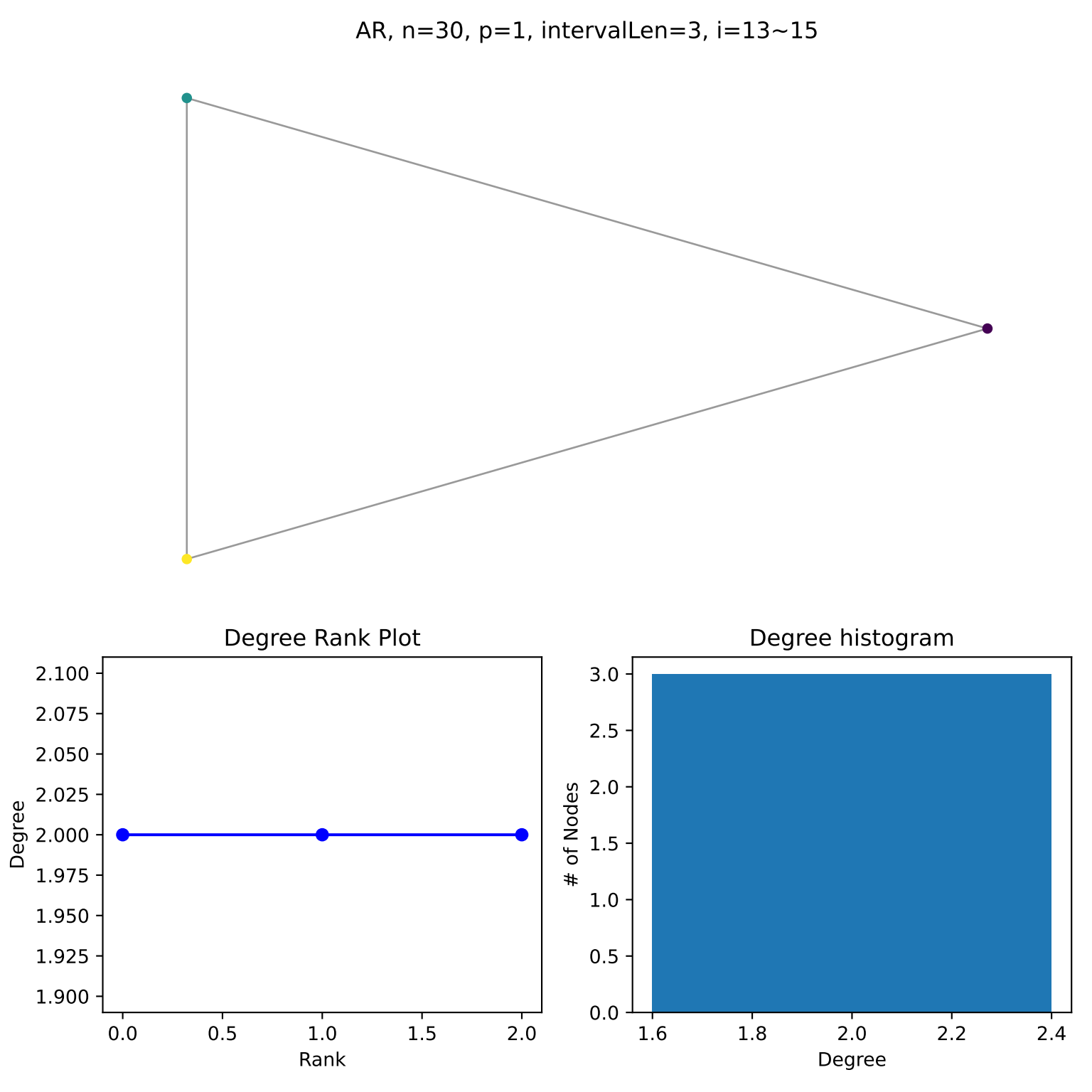

AR, n=30, p=1, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

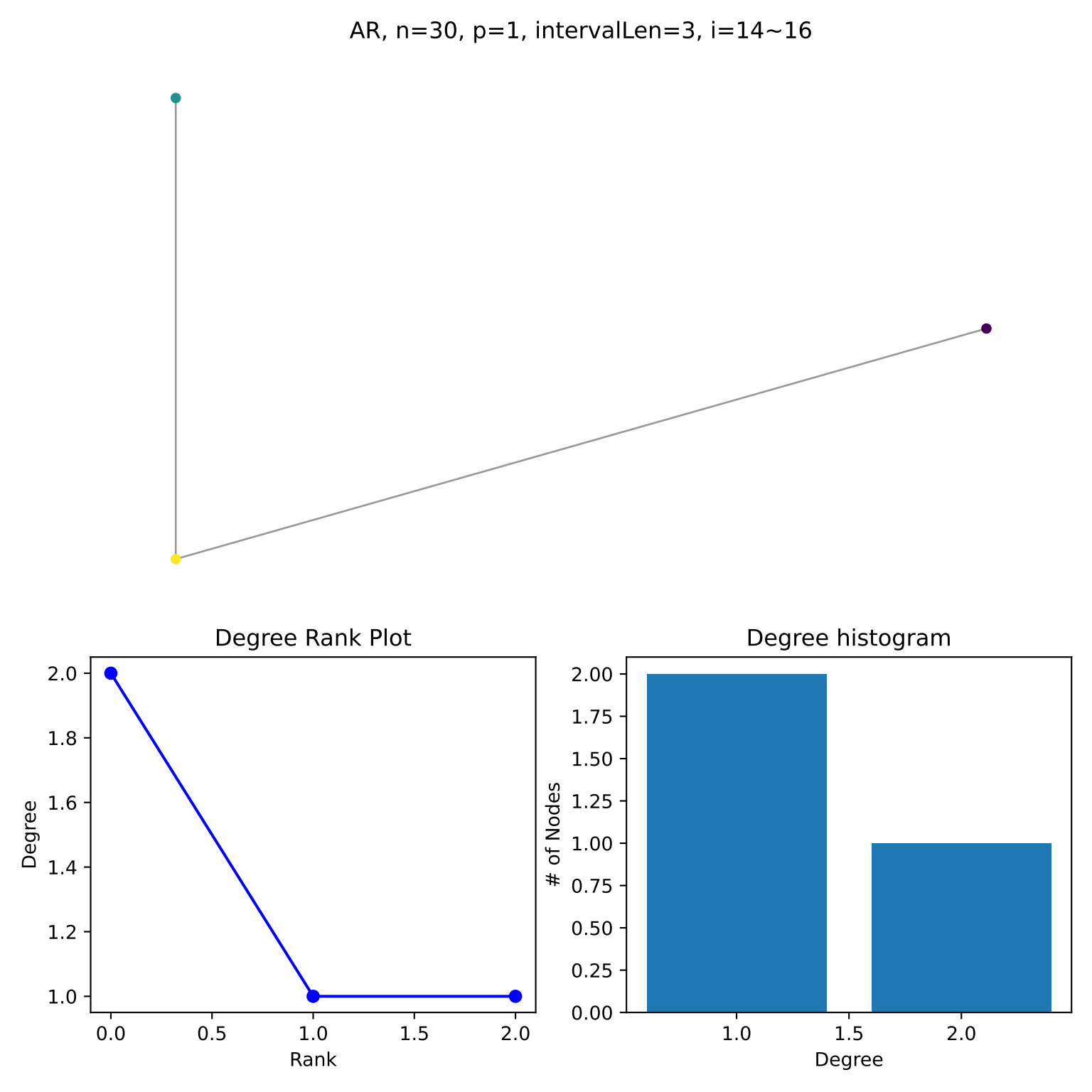

AR, n=30, p=1, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

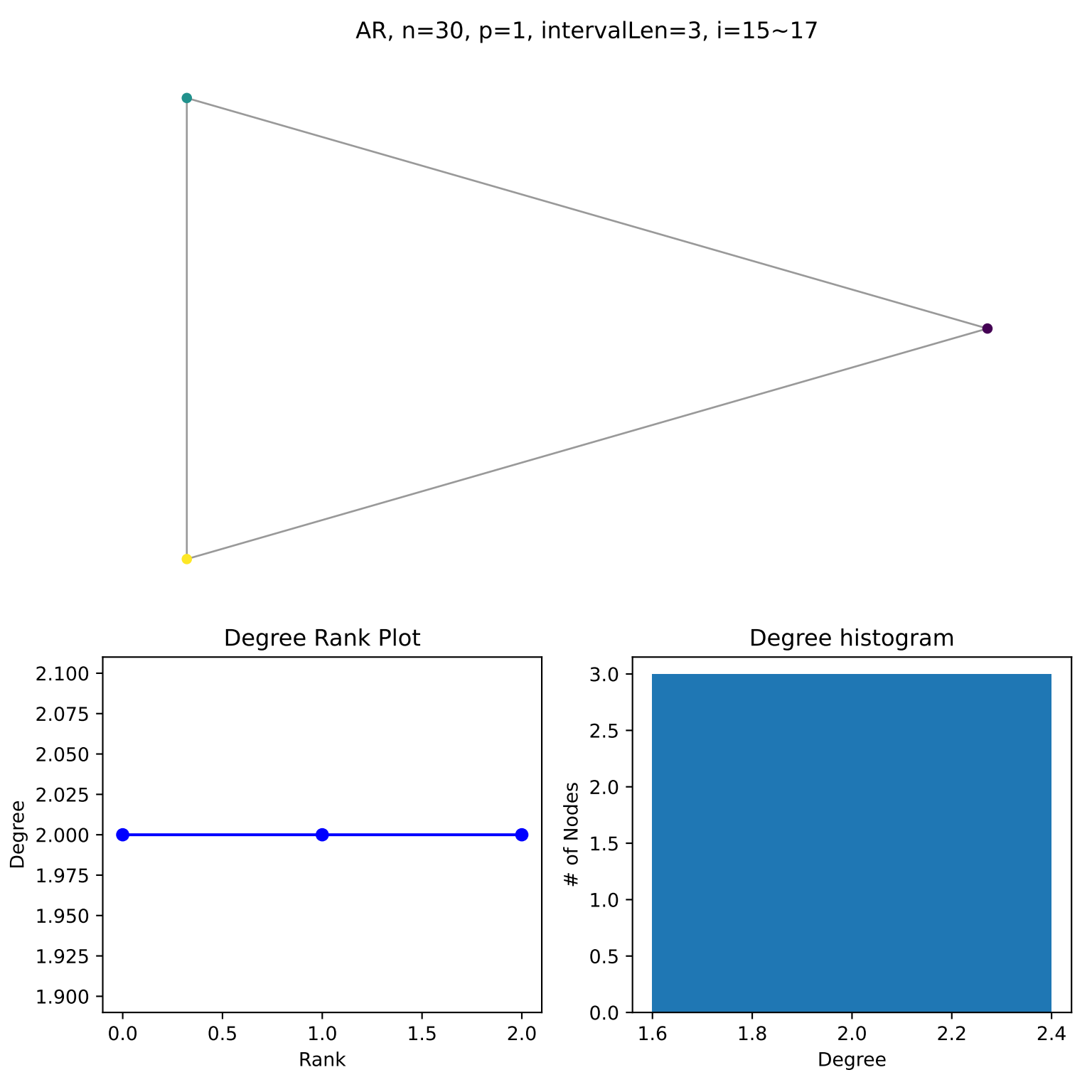

AR, n=30, p=1, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

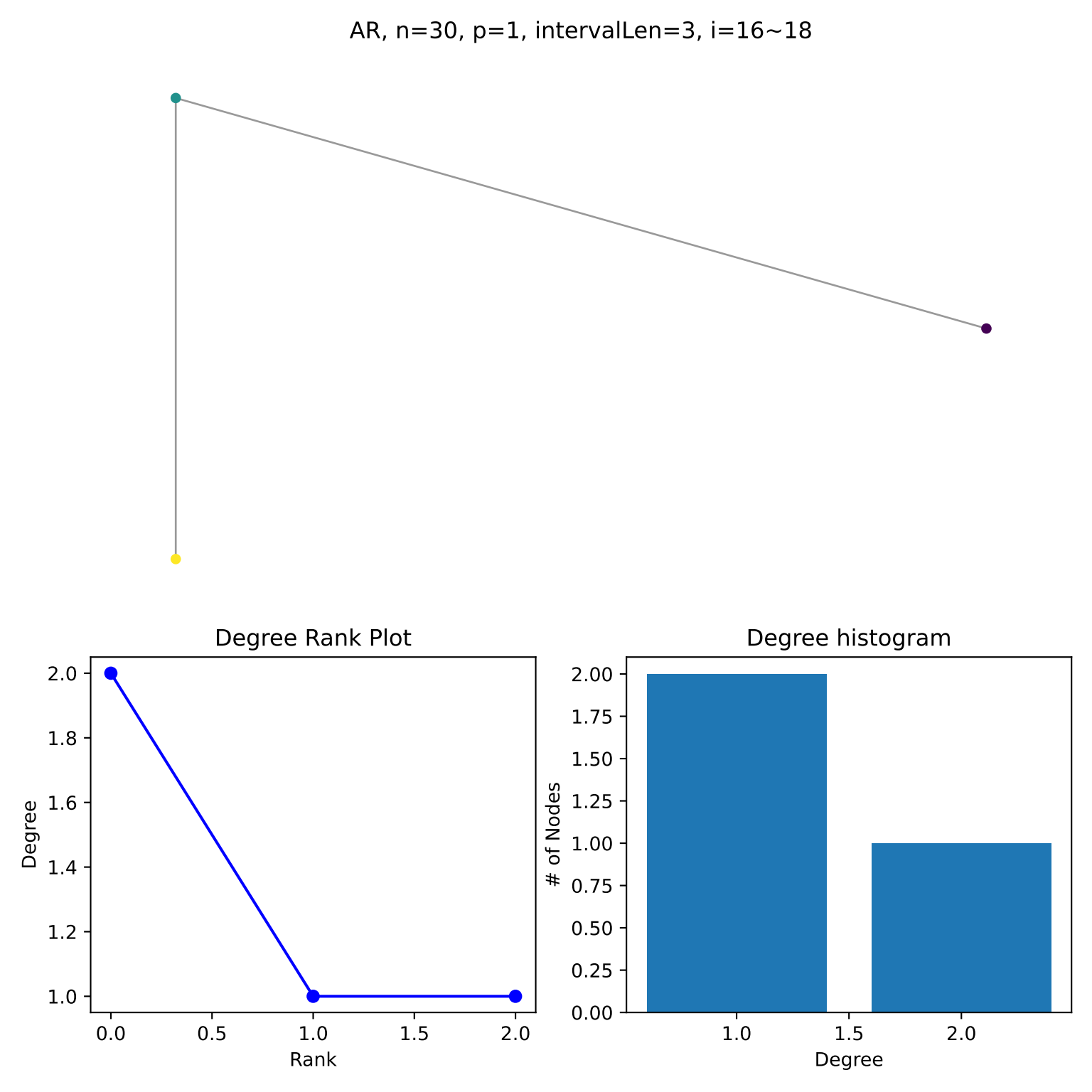

AR, n=30, p=1, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

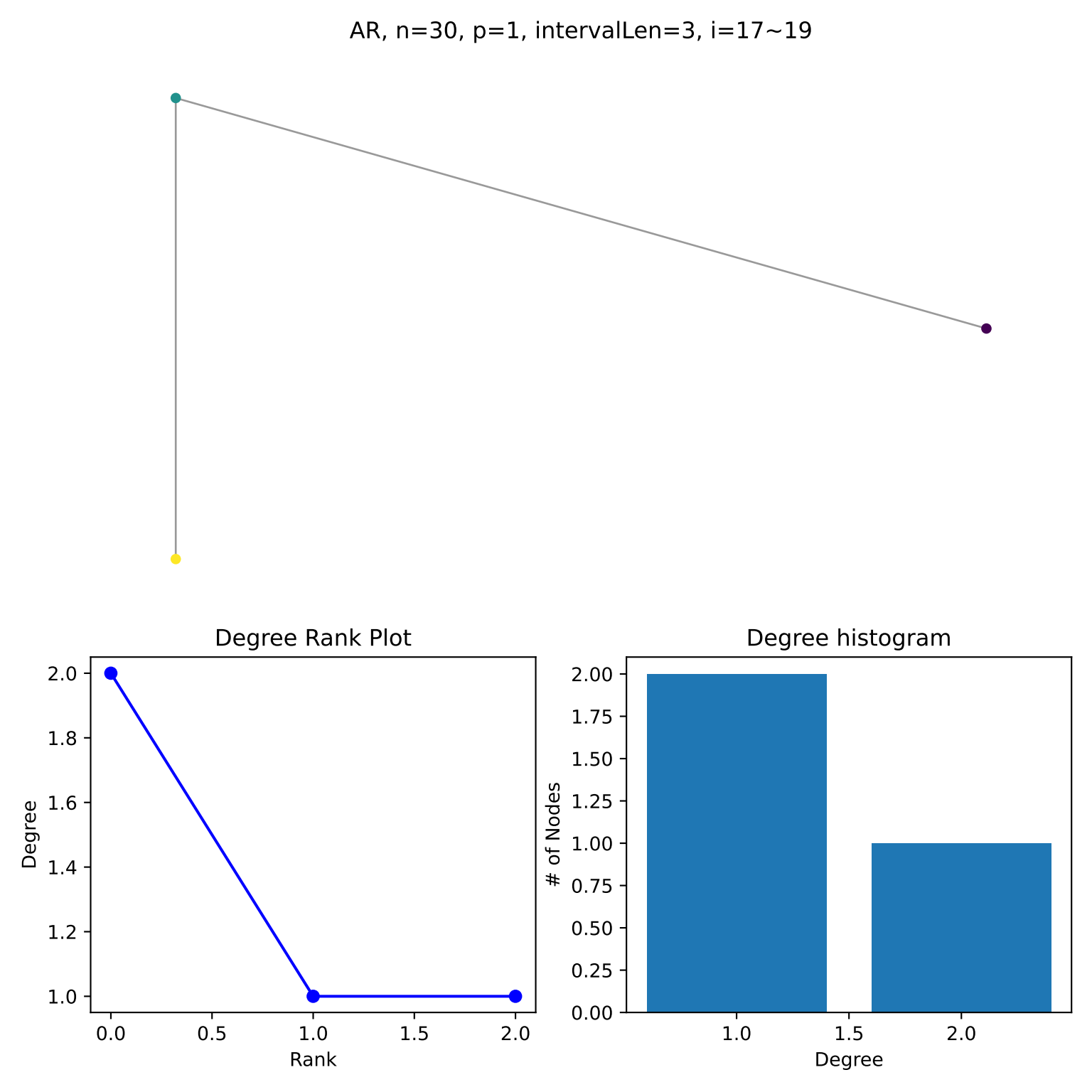

AR, n=30, p=1, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

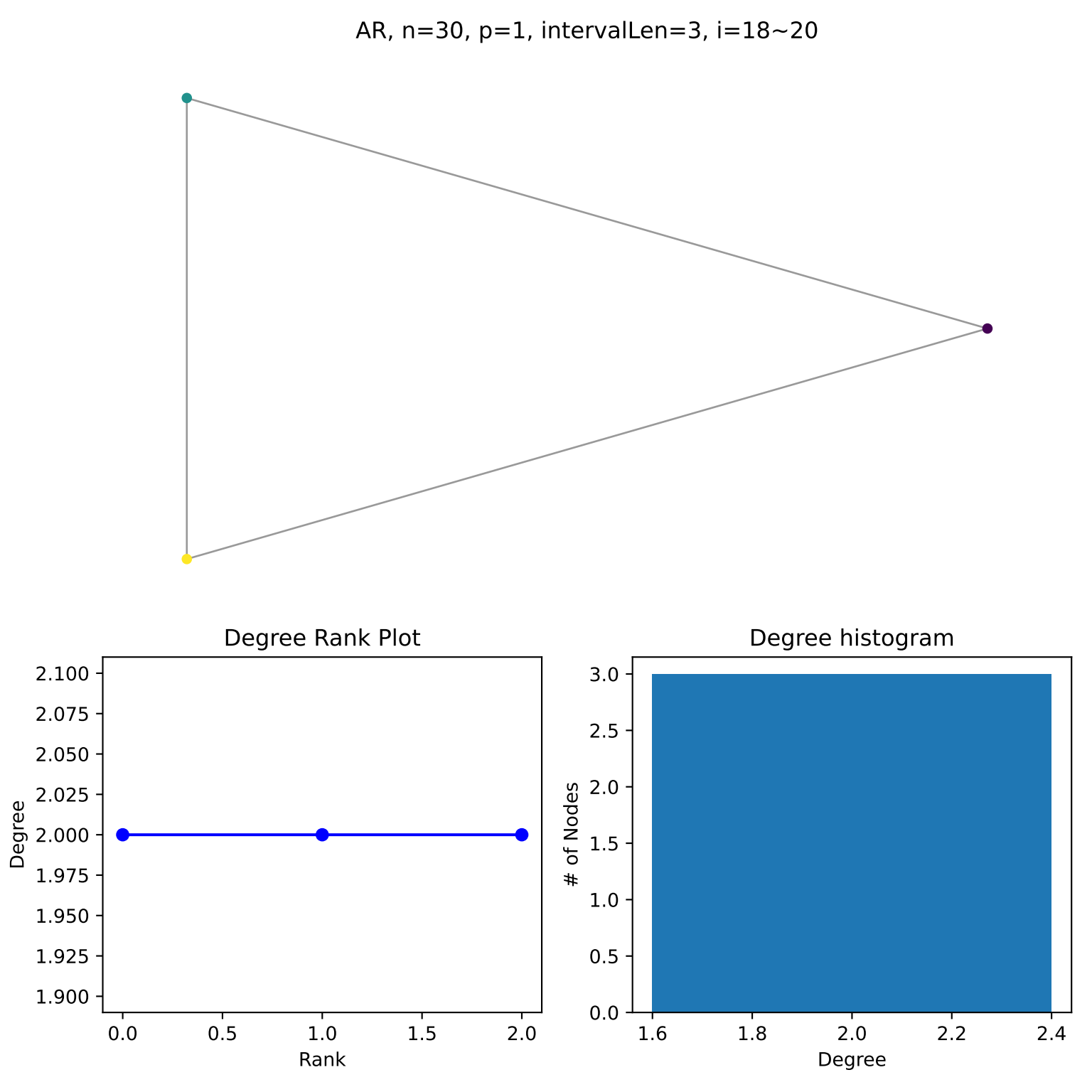

AR, n=30, p=1, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

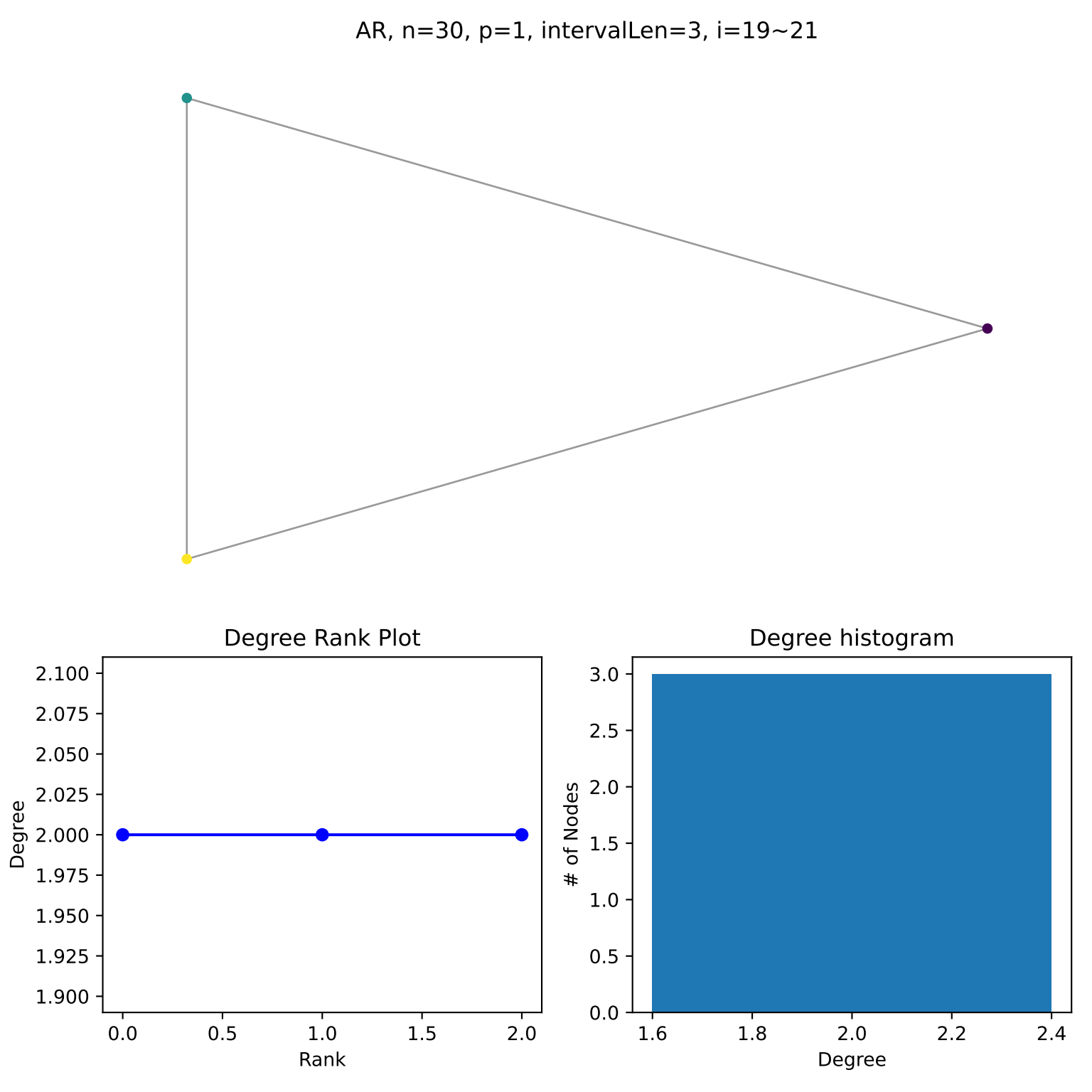

AR, n=30, p=1, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

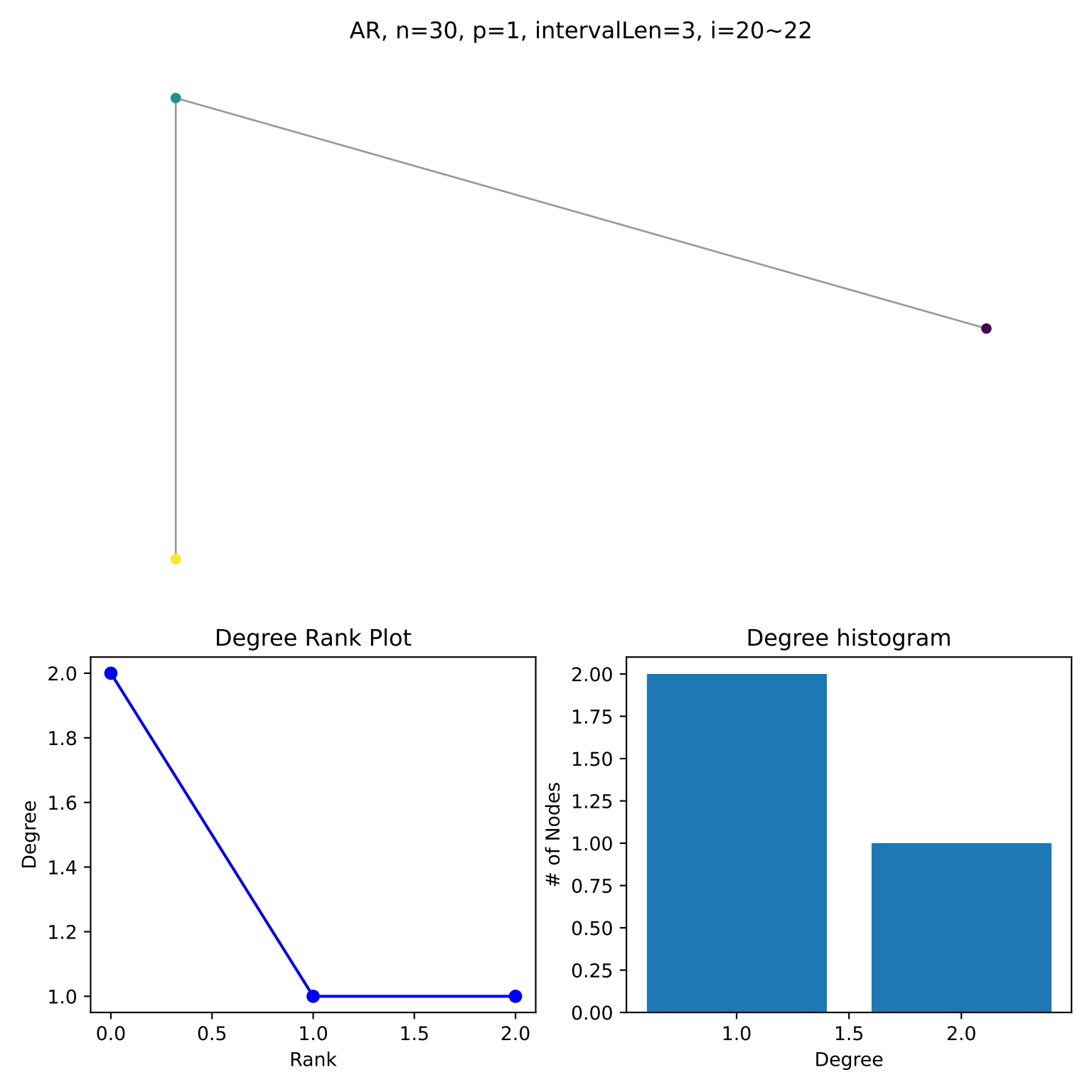

AR, n=30, p=1, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

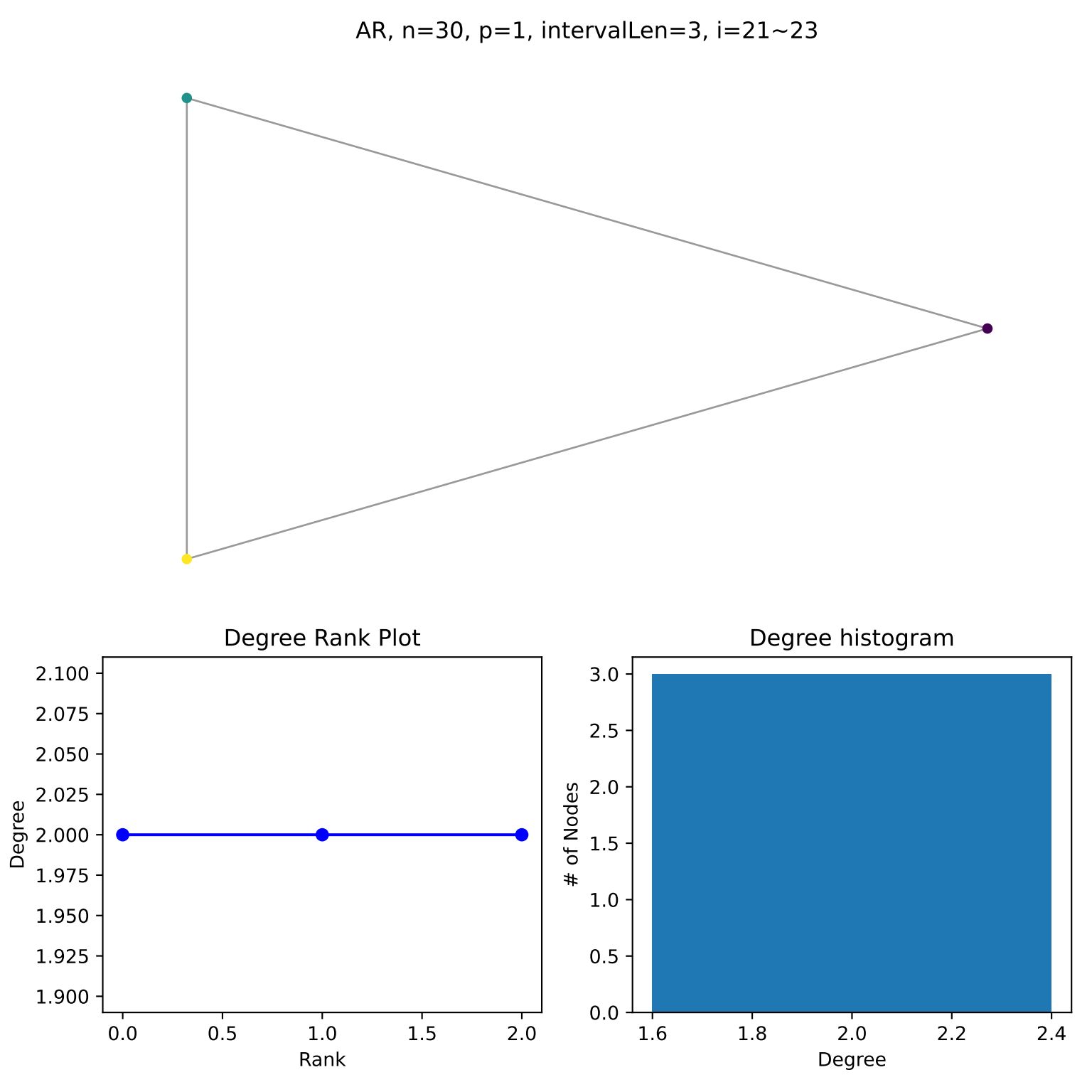

AR, n=30, p=1, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

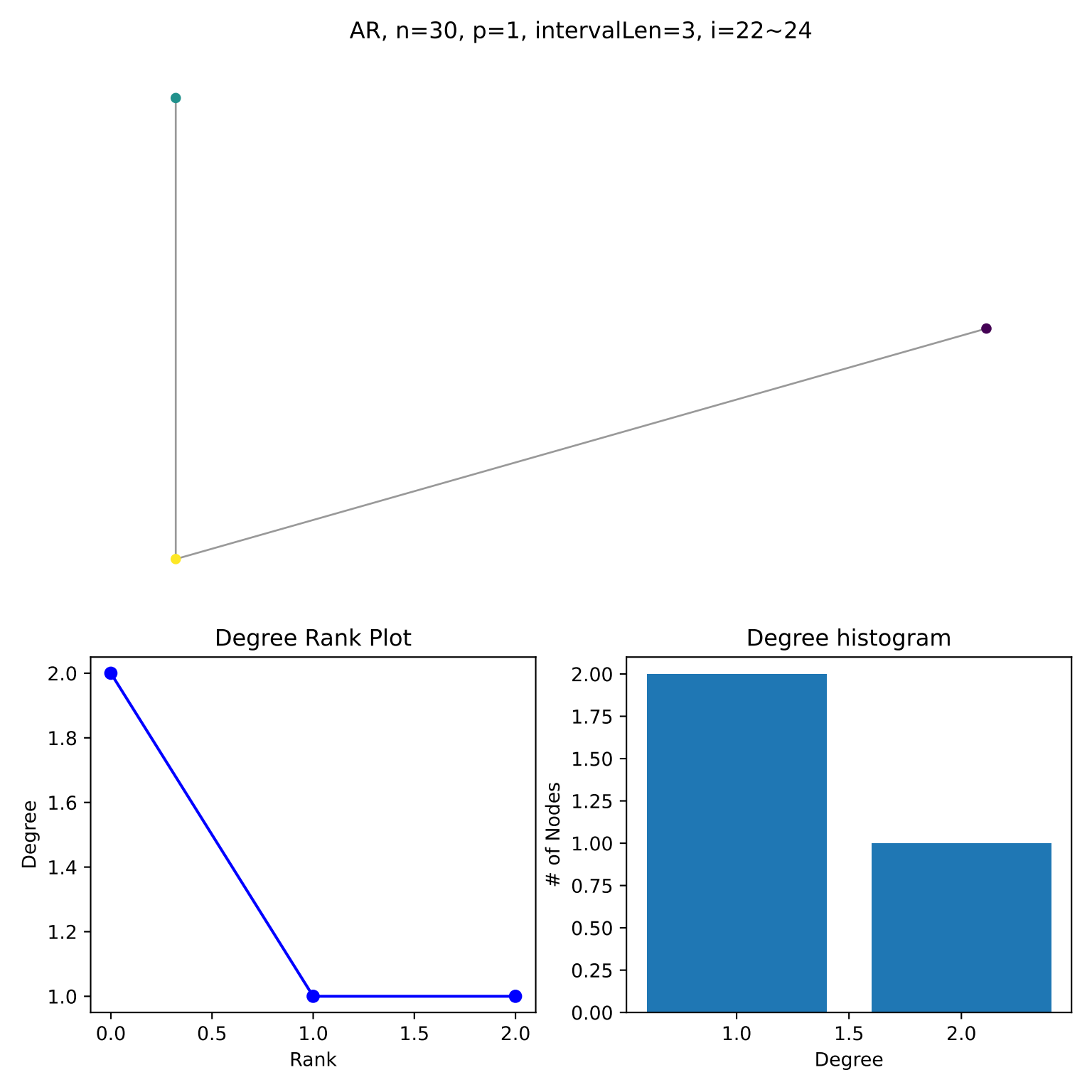

AR, n=30, p=1, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

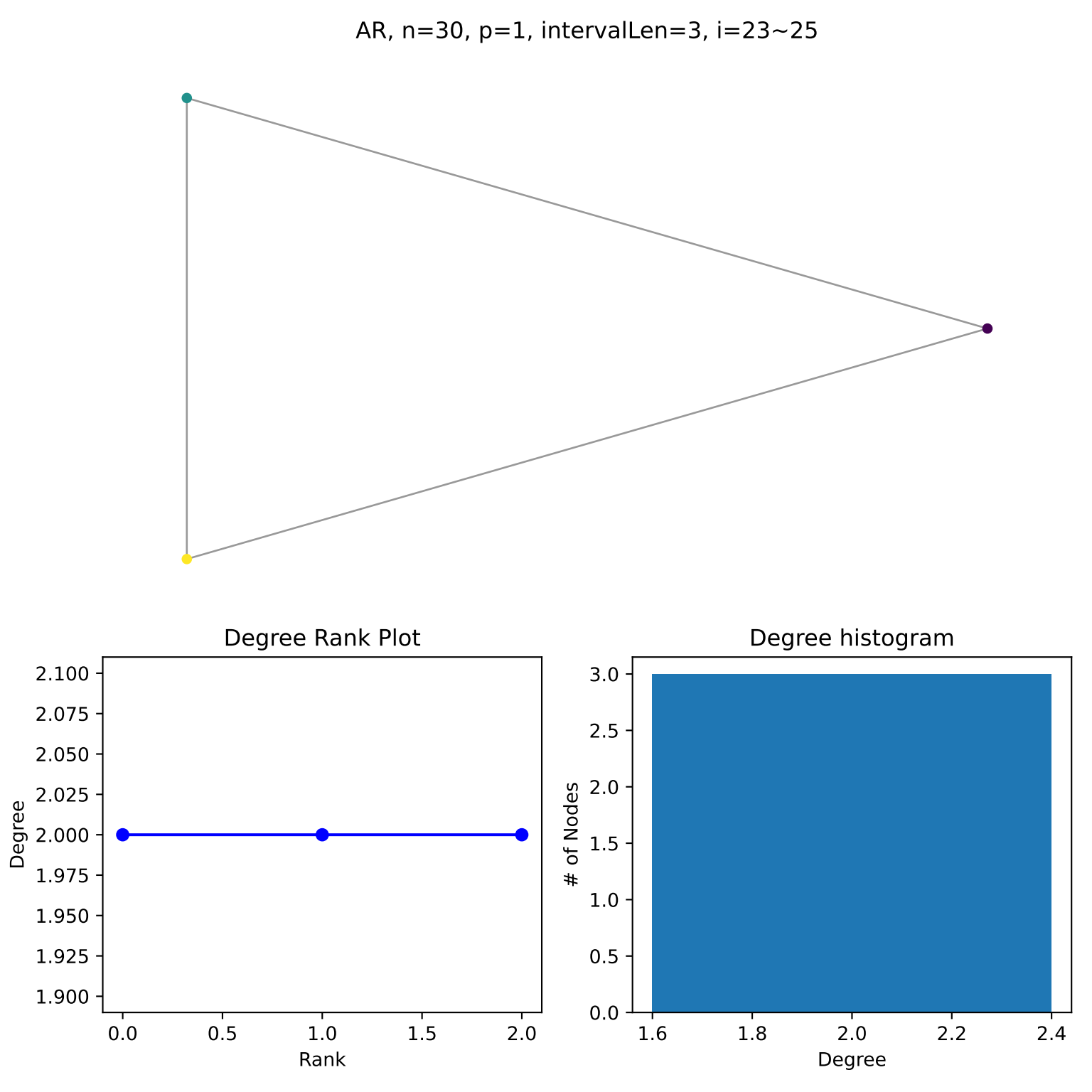

AR, n=30, p=1, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

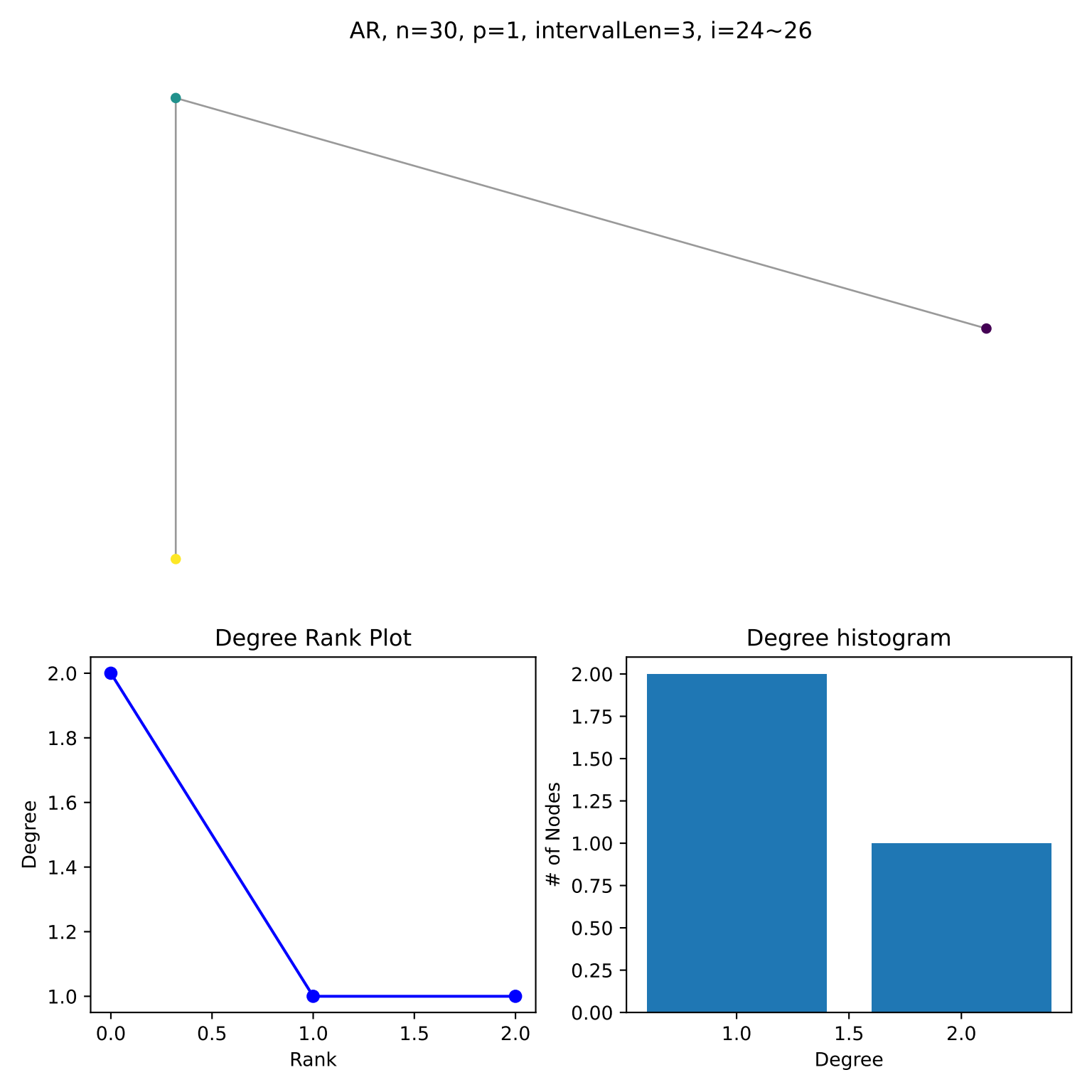

AR, n=30, p=1, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

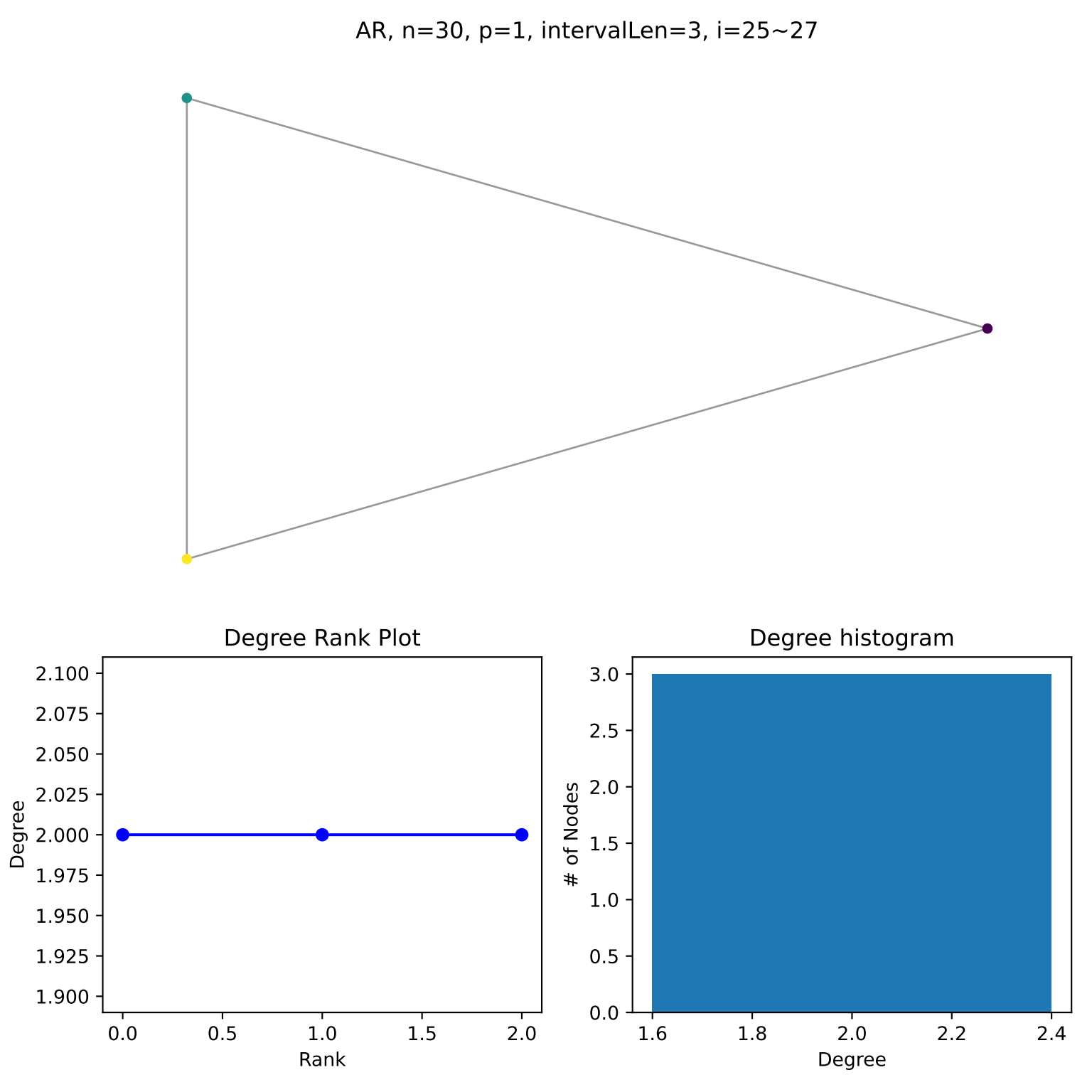

AR, n=30, p=1, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

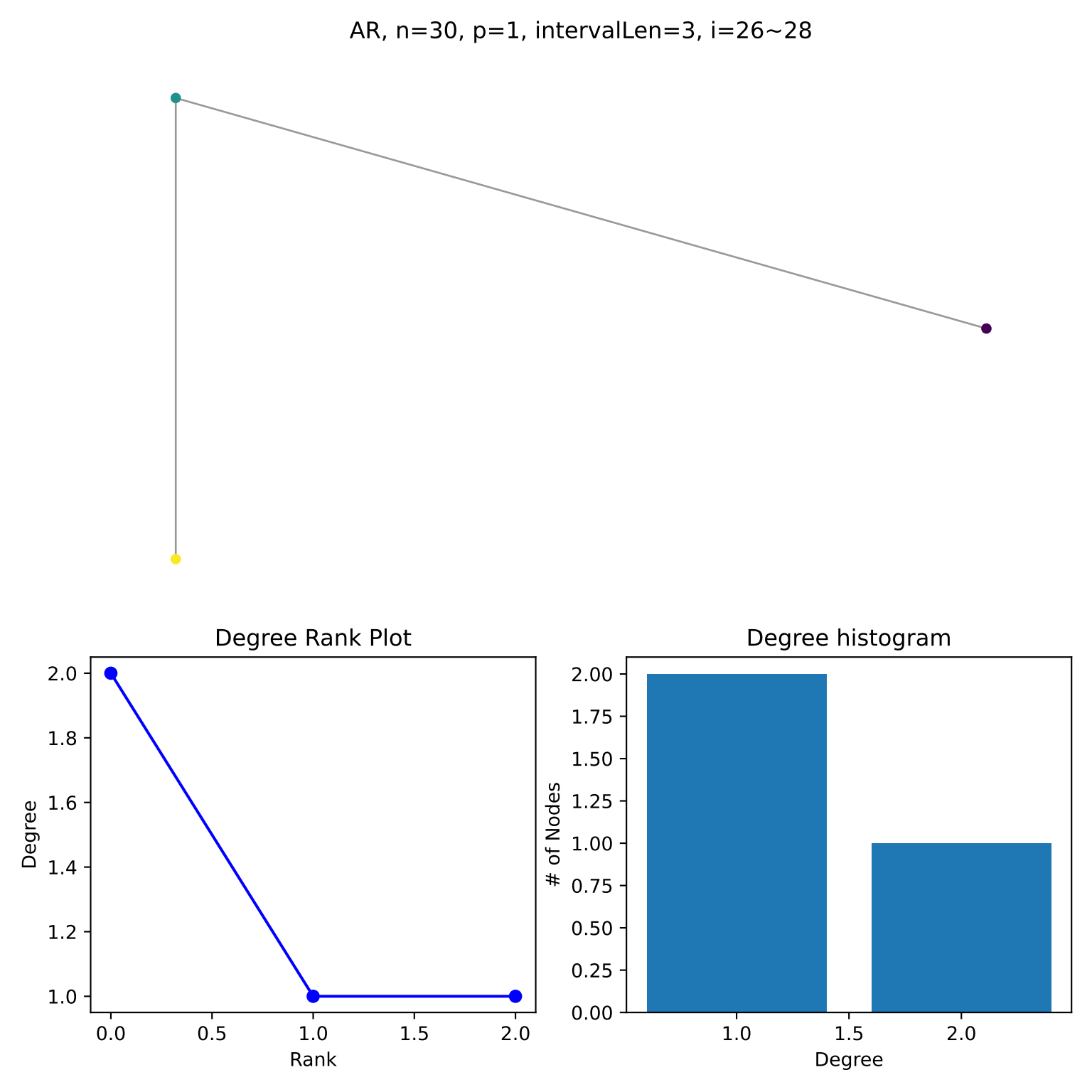

AR, n=30, p=1, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

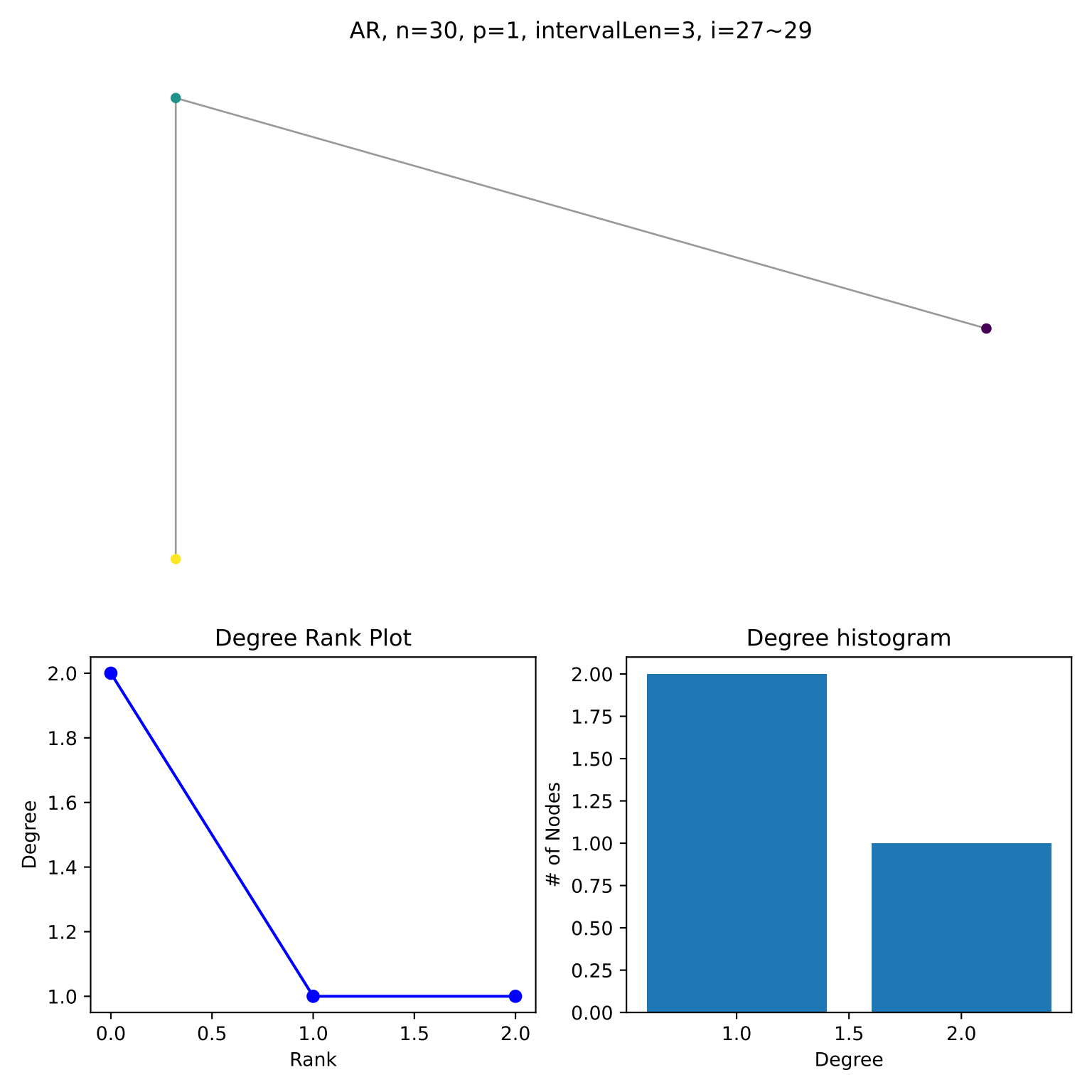

AR, n=30, p=1, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

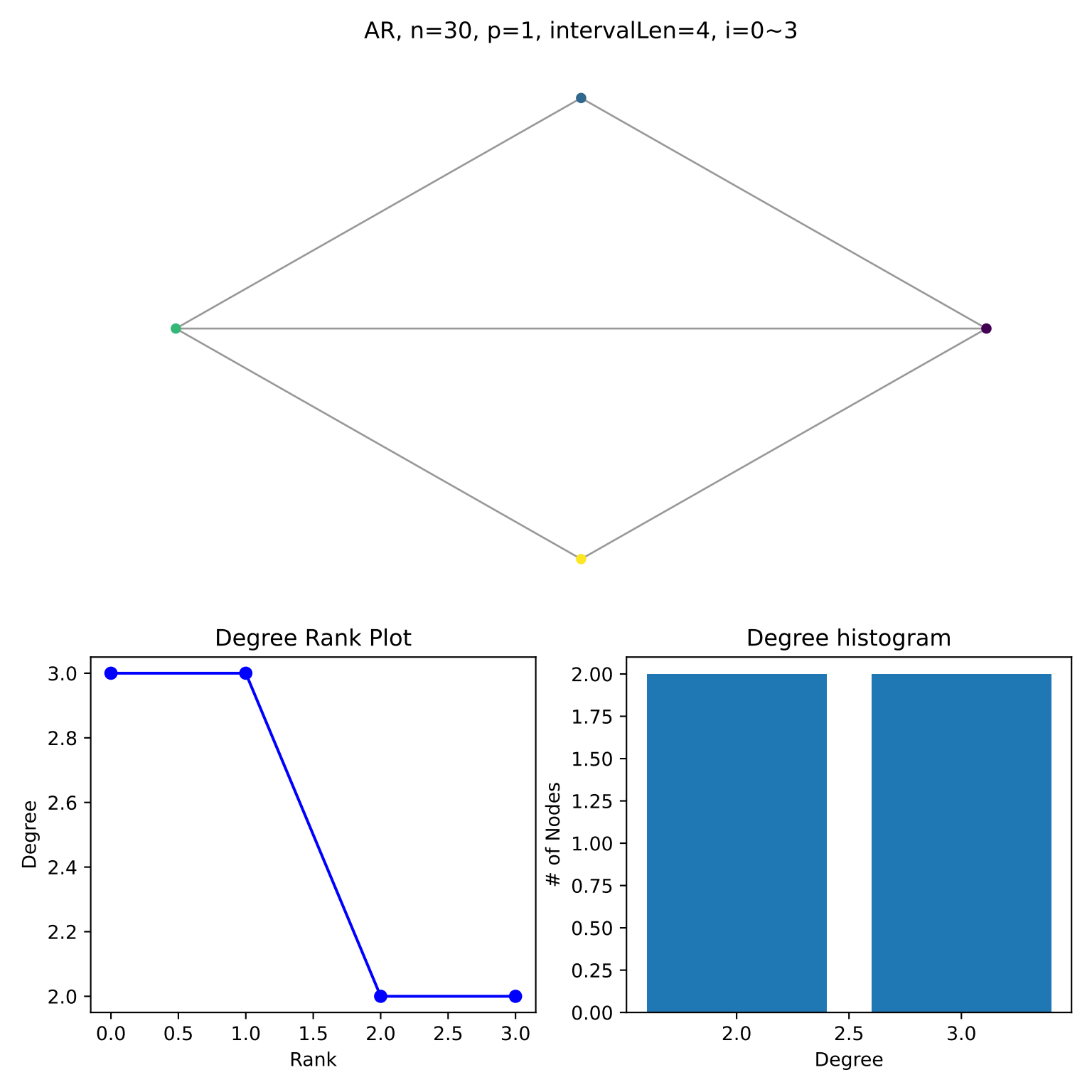

AR, n=30, p=1, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

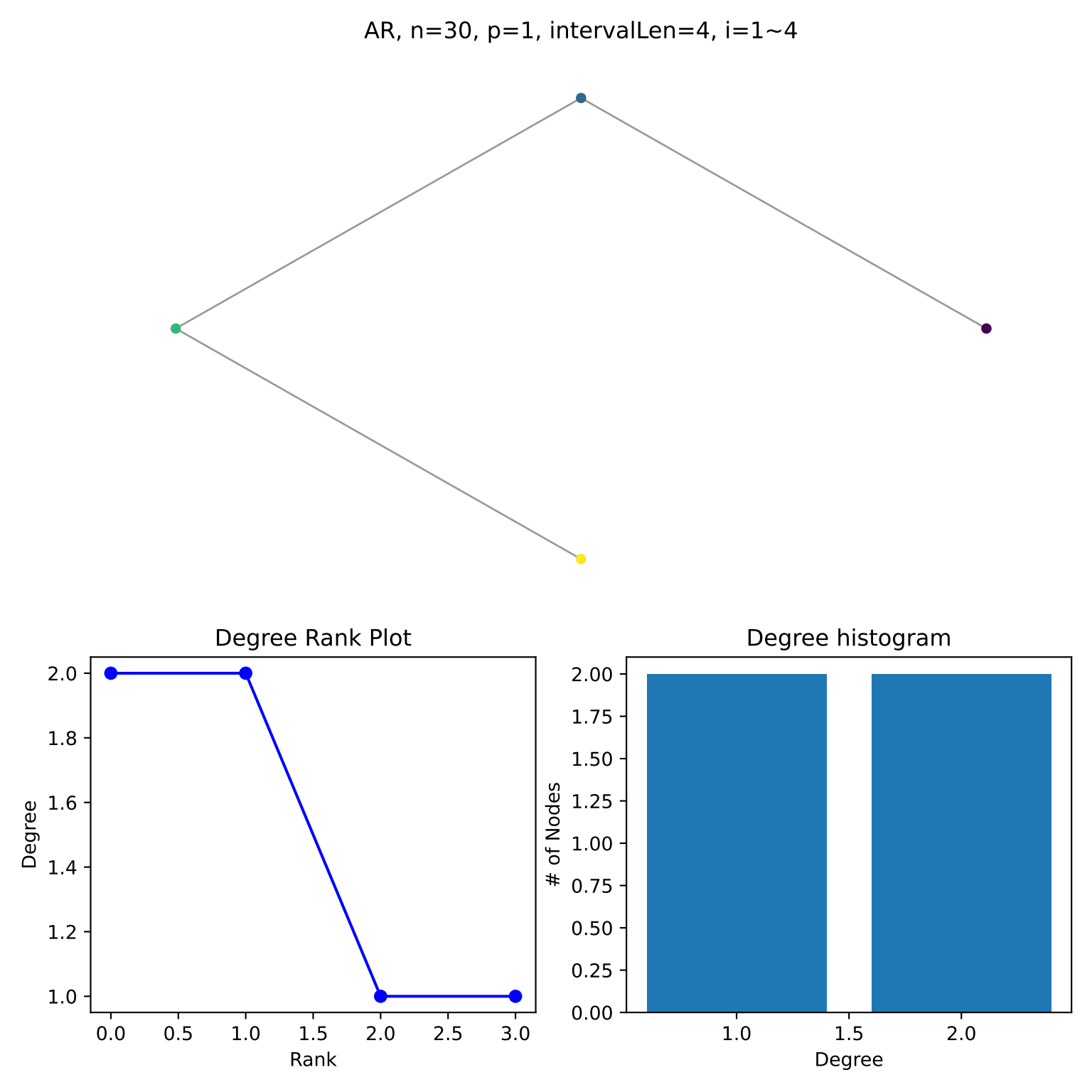

AR, n=30, p=1, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

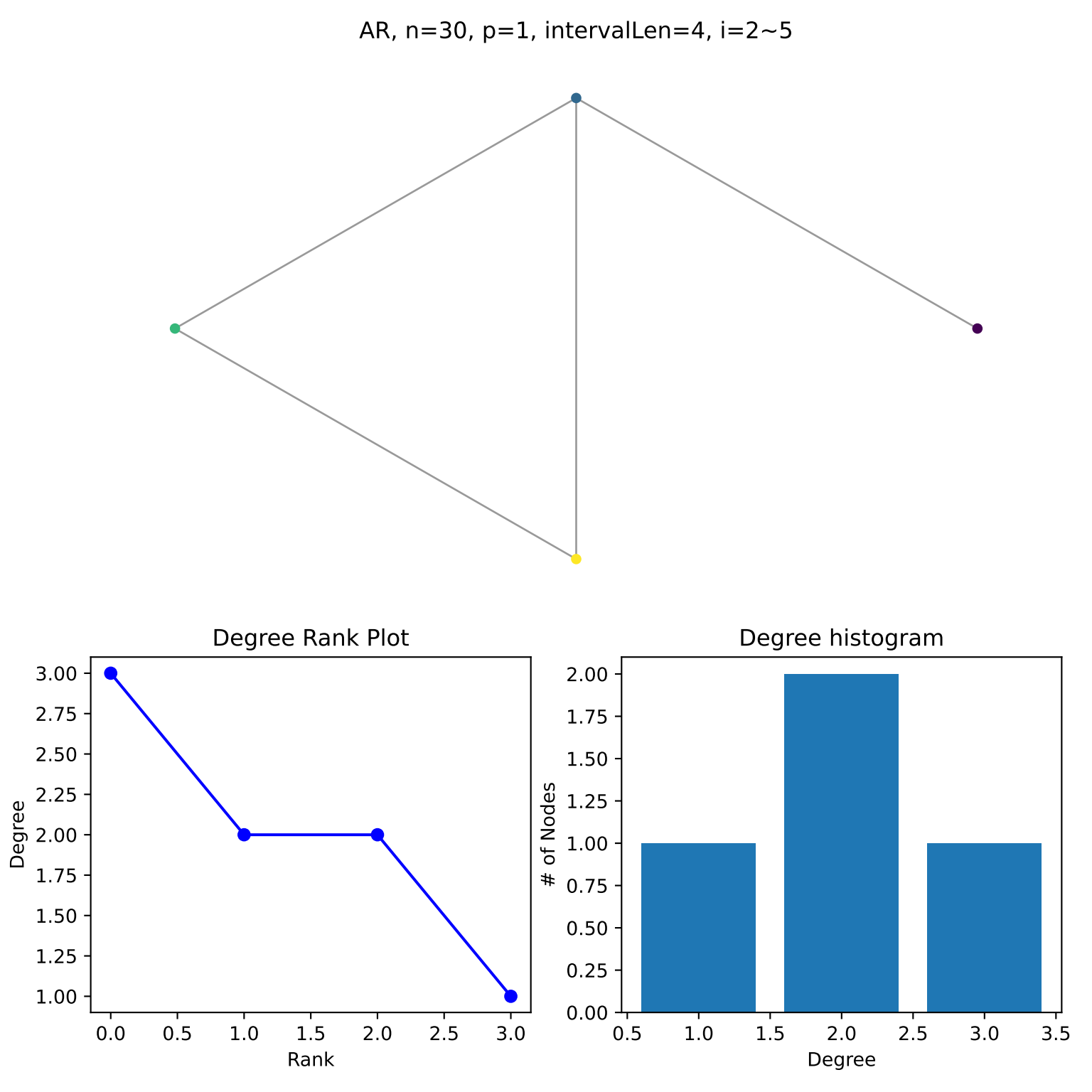

AR, n=30, p=1, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

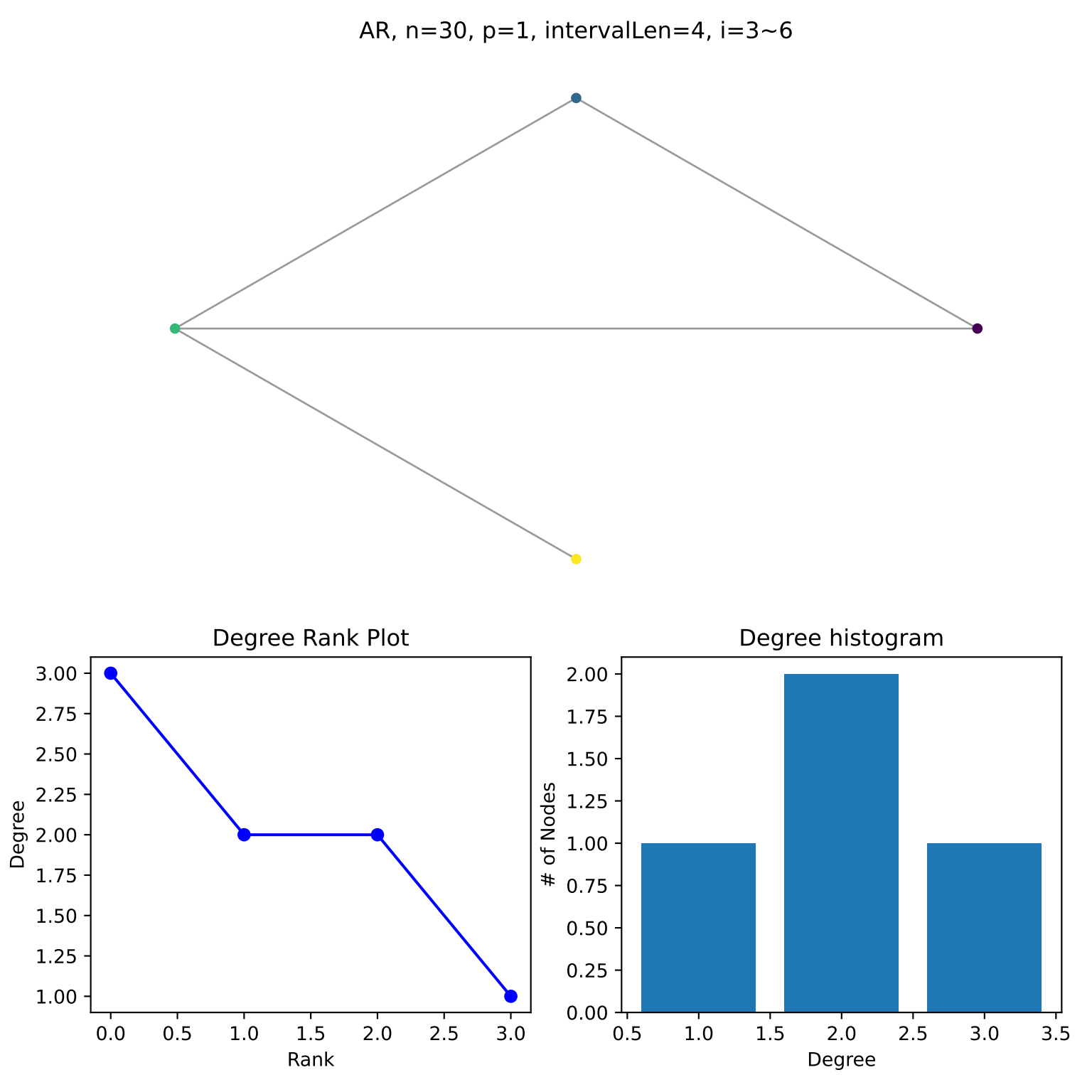

AR, n=30, p=1, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

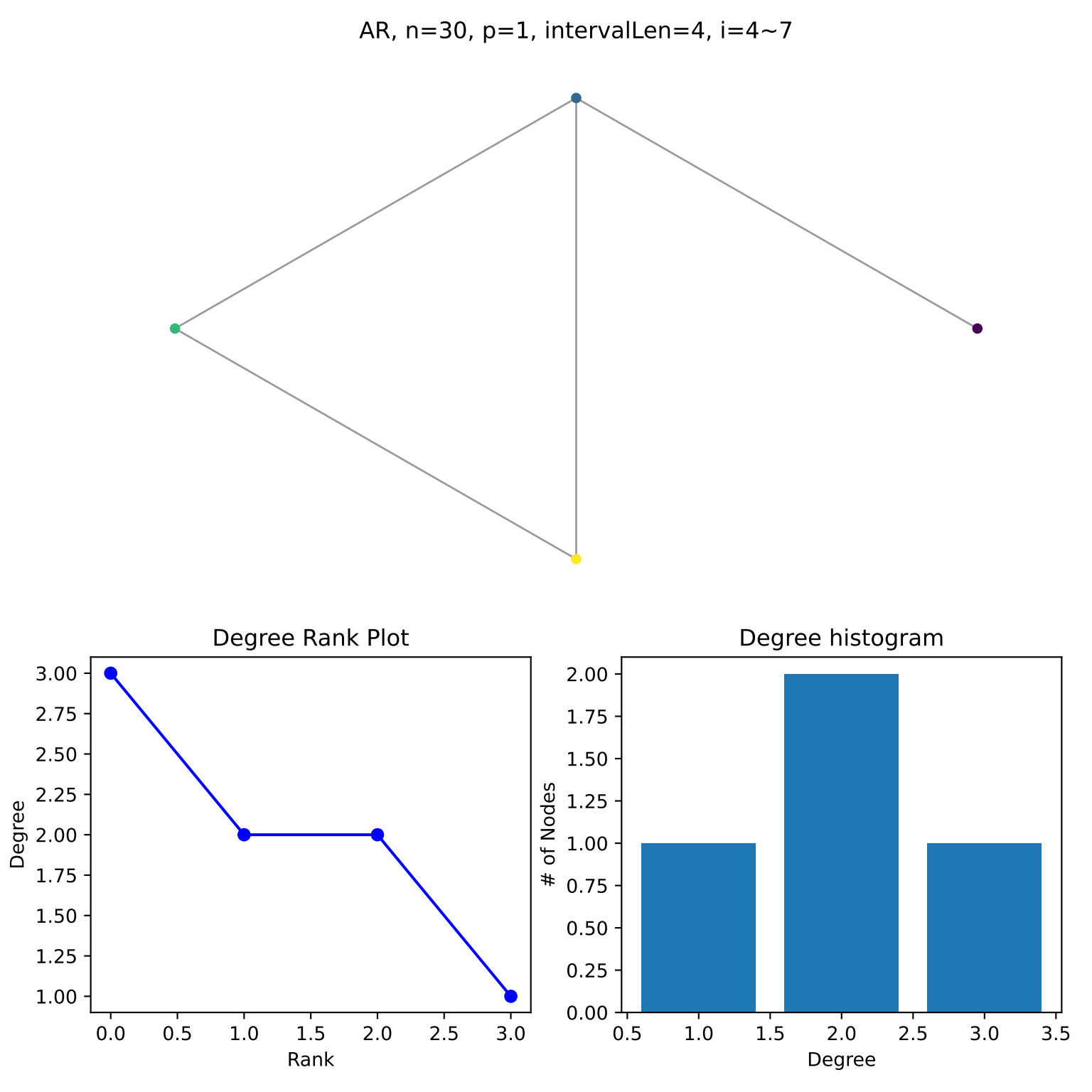

AR, n=30, p=1, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

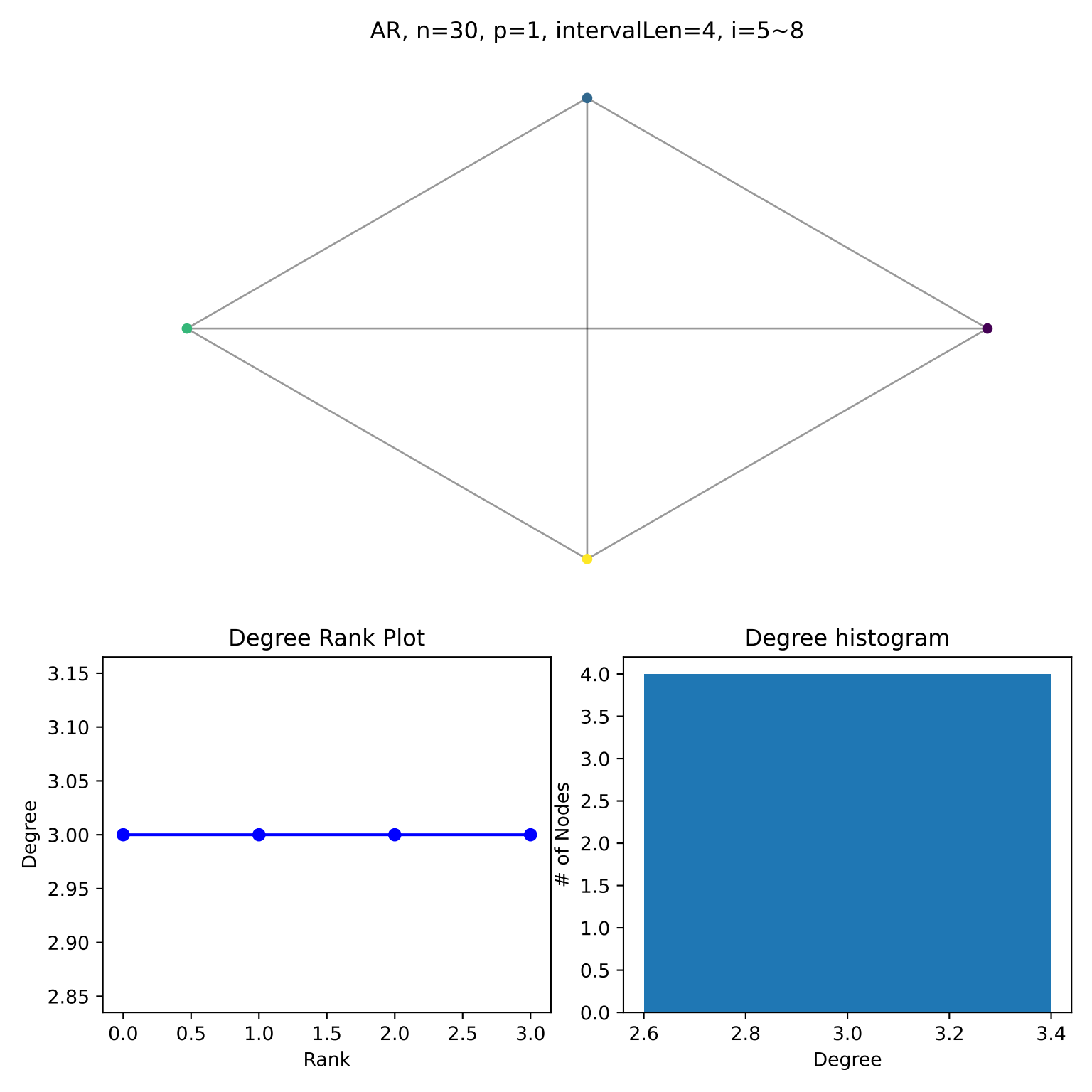

AR, n=30, p=1, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

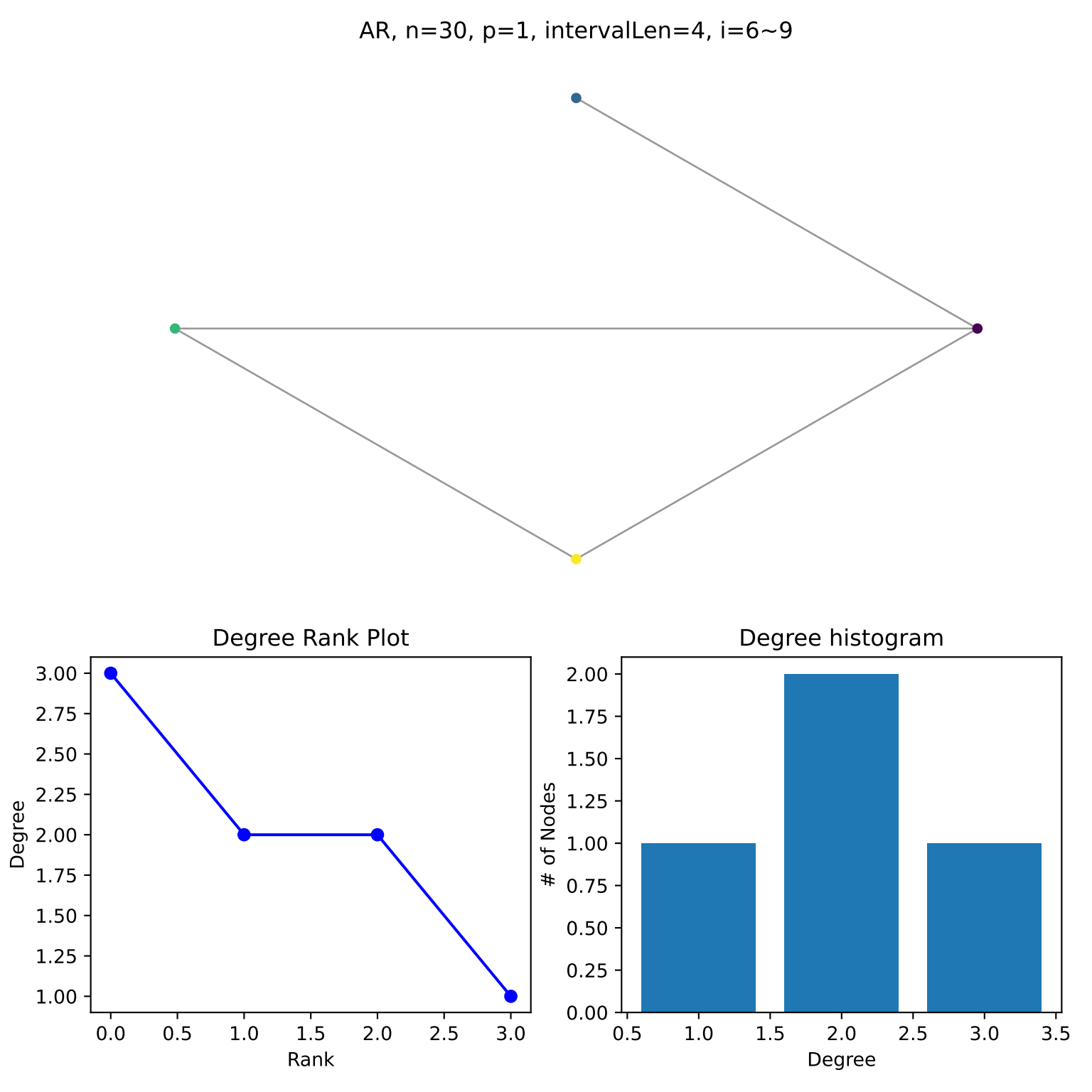

AR, n=30, p=1, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

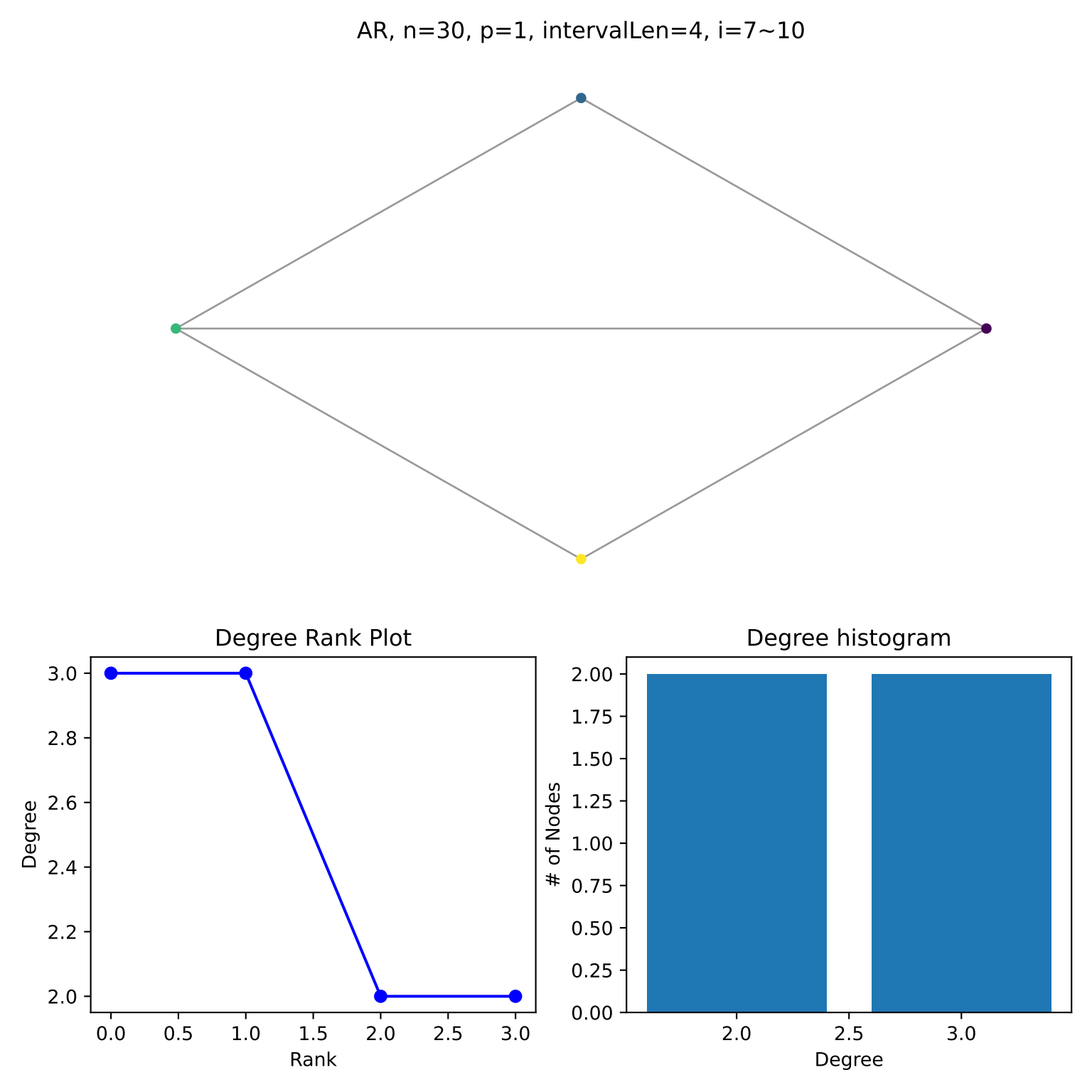

AR, n=30, p=1, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

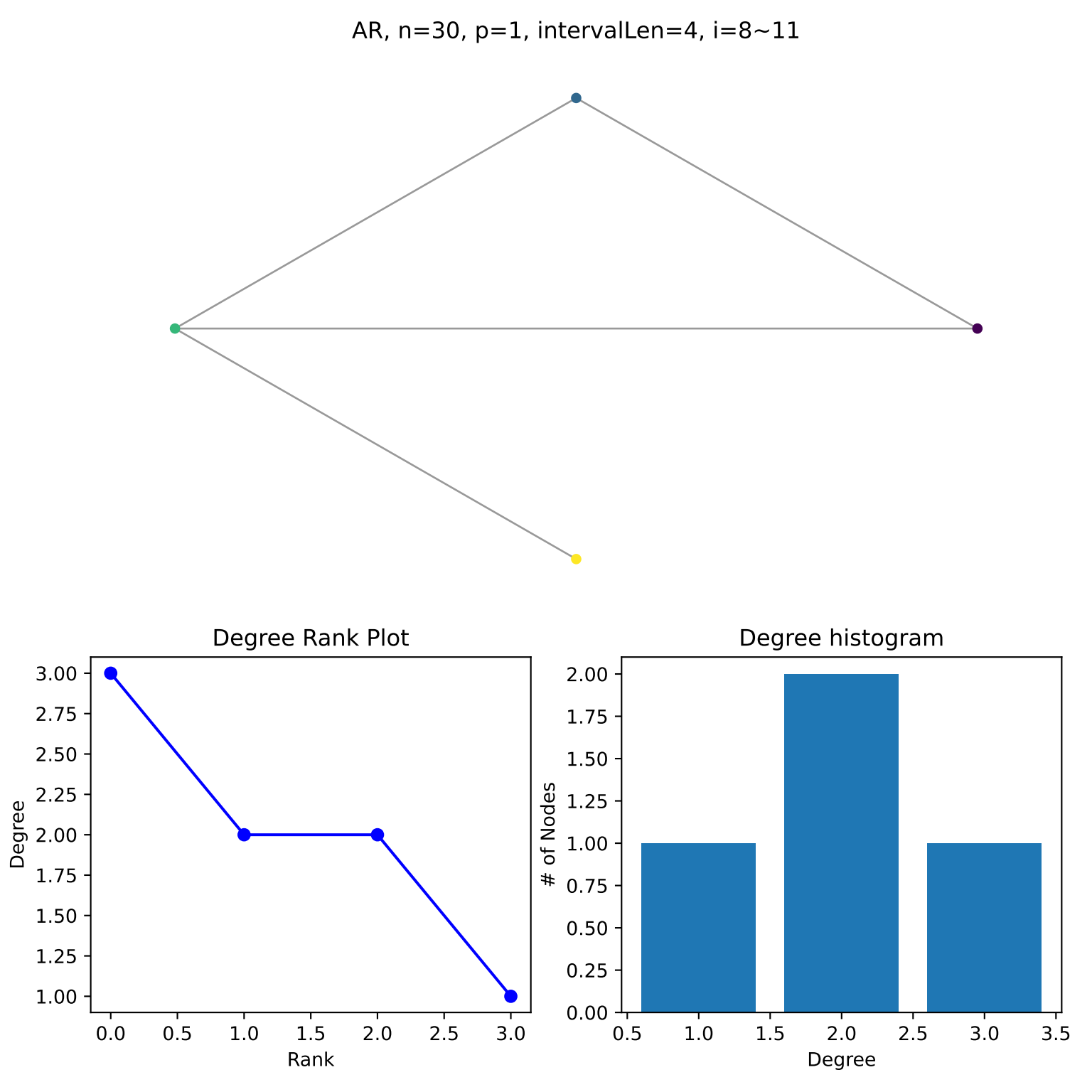

AR, n=30, p=1, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

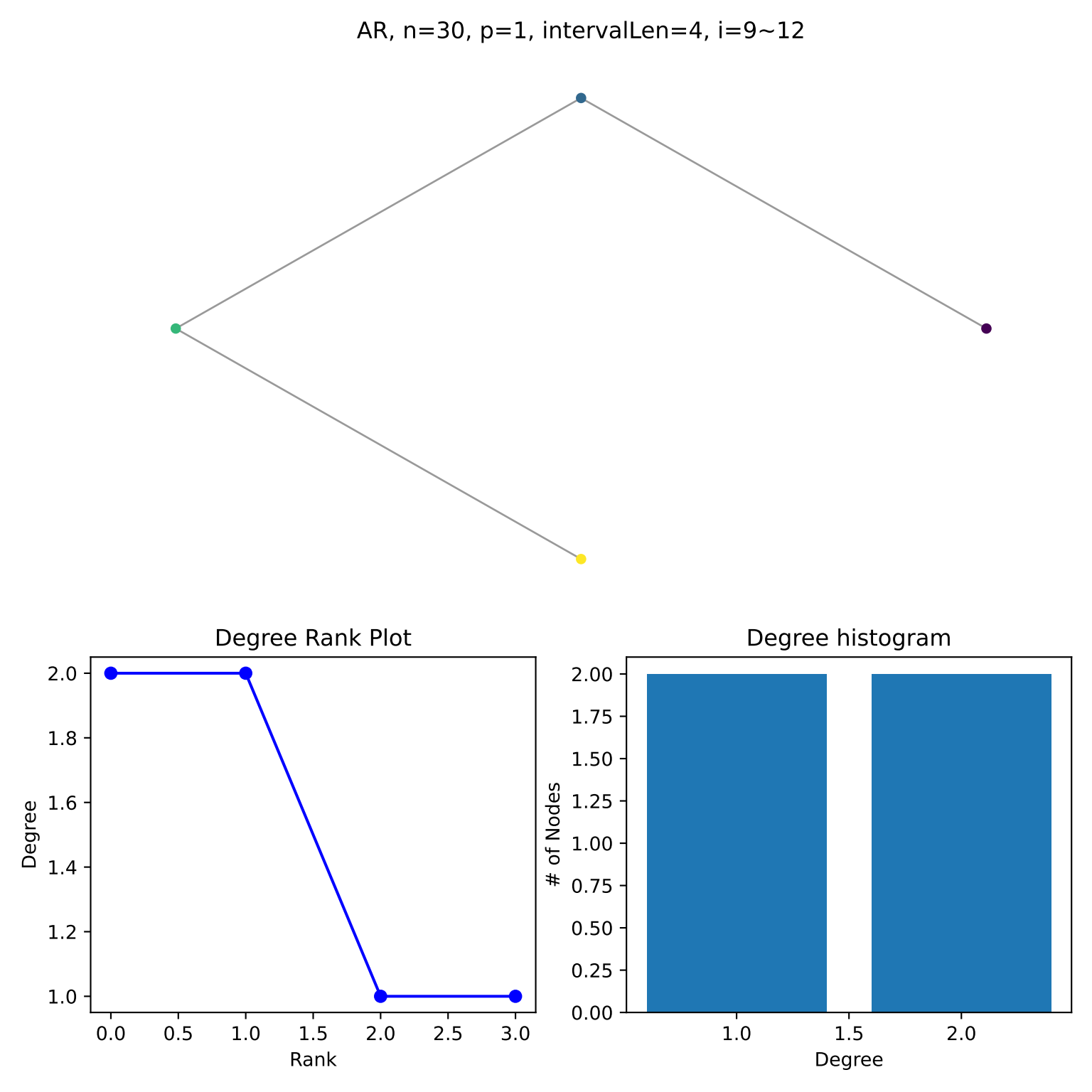

AR, n=30, p=1, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

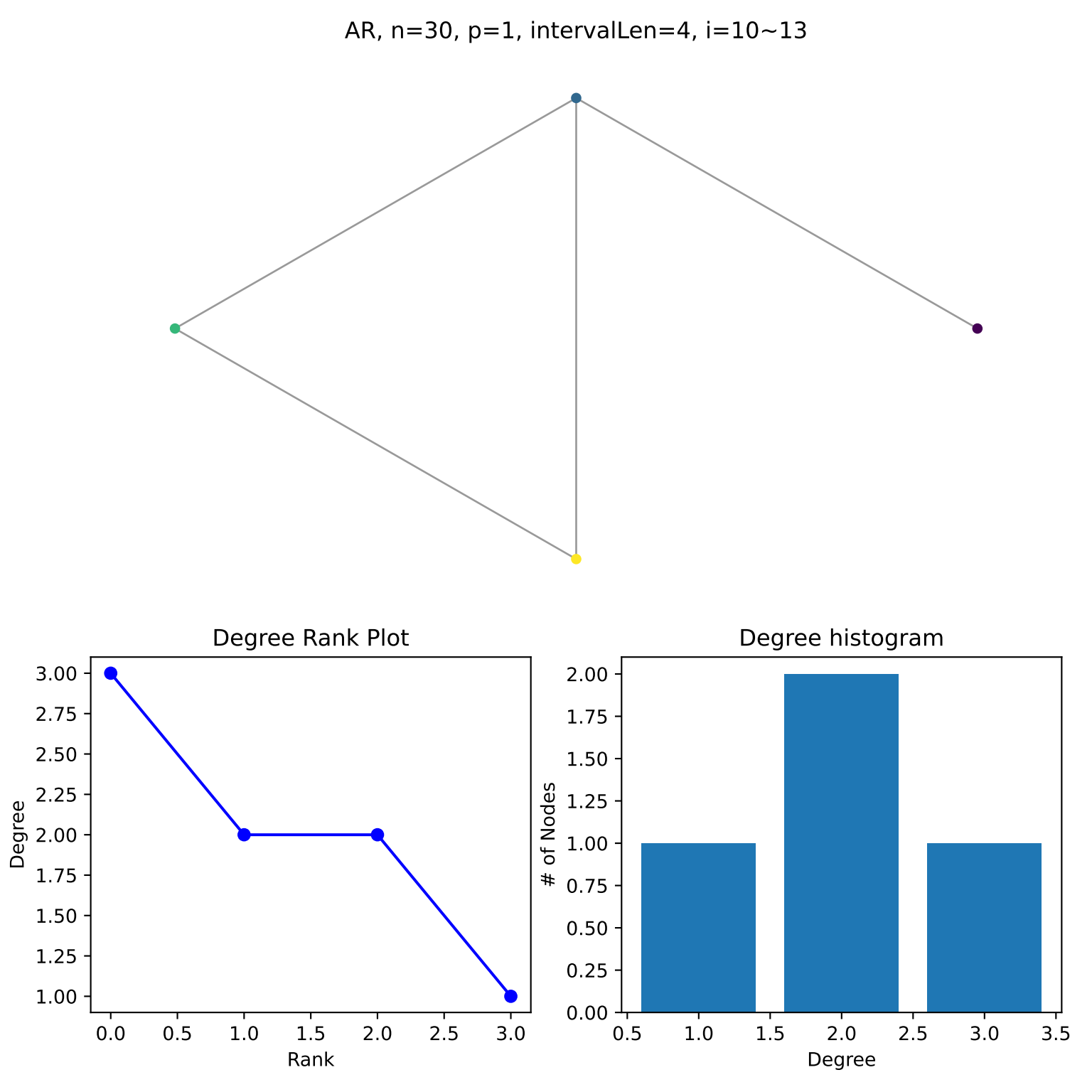

AR, n=30, p=1, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

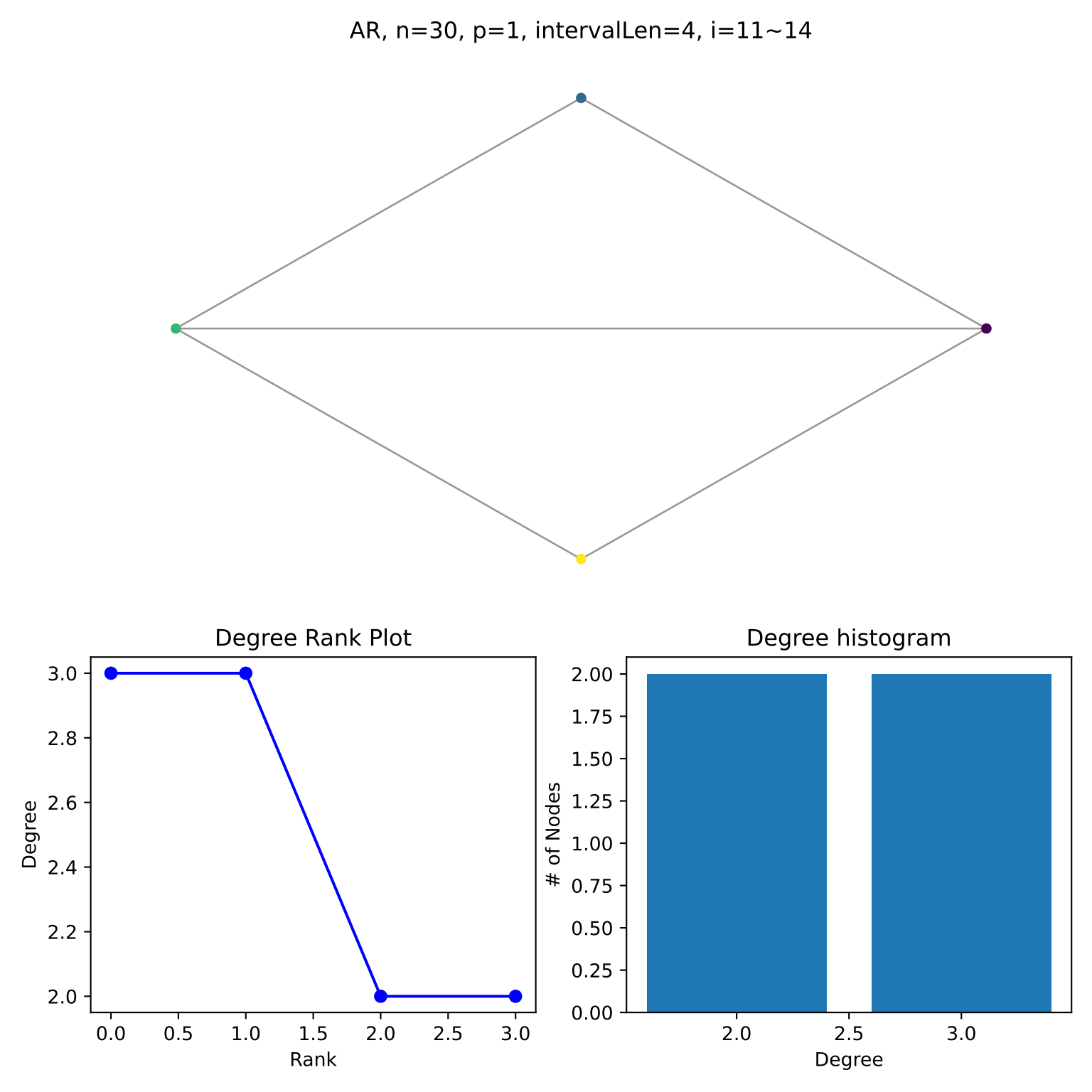

AR, n=30, p=1, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

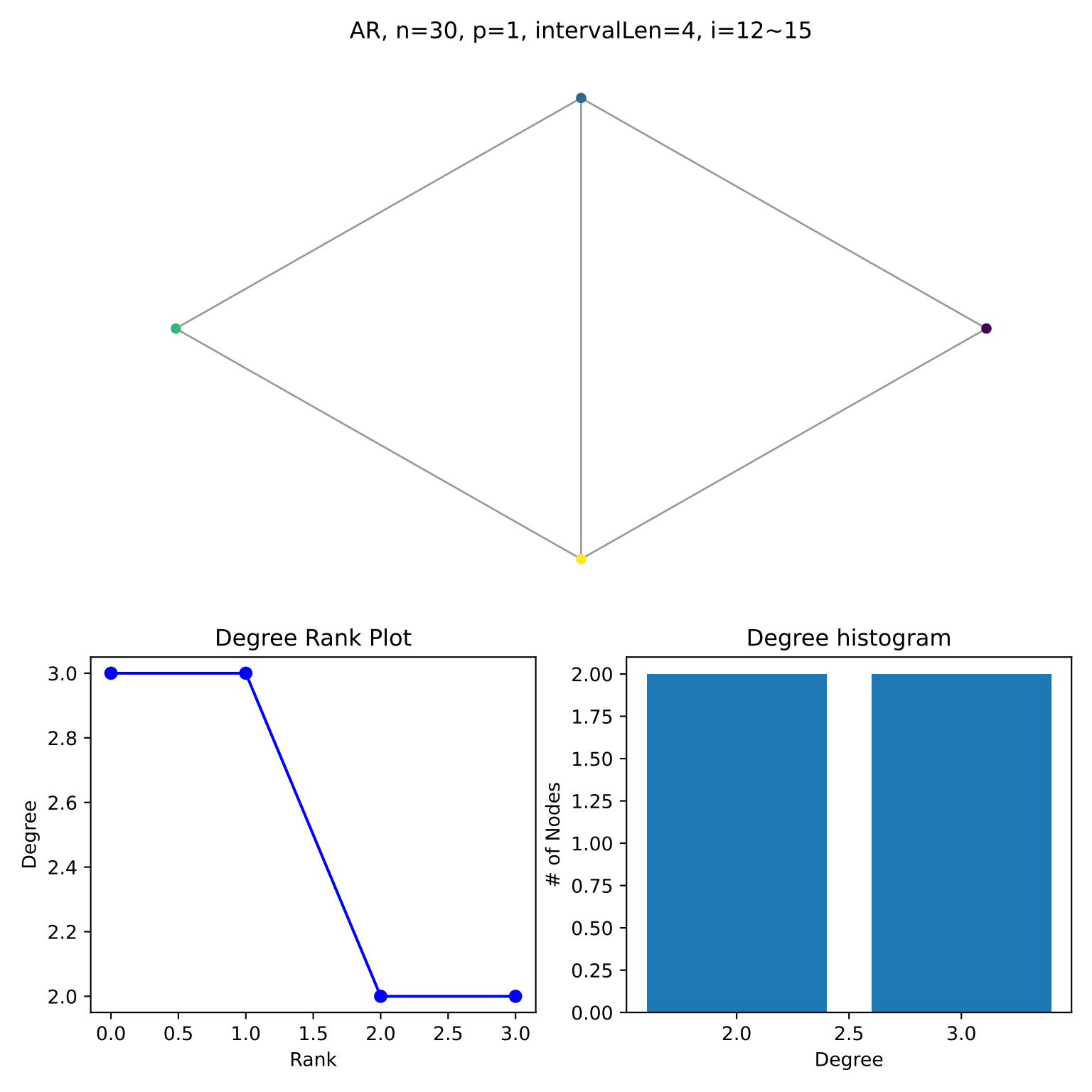

AR, n=30, p=1, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

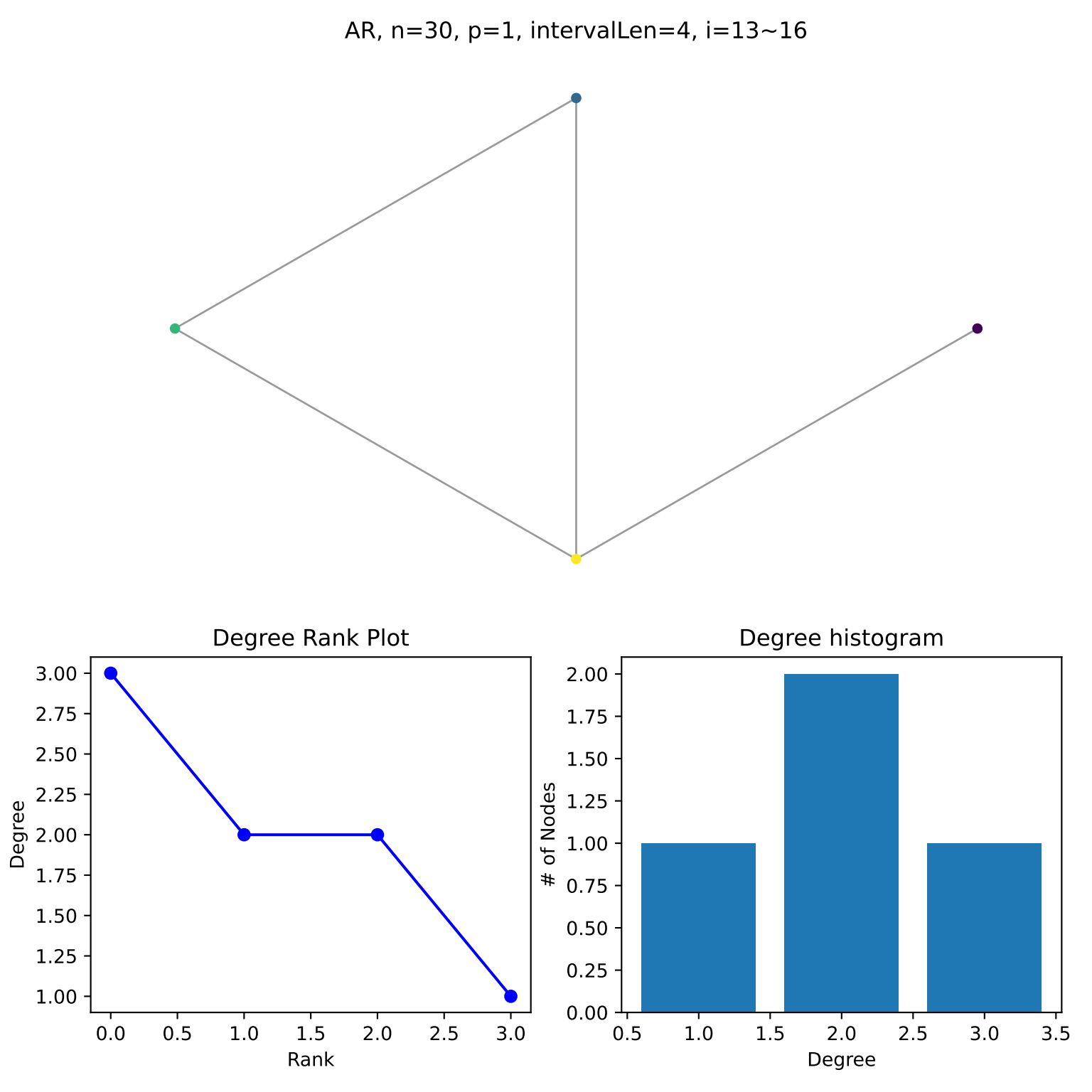

AR, n=30, p=1, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

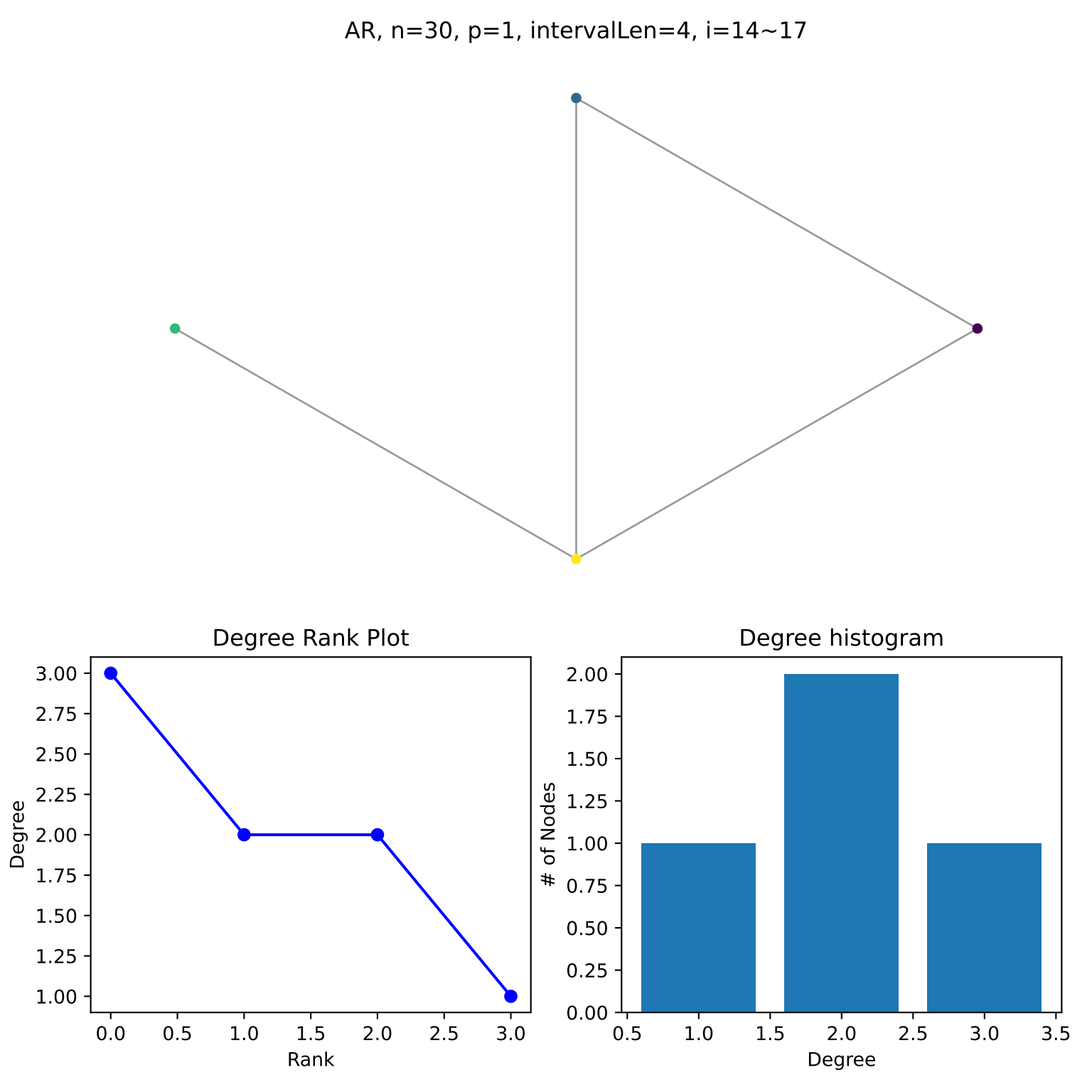

AR, n=30, p=1, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

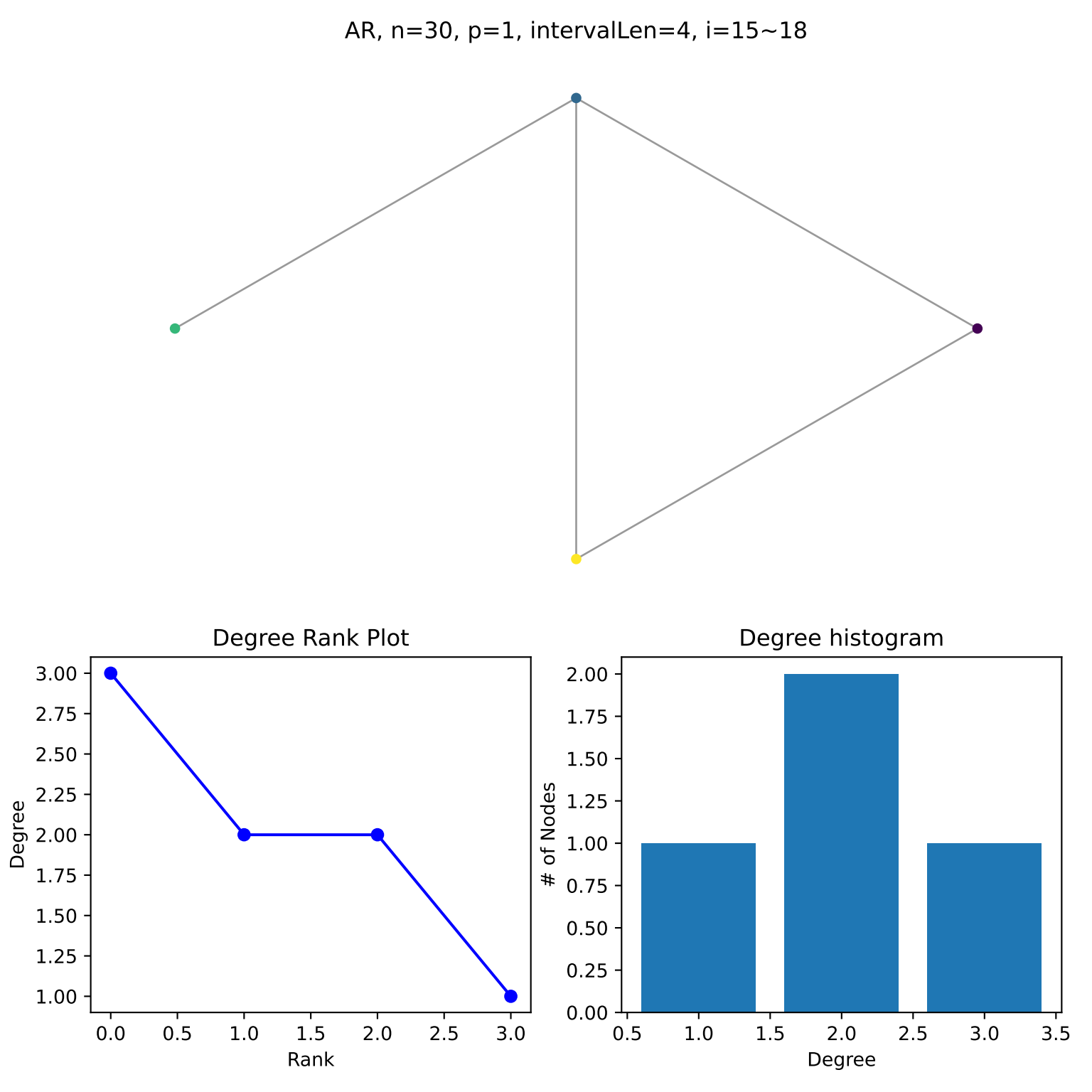

AR, n=30, p=1, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

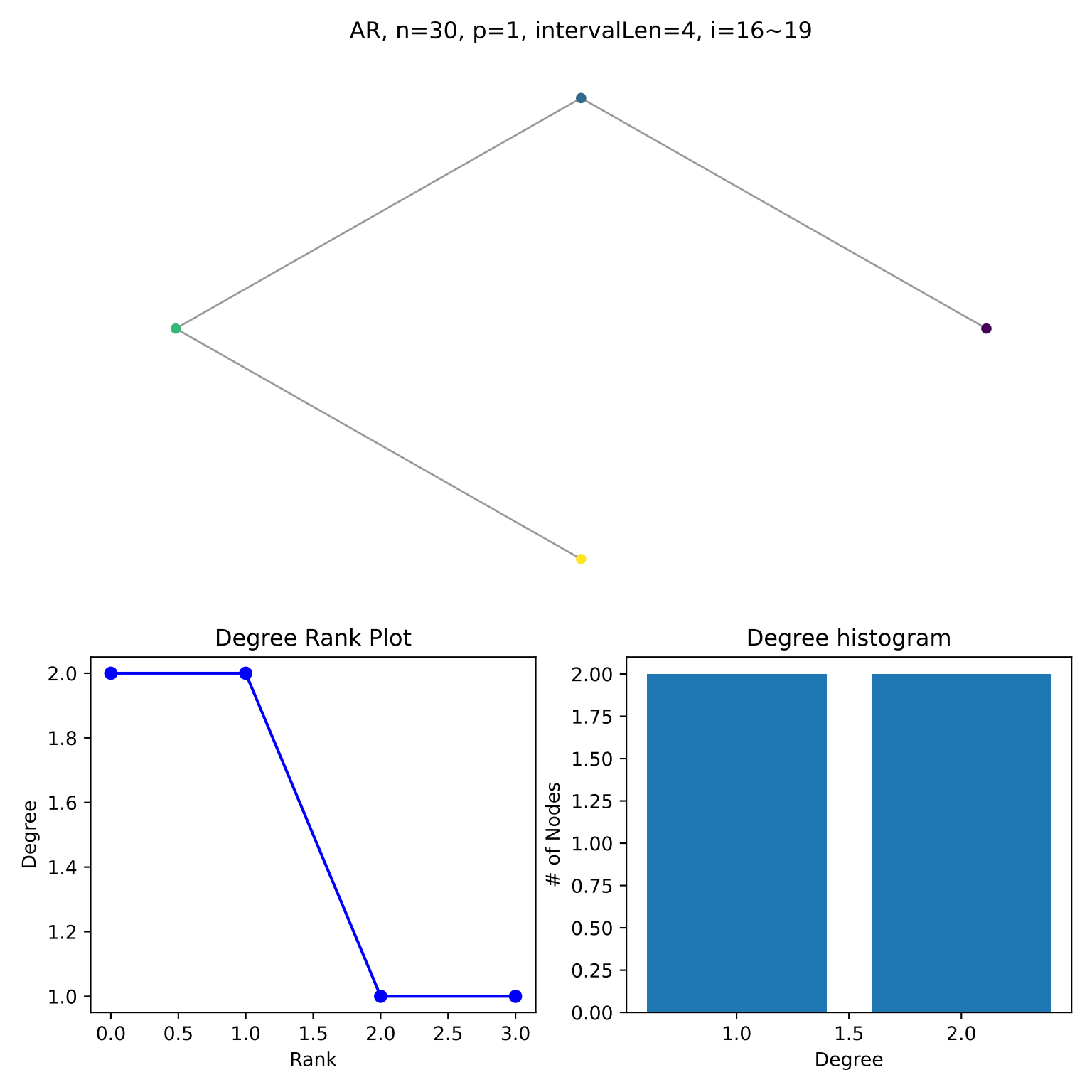

AR, n=30, p=1, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

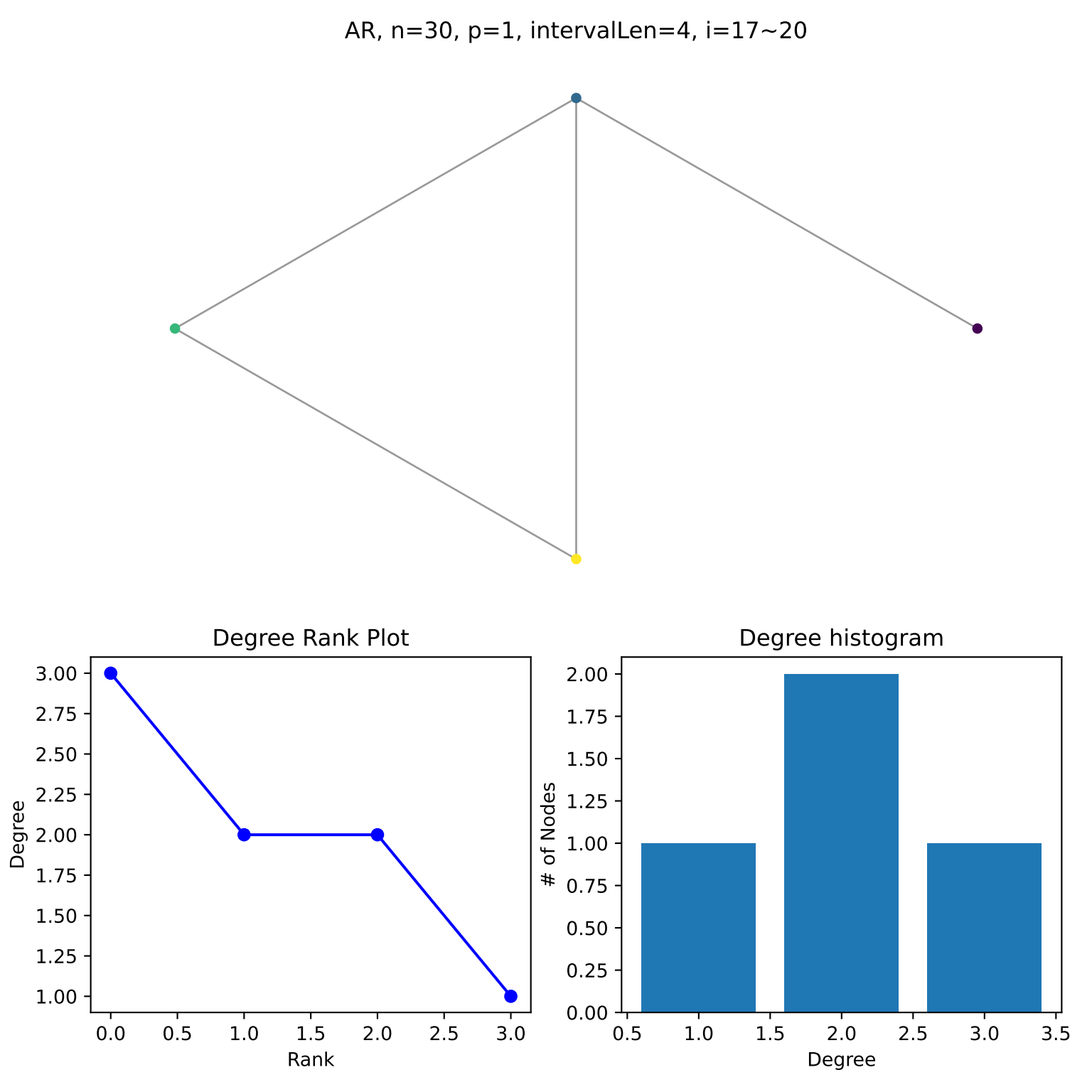

AR, n=30, p=1, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

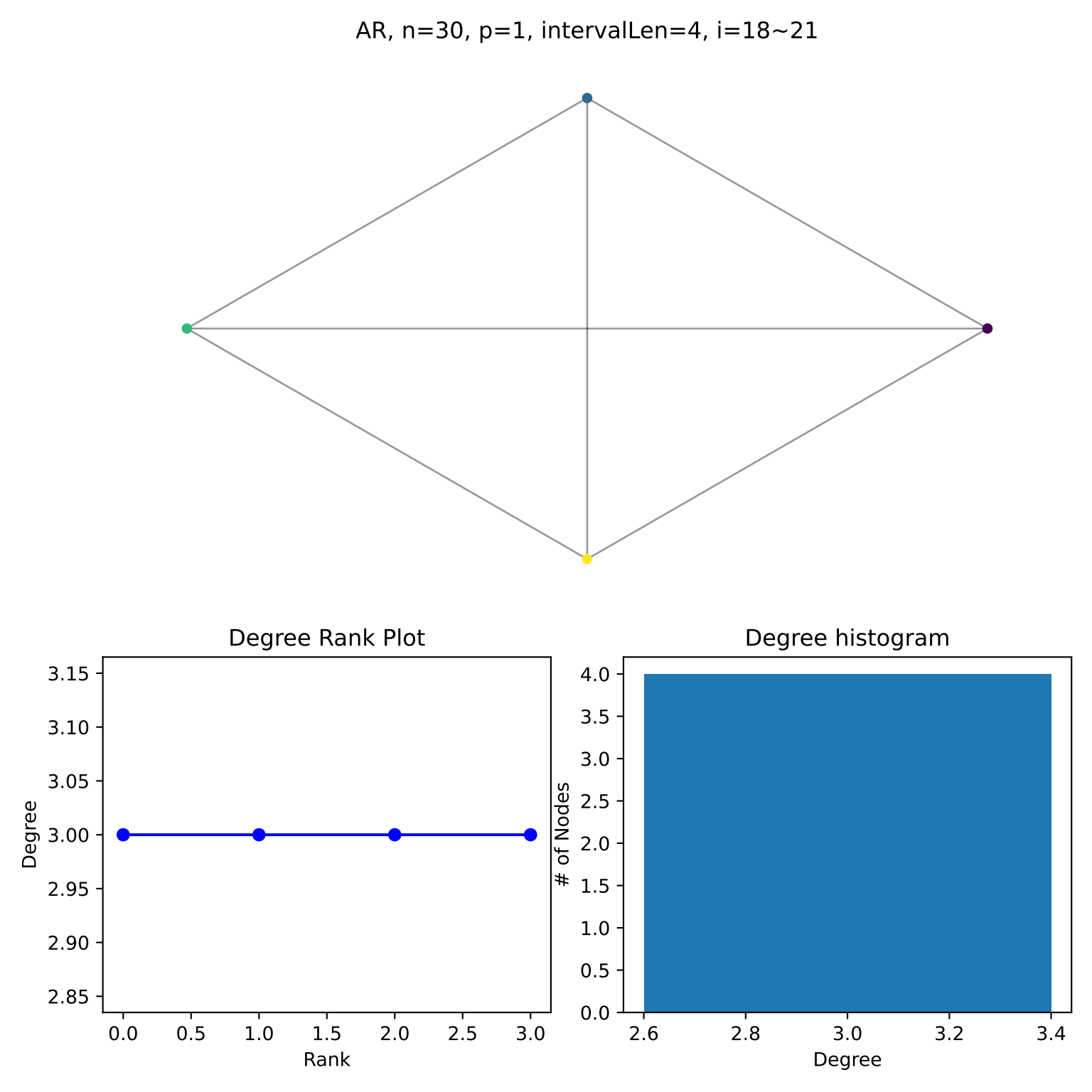

AR, n=30, p=1, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

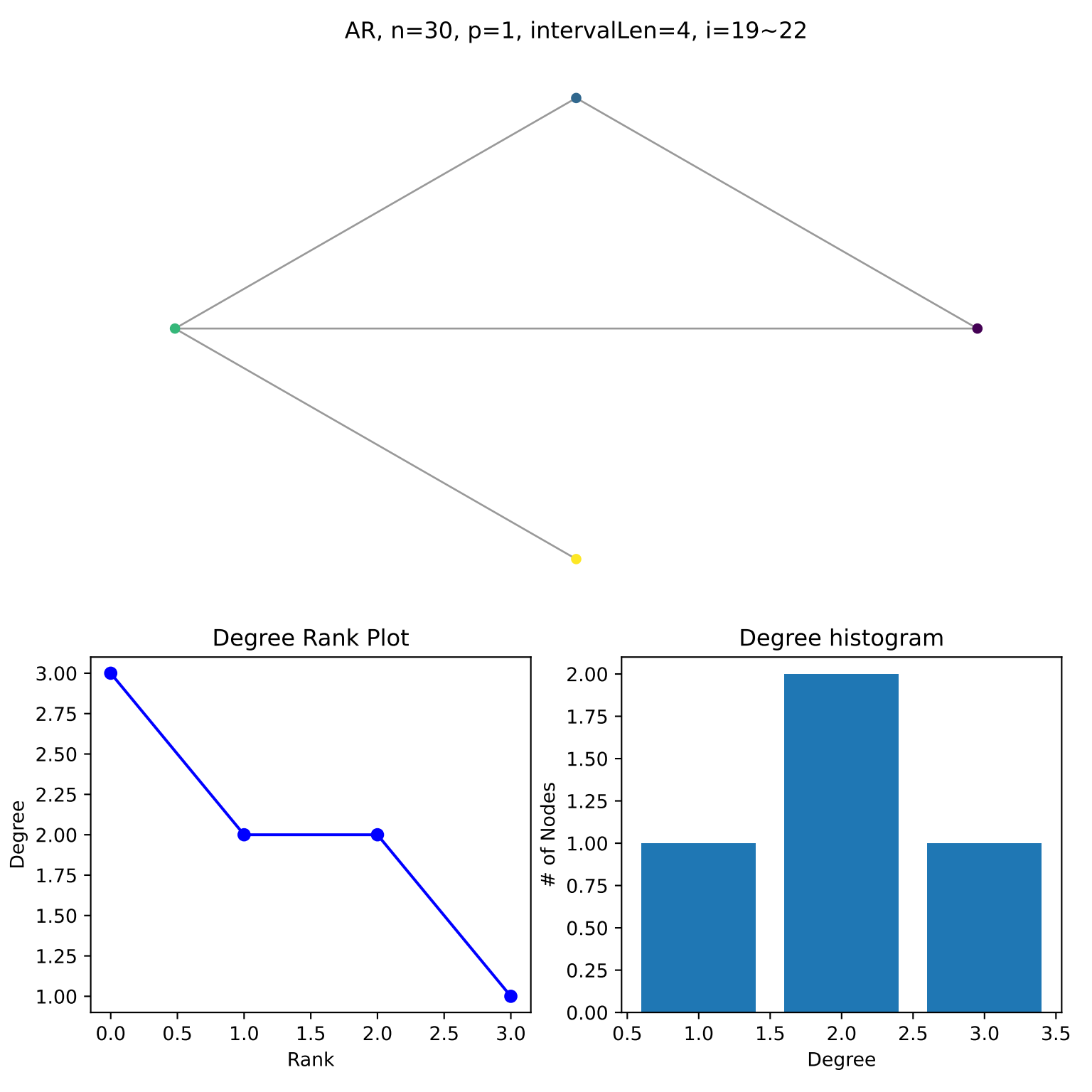

AR, n=30, p=1, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

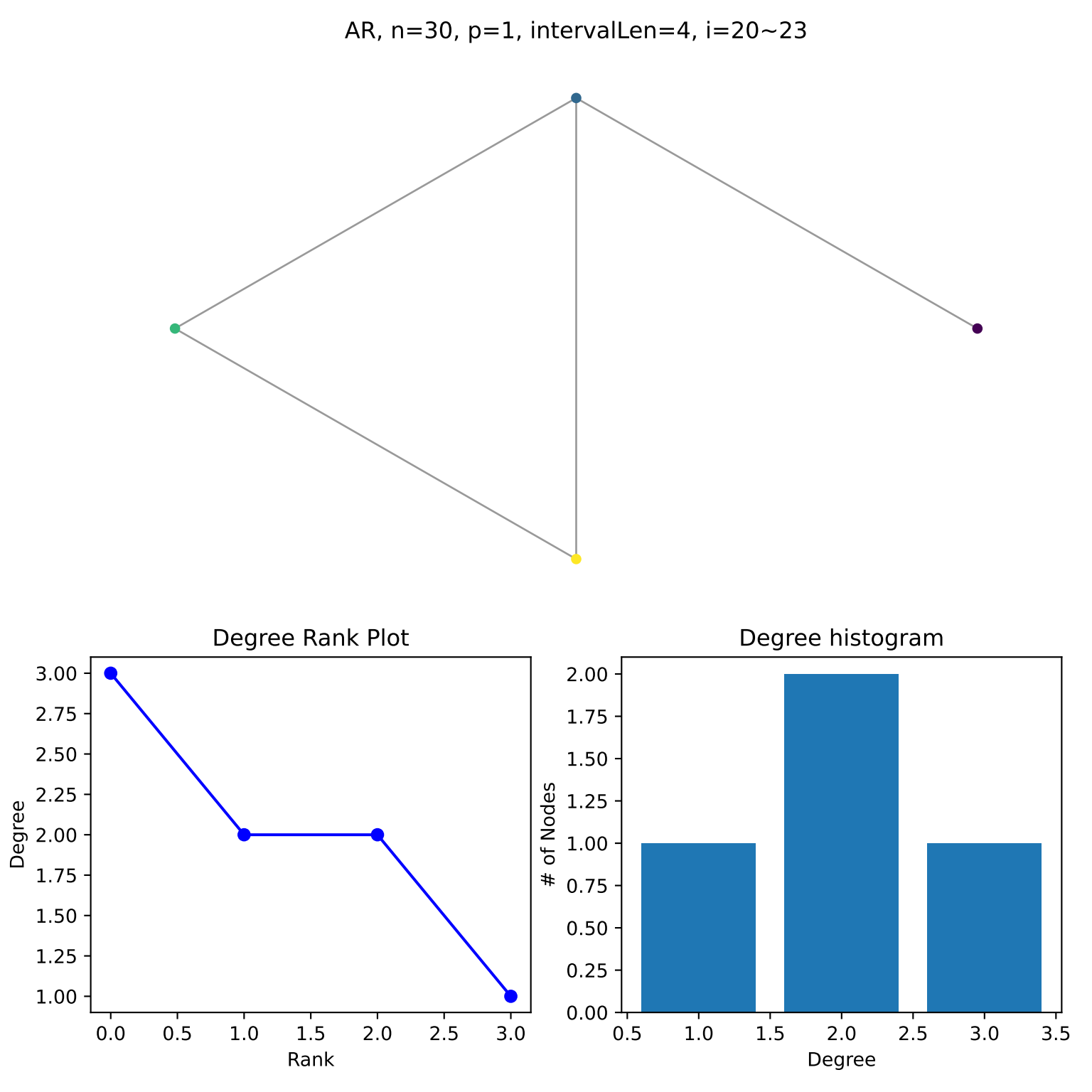

AR, n=30, p=1, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

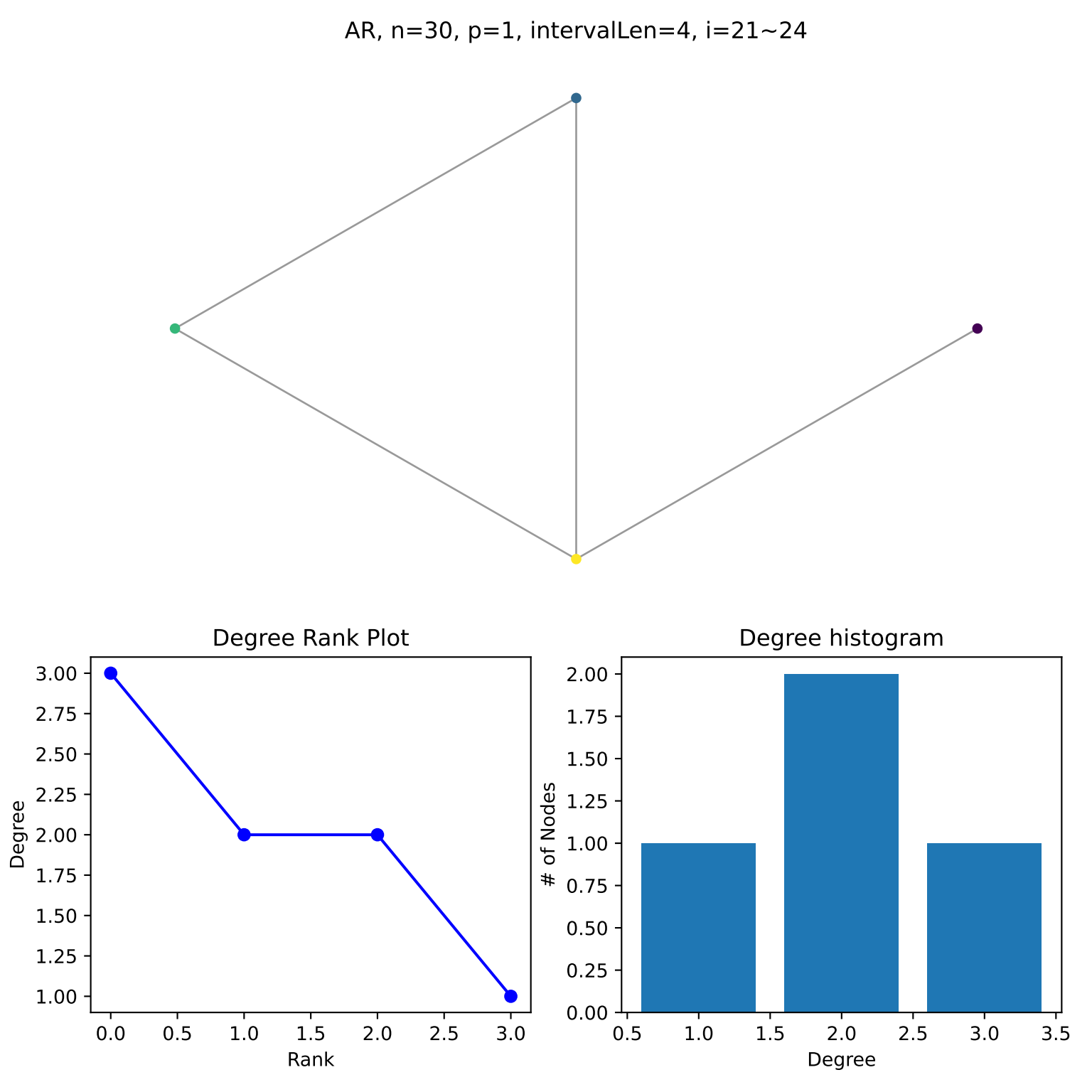

AR, n=30, p=1, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

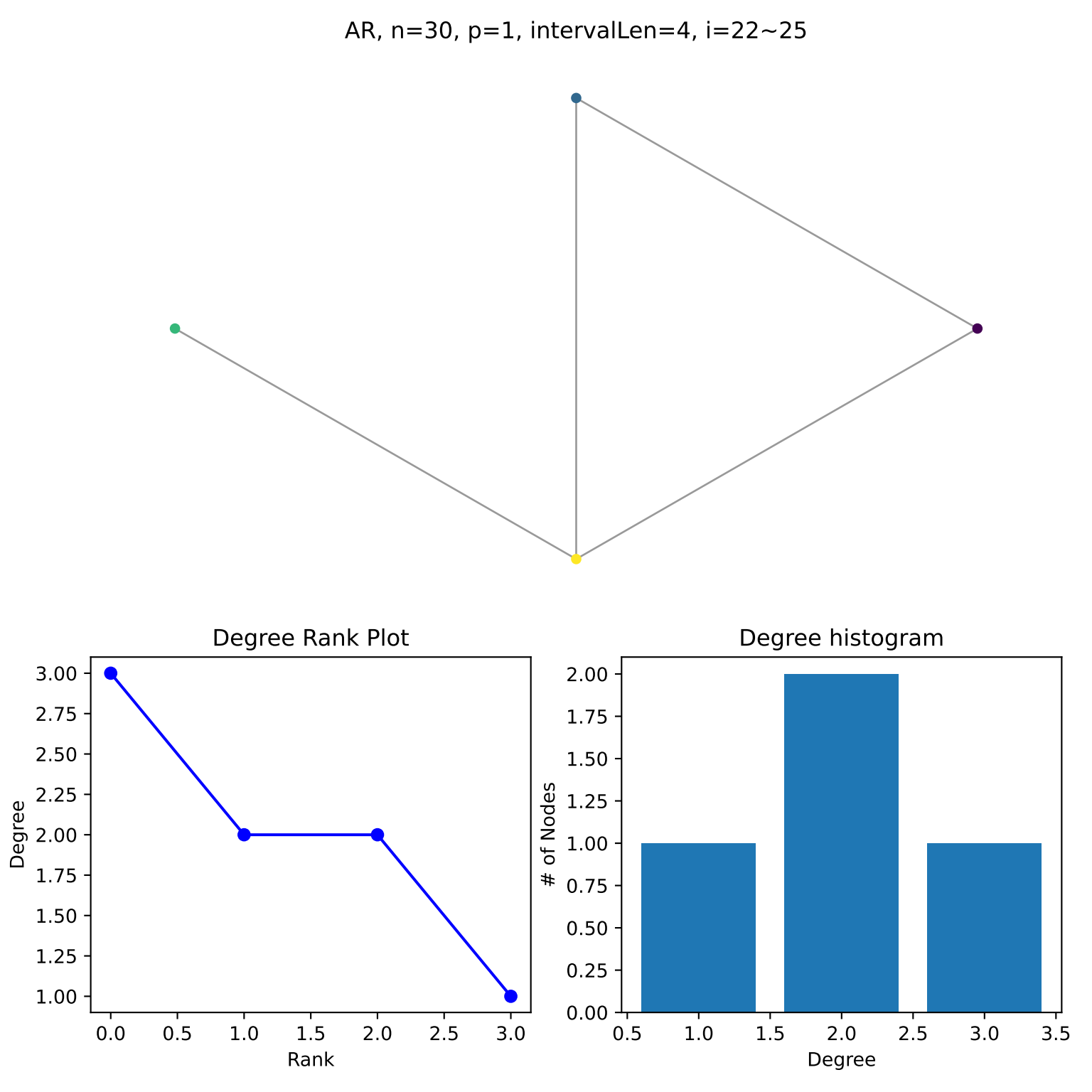

AR, n=30, p=1, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

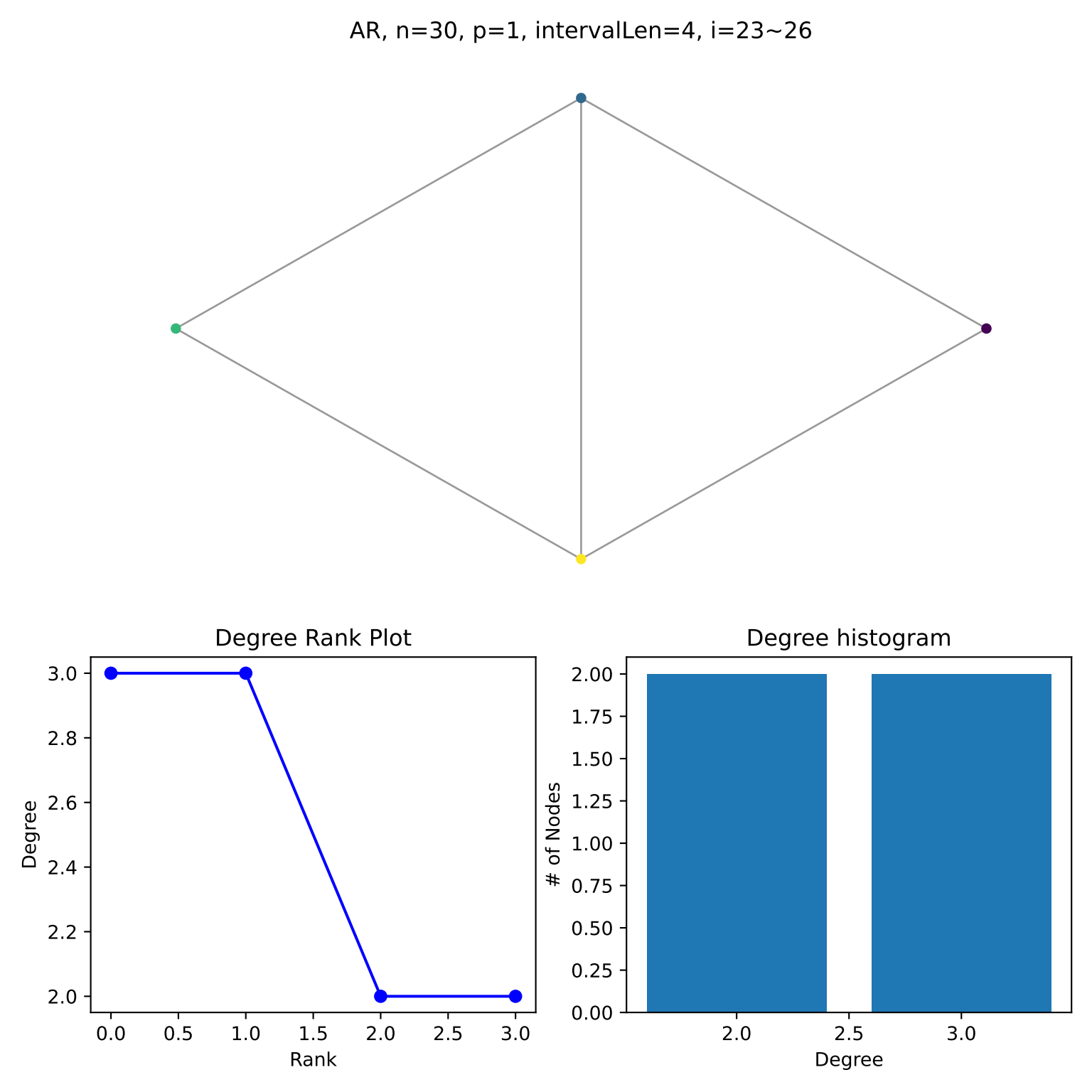

AR, n=30, p=1, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

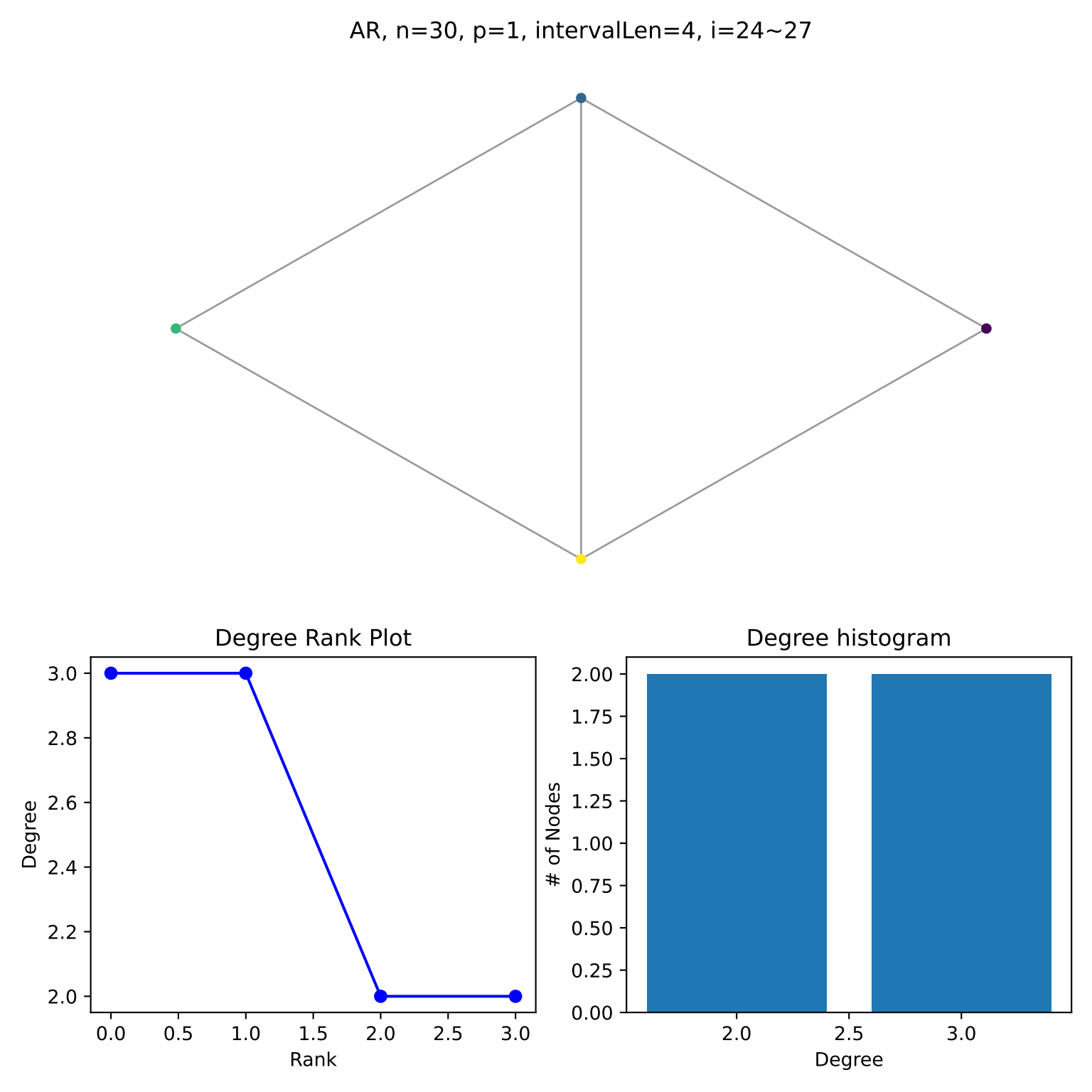

AR, n=30, p=1, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

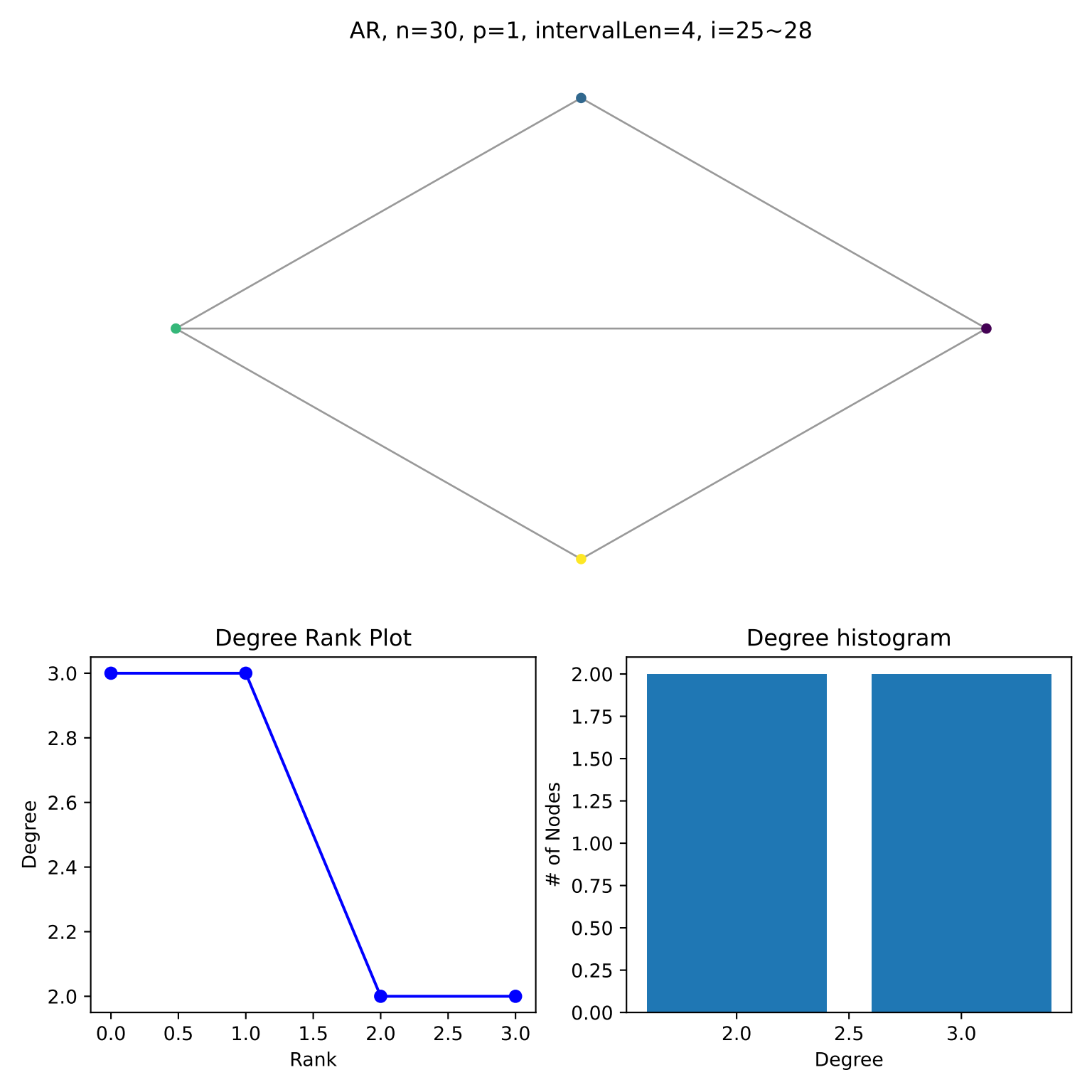

AR, n=30, p=1, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

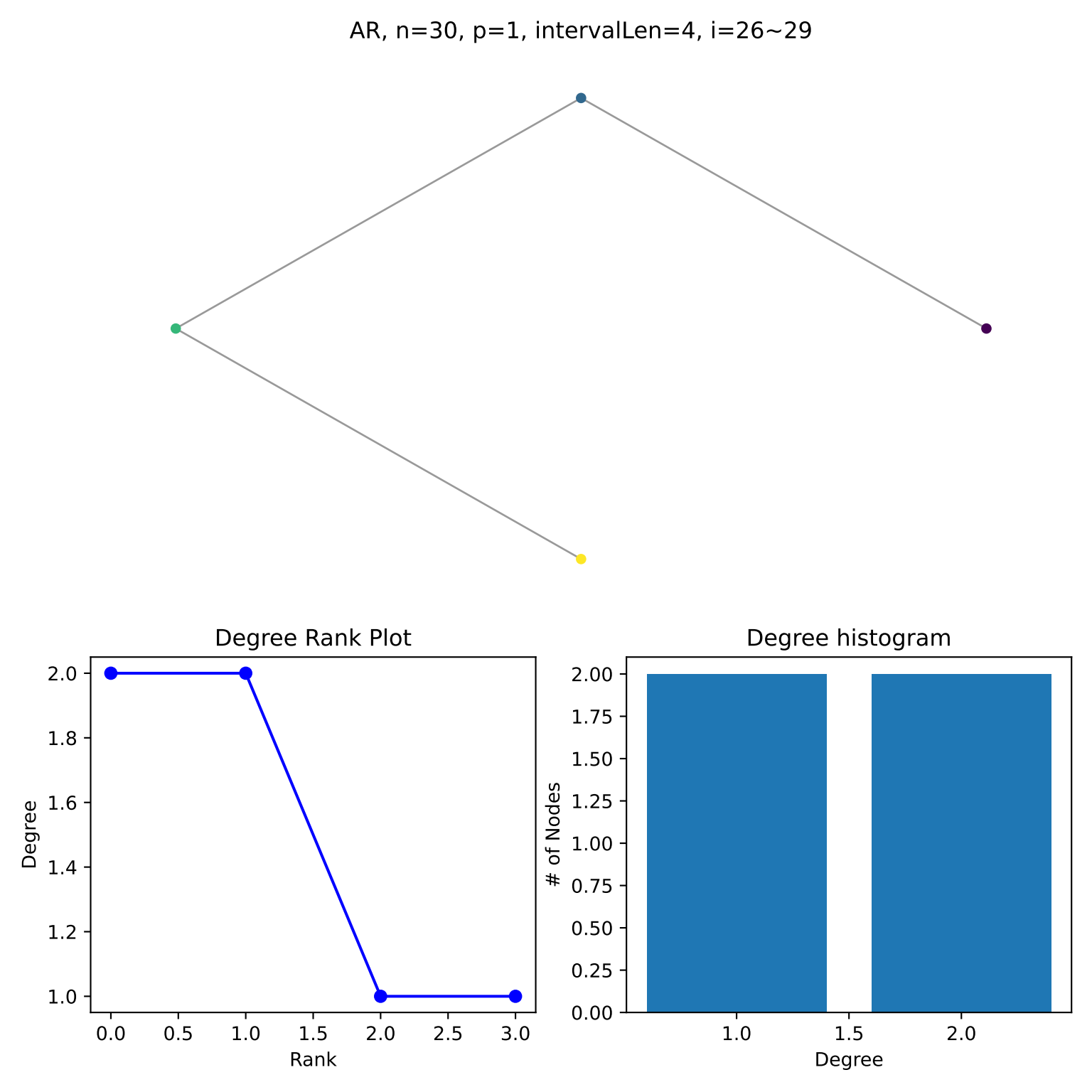

AR, n=30, p=1, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

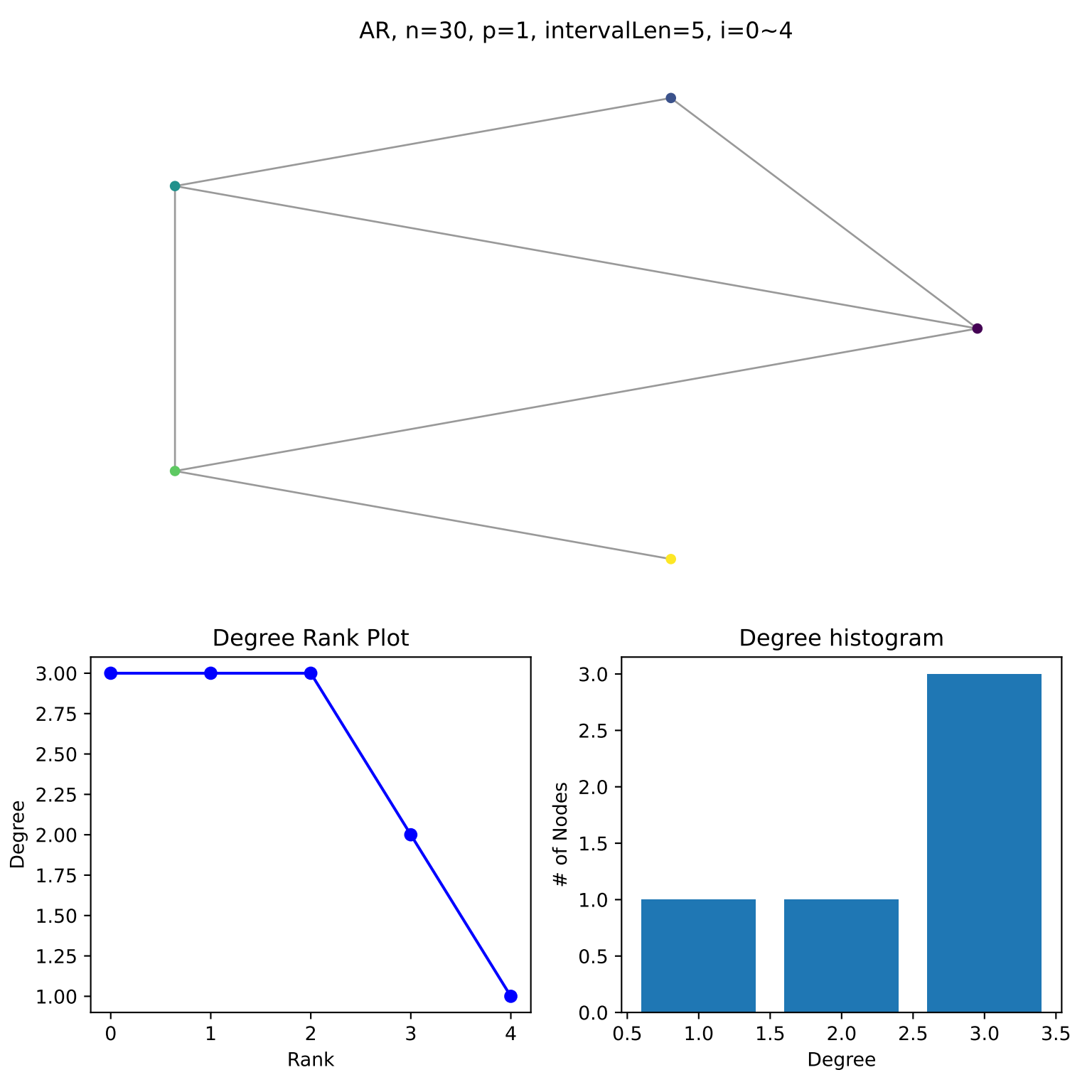

AR, n=30, p=1, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

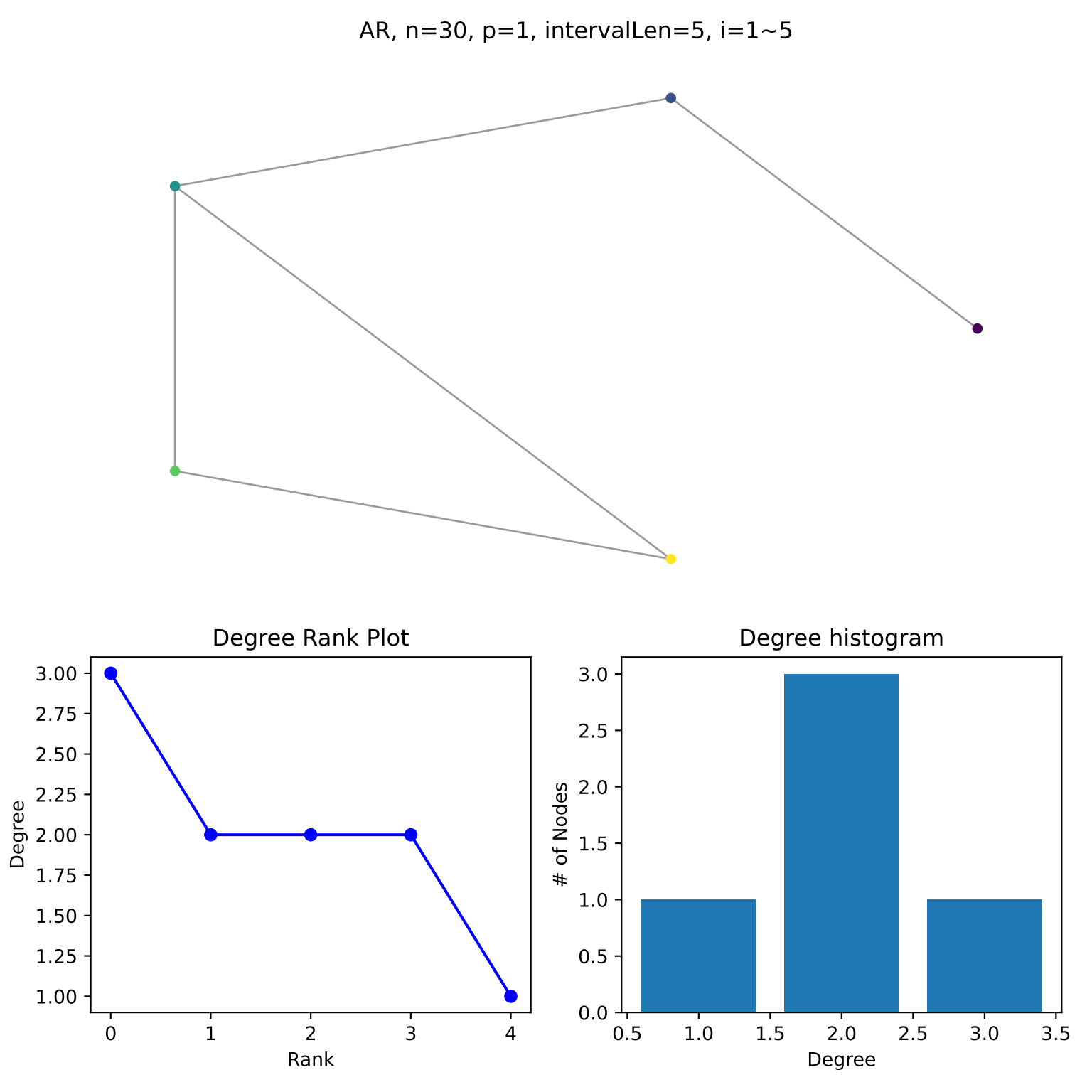

AR, n=30, p=1, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

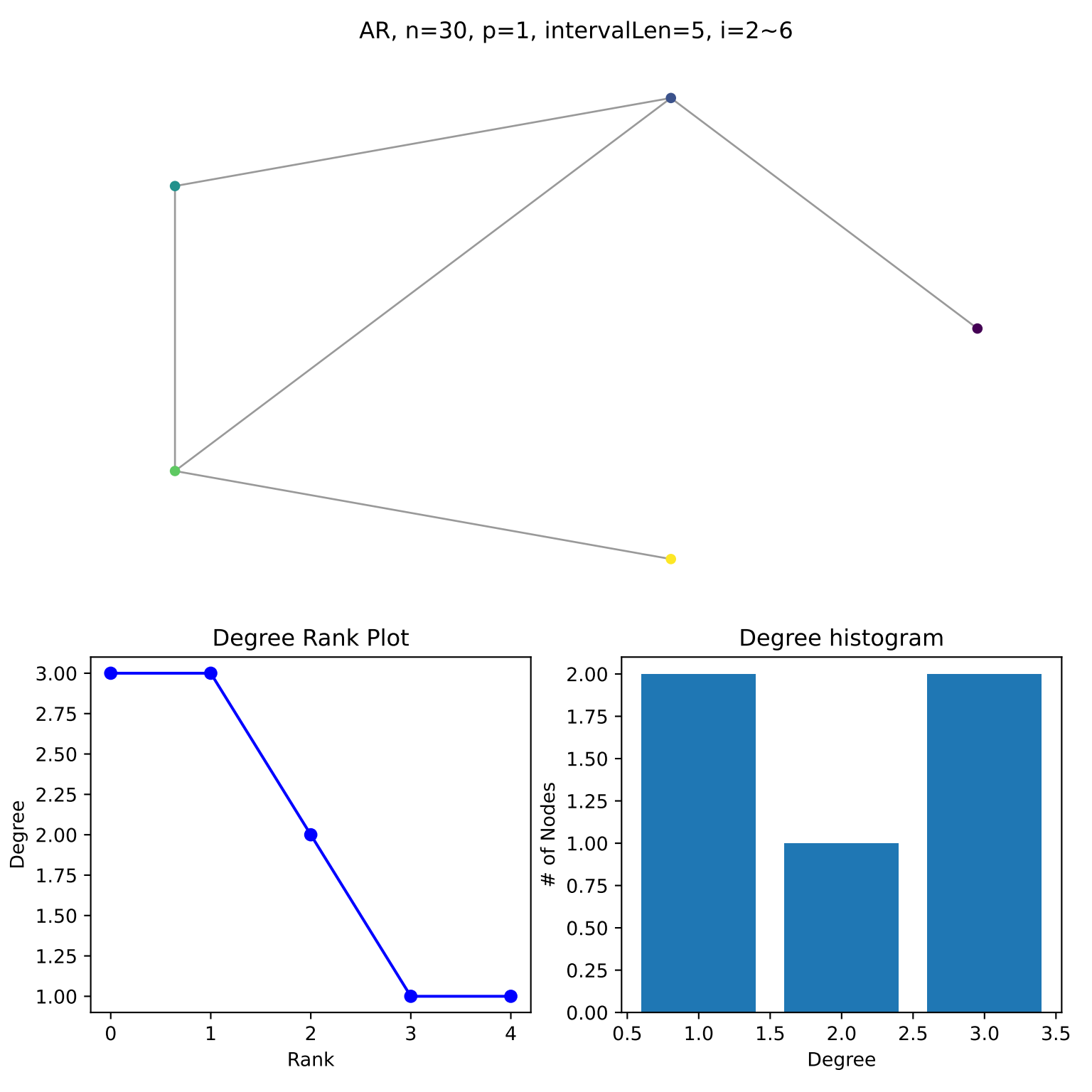

AR, n=30, p=1, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

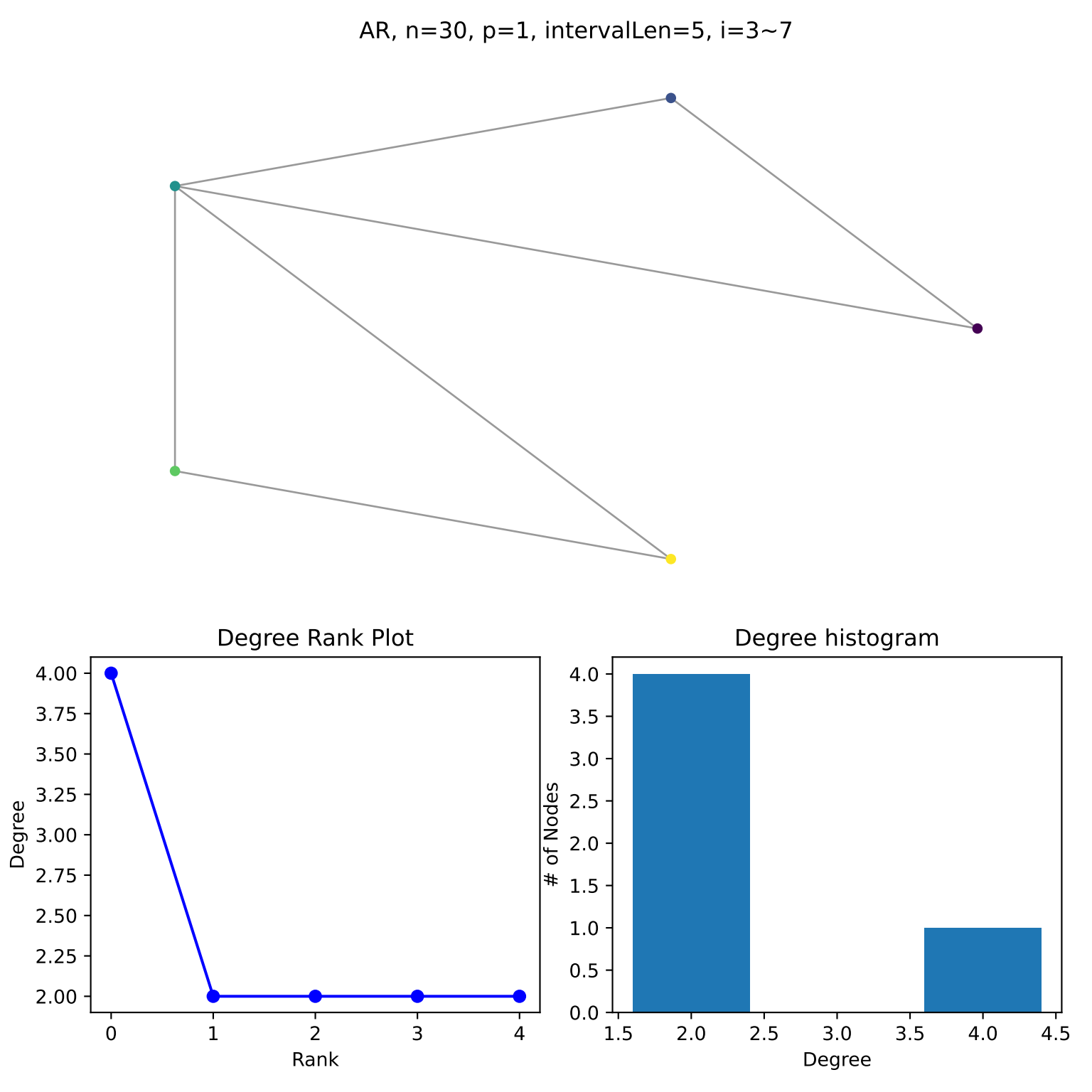

AR, n=30, p=1, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

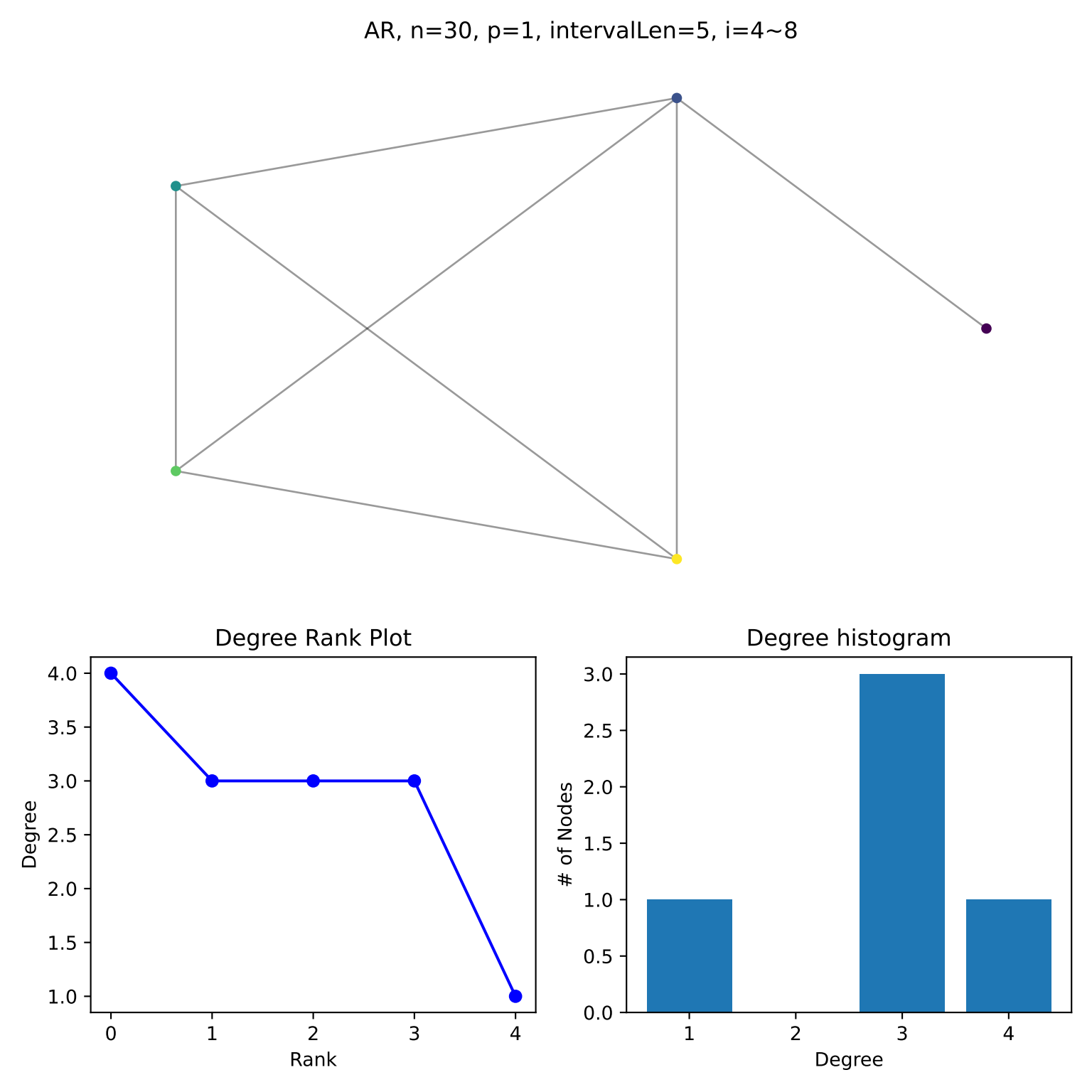

AR, n=30, p=1, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

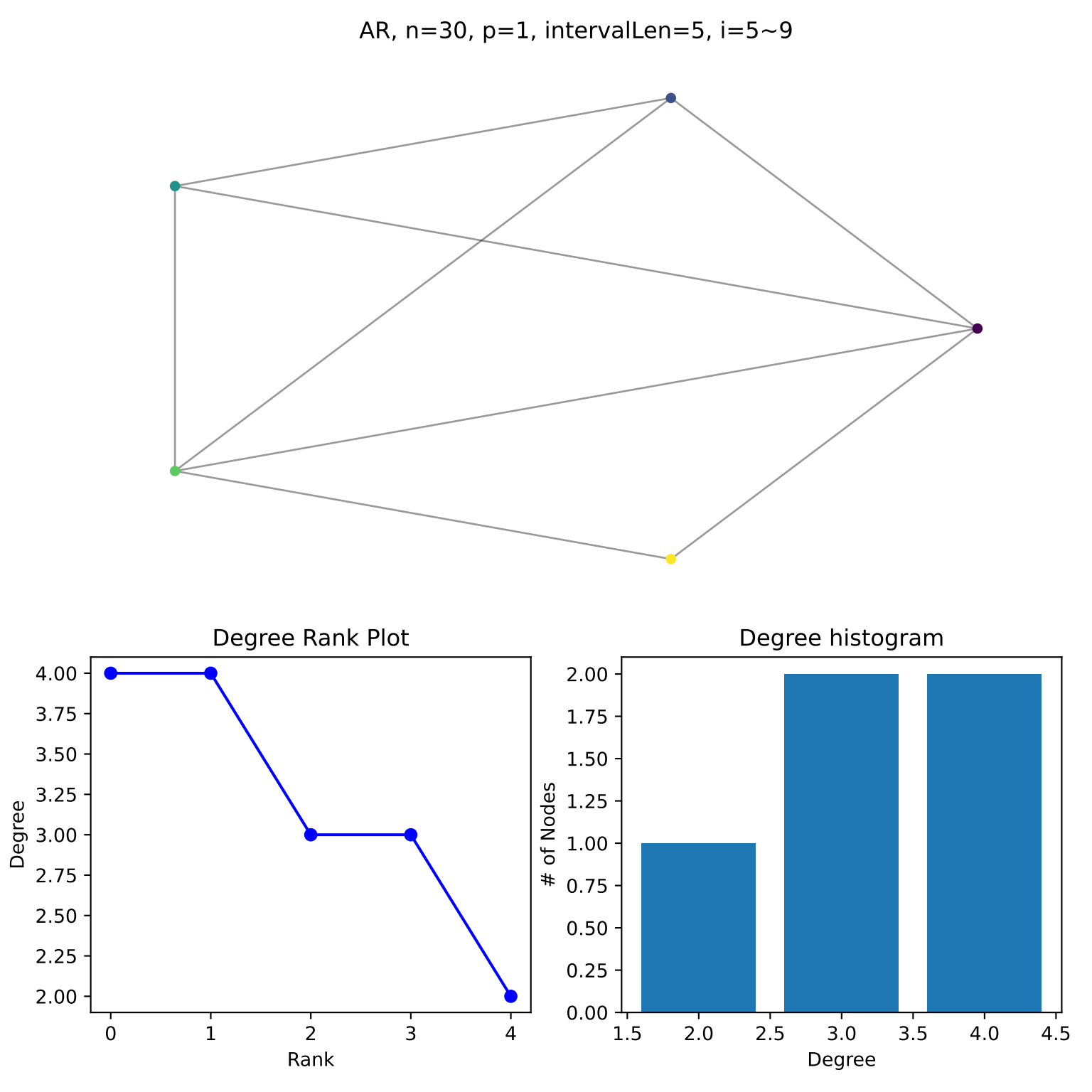

AR, n=30, p=1, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

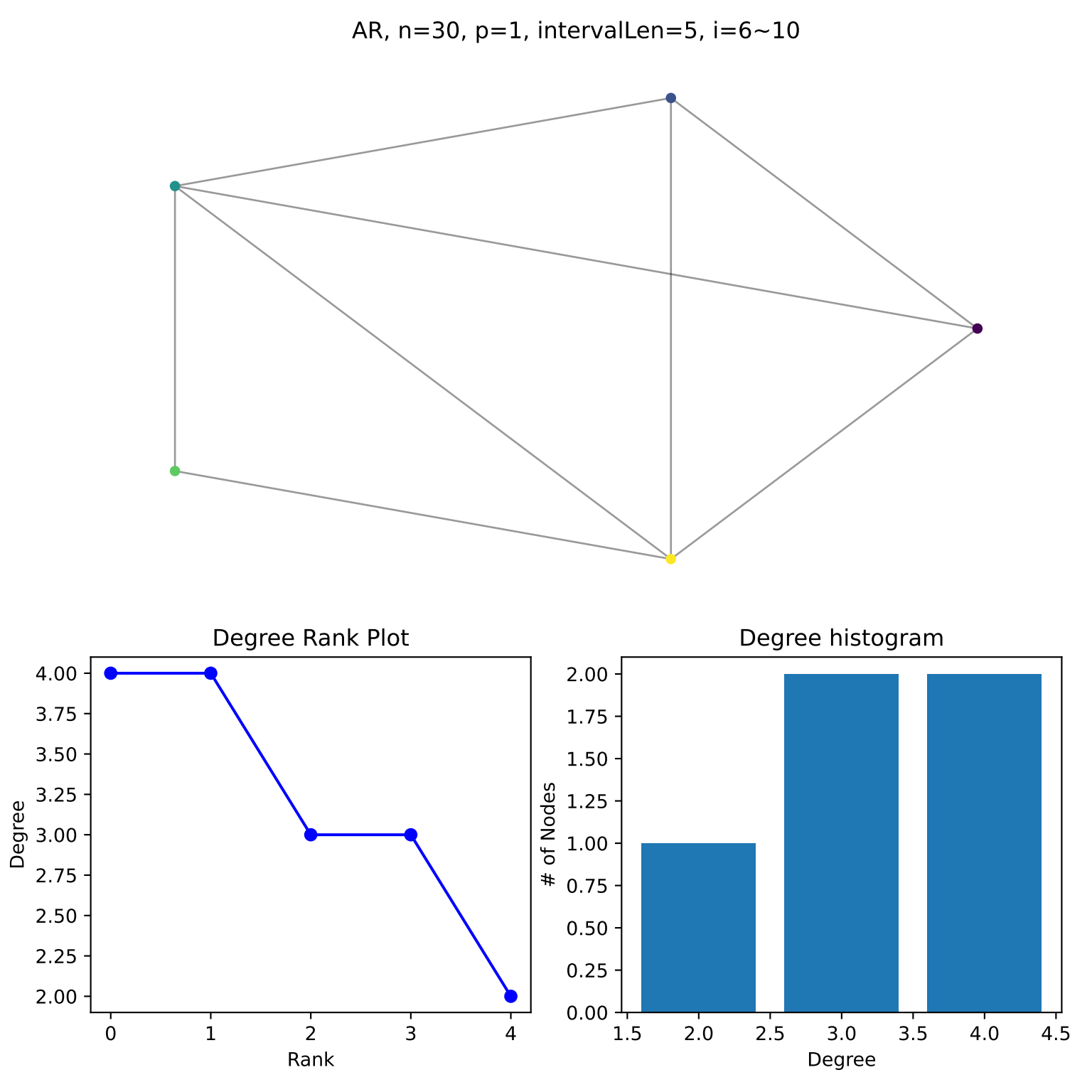

AR, n=30, p=1, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

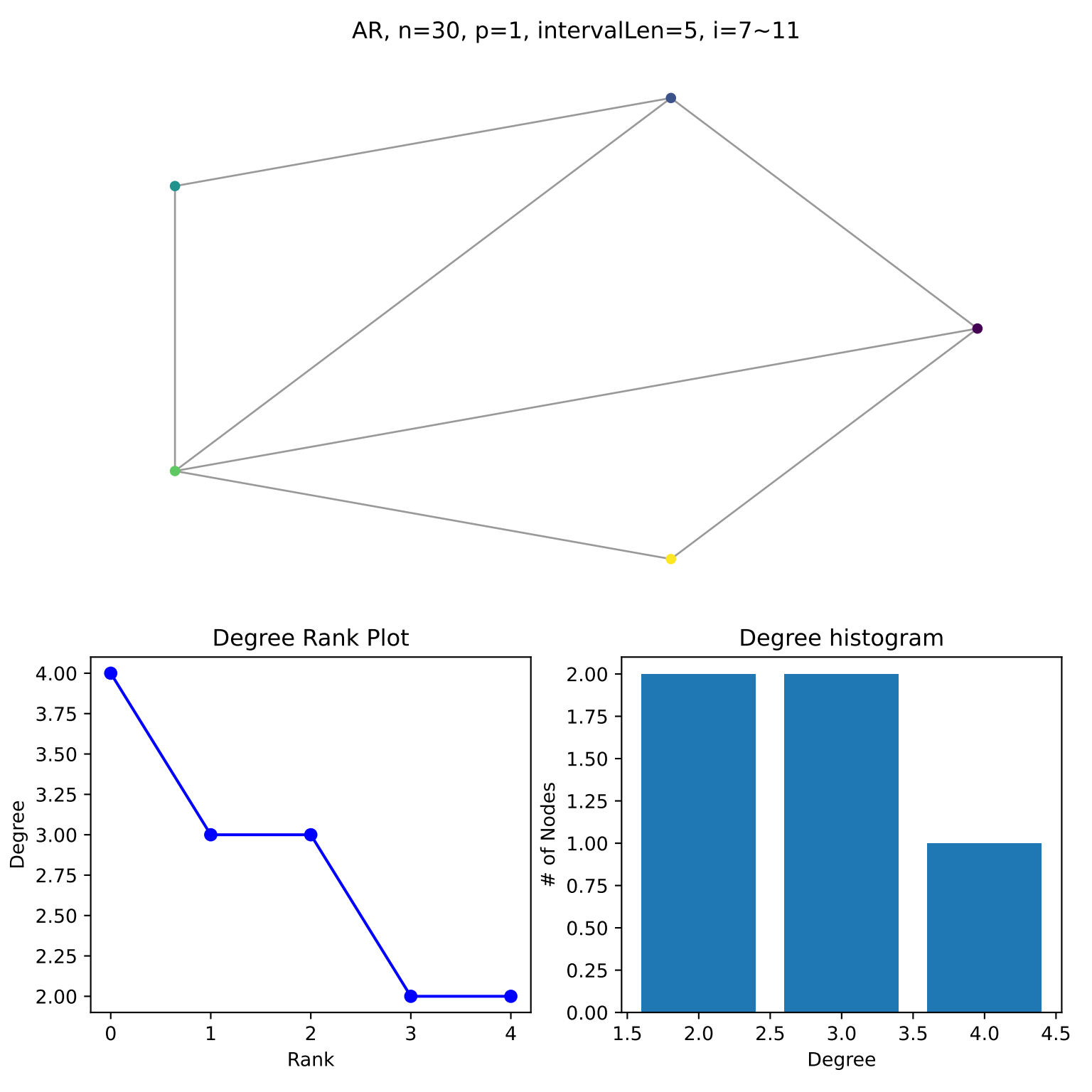

AR, n=30, p=1, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

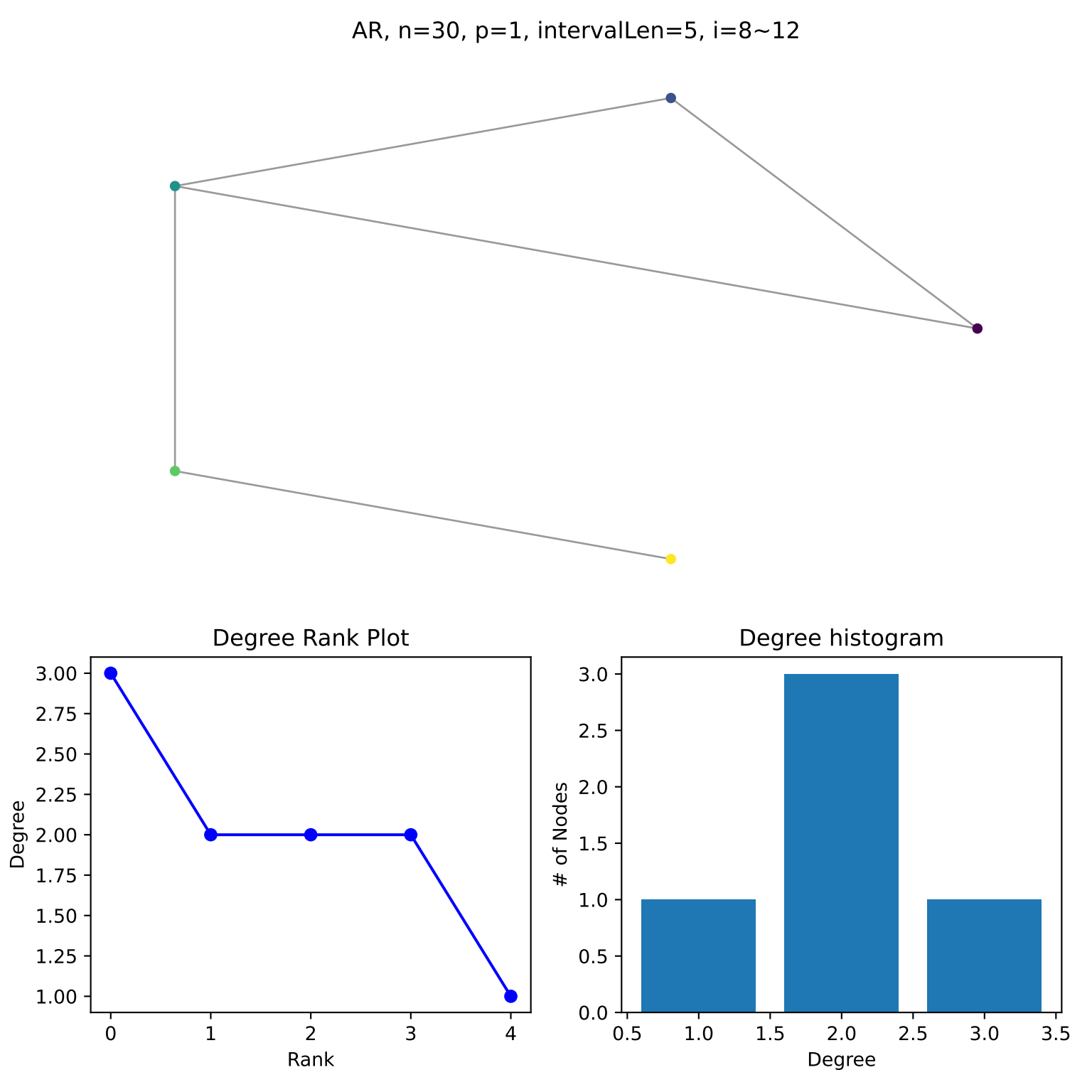

AR, n=30, p=1, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

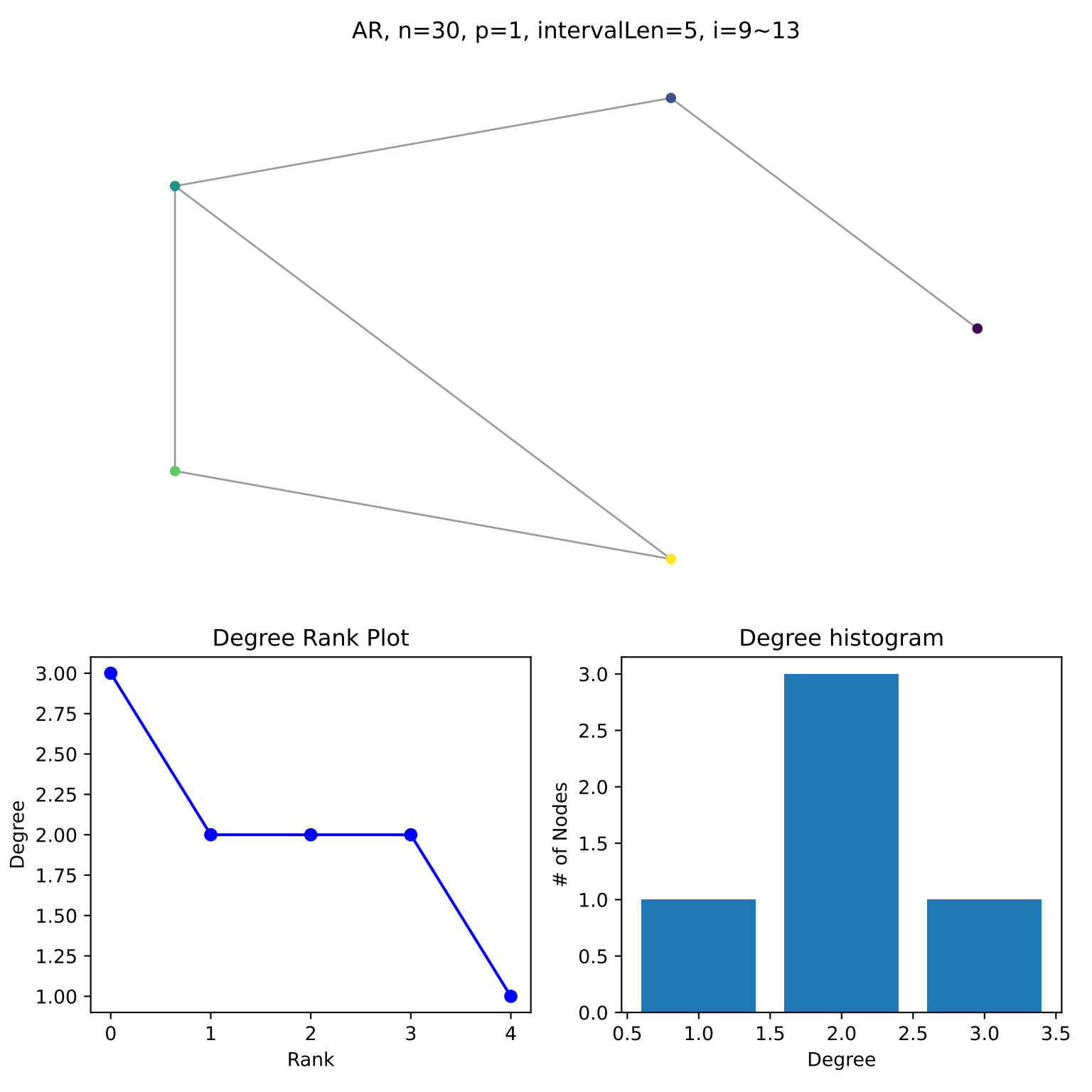

AR, n=30, p=1, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

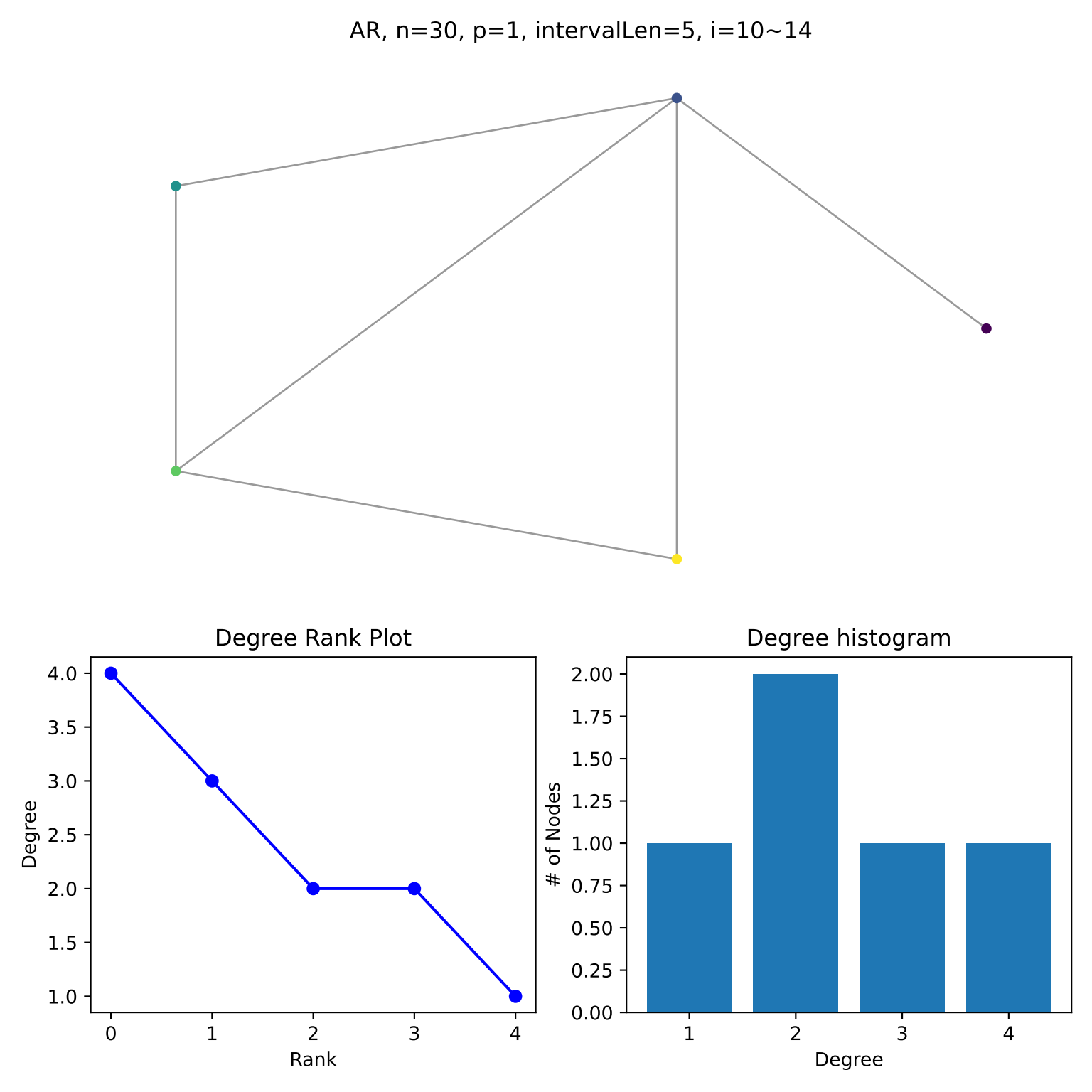

AR, n=30, p=1, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

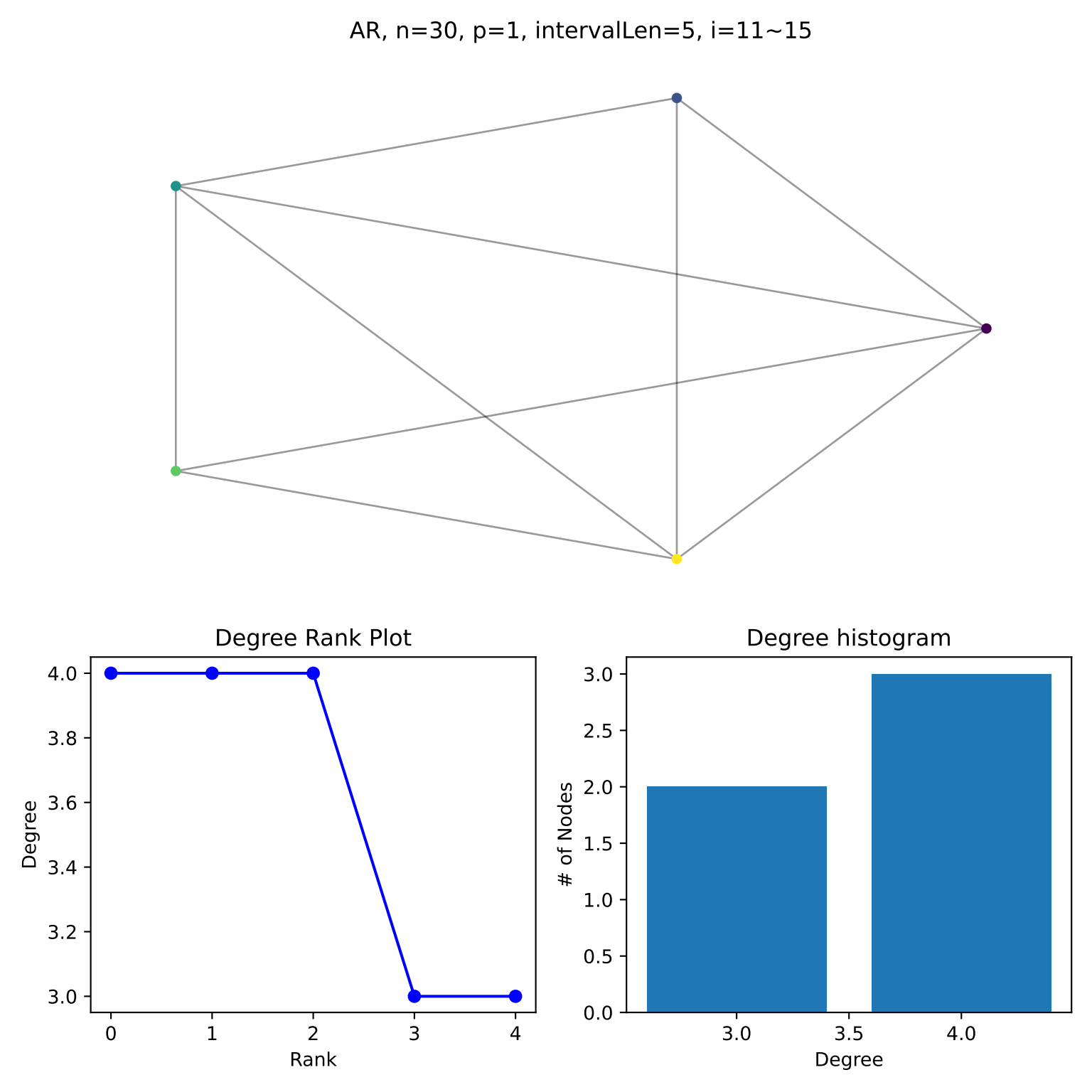

AR, n=30, p=1, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

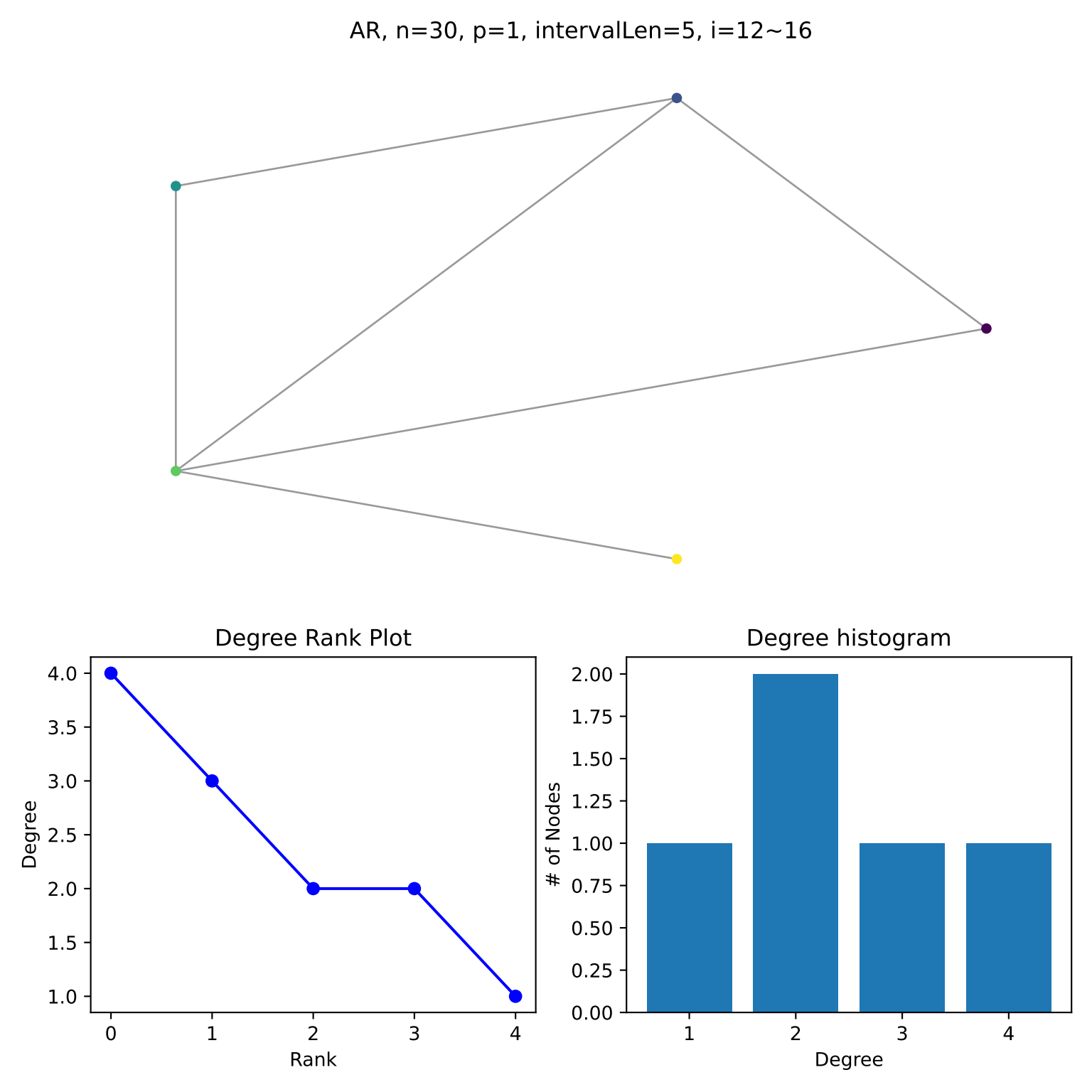

AR, n=30, p=1, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

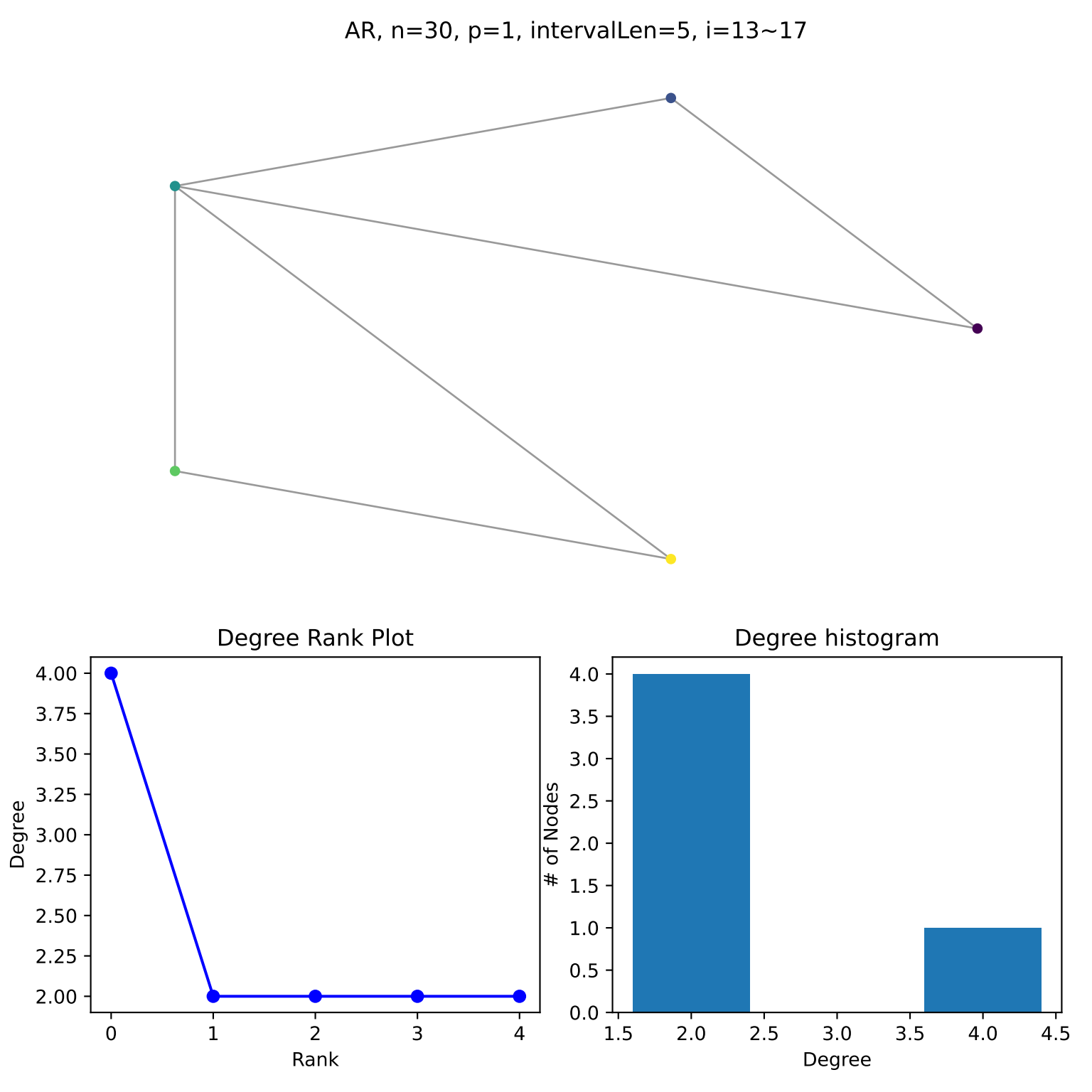

AR, n=30, p=1, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

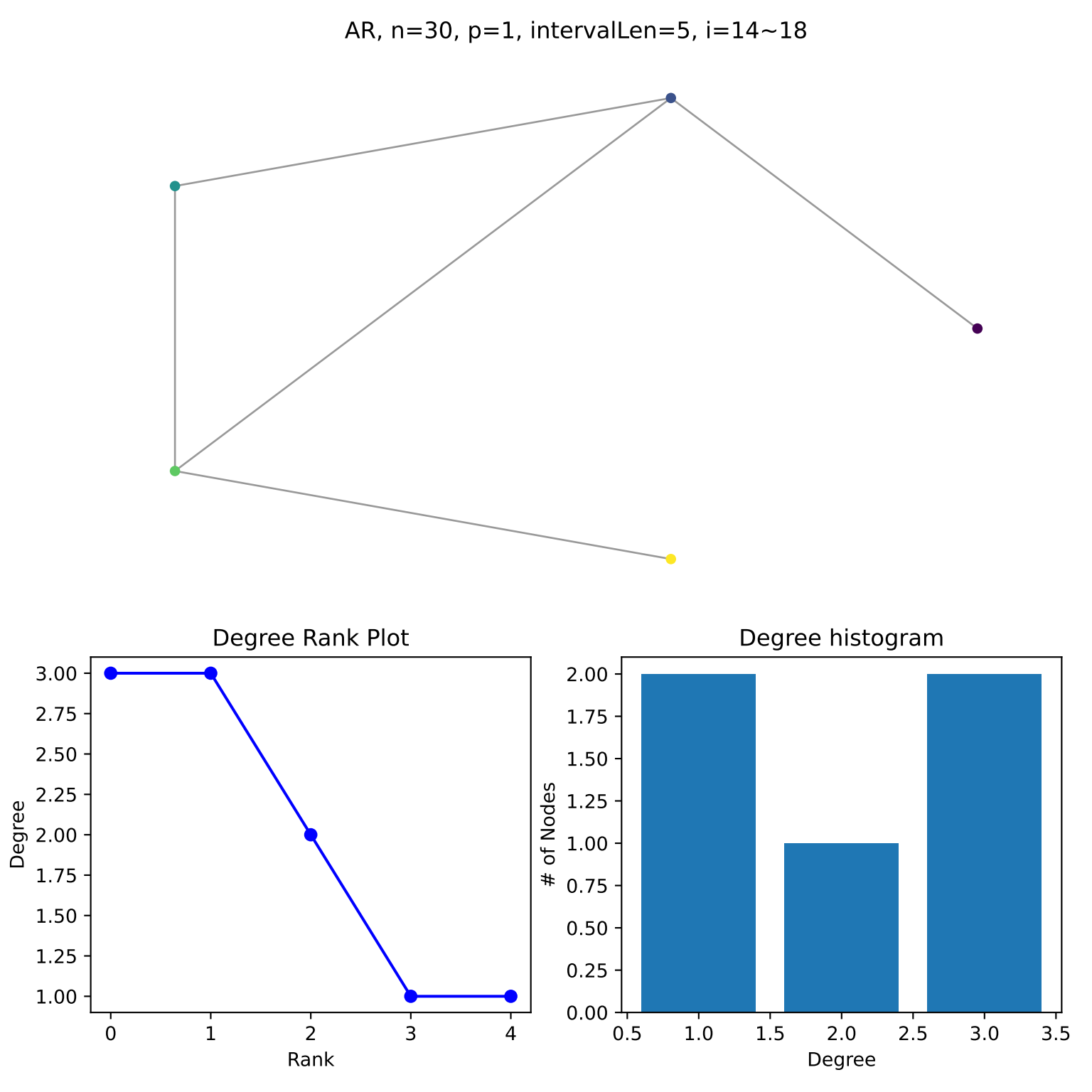

AR, n=30, p=1, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

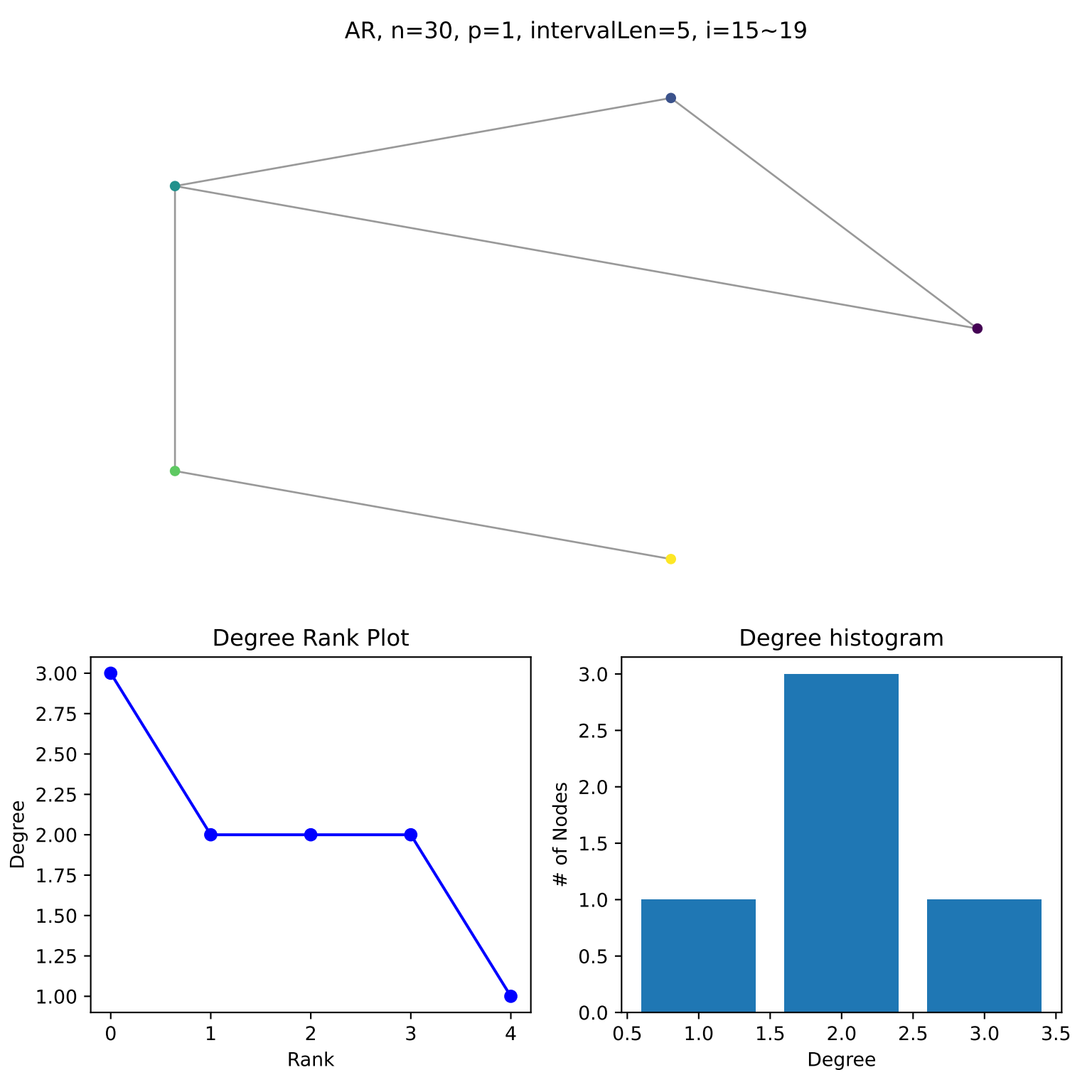

AR, n=30, p=1, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

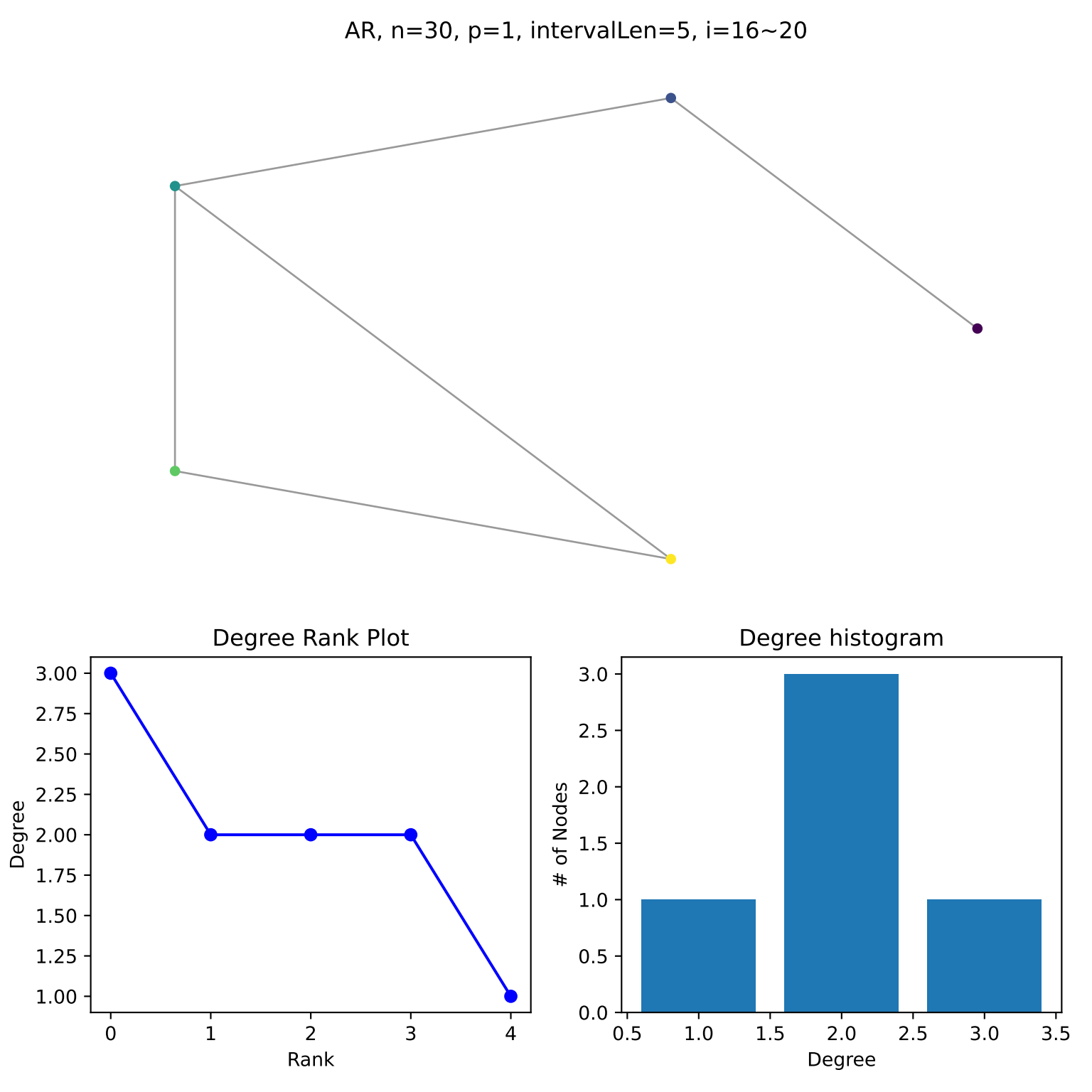

AR, n=30, p=1, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

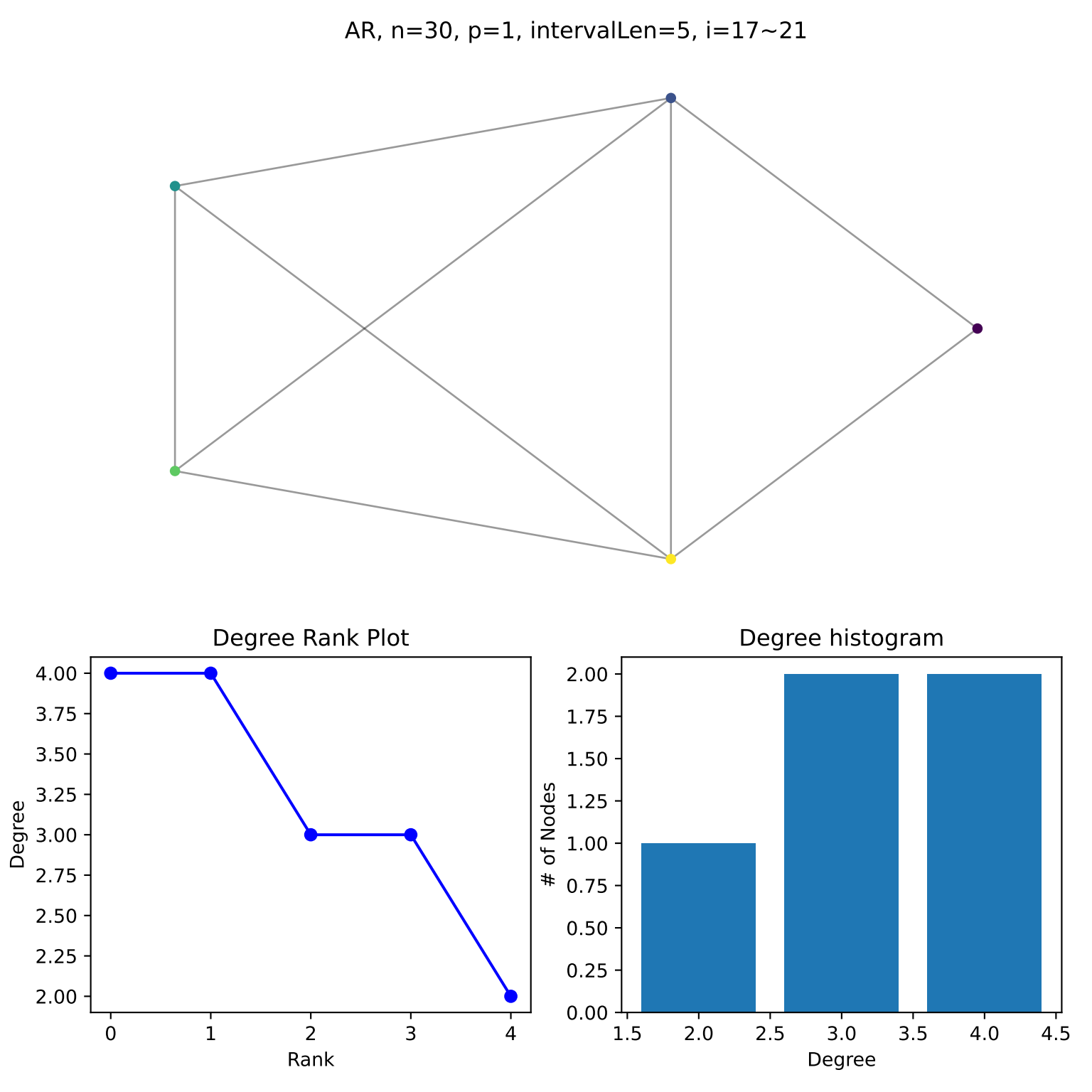

AR, n=30, p=1, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

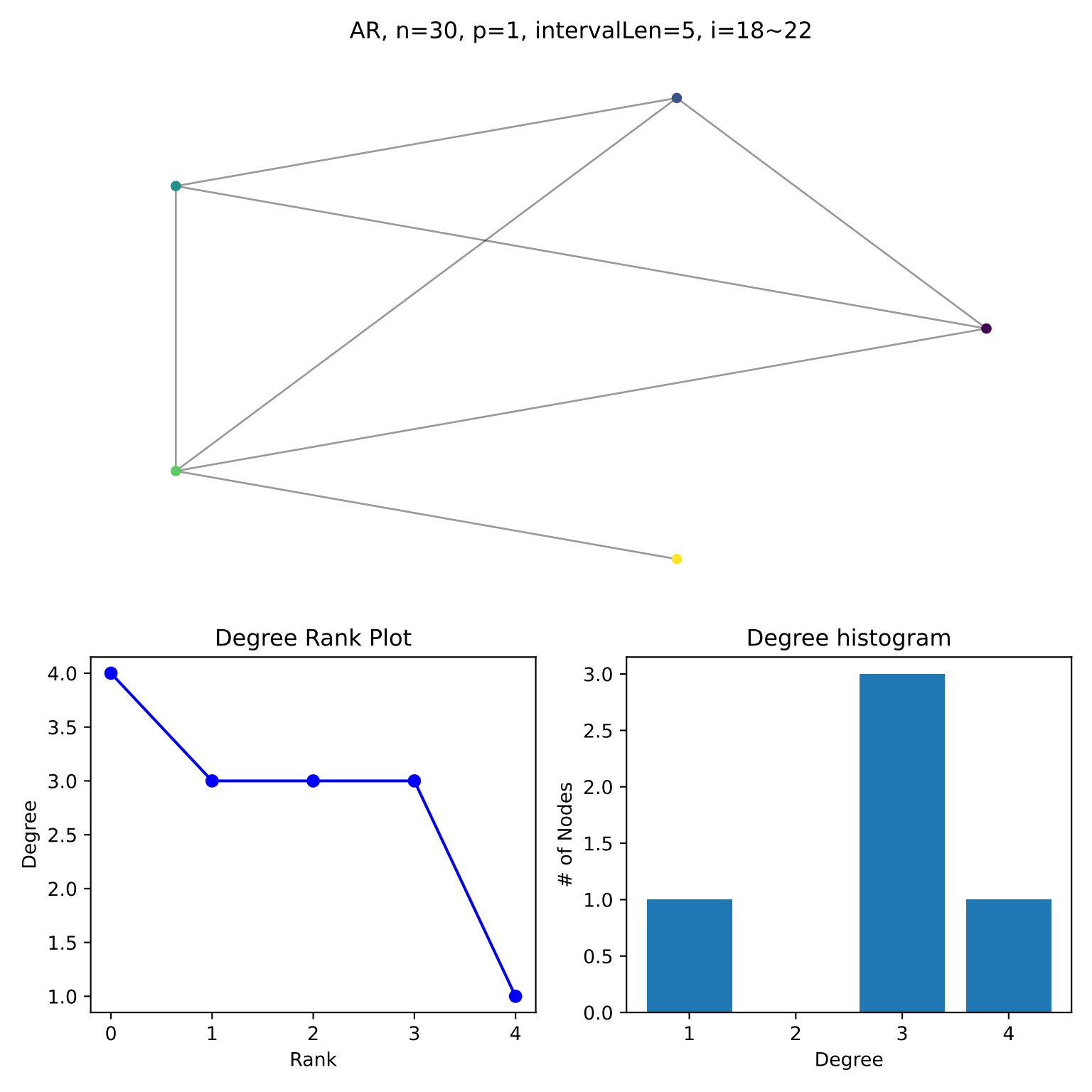

AR, n=30, p=1, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

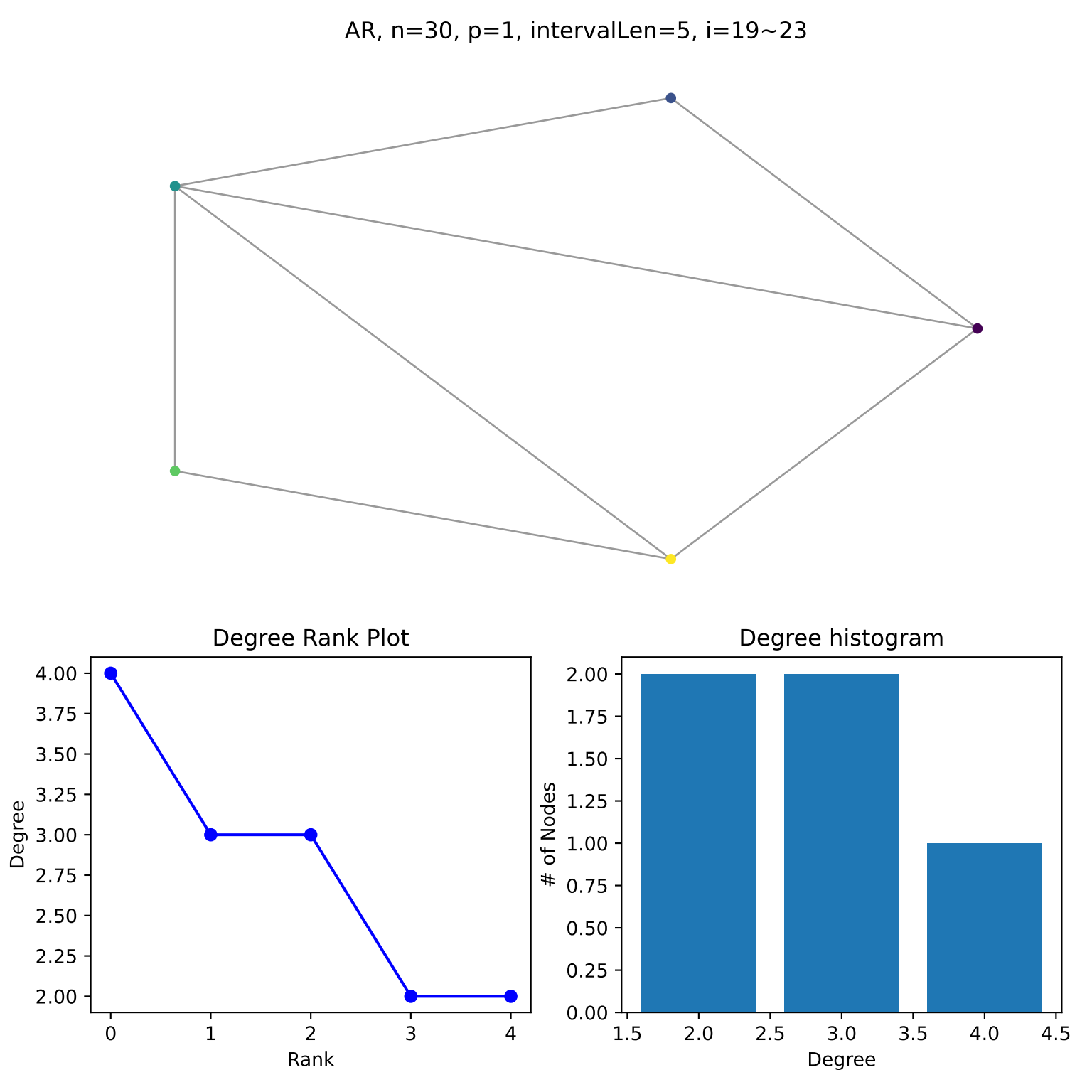

AR, n=30, p=1, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

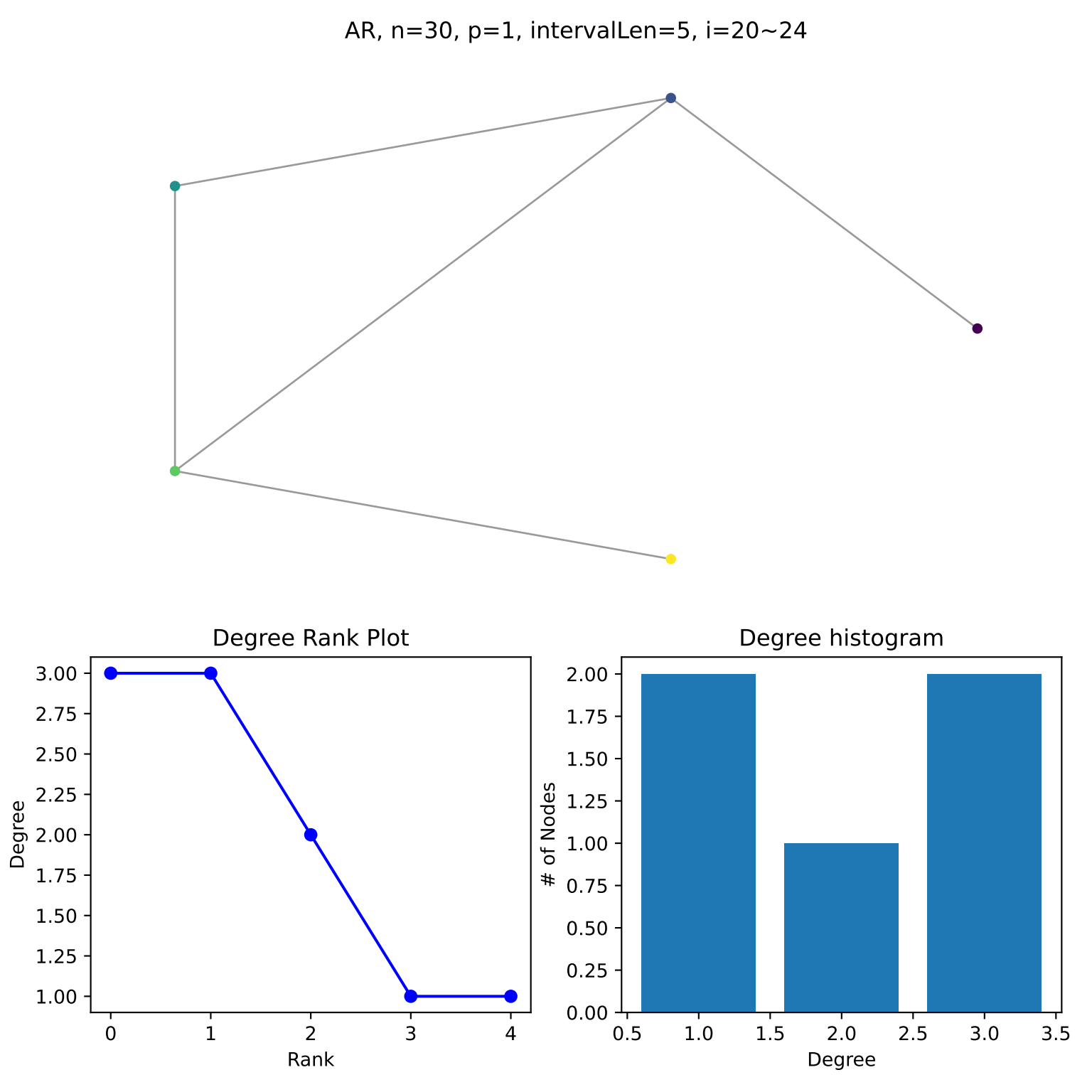

AR, n=30, p=1, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

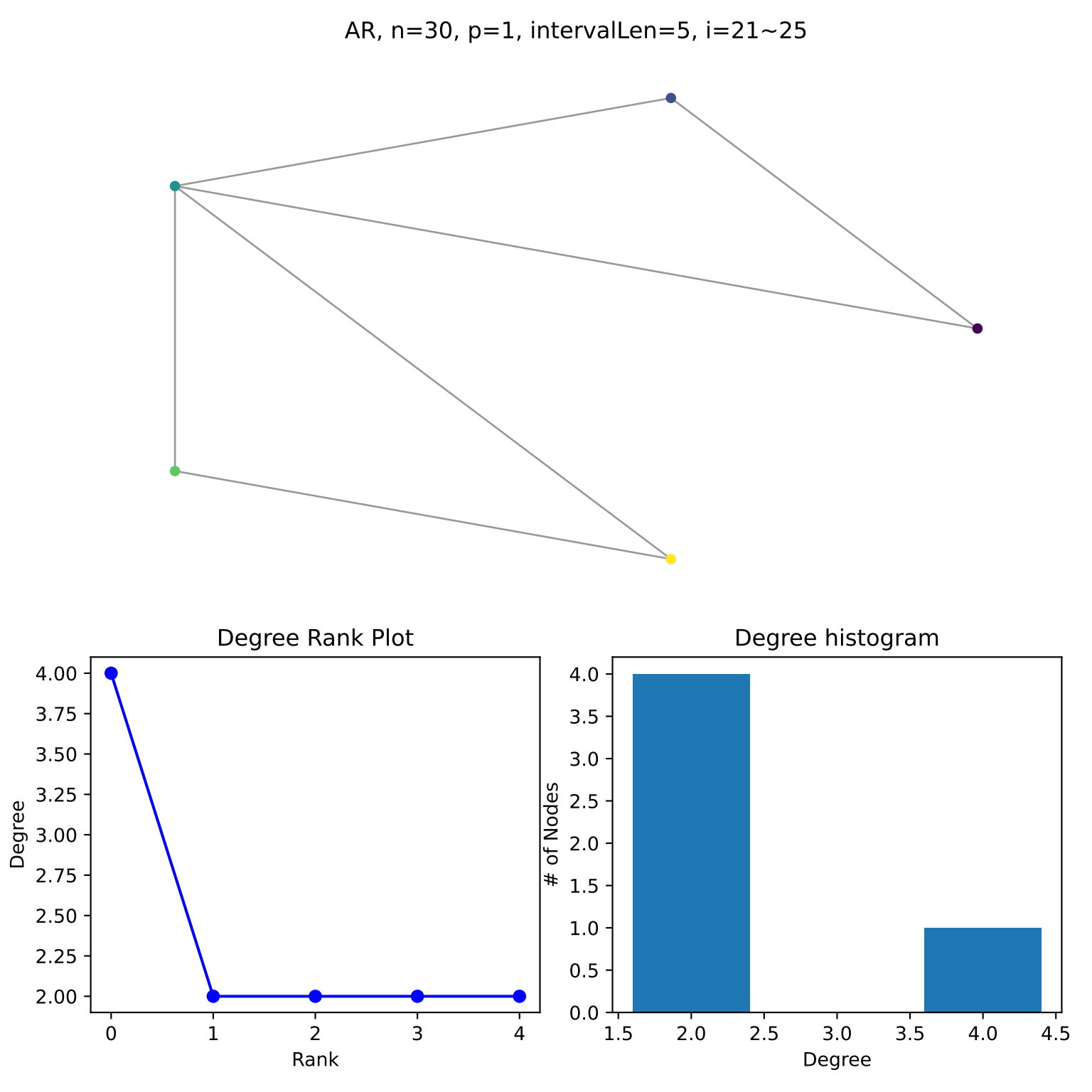

AR, n=30, p=1, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

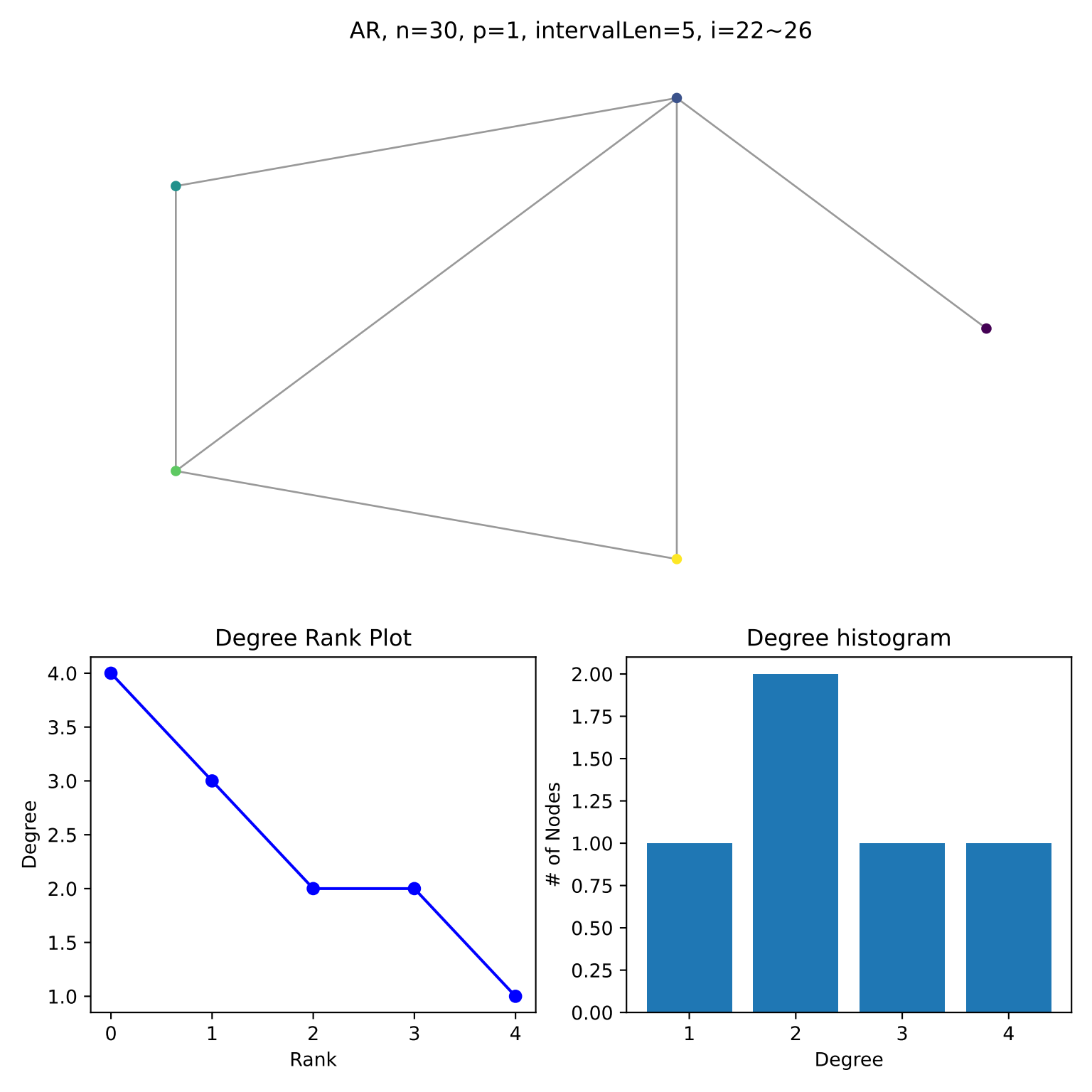

AR, n=30, p=1, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

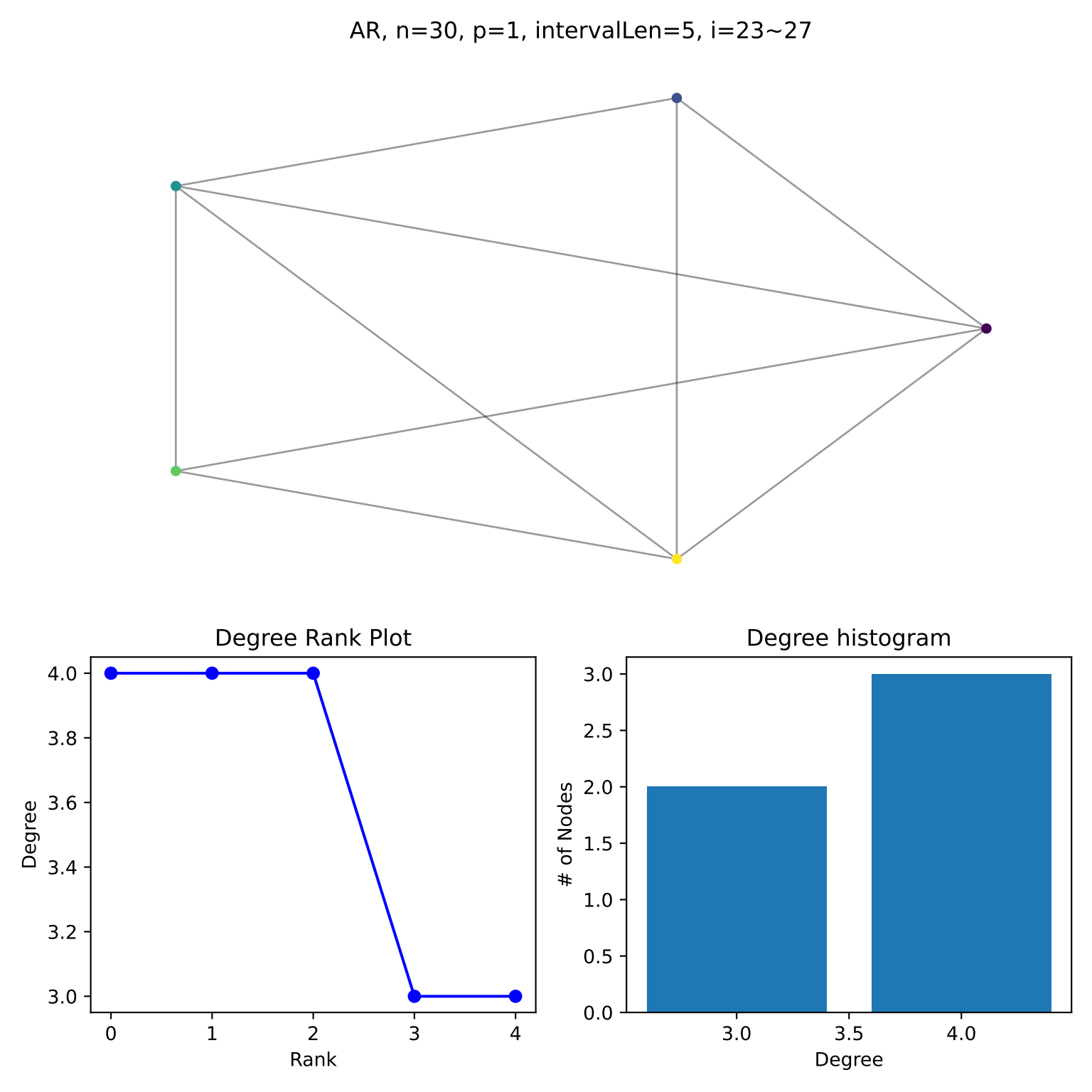

AR, n=30, p=1, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

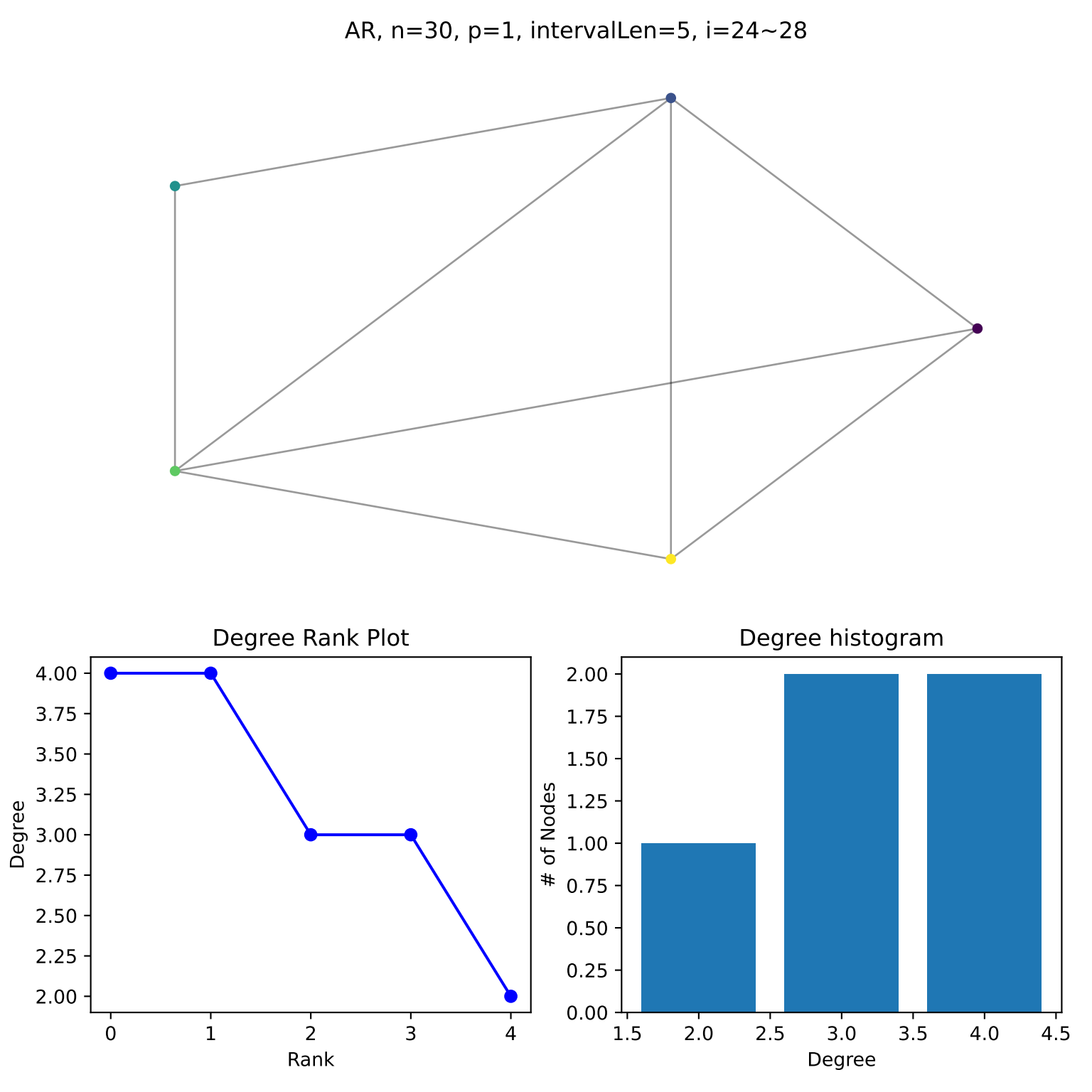

AR, n=30, p=1, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

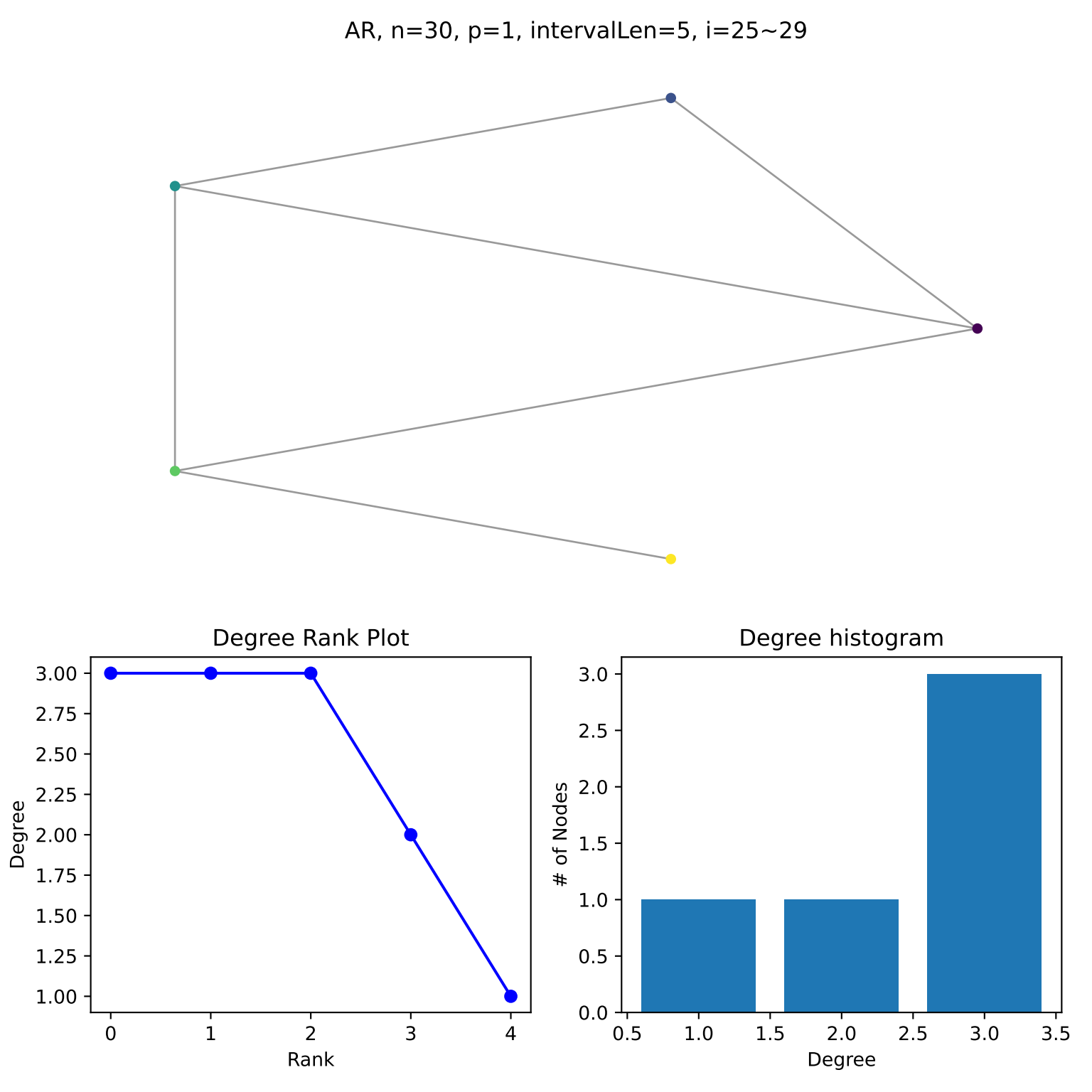

AR, n=30, p=1, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

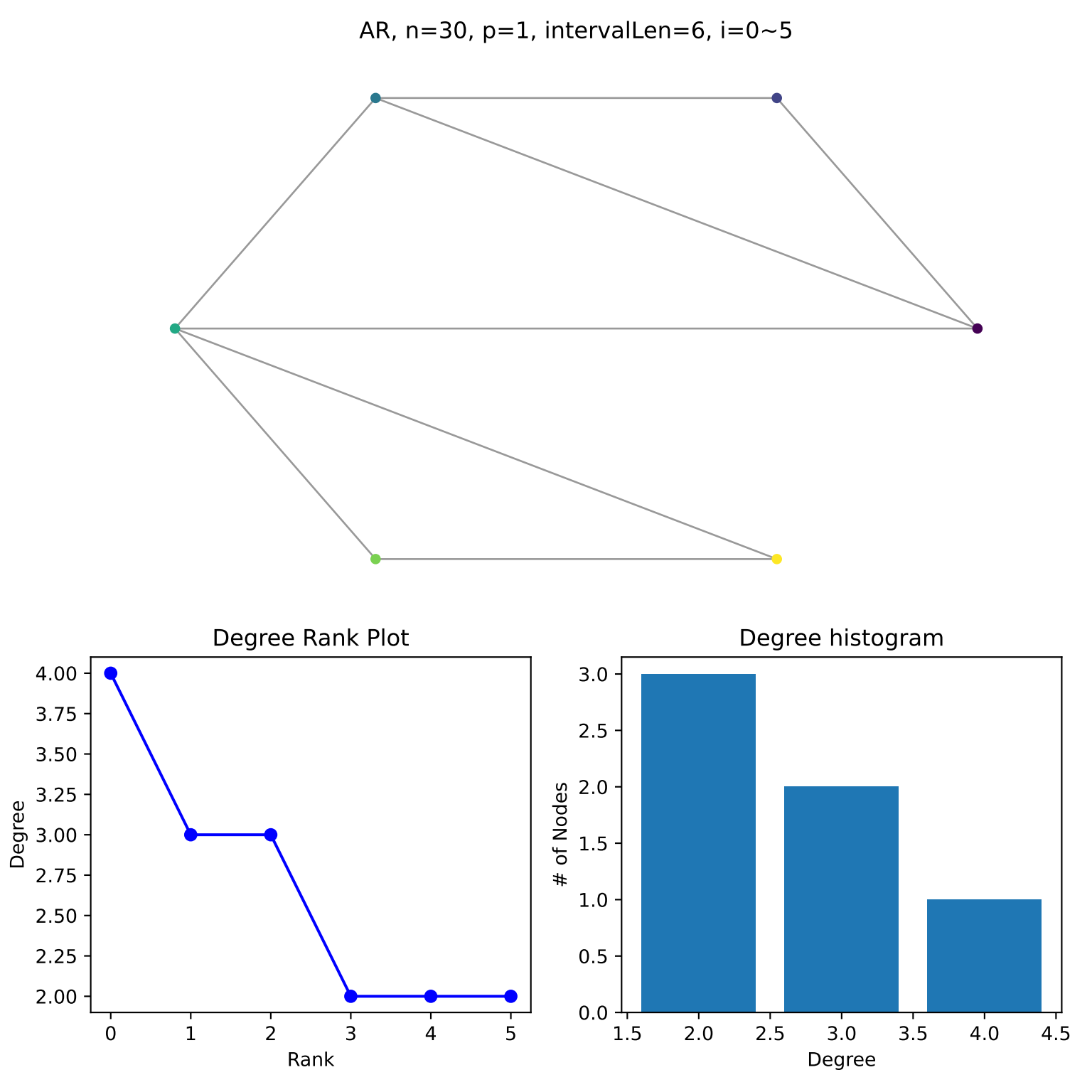

AR, n=30, p=1, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

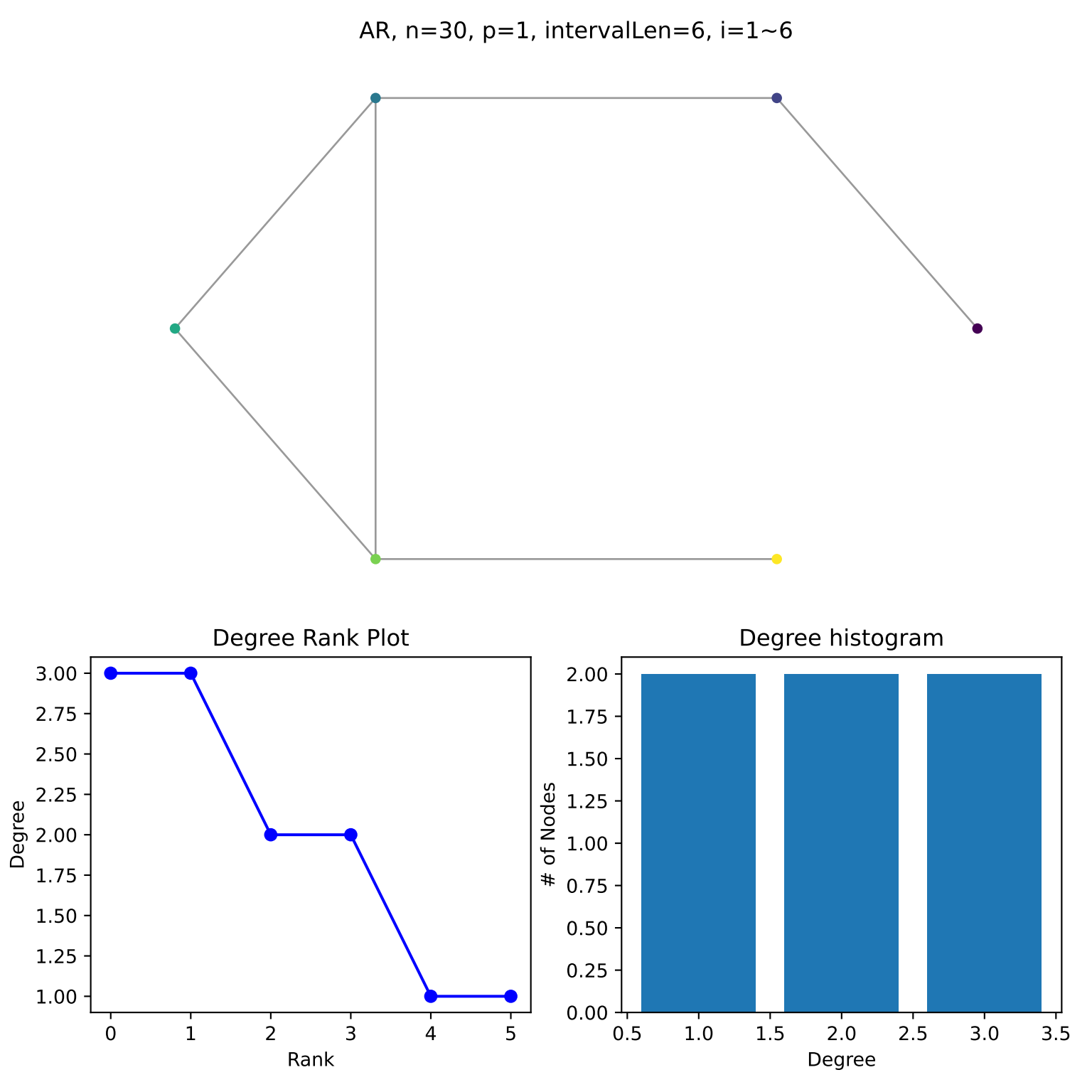

AR, n=30, p=1, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

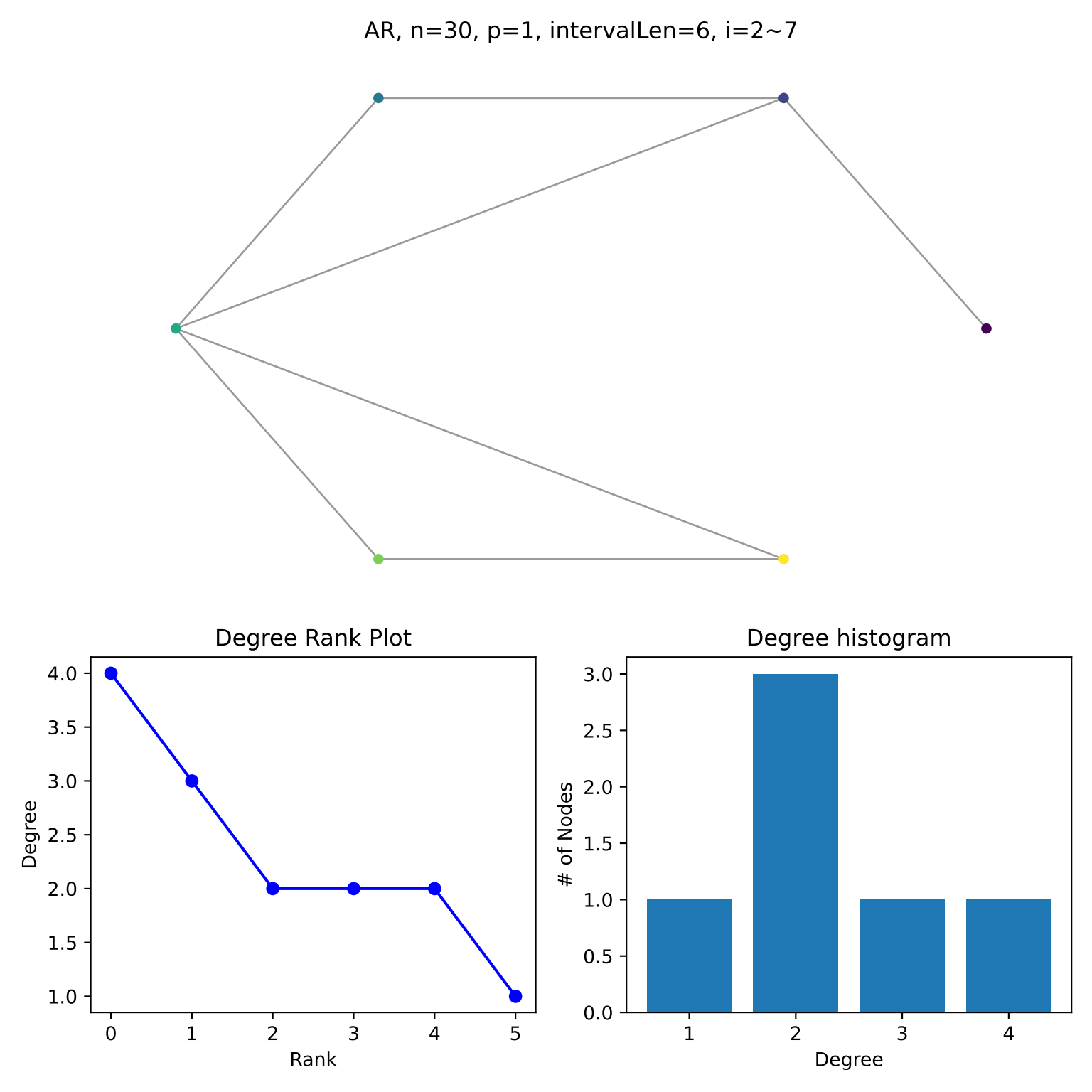

AR, n=30, p=1, intervalLen=5, i=23~27
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

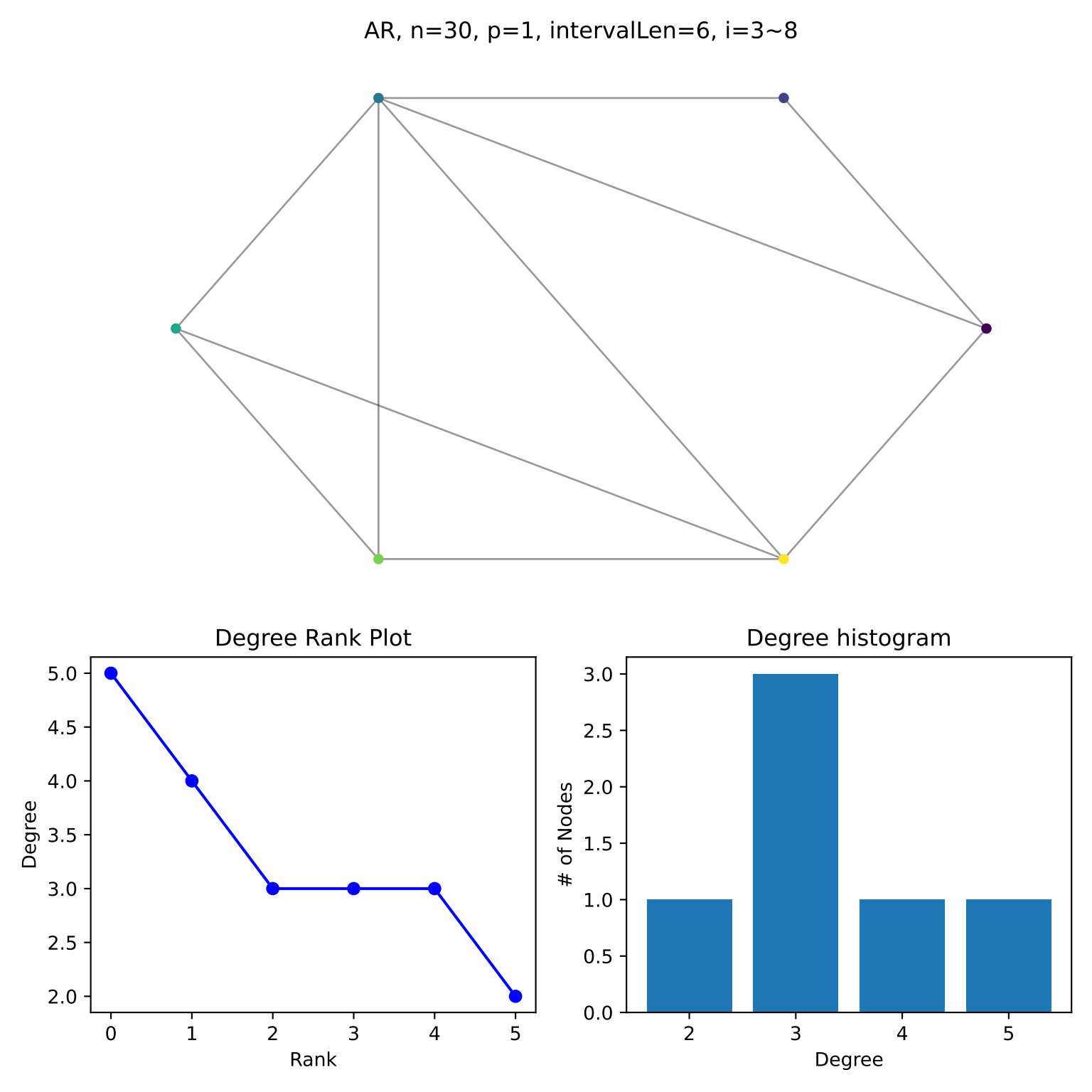

AR, n=30, p=1, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

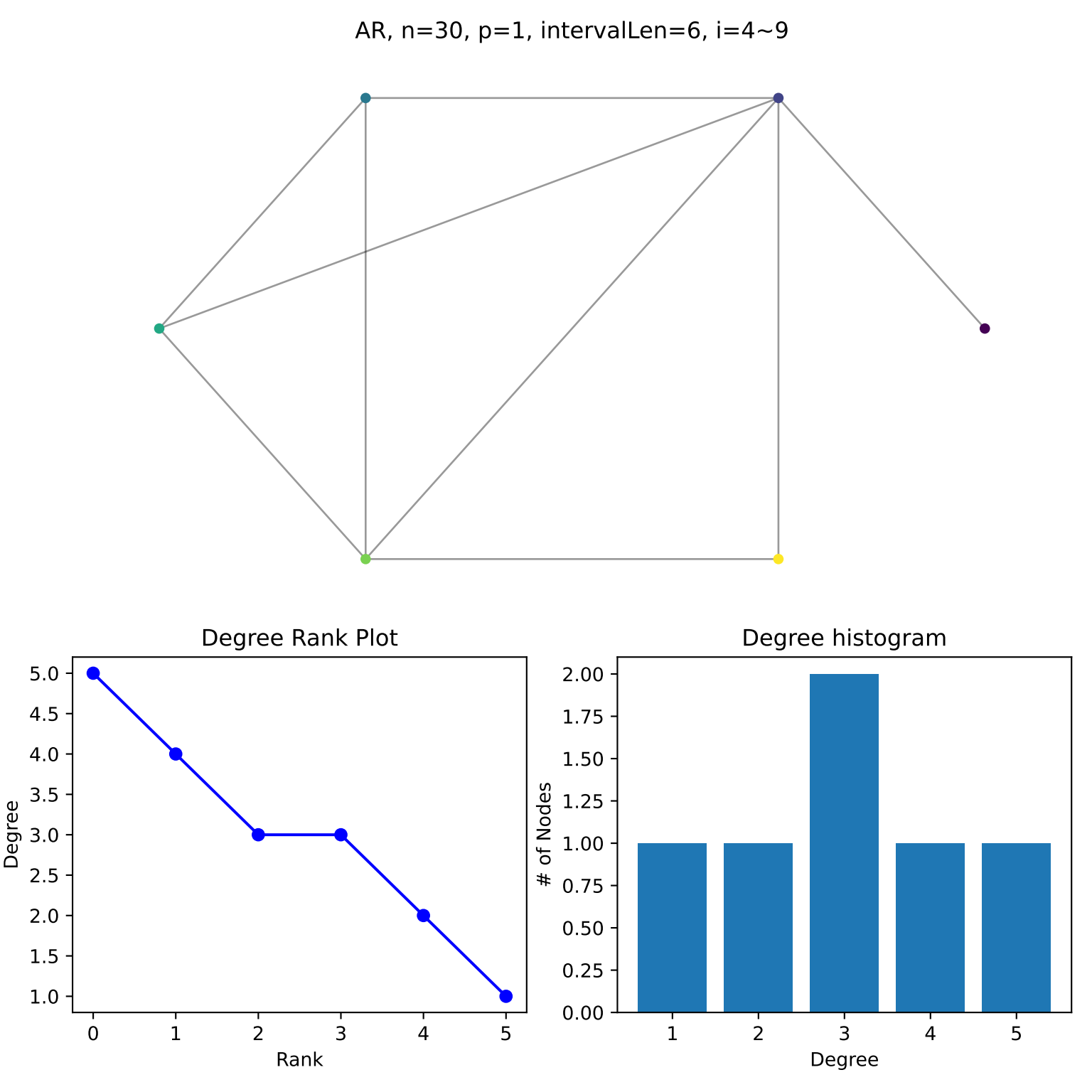

AR, n=30, p=1, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

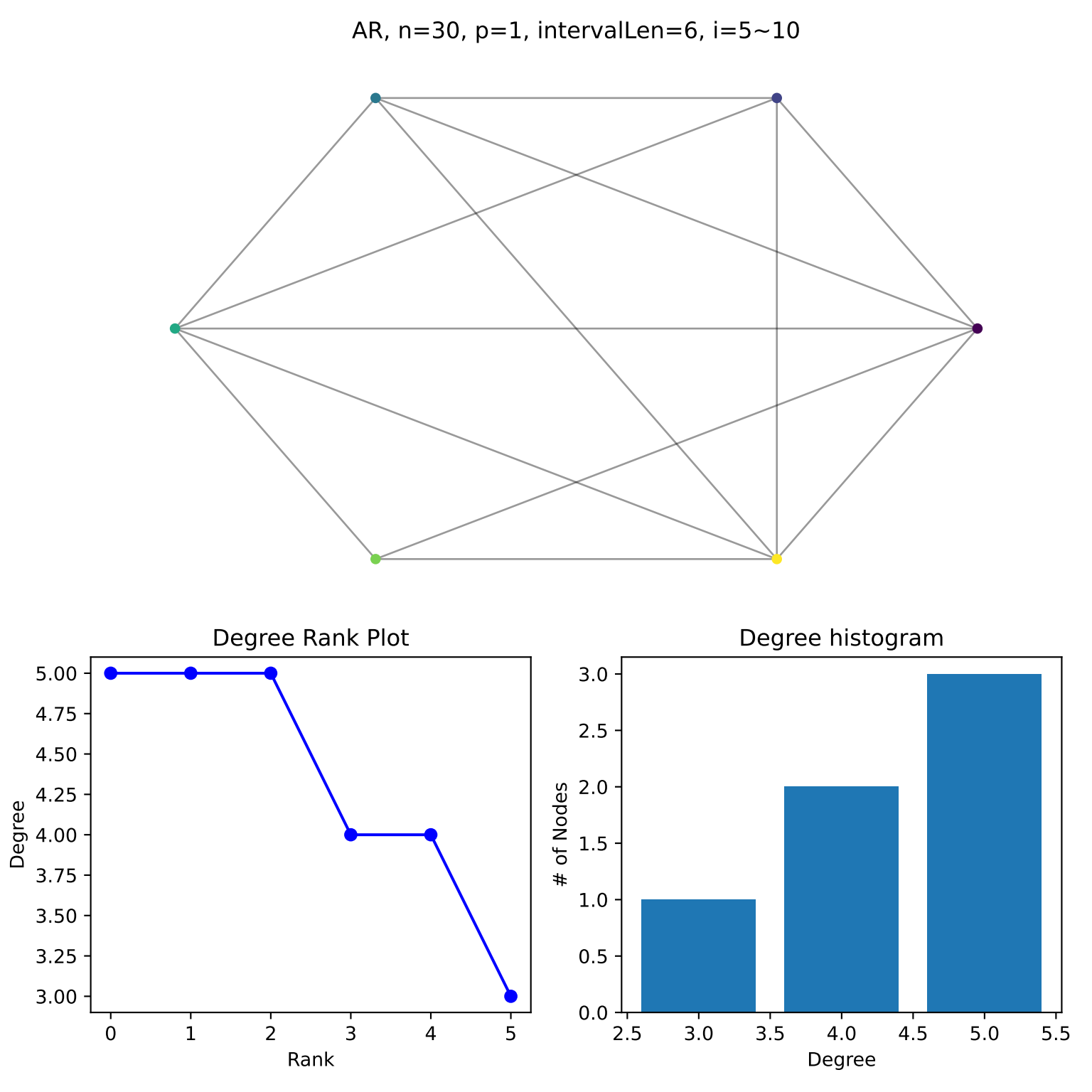

AR, n=30, p=1, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

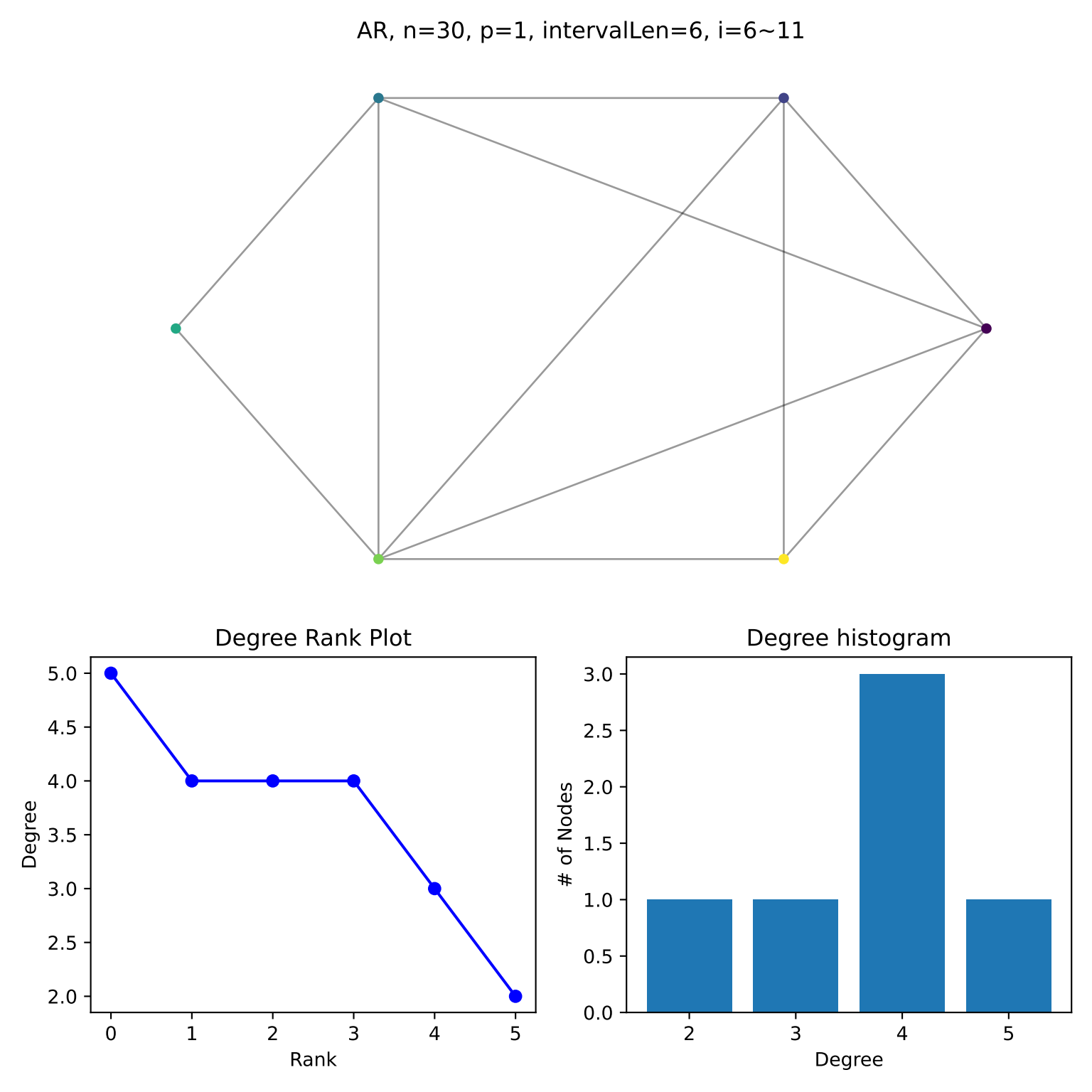

AR, n=30, p=1, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

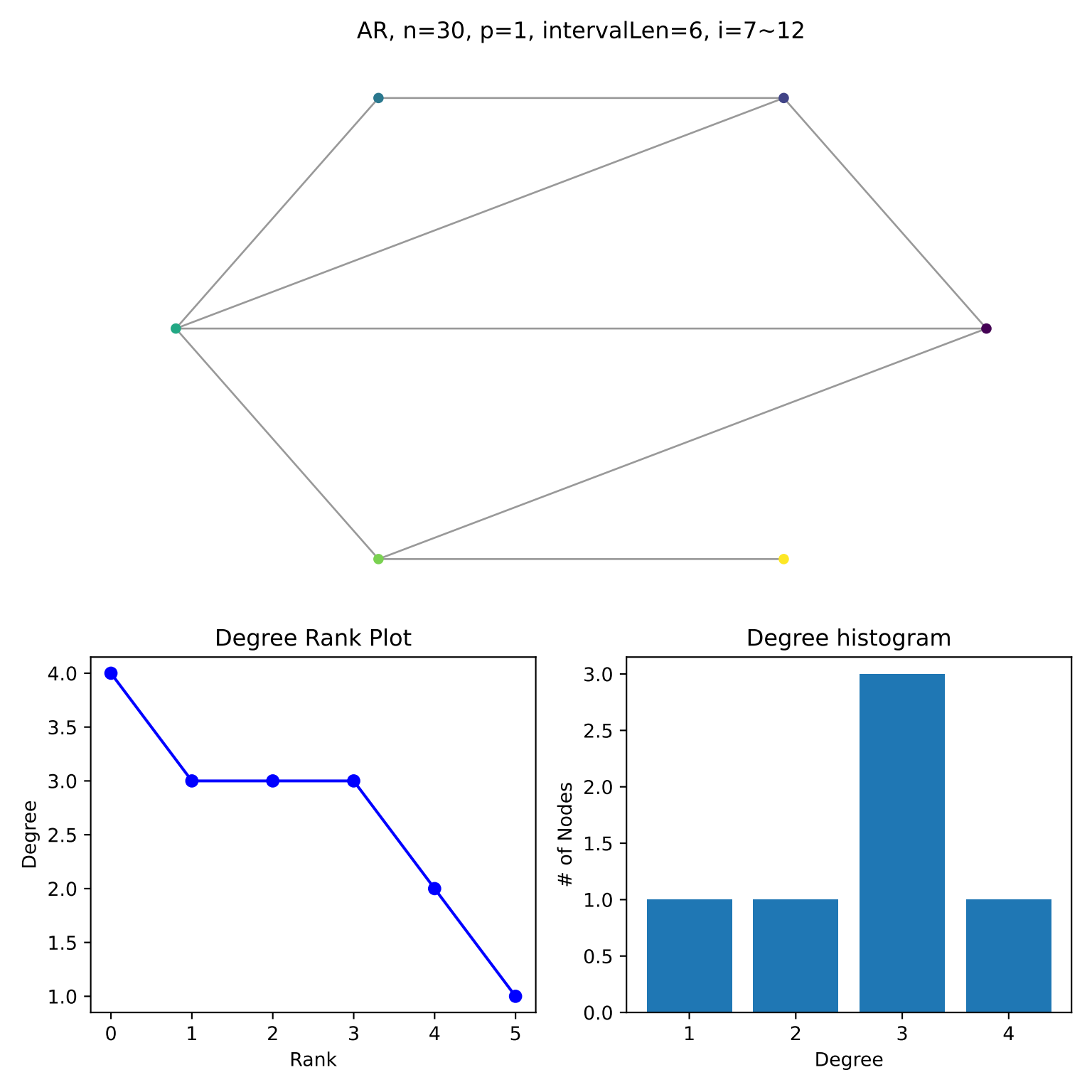

AR, n=30, p=1, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

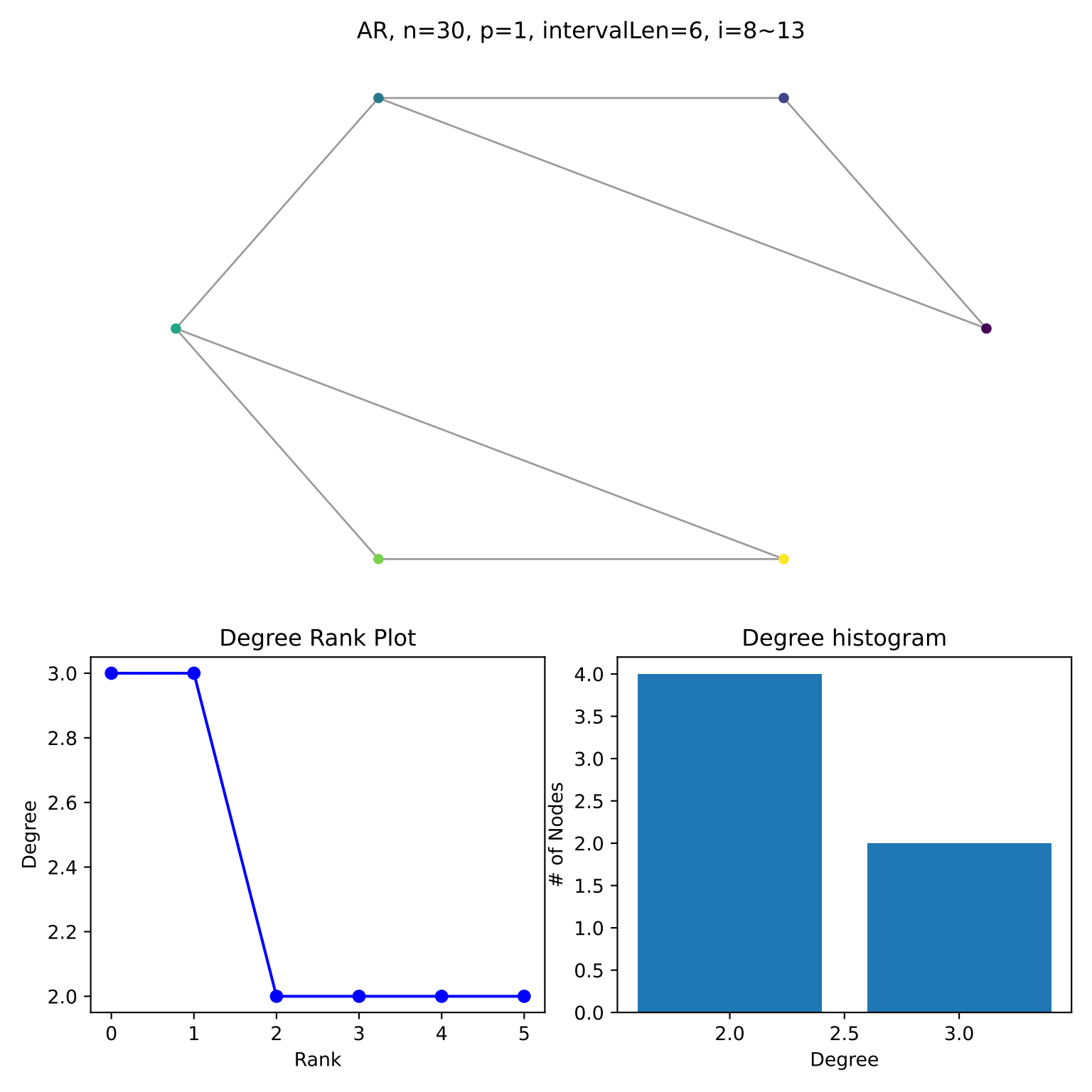

AR, n=30, p=1, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

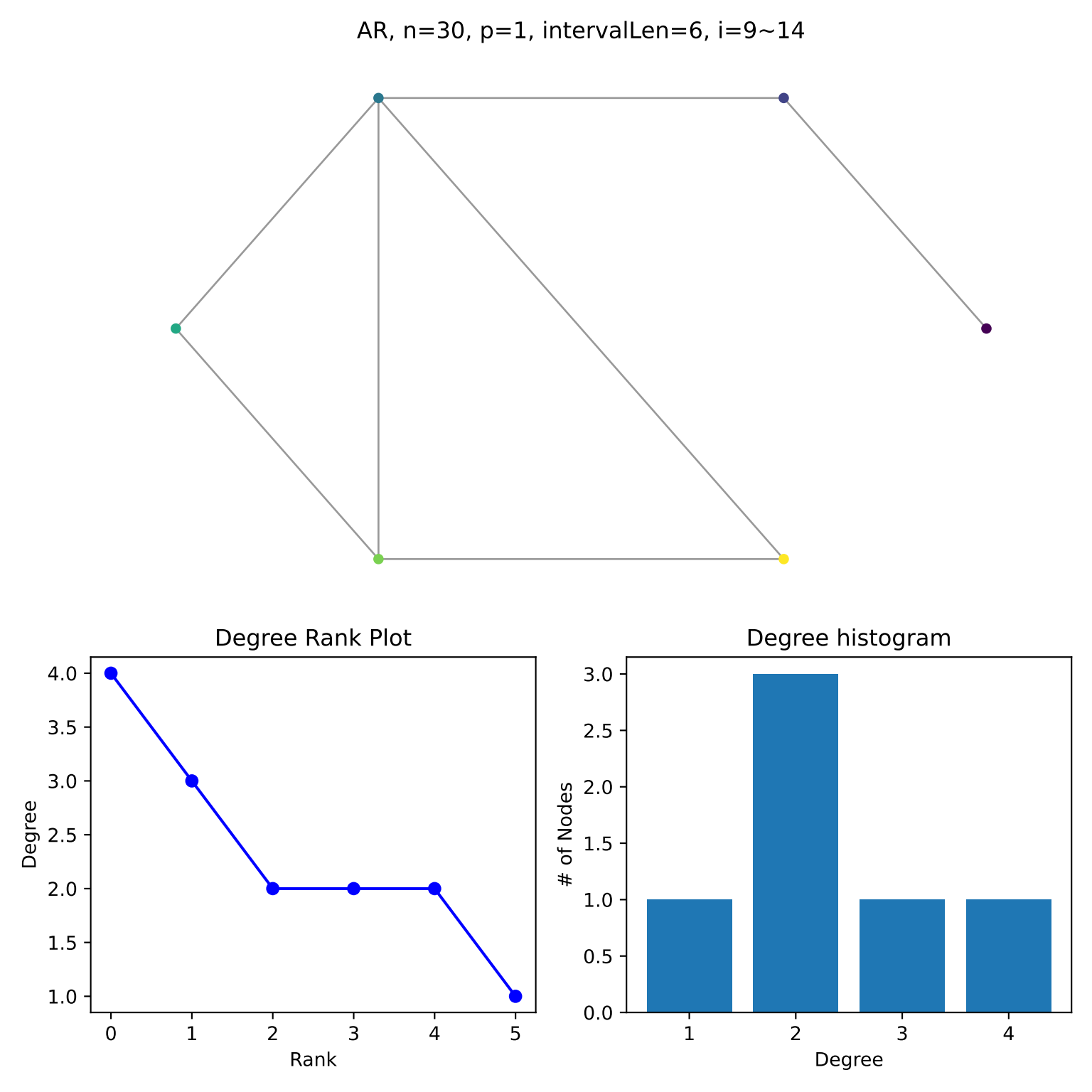

AR, n=30, p=1, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

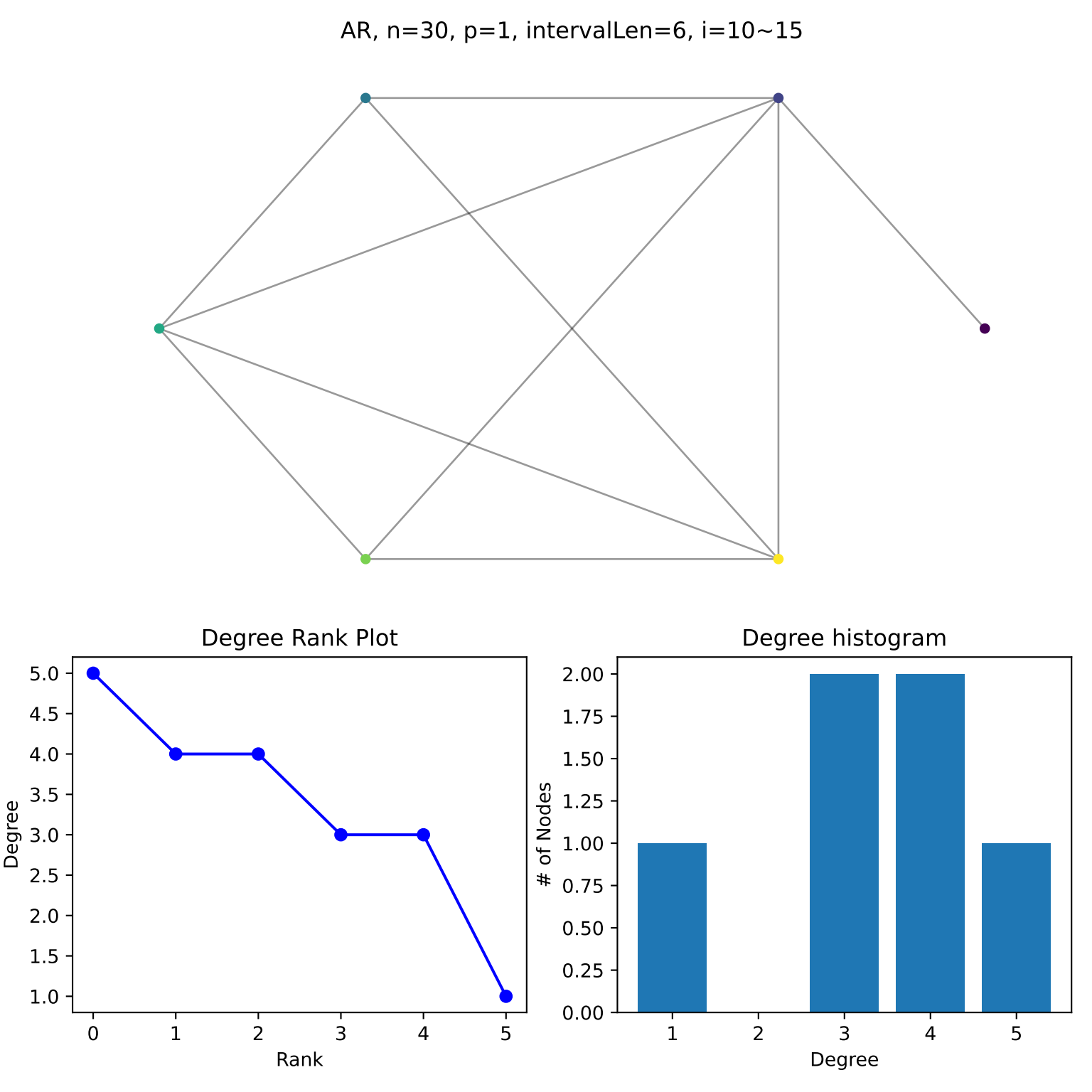

AR, n=30, p=1, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5

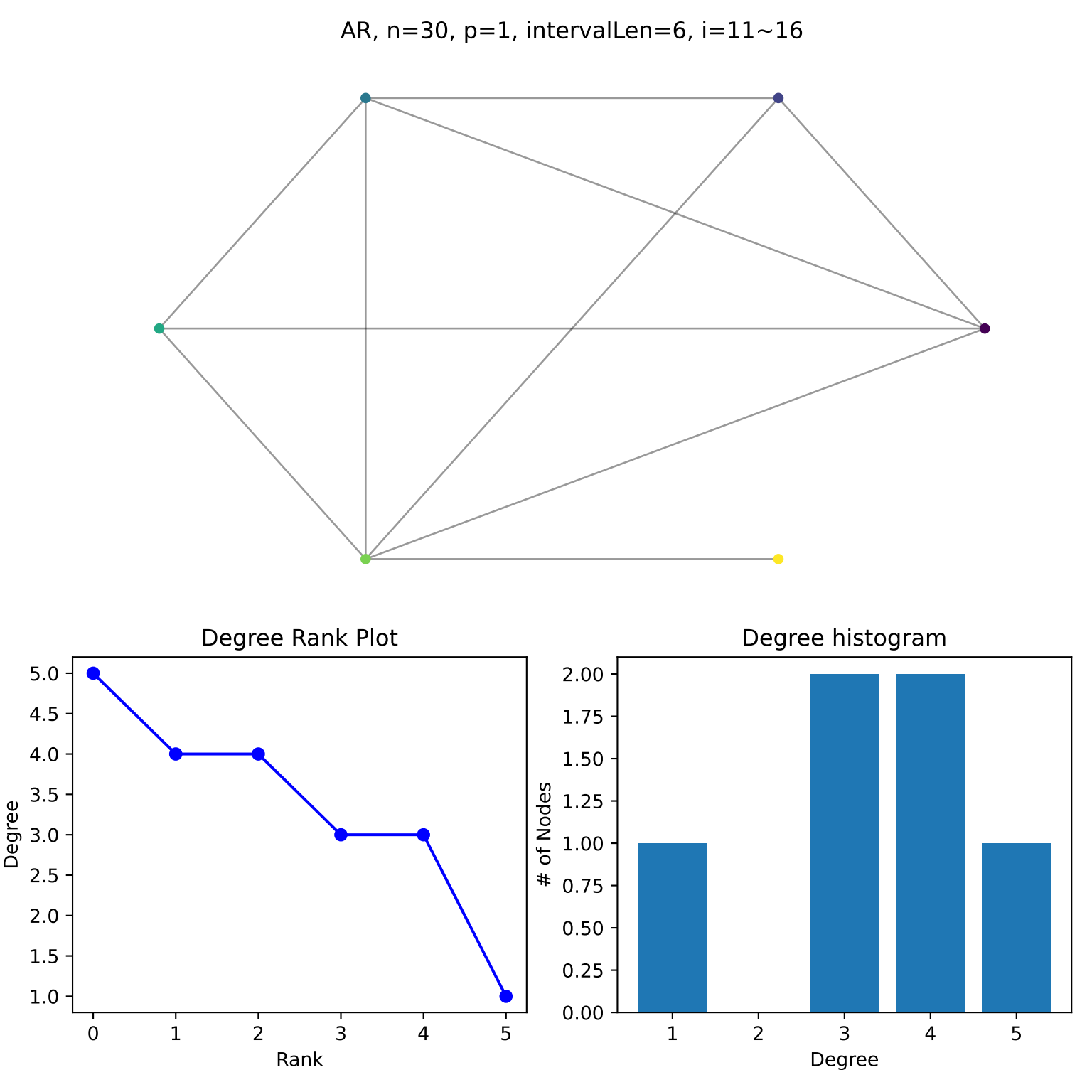

AR, n=30, p=1, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

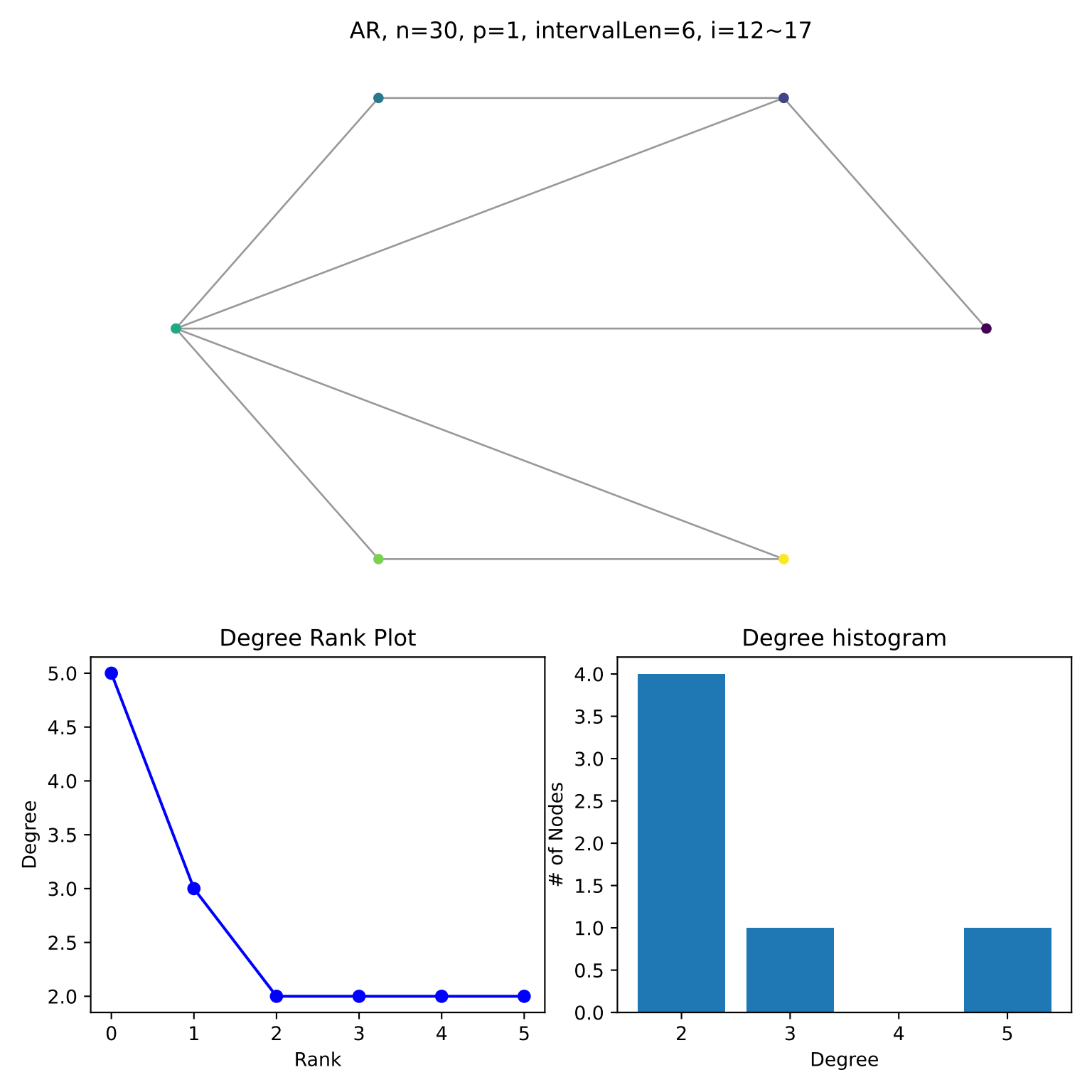

AR, n=30, p=1, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

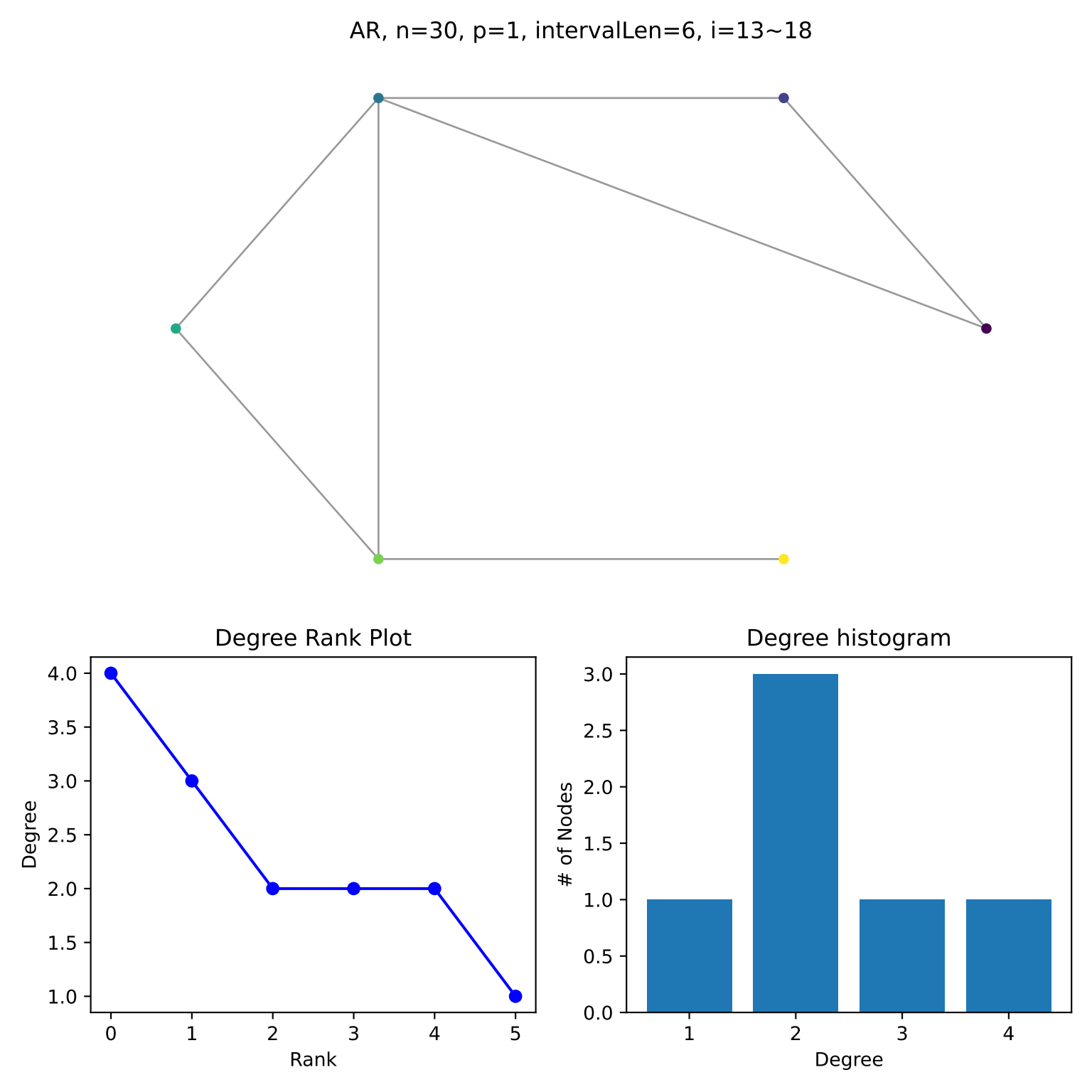

AR, n=30, p=1, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.0
2.5
3.0

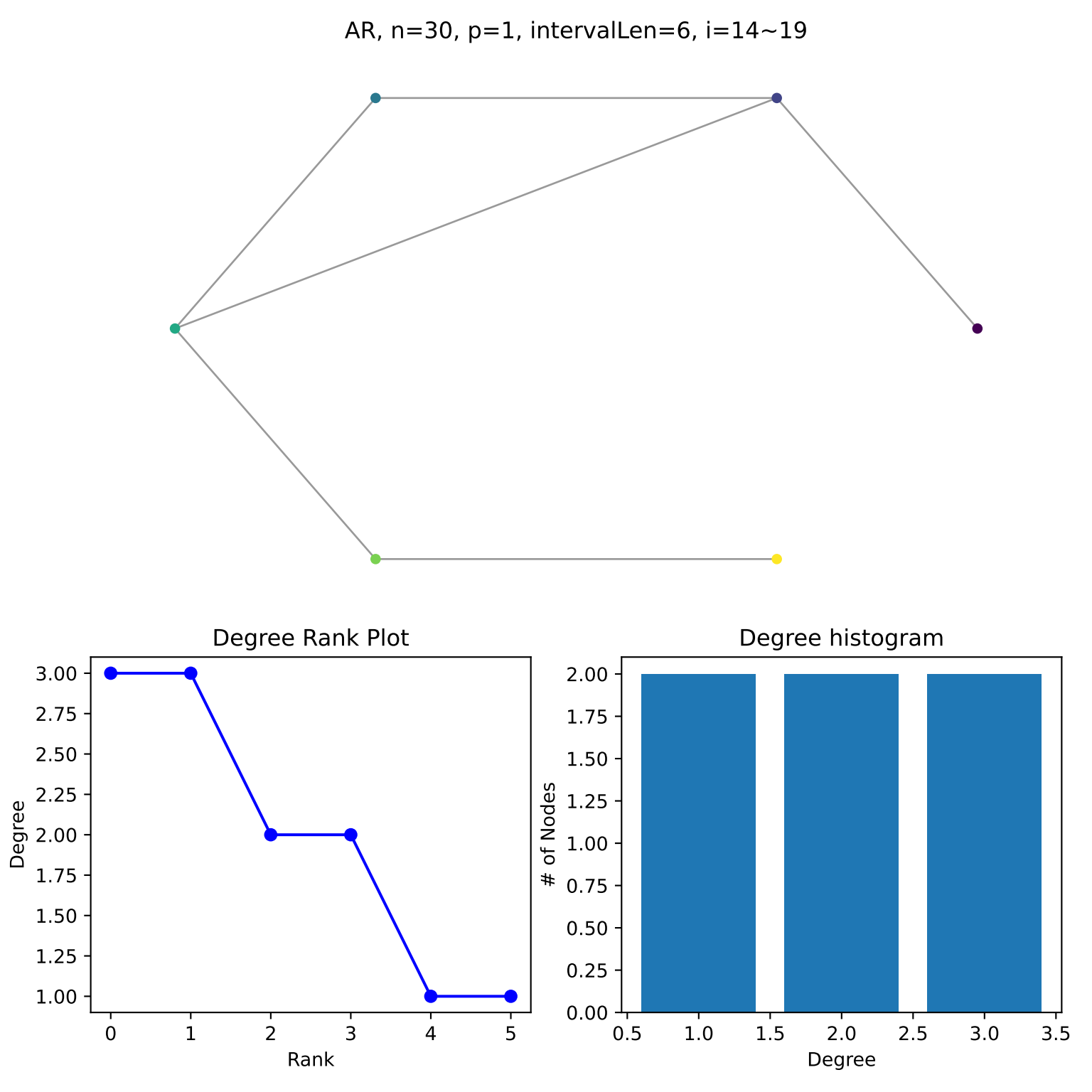

AR, n=30, p=1, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

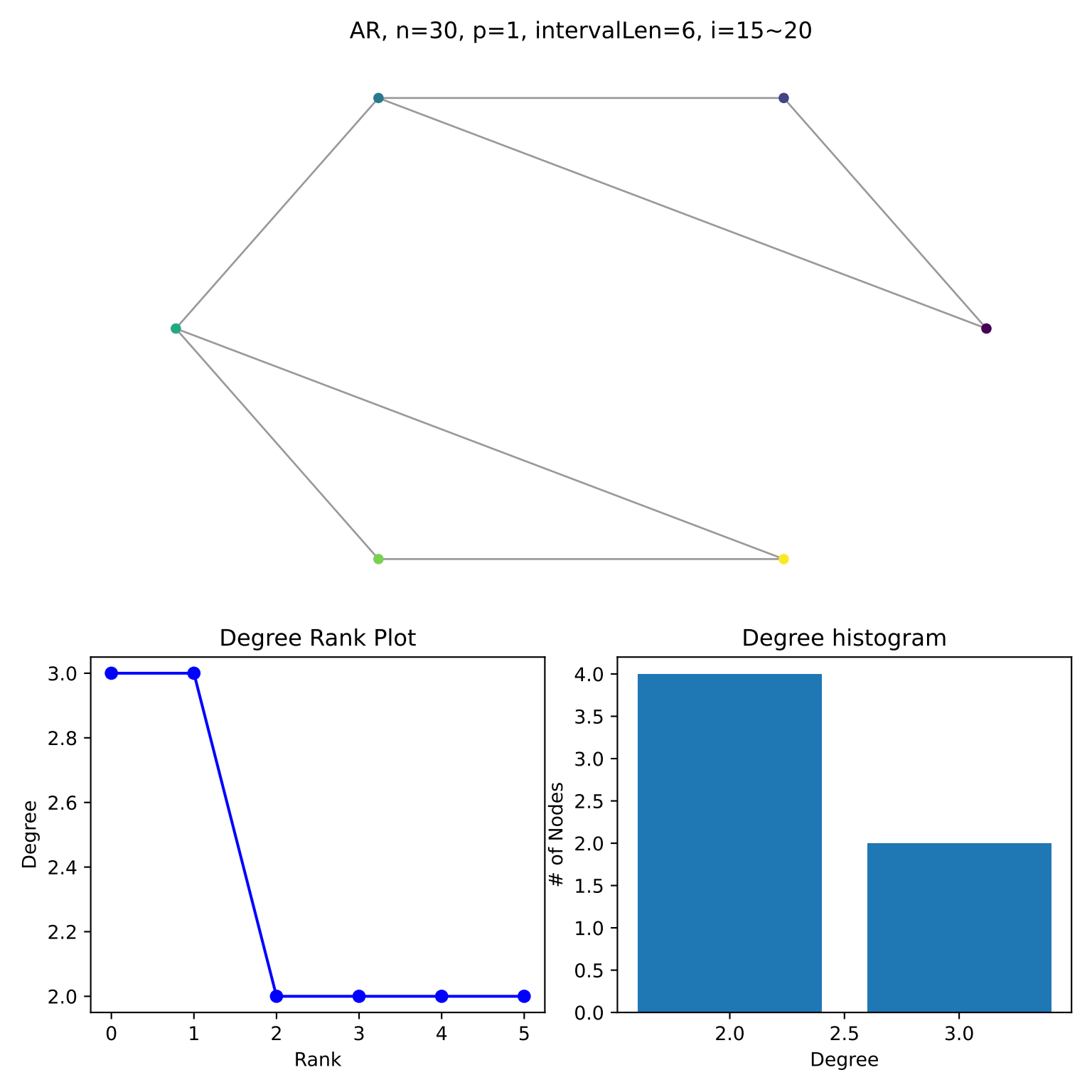

AR, n=30, p=1, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

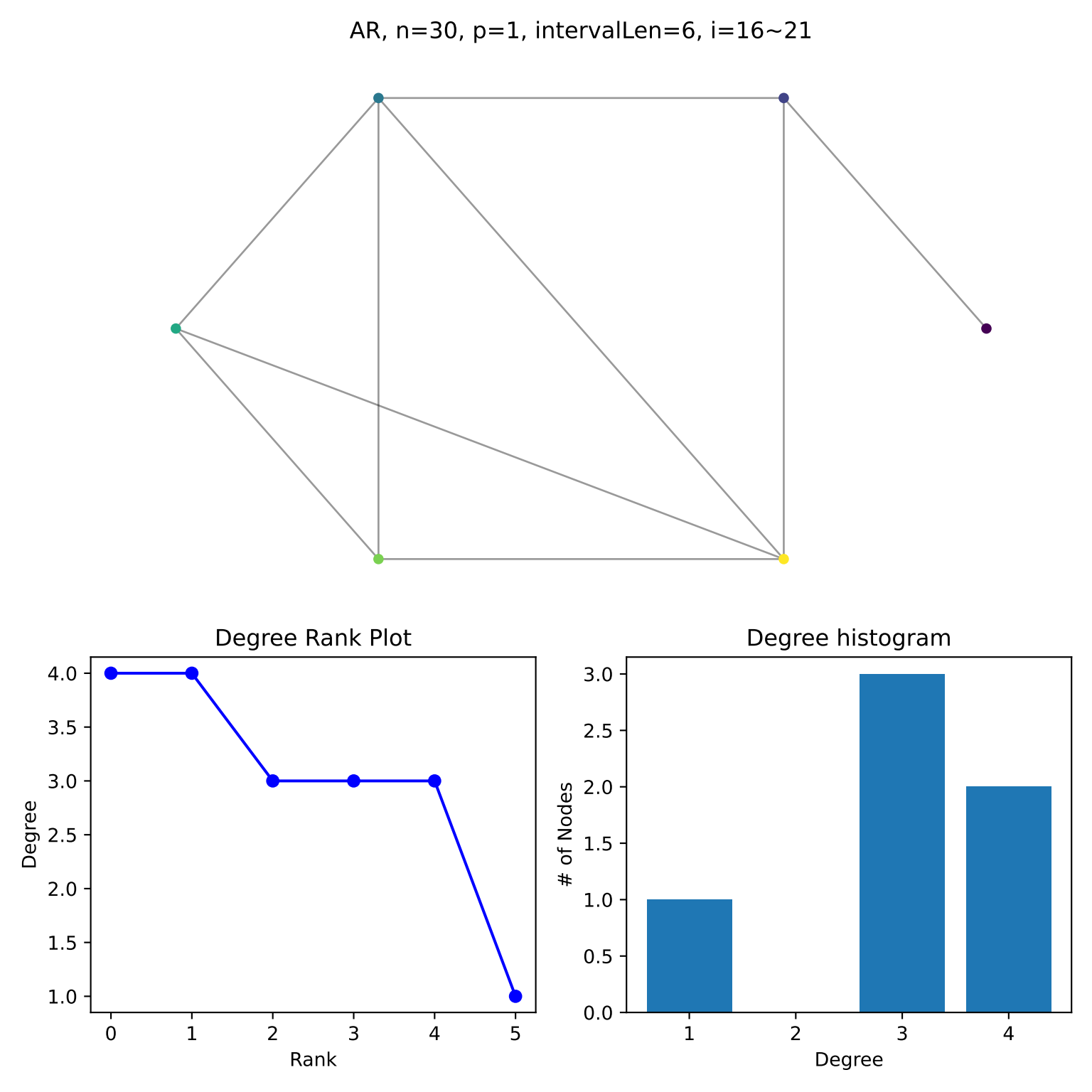

AR, n=30, p=1, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

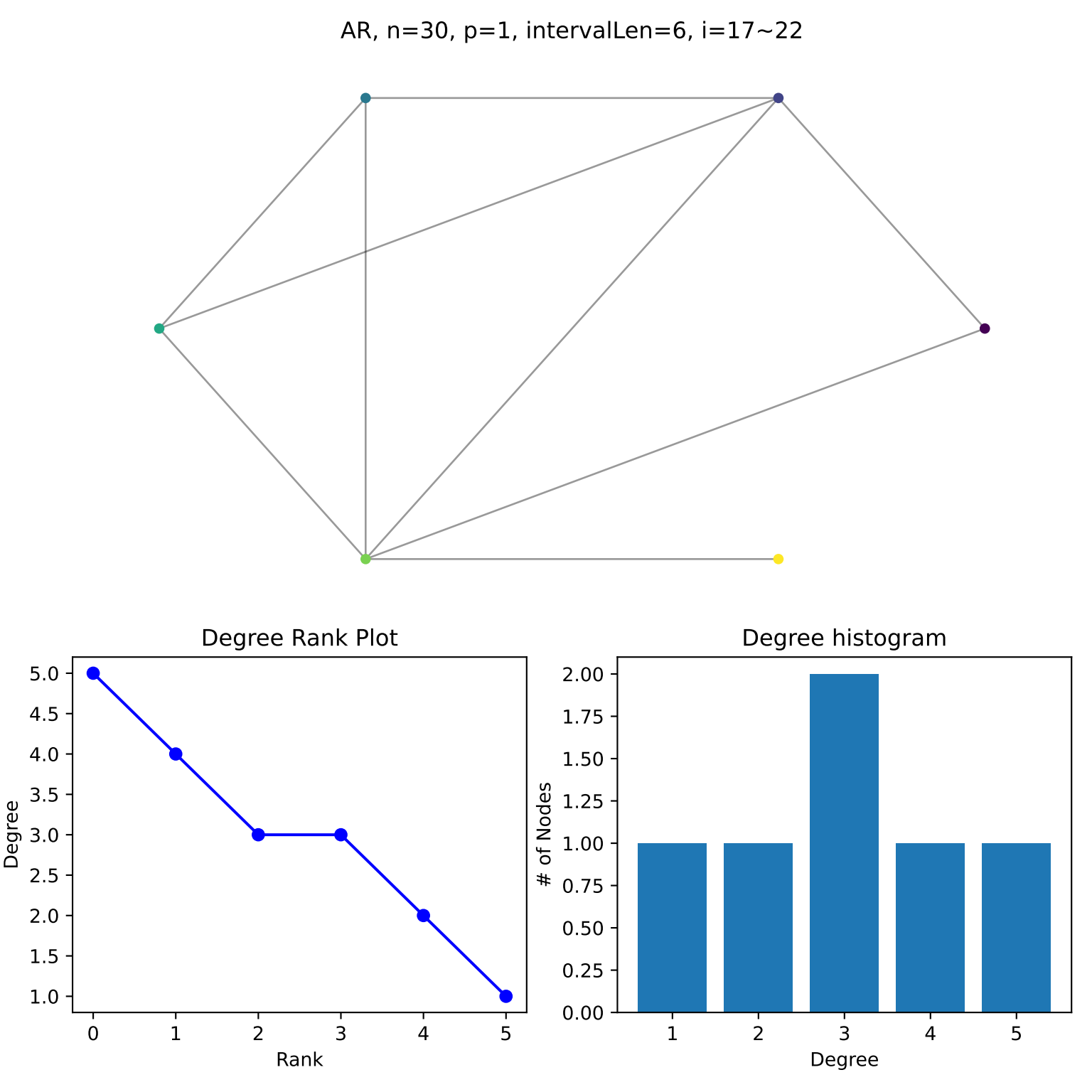

AR, n=30, p=1, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

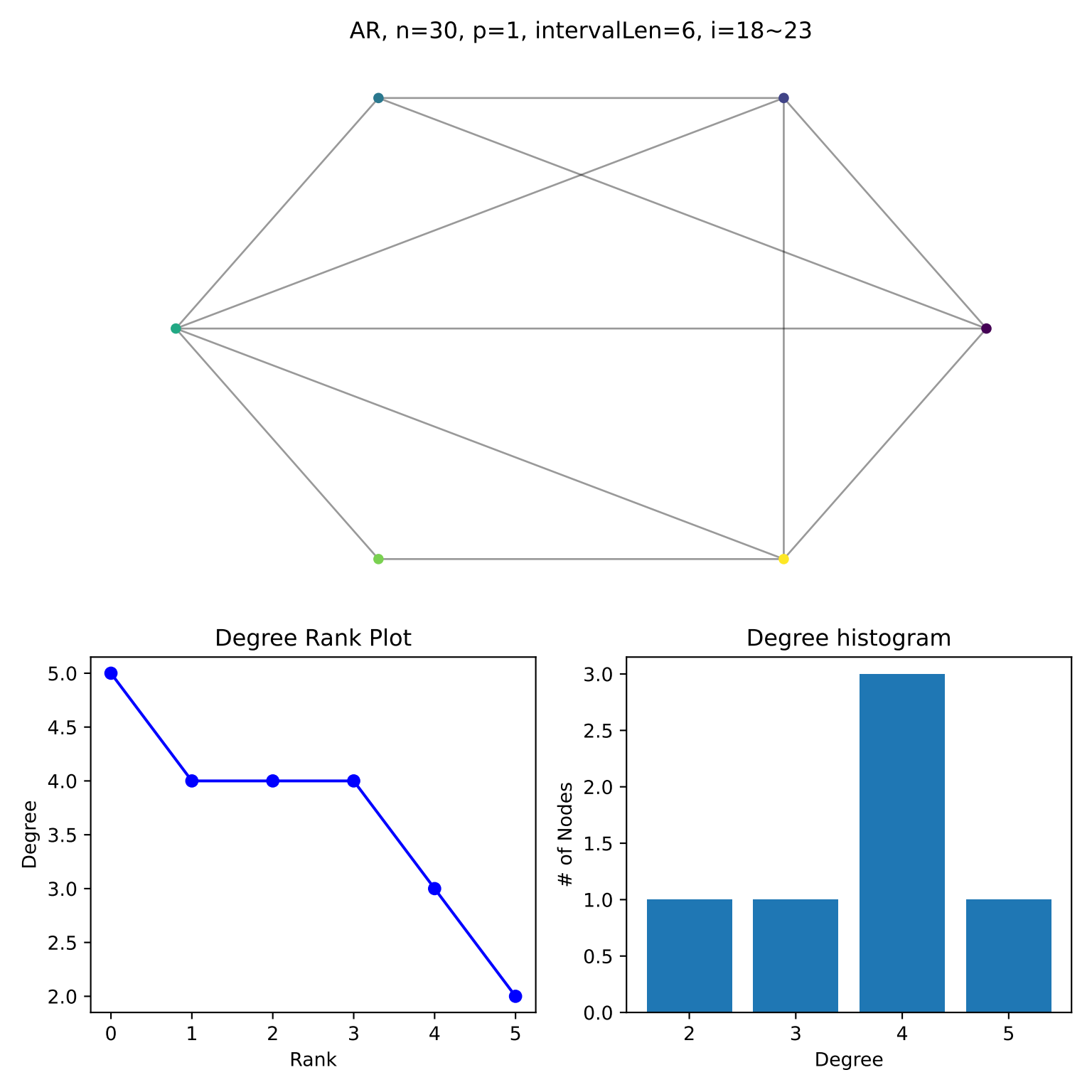

AR, n=30, p=1, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

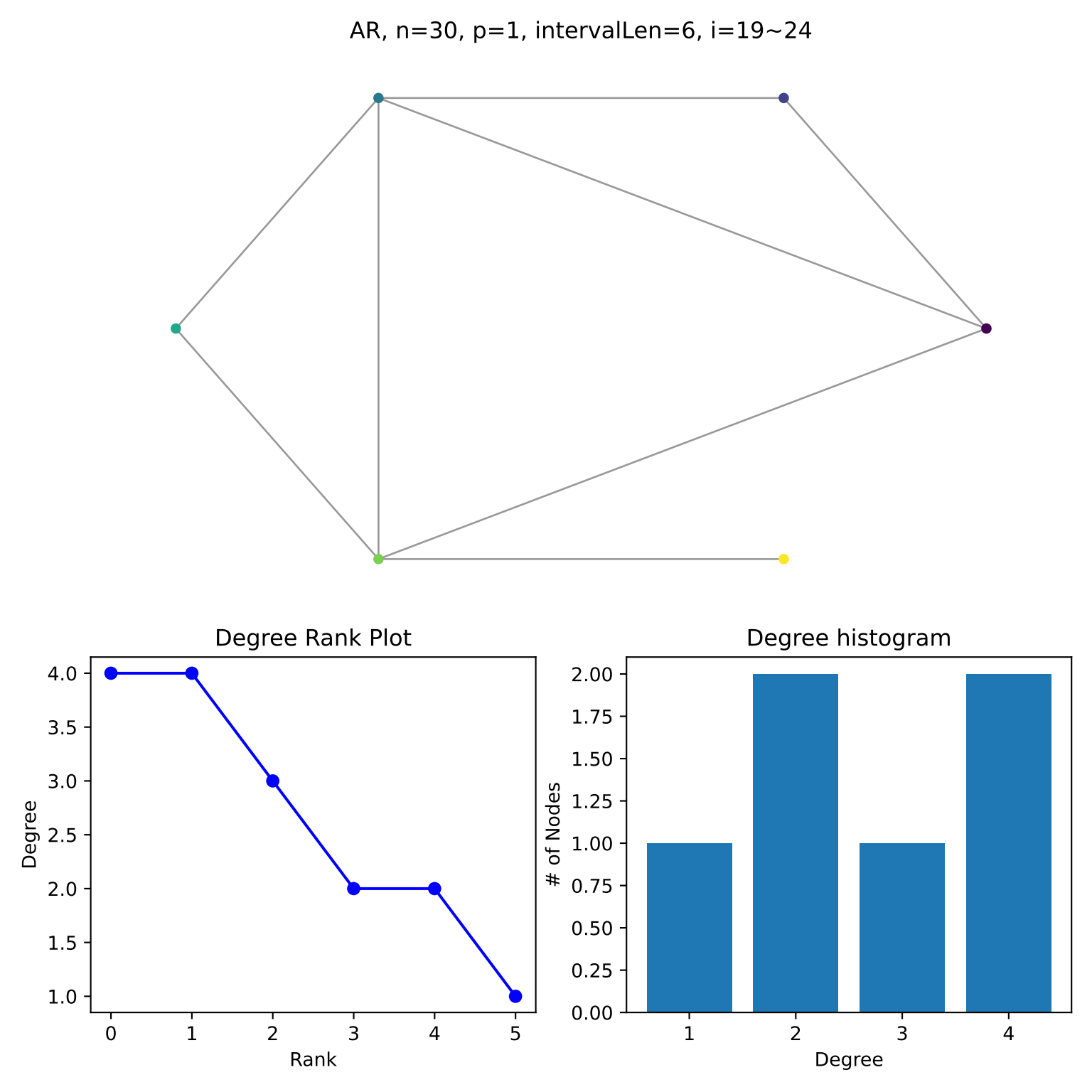

AR, n=30, p=1, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

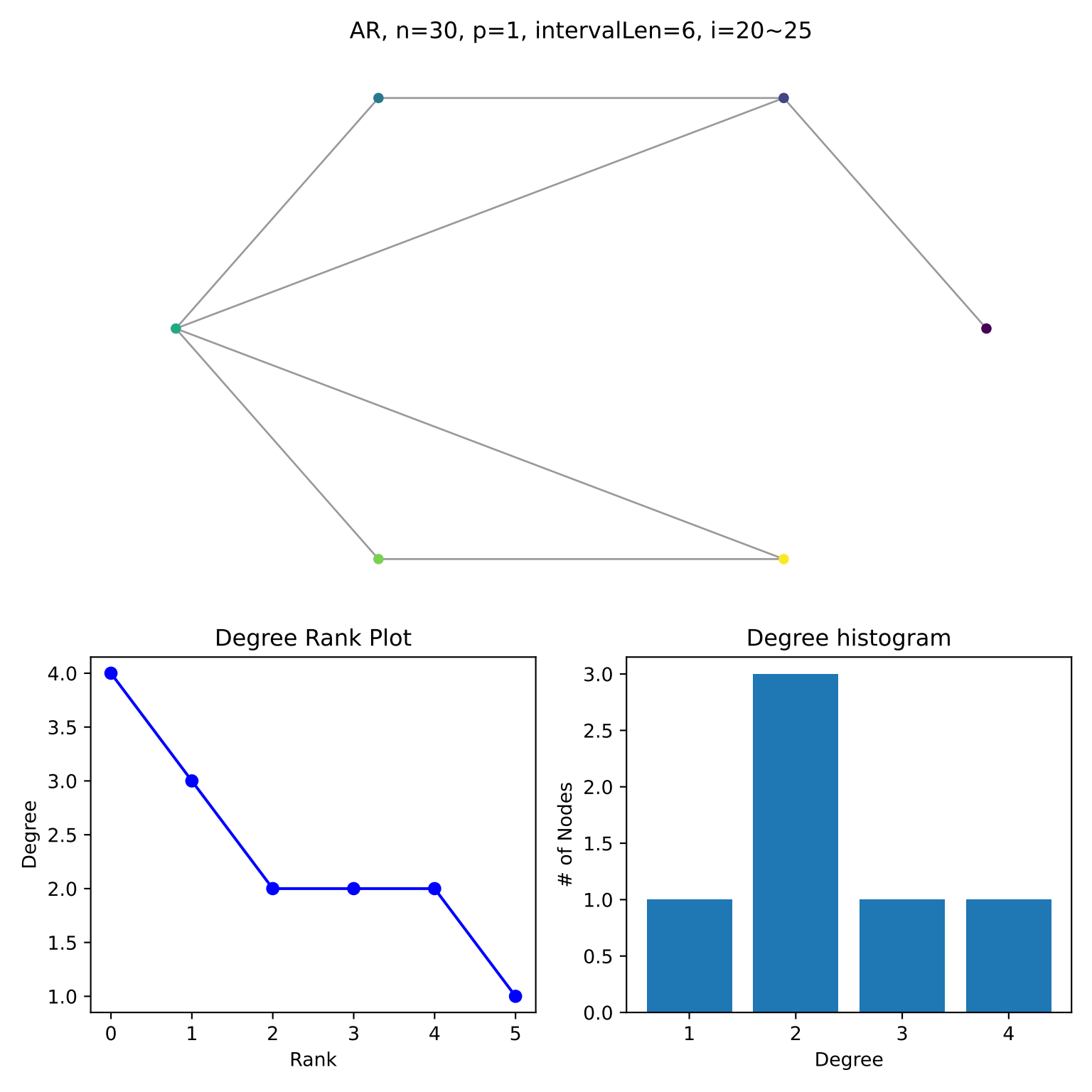

AR, n=30, p=1, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.0
2.5
3.0

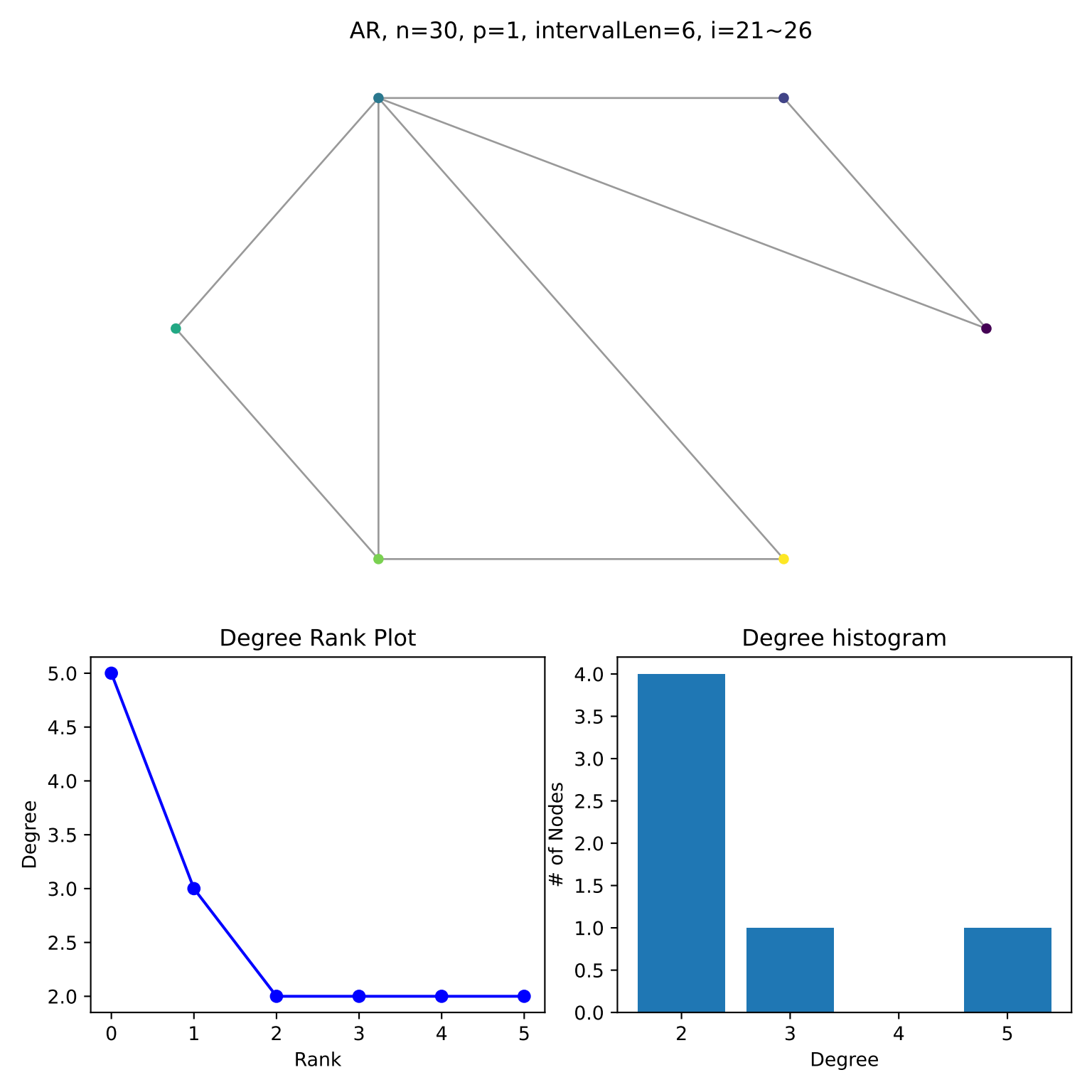

AR, n=30, p=1, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

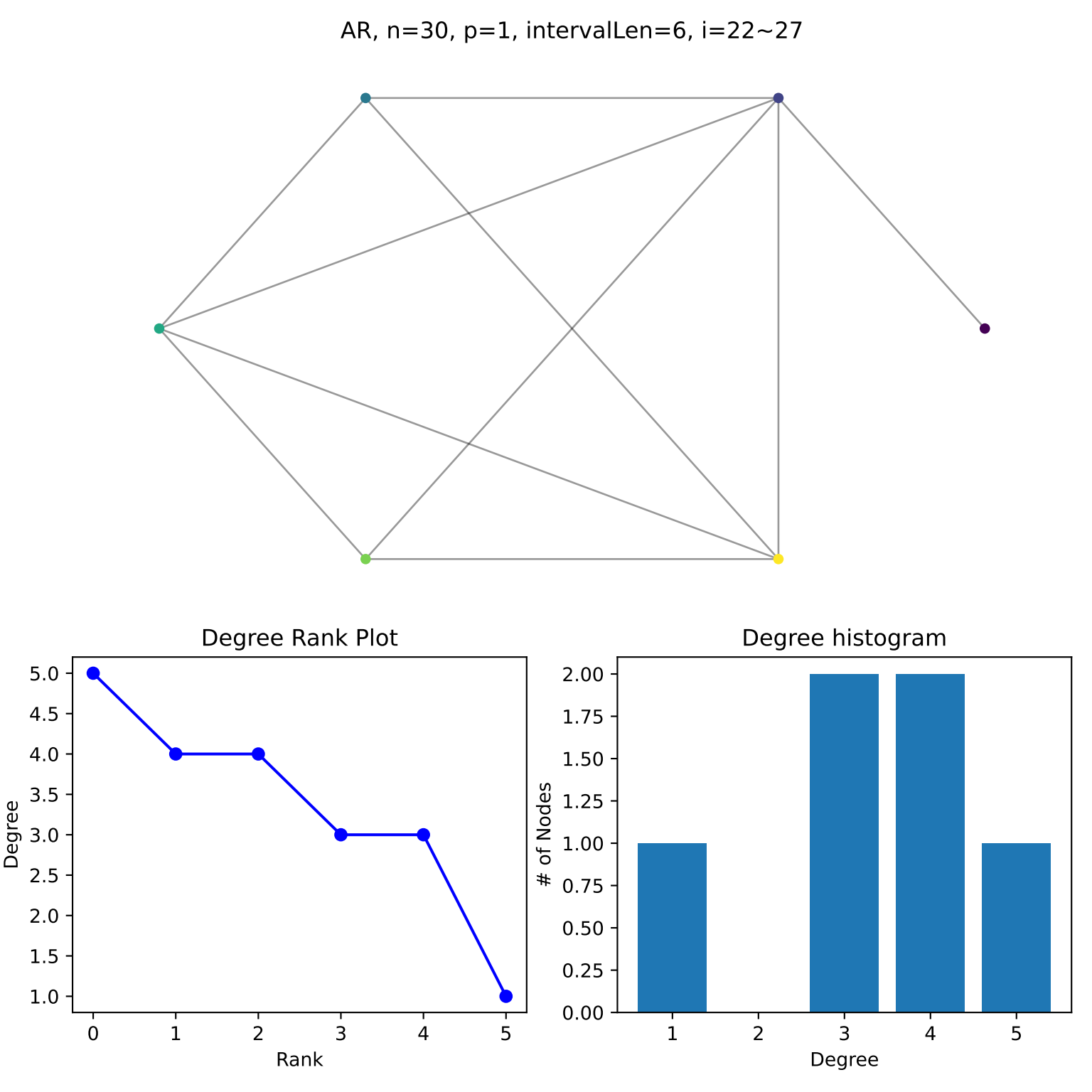

AR, n=30, p=1, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

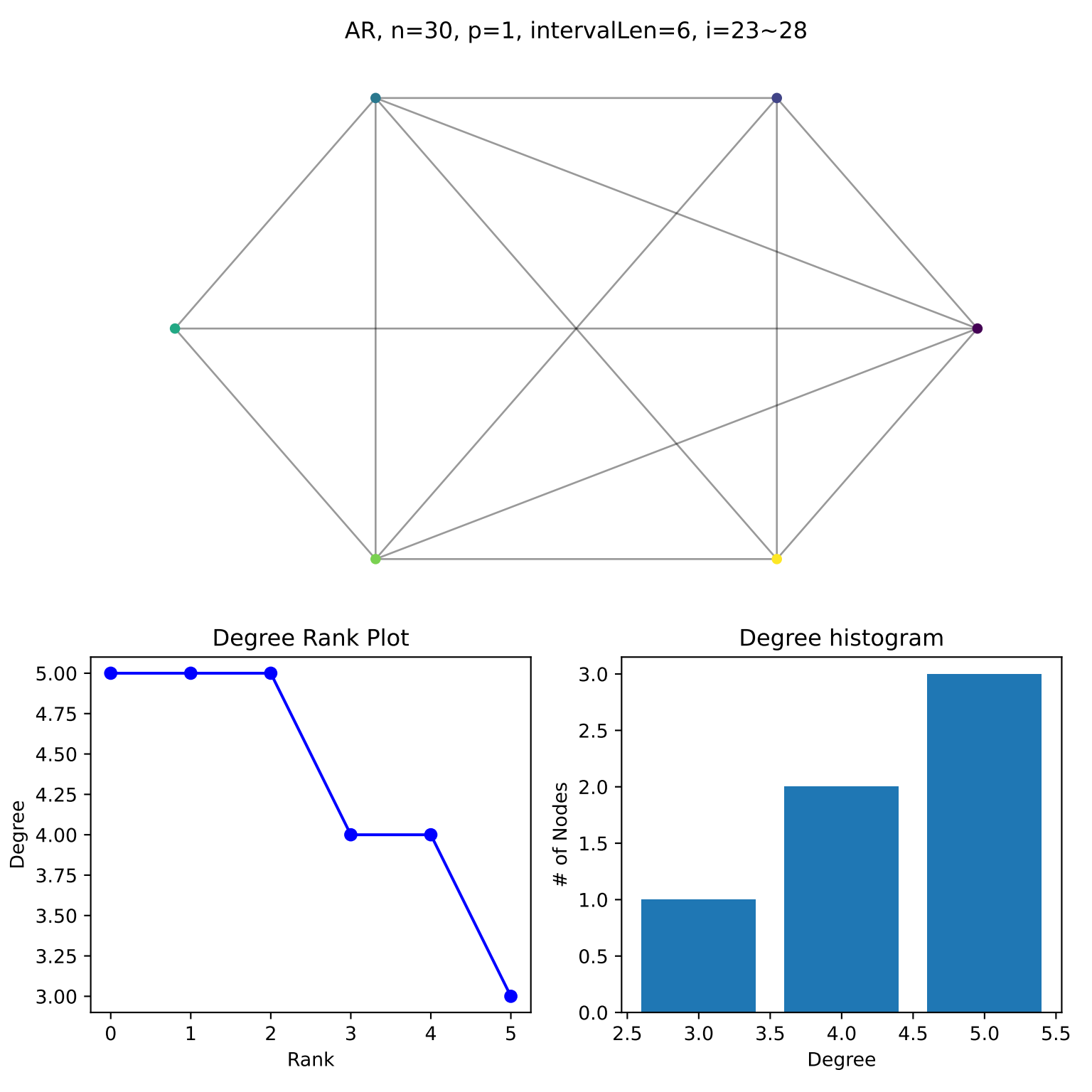

AR, n=30, p=1, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

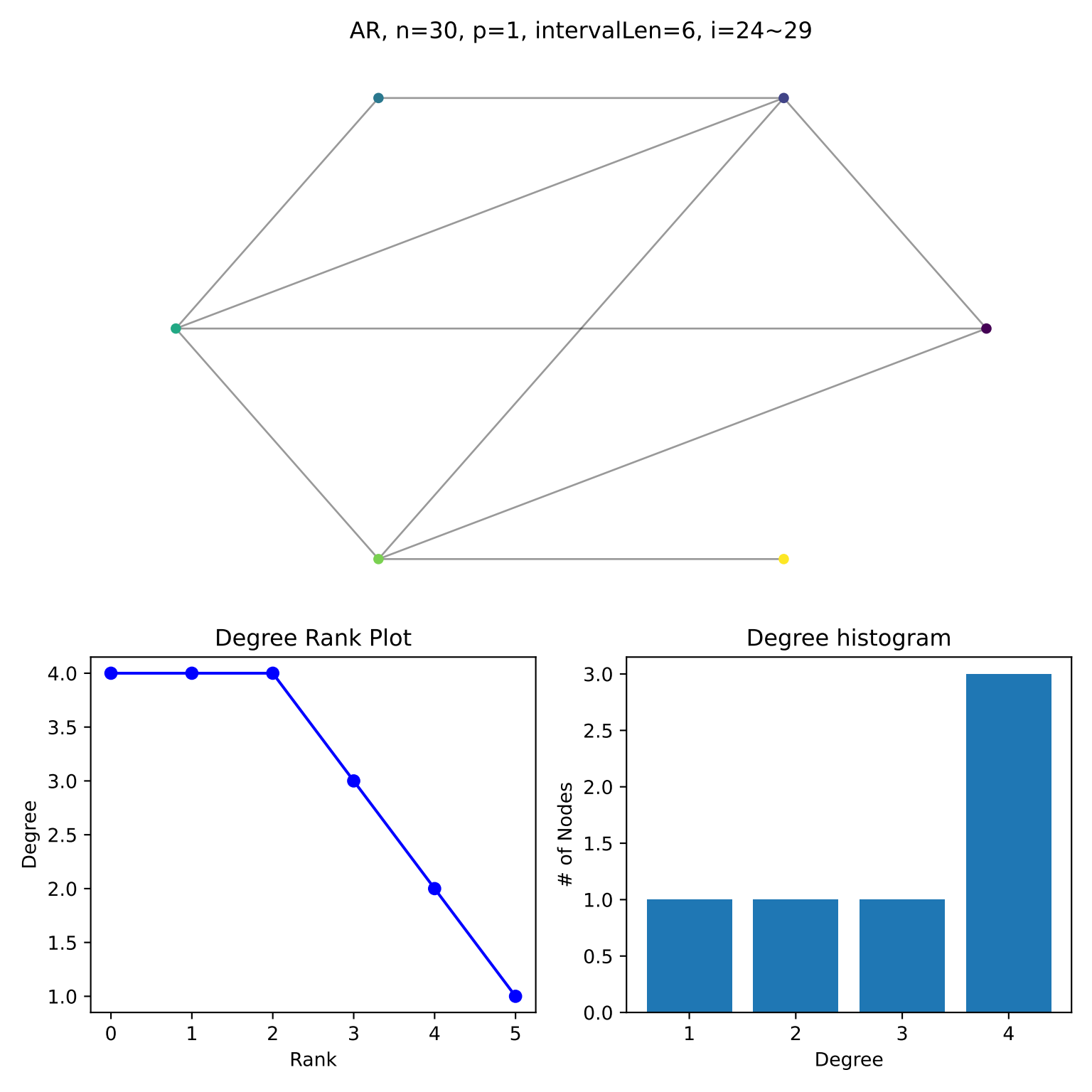

AR, n=30, p=1, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

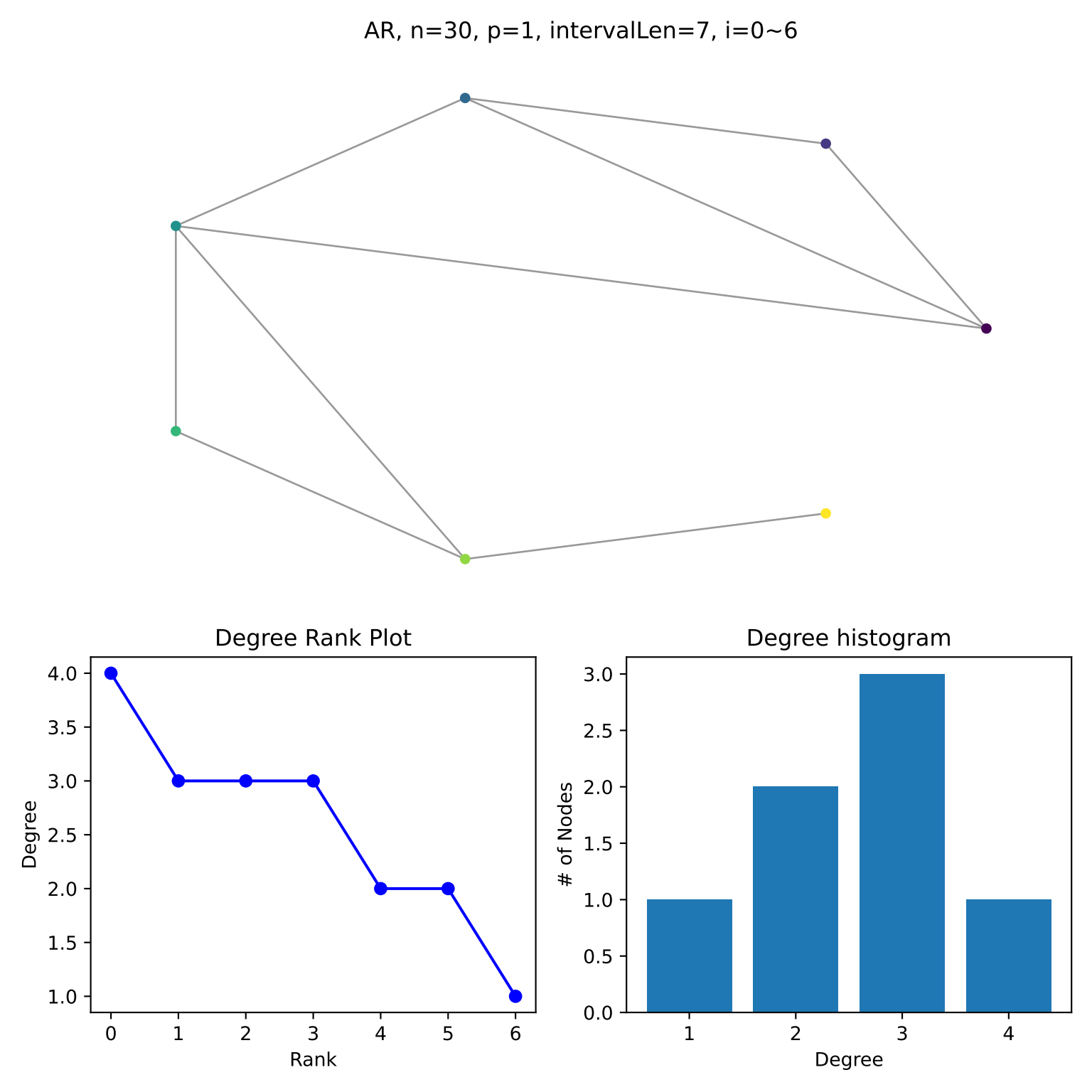

AR, n=30, p=1, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

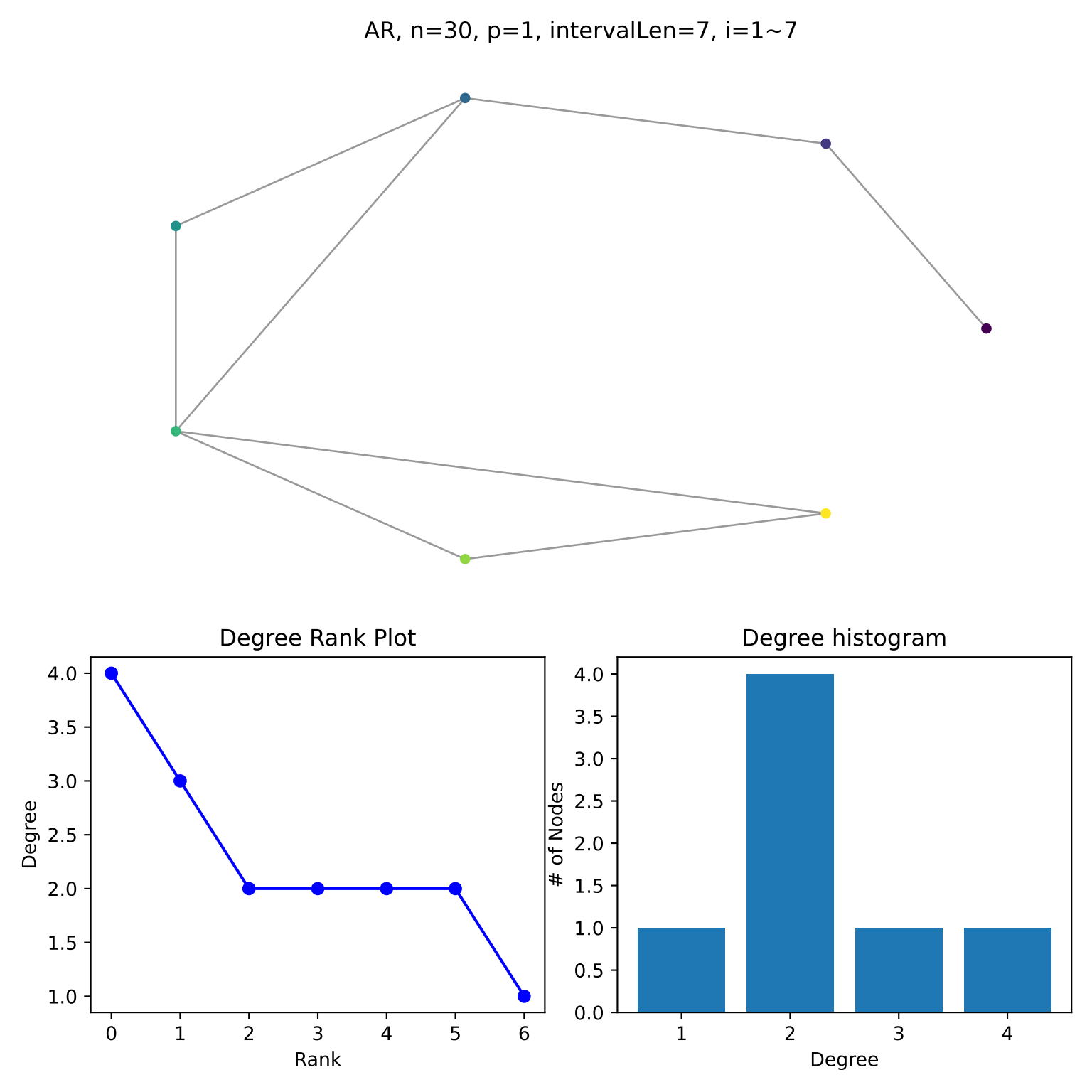

AR, n=30, p=1, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

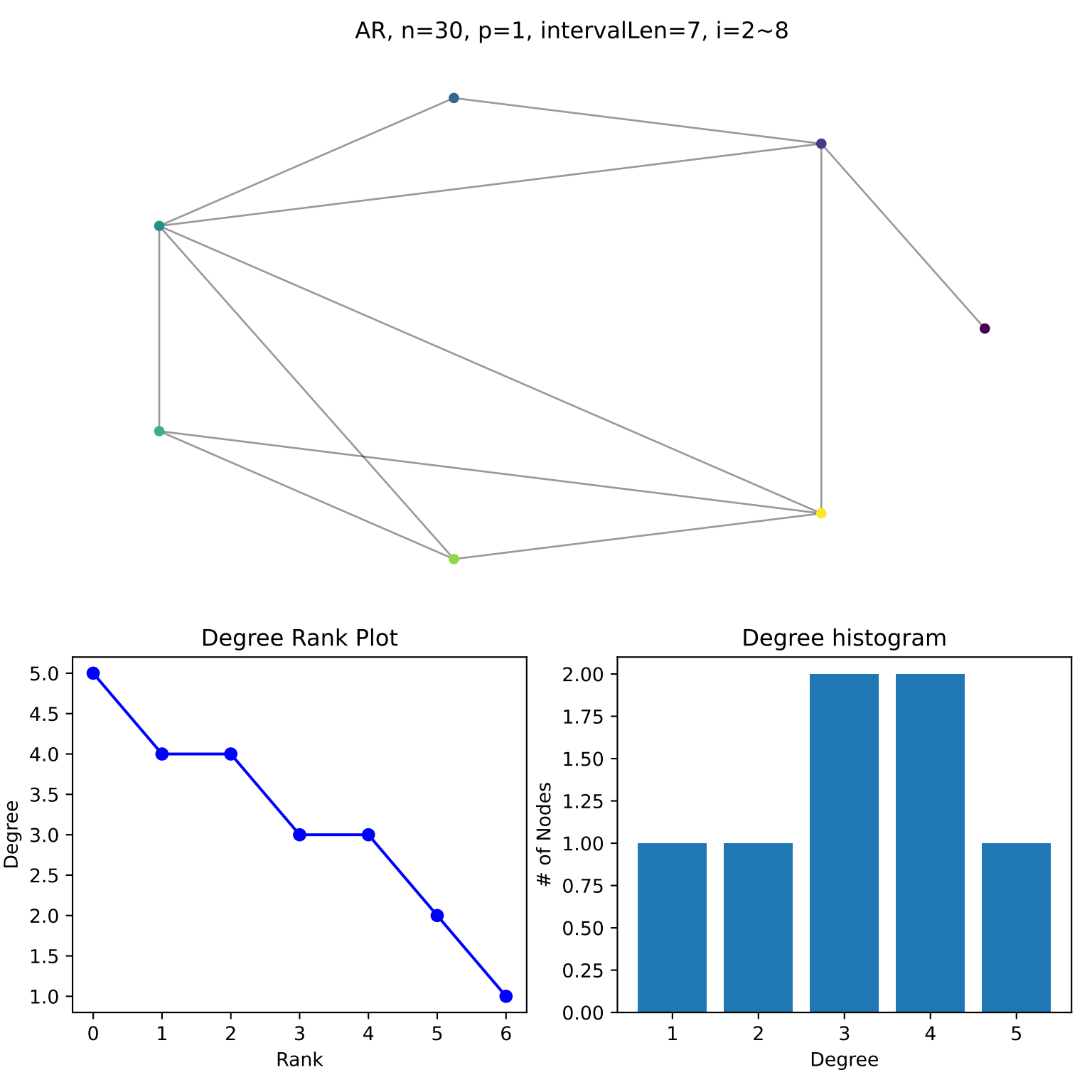

AR, n=30, p=1, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

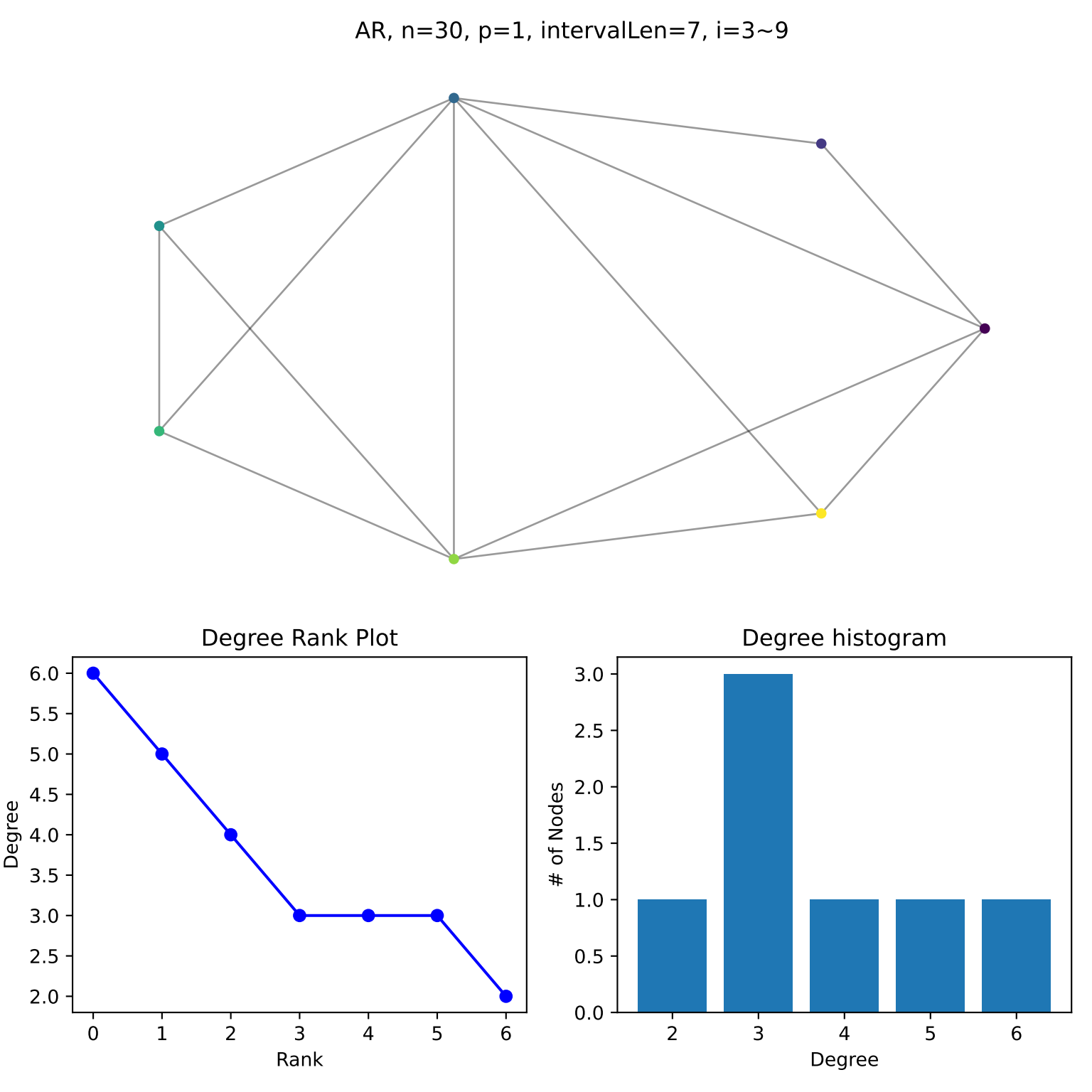

AR, n=30, p=1, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5

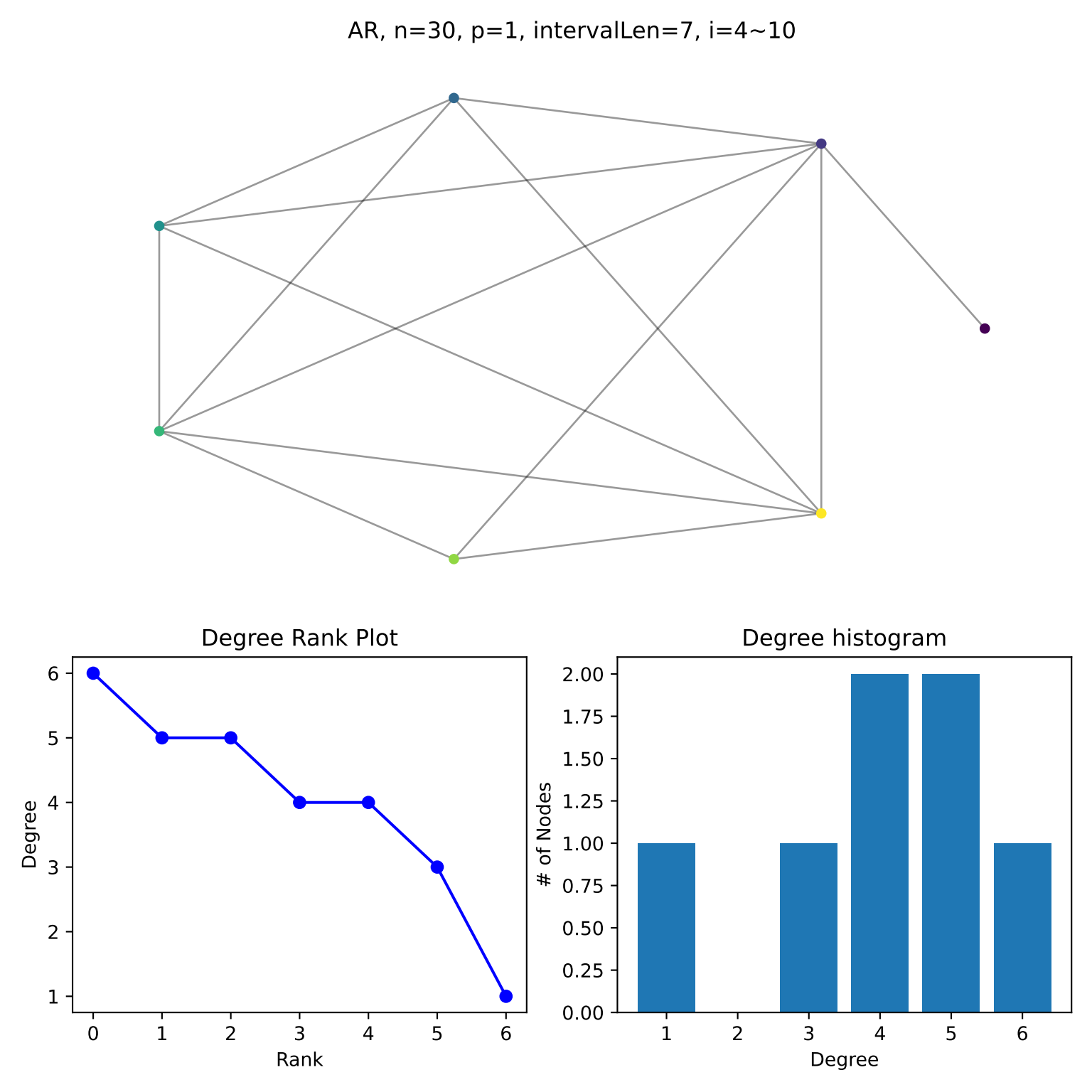

AR, n=30, p=1, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

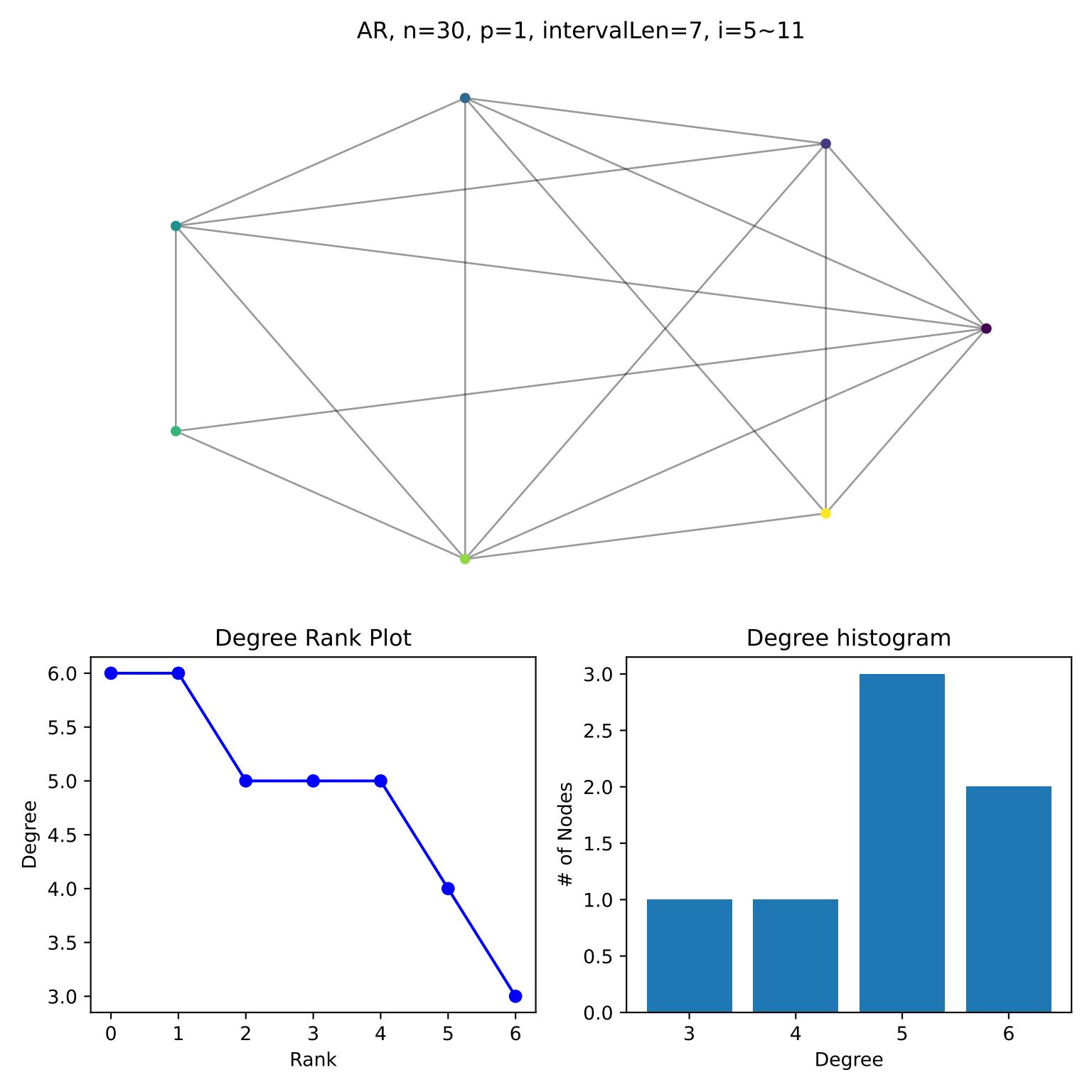

AR, n=30, p=1, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

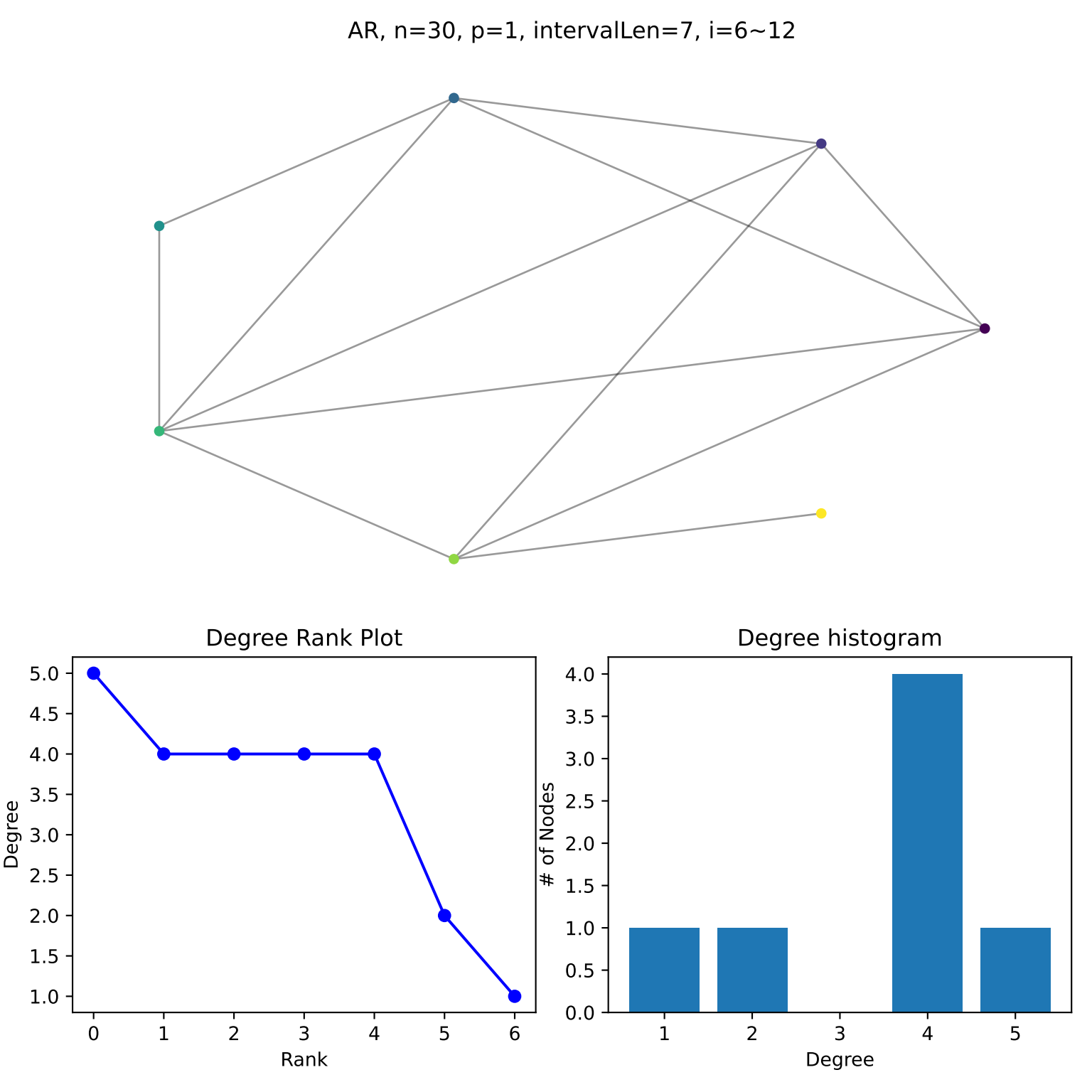

AR, n=30, p=1, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

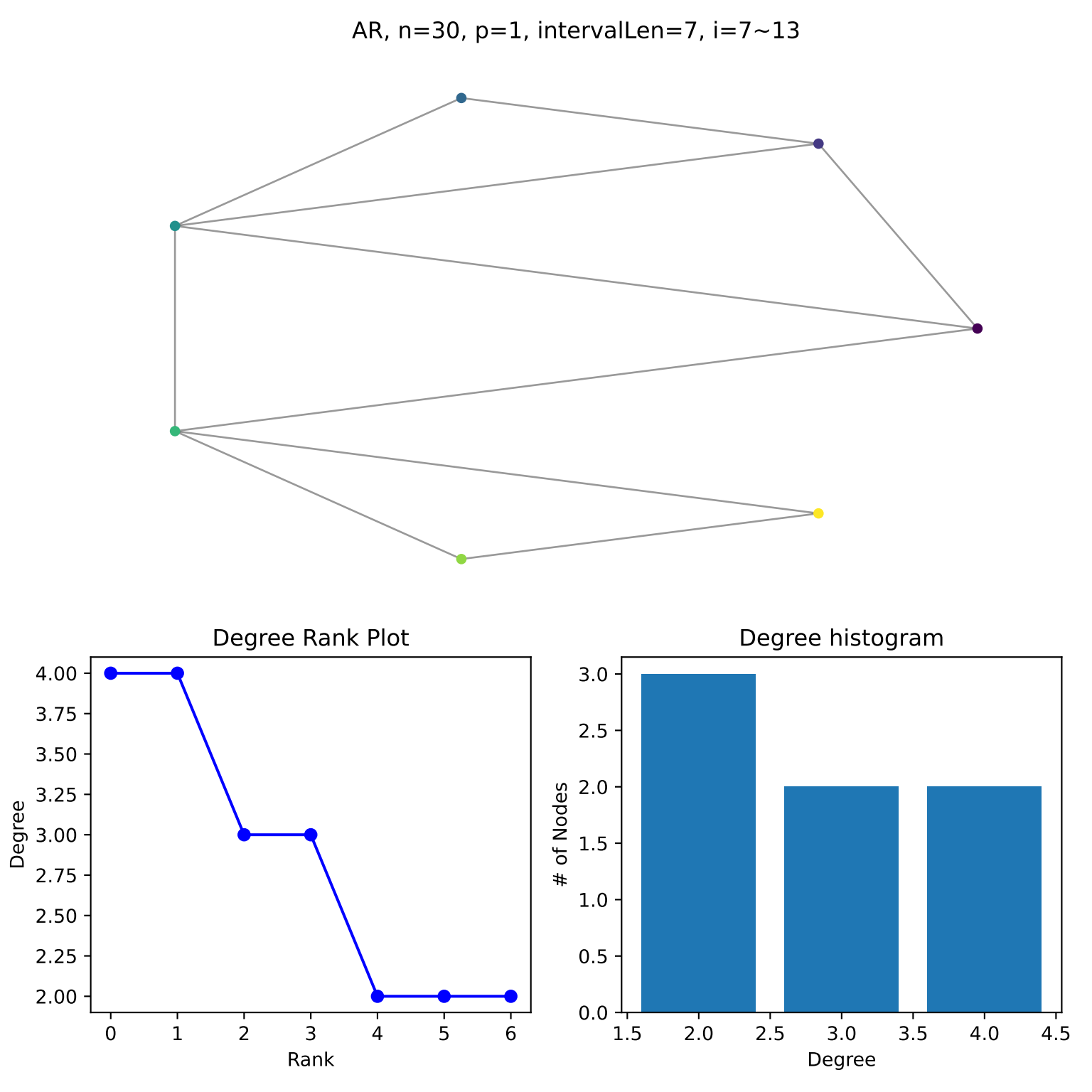

AR, n=30, p=1, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

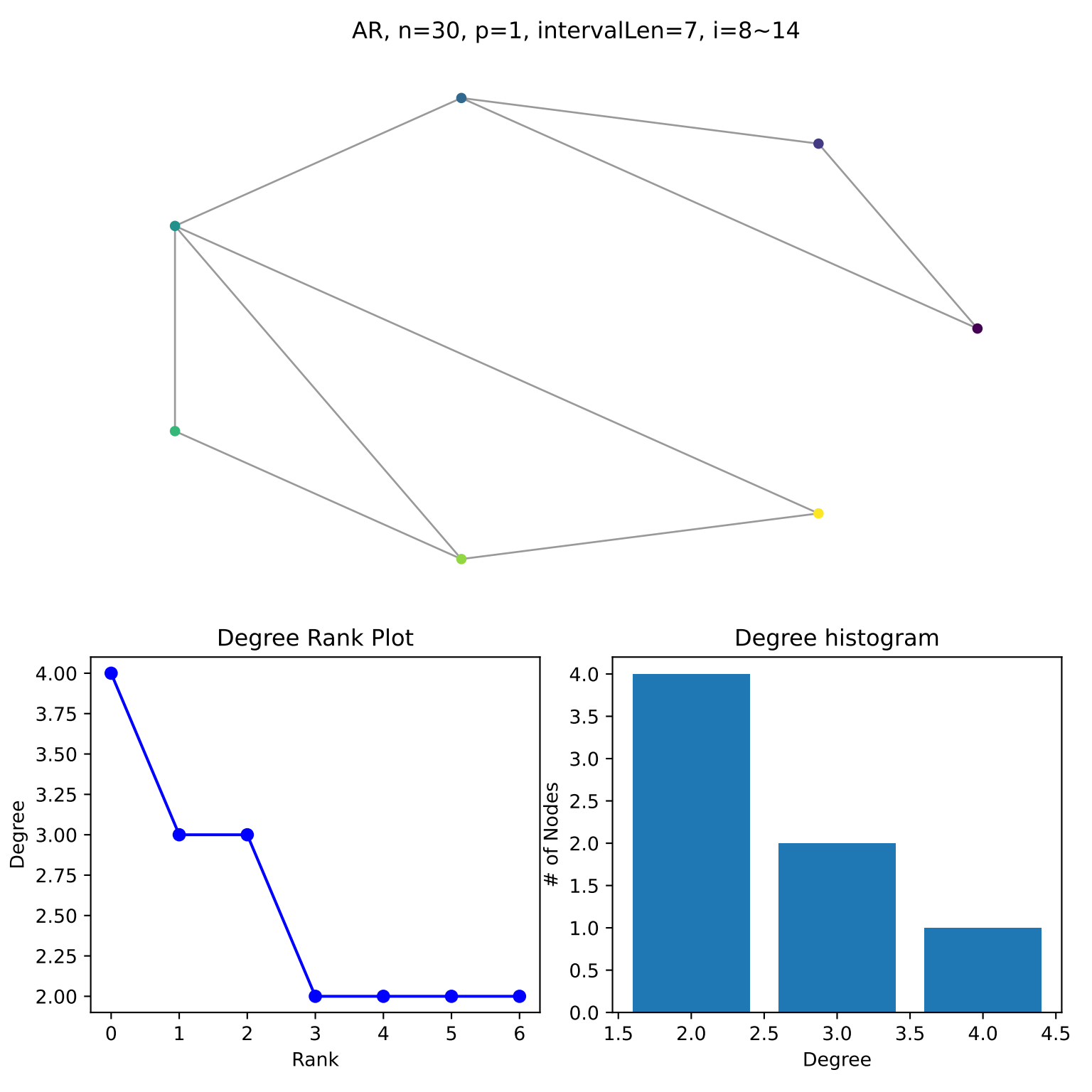

AR, n=30, p=1, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5
6

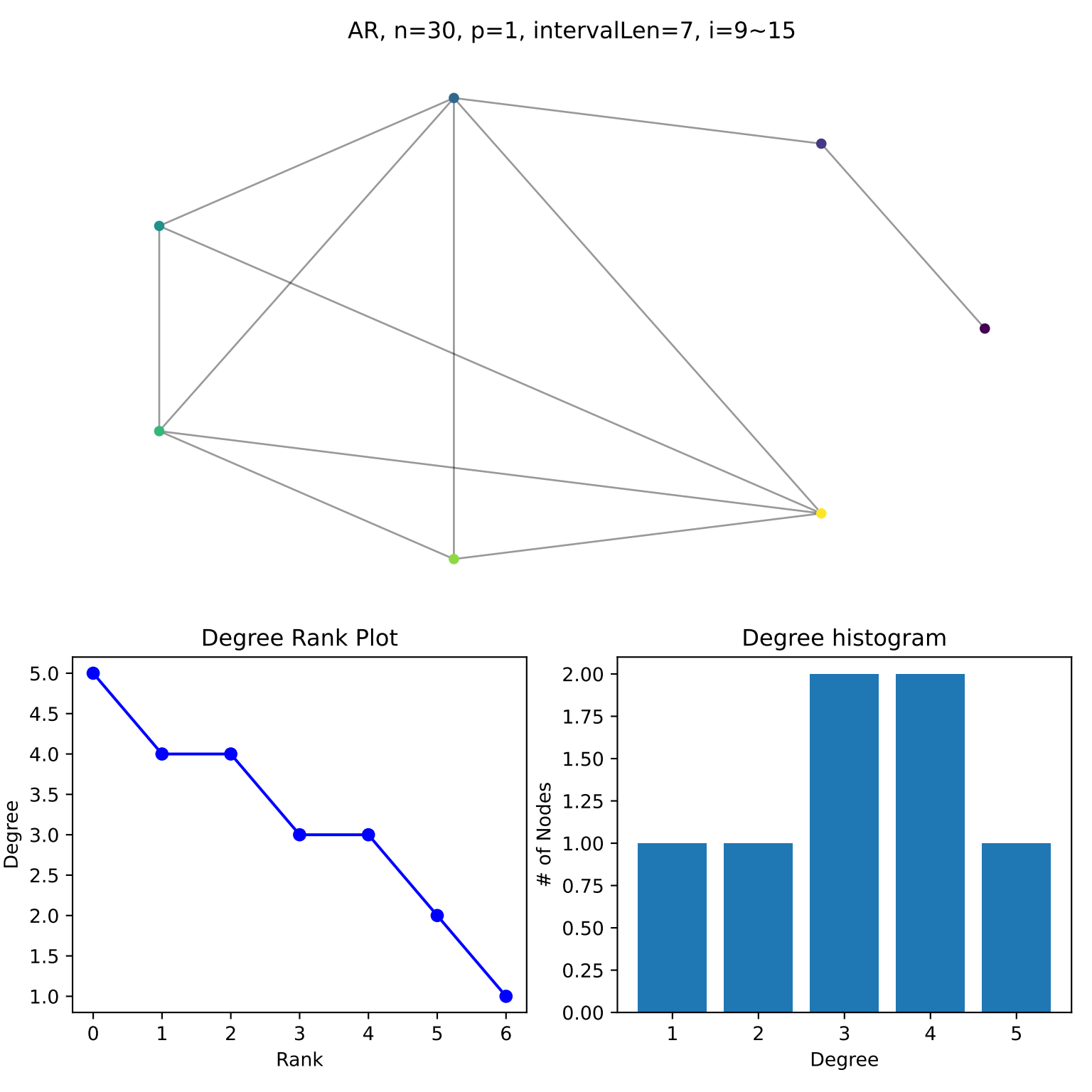

AR, n=30, p=1, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

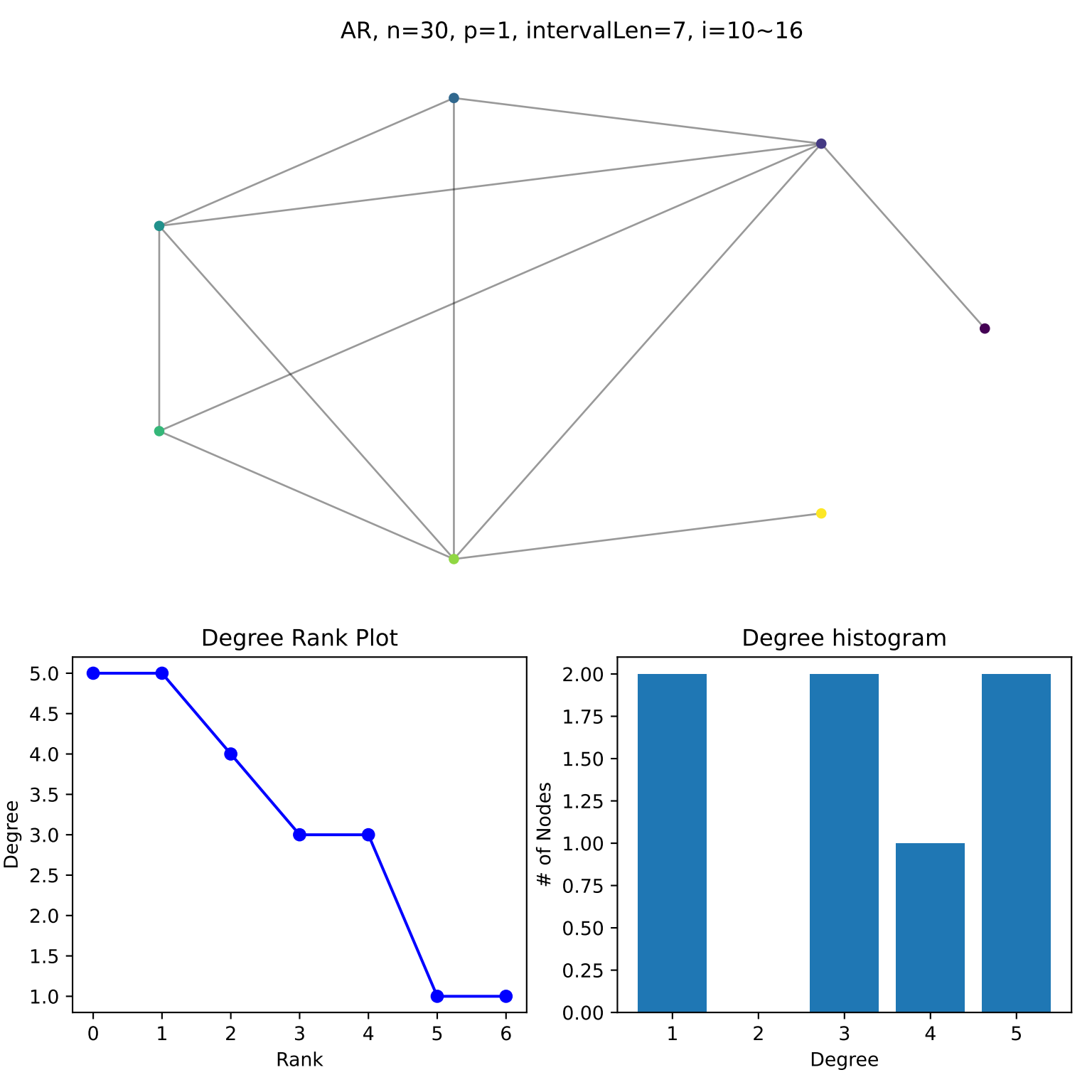

AR, n=30, p=1, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3
4
5
6

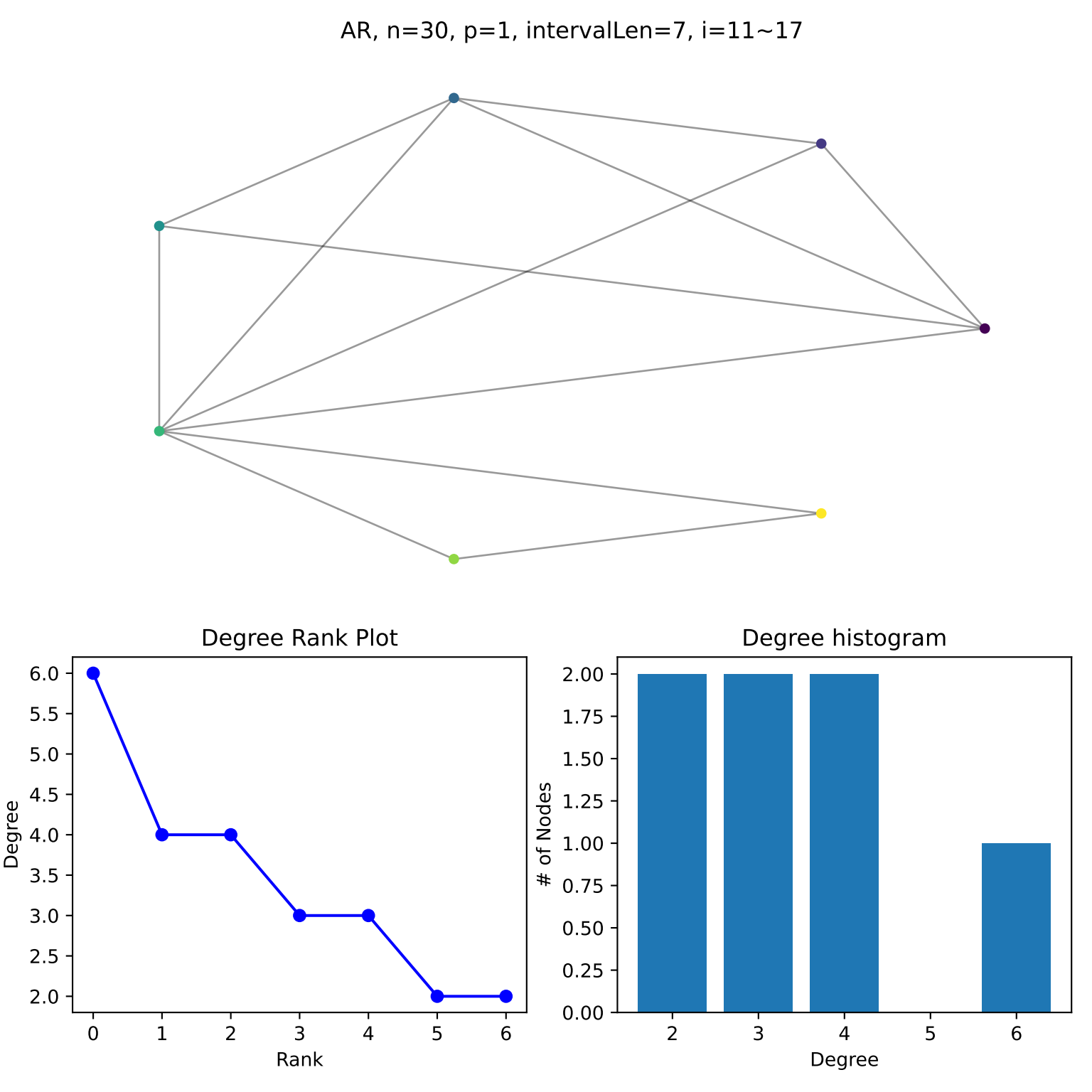

AR, n=30, p=1, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

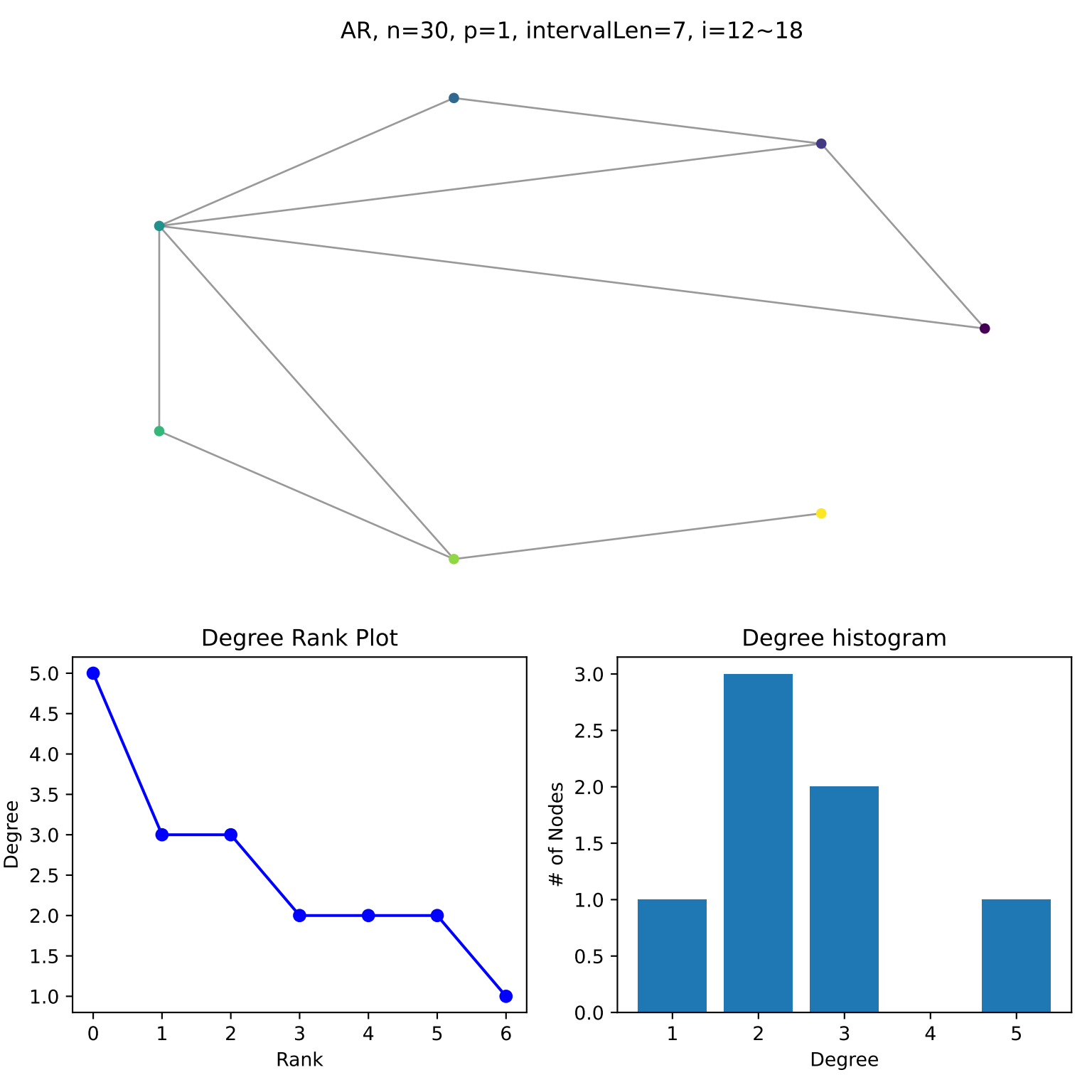

AR, n=30, p=1, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

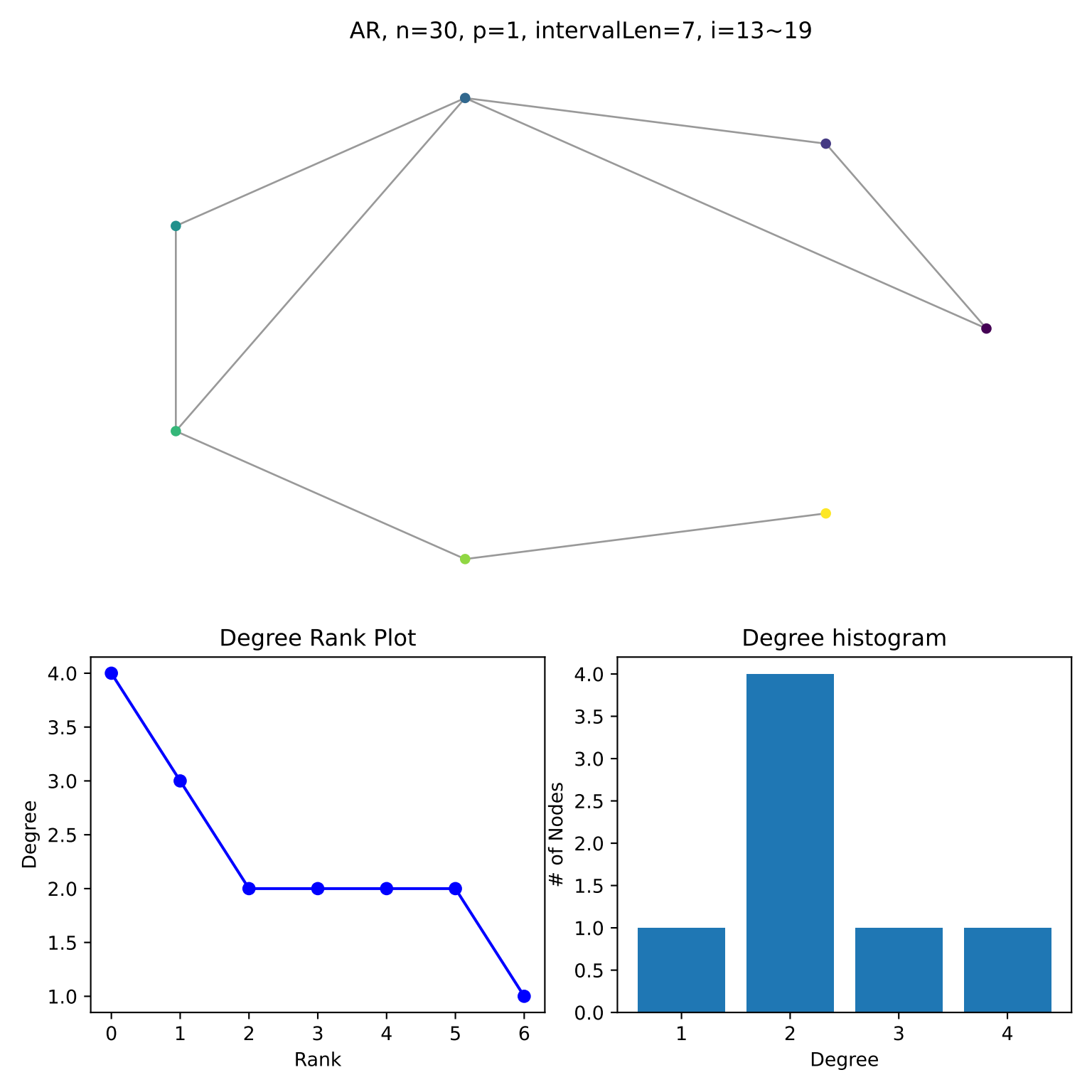

AR, n=30, p=1, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

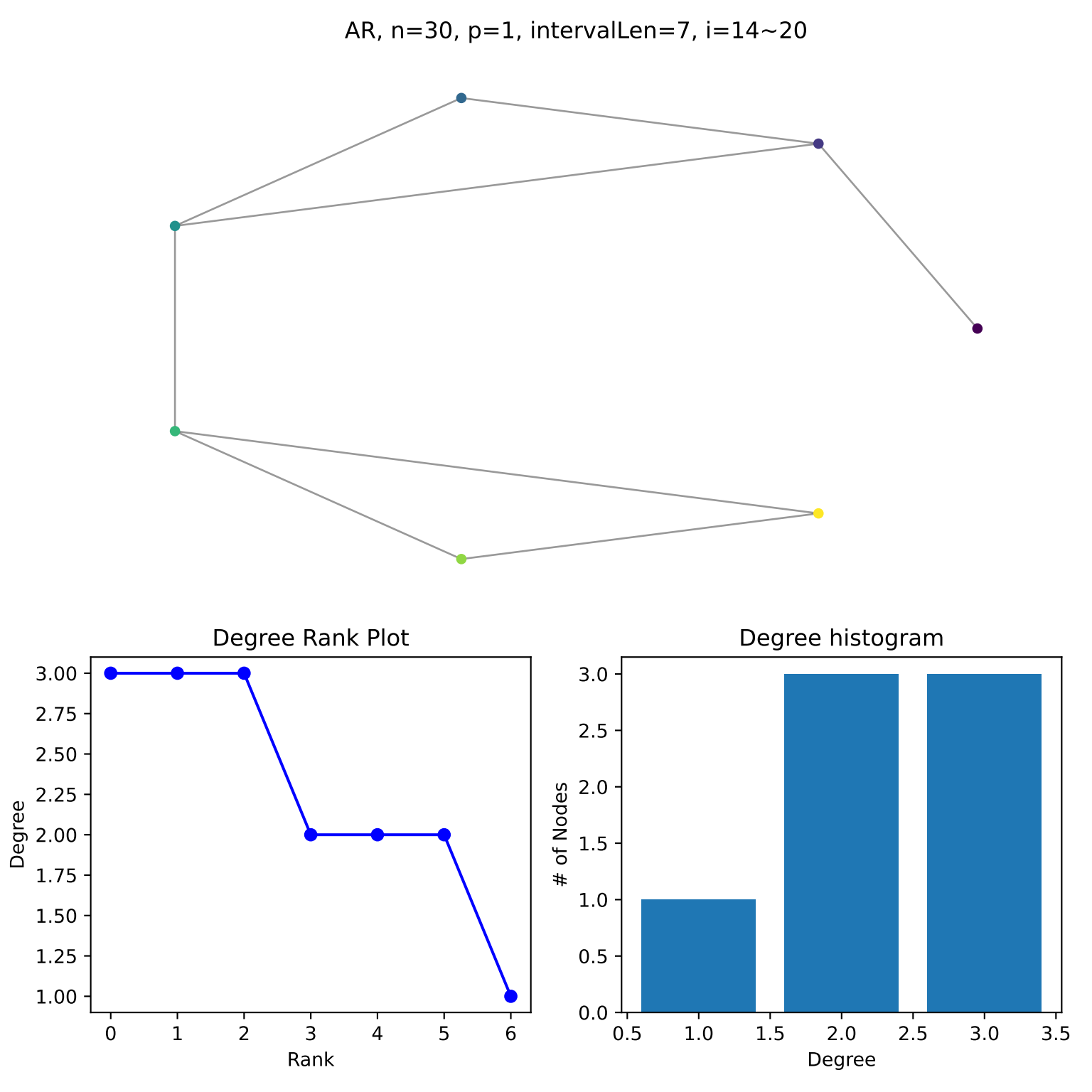

AR, n=30, p=1, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

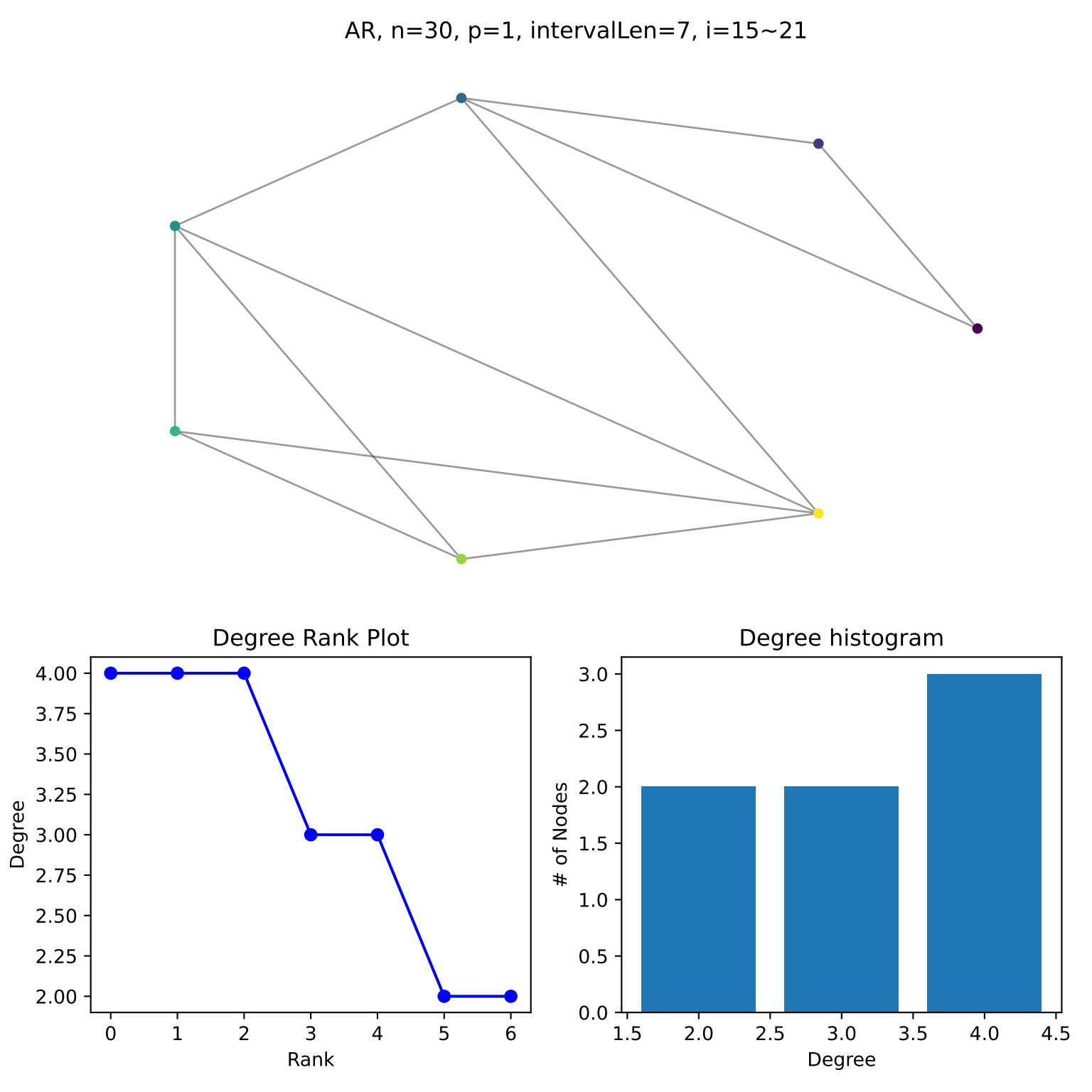

AR, n=30, p=1, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

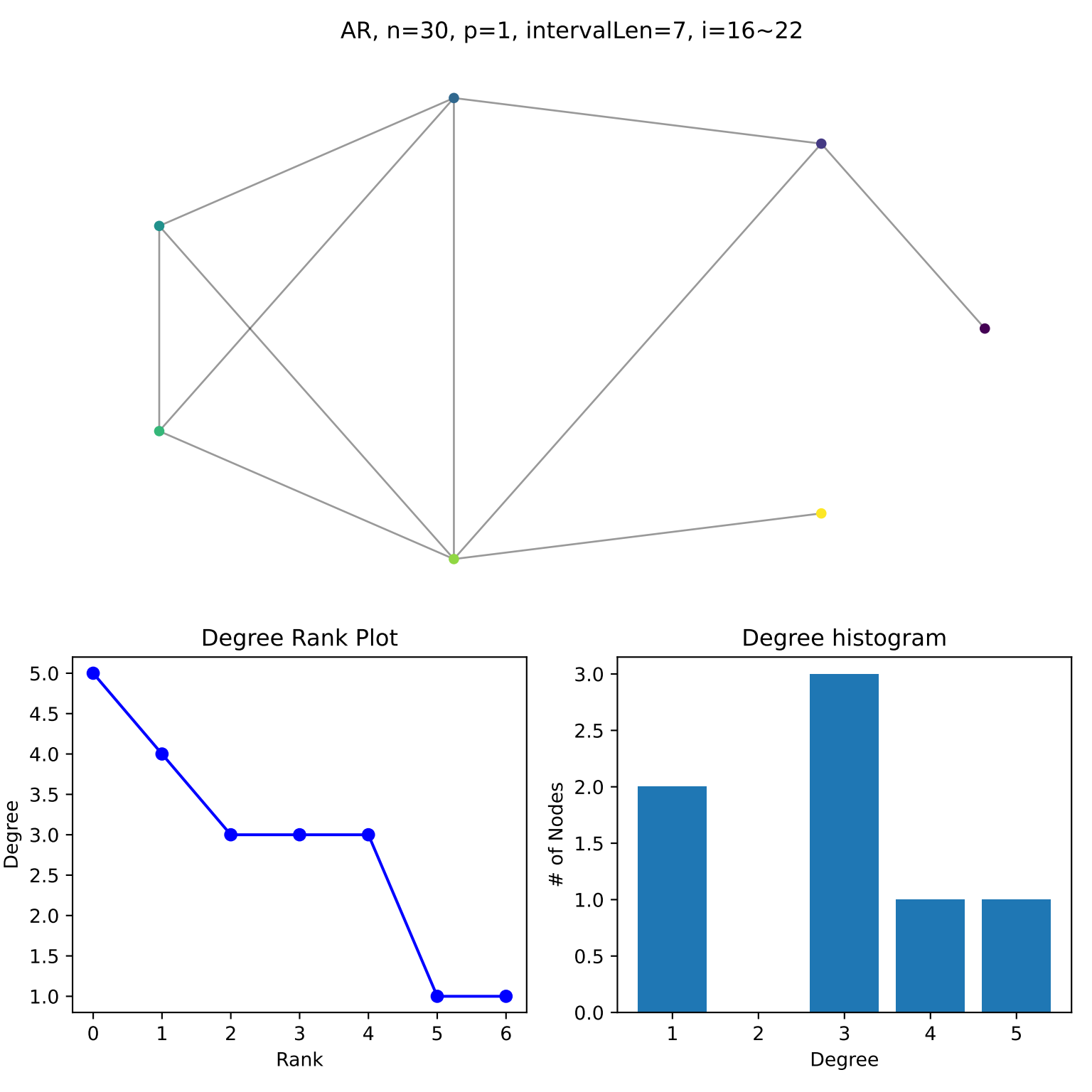

AR, n=30, p=1, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5
6

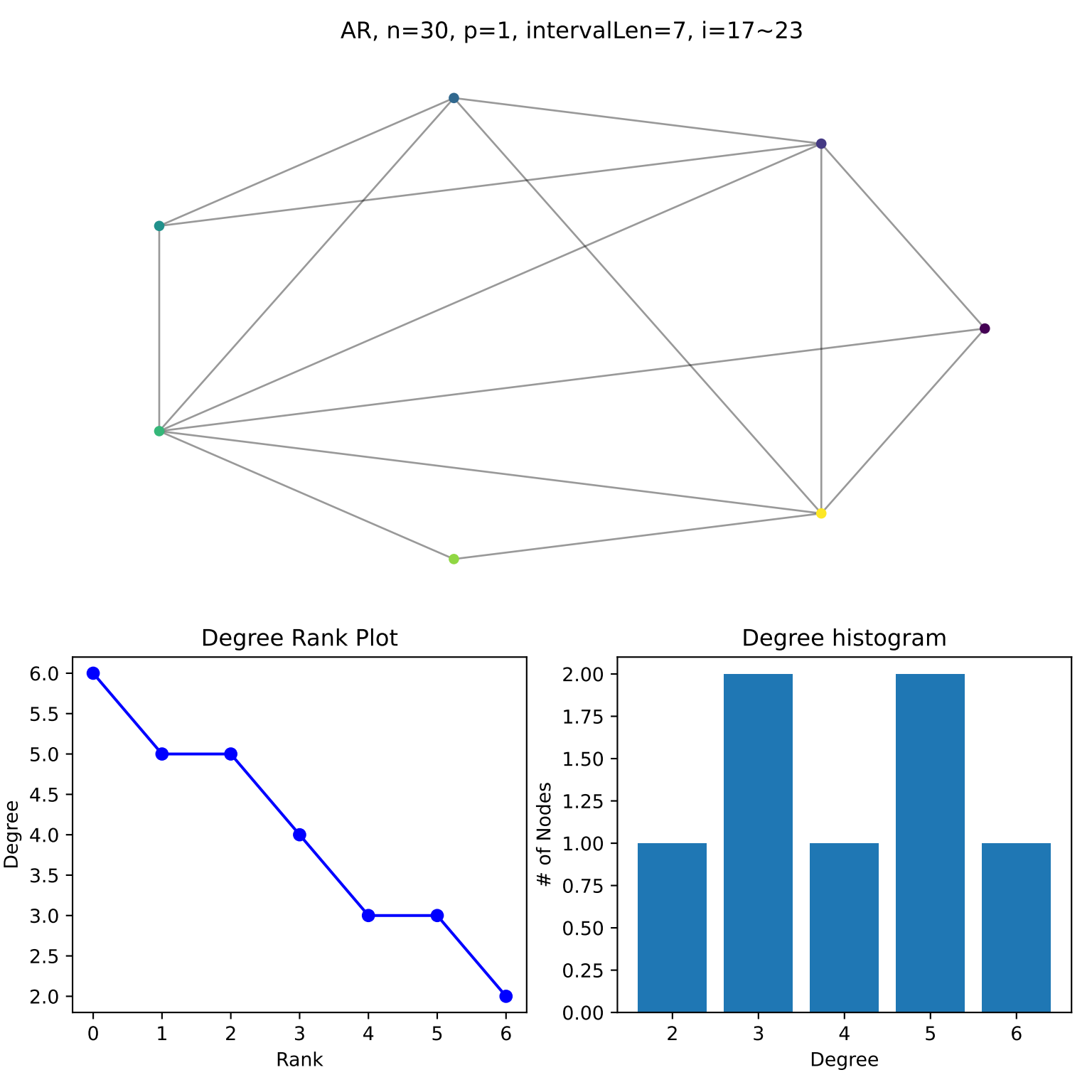

AR, n=30, p=1, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

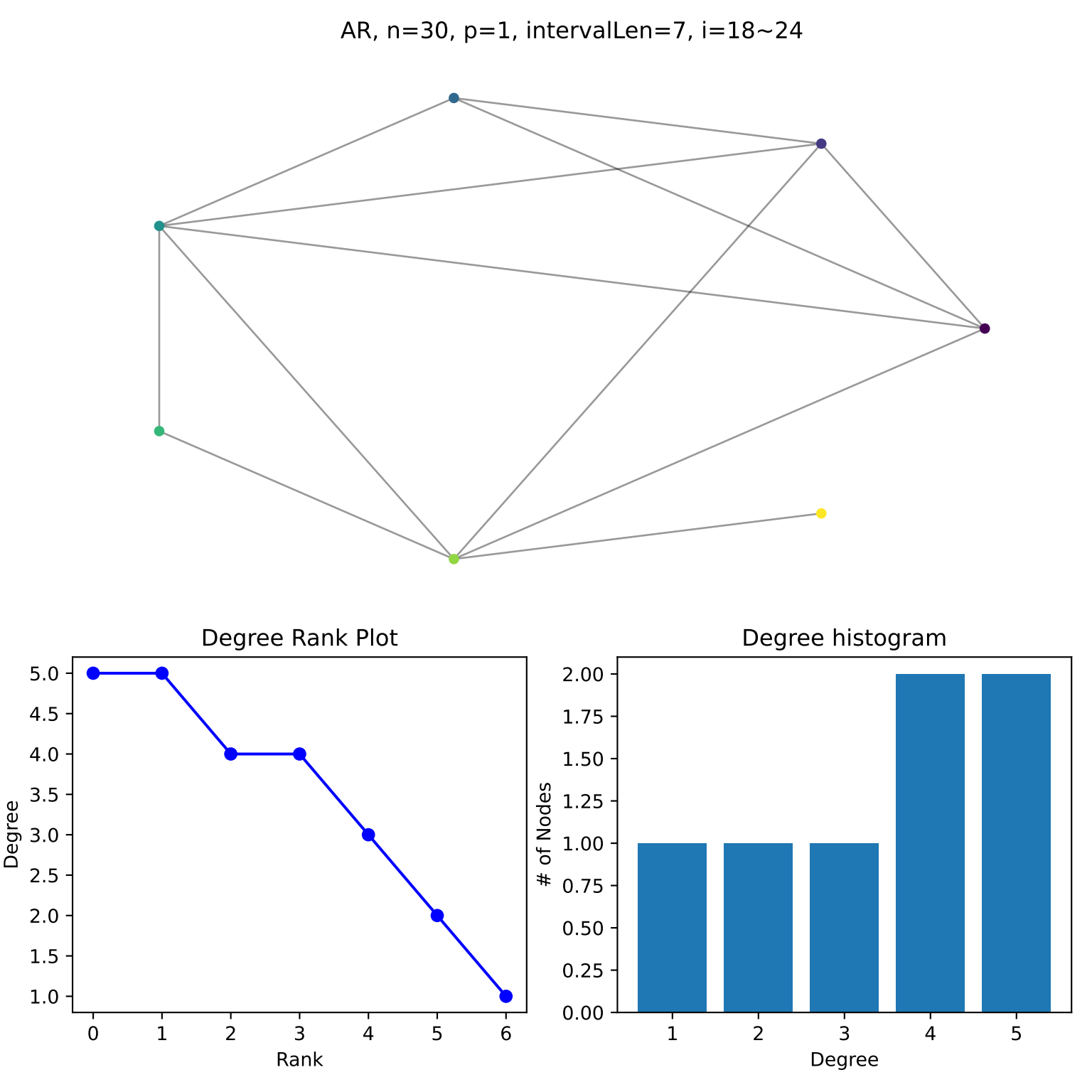

AR, n=30, p=1, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

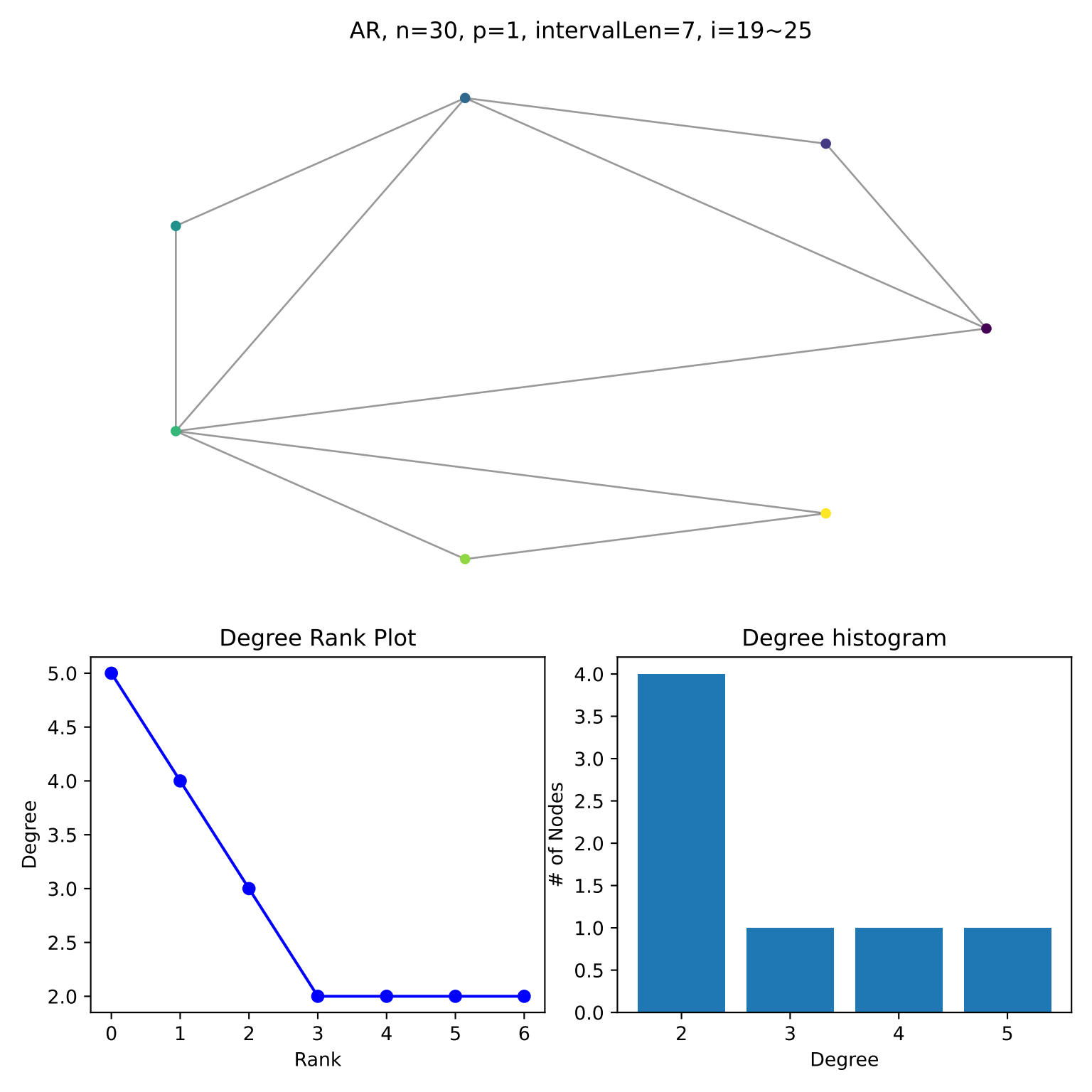

AR, n=30, p=1, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

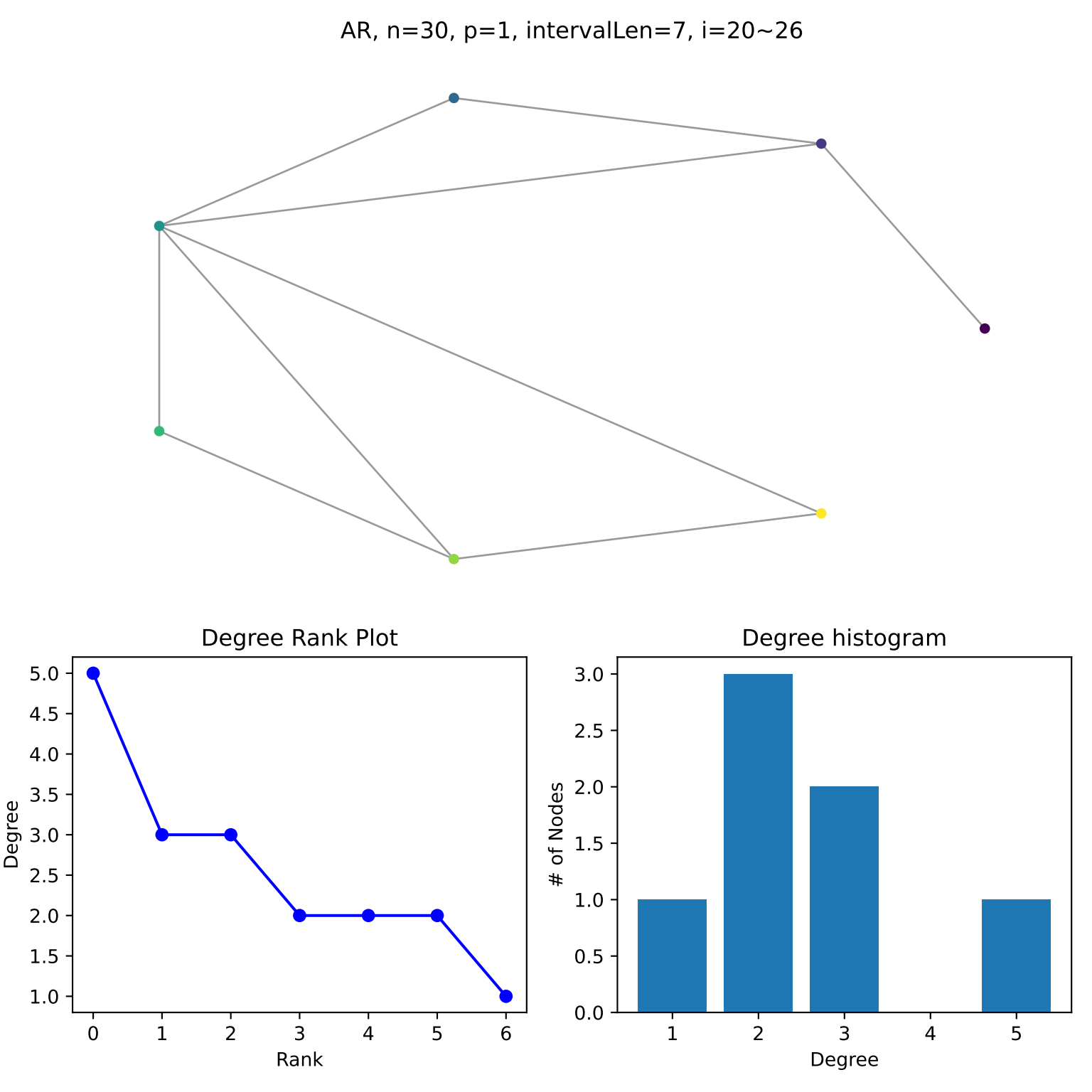

AR, n=30, p=1, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

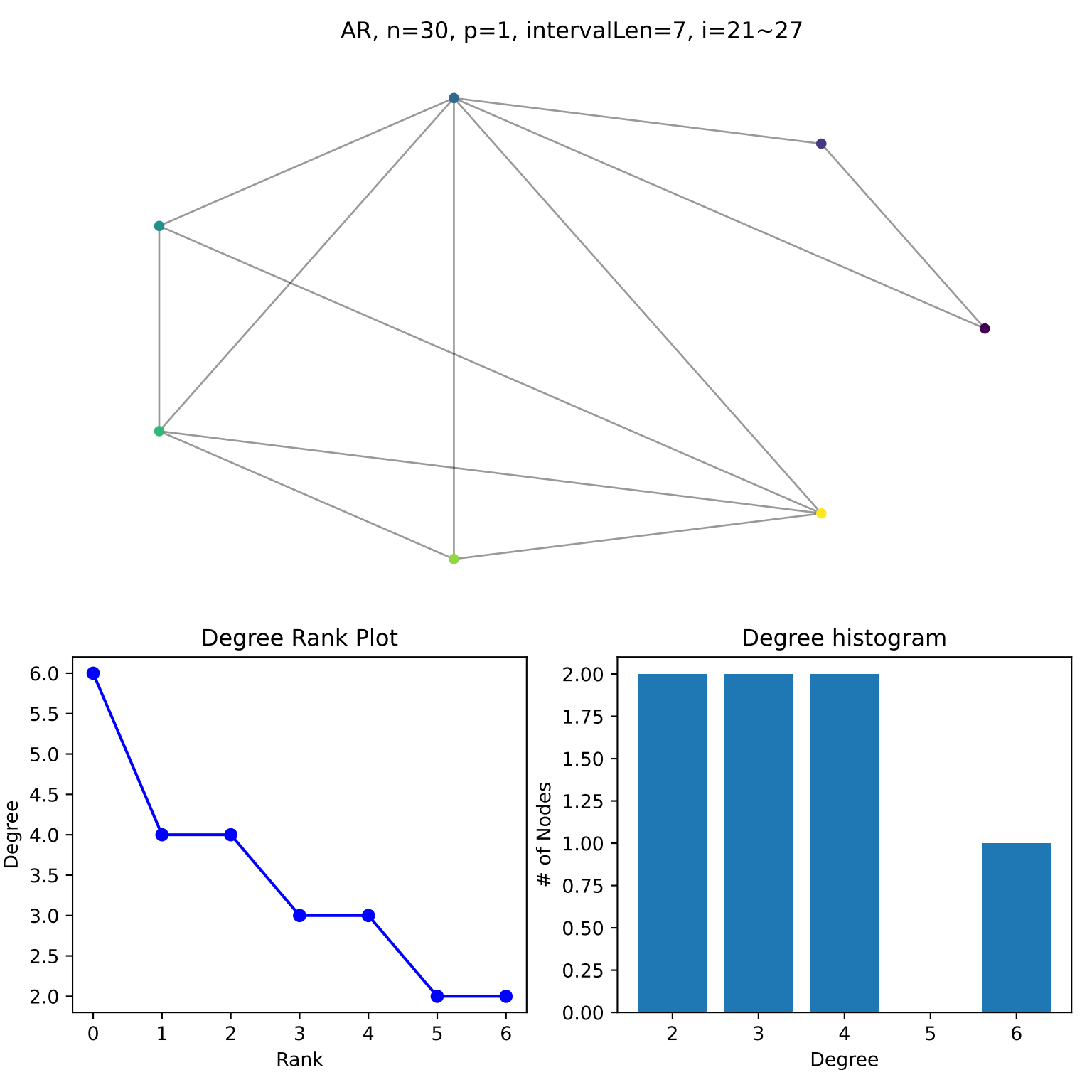

AR, n=30, p=1, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

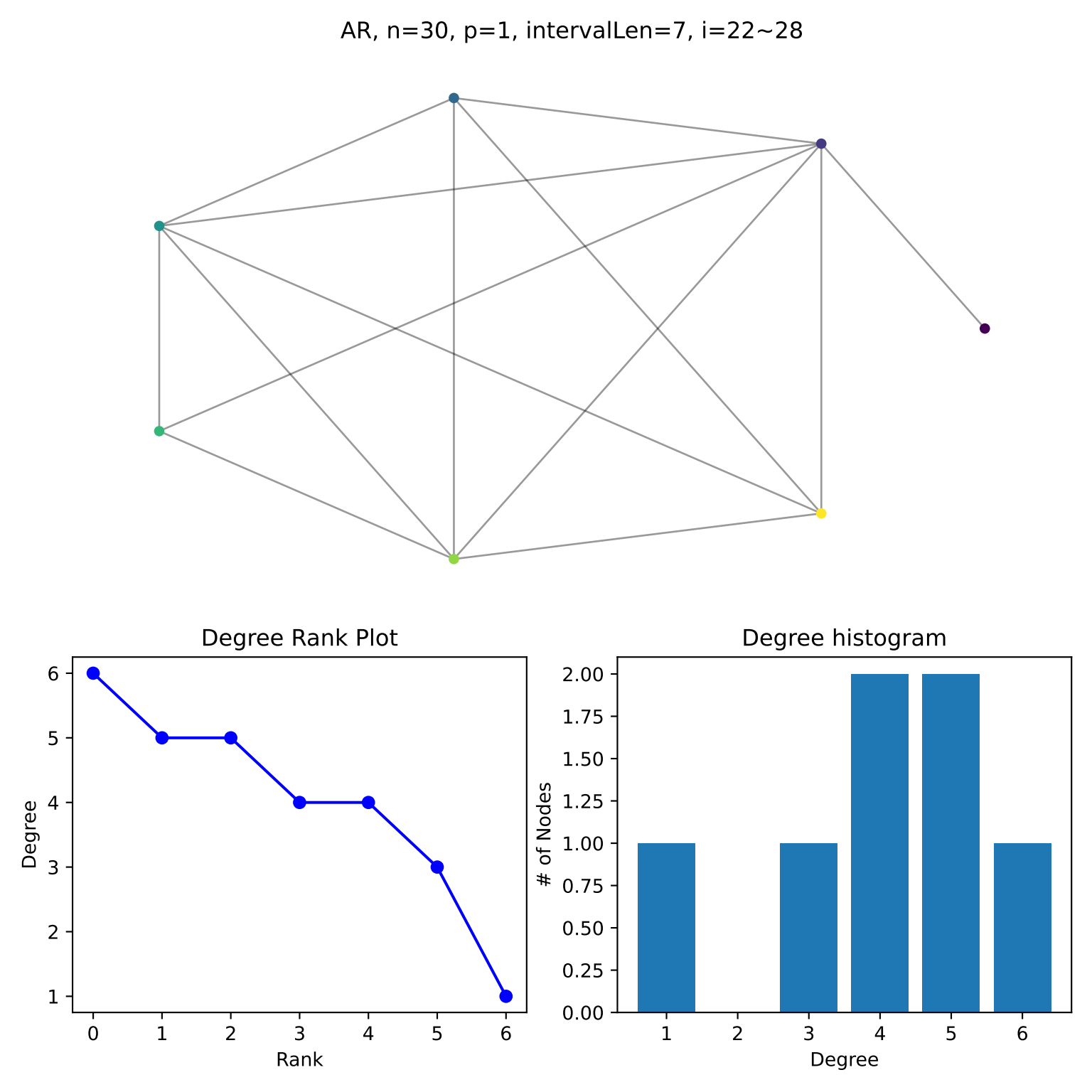

AR, n=30, p=1, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5
6

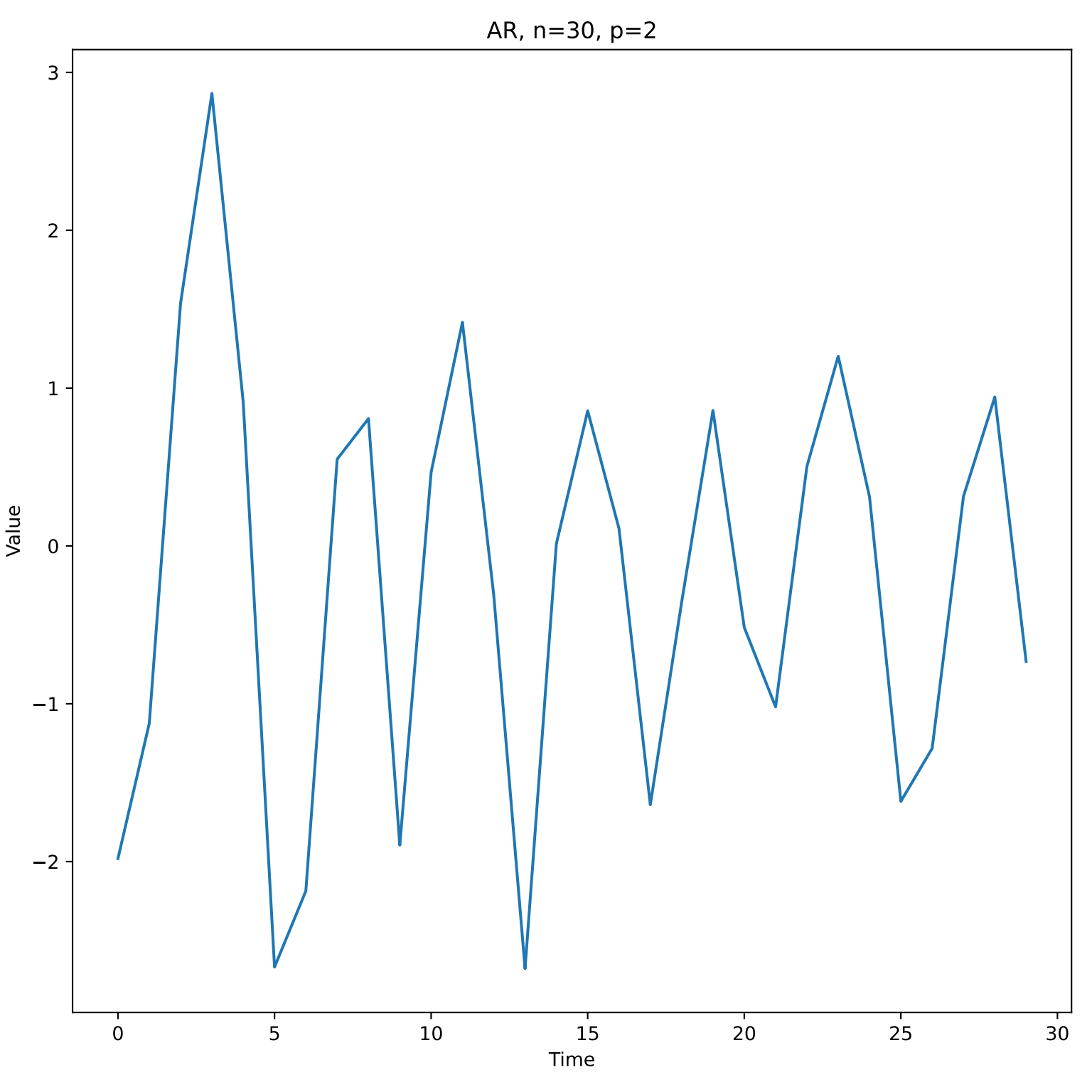

AR, n=30, p=1, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

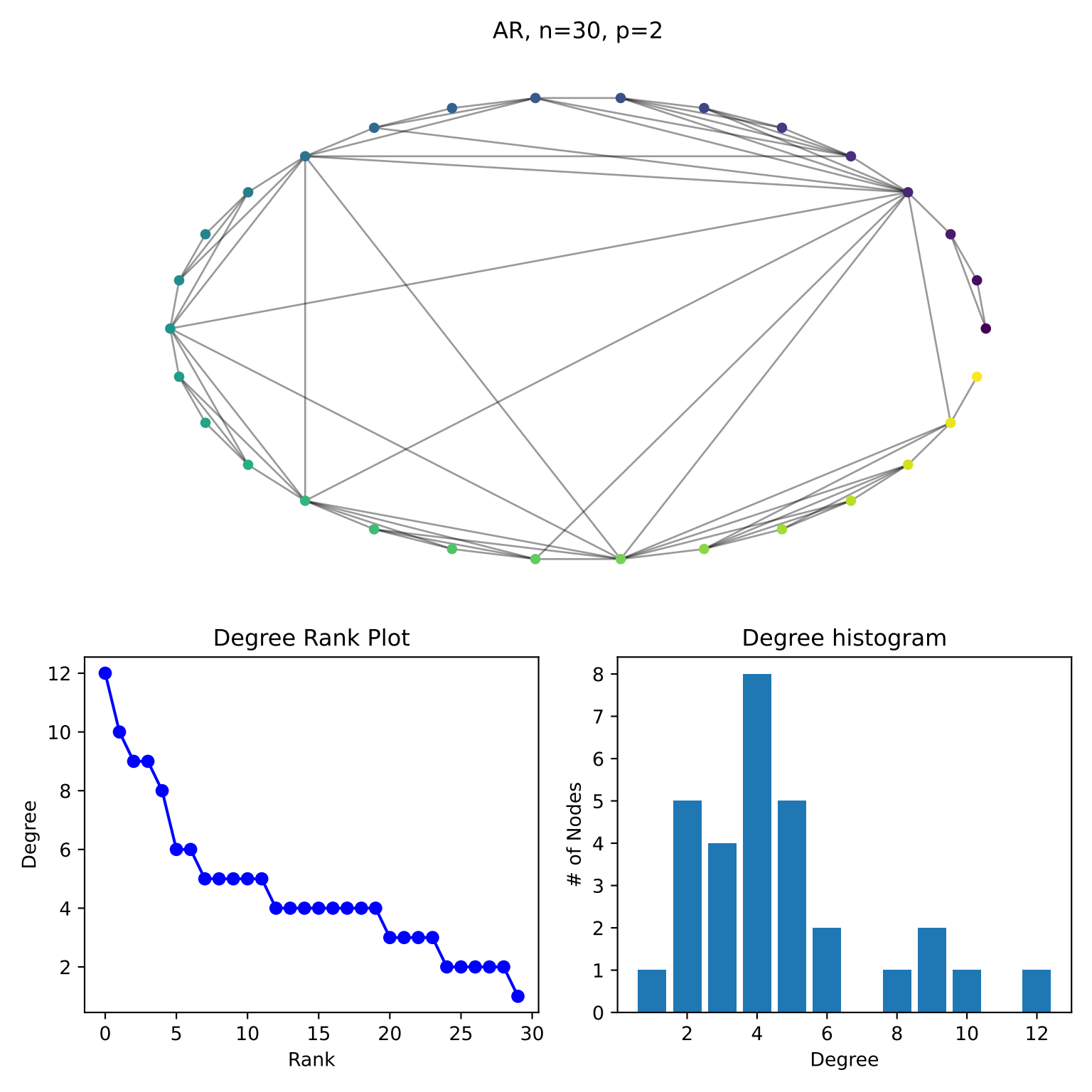

AR, n=30, p=1, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

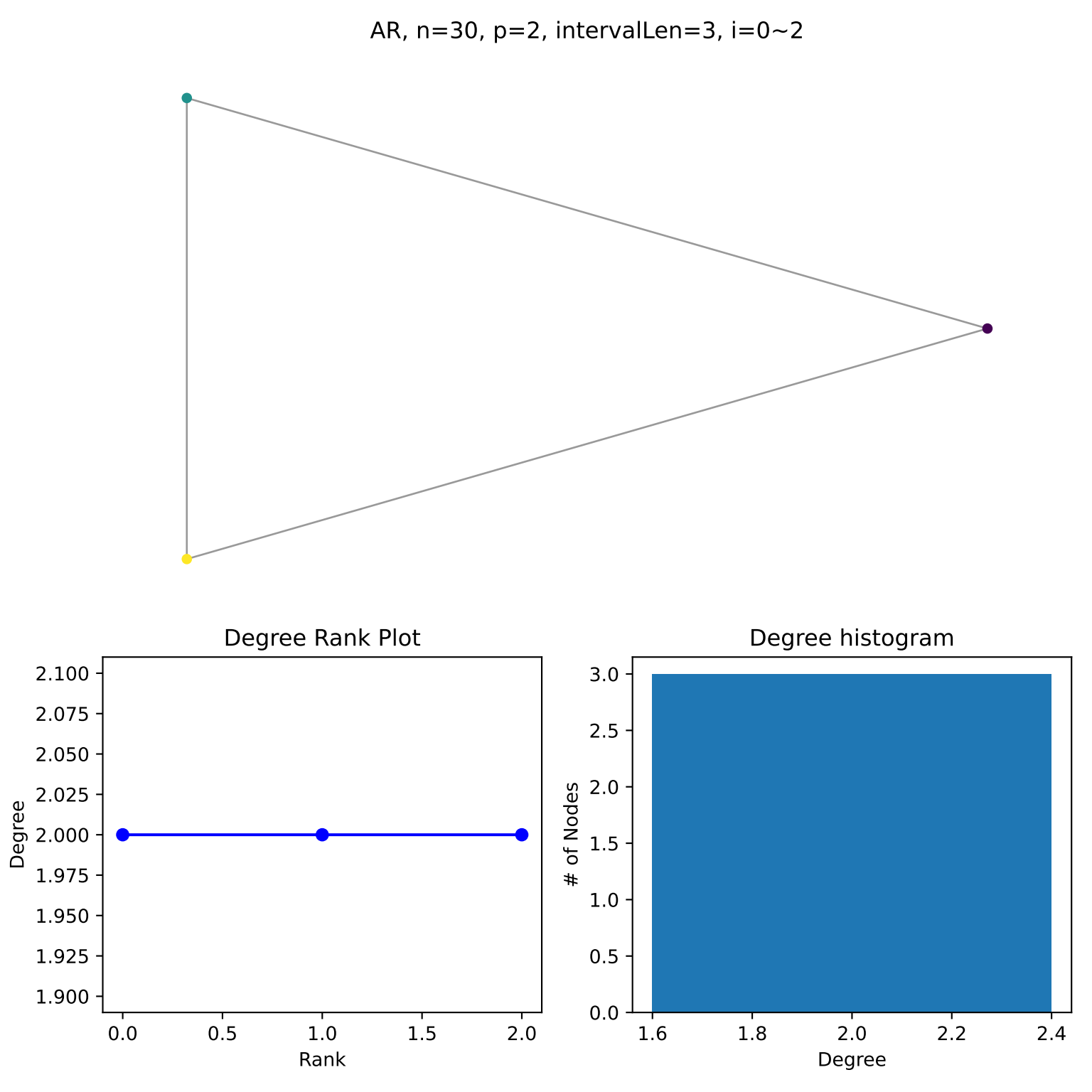

AR, n=30, p=1, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

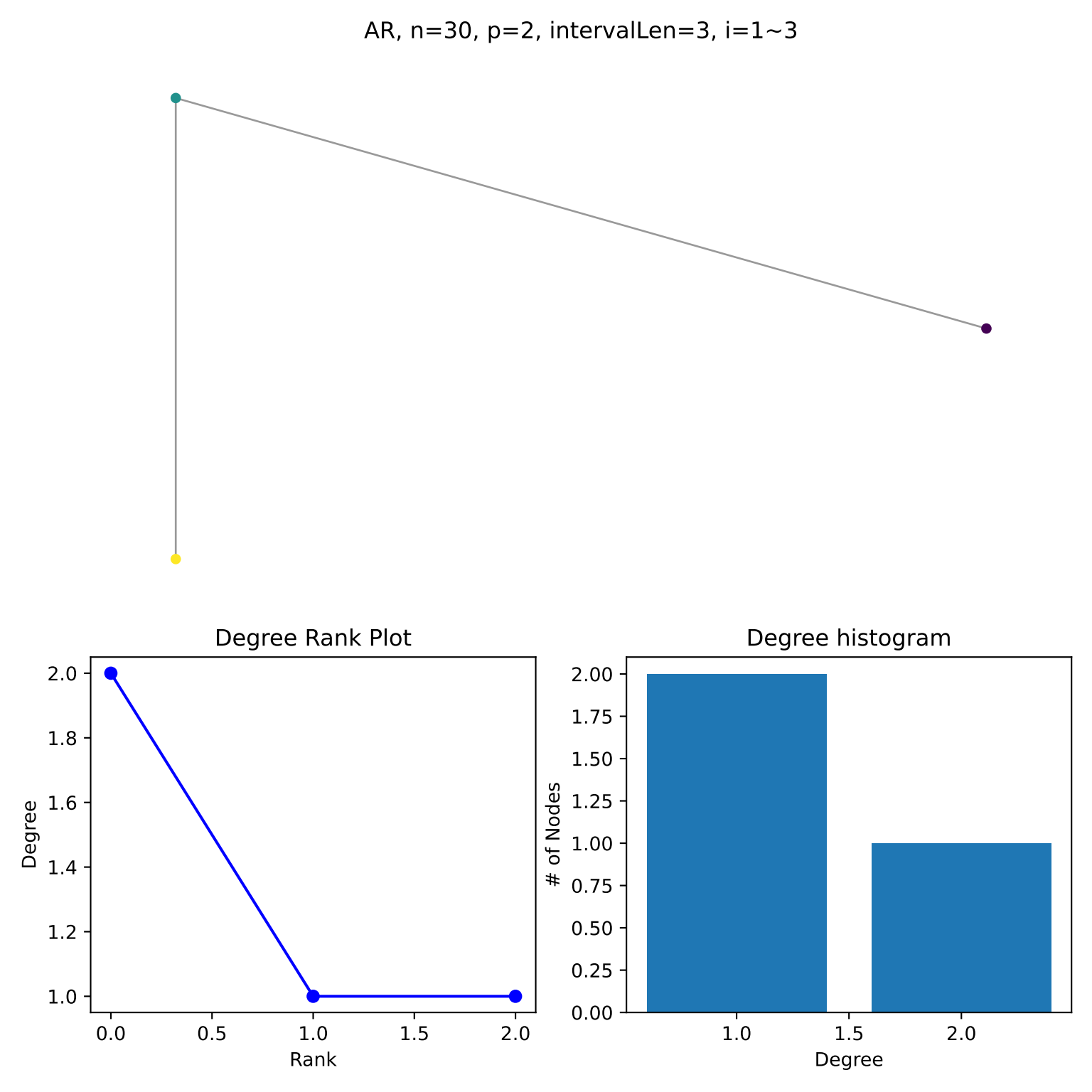

AR, n=30, p=1, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5
6

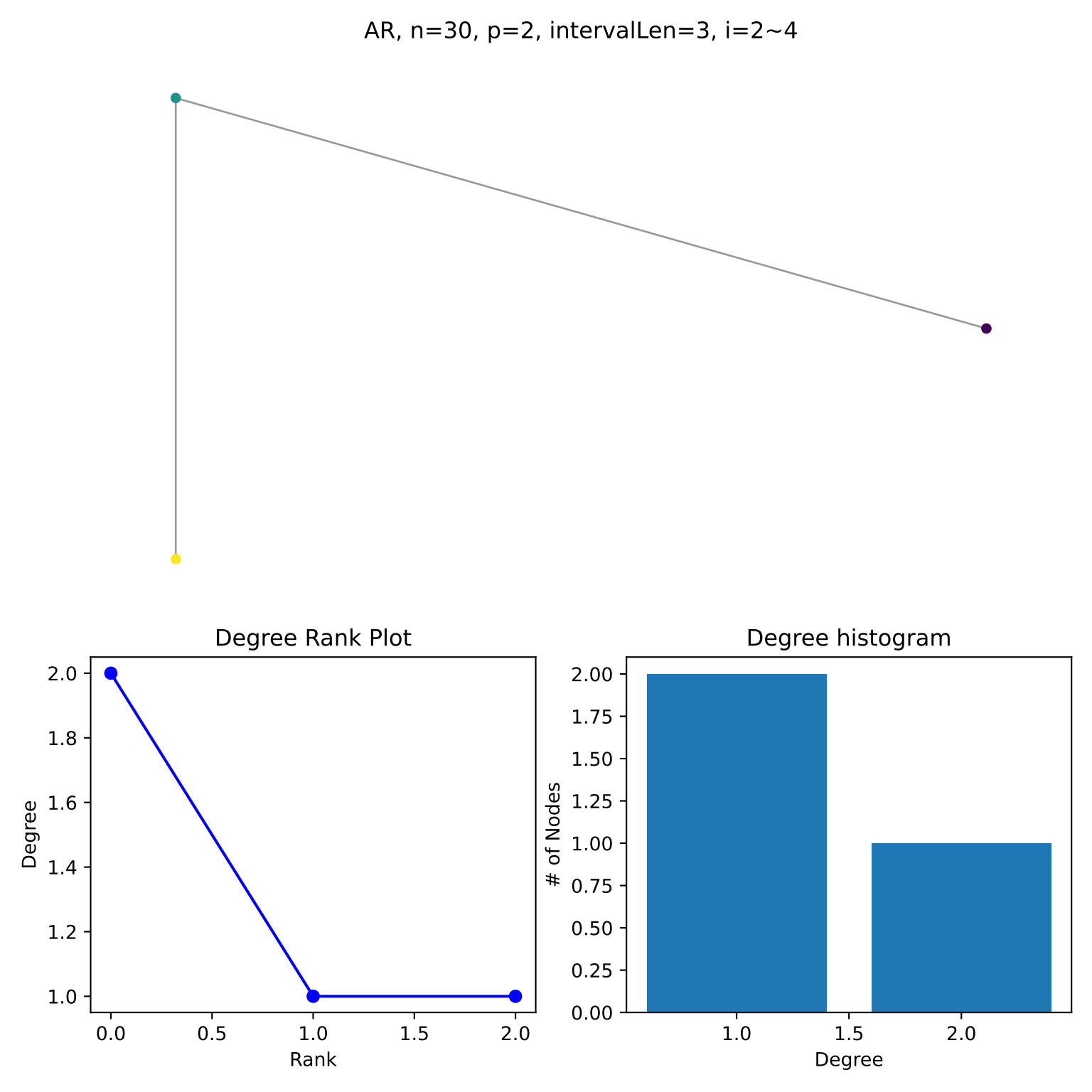

AR, n=30, p=1, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

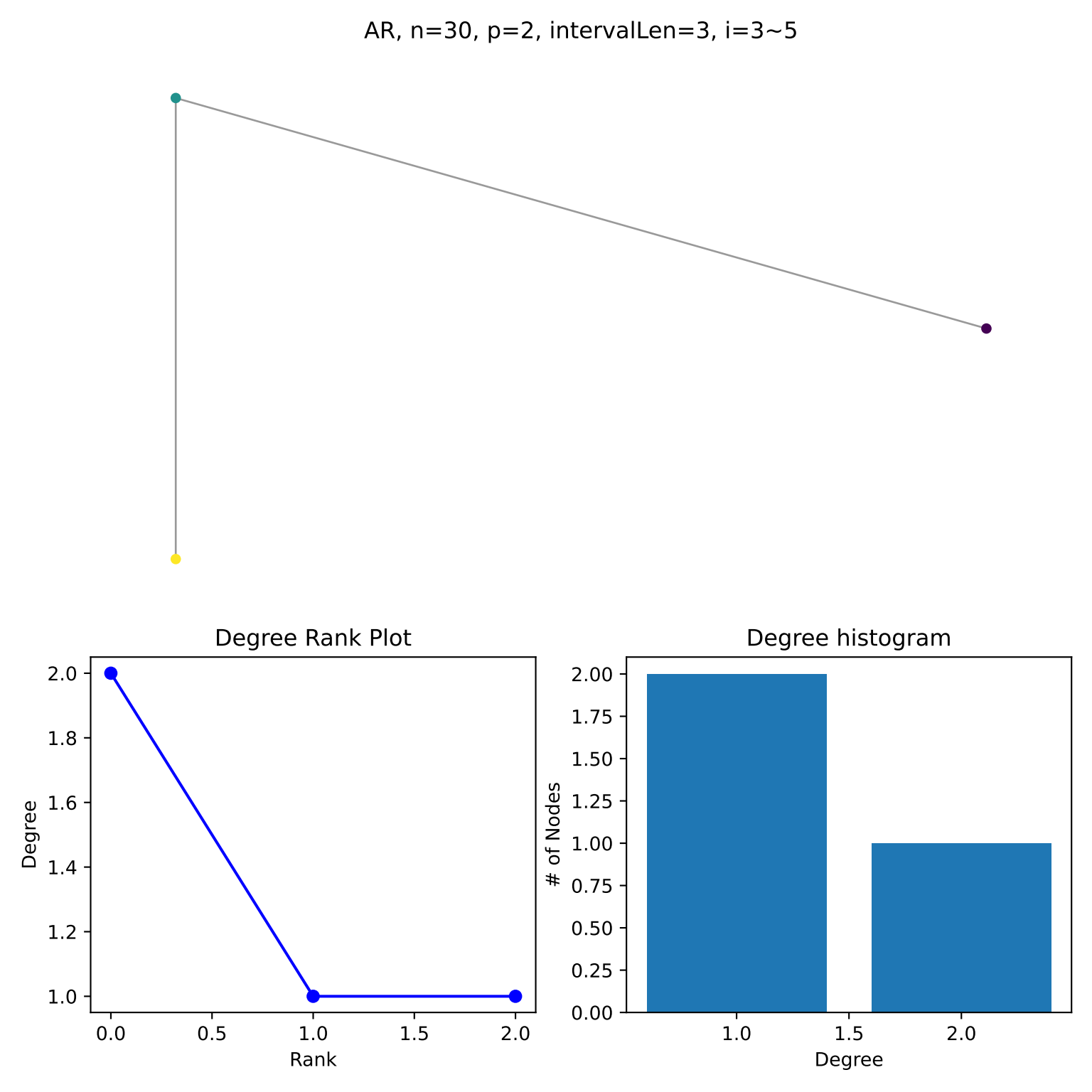

AR, n=30, p=2
Value
Time
3
2
1
0
−1
−2
0
5
10
15
20
25
30

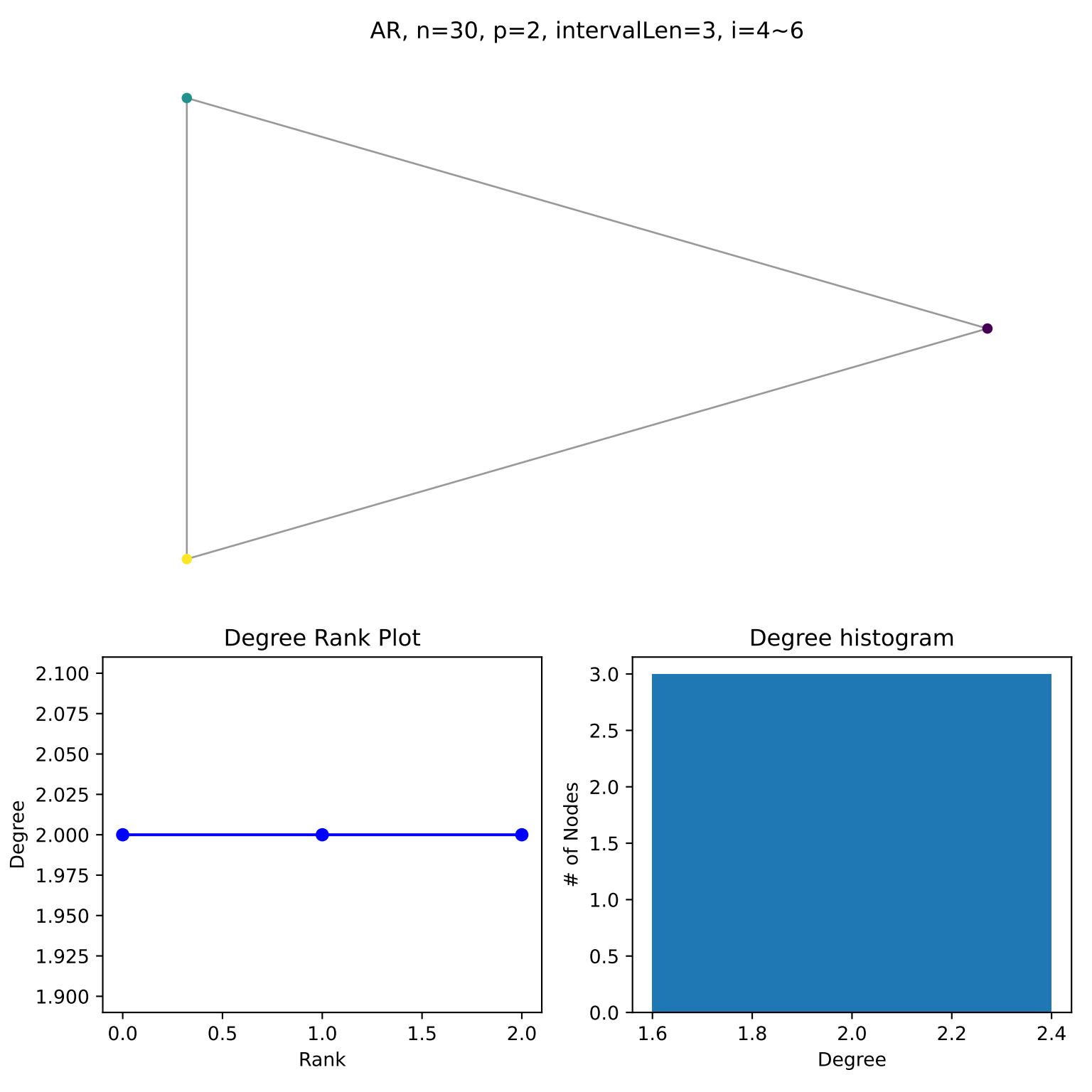

AR, n=30, p=2
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

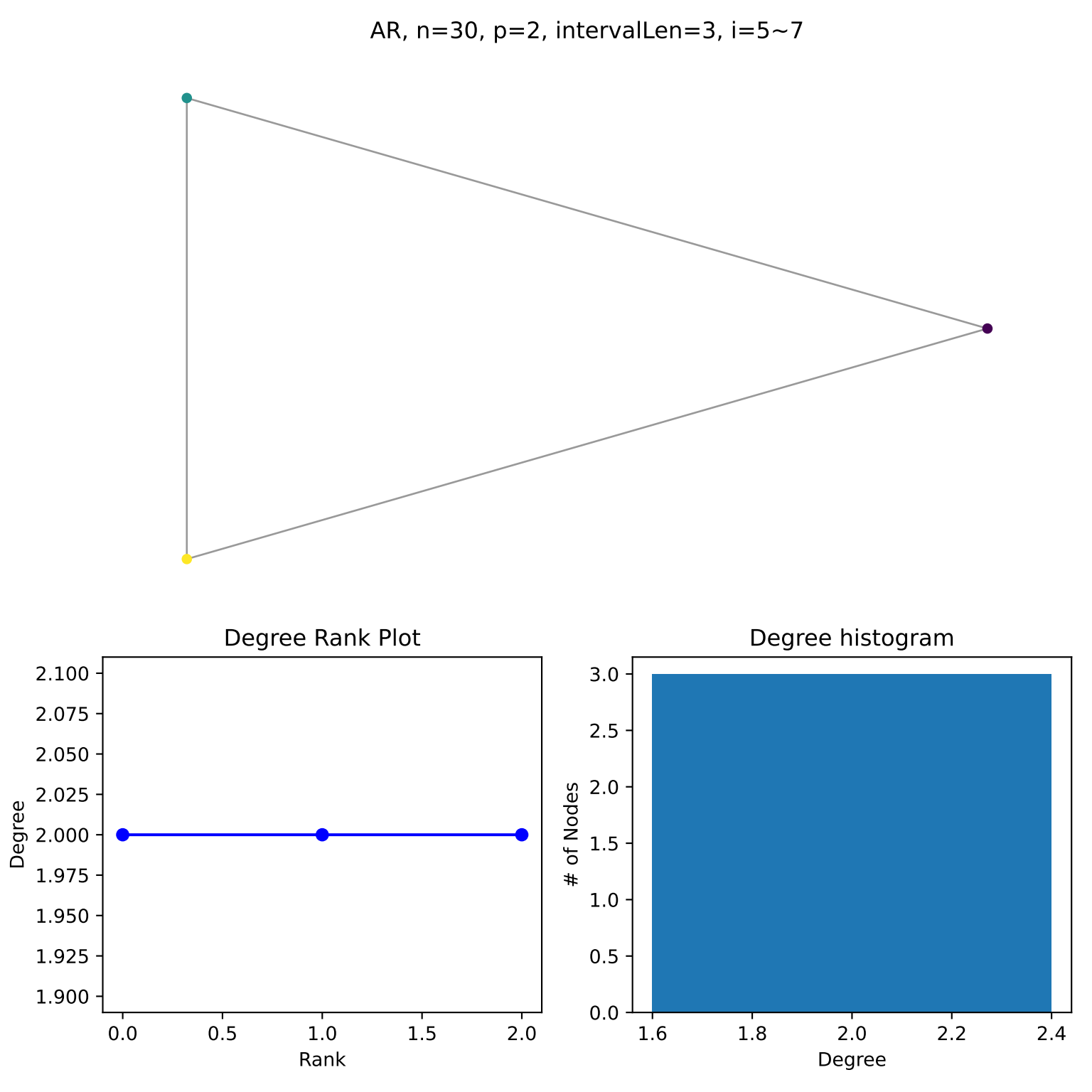

AR, n=30, p=2, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

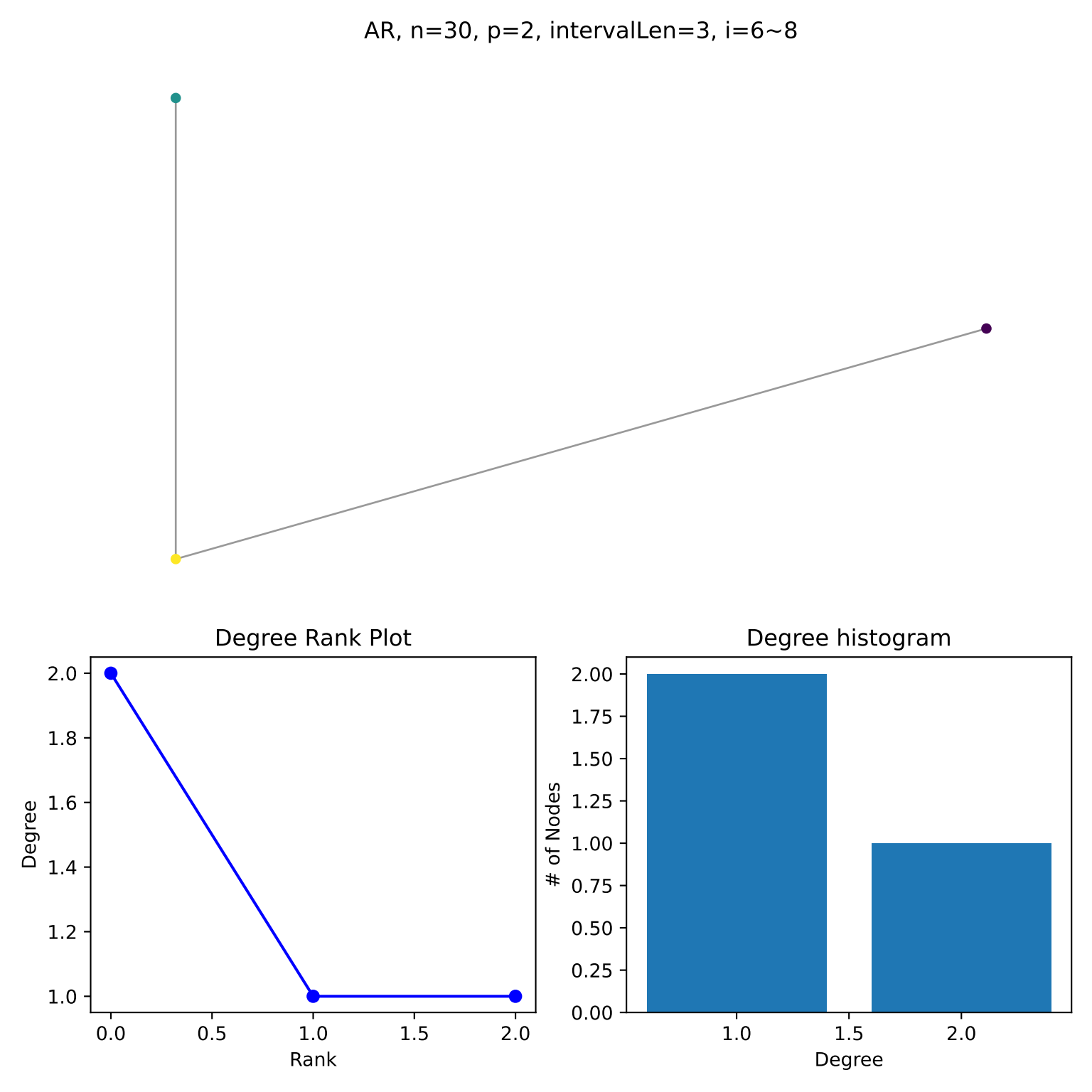

AR, n=30, p=2, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

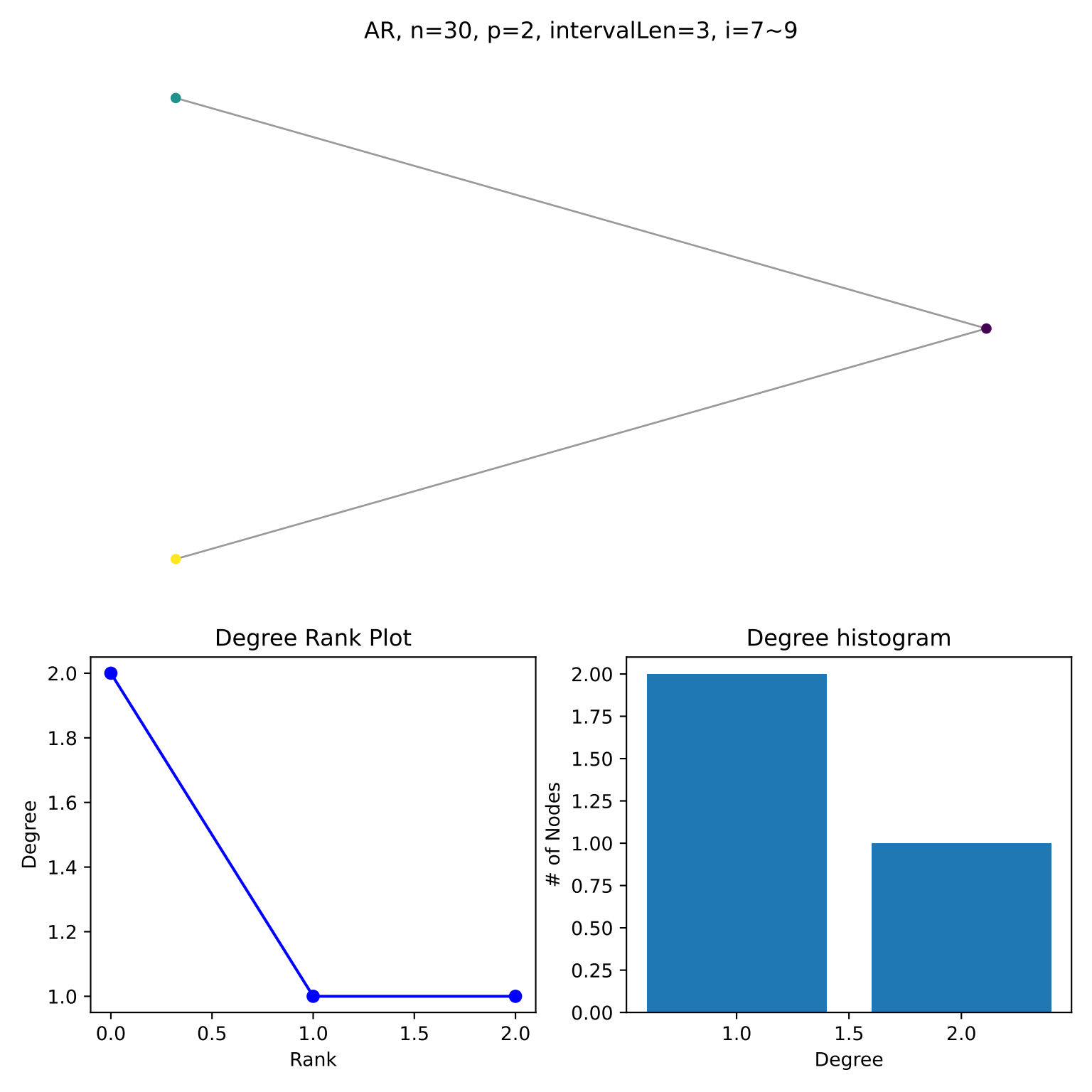

AR, n=30, p=2, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

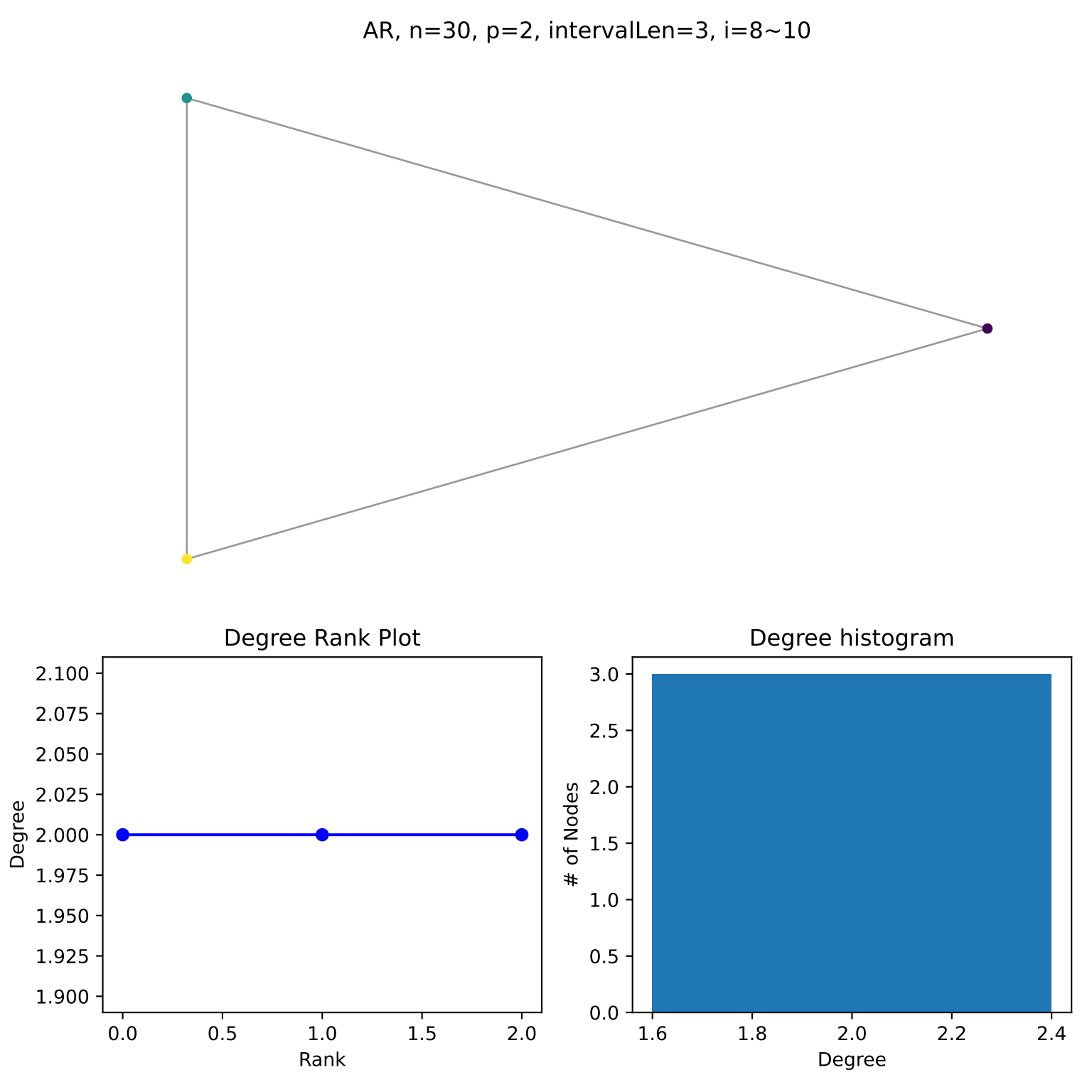

AR, n=30, p=2, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

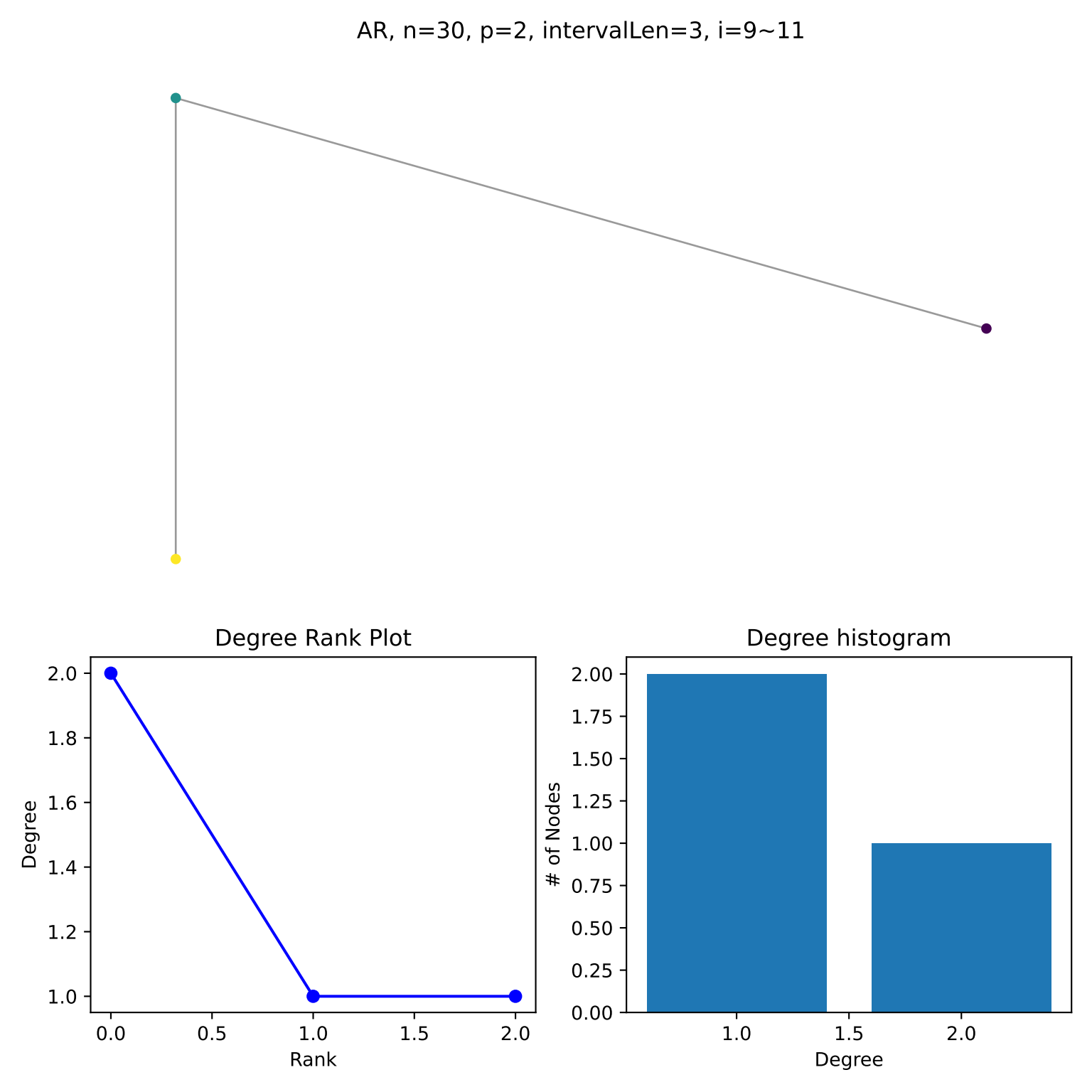

AR, n=30, p=2, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

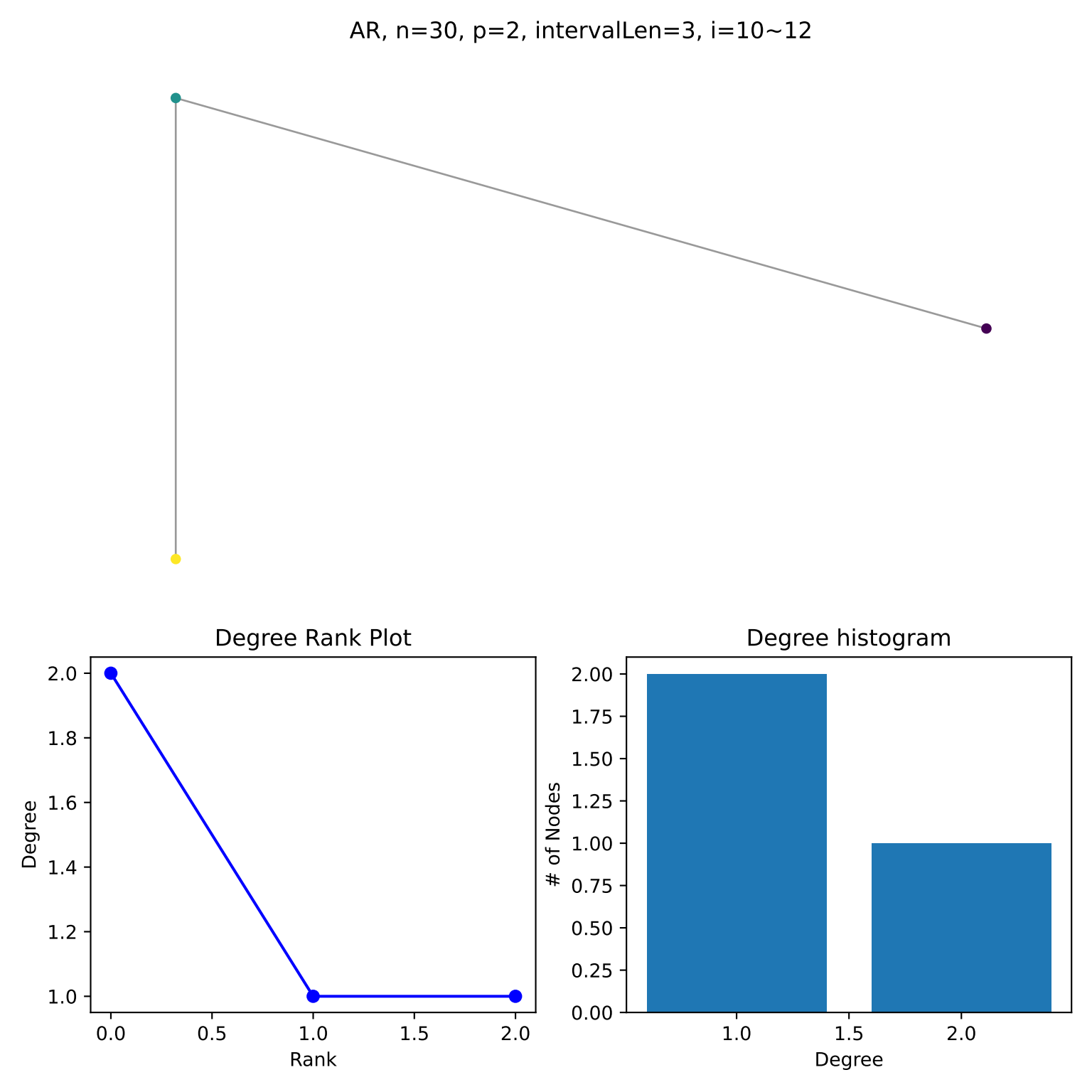

AR, n=30, p=2, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

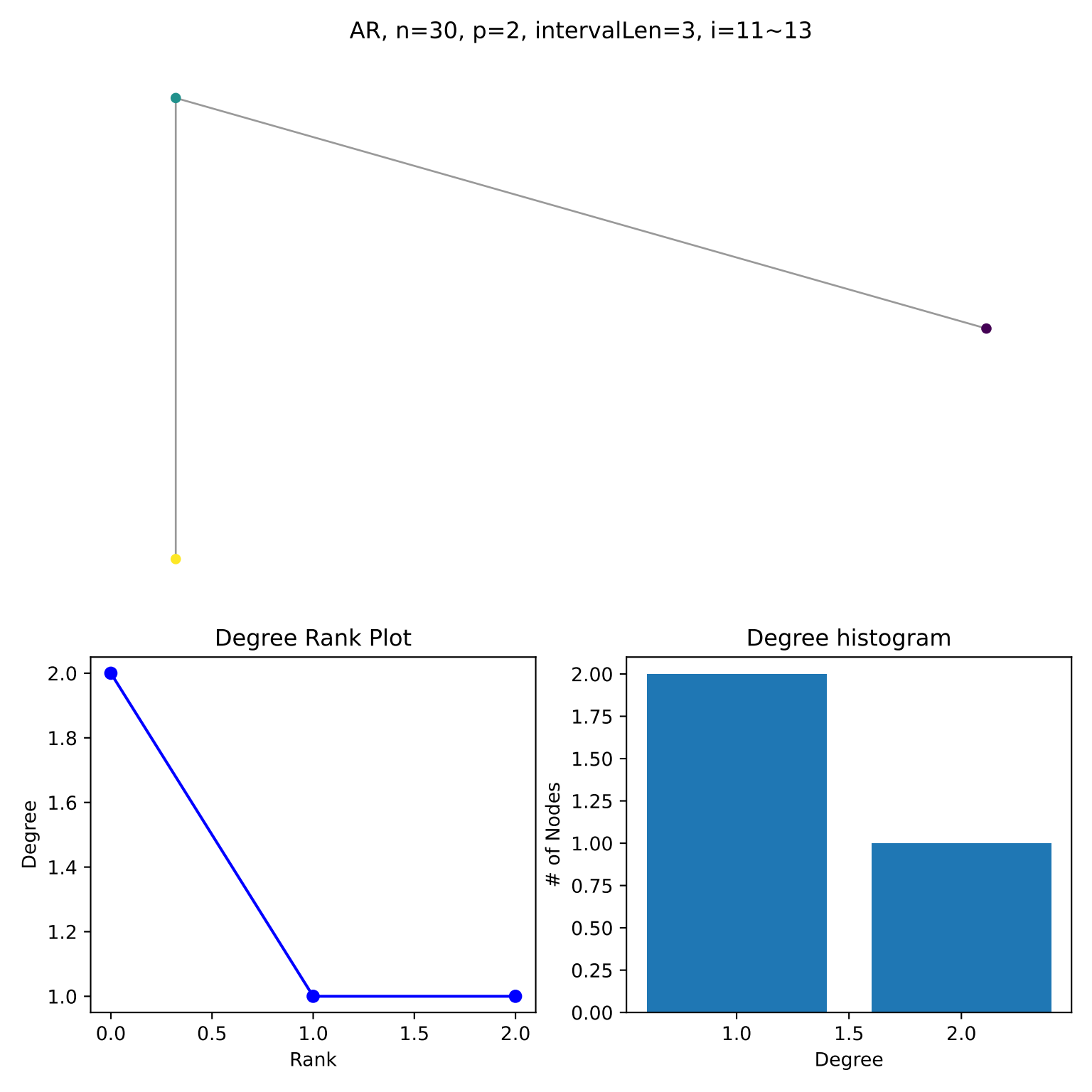

AR, n=30, p=2, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

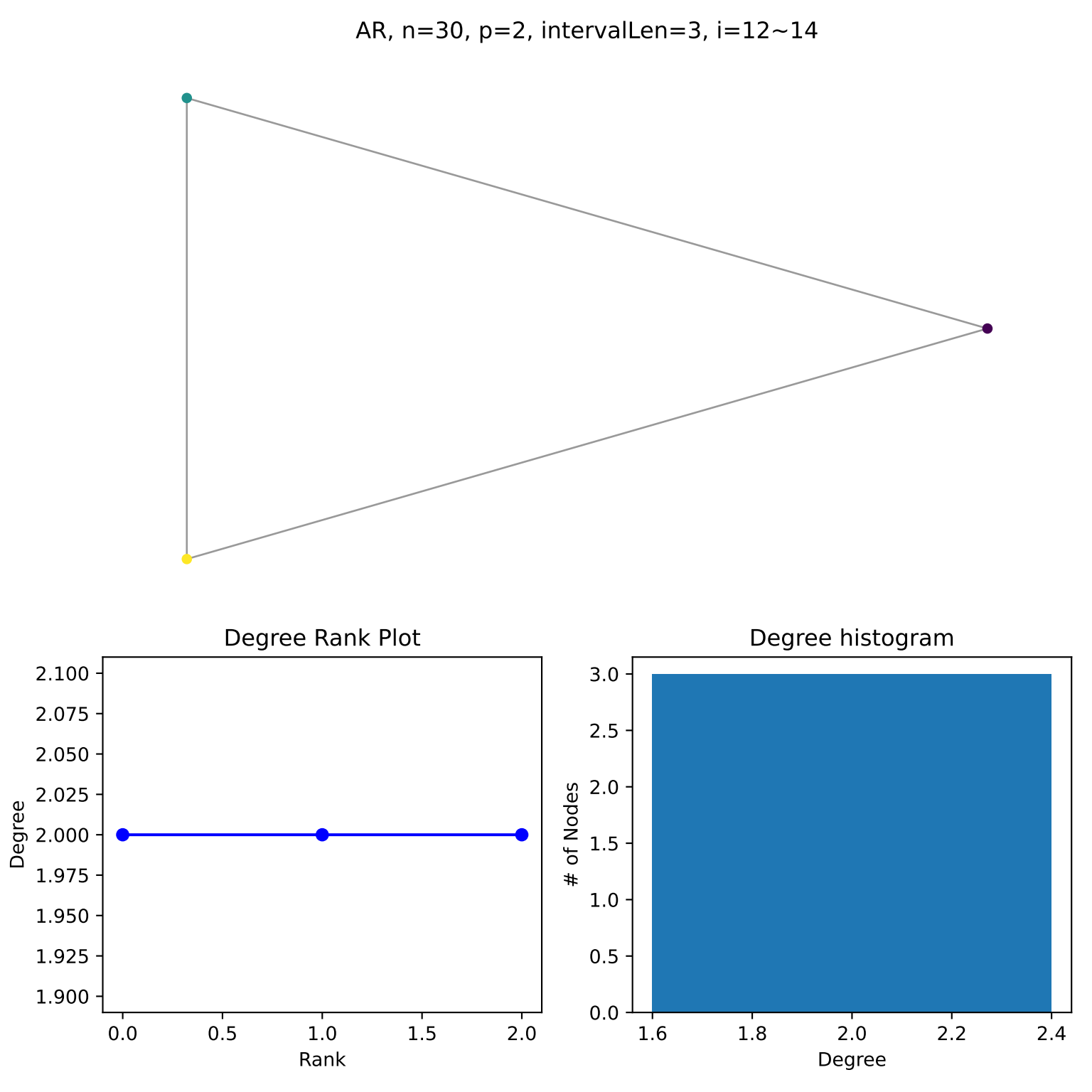

AR, n=30, p=2, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

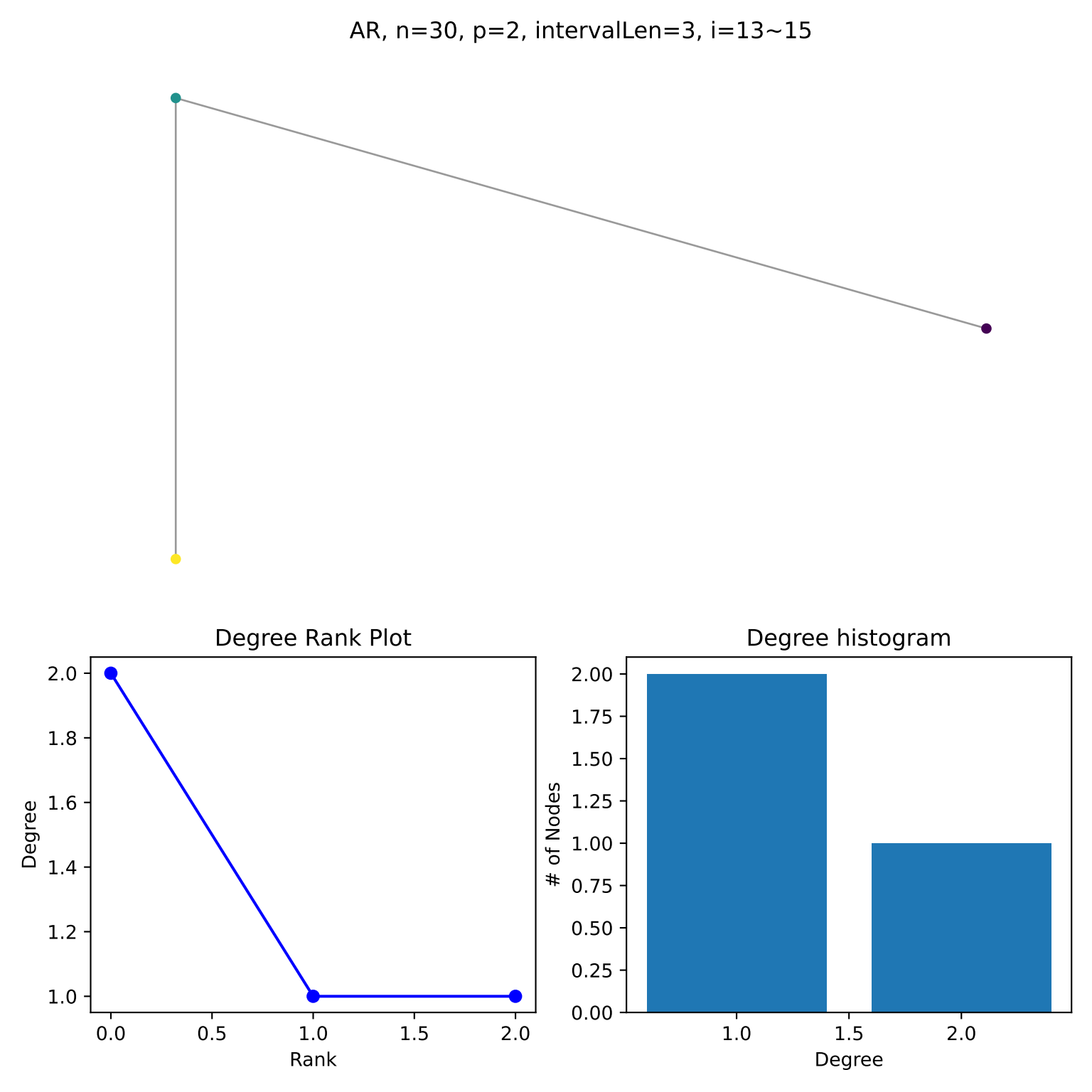

AR, n=30, p=2, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

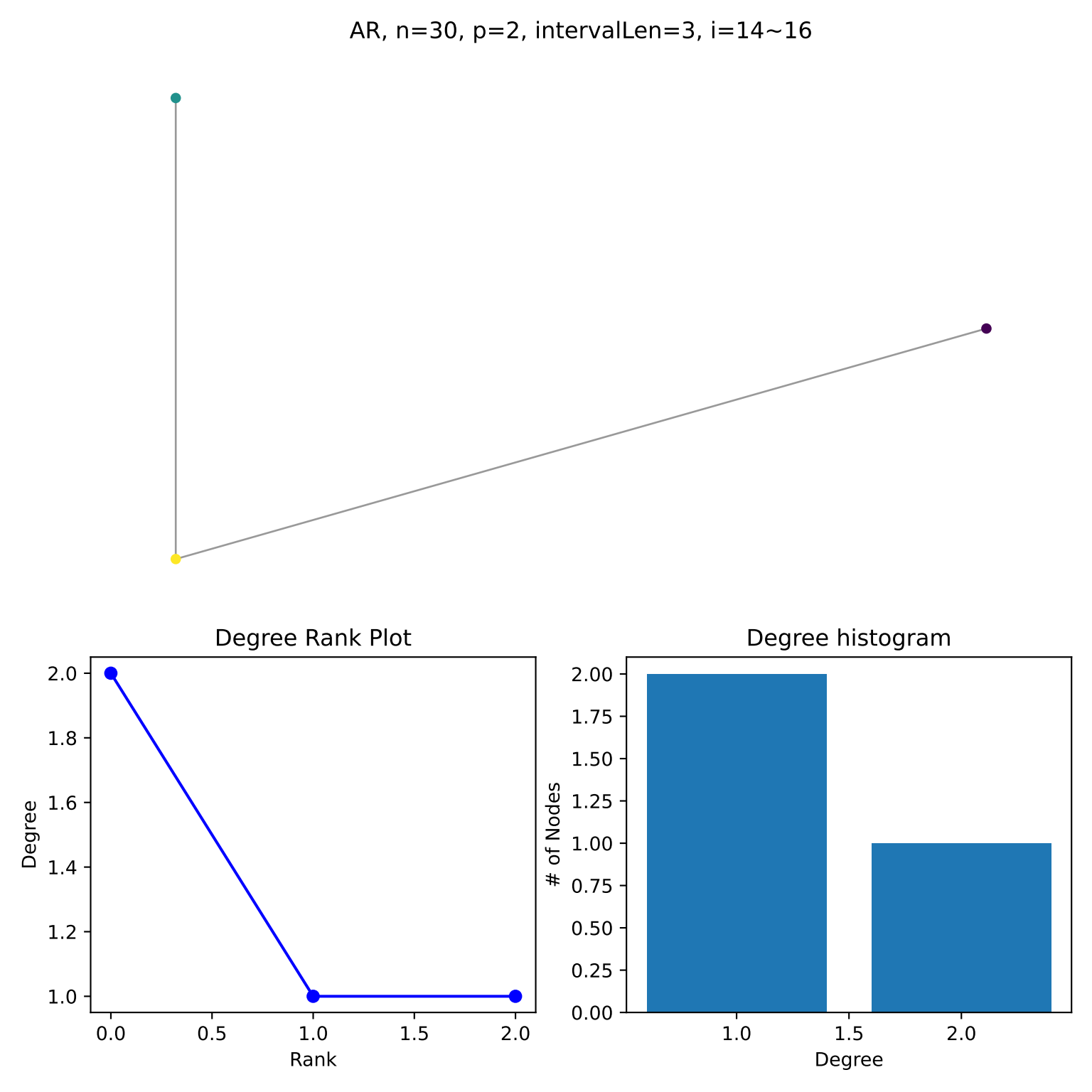

AR, n=30, p=2, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

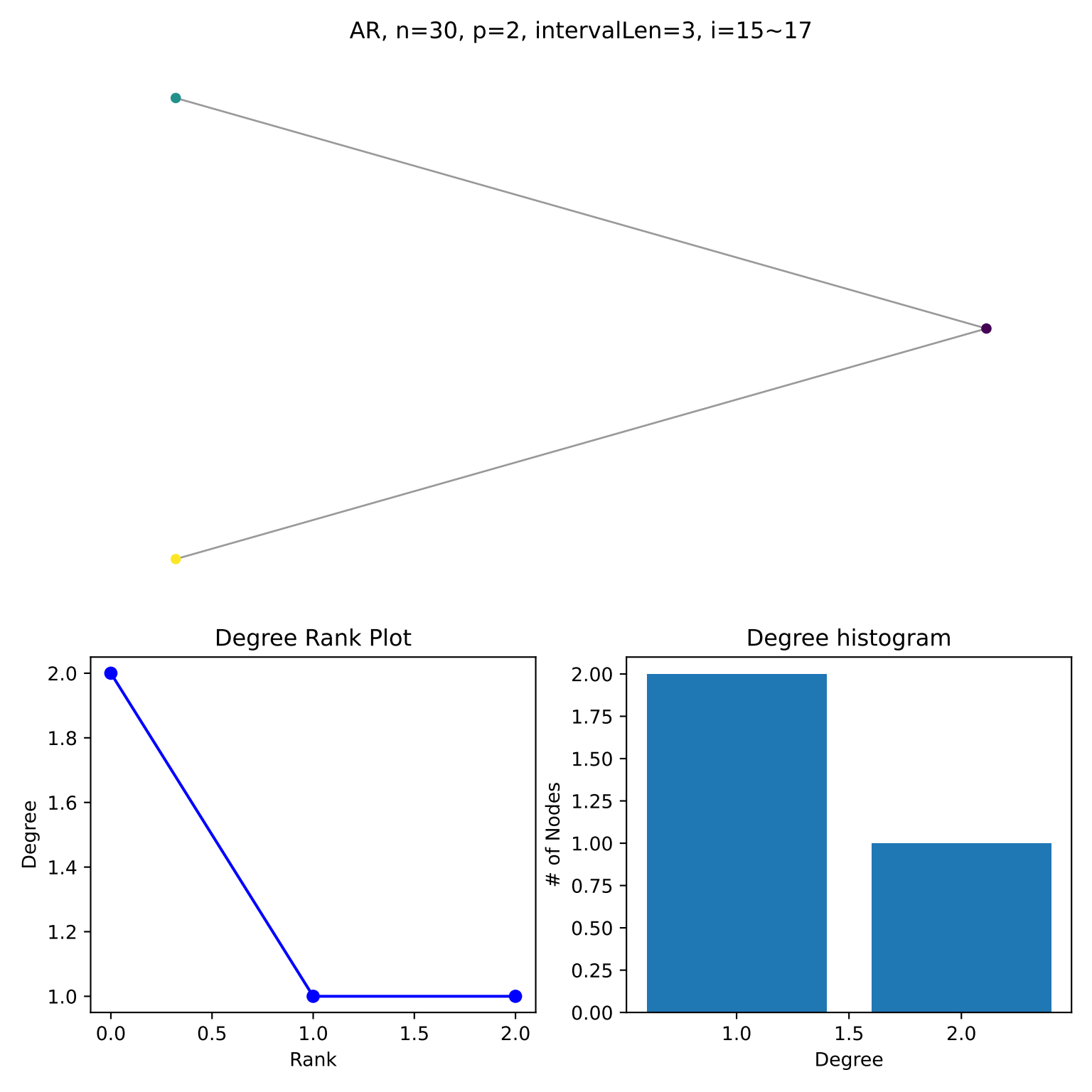

AR, n=30, p=2, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

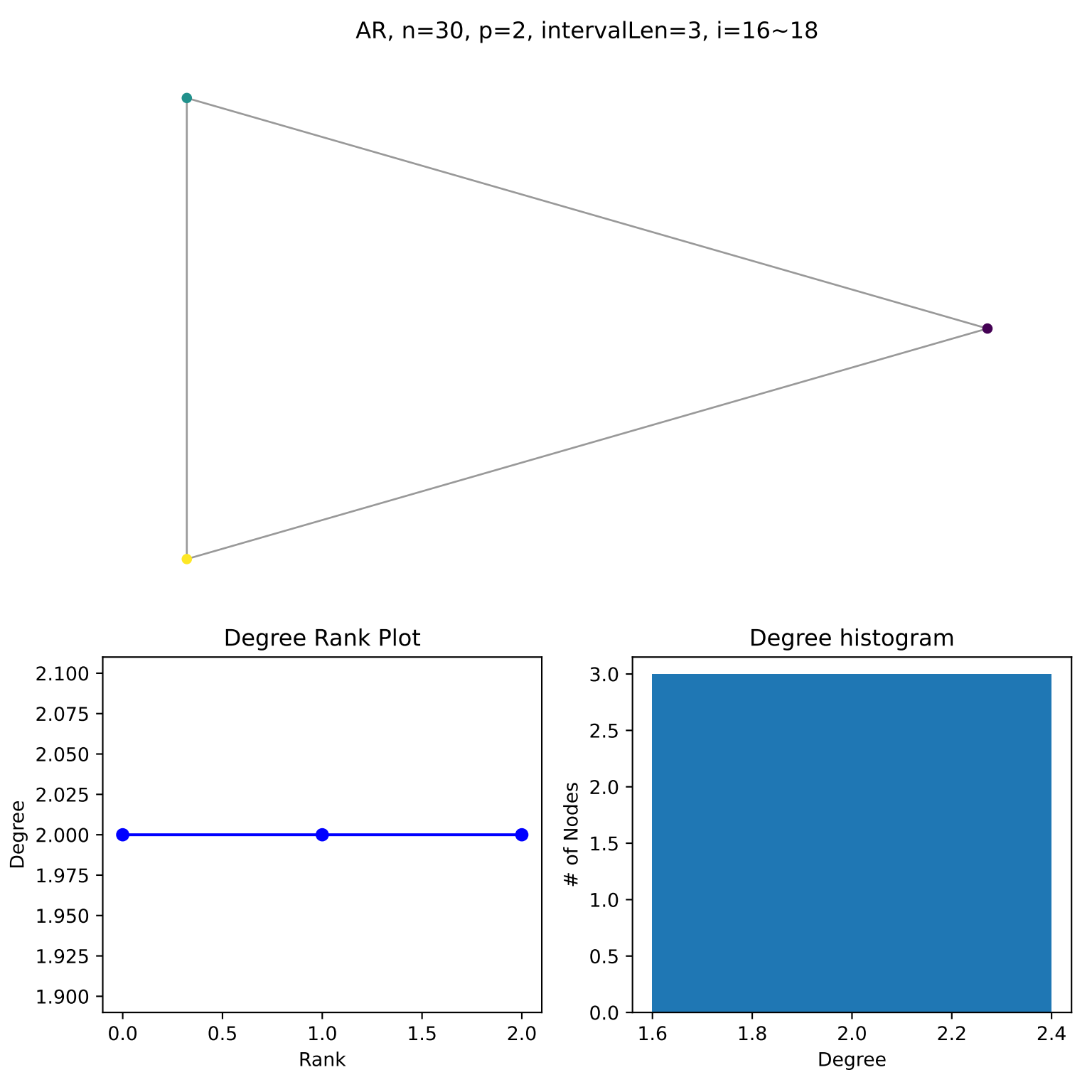

AR, n=30, p=2, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

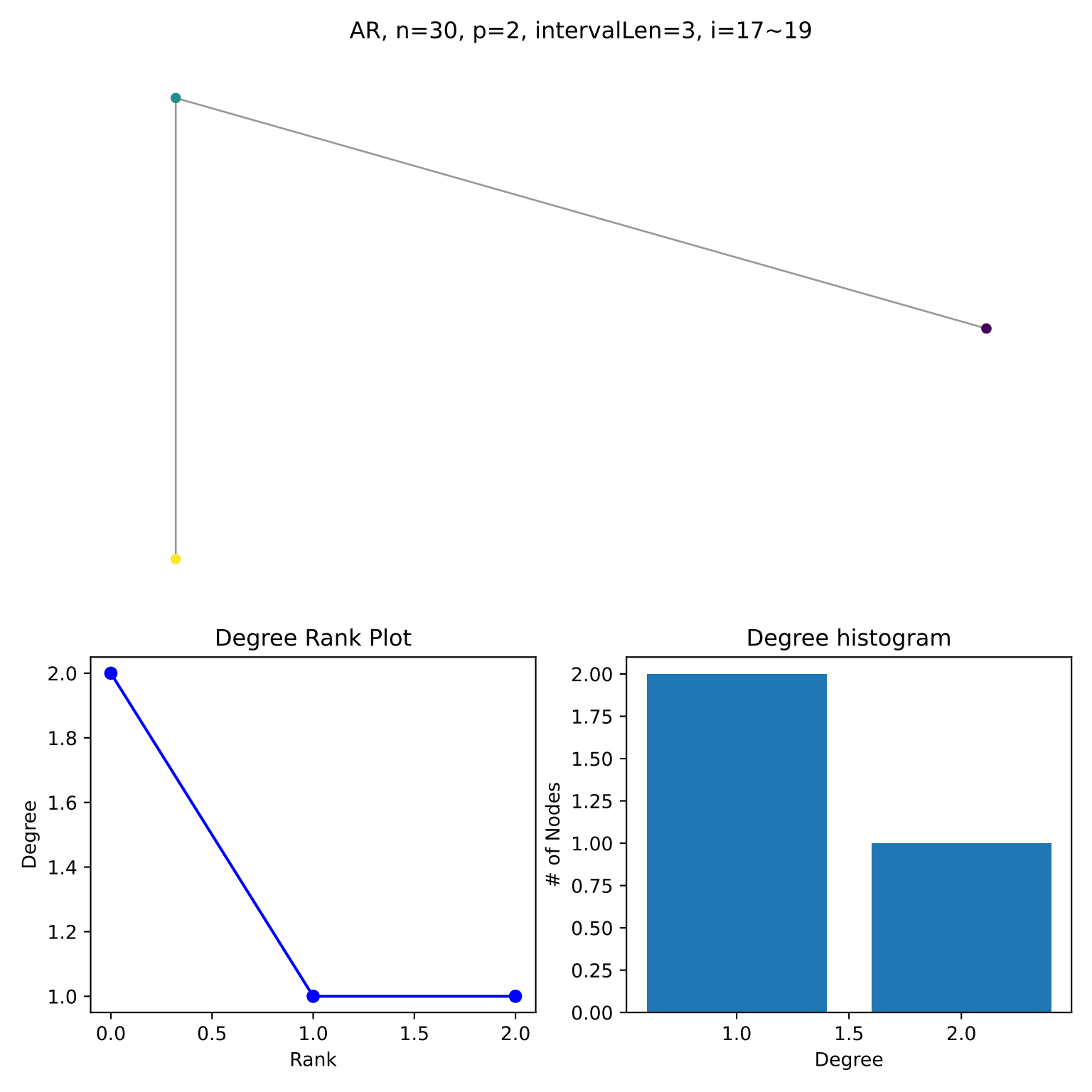

AR, n=30, p=2, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

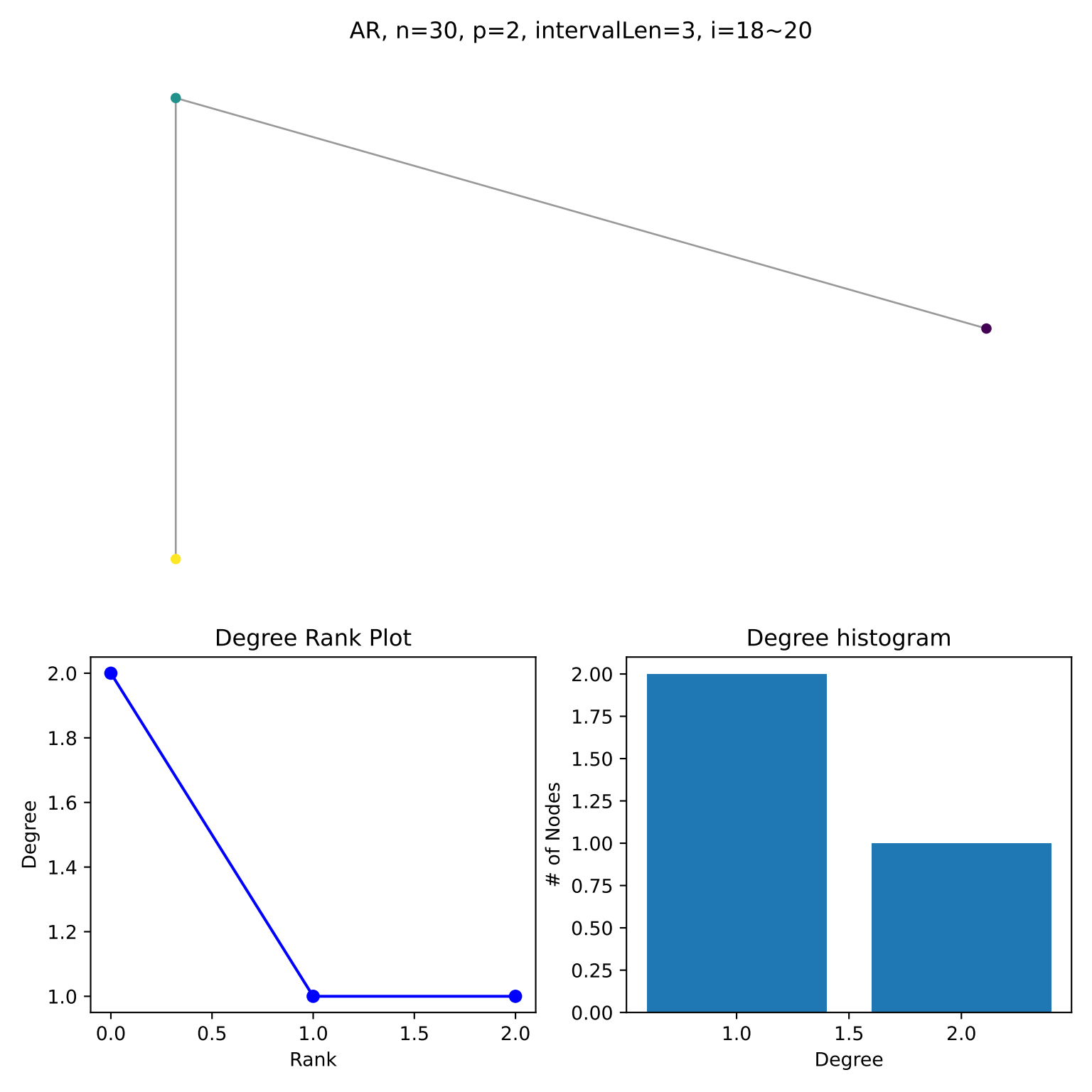

AR, n=30, p=2, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

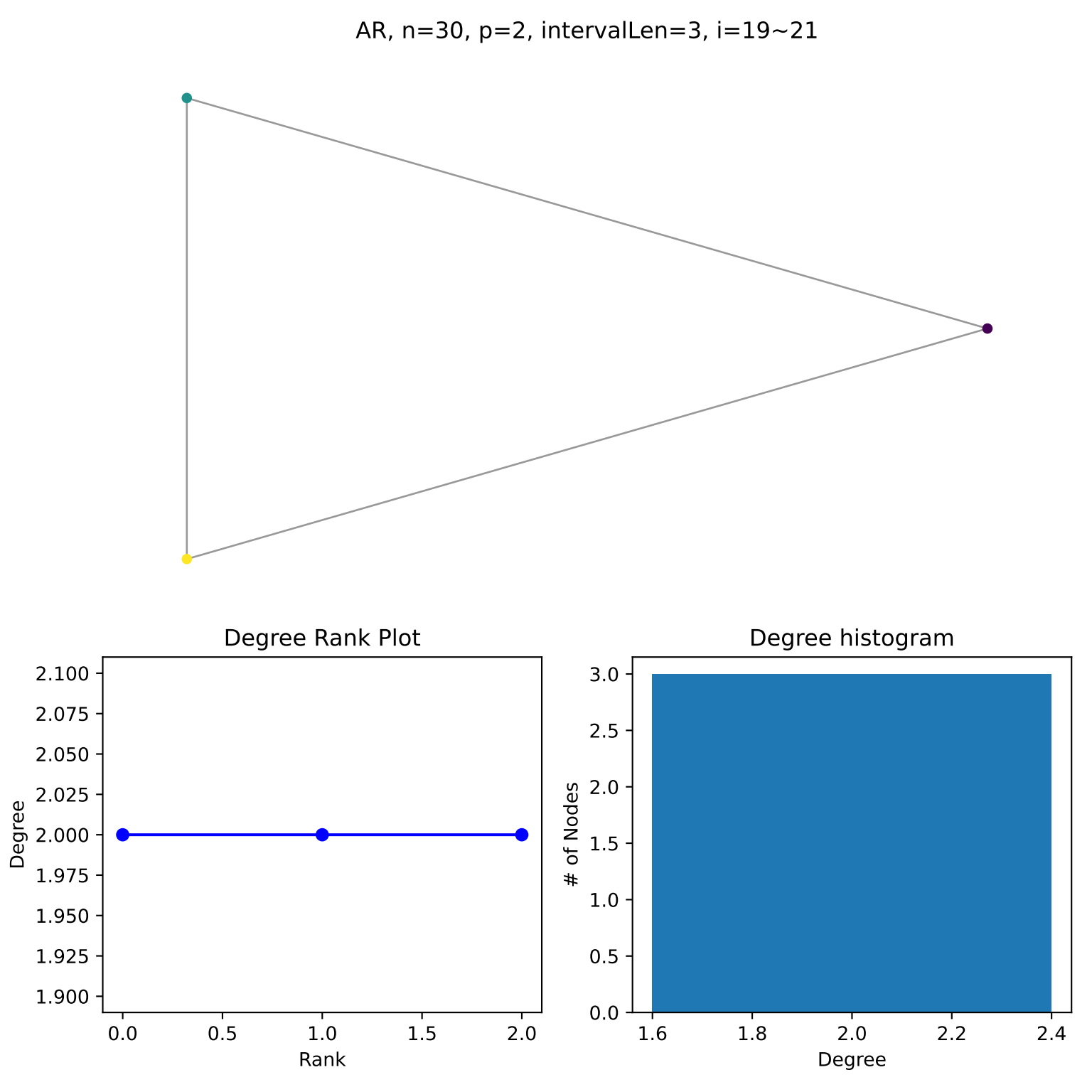

AR, n=30, p=2, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

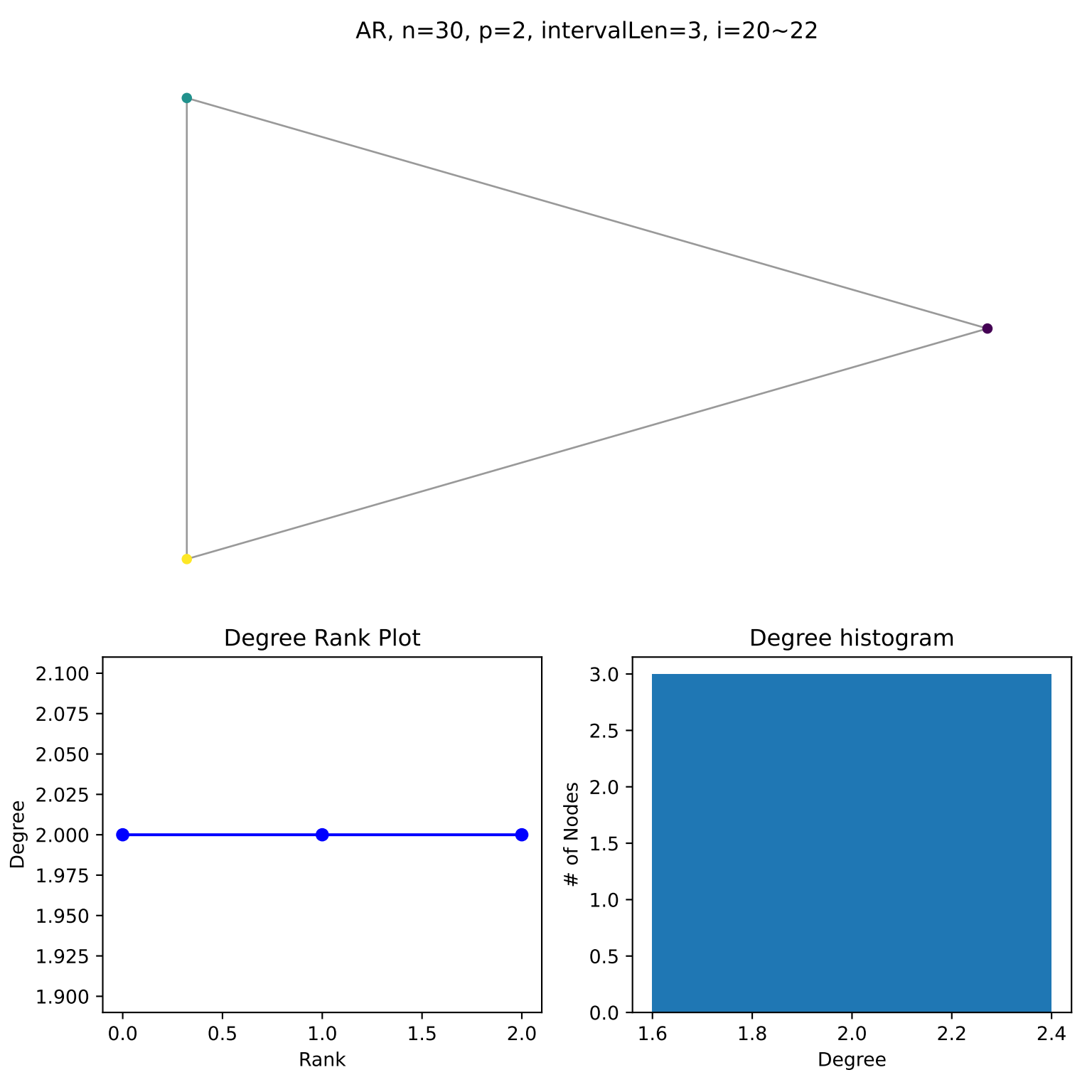

AR, n=30, p=2, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

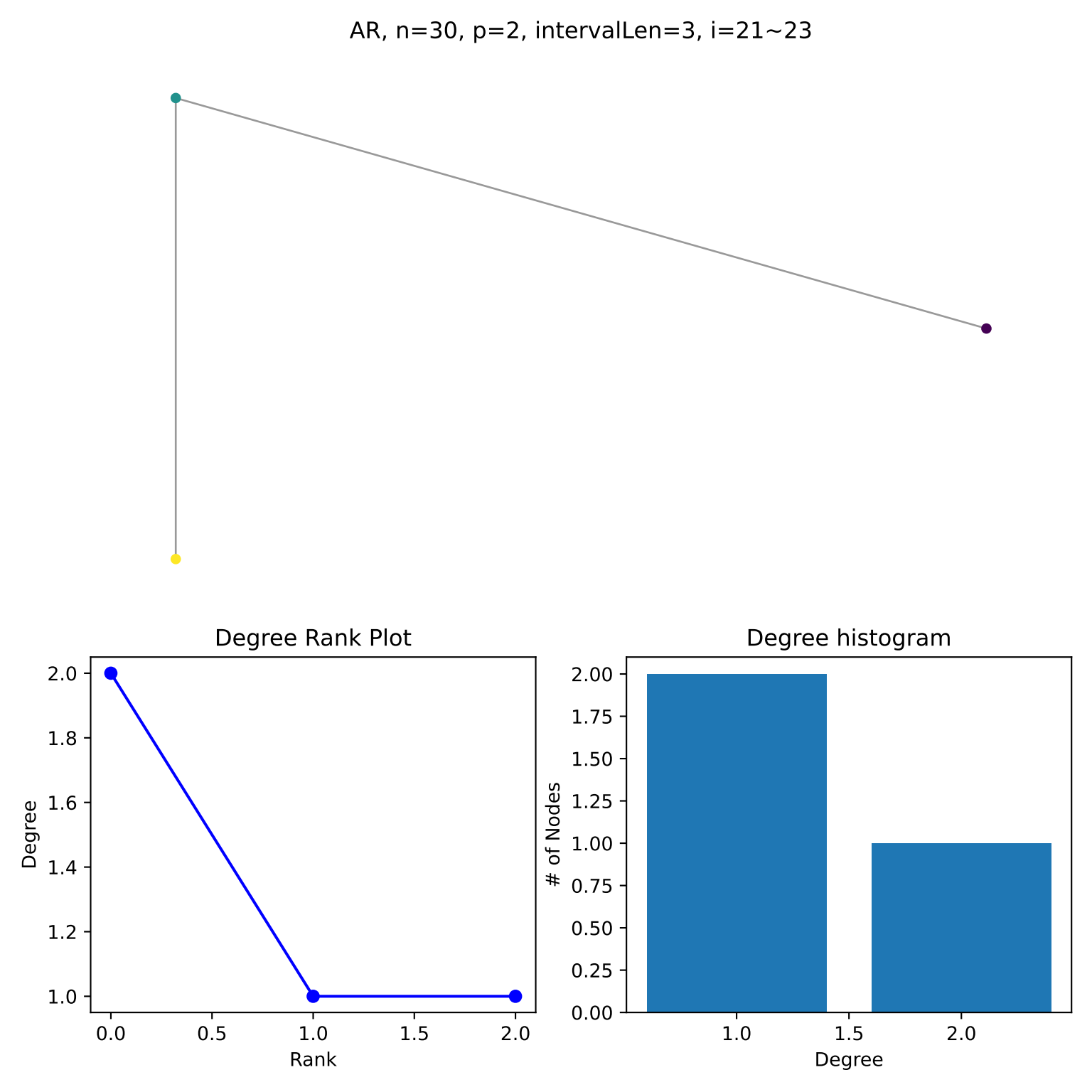

AR, n=30, p=2, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

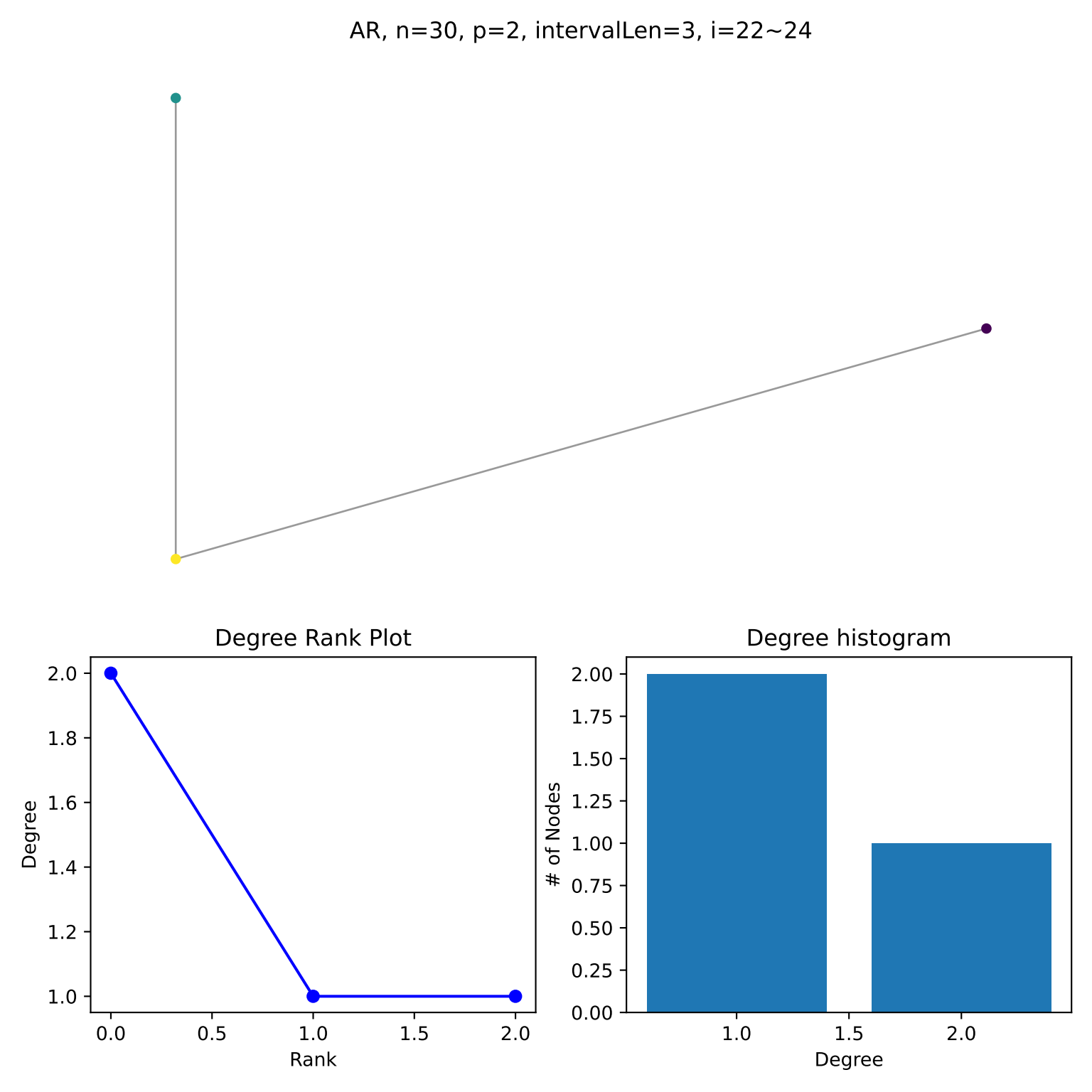

AR, n=30, p=2, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

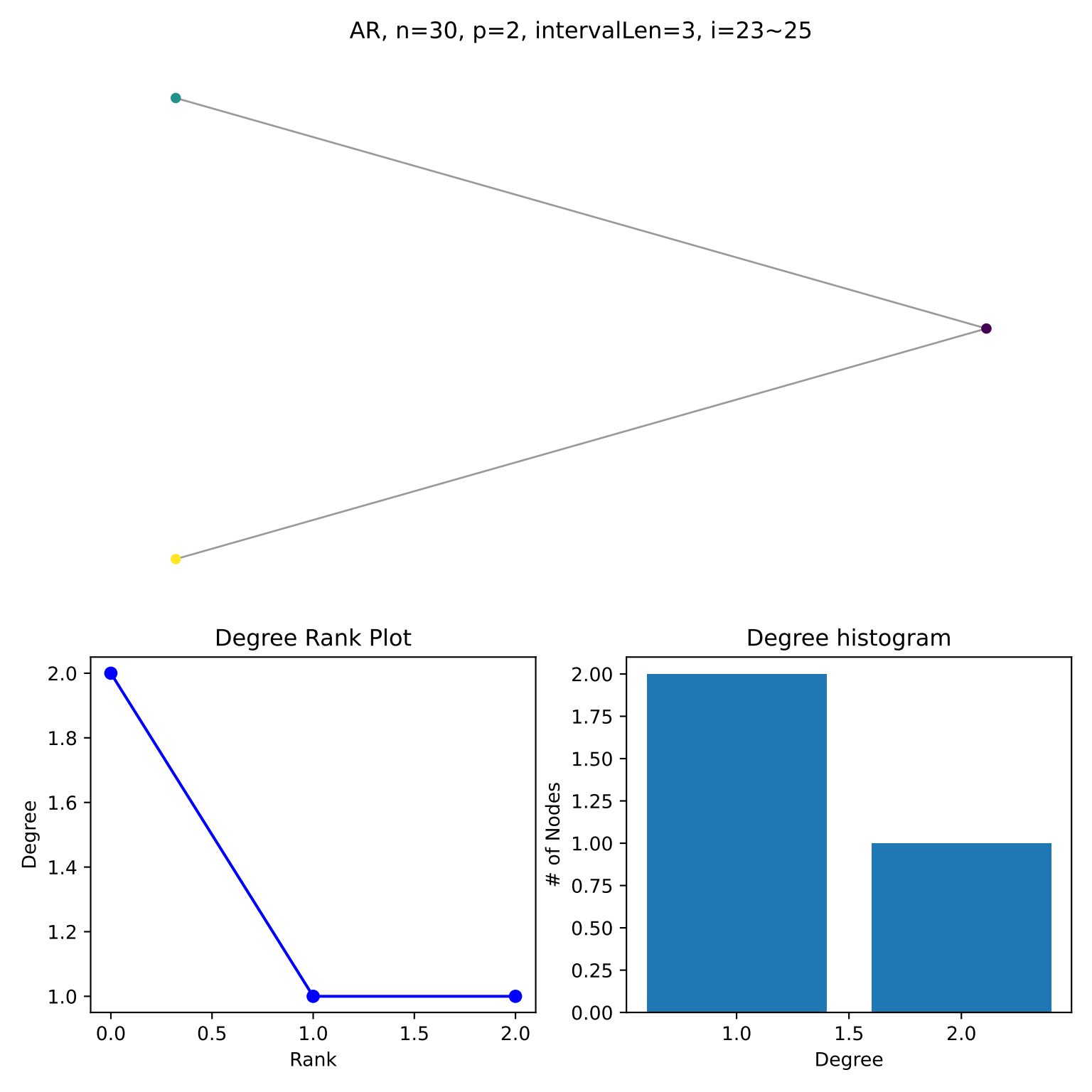

AR, n=30, p=2, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

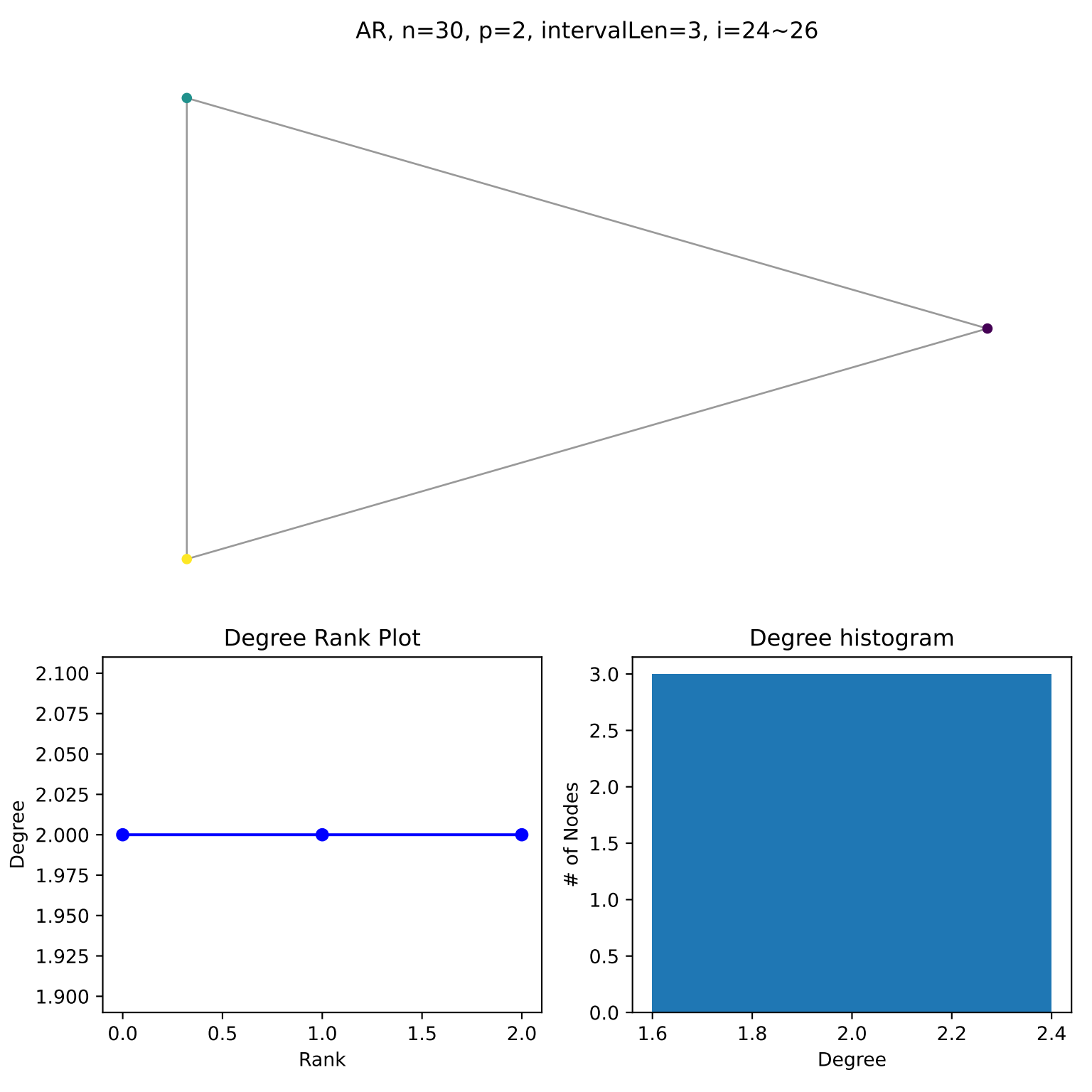

AR, n=30, p=2, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

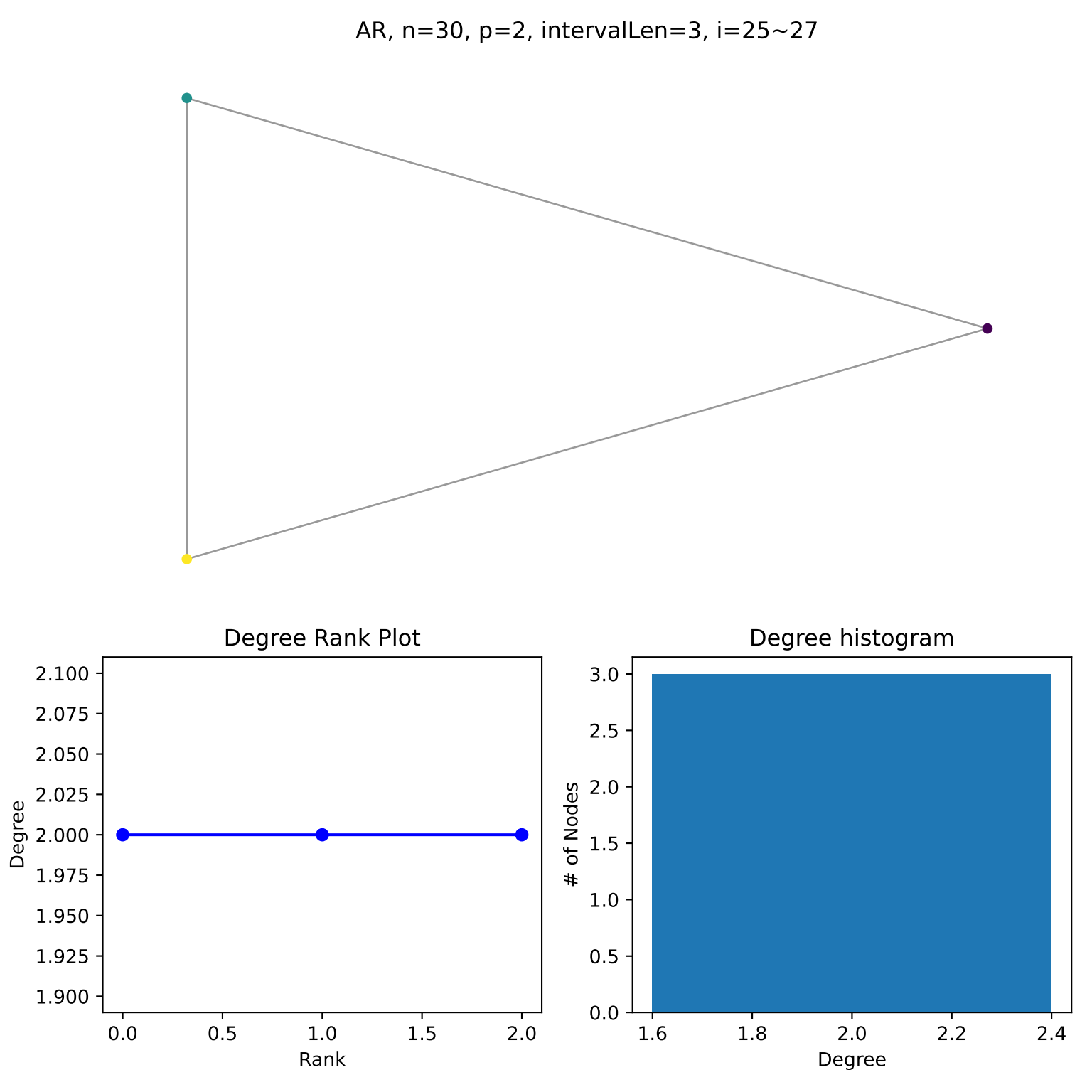

AR, n=30, p=2, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

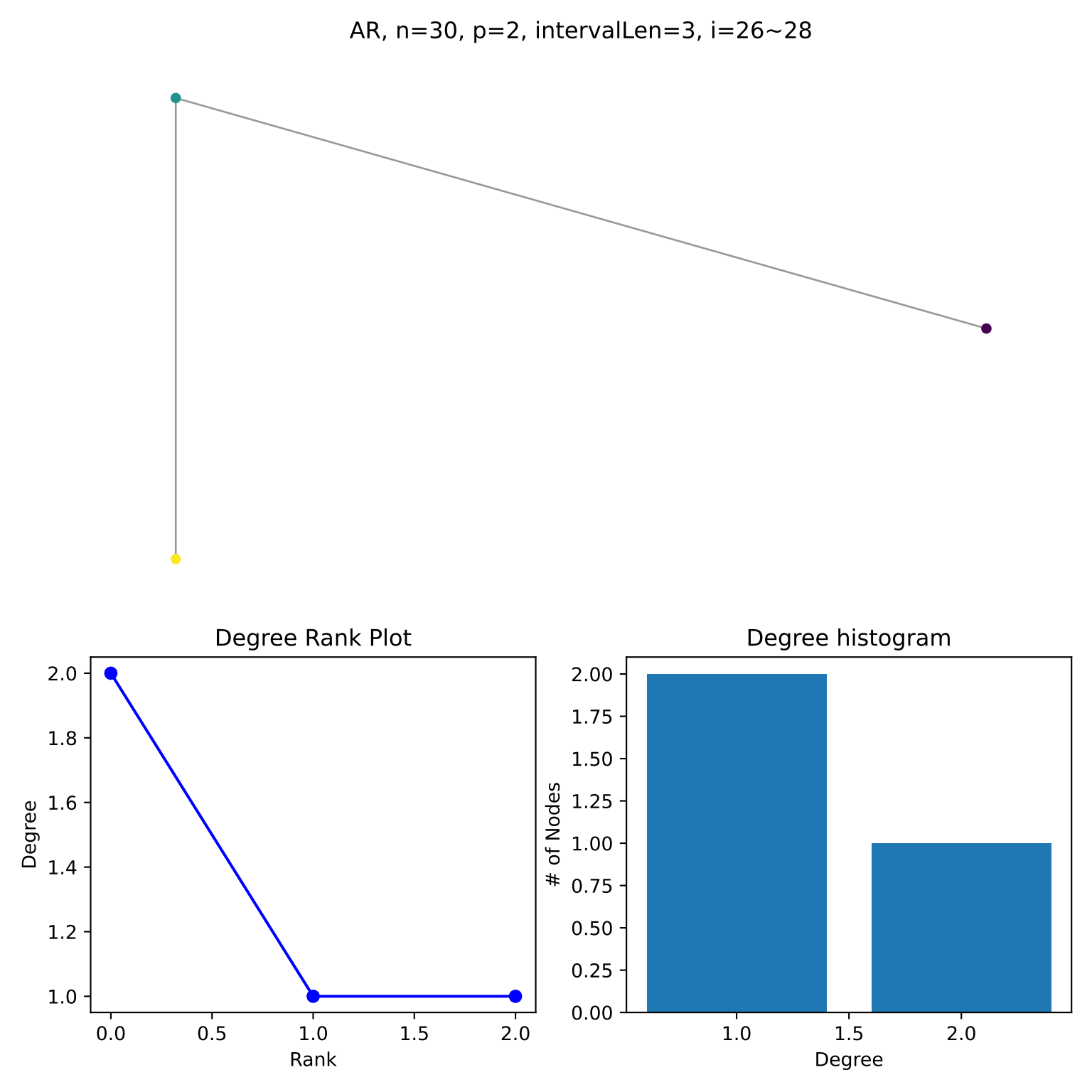

AR, n=30, p=2, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

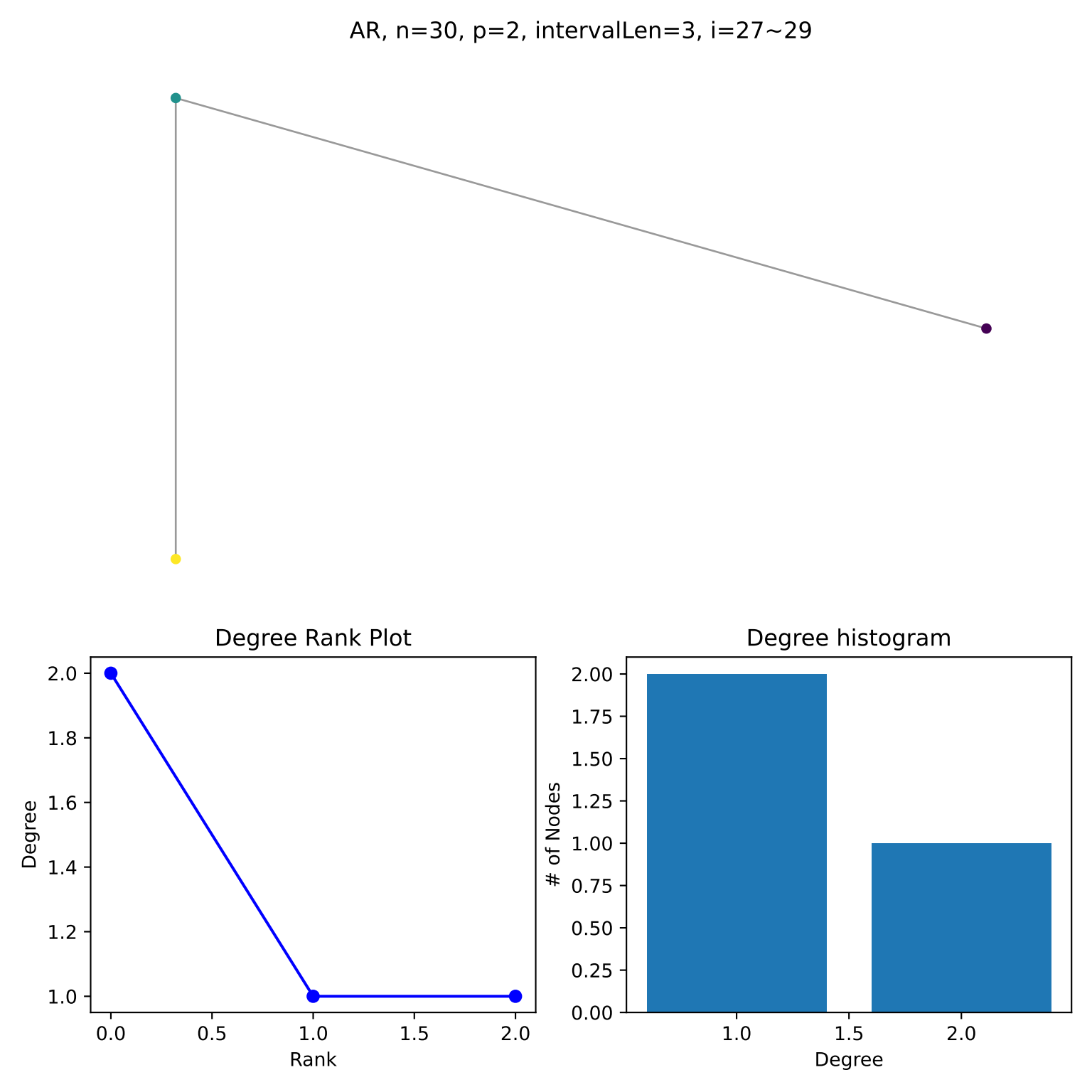

AR, n=30, p=2, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

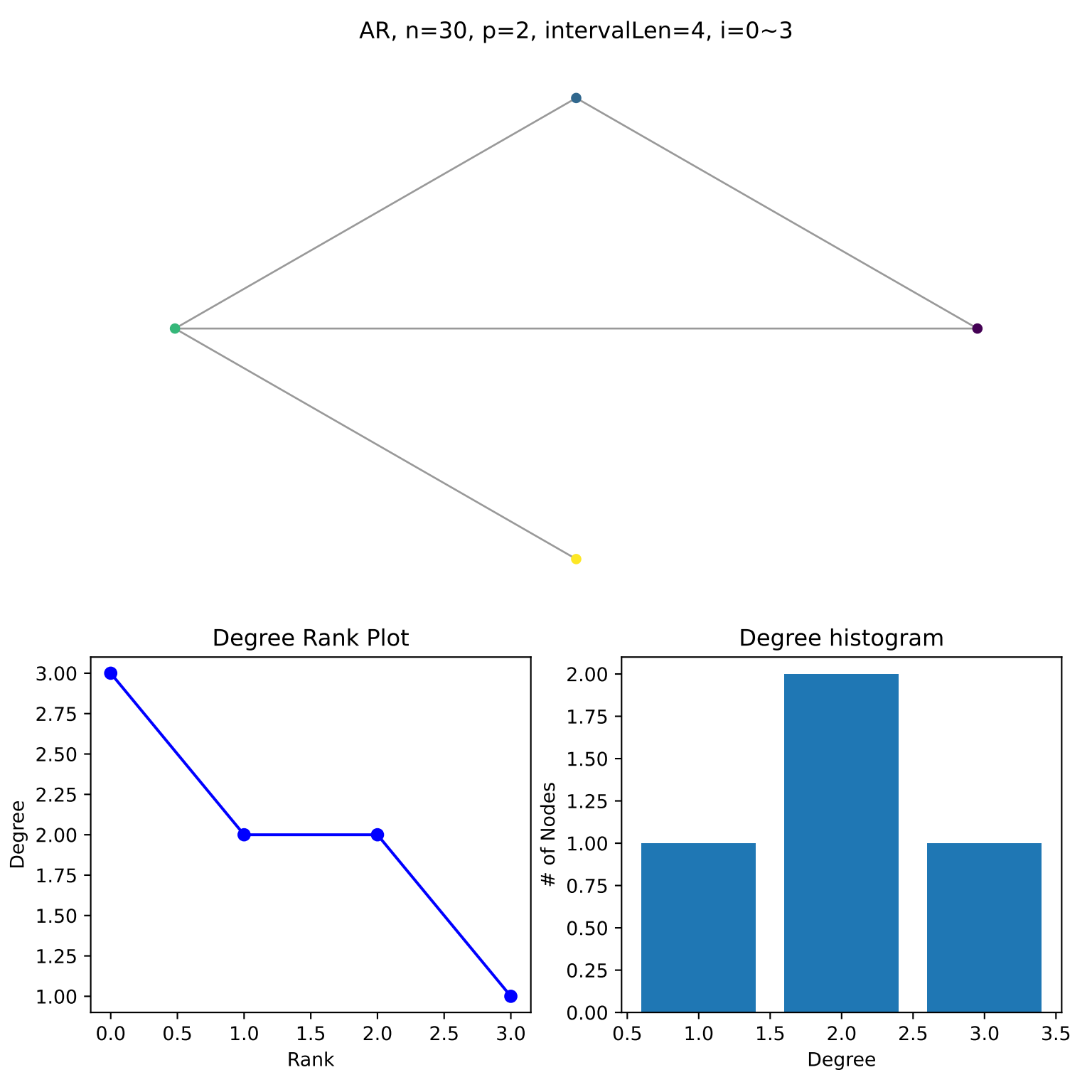

AR, n=30, p=2, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

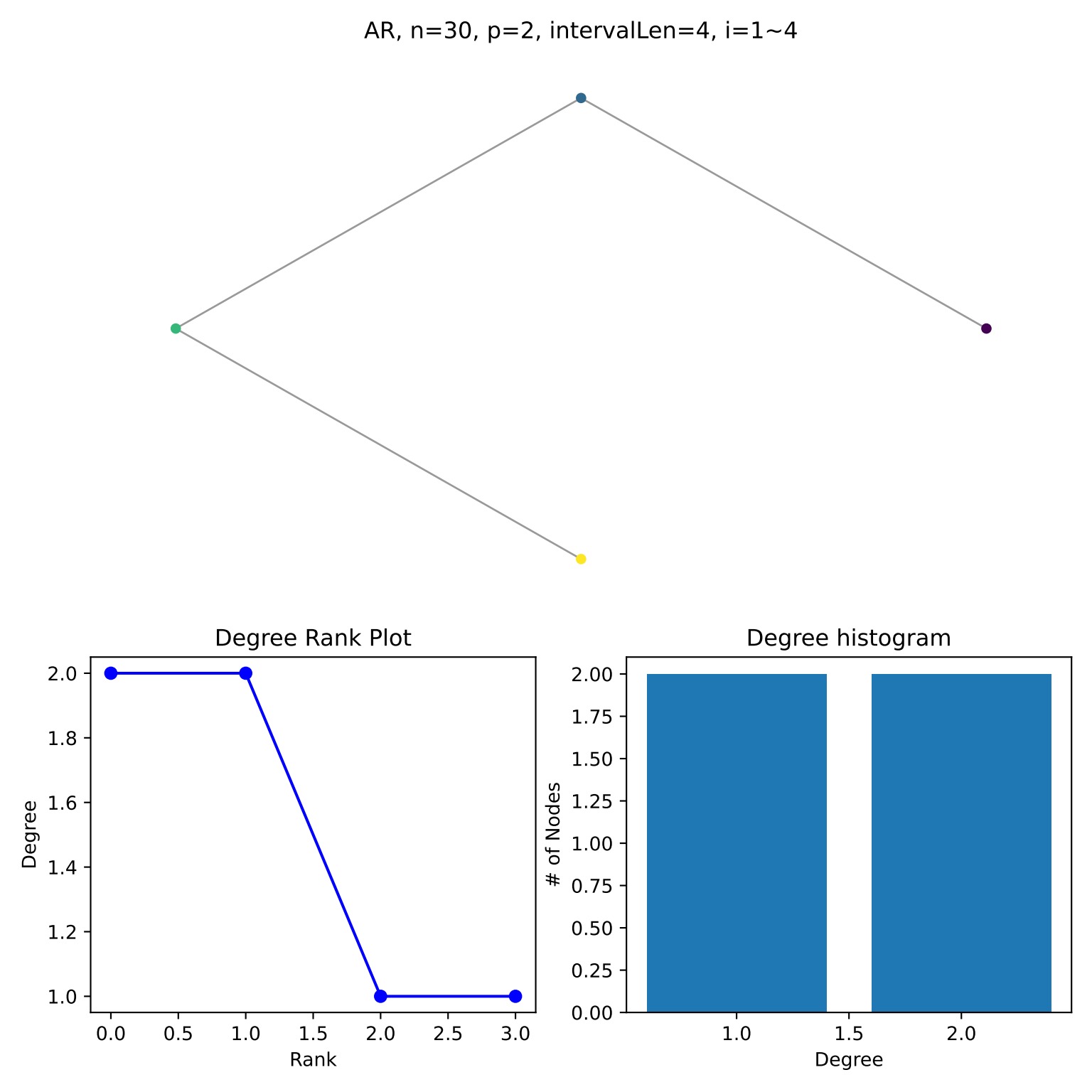

AR, n=30, p=2, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

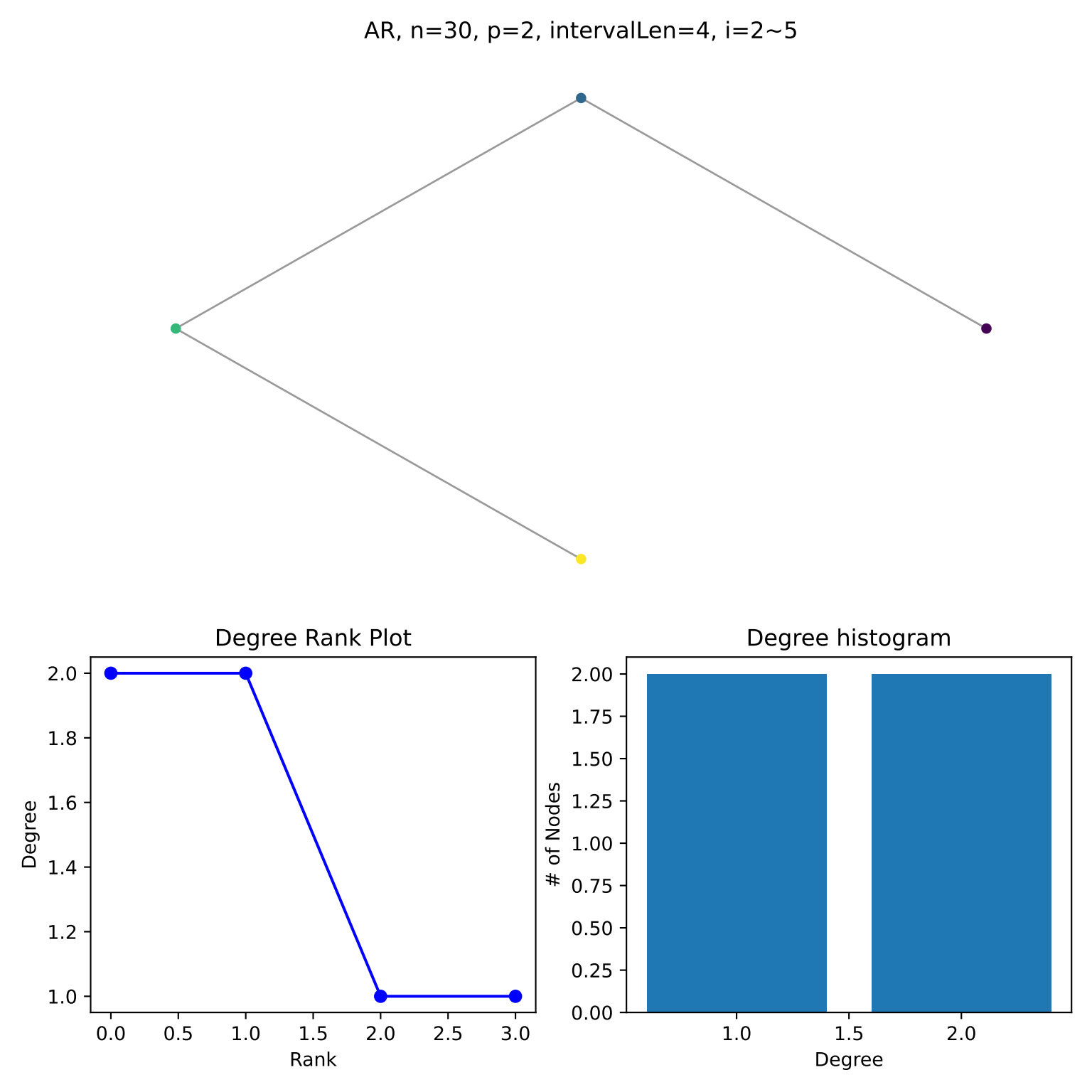

AR, n=30, p=2, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

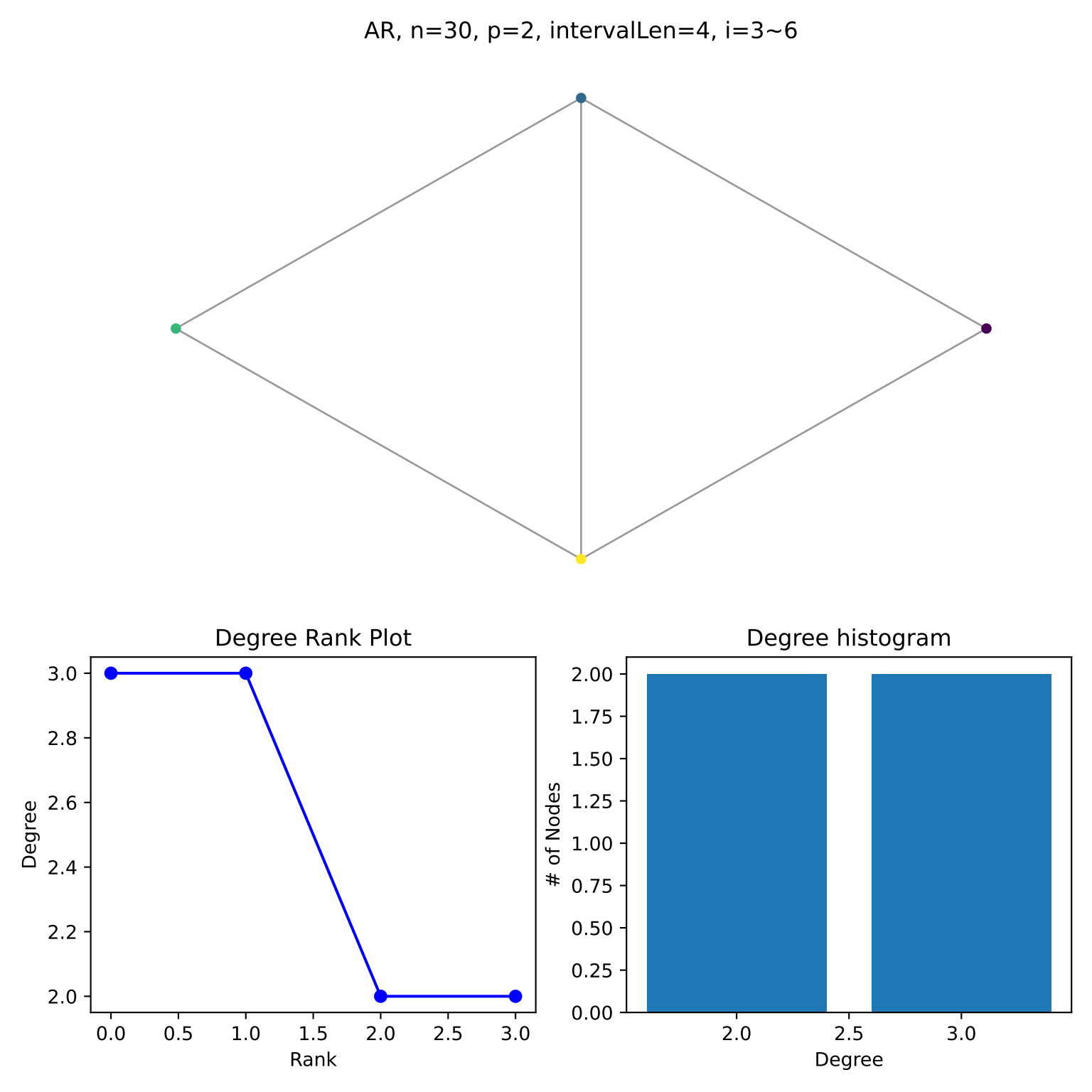

AR, n=30, p=2, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

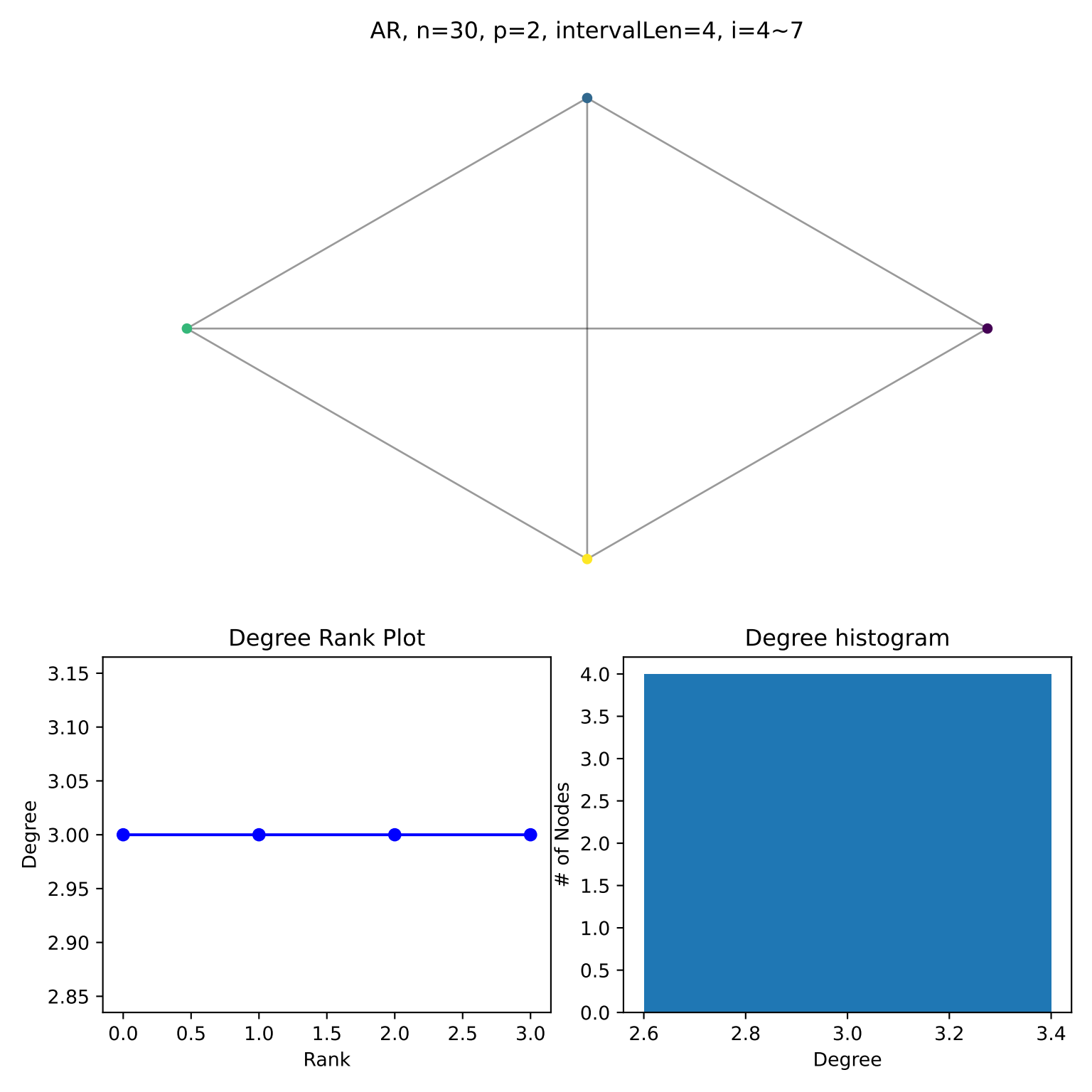

AR, n=30, p=2, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

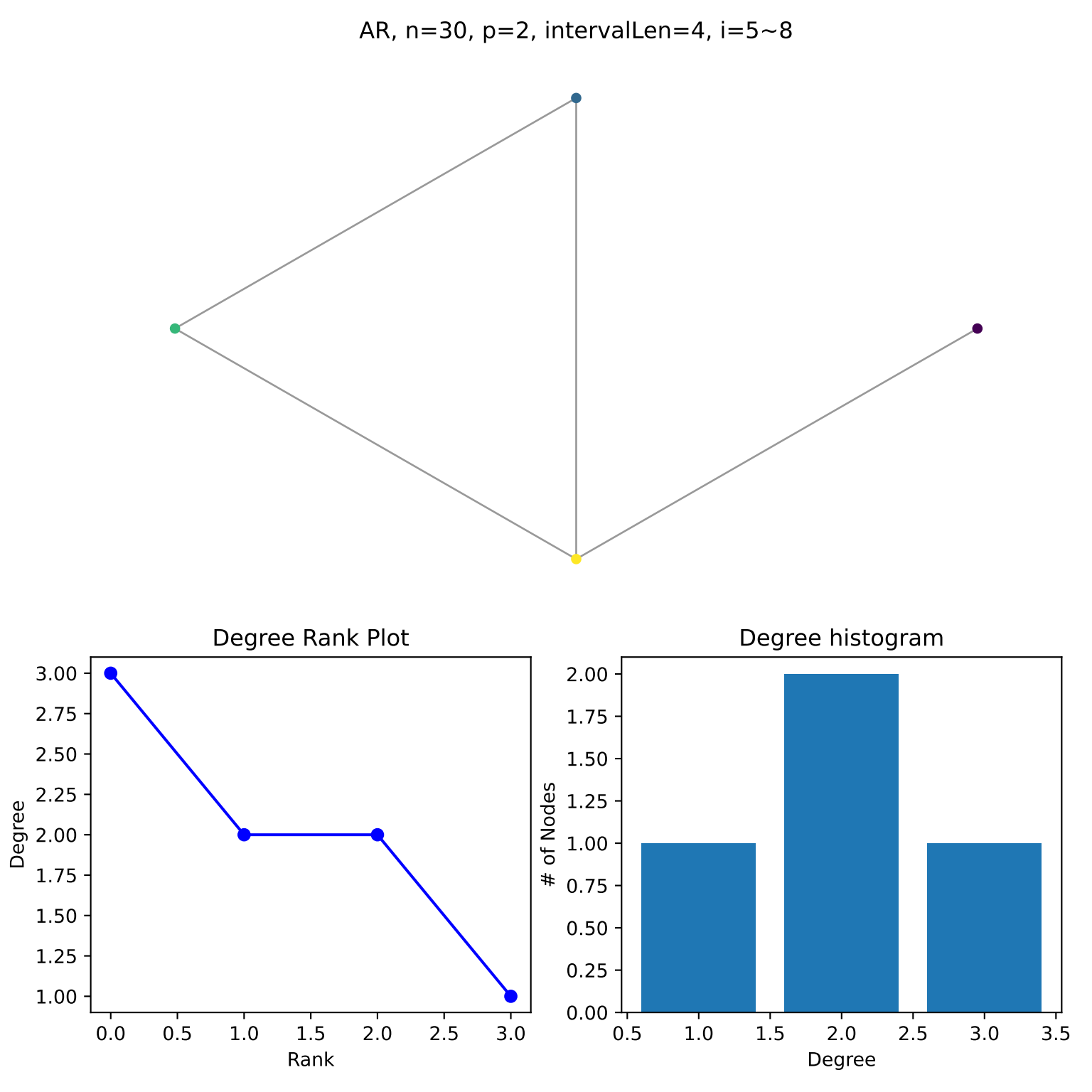

AR, n=30, p=2, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

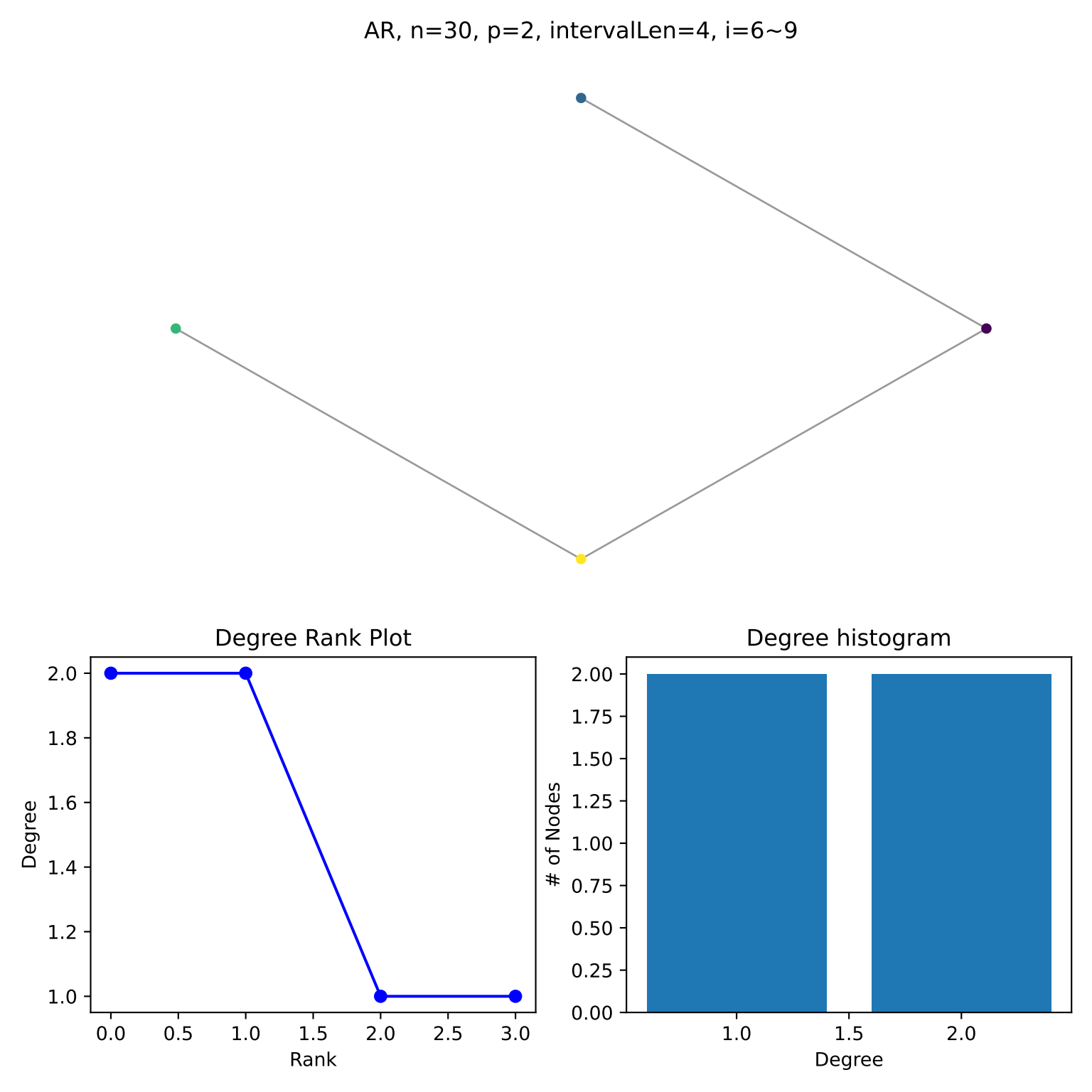

AR, n=30, p=2, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

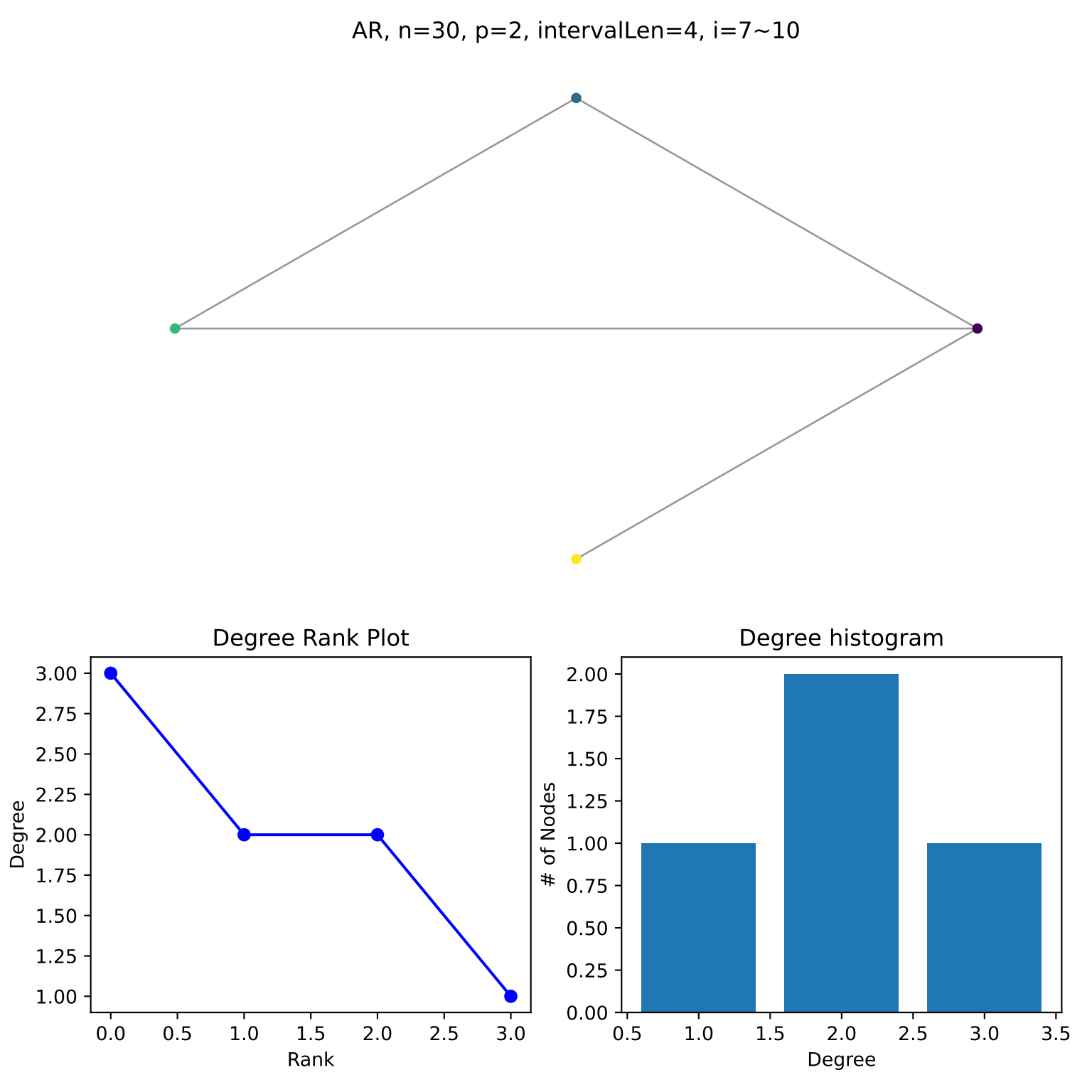

AR, n=30, p=2, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

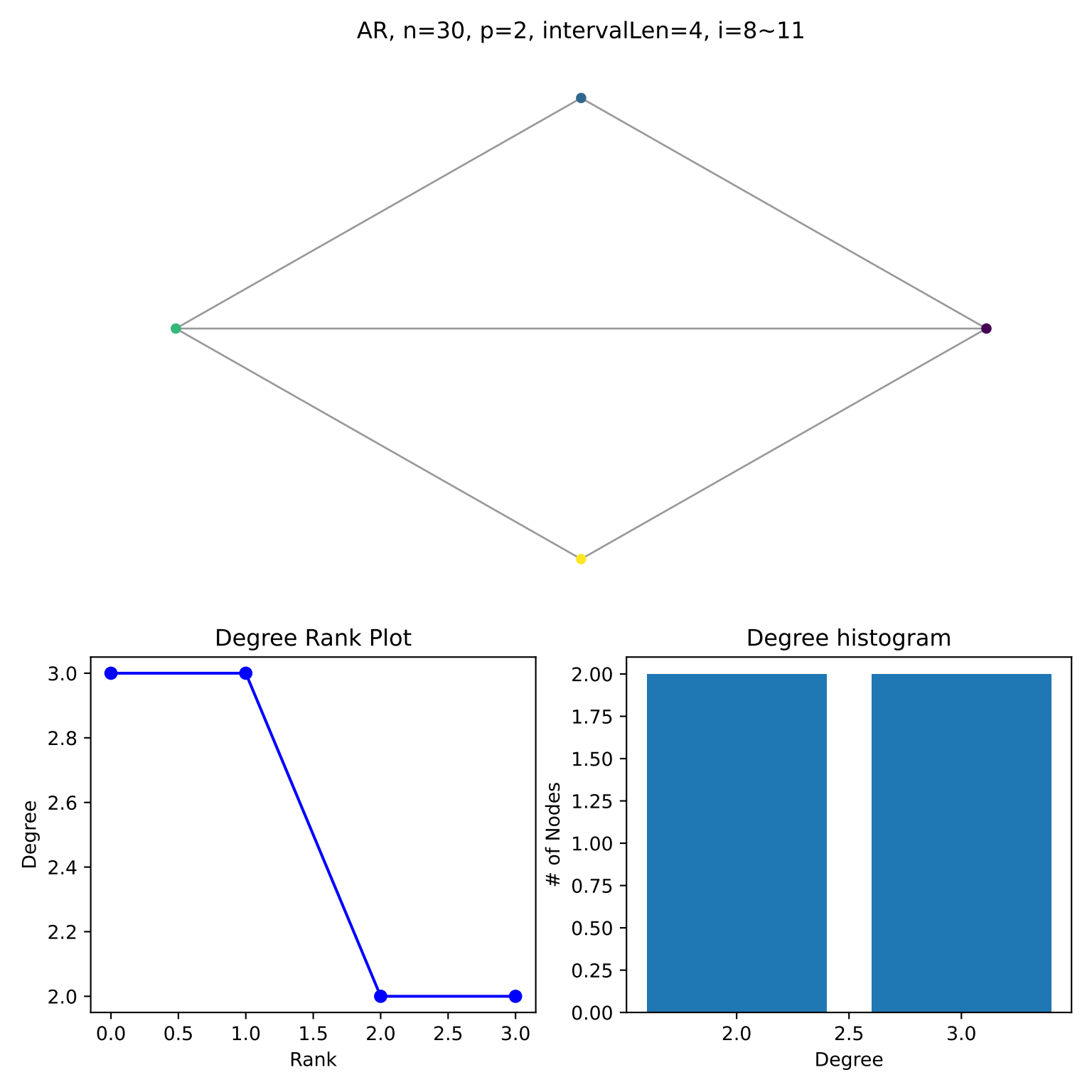

AR, n=30, p=2, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

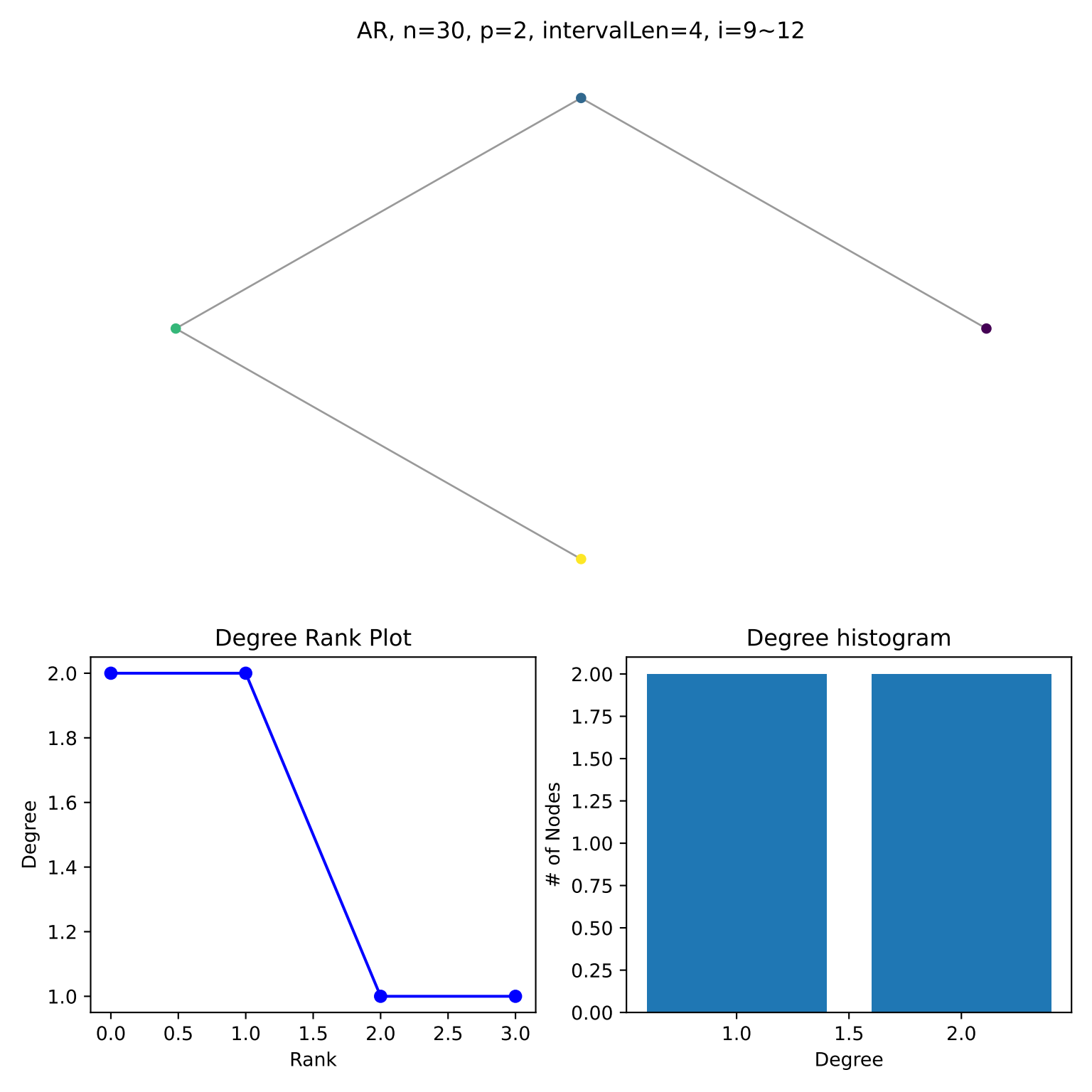

AR, n=30, p=2, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

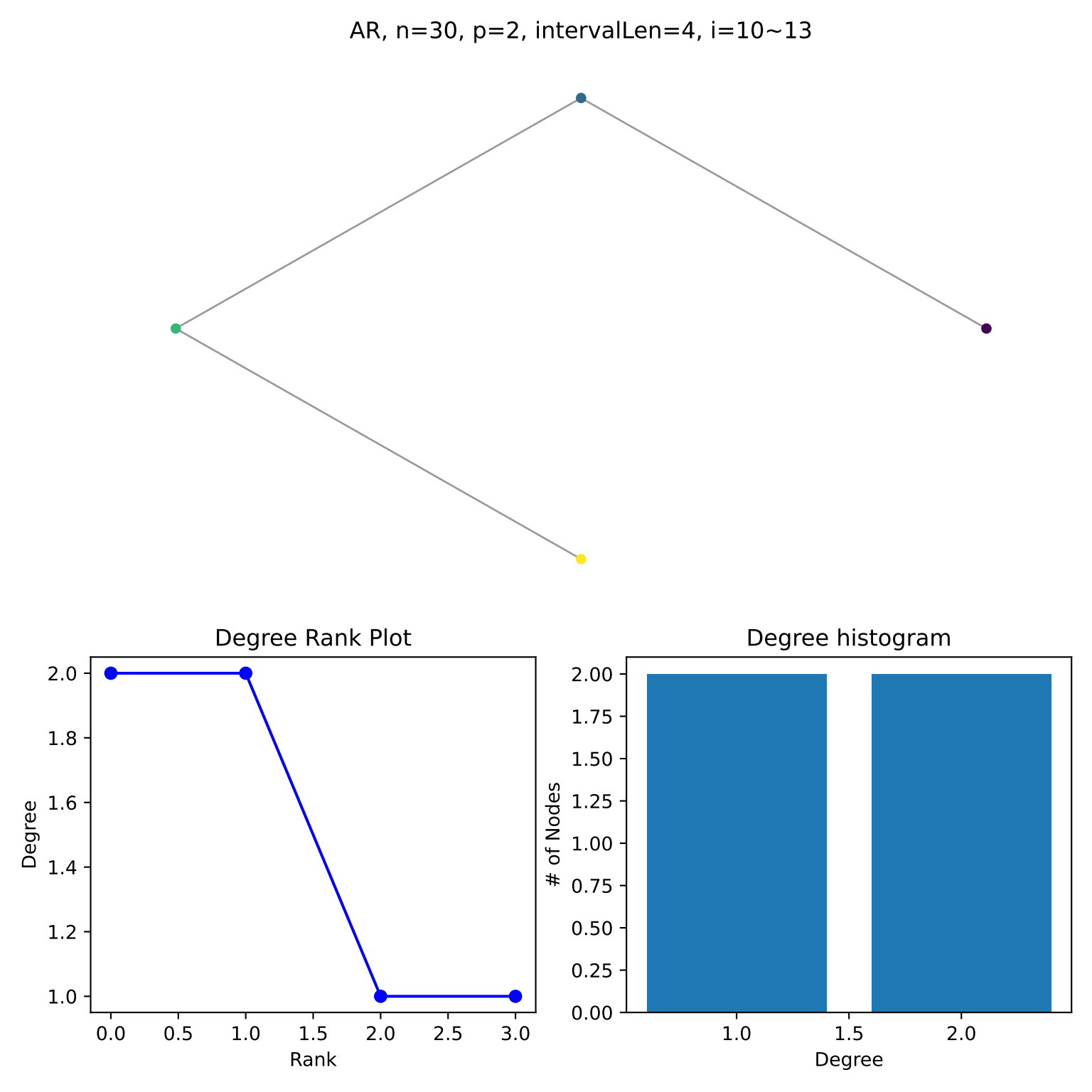

AR, n=30, p=2, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

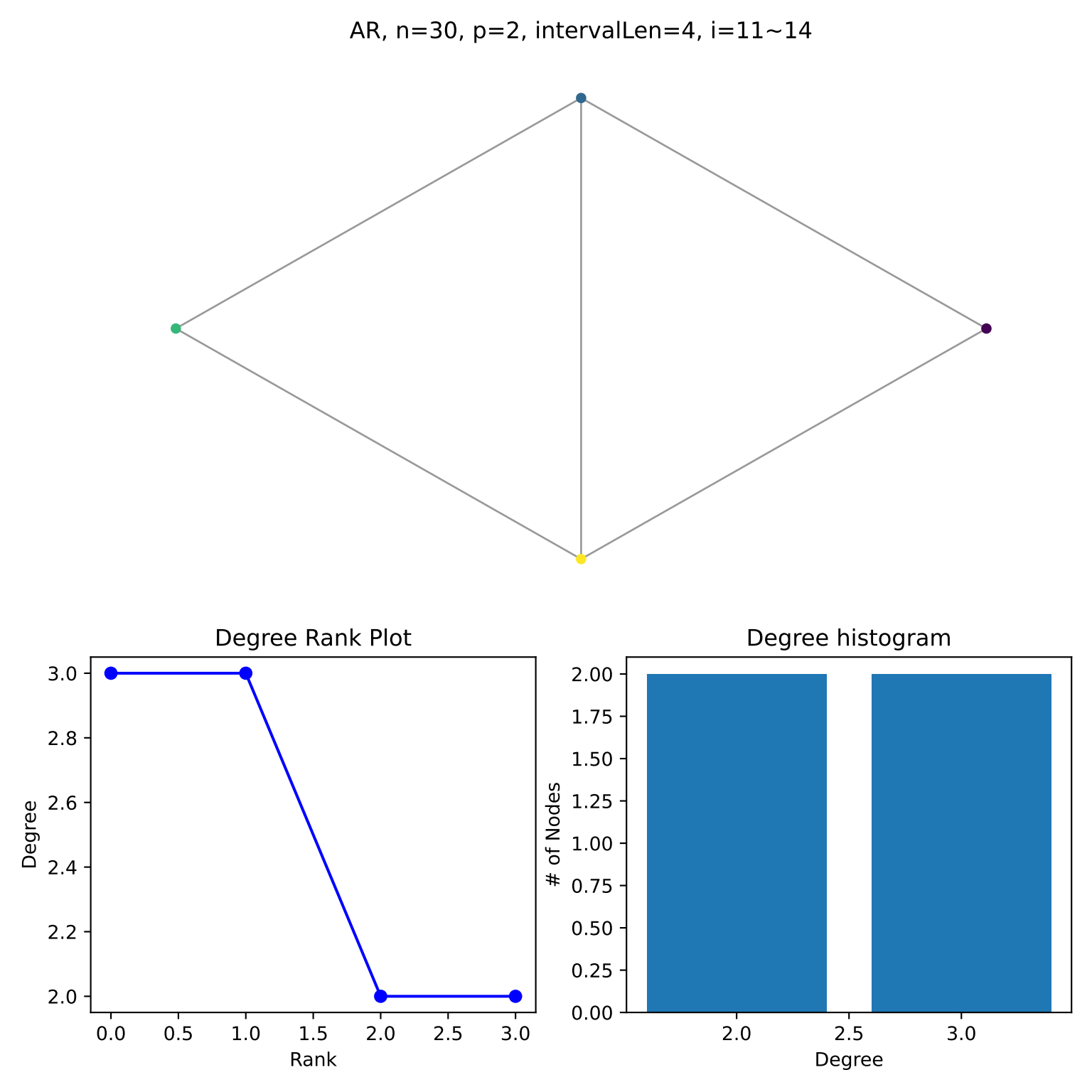

AR, n=30, p=2, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

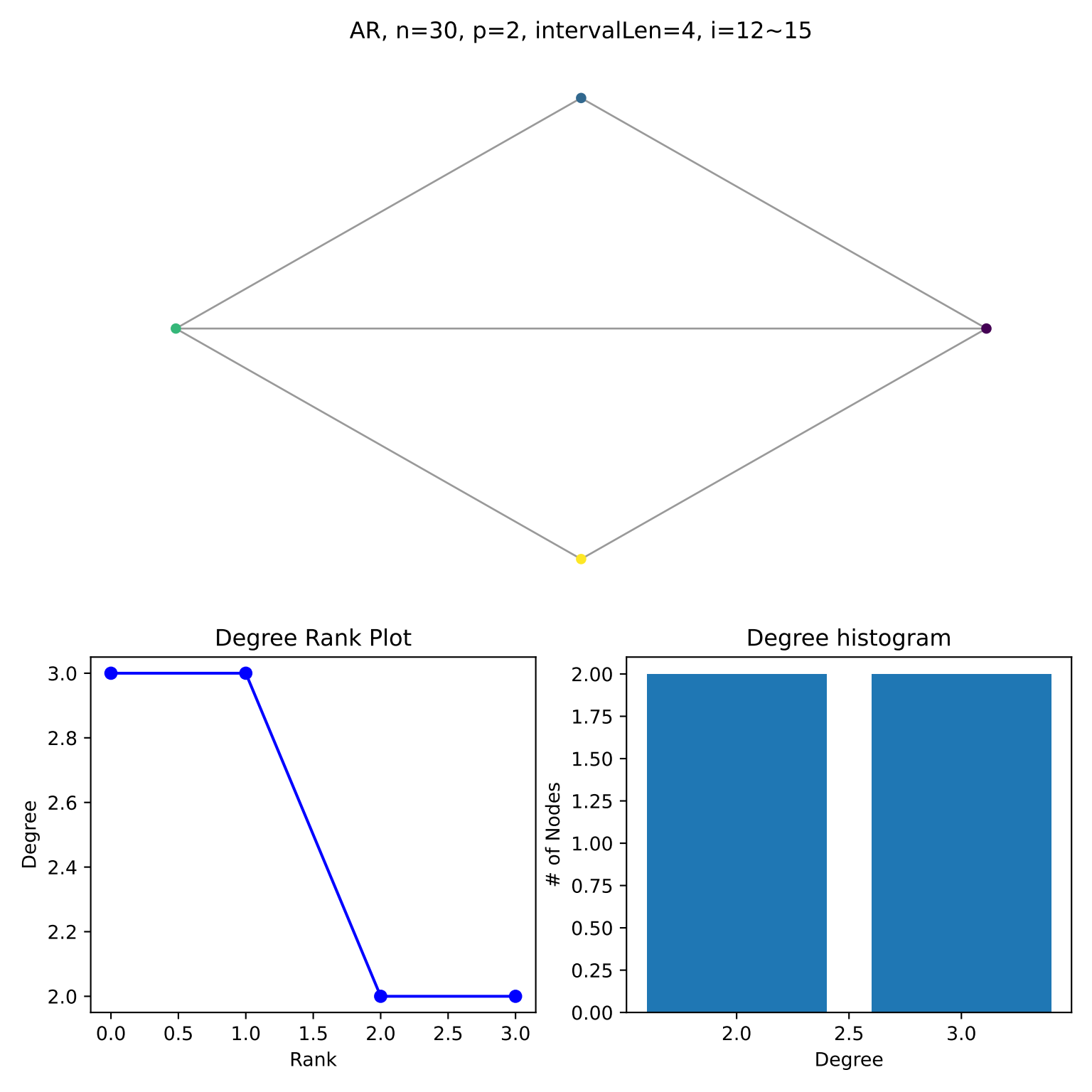

AR, n=30, p=2, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

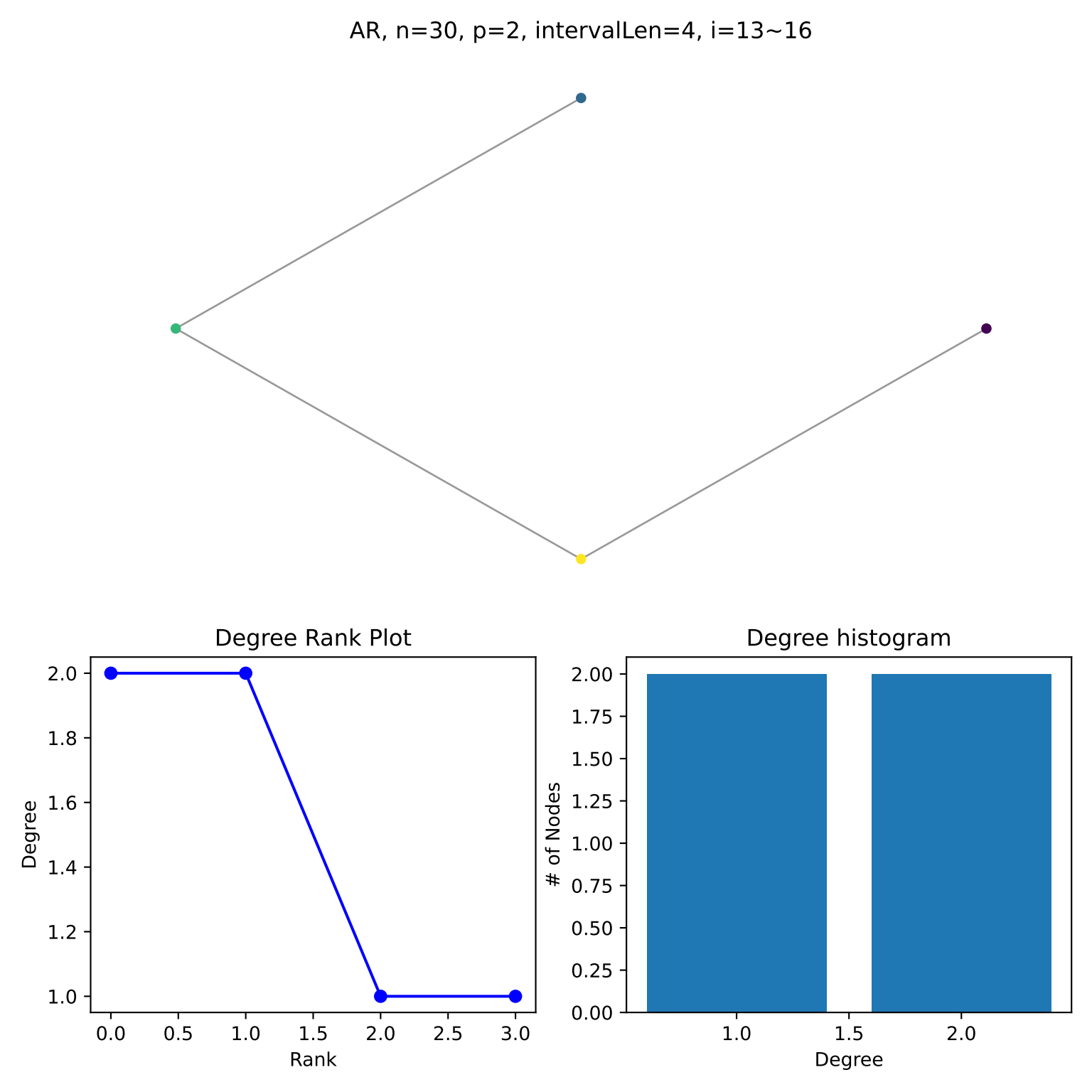

AR, n=30, p=2, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

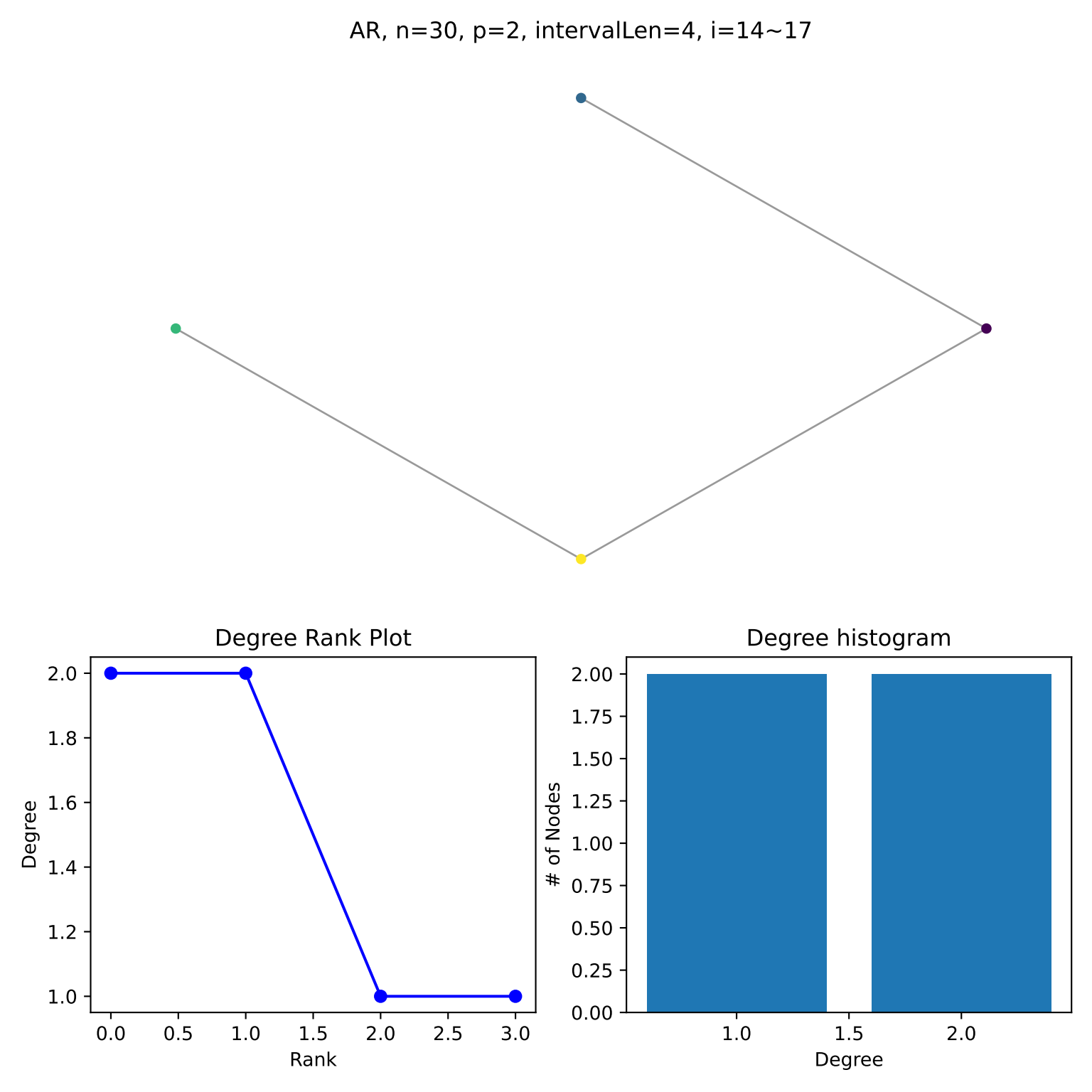

AR, n=30, p=2, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

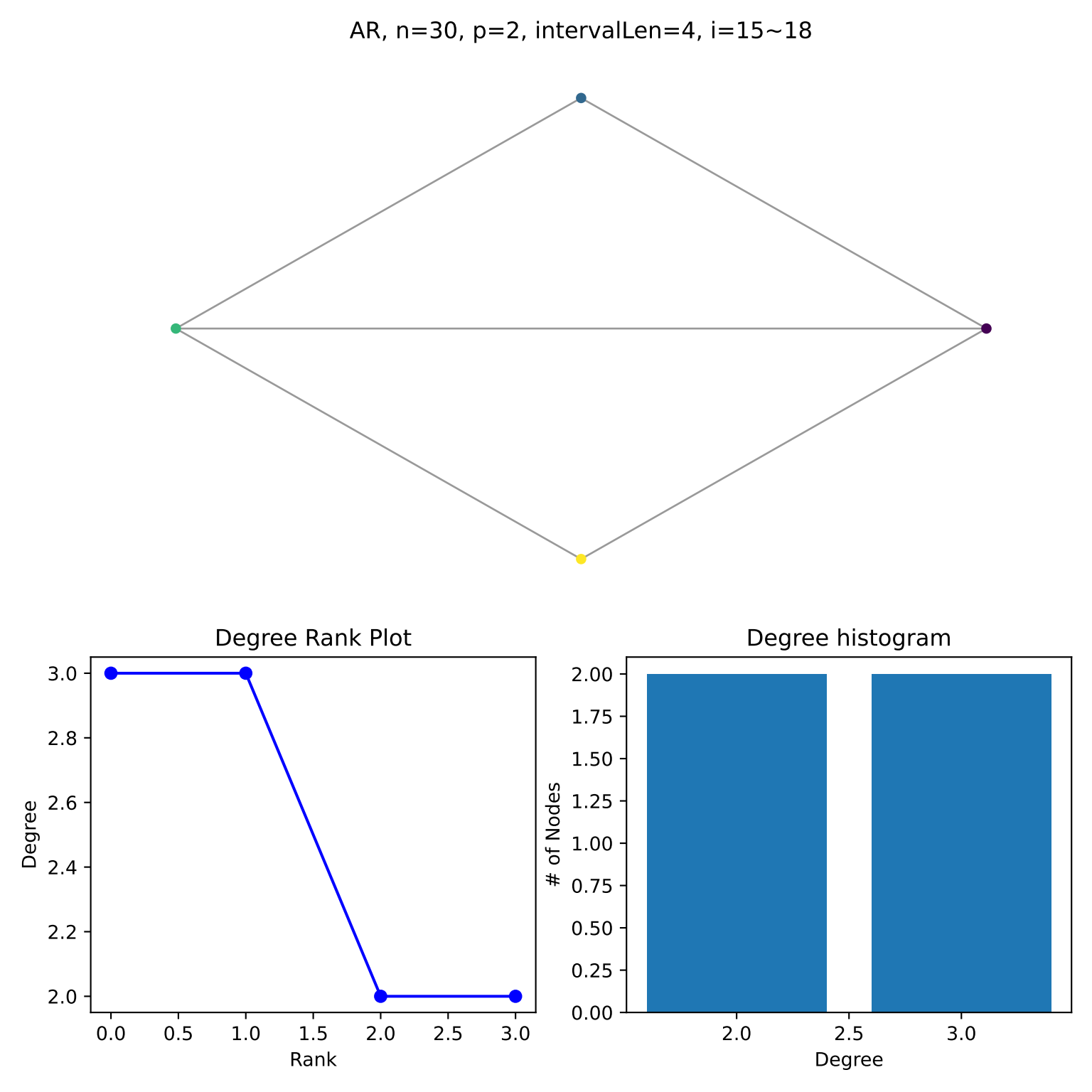

AR, n=30, p=2, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

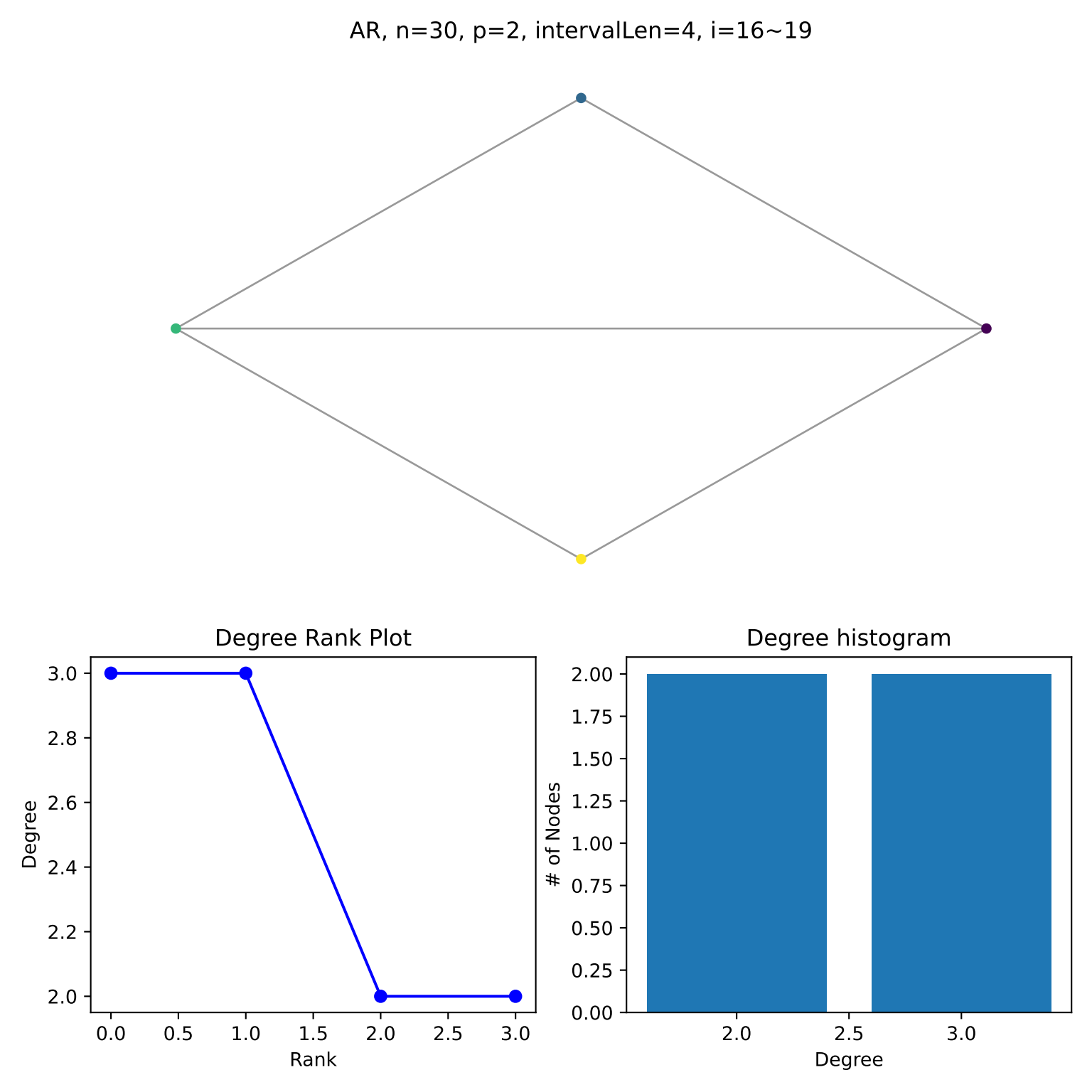

AR, n=30, p=2, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

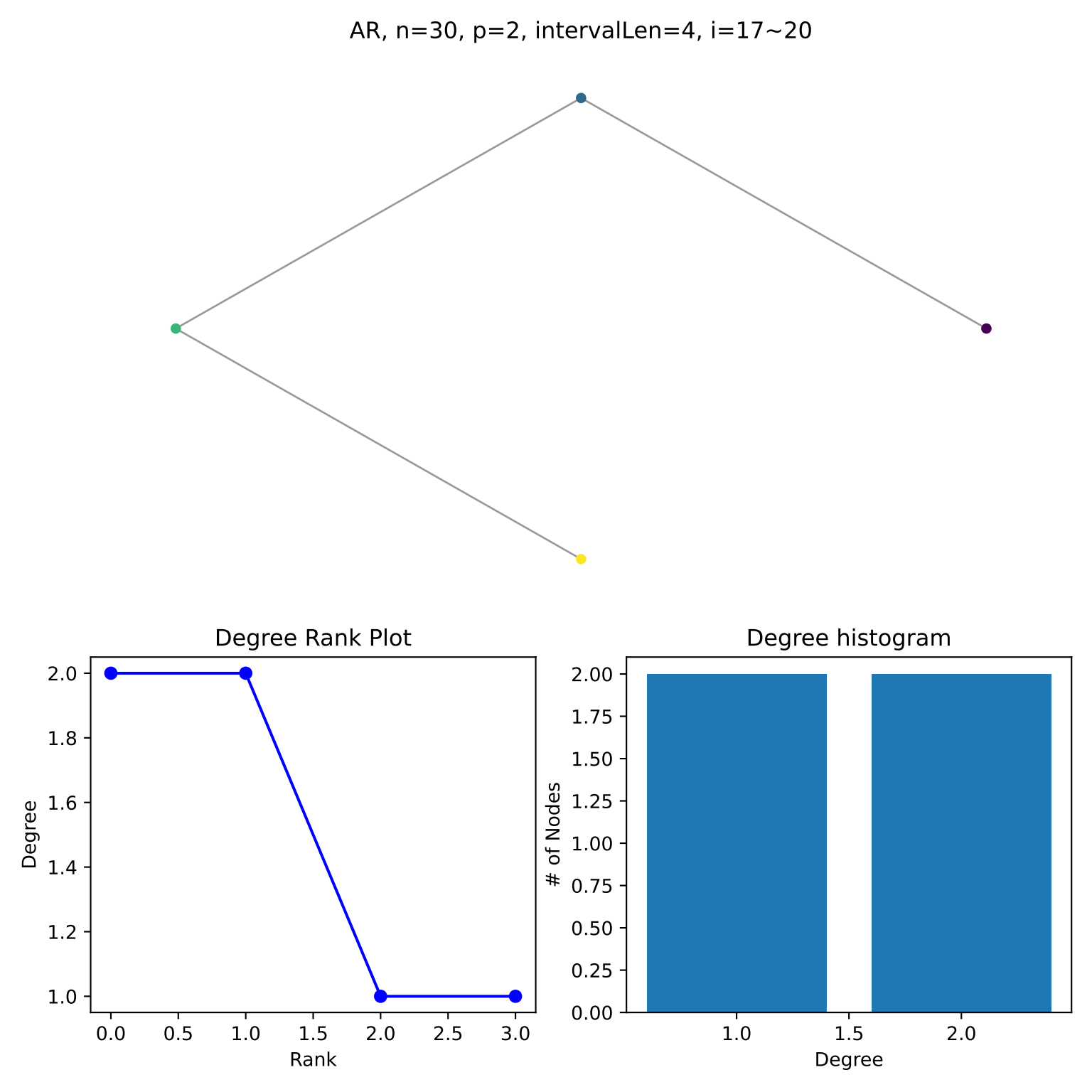

AR, n=30, p=2, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

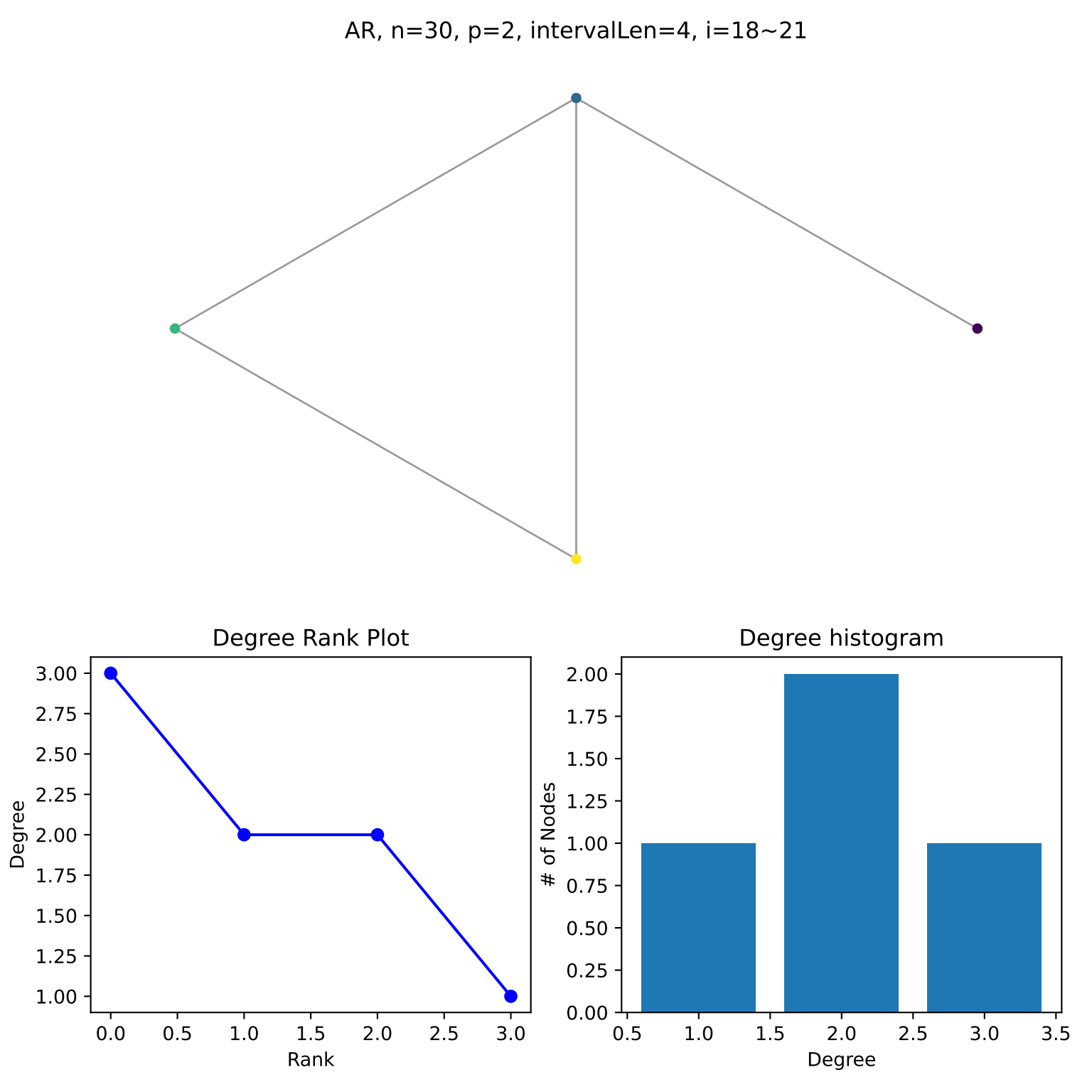

AR, n=30, p=2, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

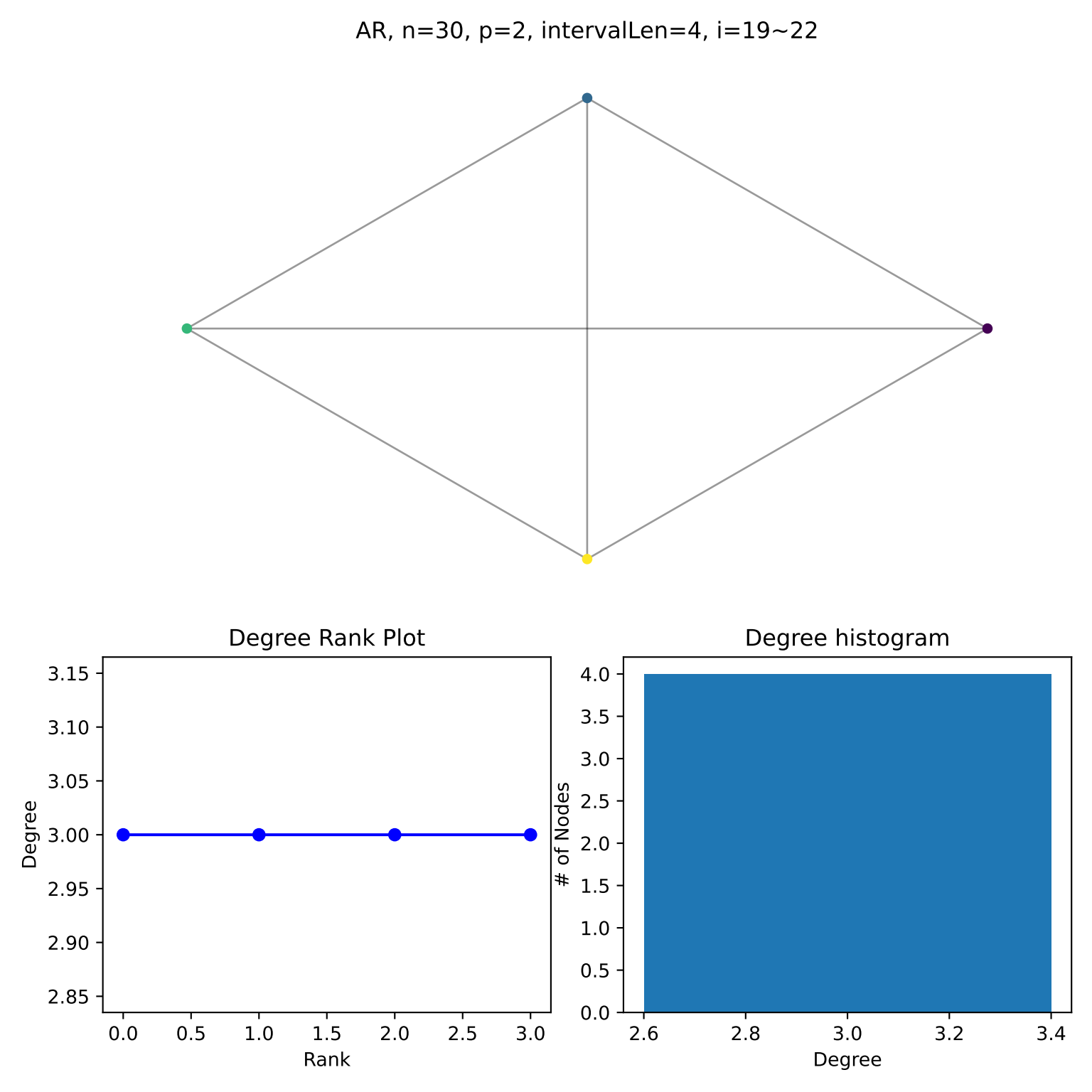

AR, n=30, p=2, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

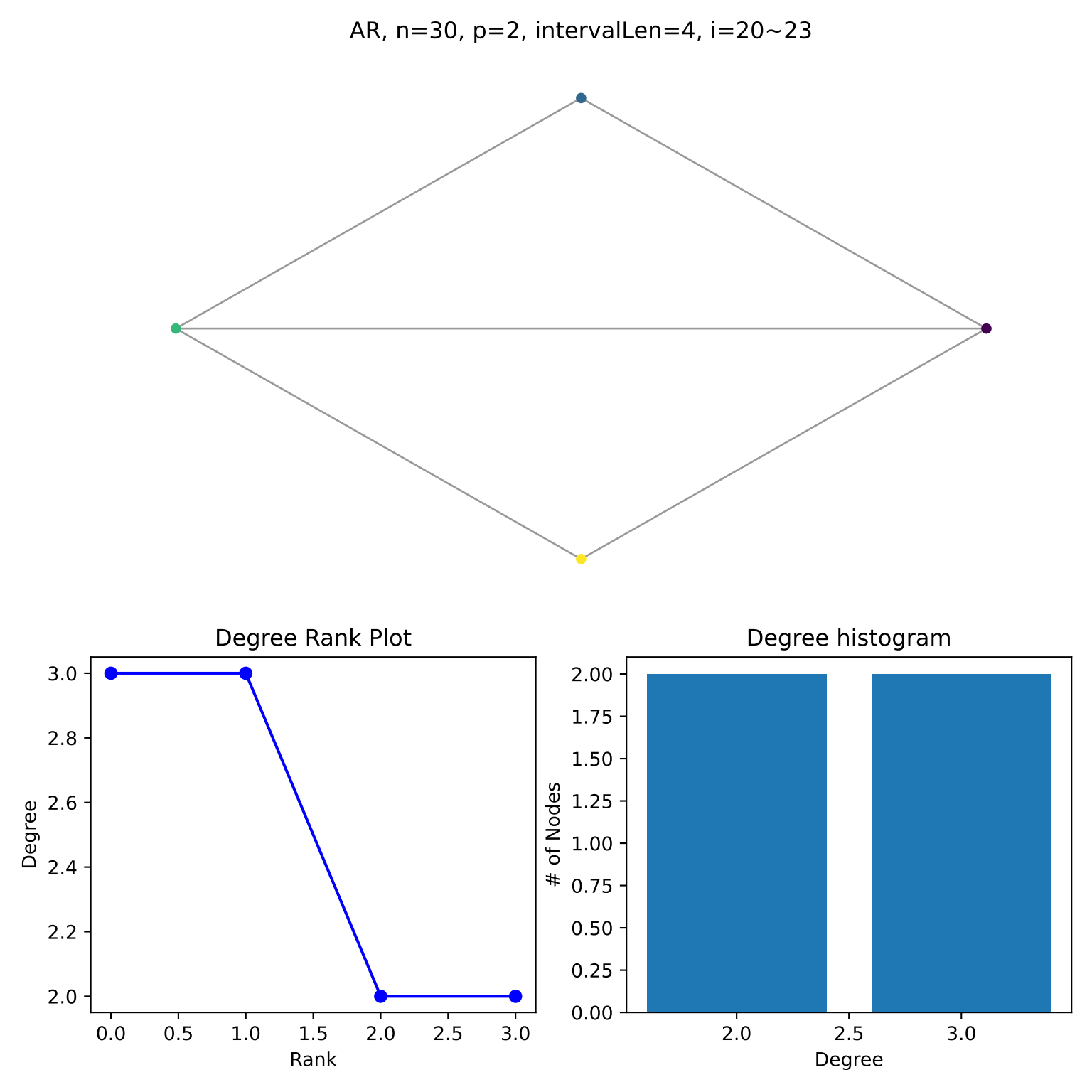

AR, n=30, p=2, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

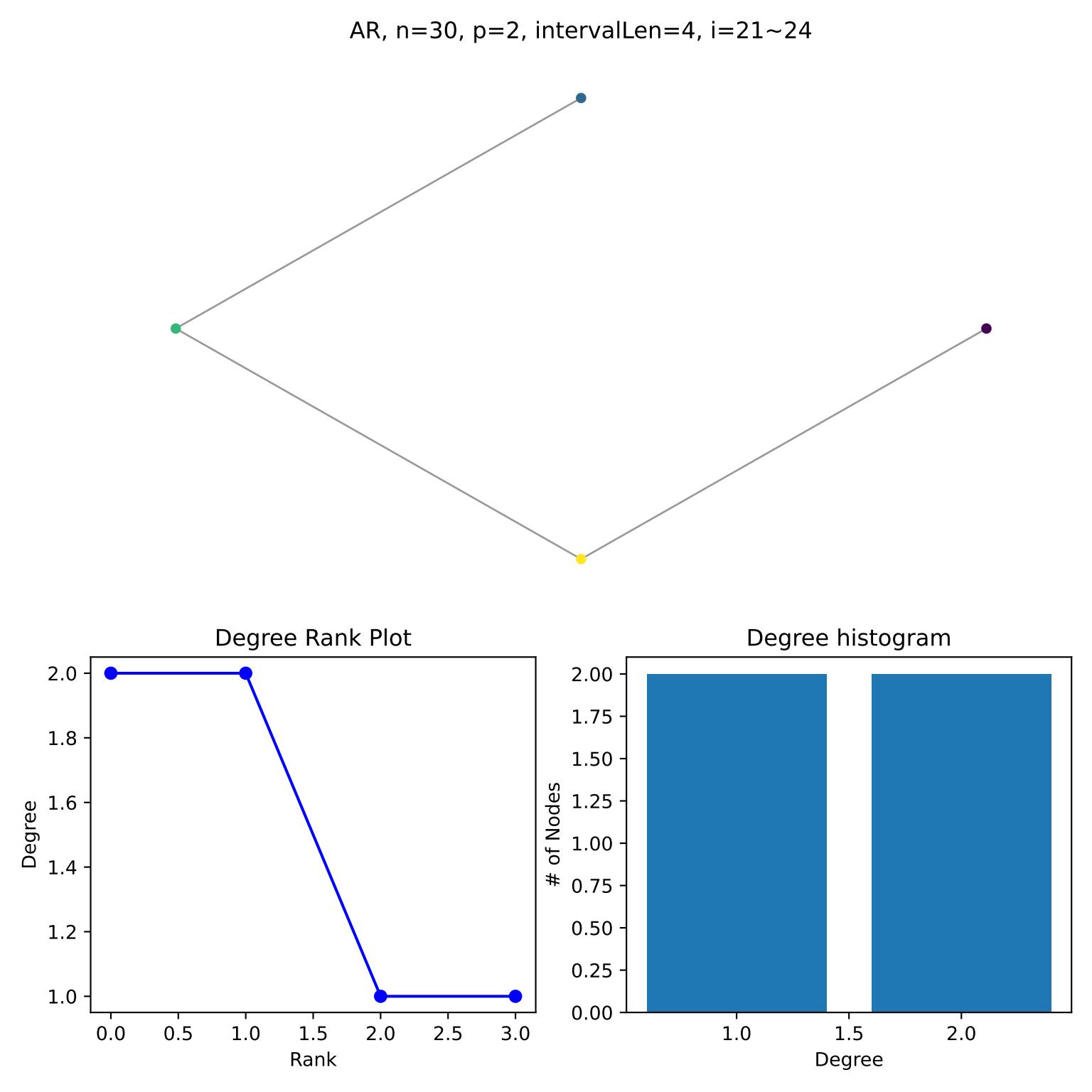

AR, n=30, p=2, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

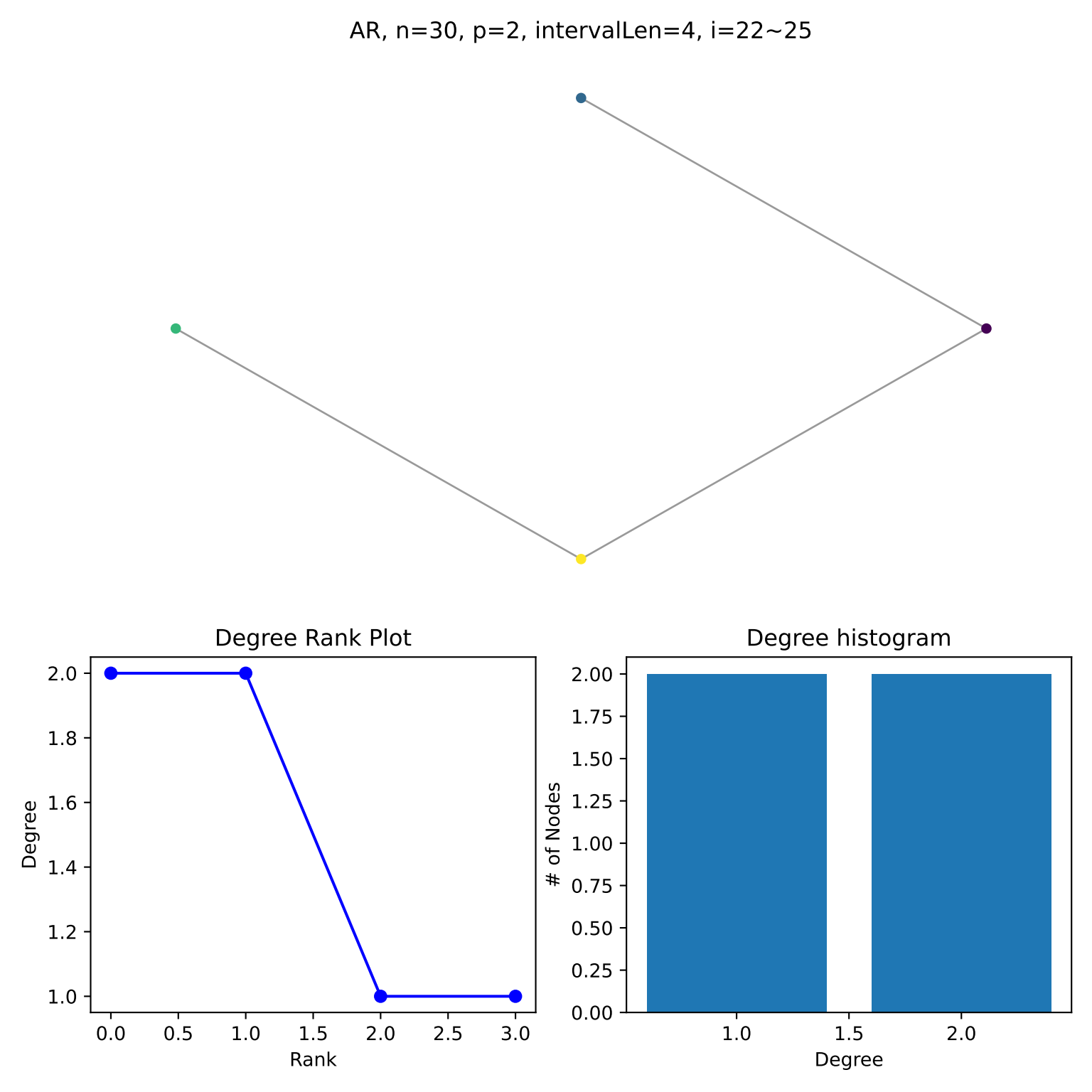

AR, n=30, p=2, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

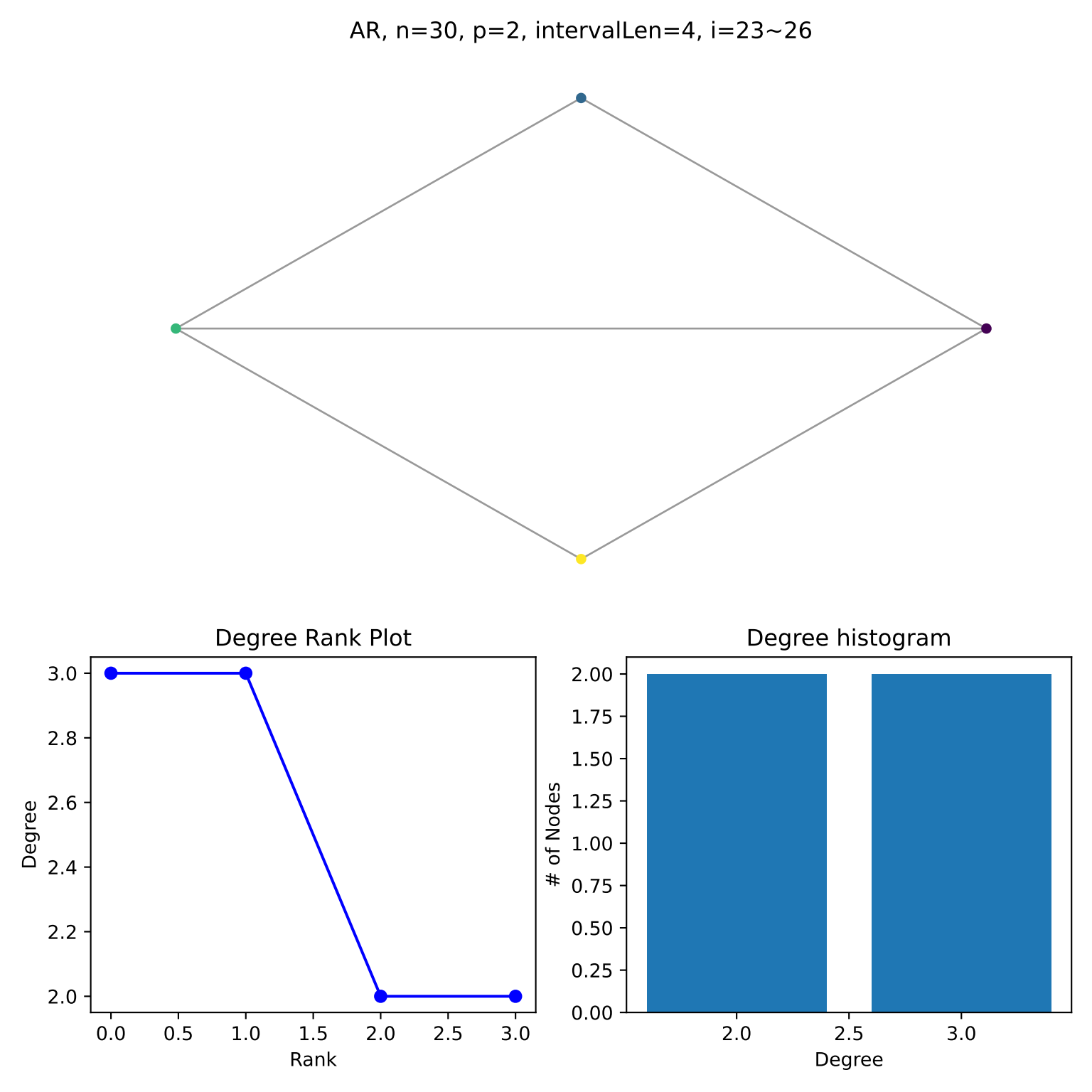

AR, n=30, p=2, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

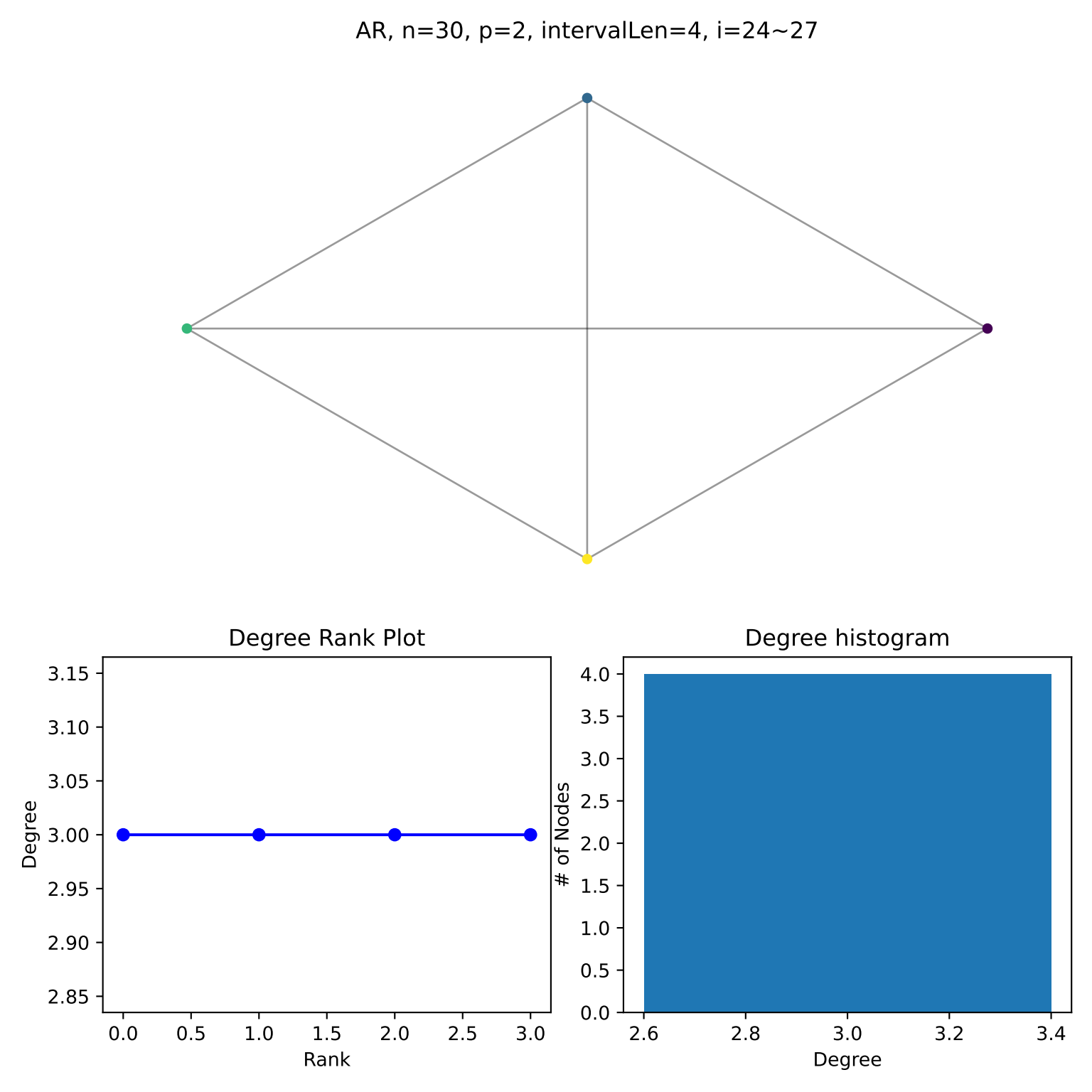

AR, n=30, p=2, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

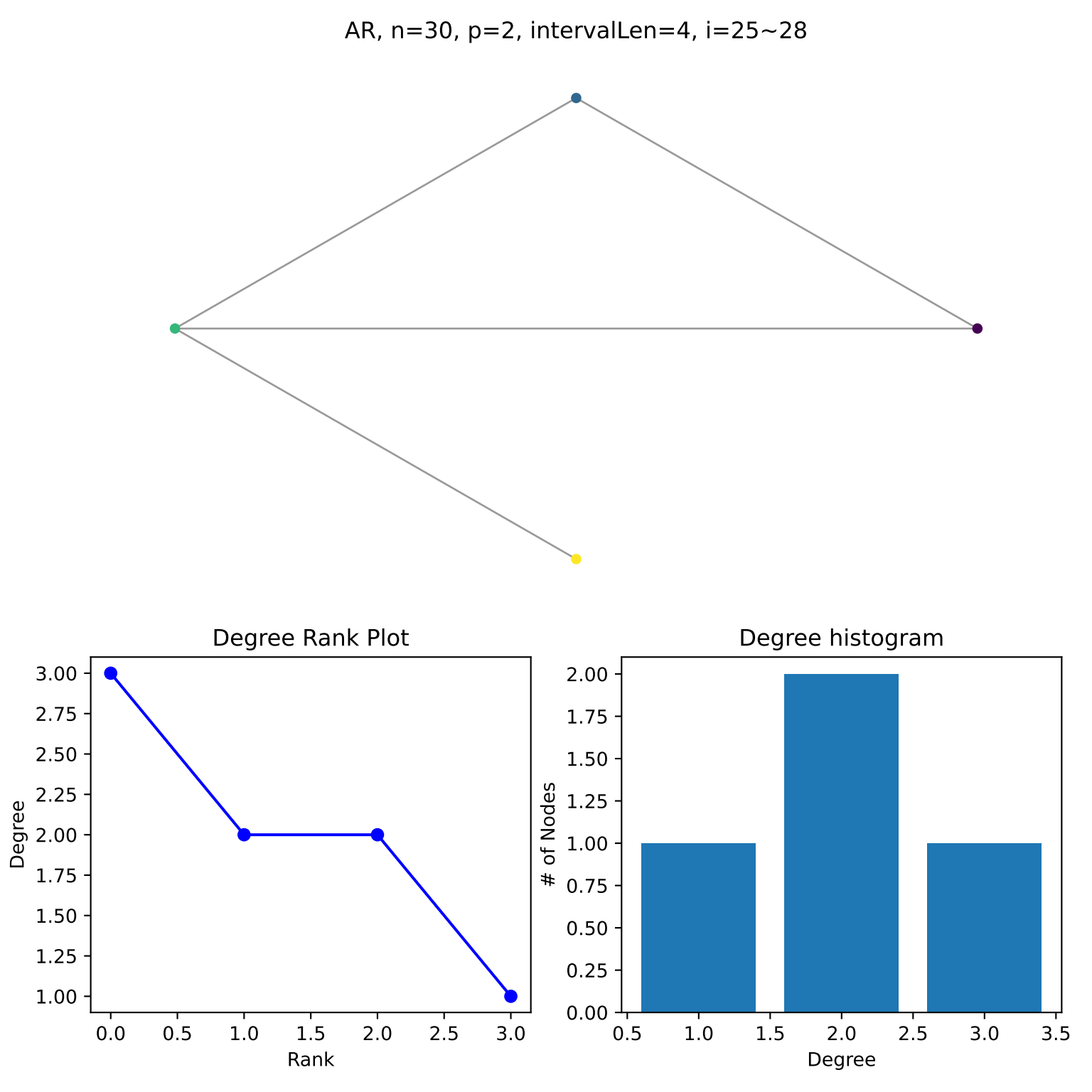

AR, n=30, p=2, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

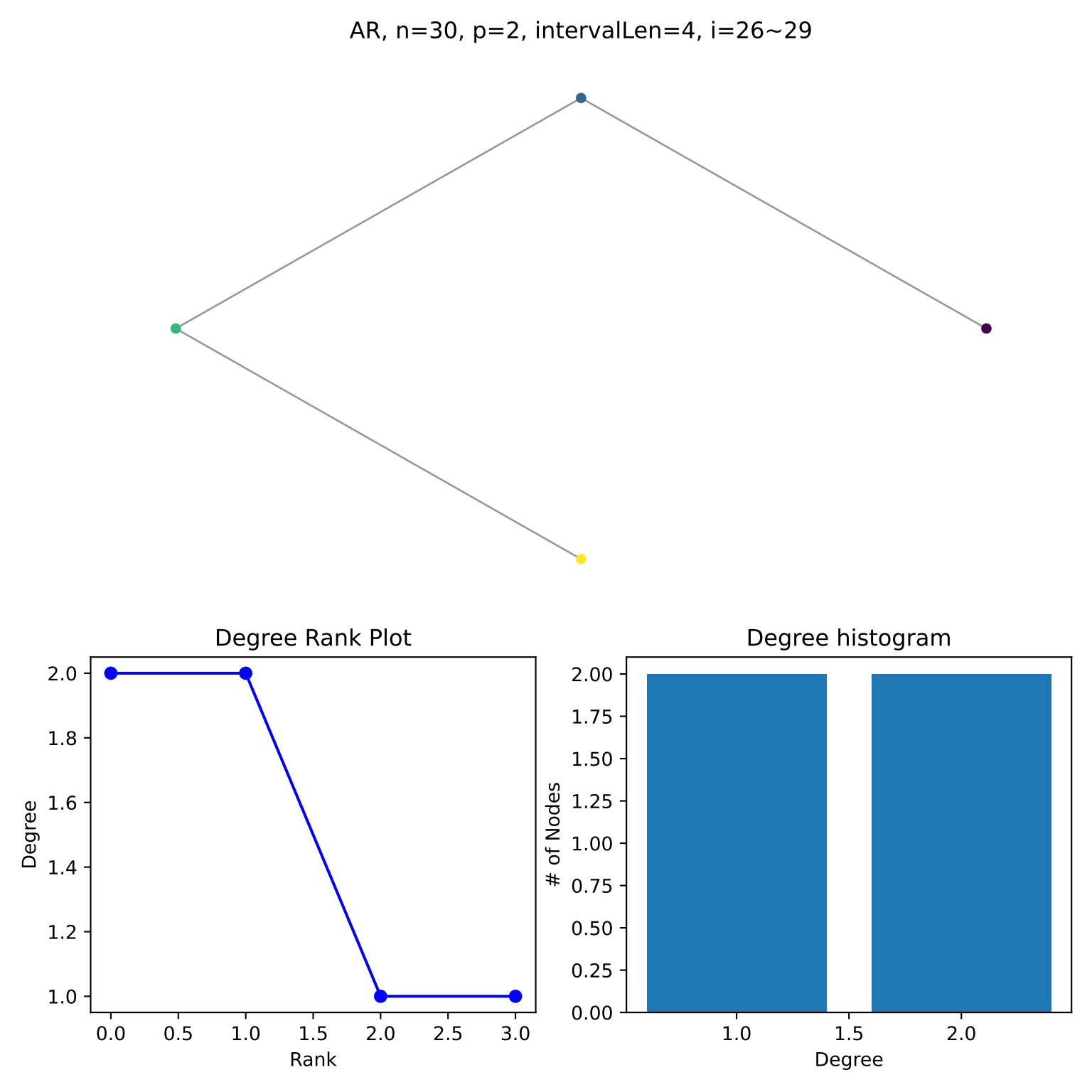

AR, n=30, p=2, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

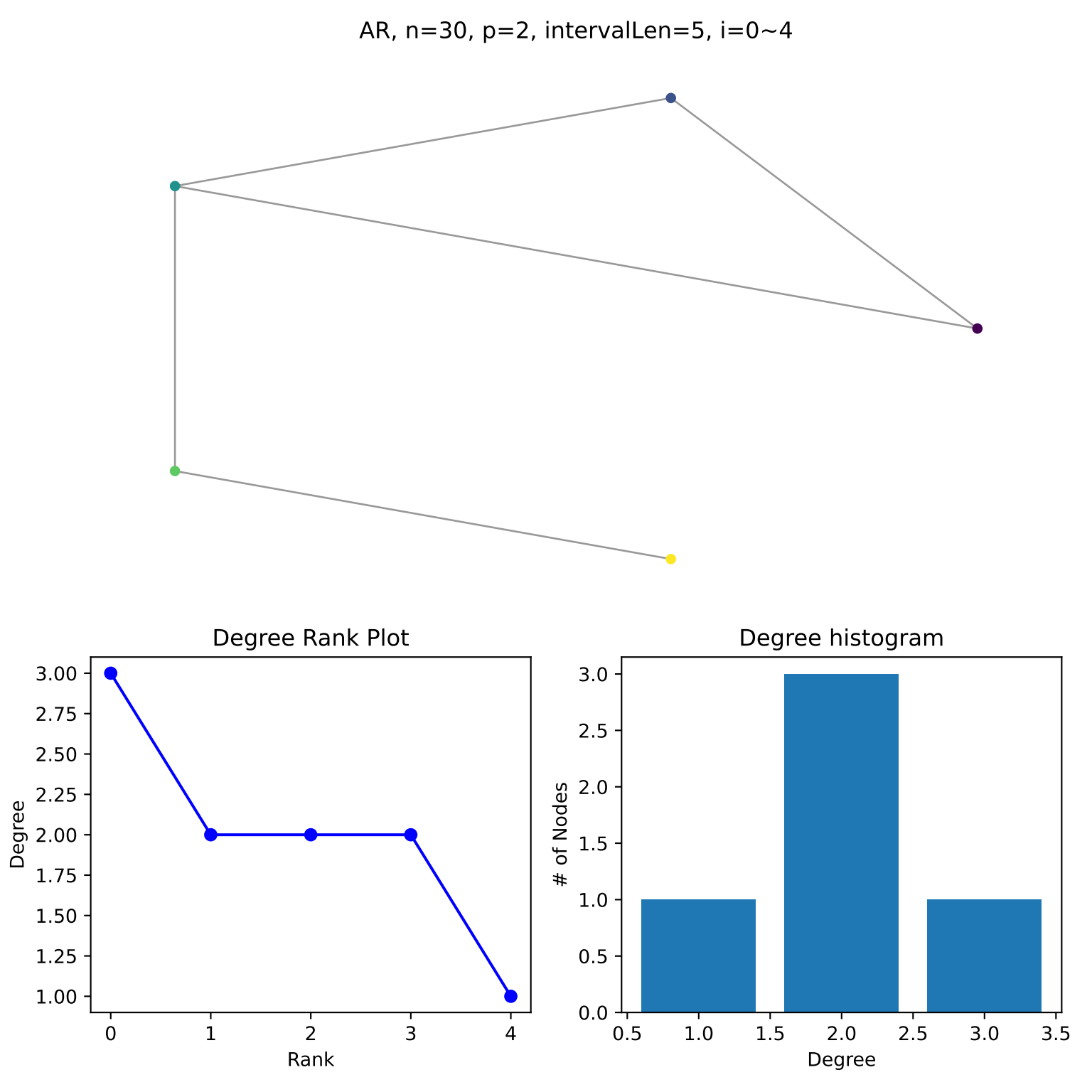

AR, n=30, p=2, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

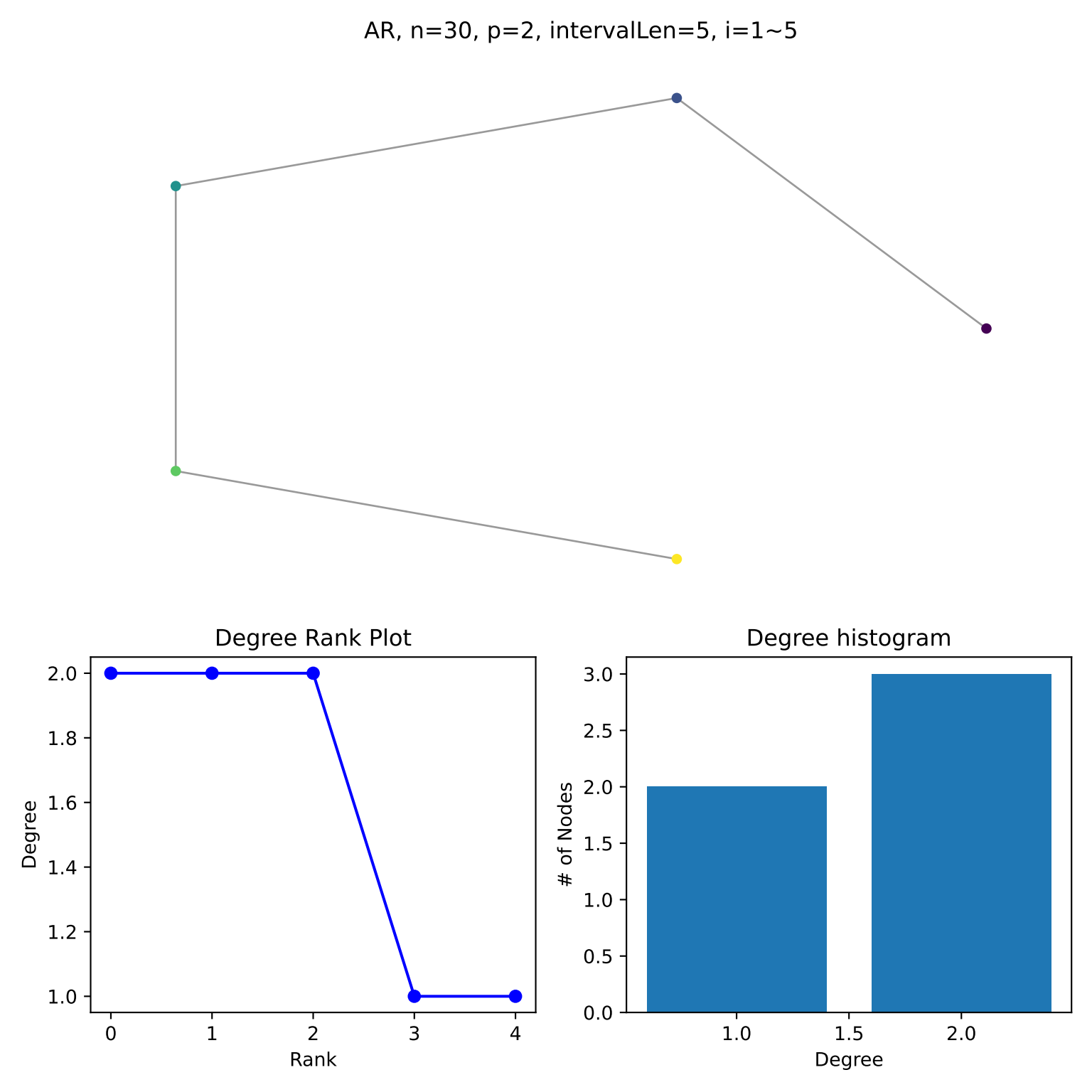

AR, n=30, p=2, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

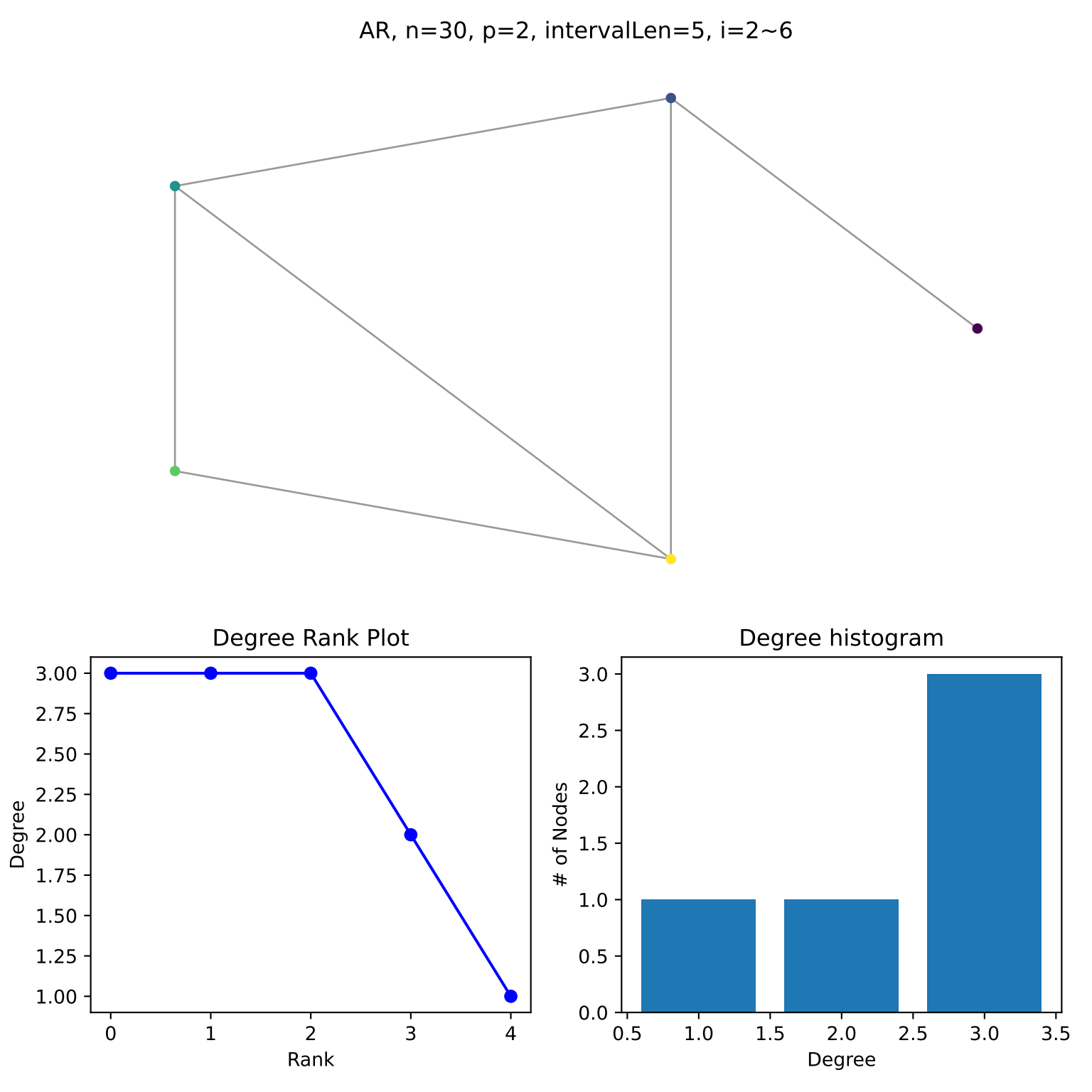

AR, n=30, p=2, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

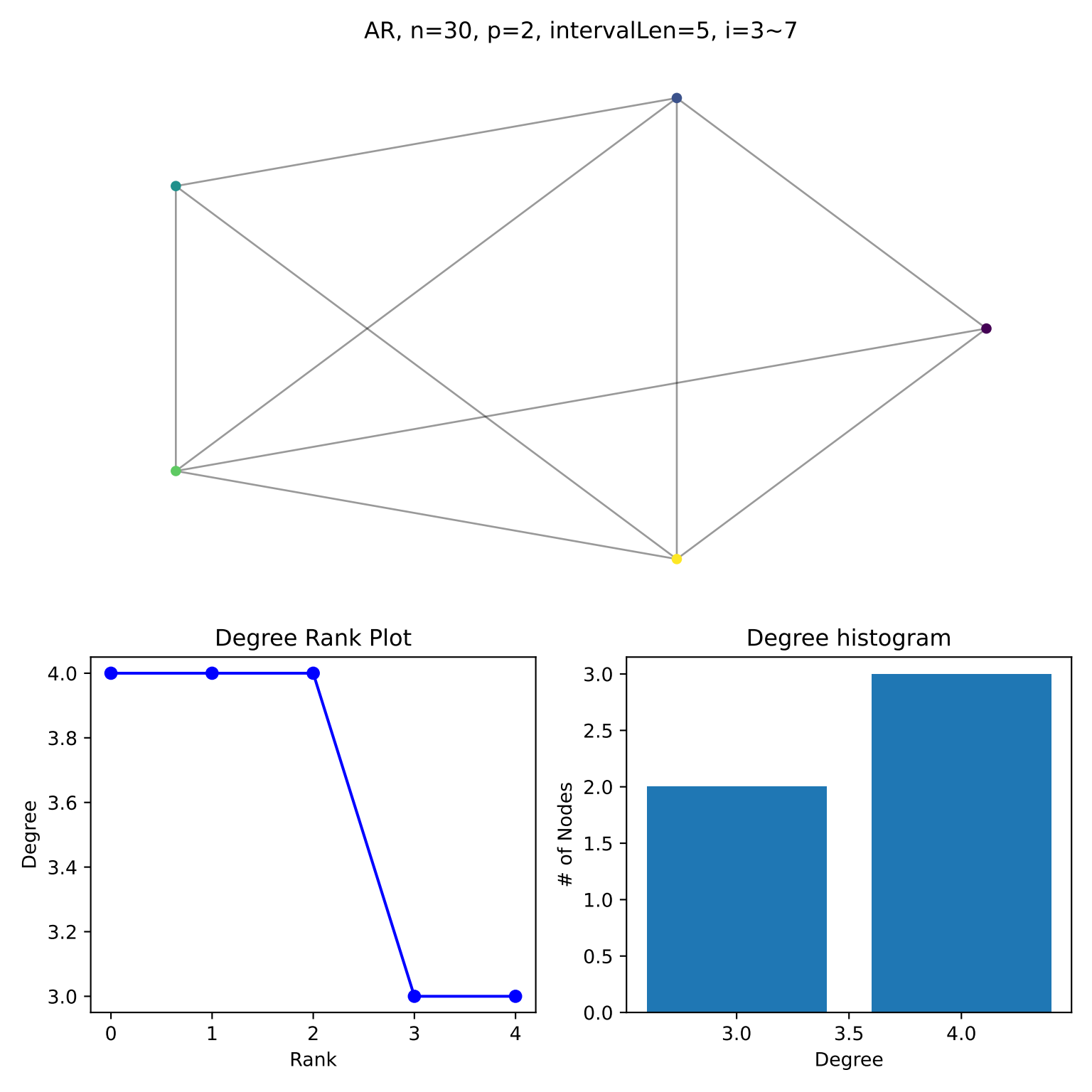

AR, n=30, p=2, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

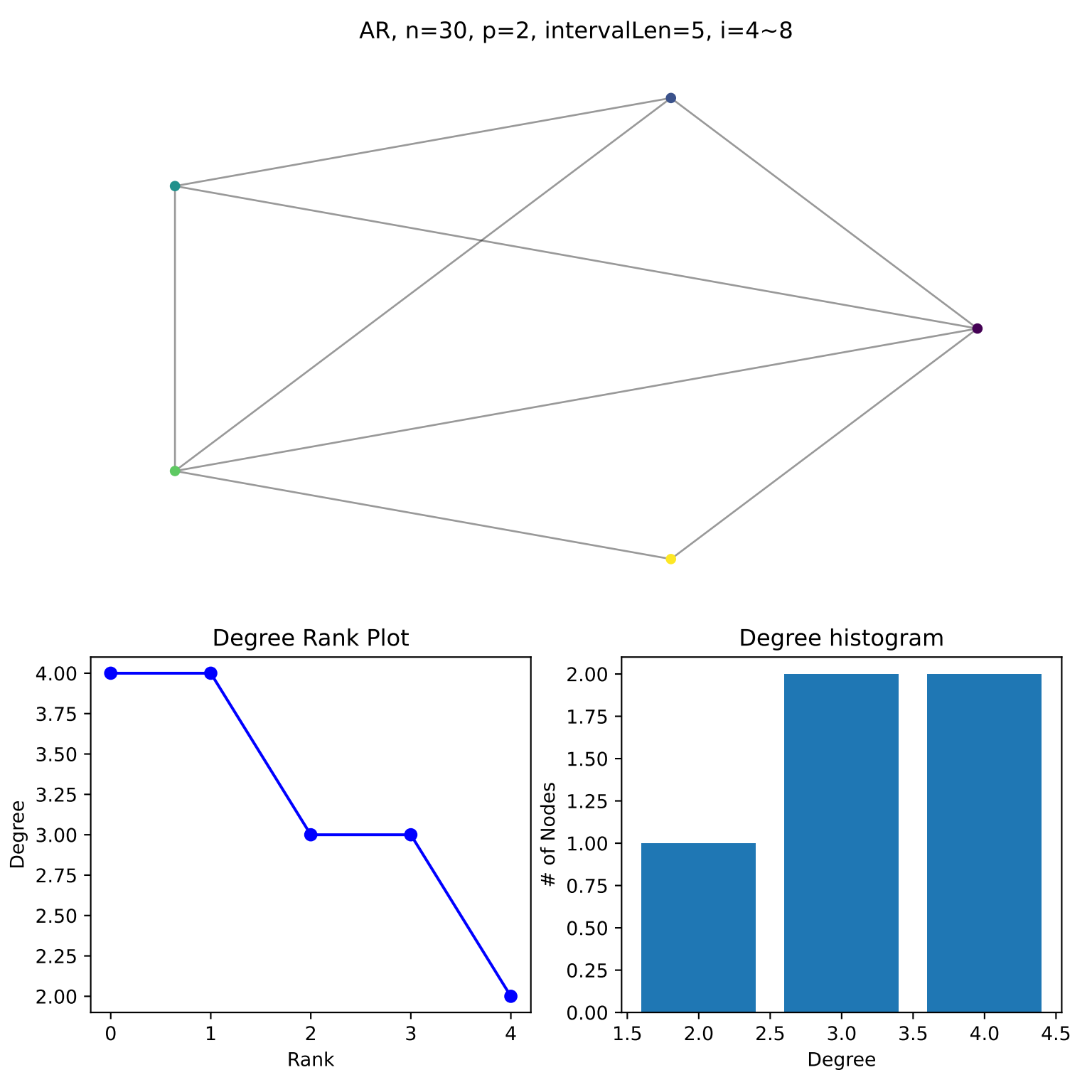

AR, n=30, p=2, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

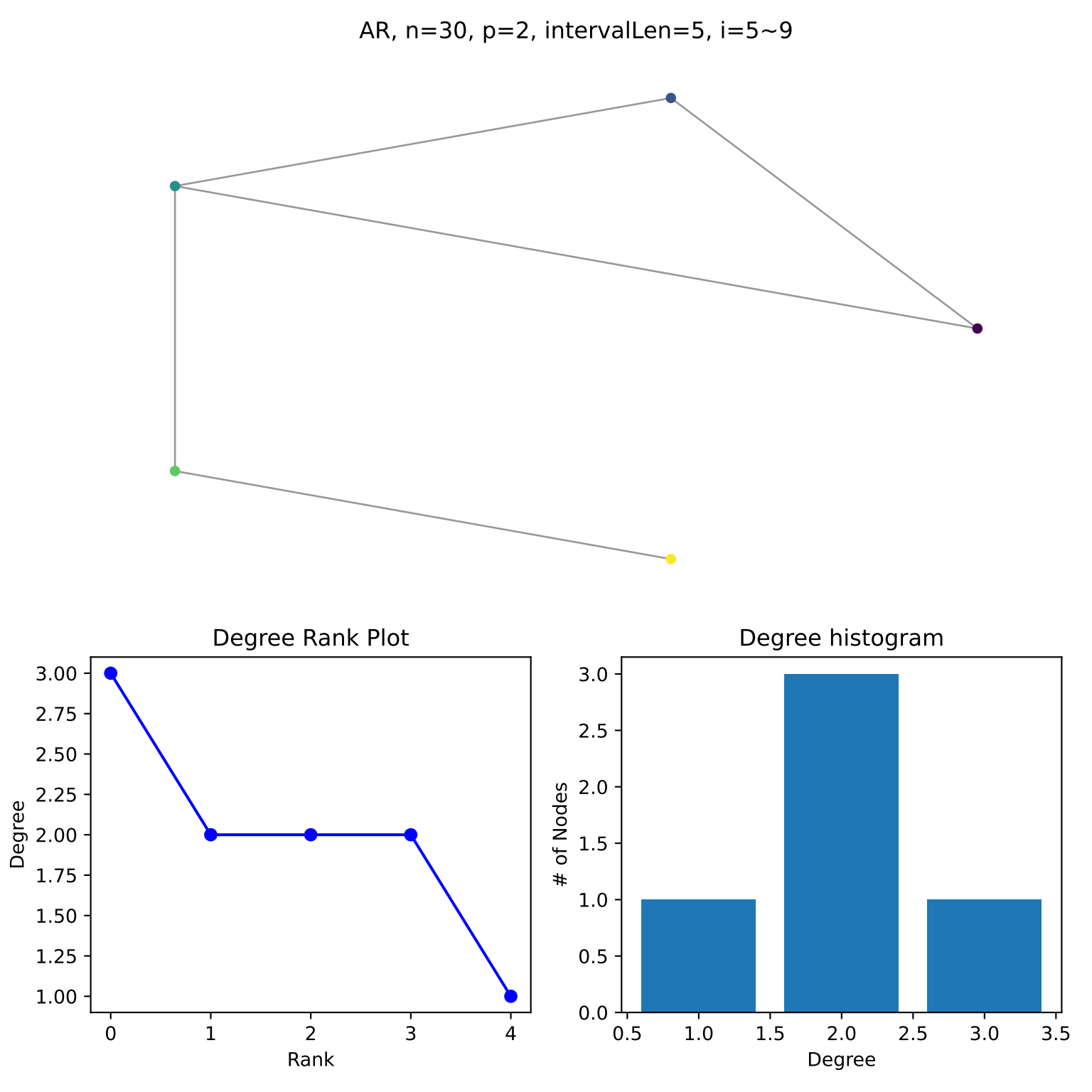

AR, n=30, p=2, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

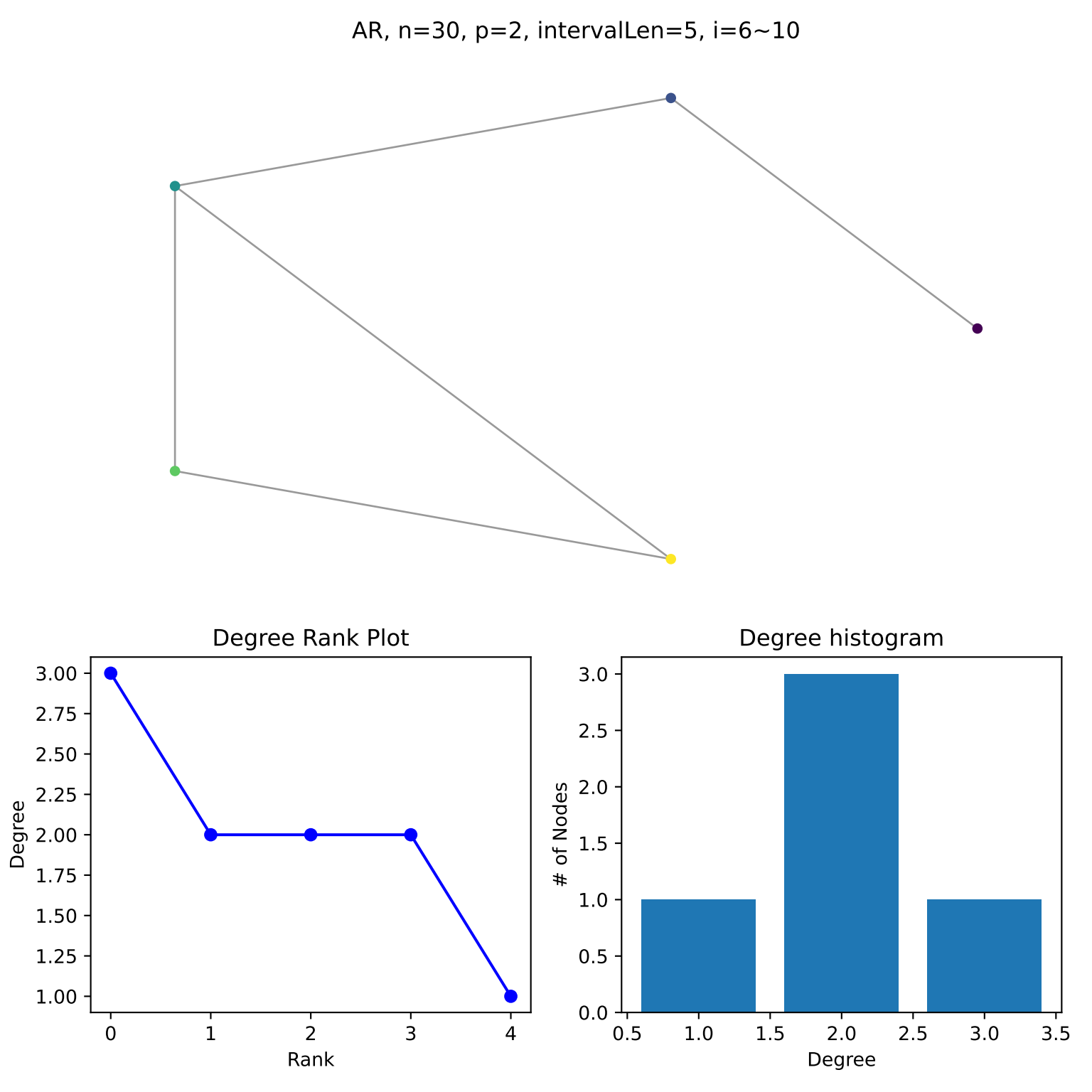

AR, n=30, p=2, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

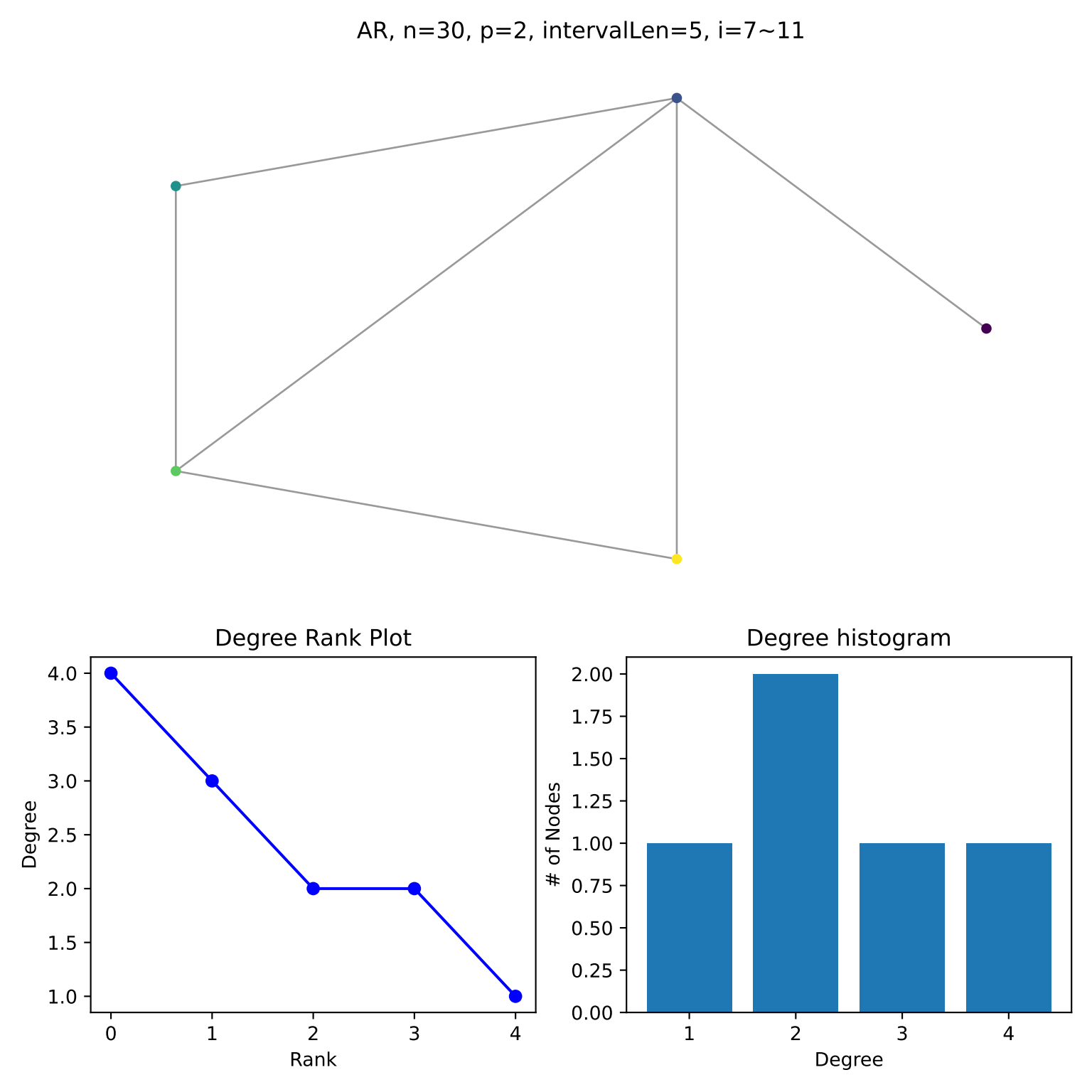

AR, n=30, p=2, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

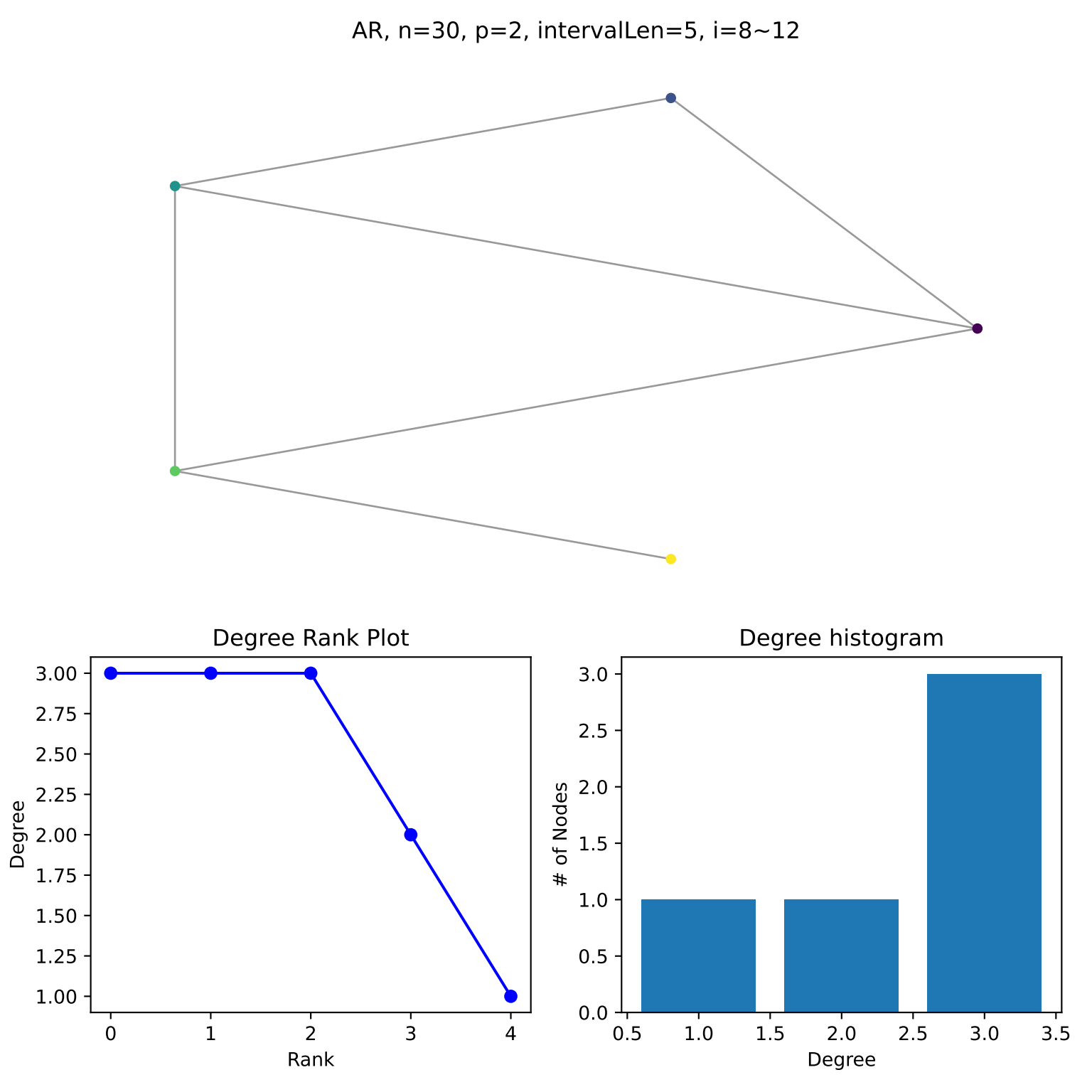

AR, n=30, p=2, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

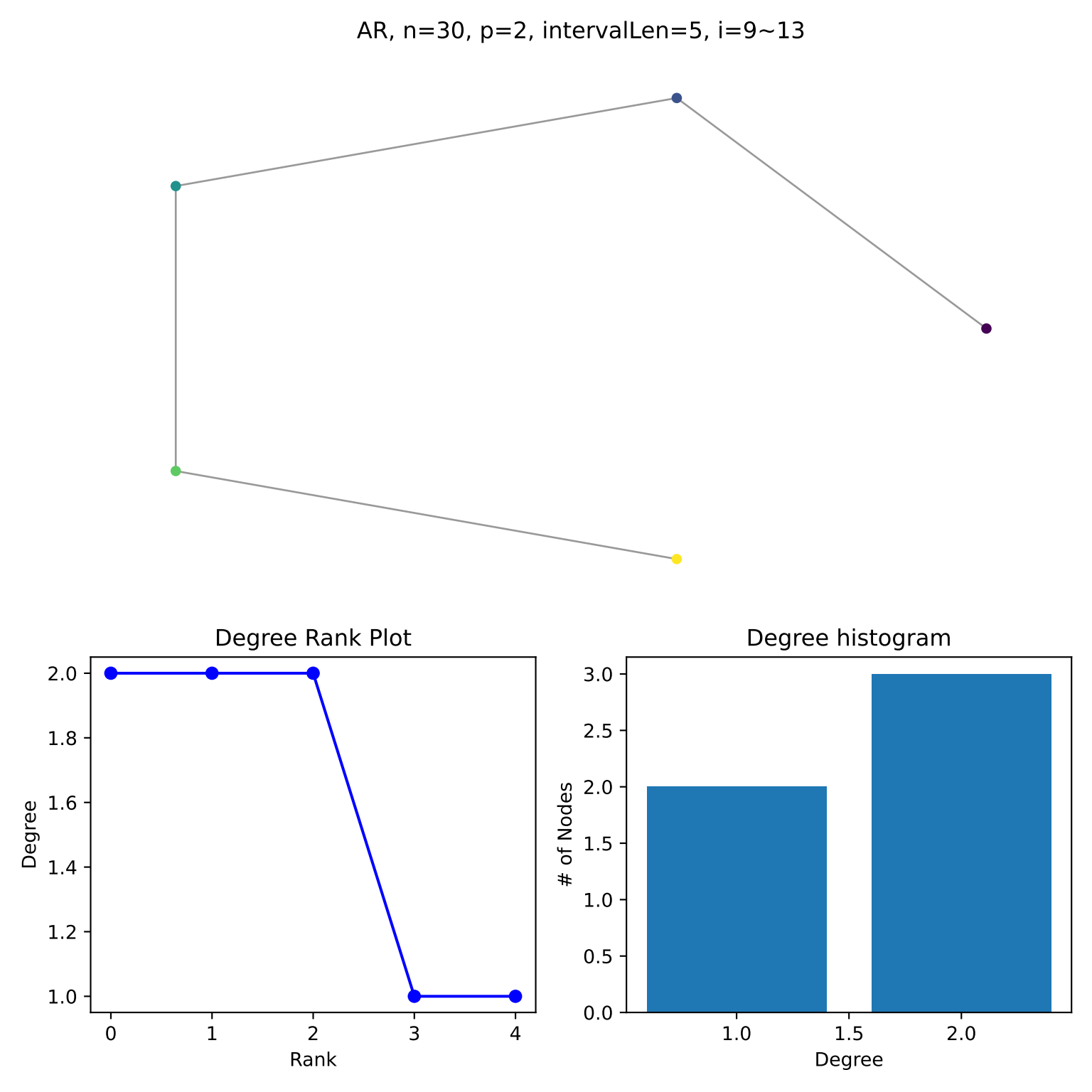

AR, n=30, p=2, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

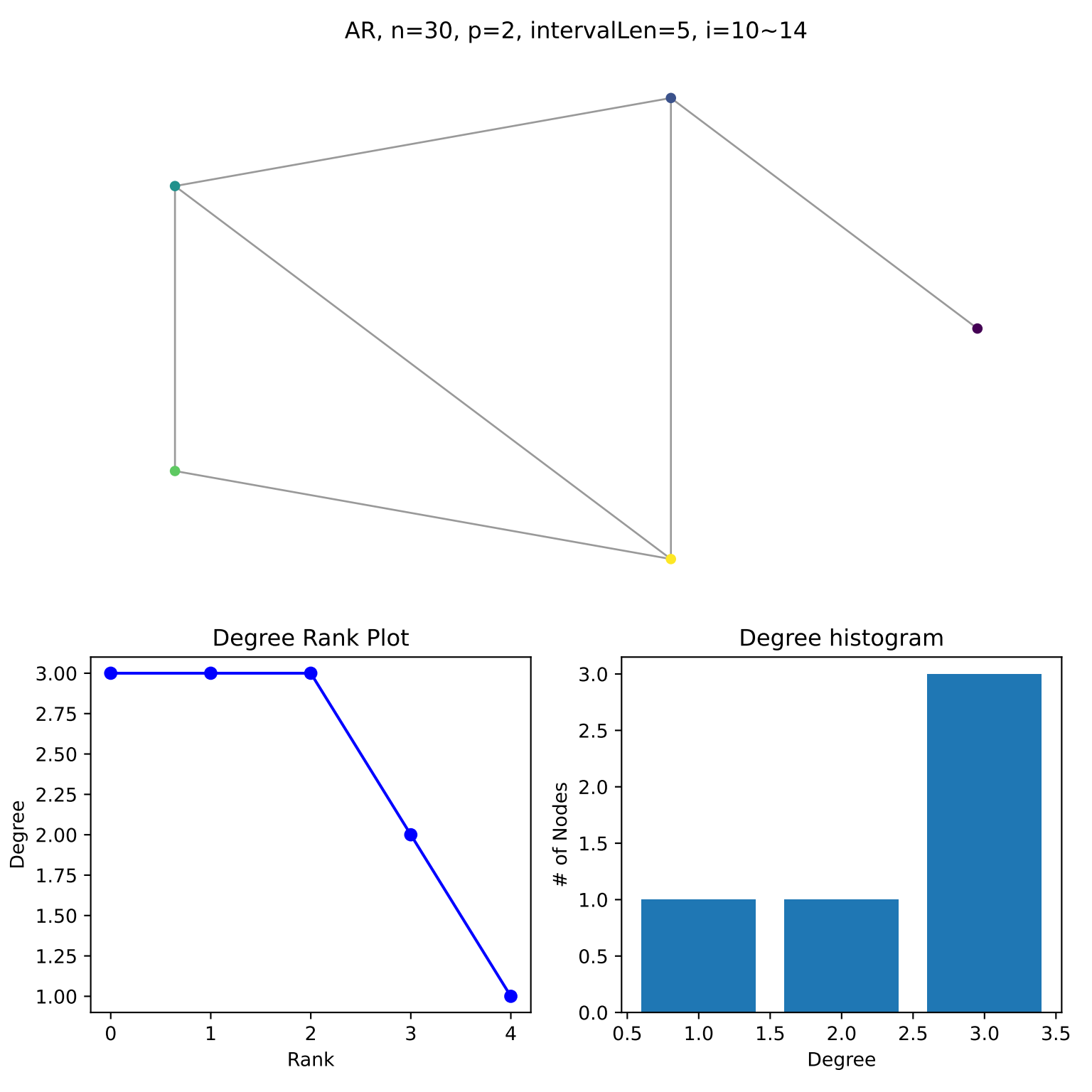

AR, n=30, p=2, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

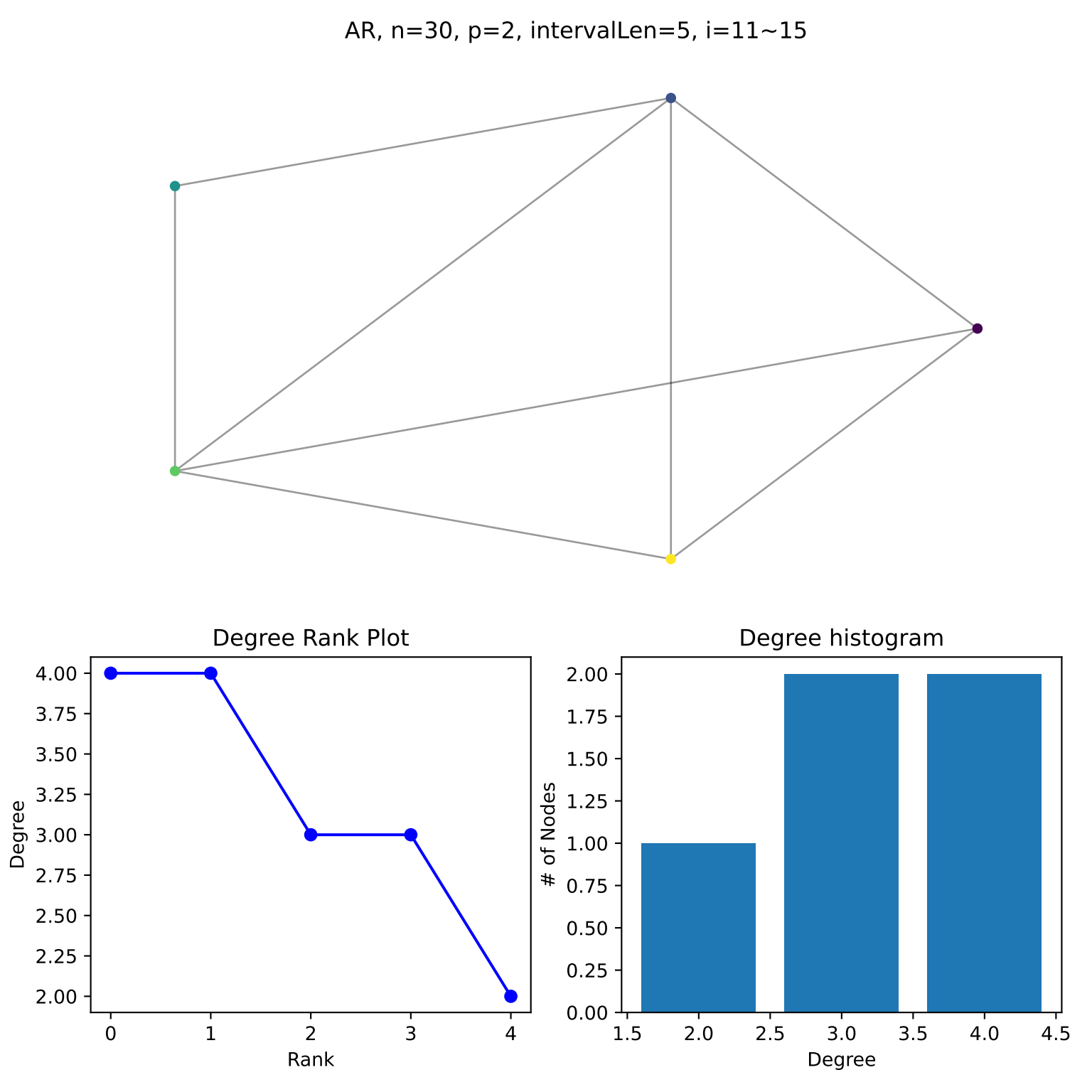

AR, n=30, p=2, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

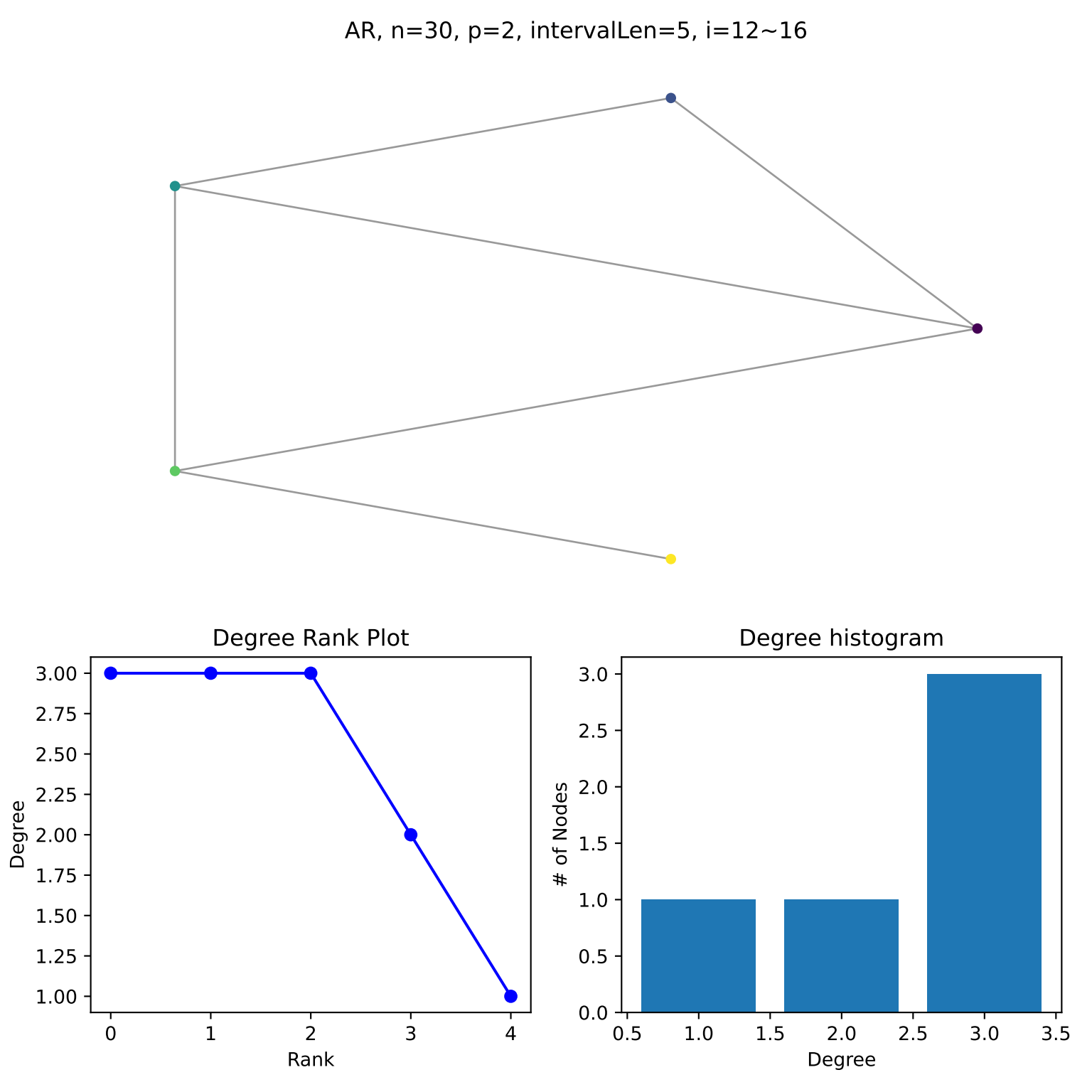

AR, n=30, p=2, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

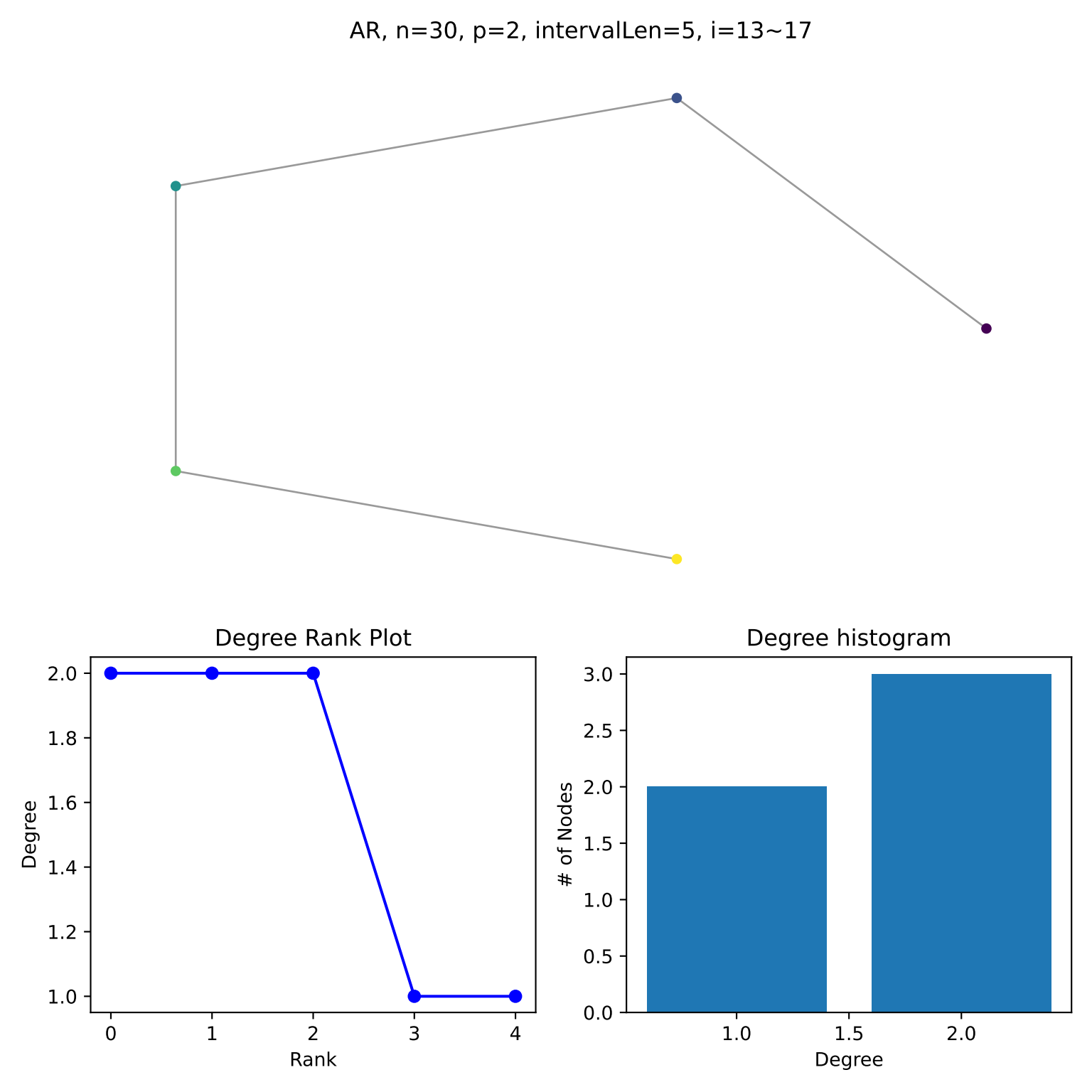

AR, n=30, p=2, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

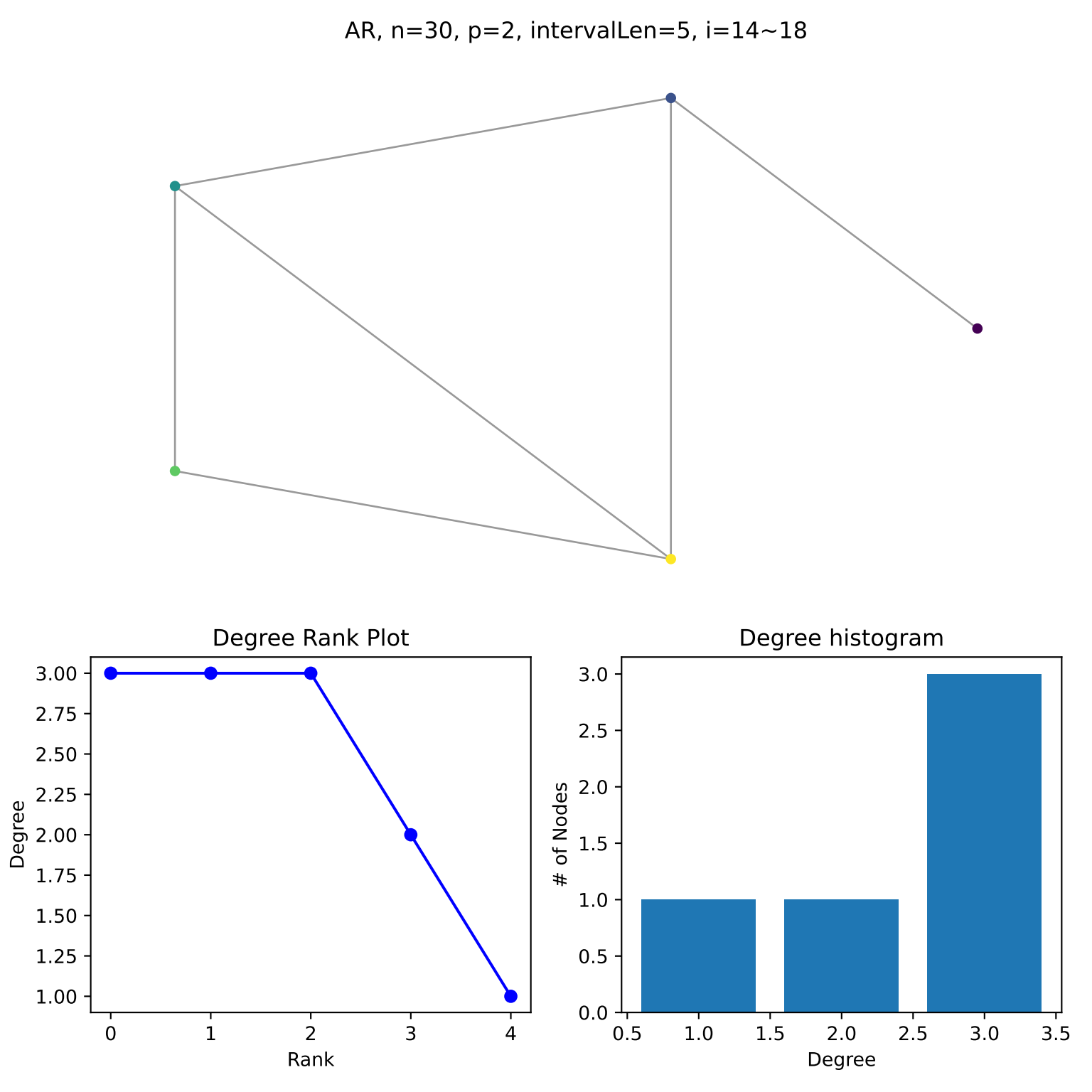

AR, n=30, p=2, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

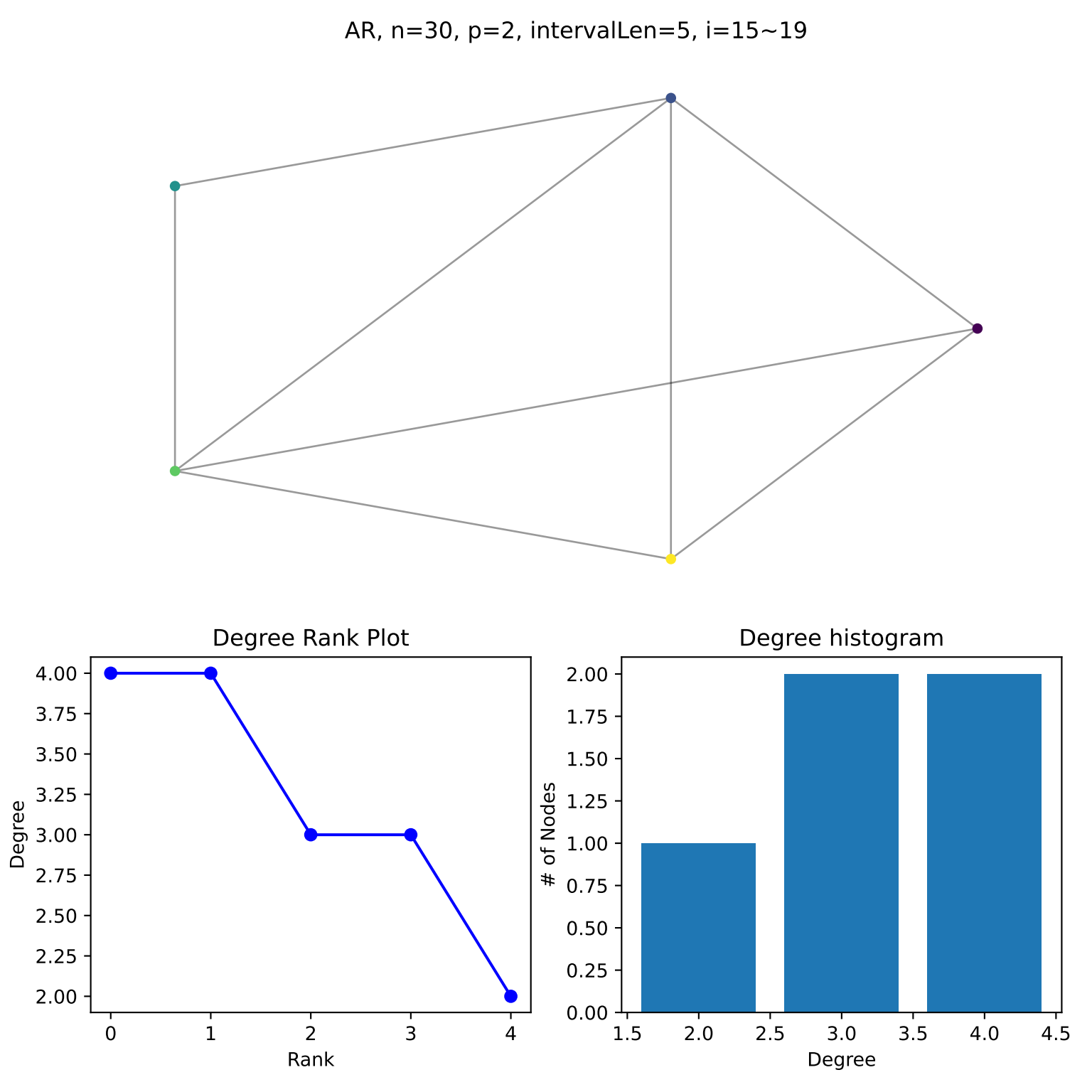

AR, n=30, p=2, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

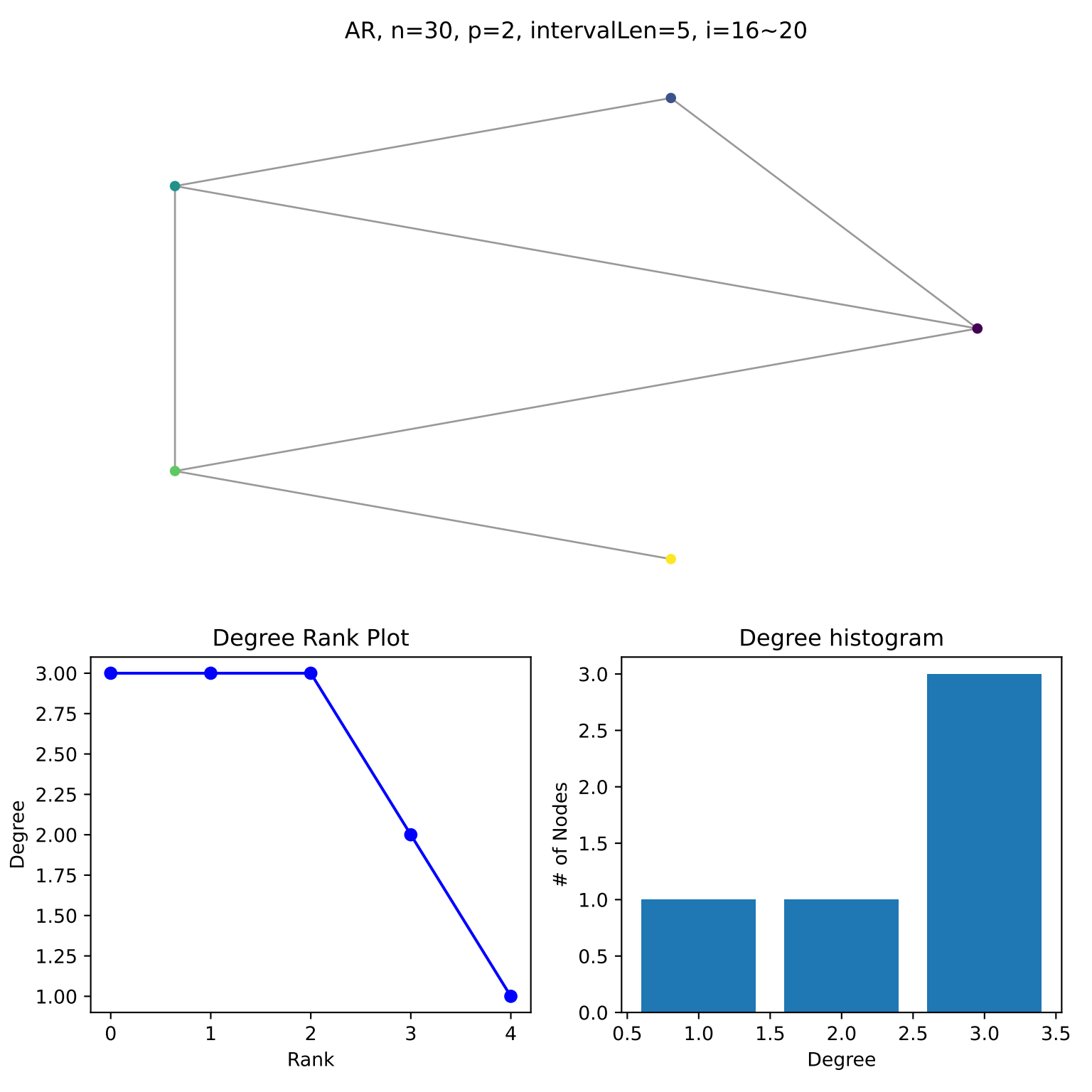

AR, n=30, p=2, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

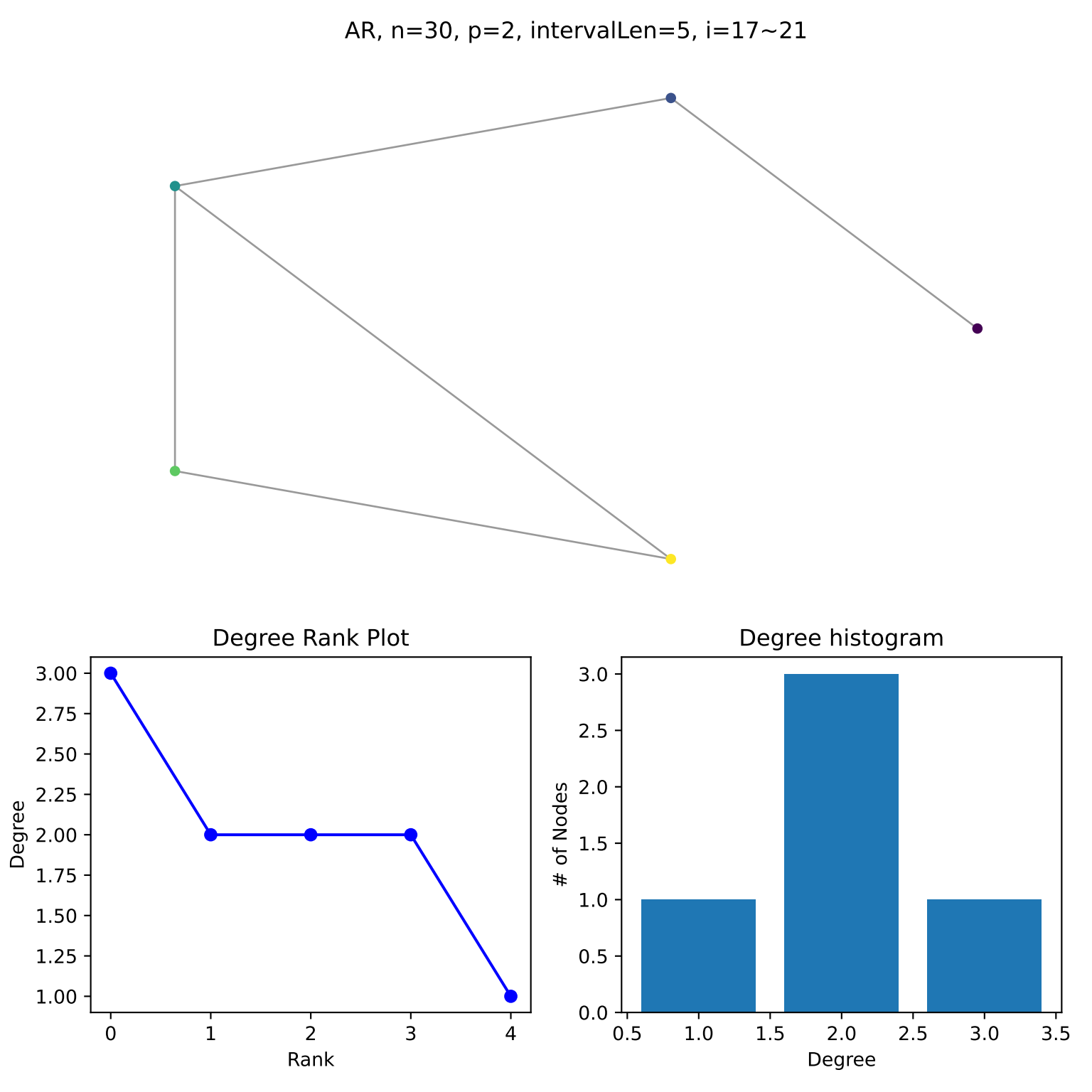

AR, n=30, p=2, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

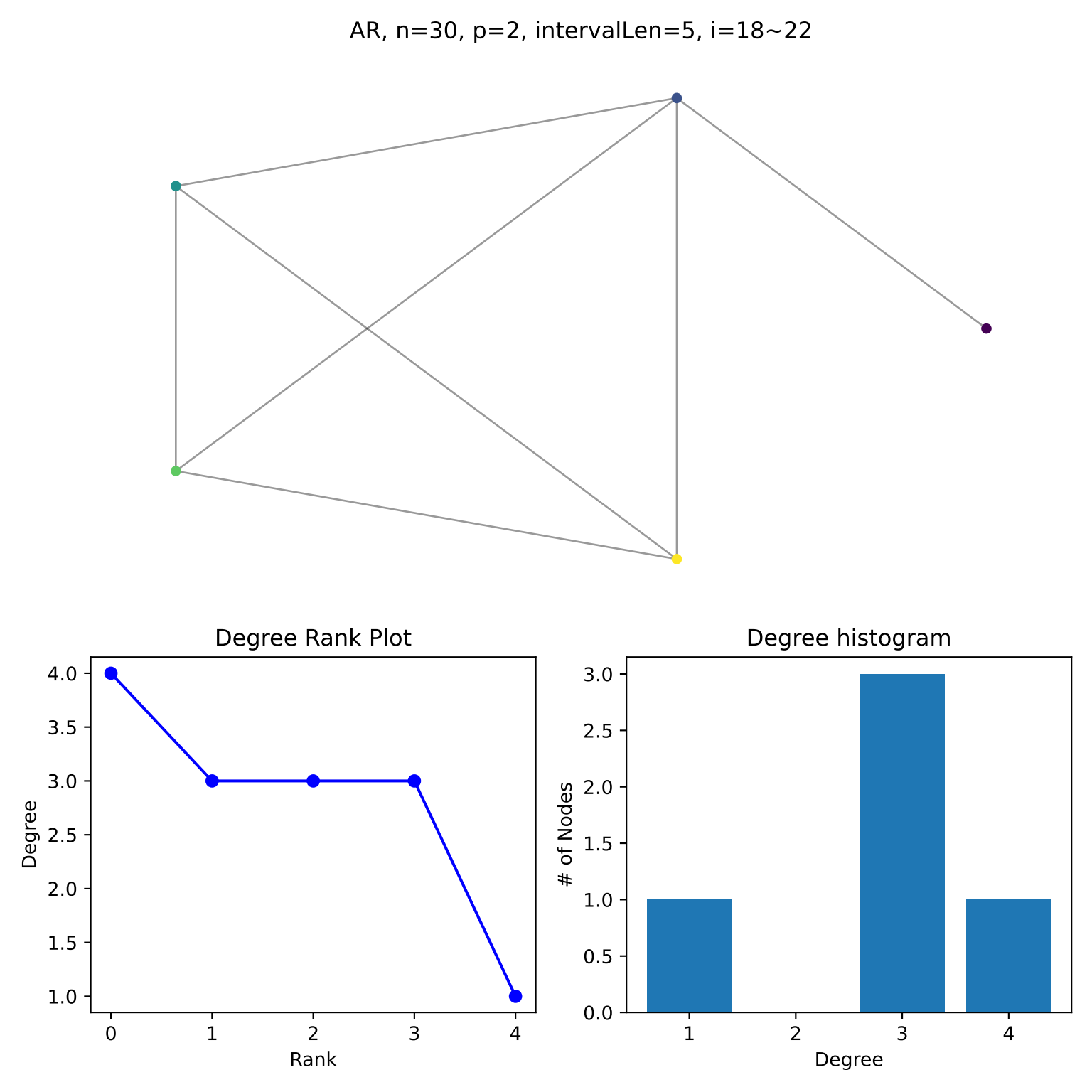

AR, n=30, p=2, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

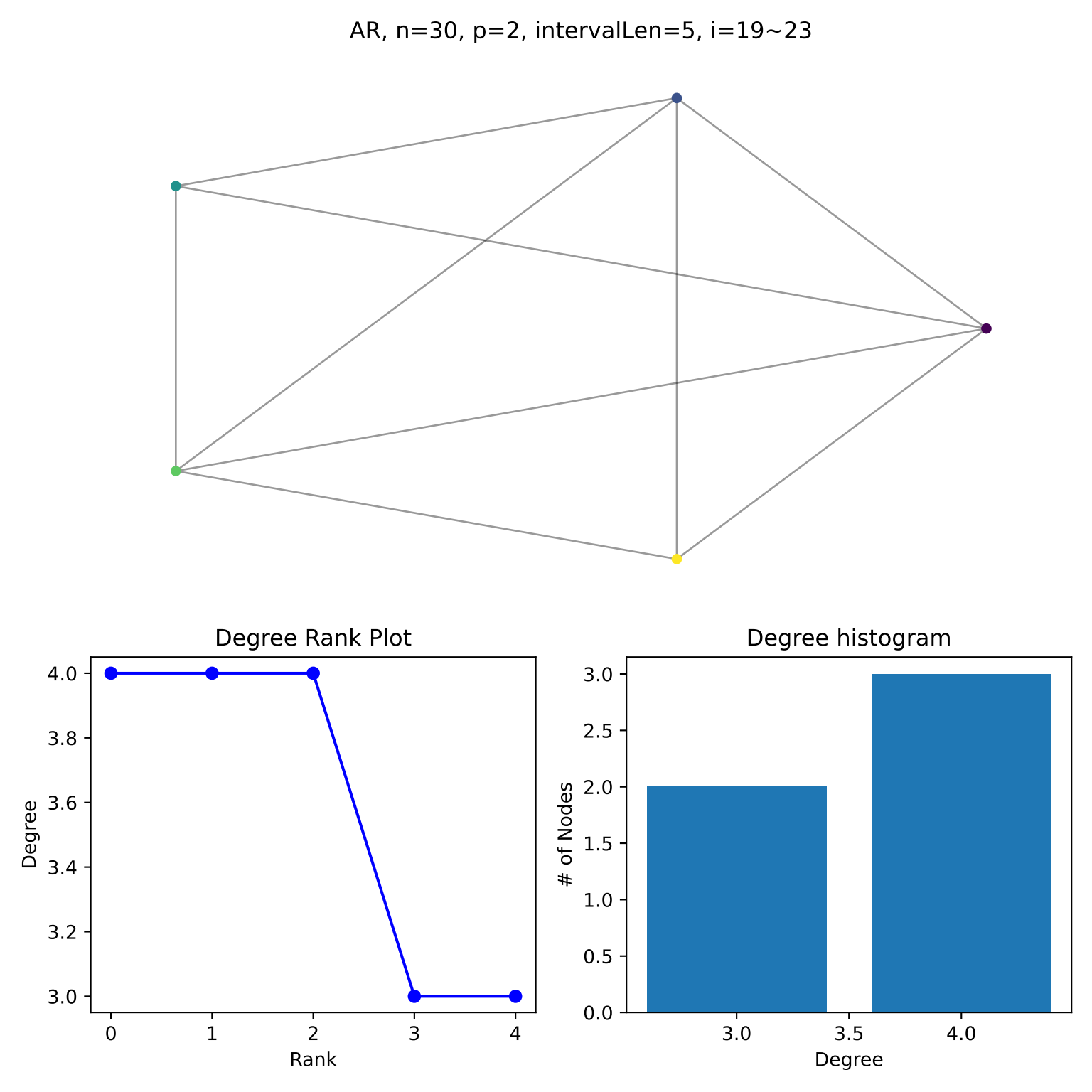

AR, n=30, p=2, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

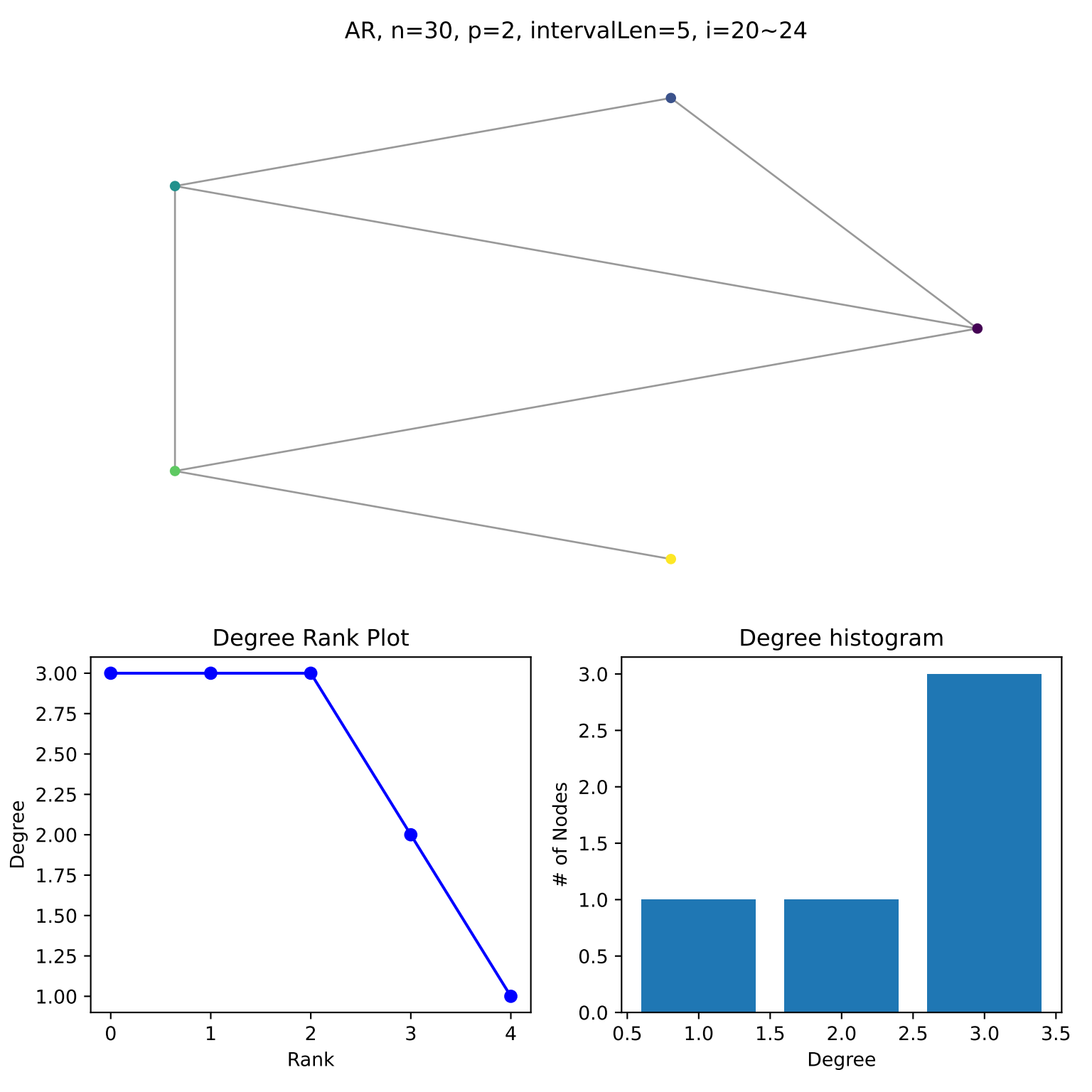

AR, n=30, p=2, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

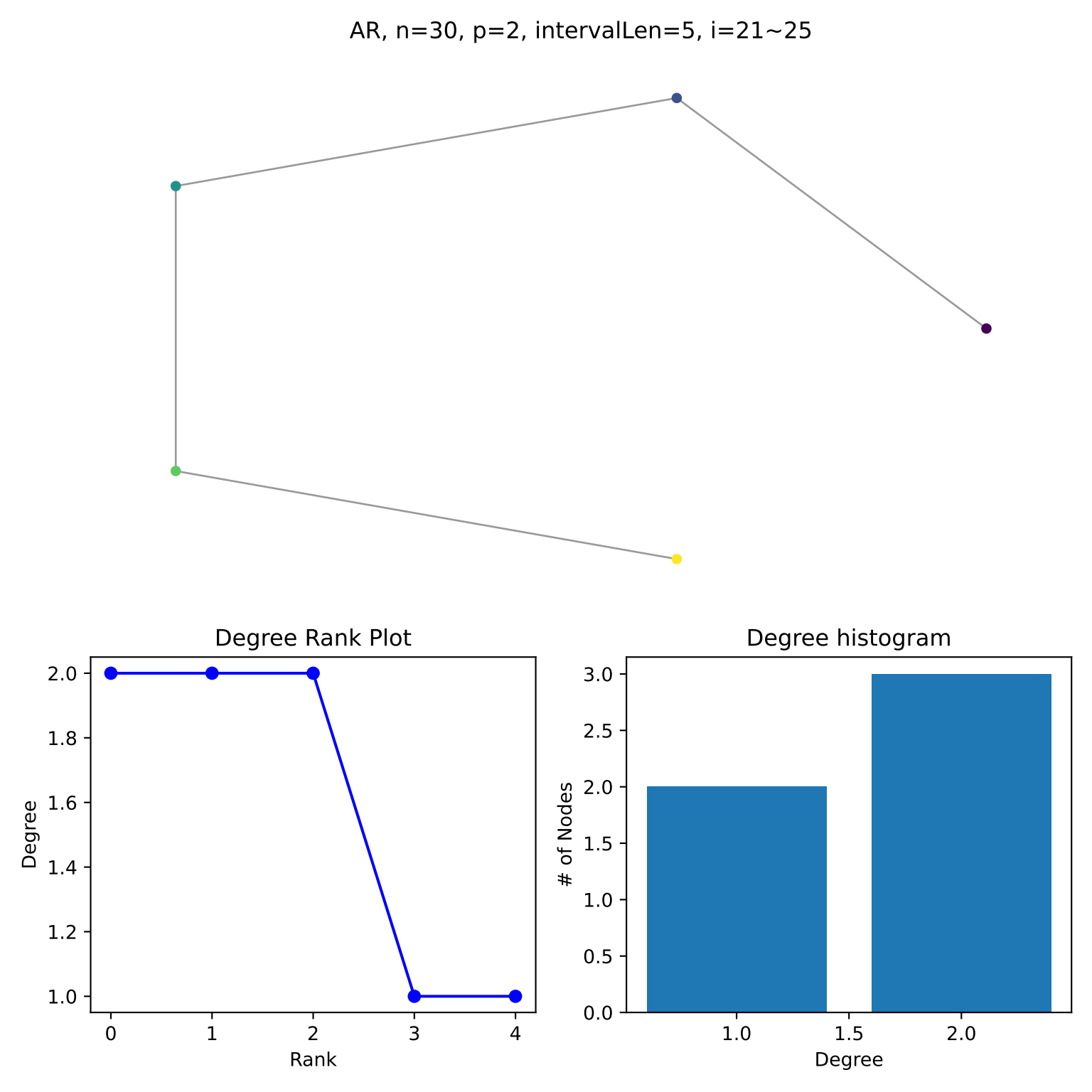

AR, n=30, p=2, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

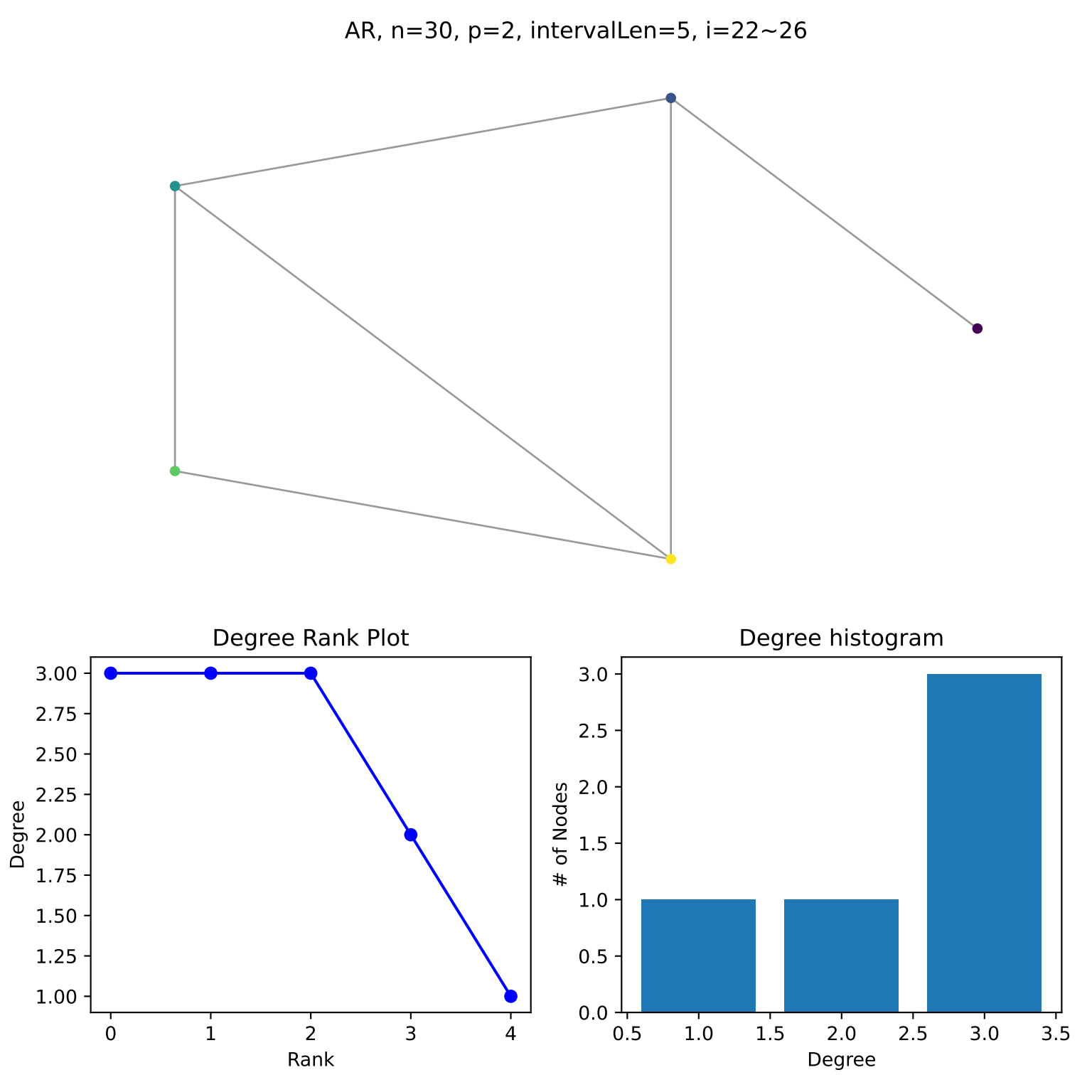

AR, n=30, p=2, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

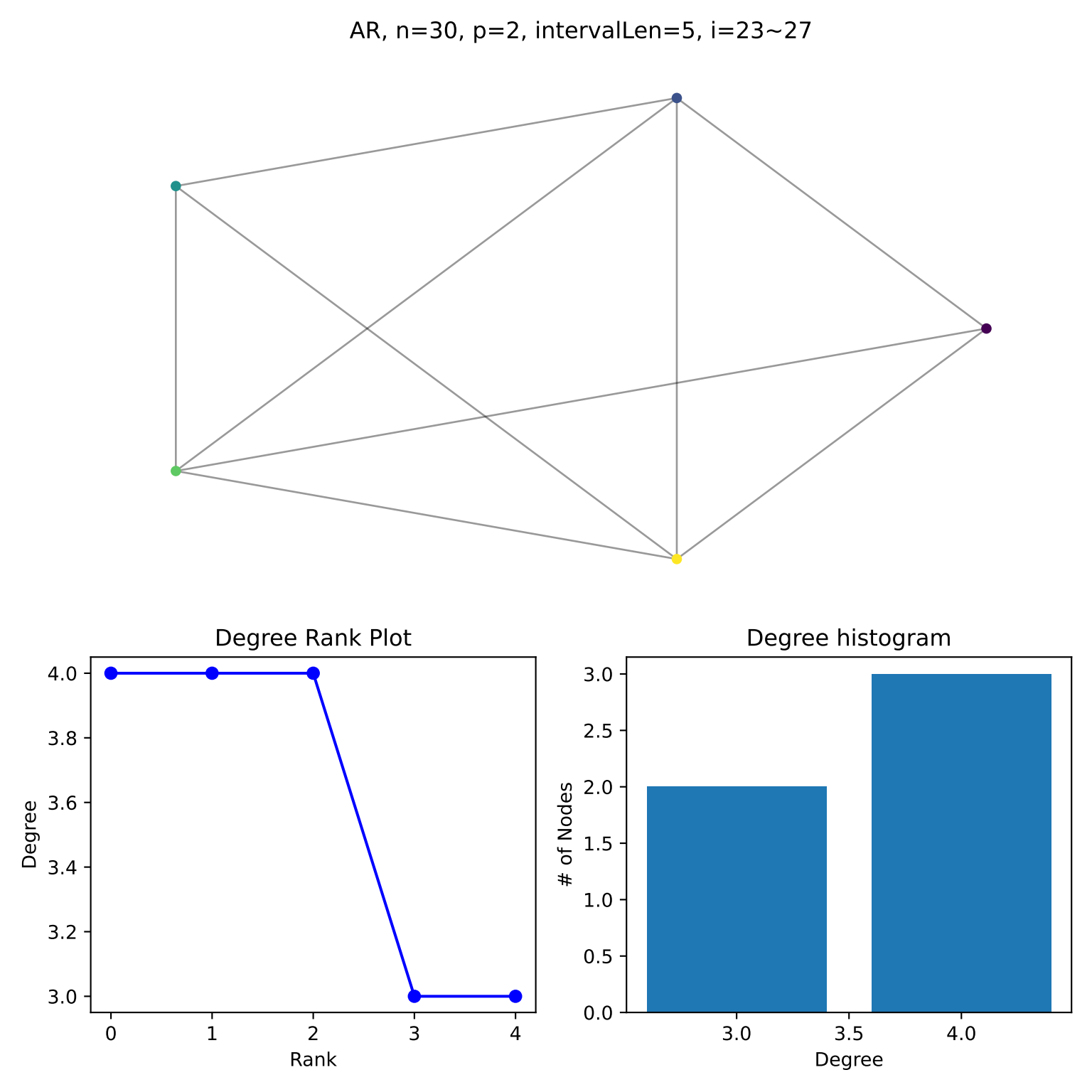

AR, n=30, p=2, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

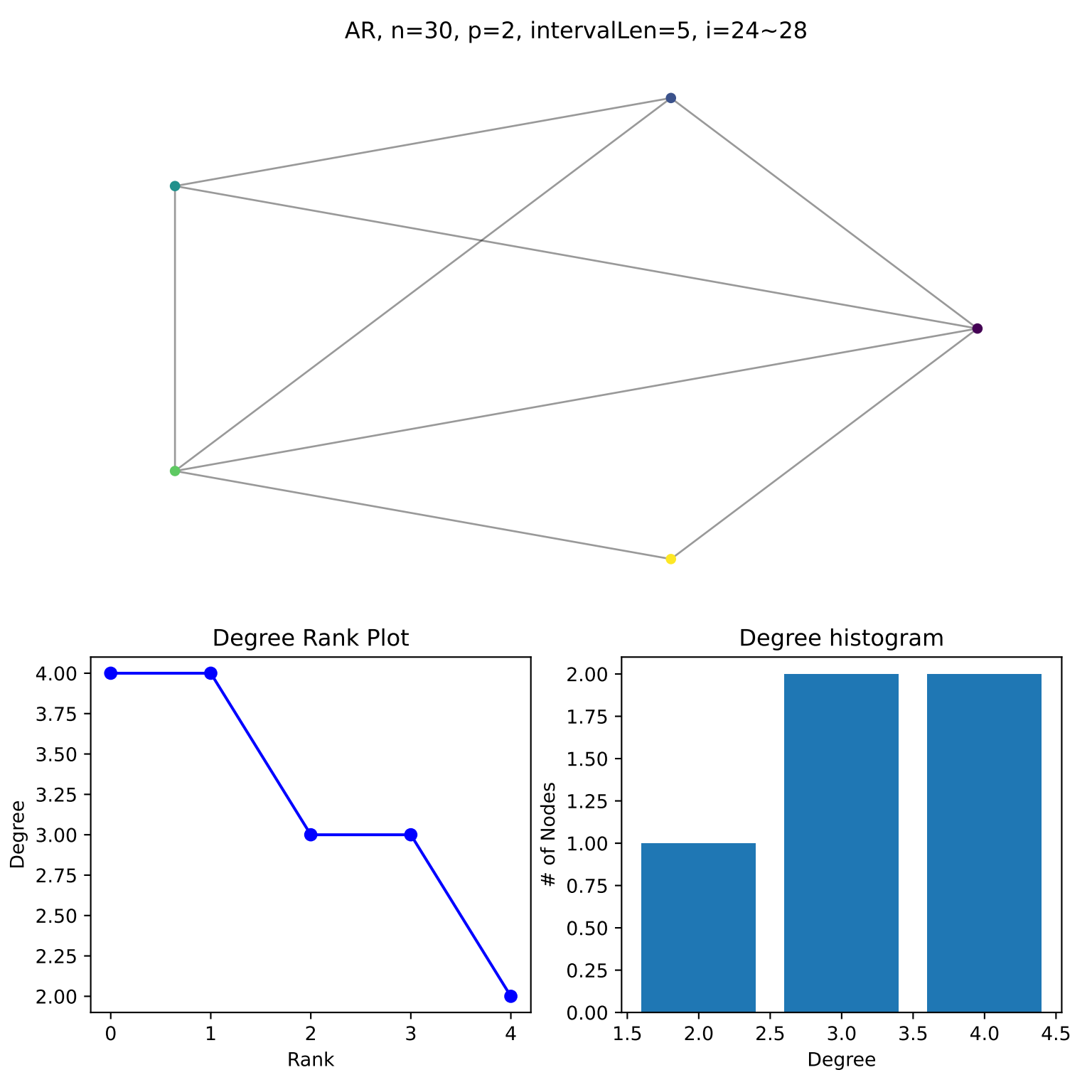

AR, n=30, p=2, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

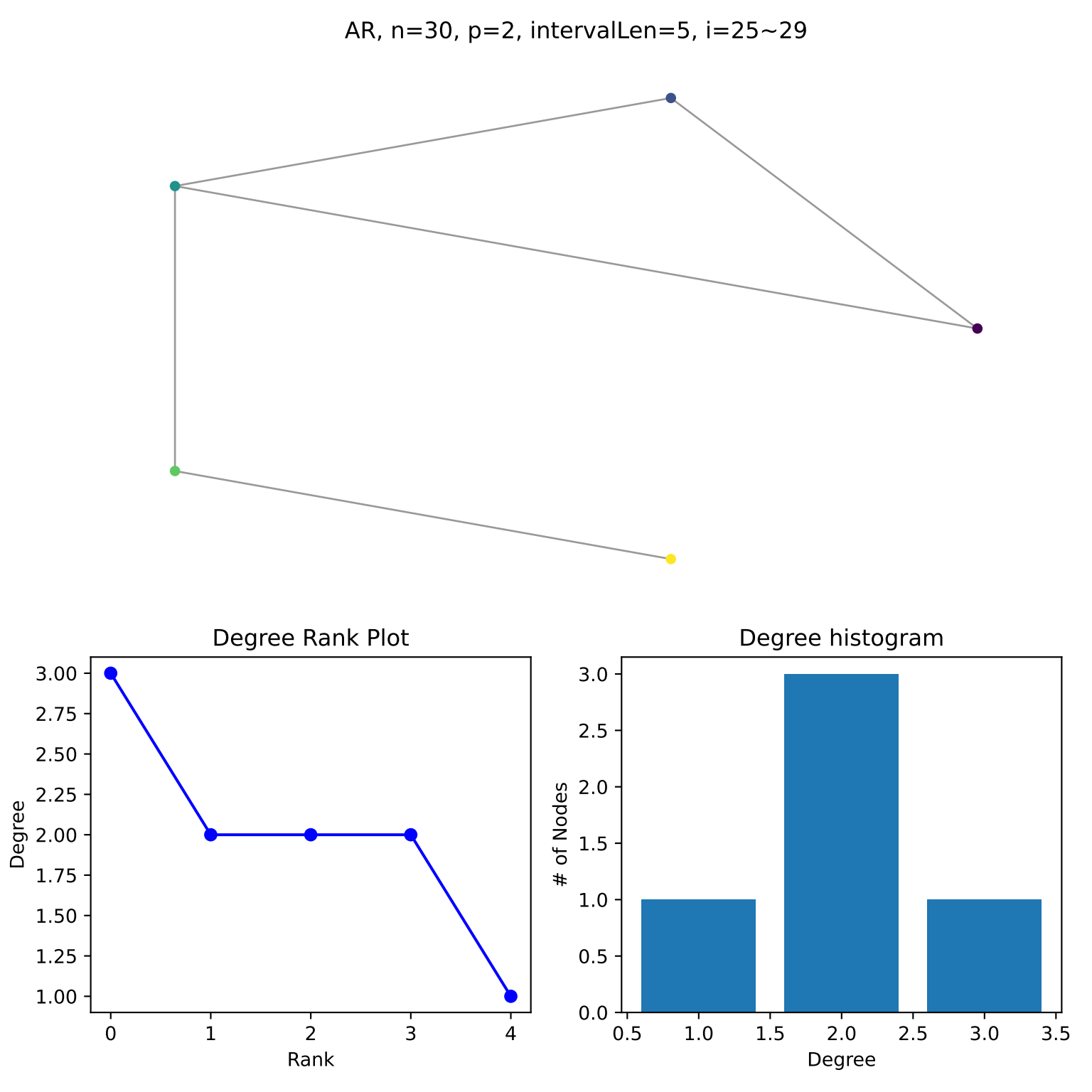

AR, n=30, p=2, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

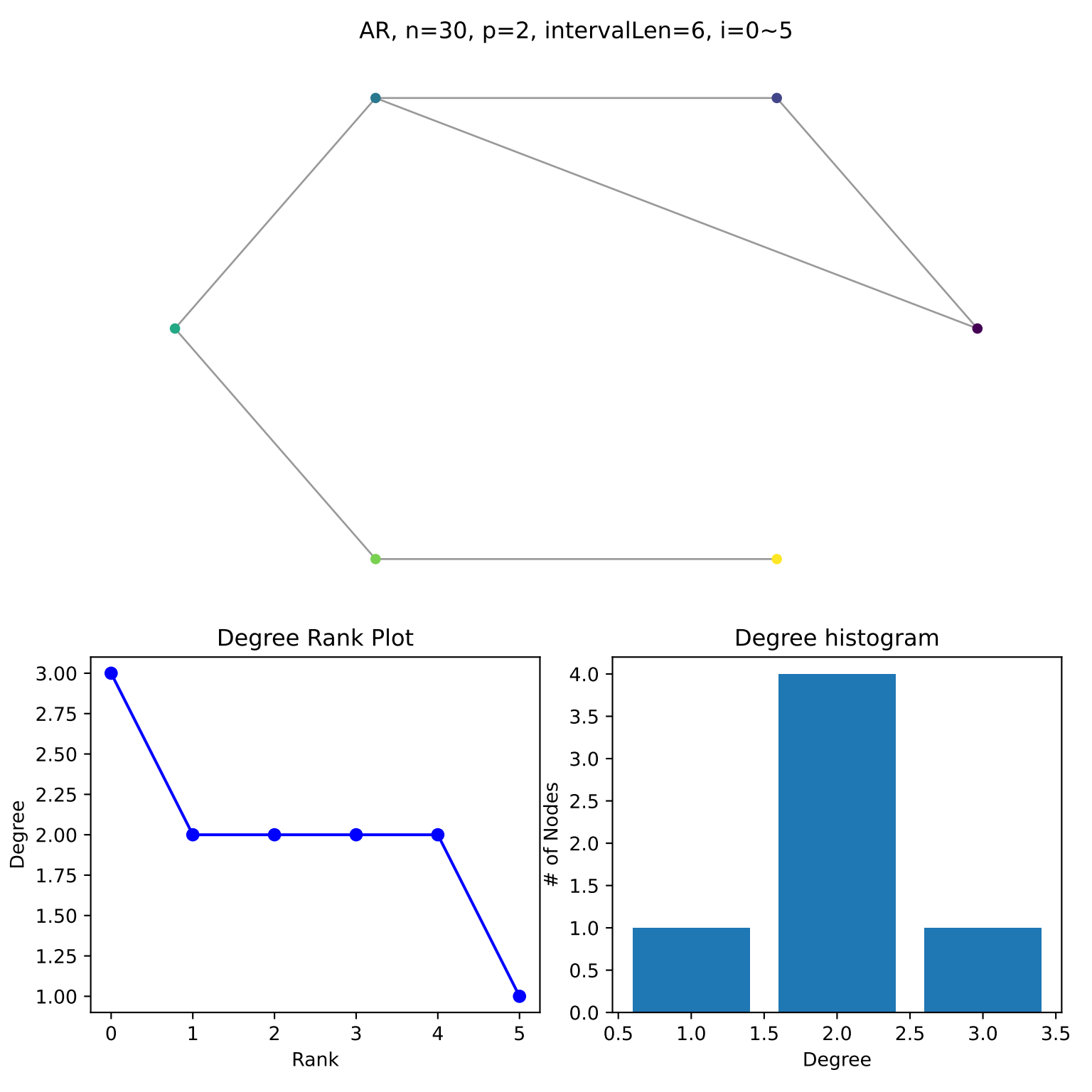

AR, n=30, p=2, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

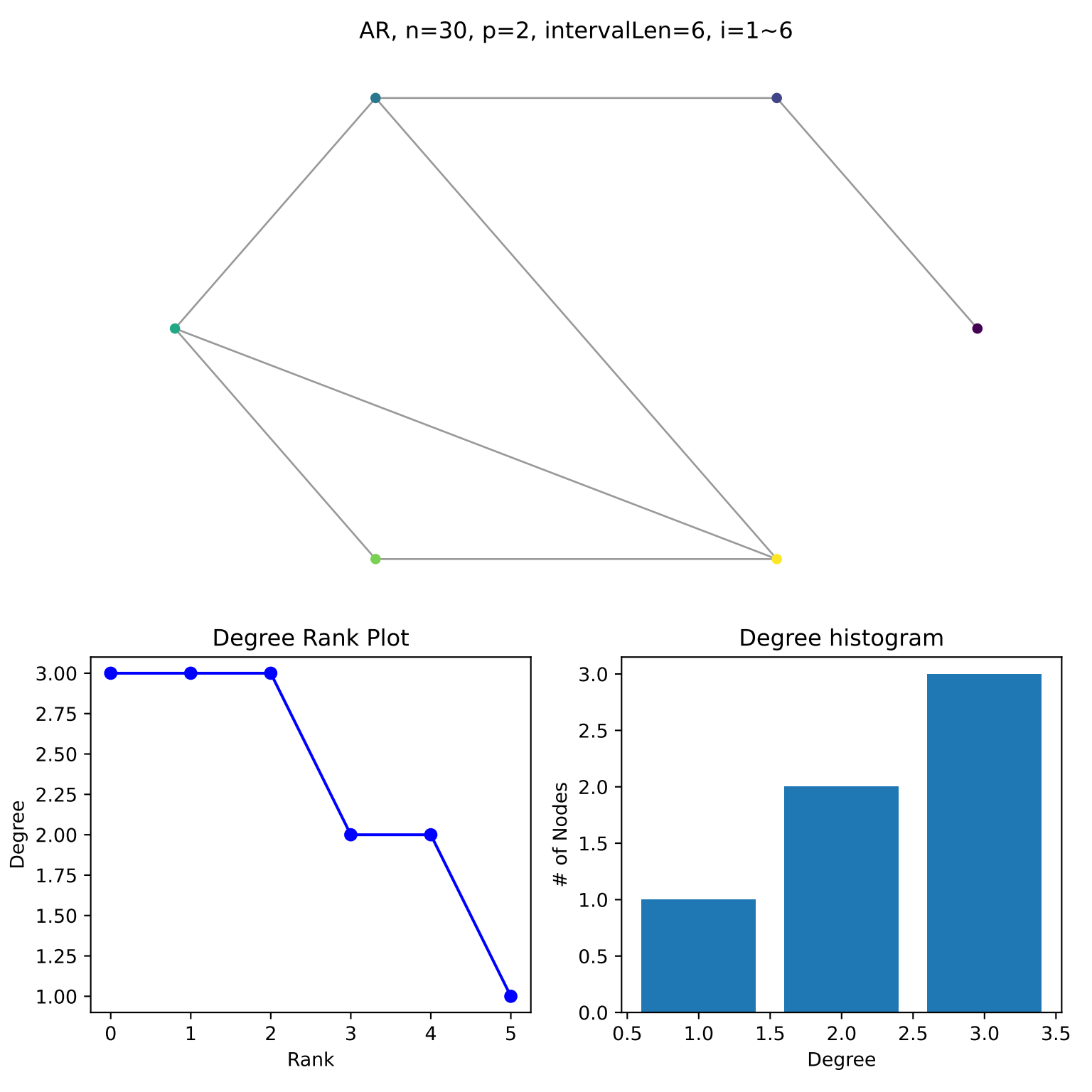

AR, n=30, p=2, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

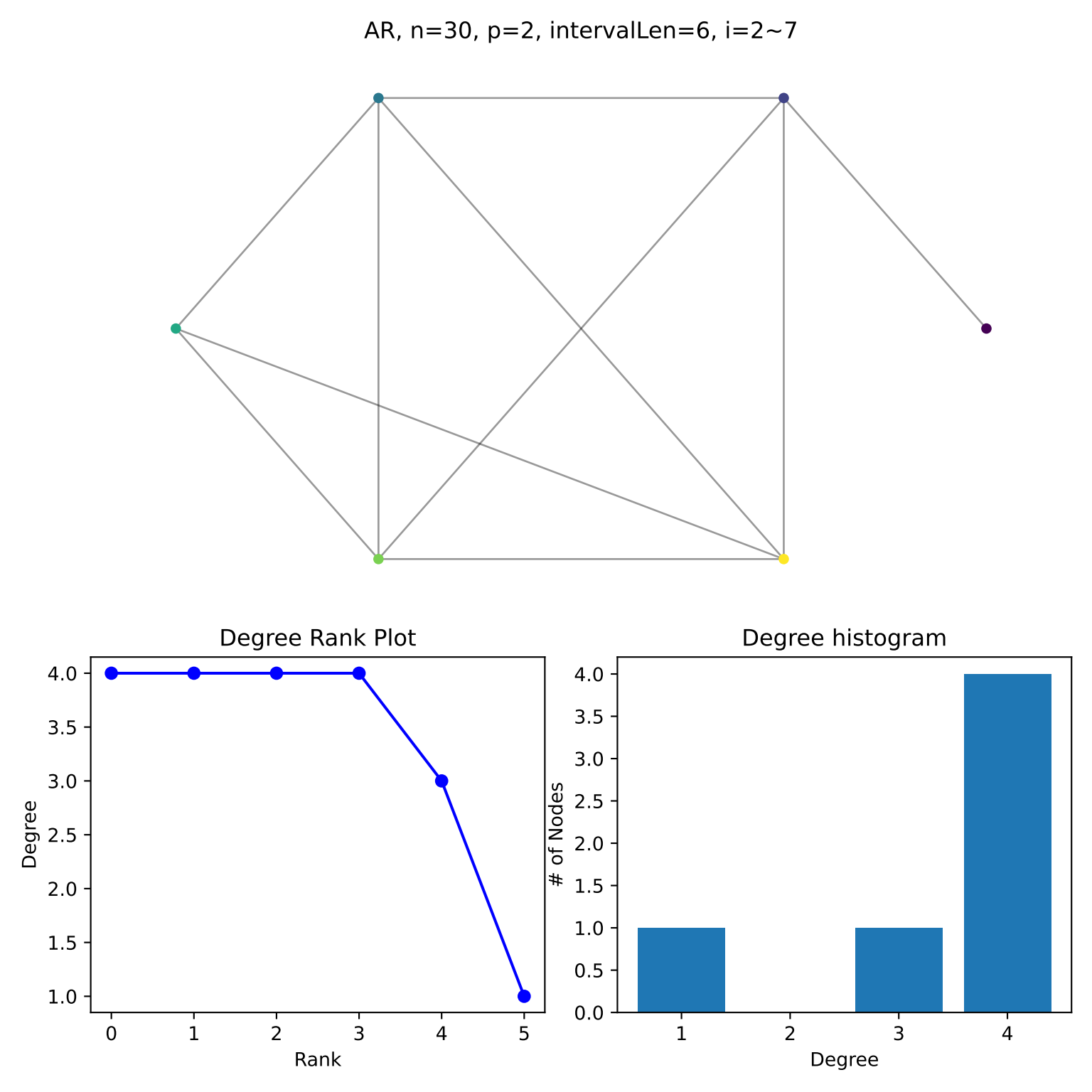

AR, n=30, p=2, intervalLen=5, i=23~27
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

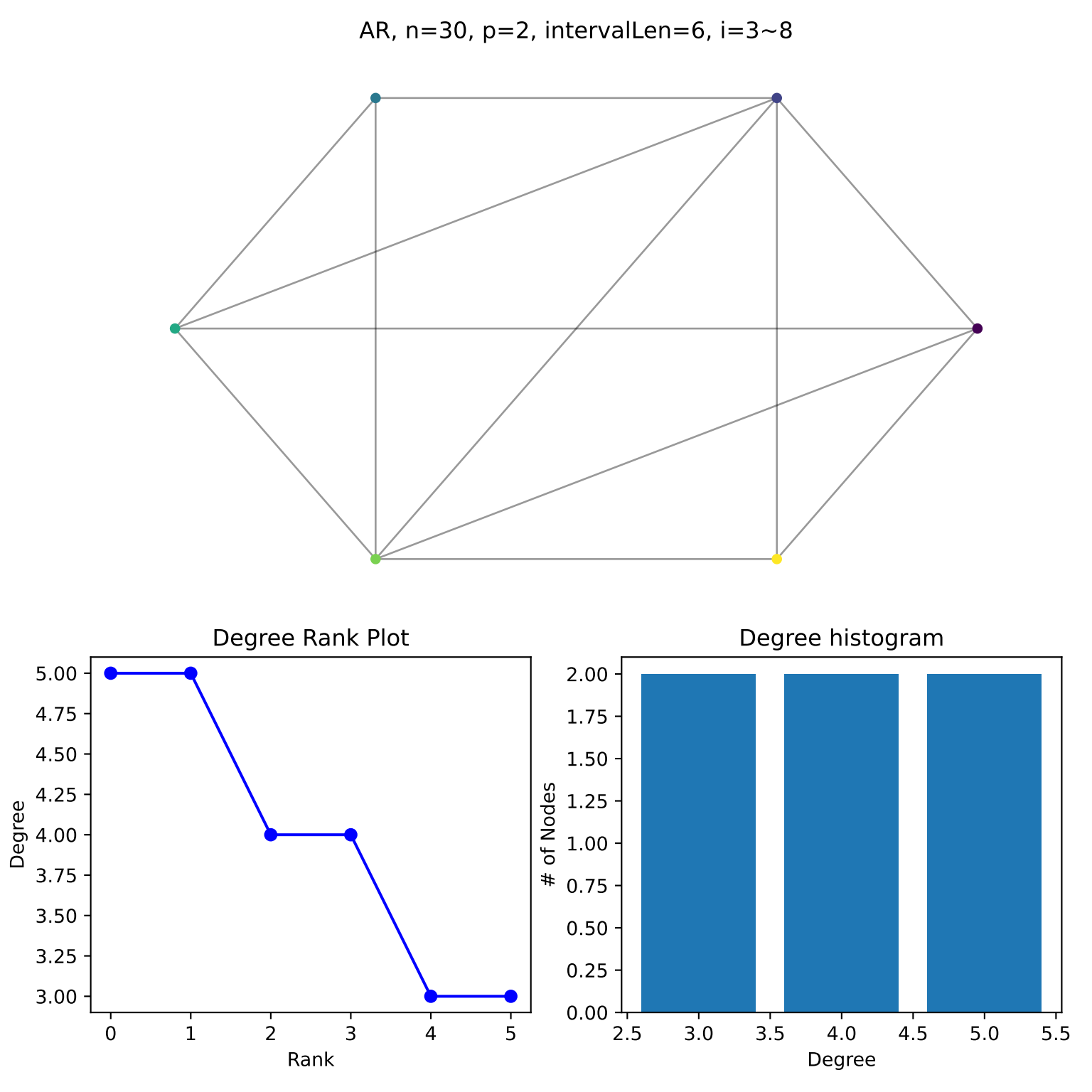

AR, n=30, p=2, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

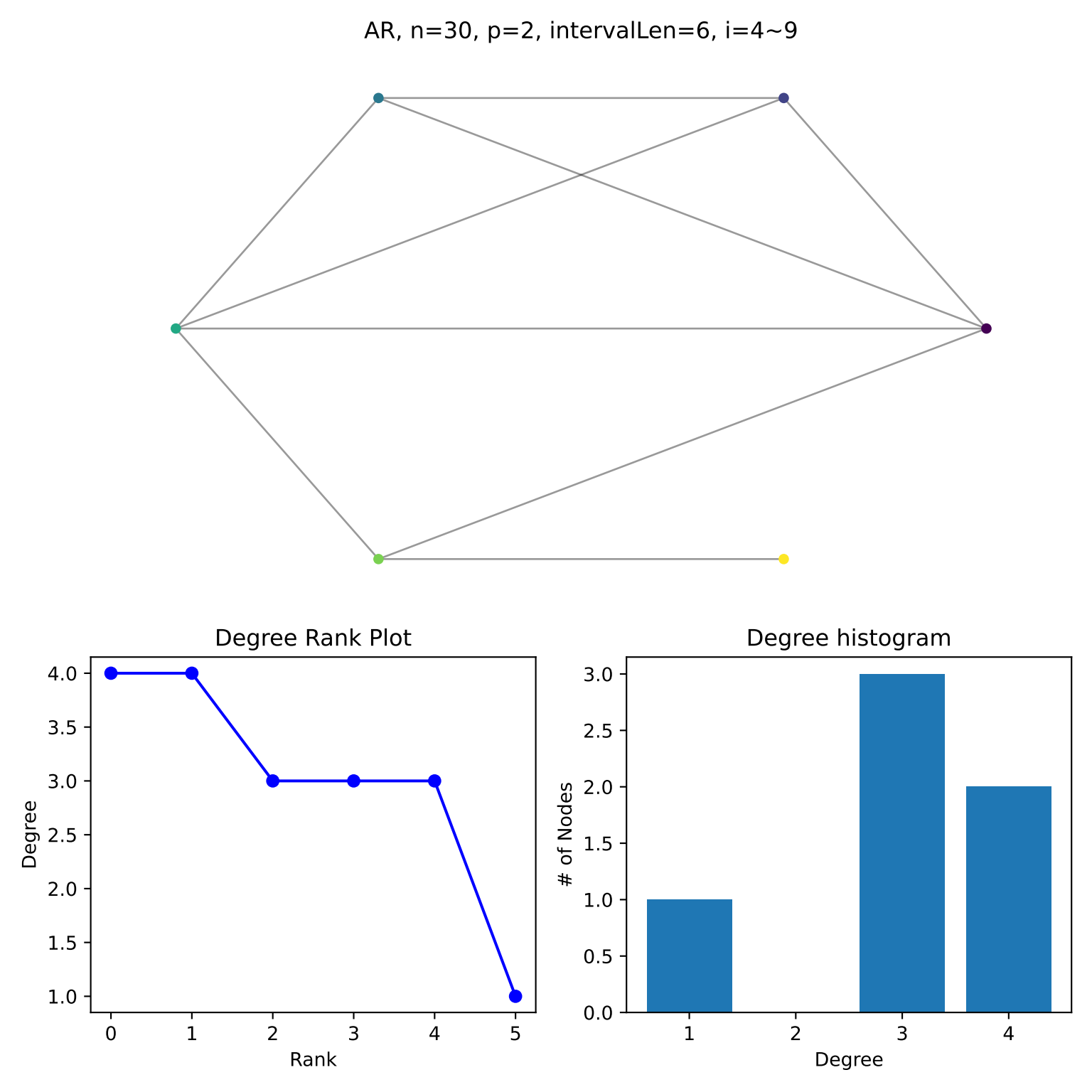

AR, n=30, p=2, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

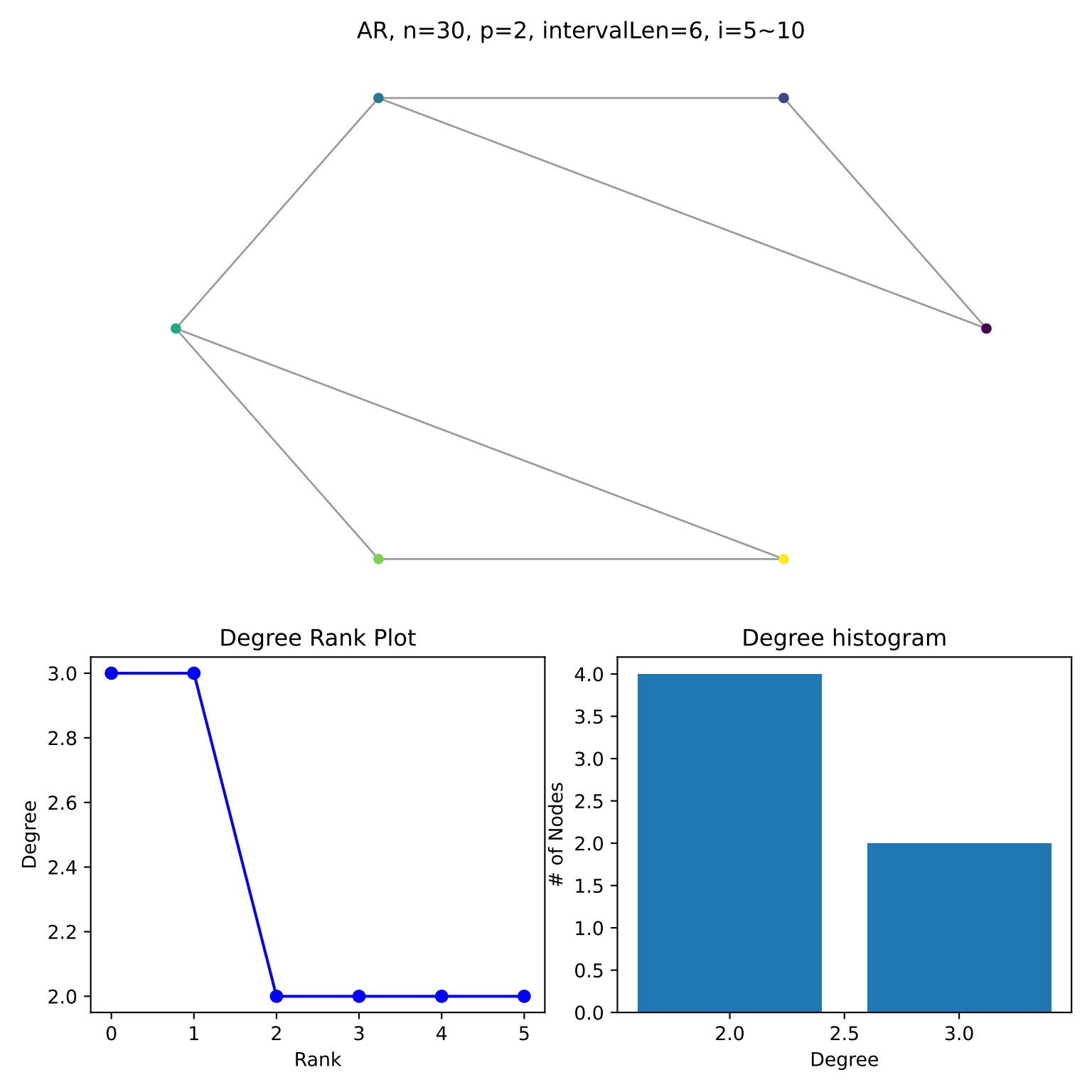

AR, n=30, p=2, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

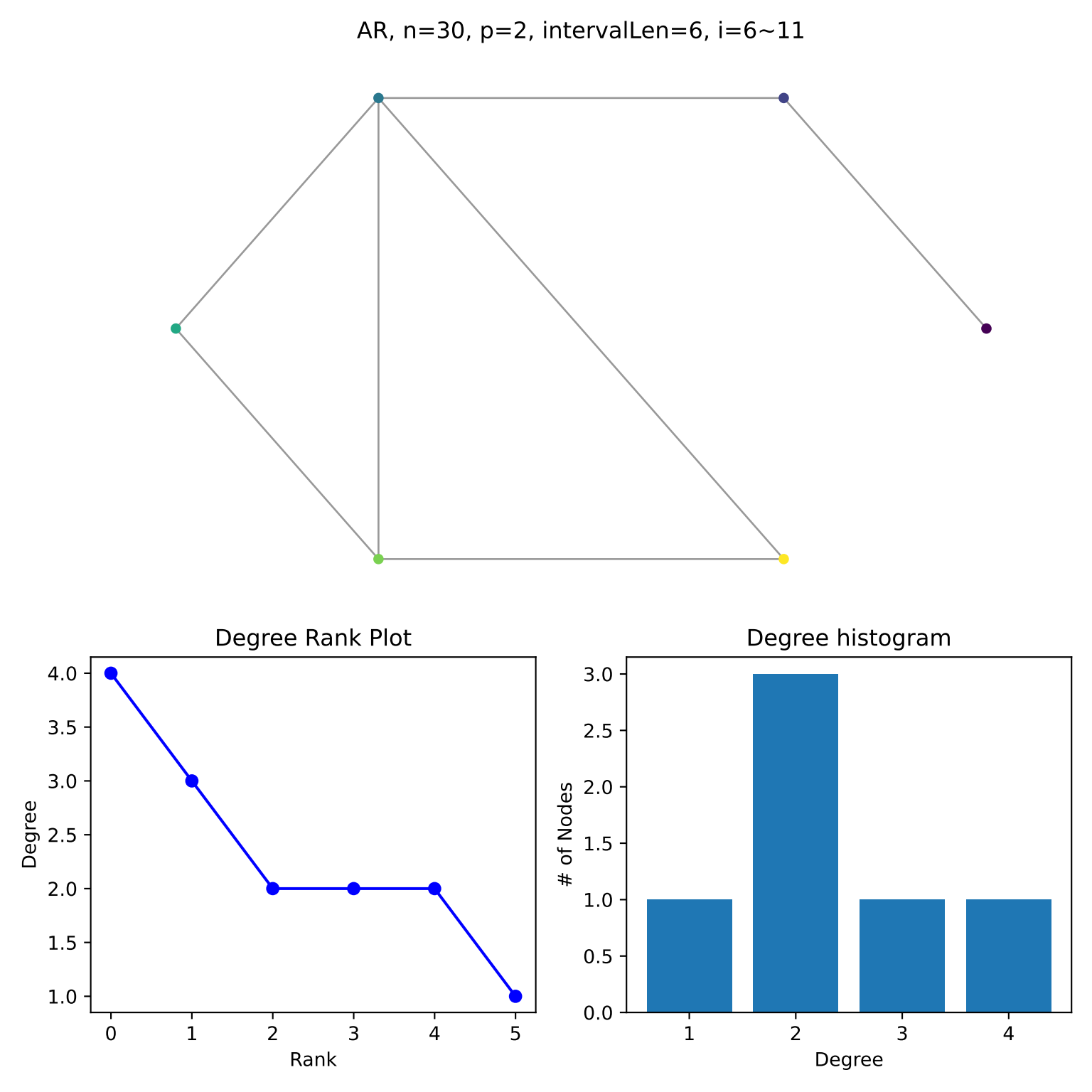

AR, n=30, p=2, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

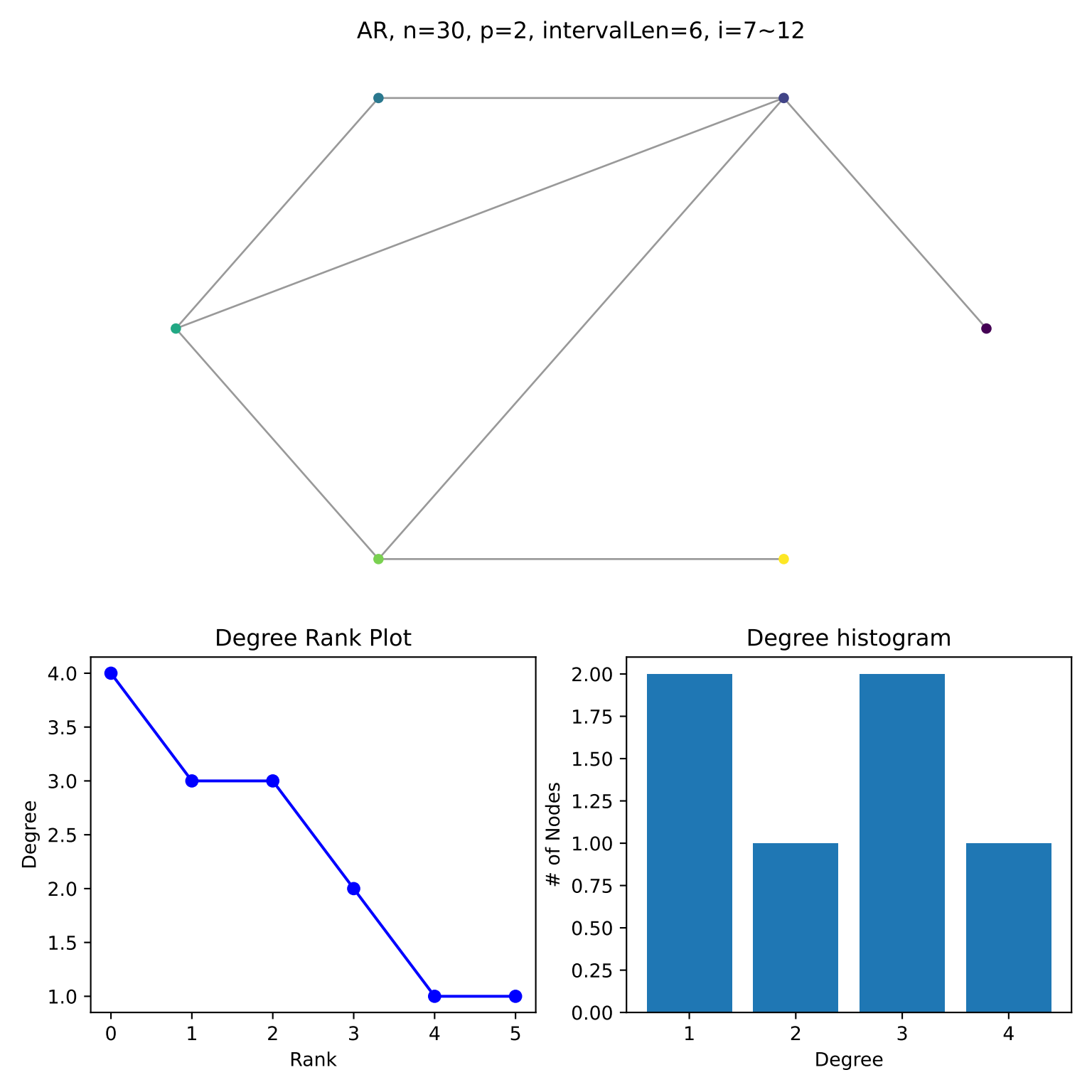

AR, n=30, p=2, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

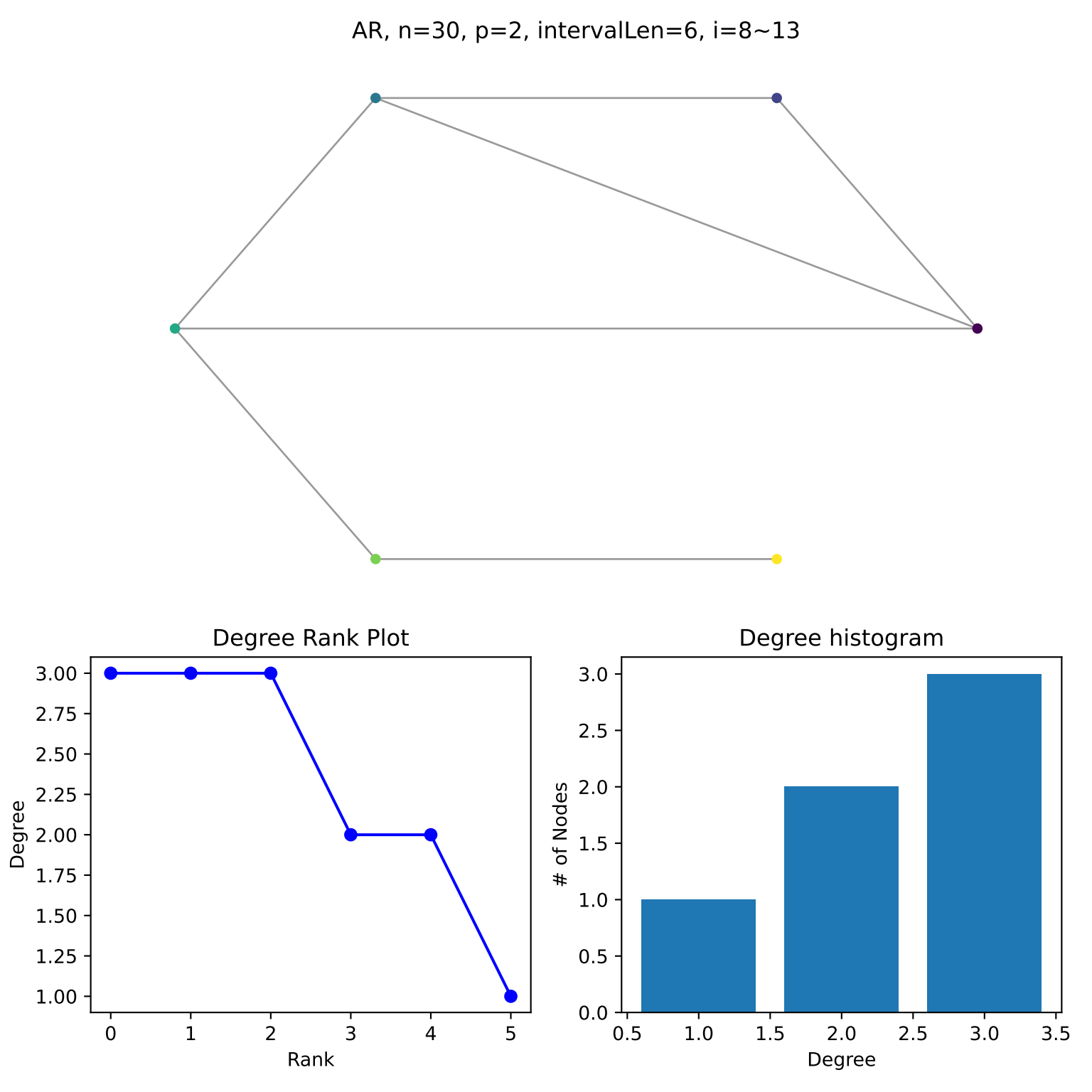

AR, n=30, p=2, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.5
3.0
3.5
4.0
4.5
5.0
5.5

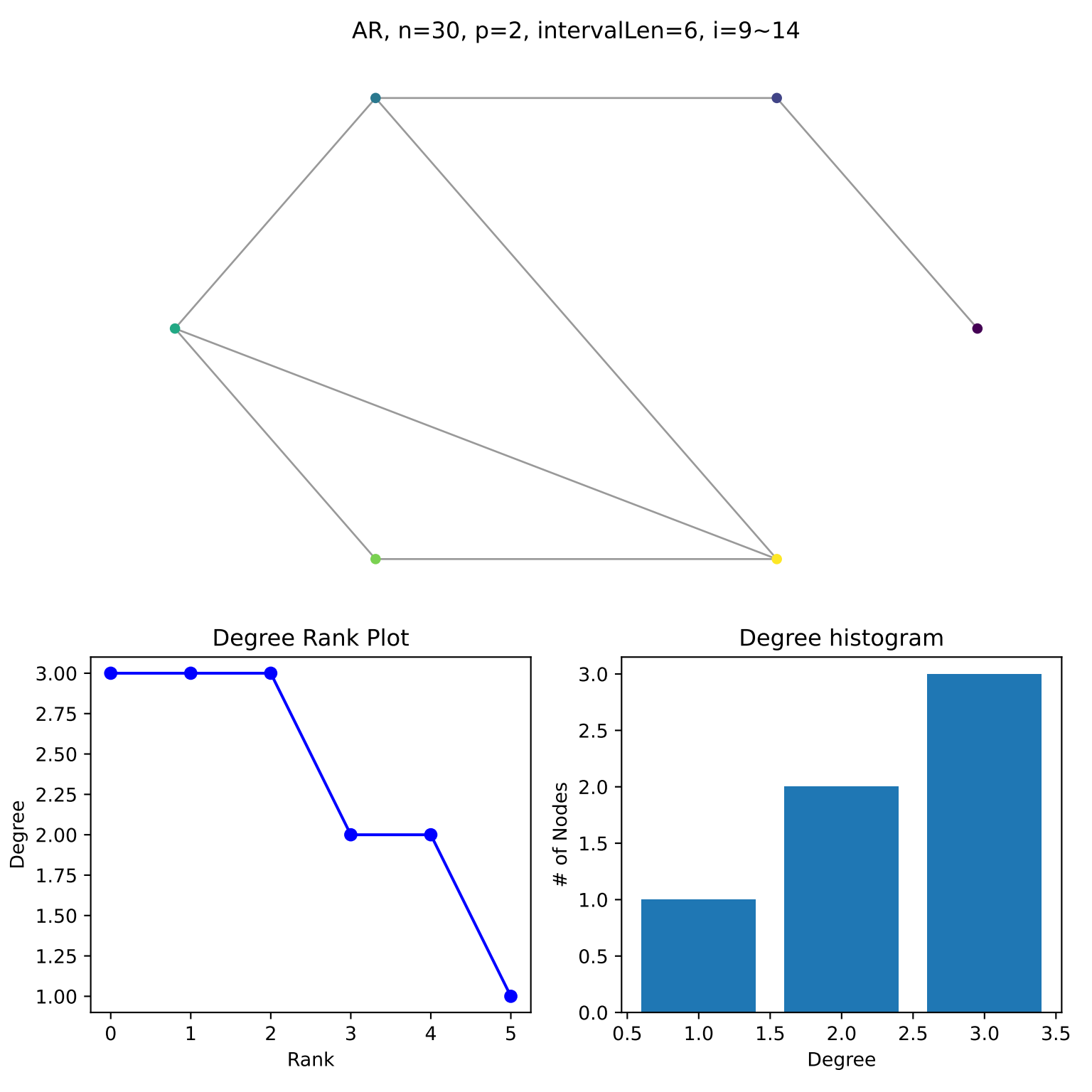

AR, n=30, p=2, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

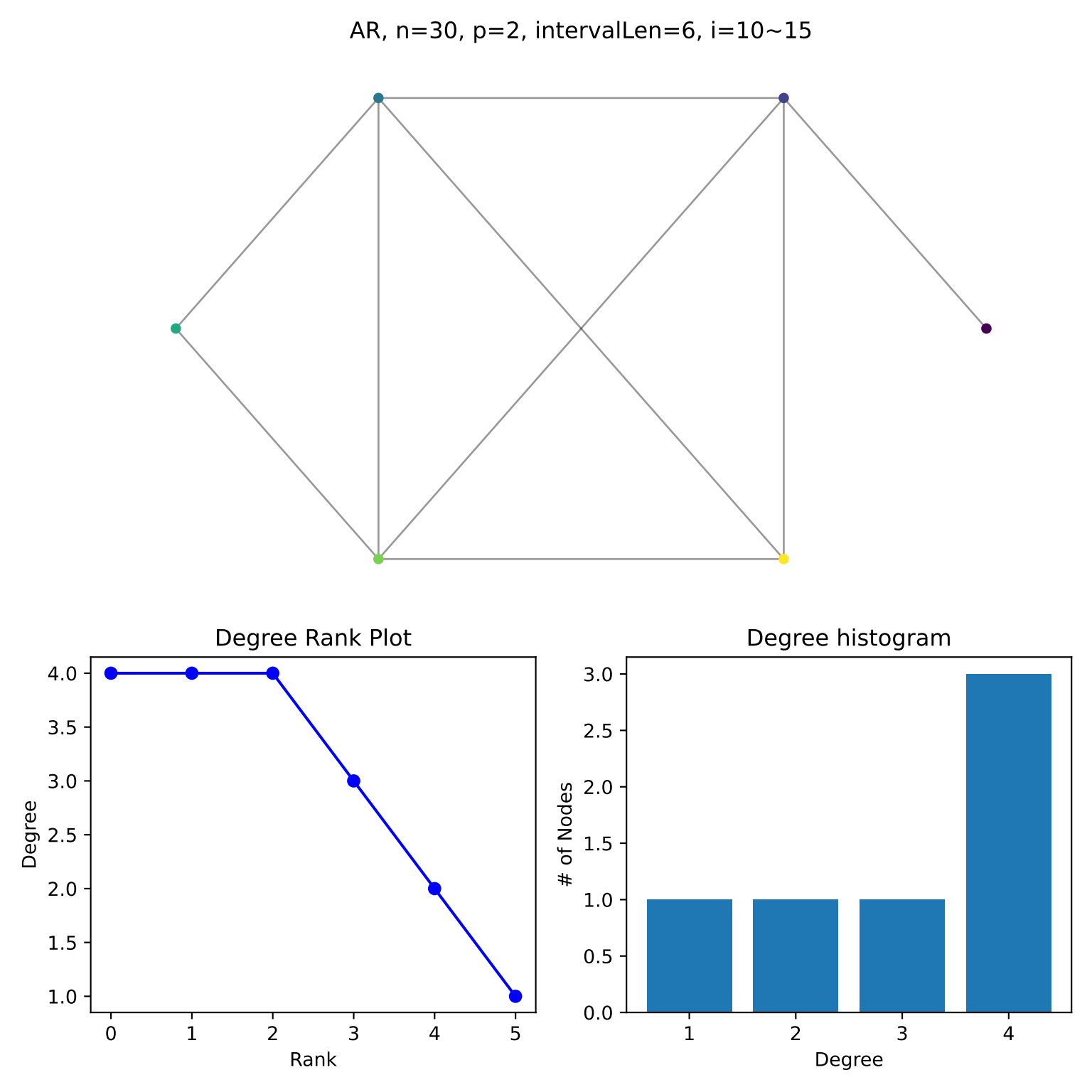

AR, n=30, p=2, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.0
2.5
3.0

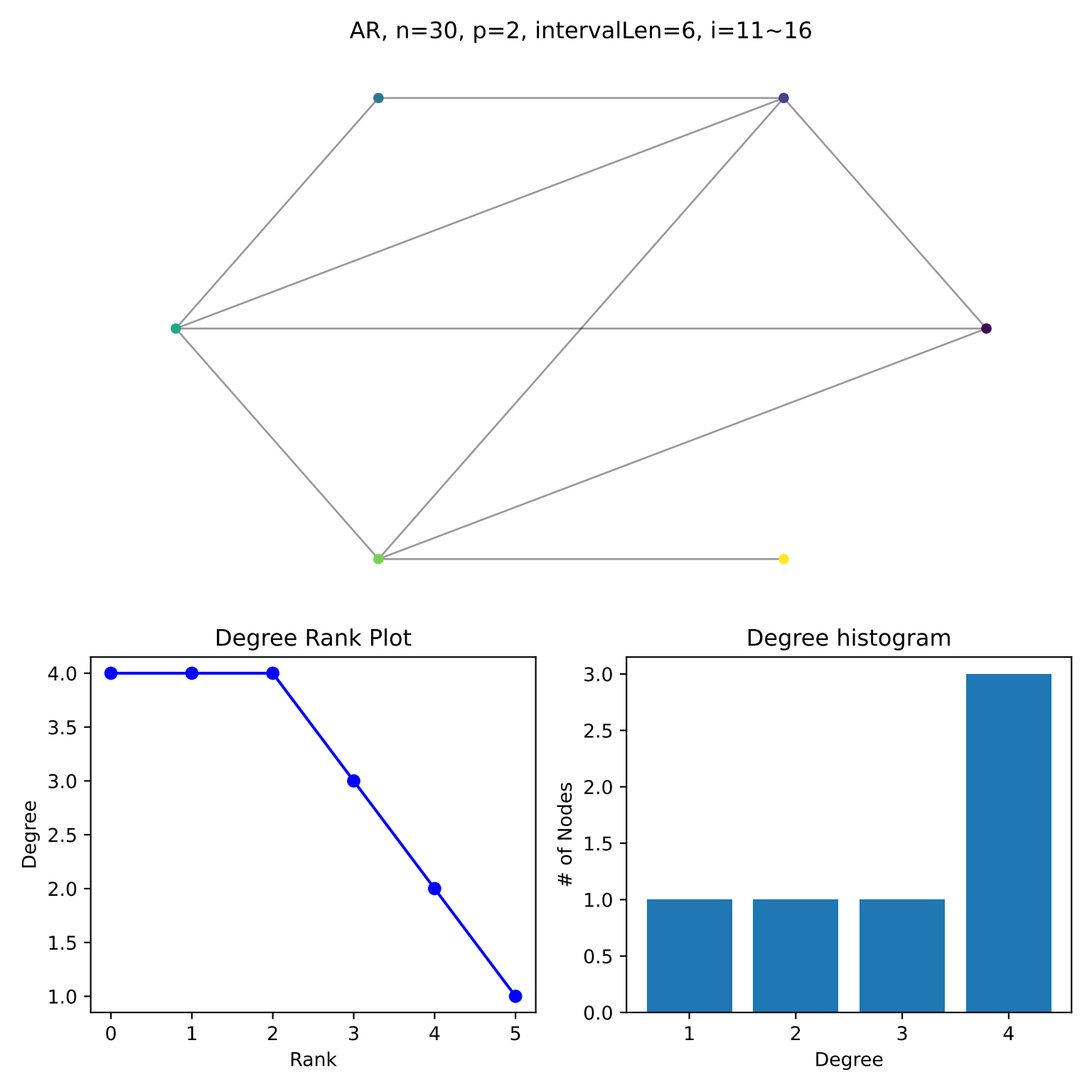

AR, n=30, p=2, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

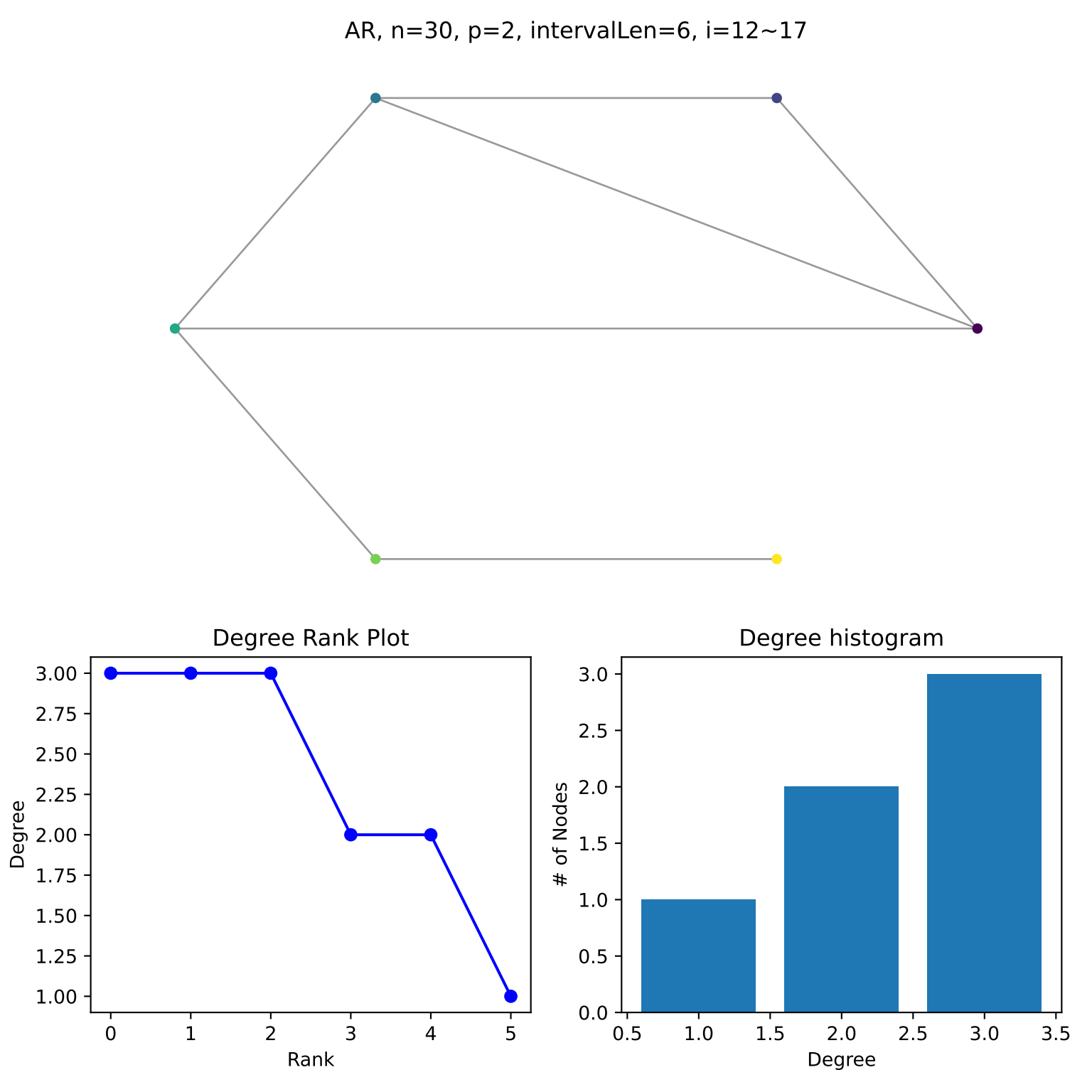

AR, n=30, p=2, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

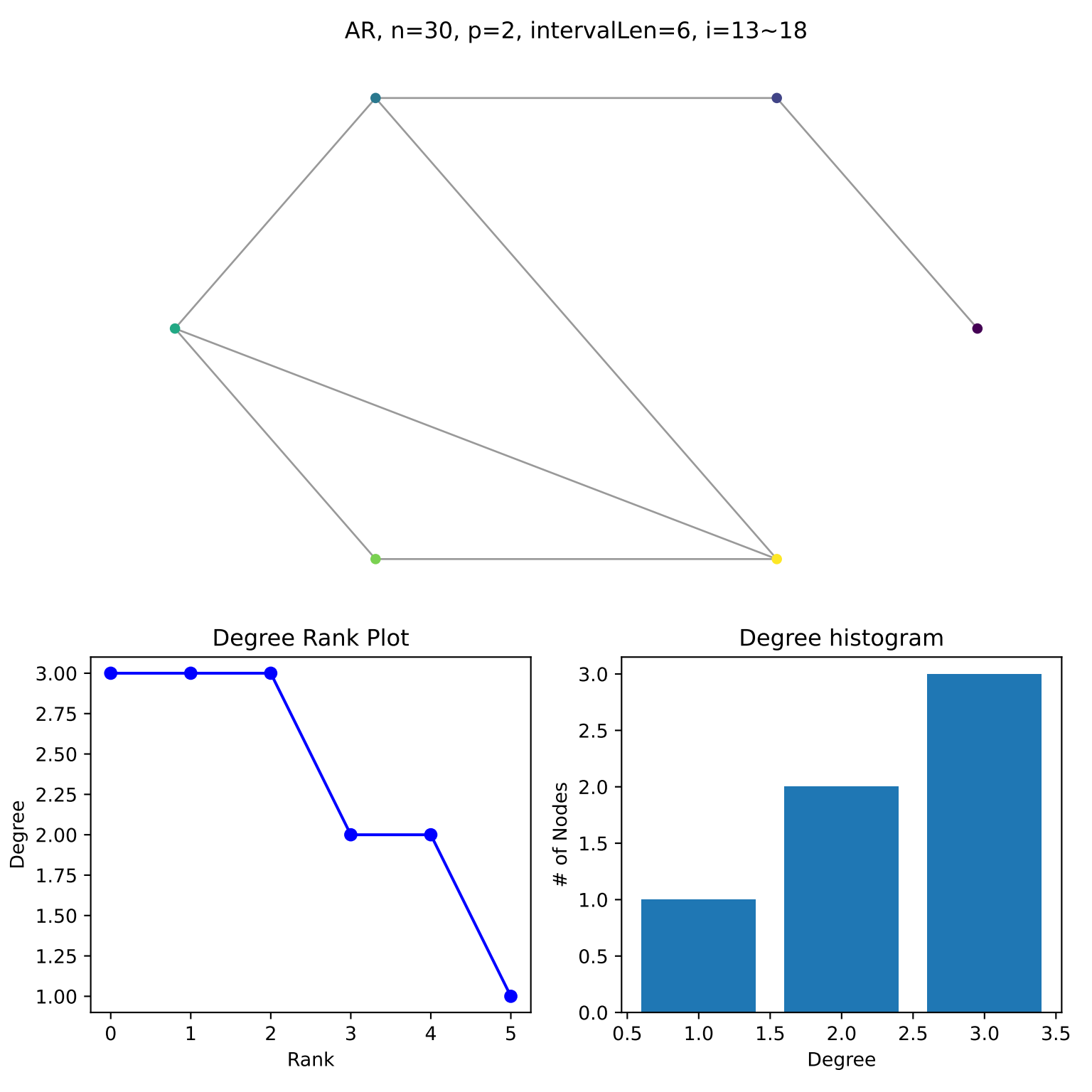

AR, n=30, p=2, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

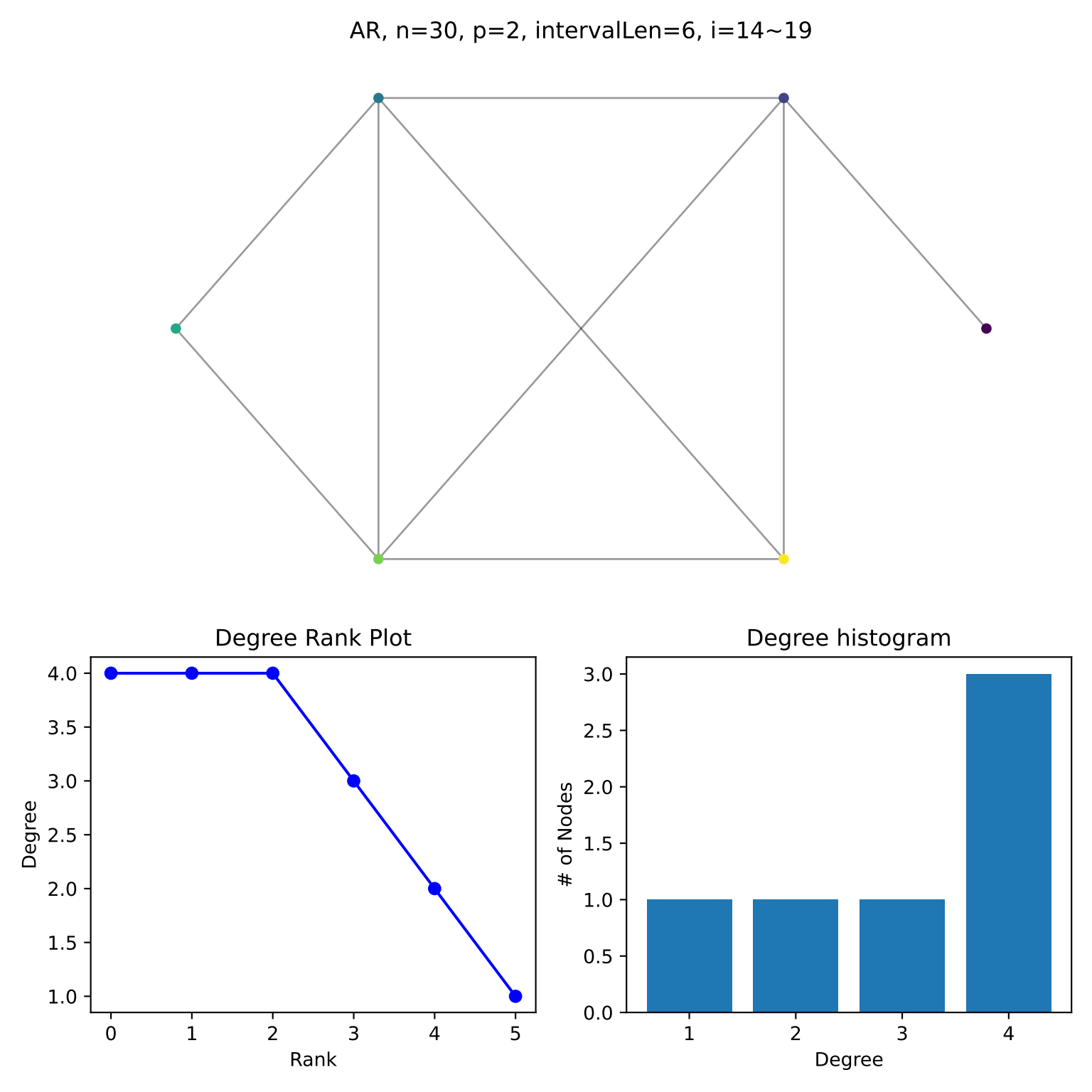

AR, n=30, p=2, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

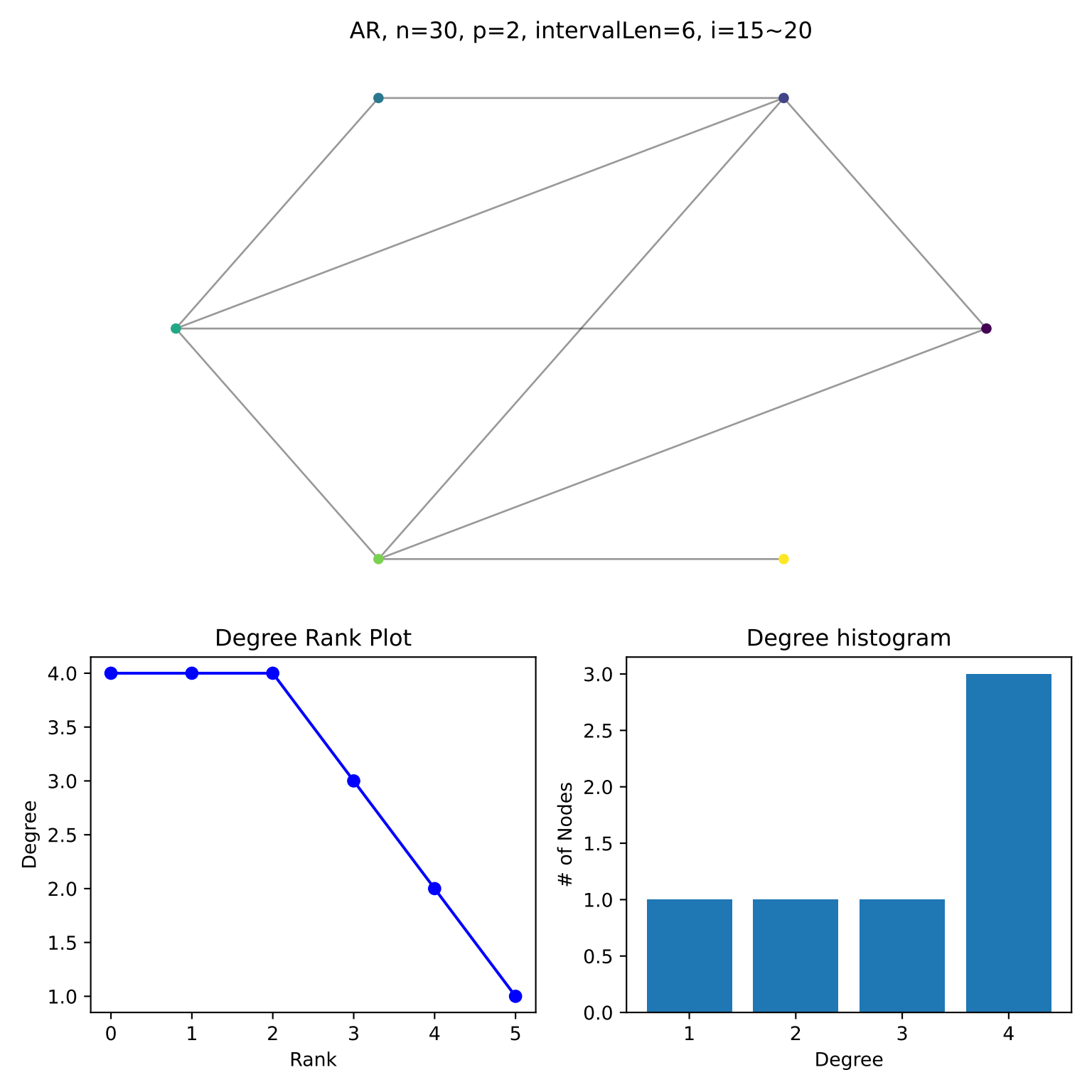

AR, n=30, p=2, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

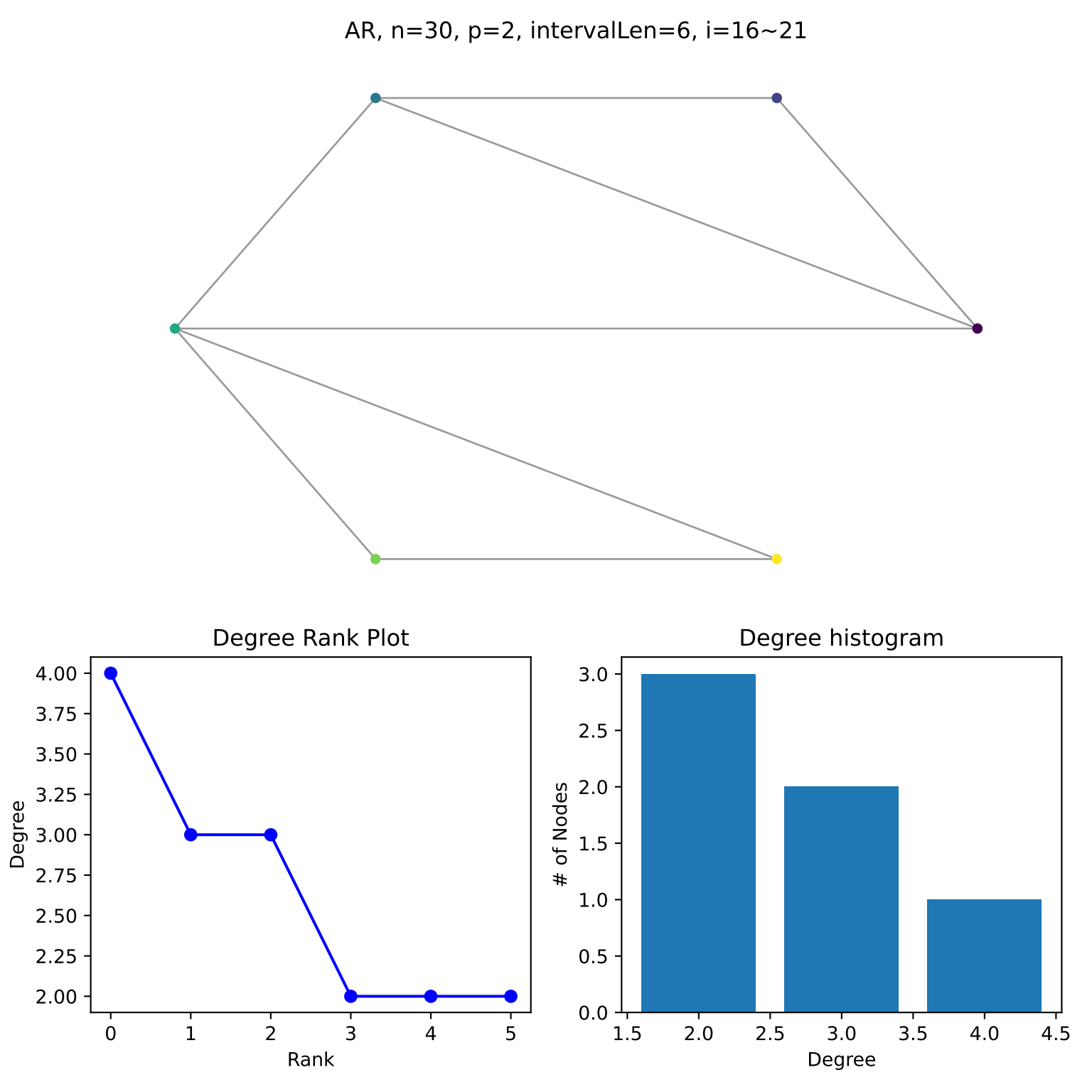

AR, n=30, p=2, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

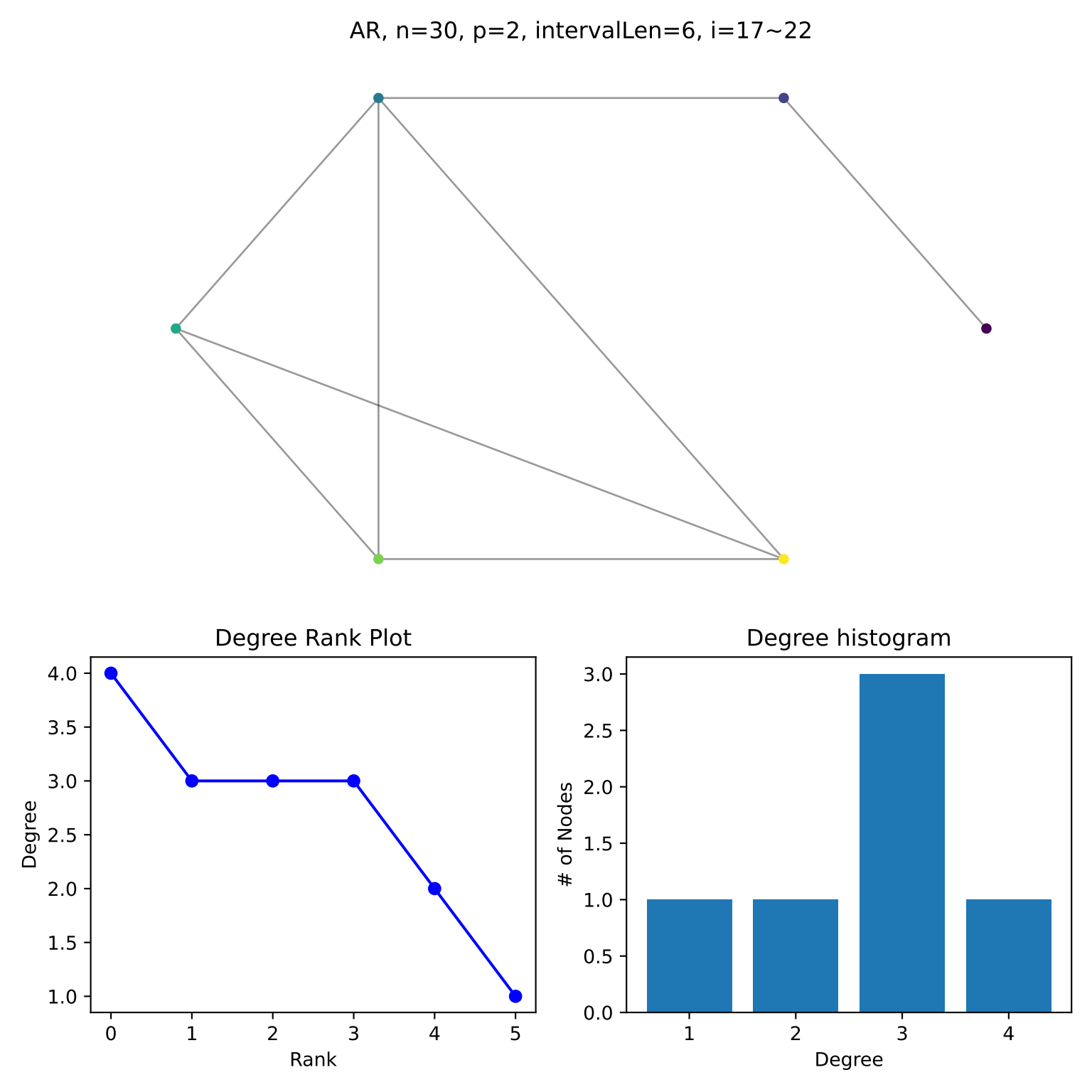

AR, n=30, p=2, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

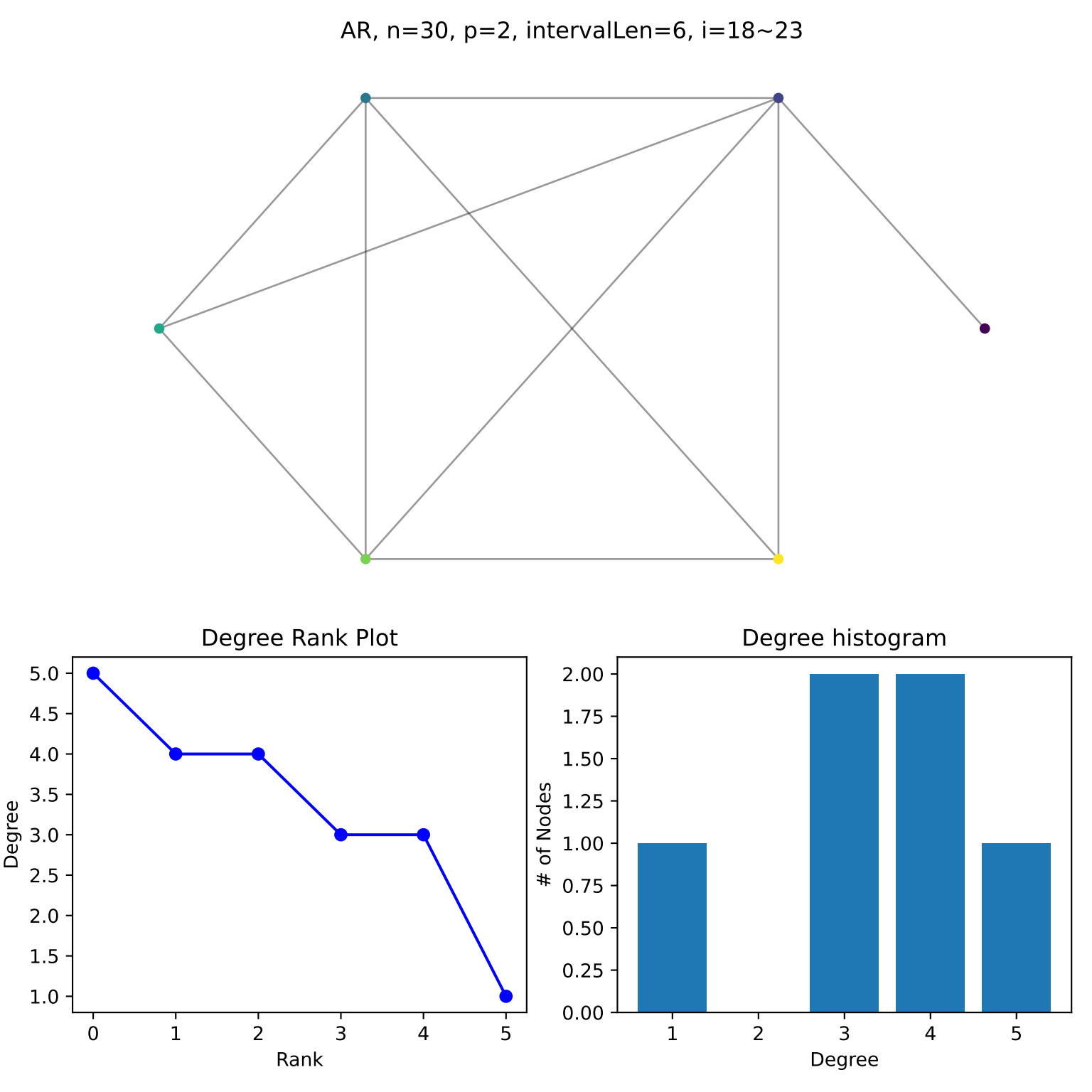

AR, n=30, p=2, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

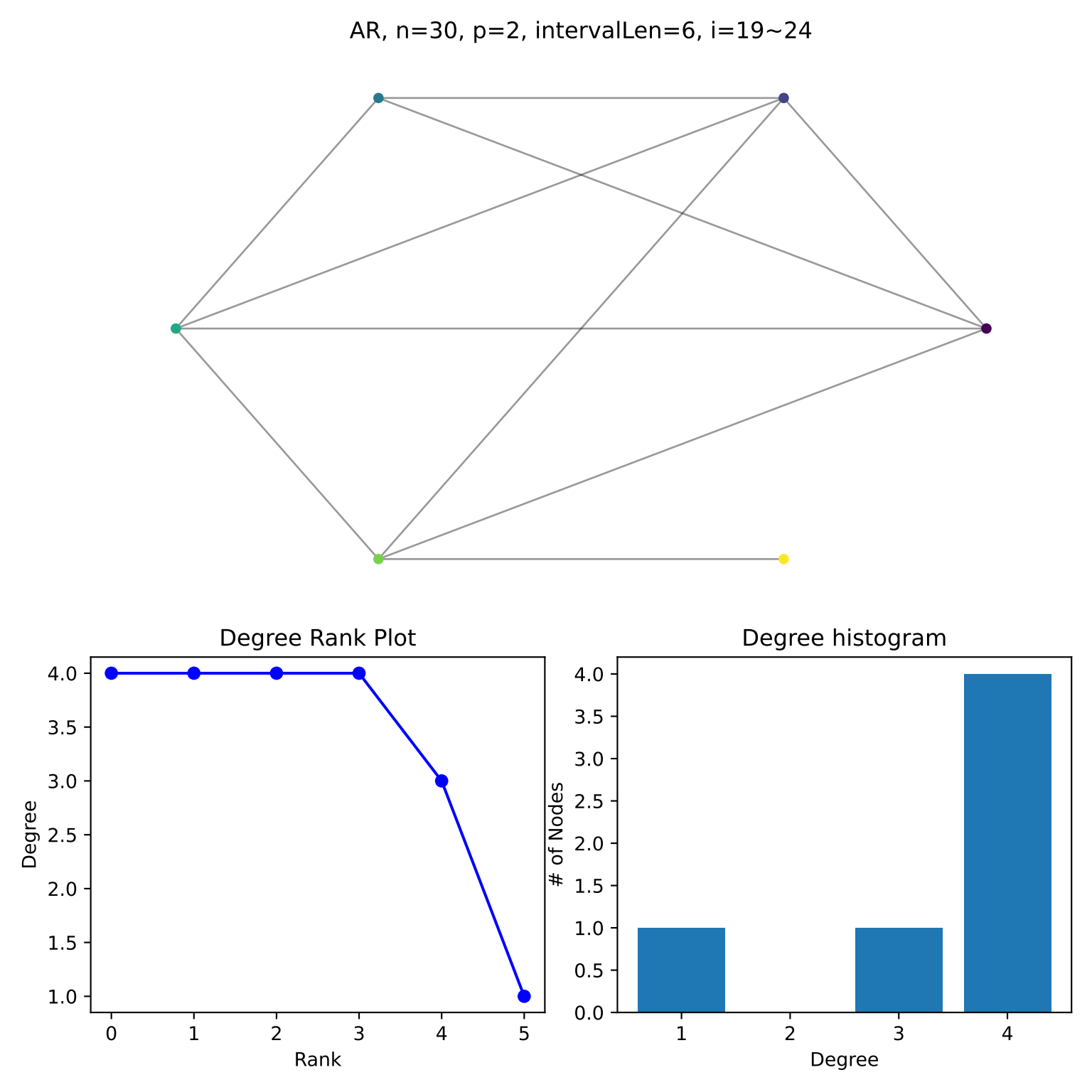

AR, n=30, p=2, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

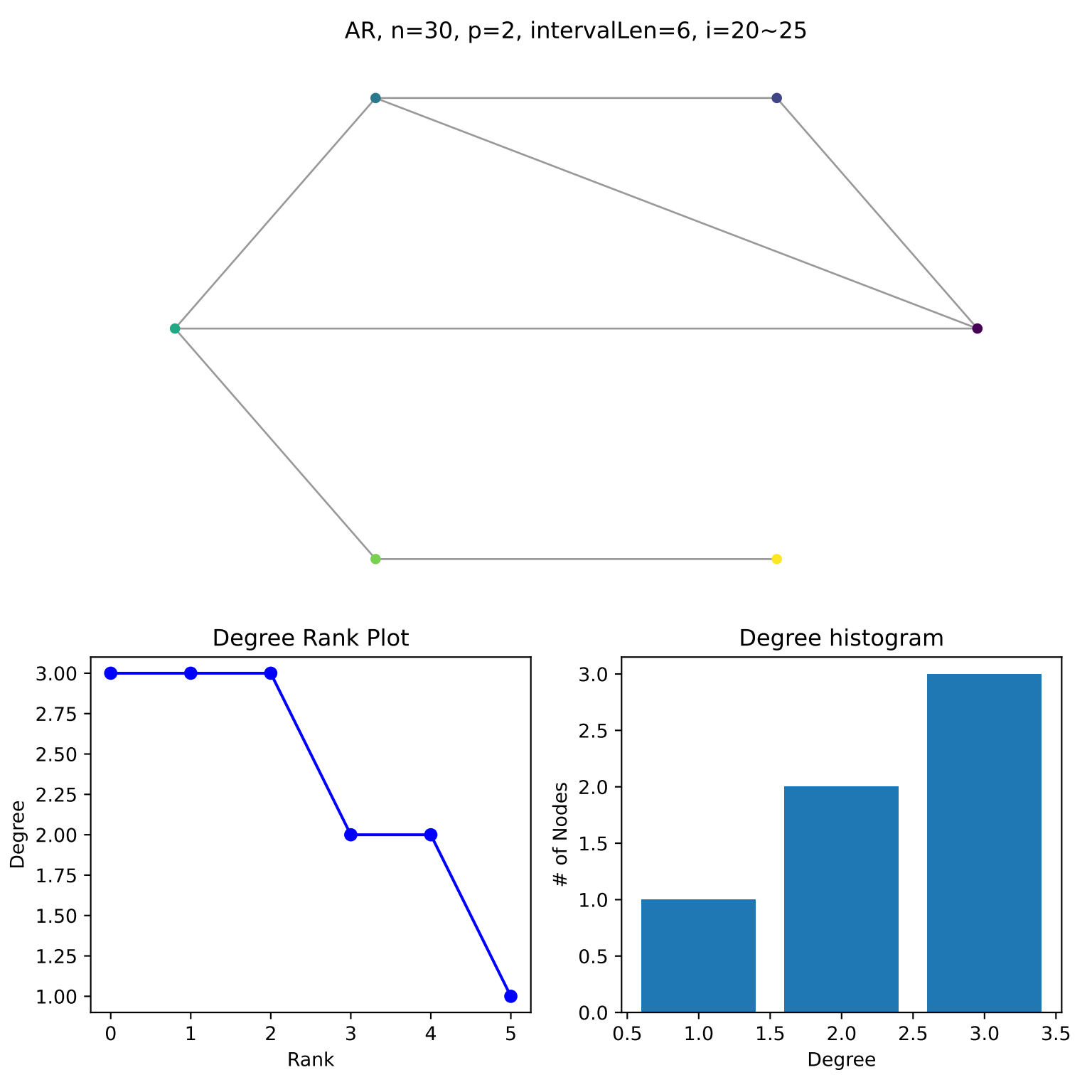

AR, n=30, p=2, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

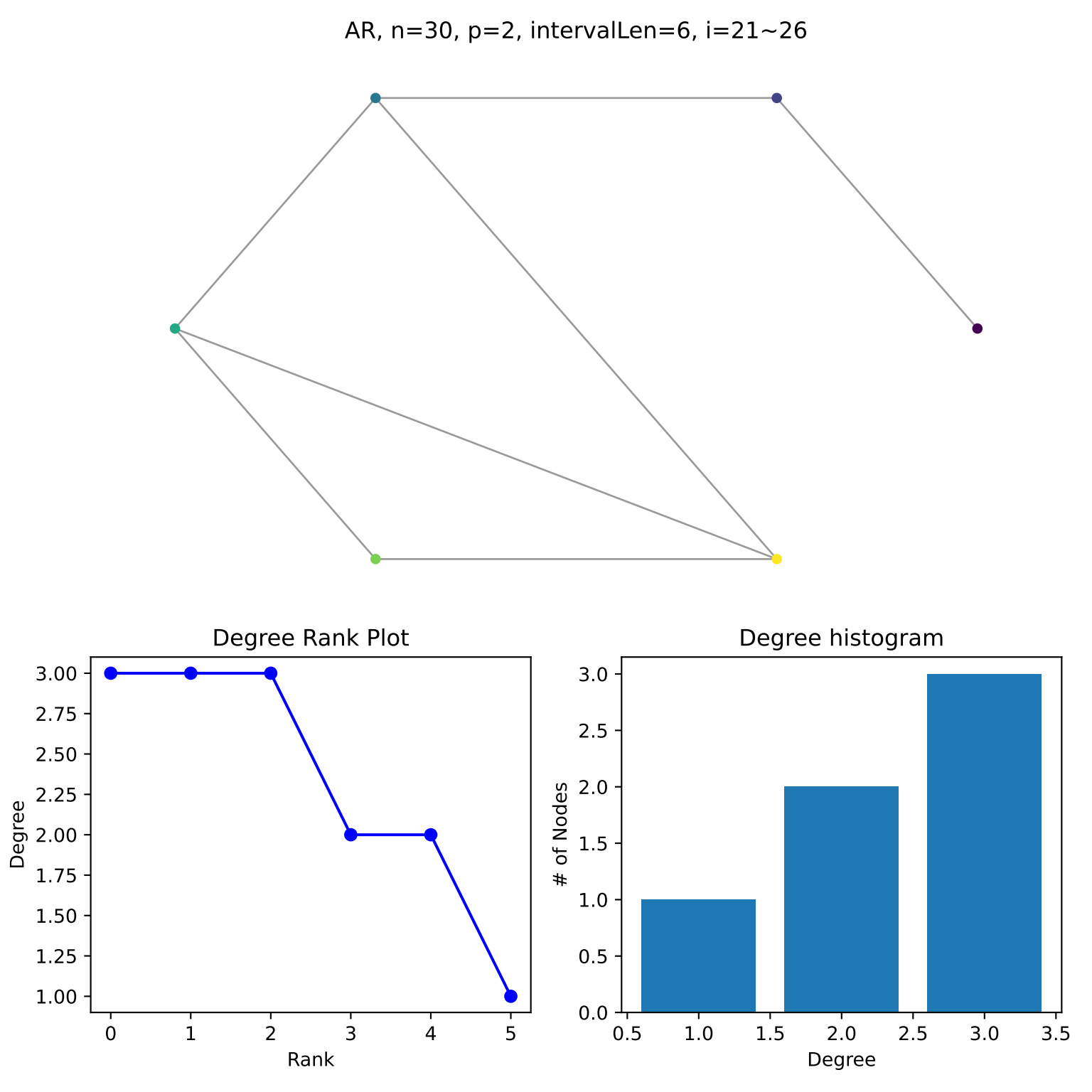

AR, n=30, p=2, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

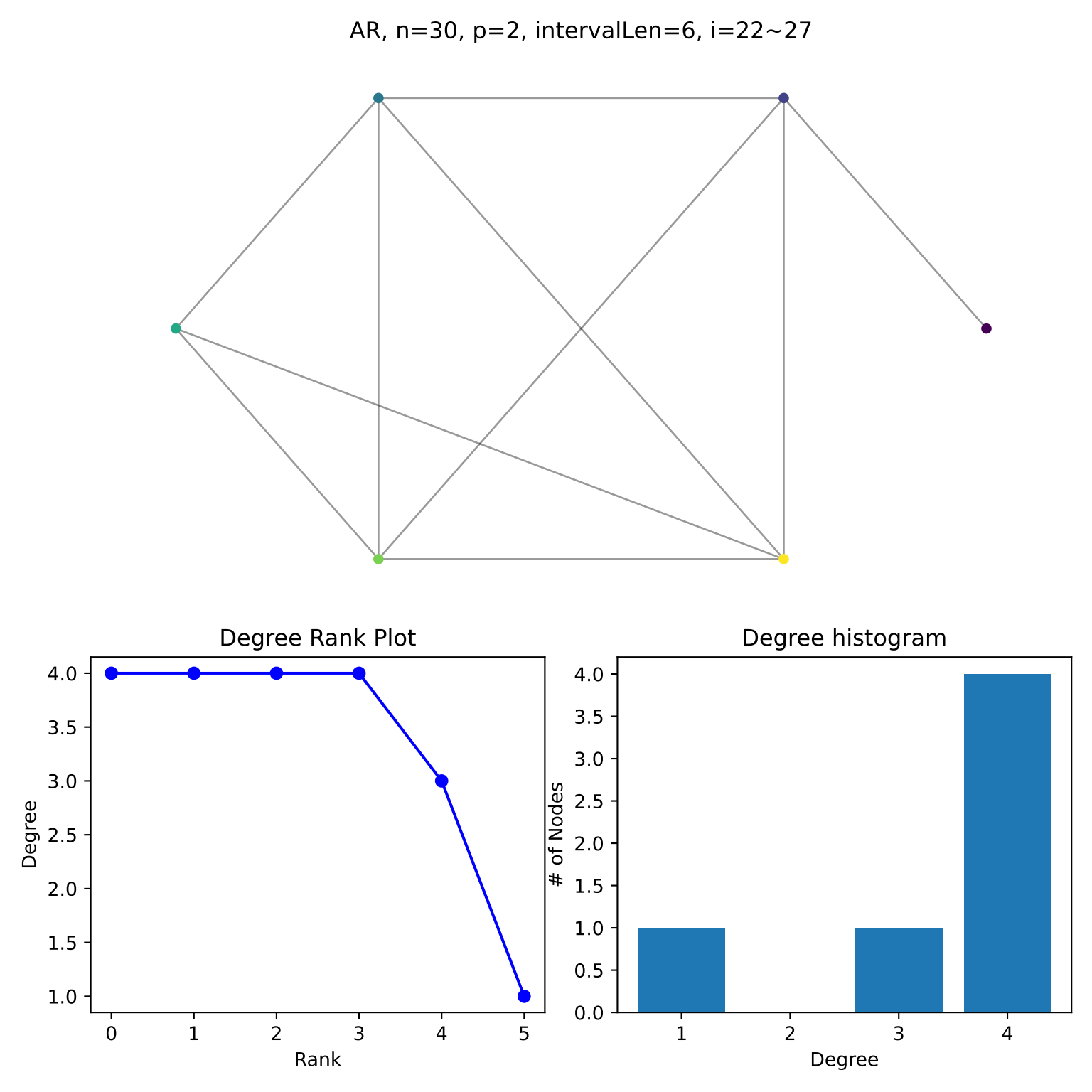

AR, n=30, p=2, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

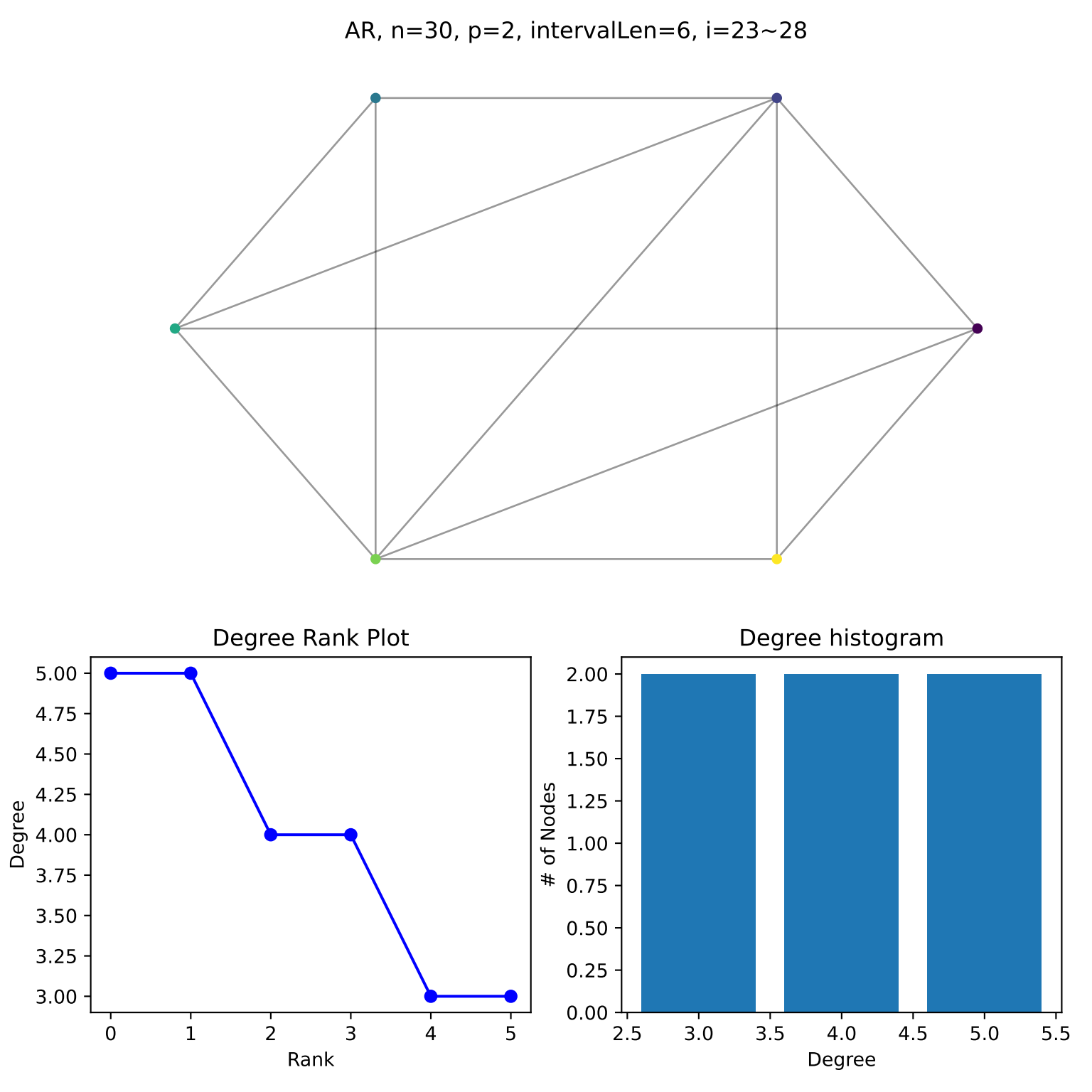

AR, n=30, p=2, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

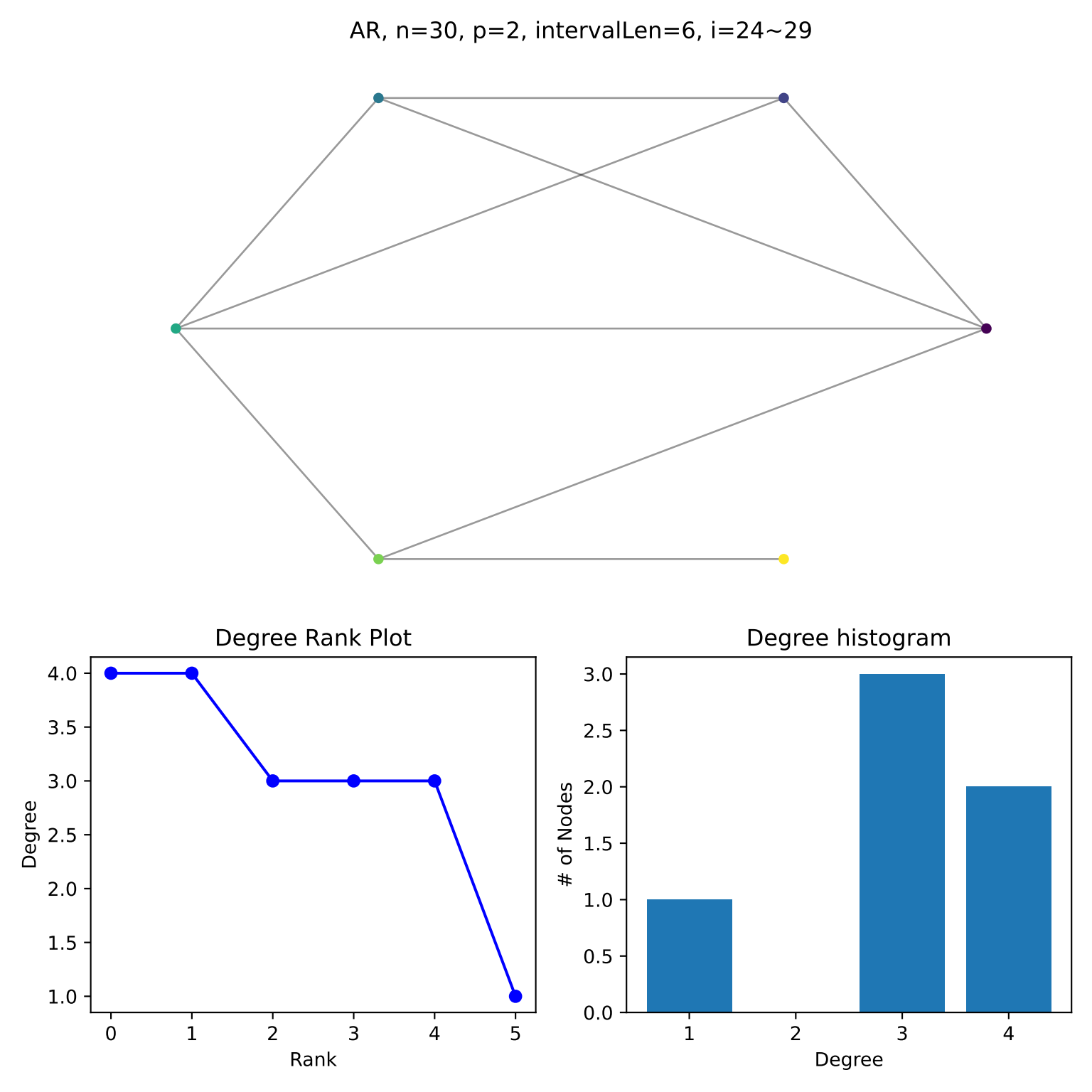

AR, n=30, p=2, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

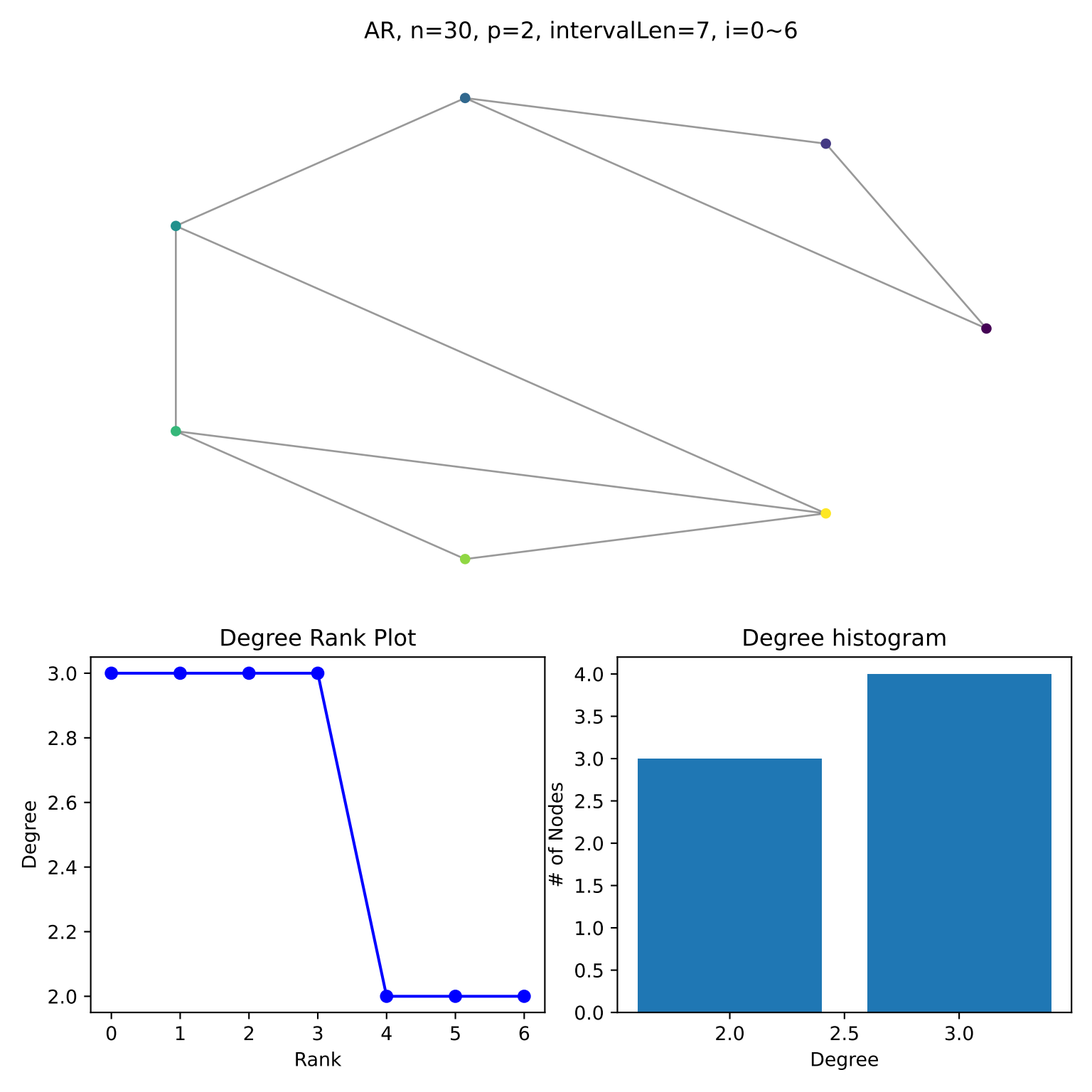

AR, n=30, p=2, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

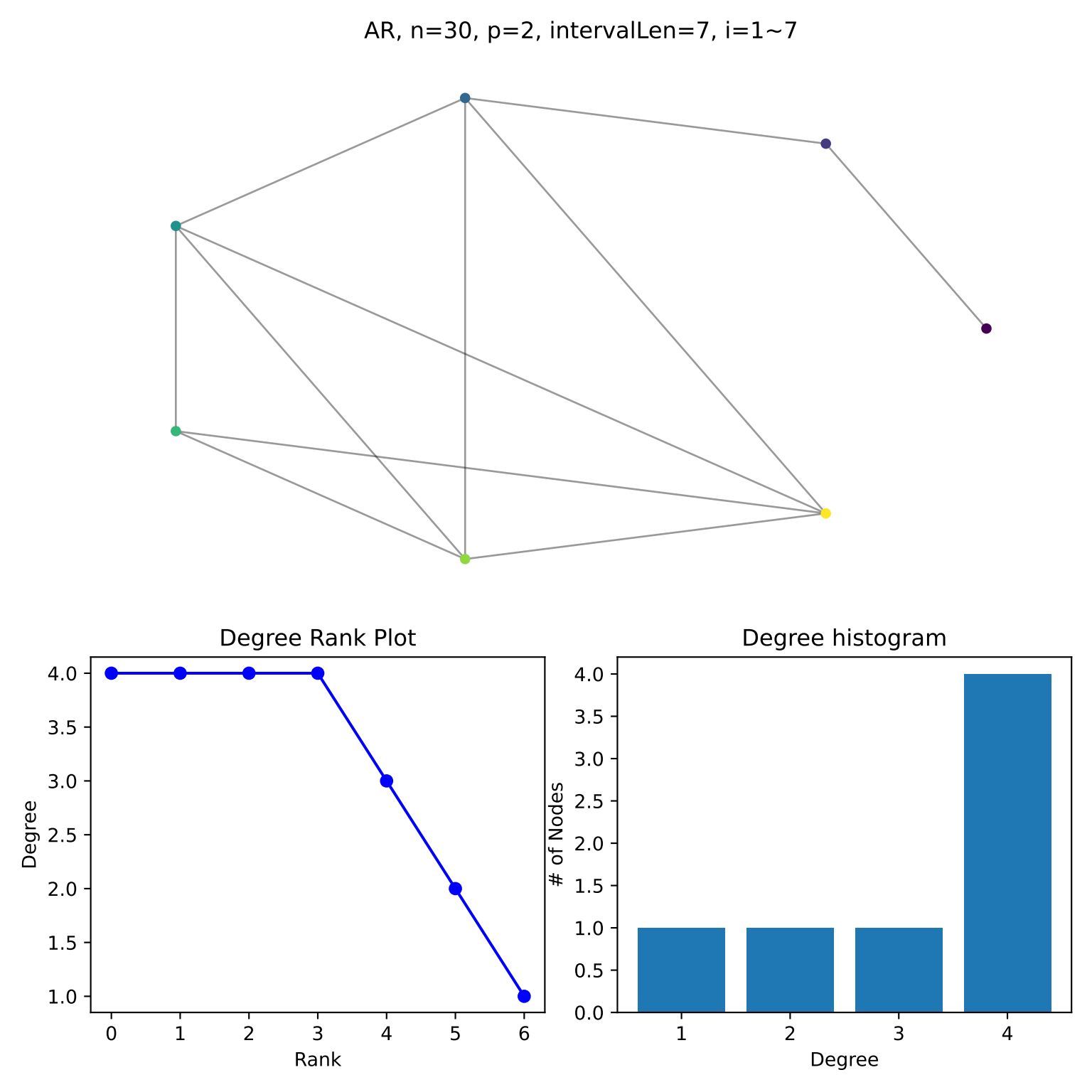

AR, n=30, p=2, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

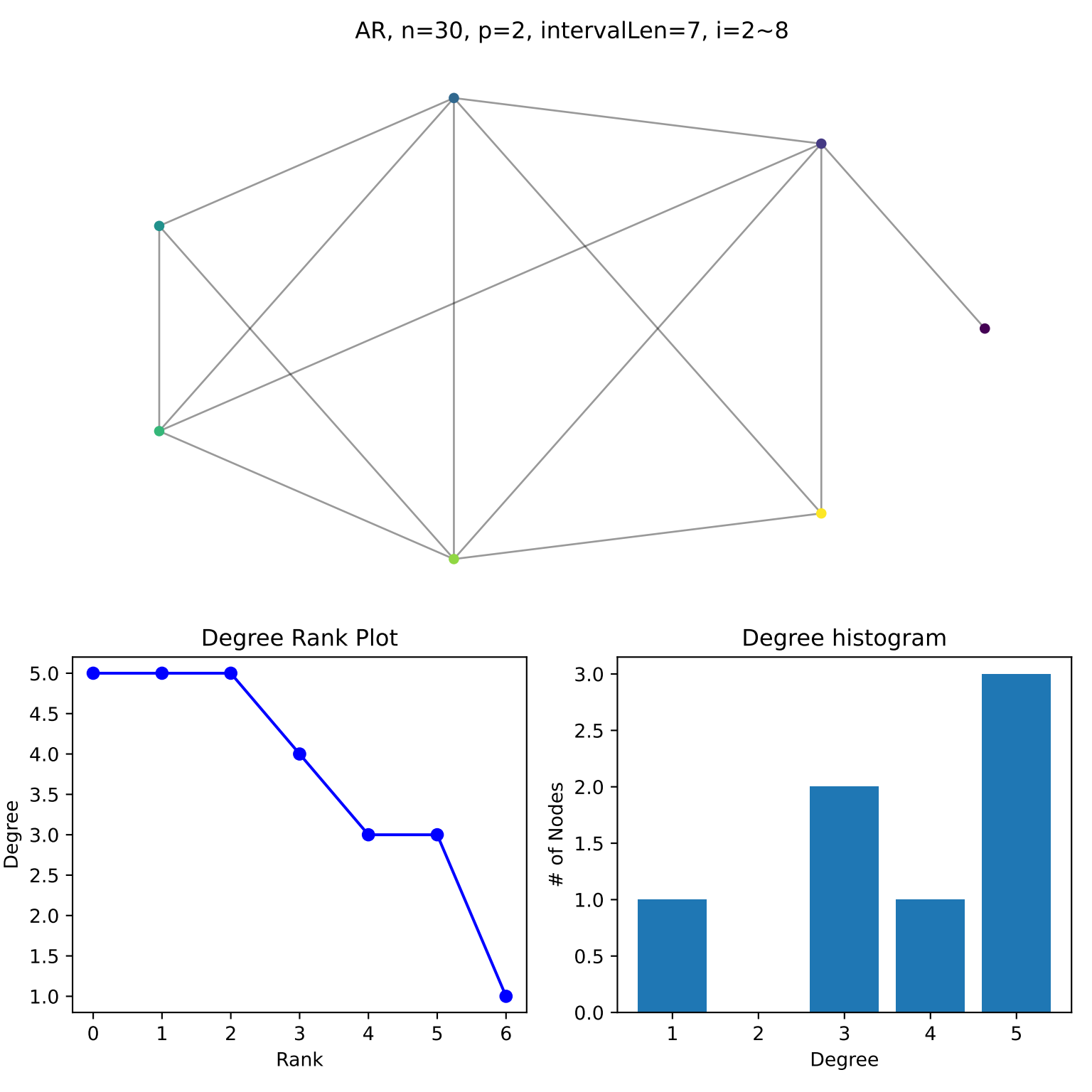

AR, n=30, p=2, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

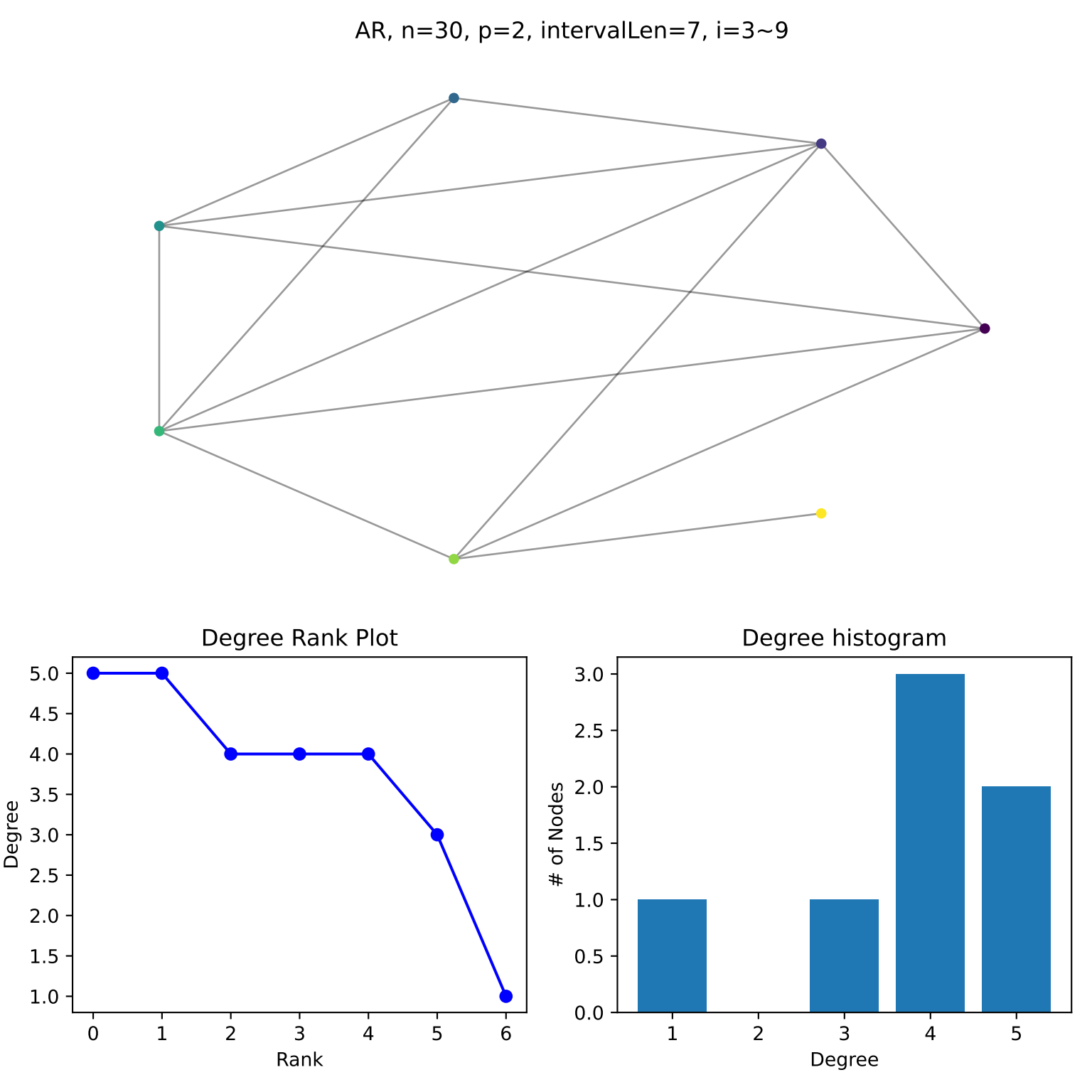

AR, n=30, p=2, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.5
3.0
3.5
4.0
4.5
5.0
5.5

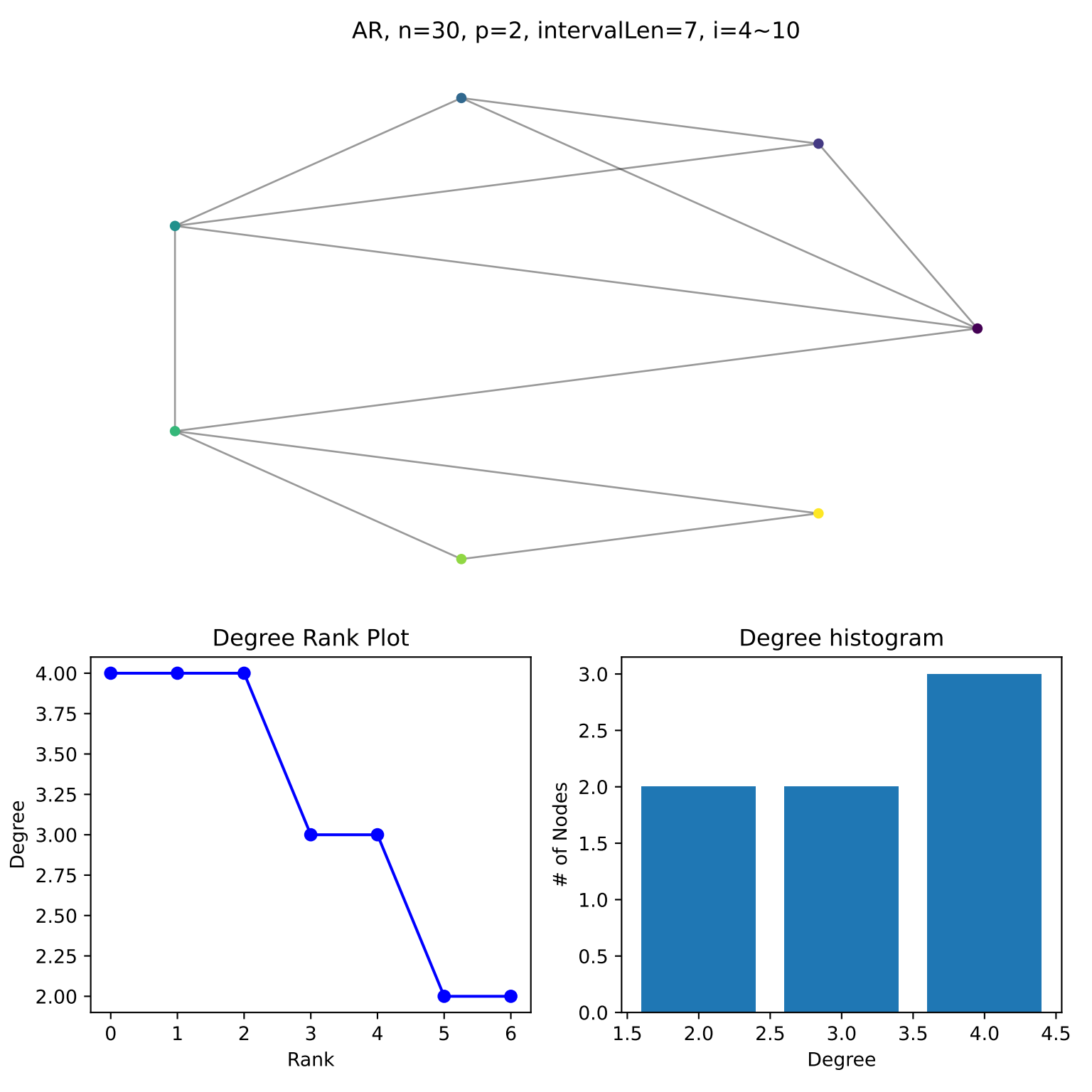

AR, n=30, p=2, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

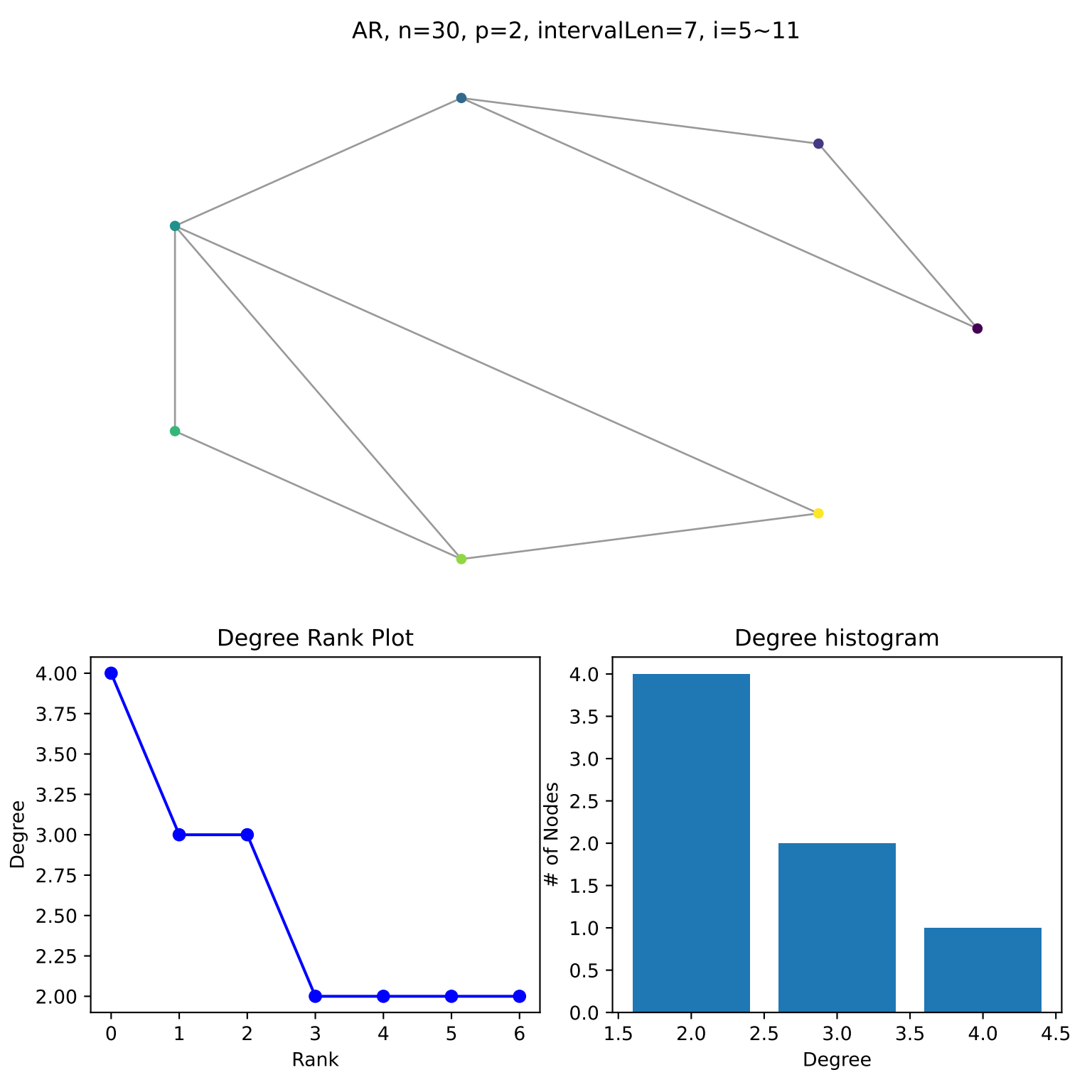

AR, n=30, p=2, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.0
2.5
3.0

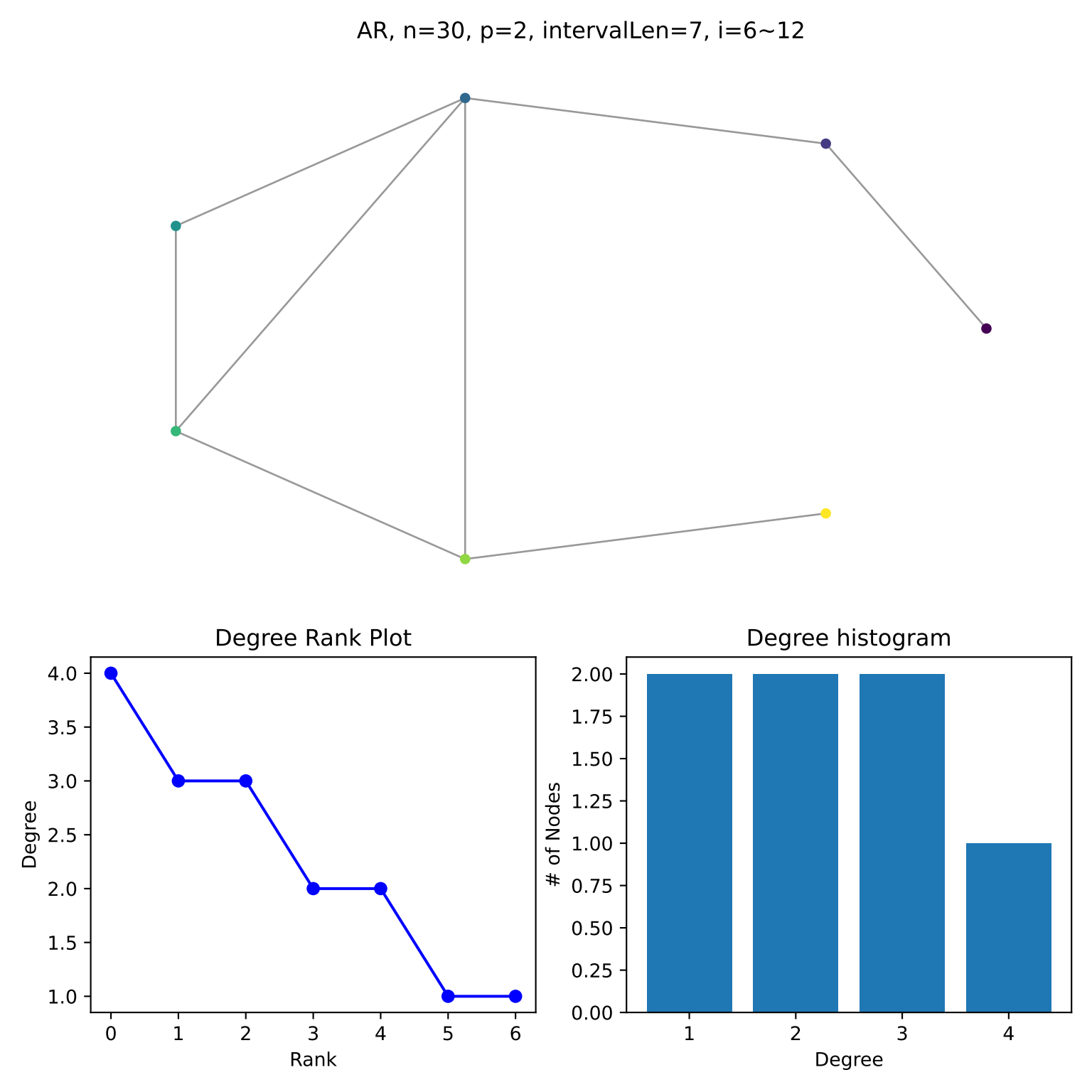

AR, n=30, p=2, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

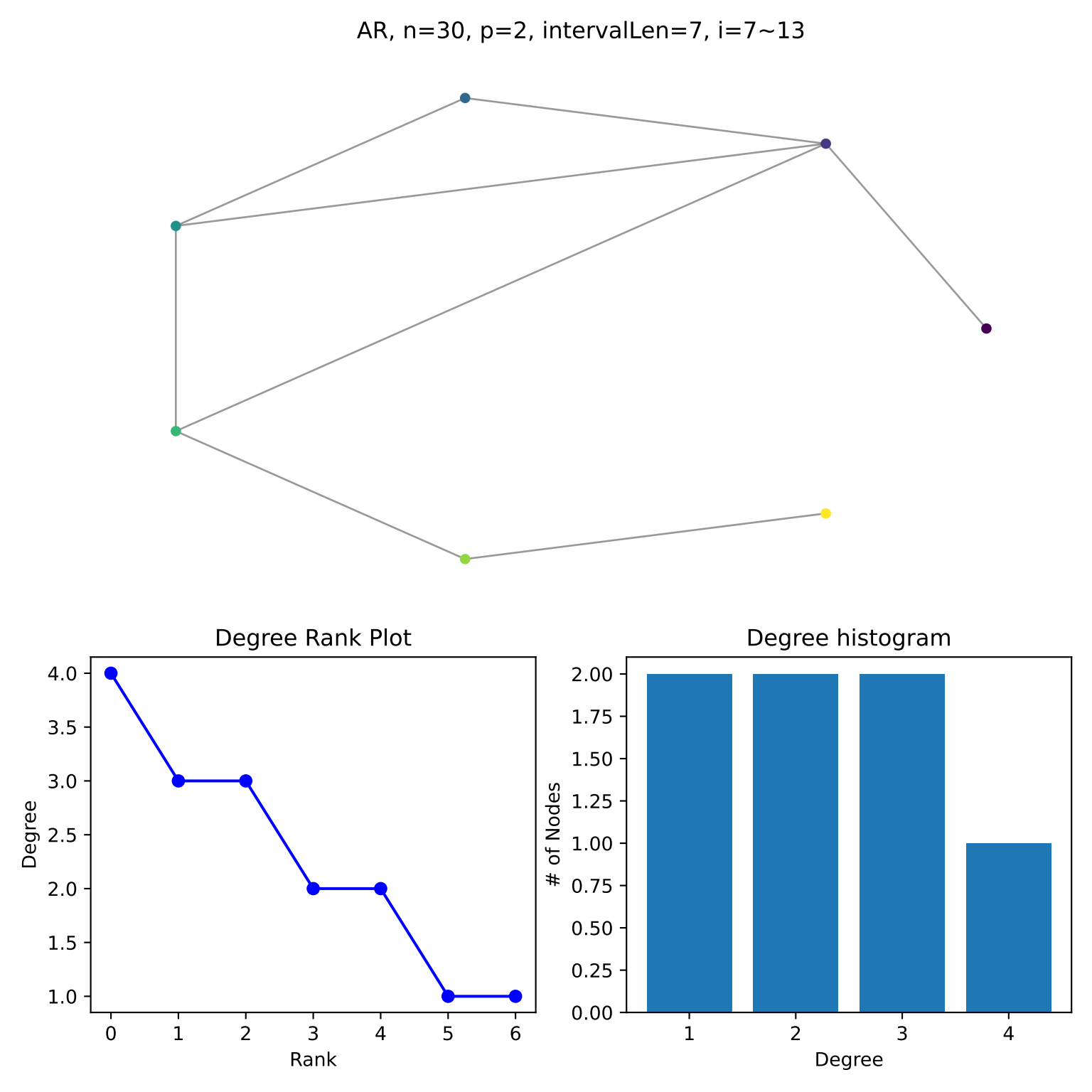

AR, n=30, p=2, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

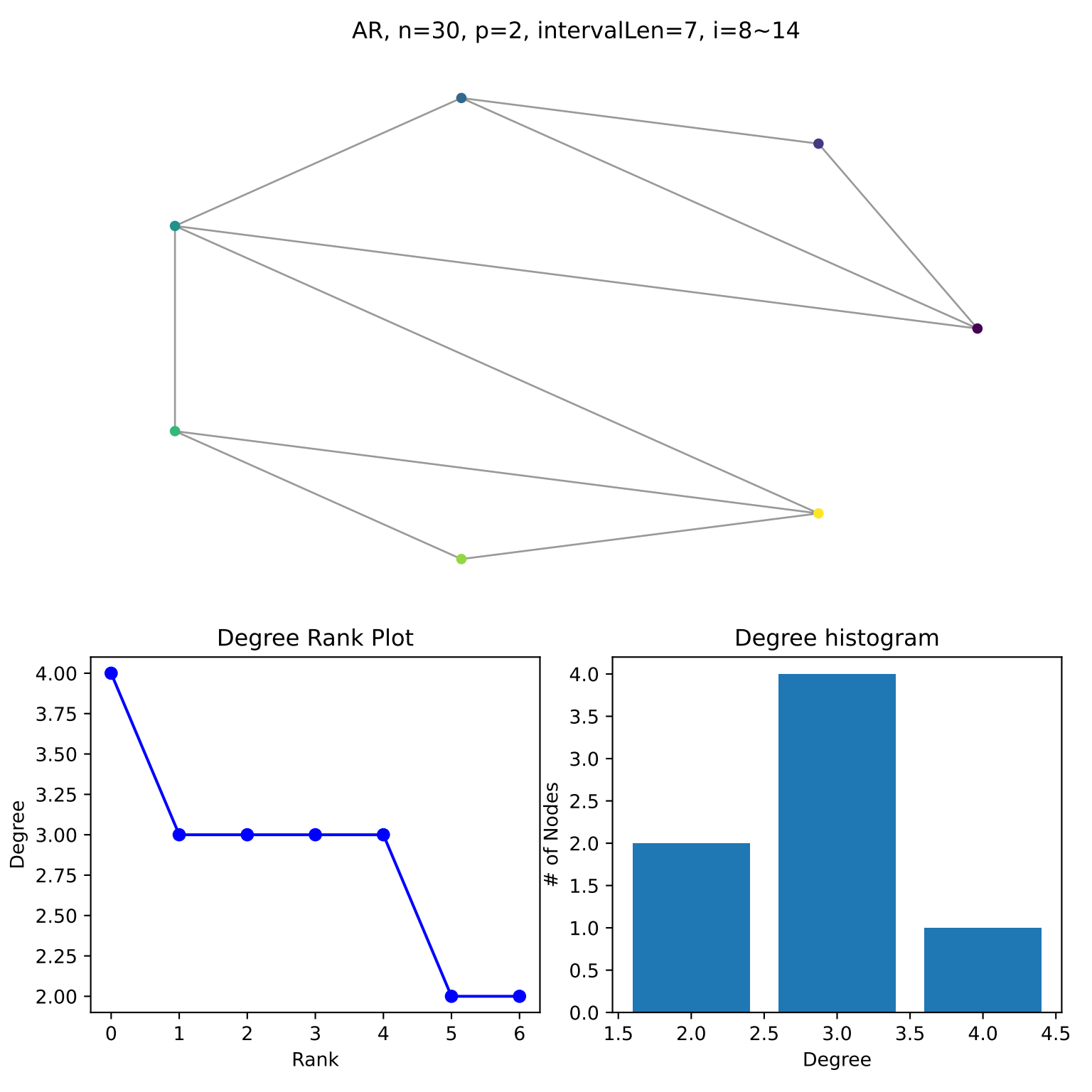

AR, n=30, p=2, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

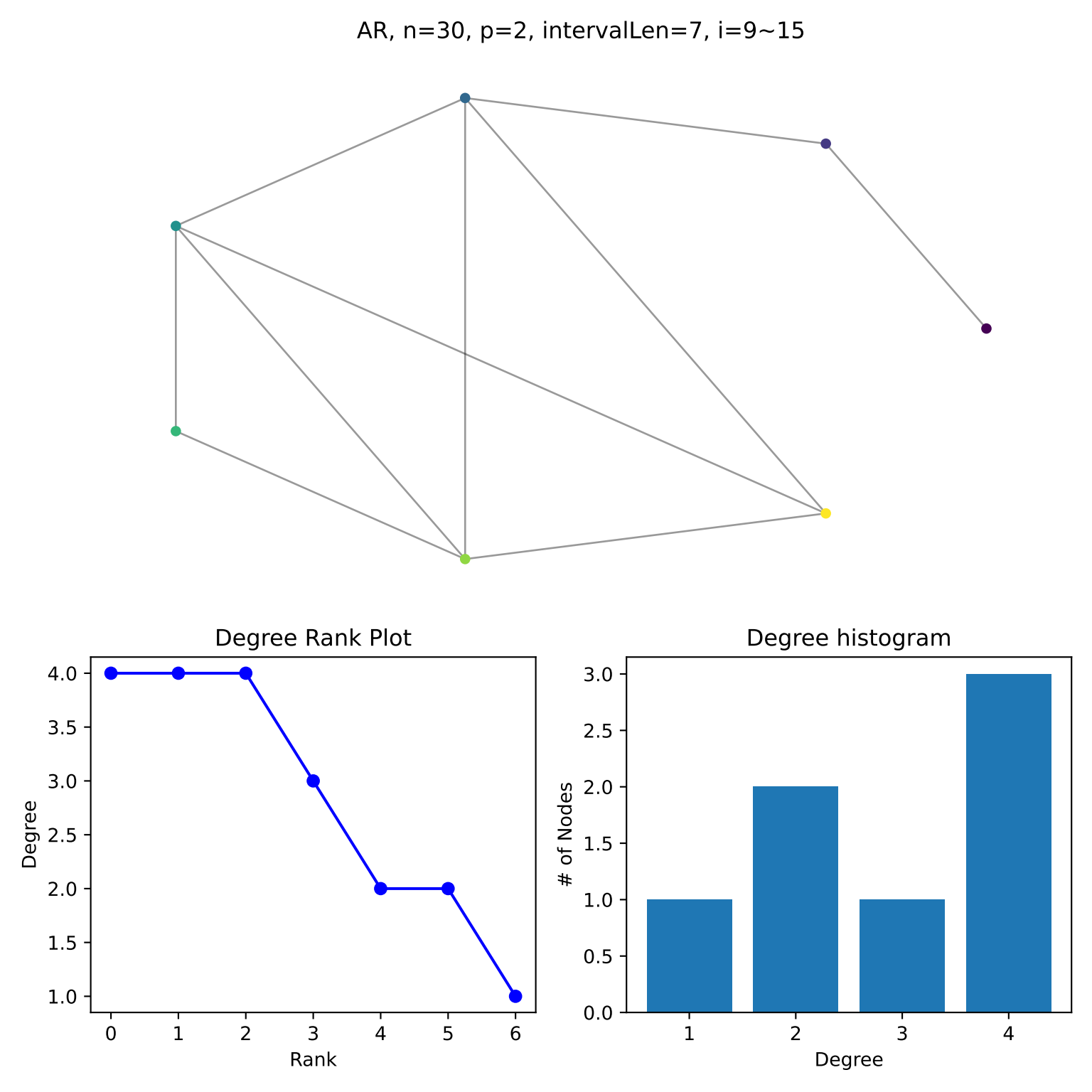

AR, n=30, p=2, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

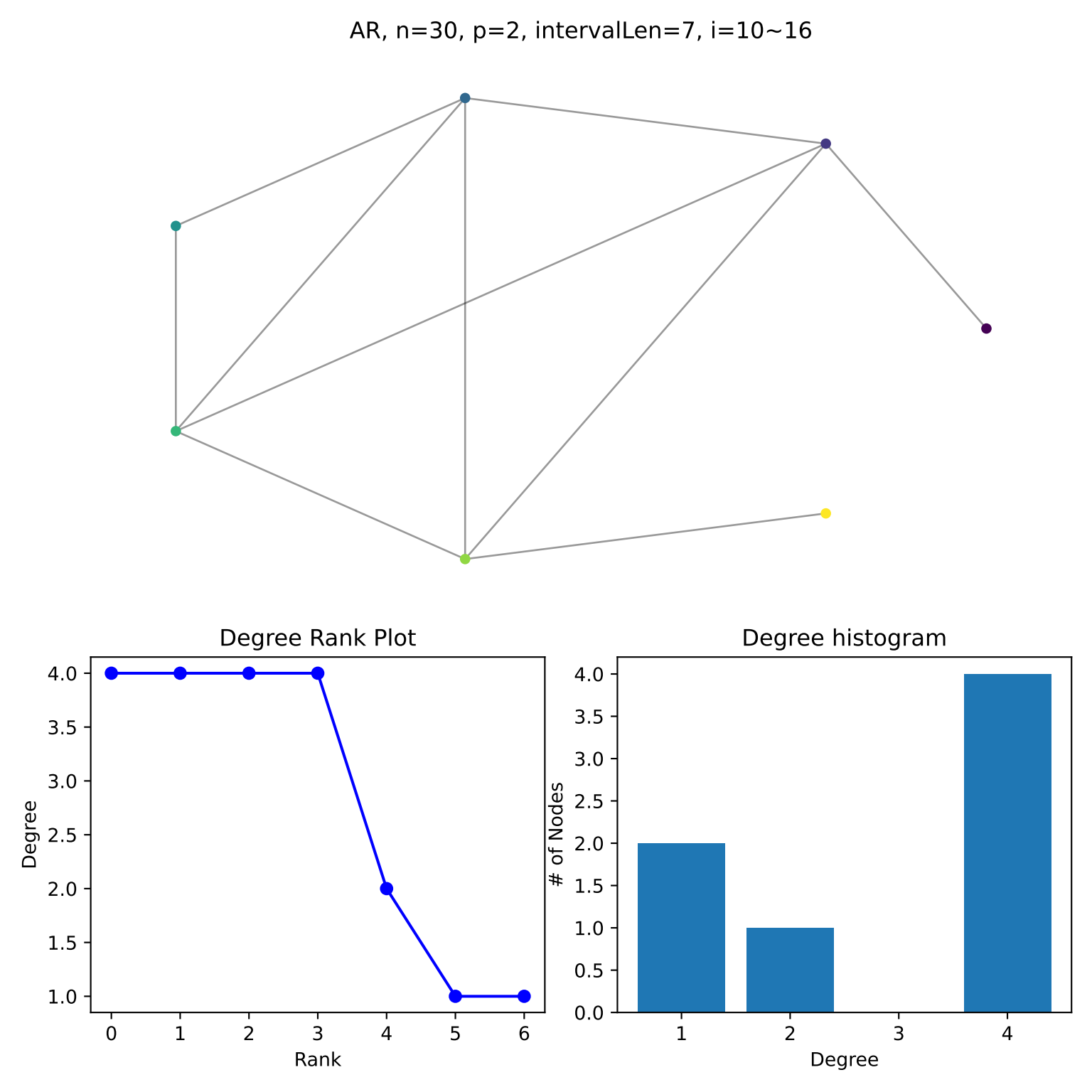

AR, n=30, p=2, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

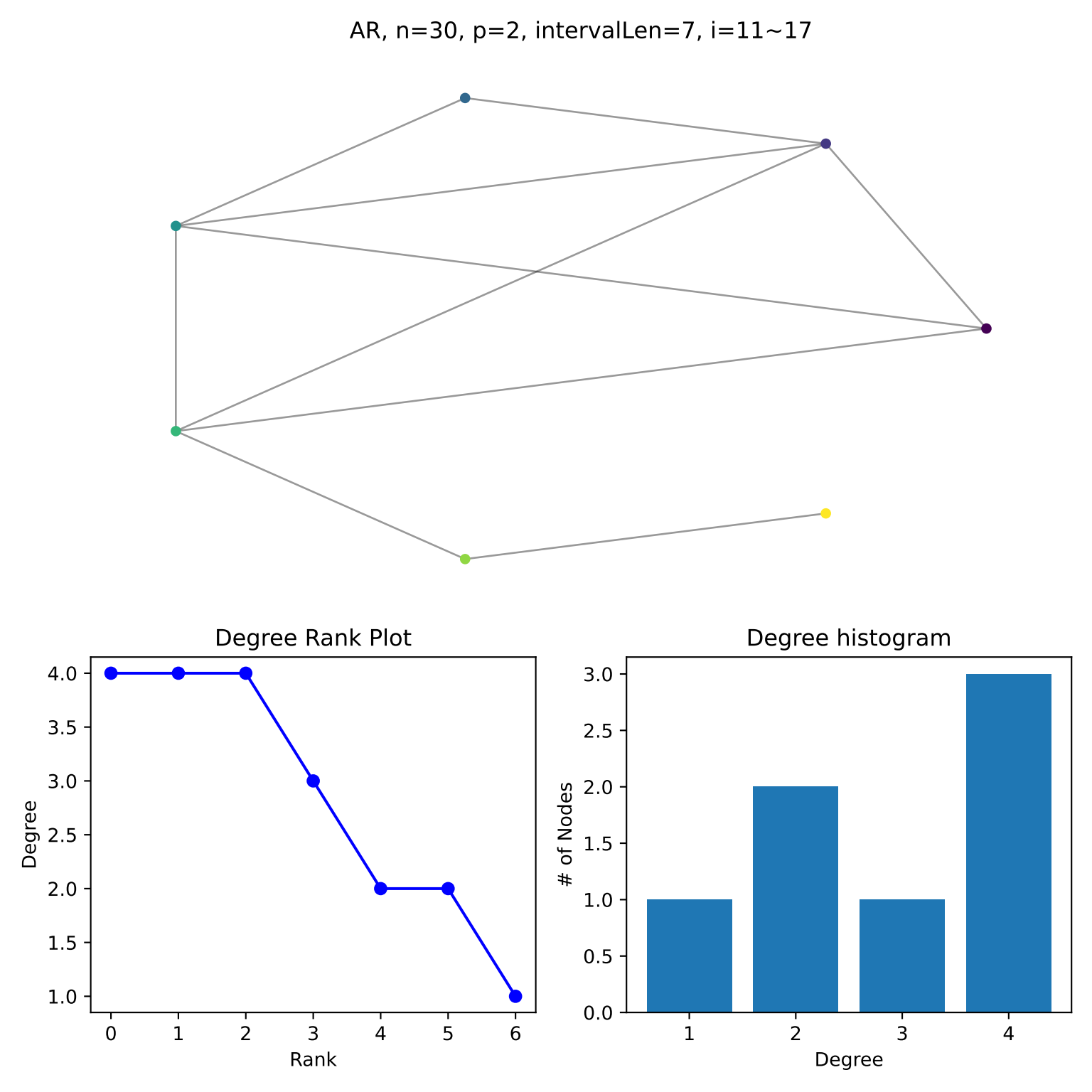

AR, n=30, p=2, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

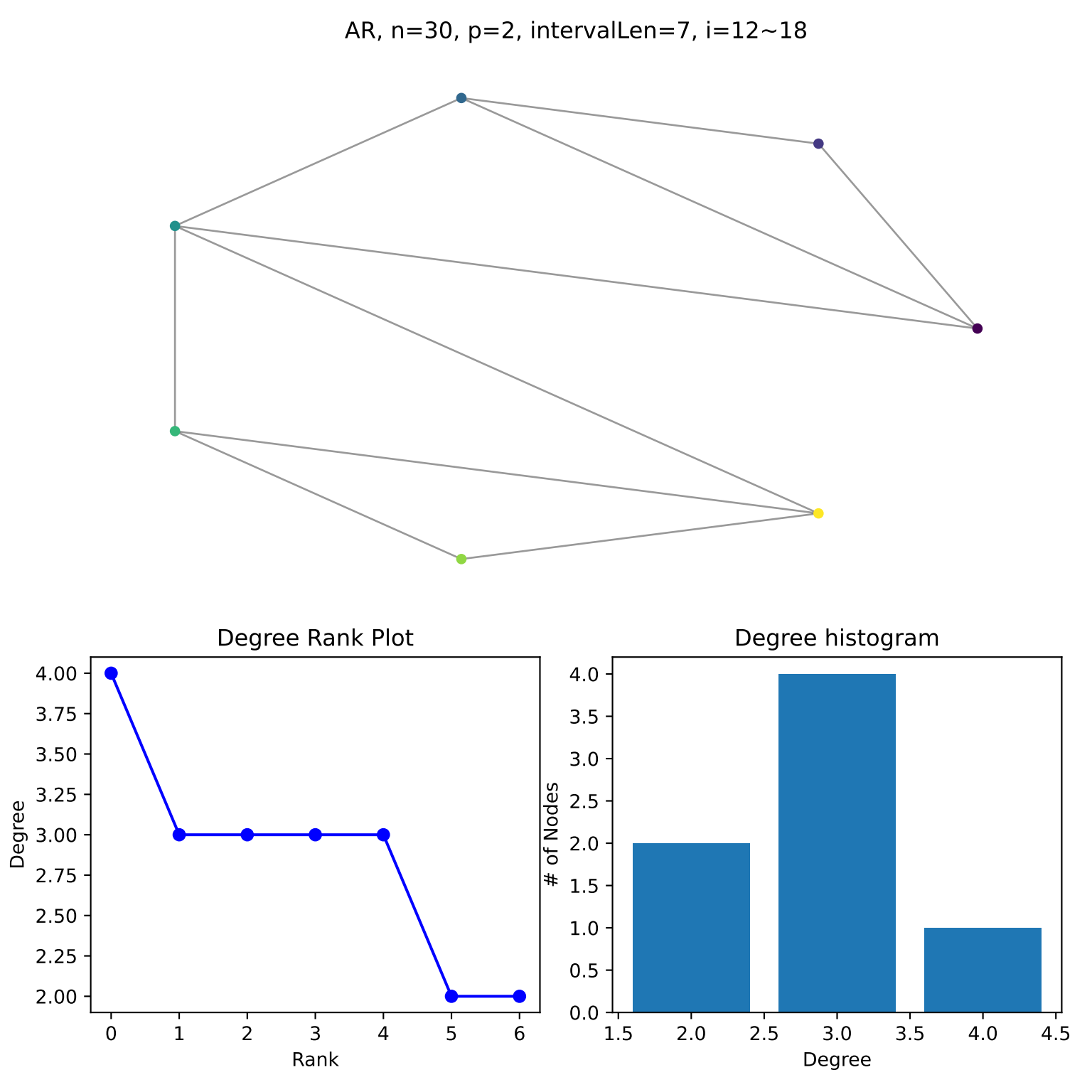

AR, n=30, p=2, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

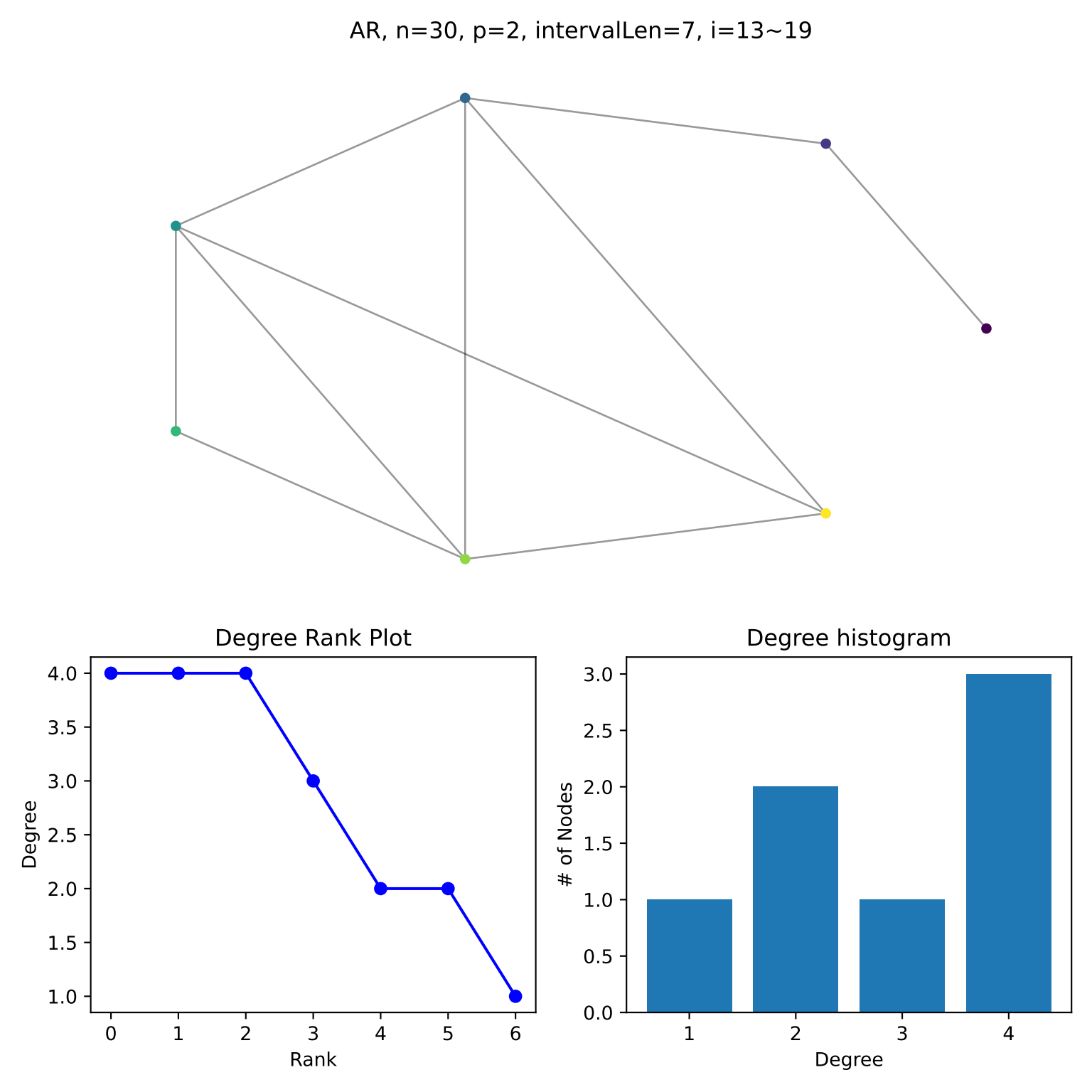

AR, n=30, p=2, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

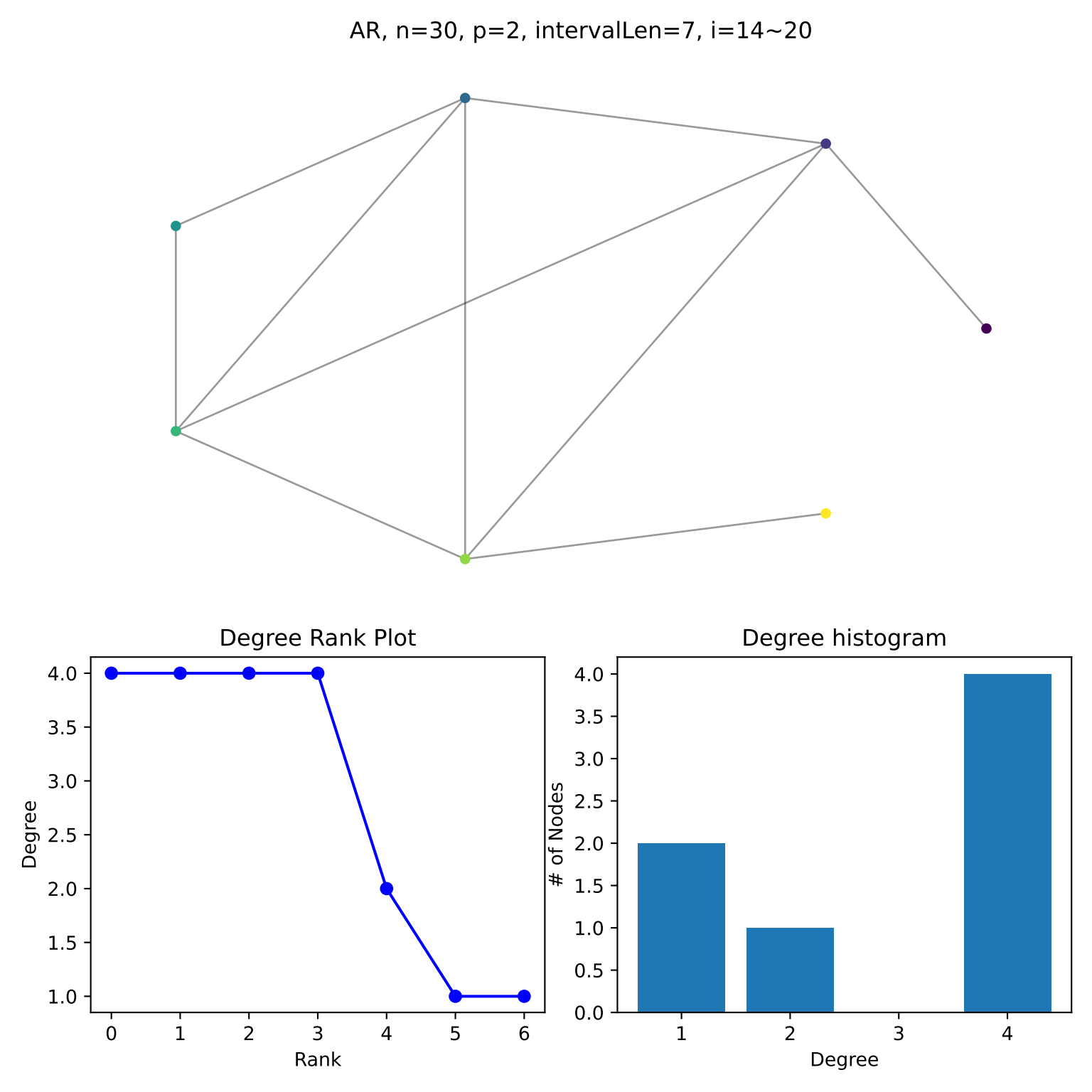

AR, n=30, p=2, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

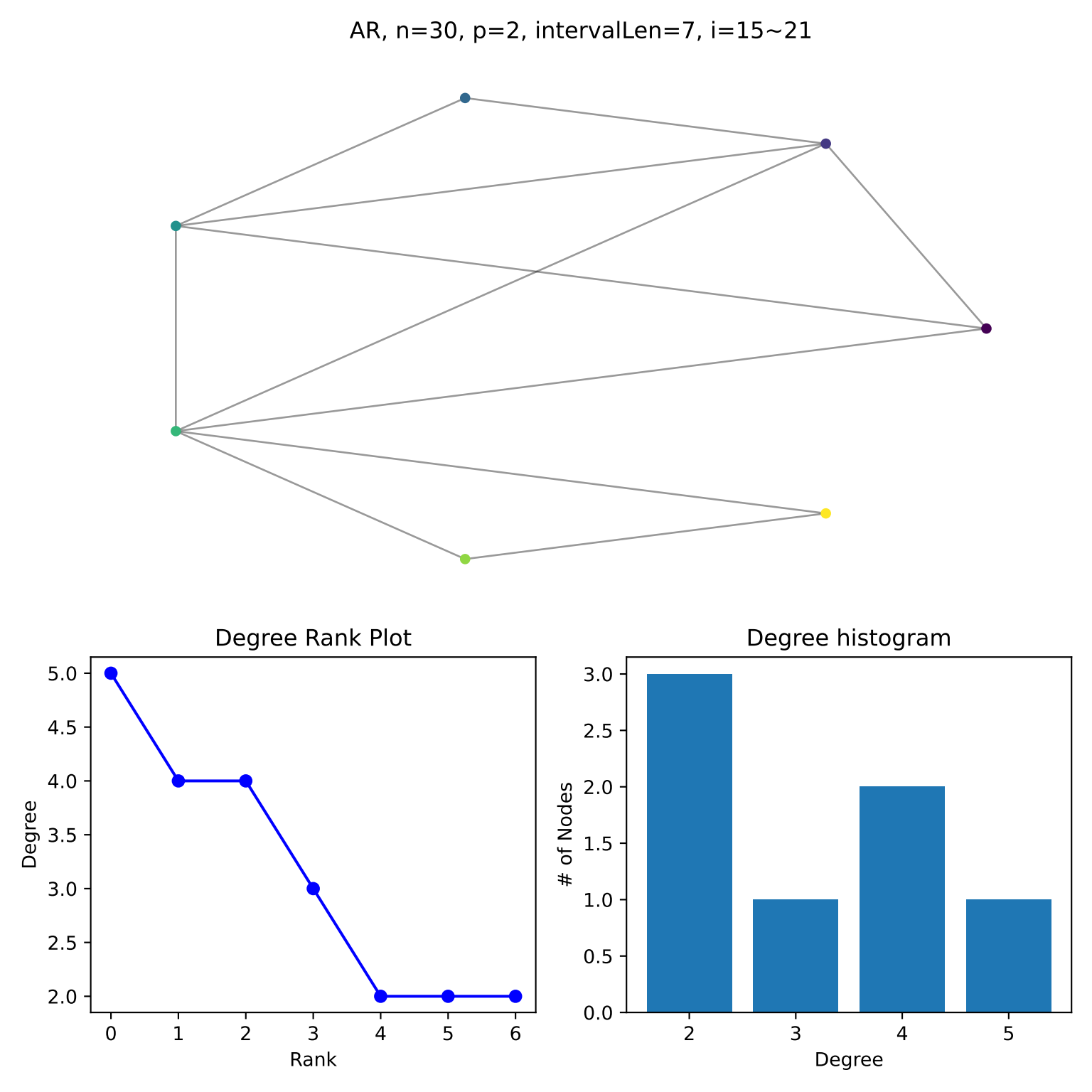

AR, n=30, p=2, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

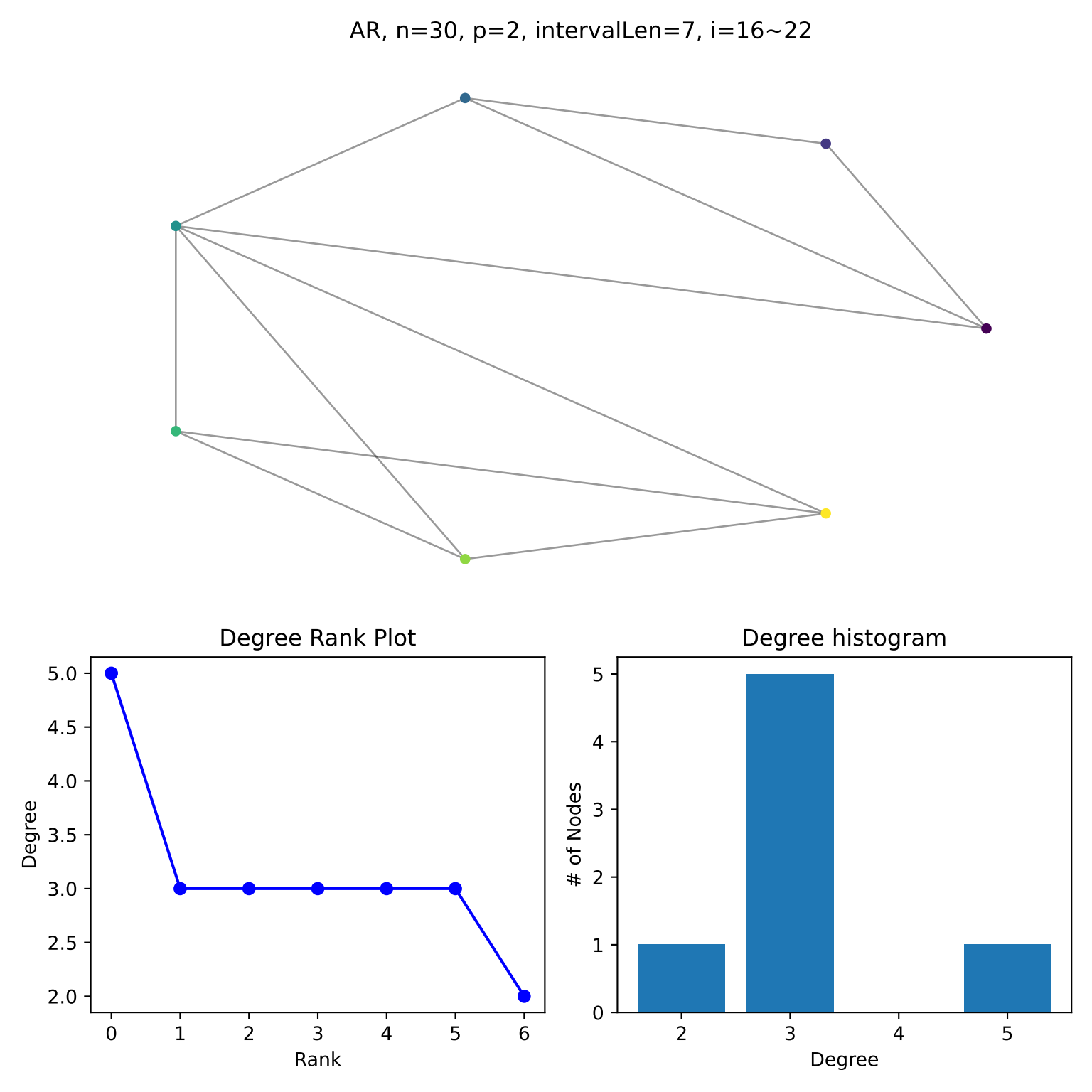

AR, n=30, p=2, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

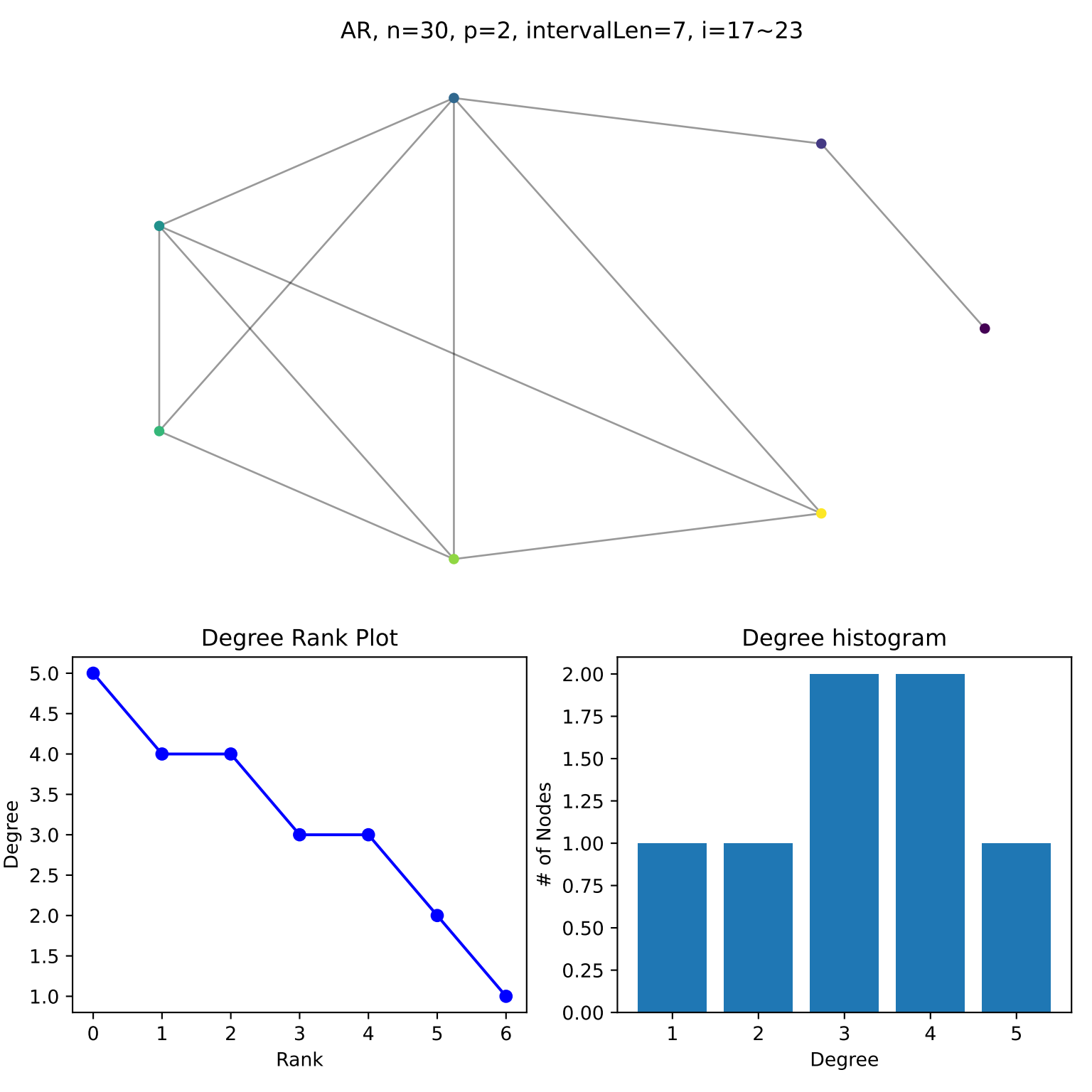

AR, n=30, p=2, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

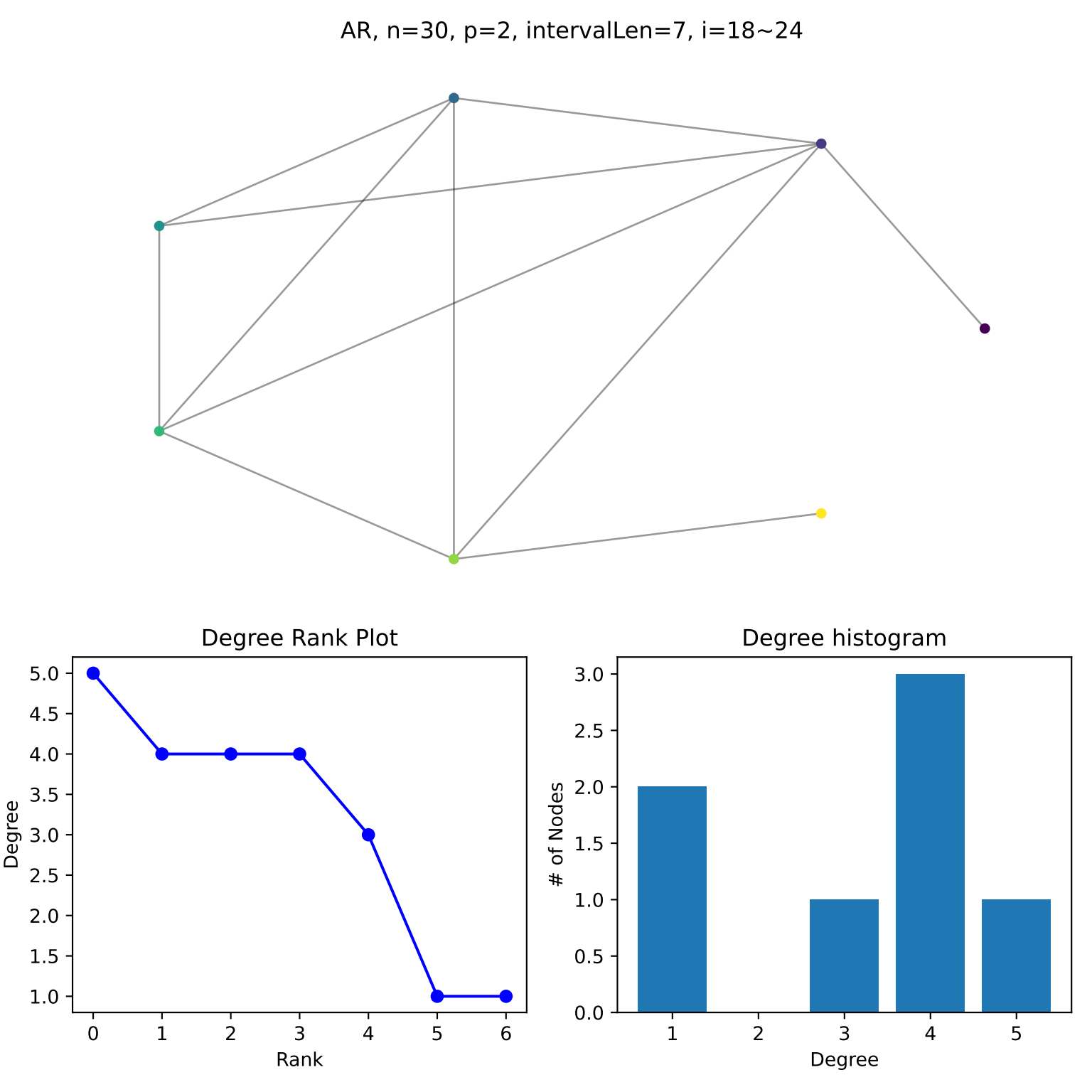

AR, n=30, p=2, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

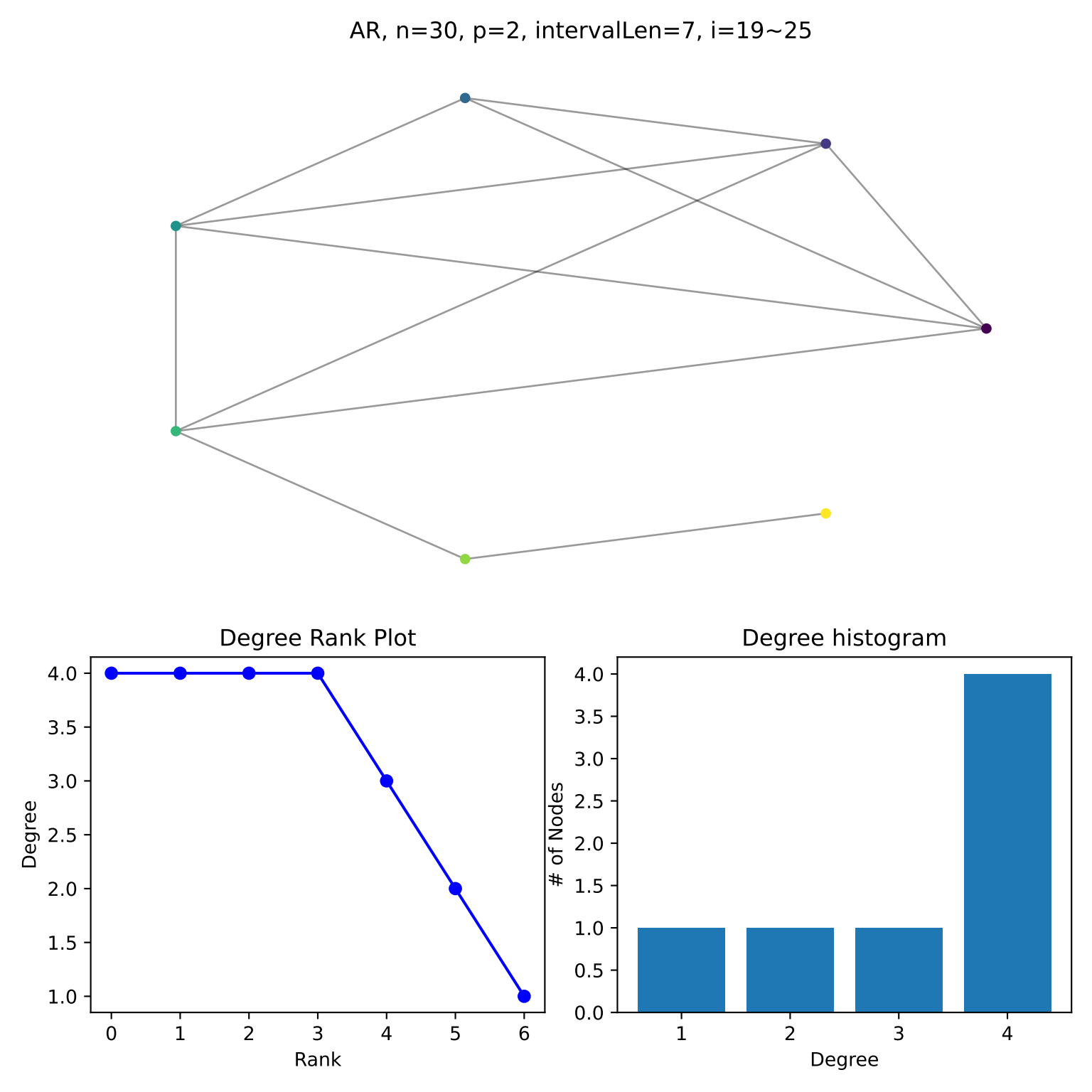

AR, n=30, p=2, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

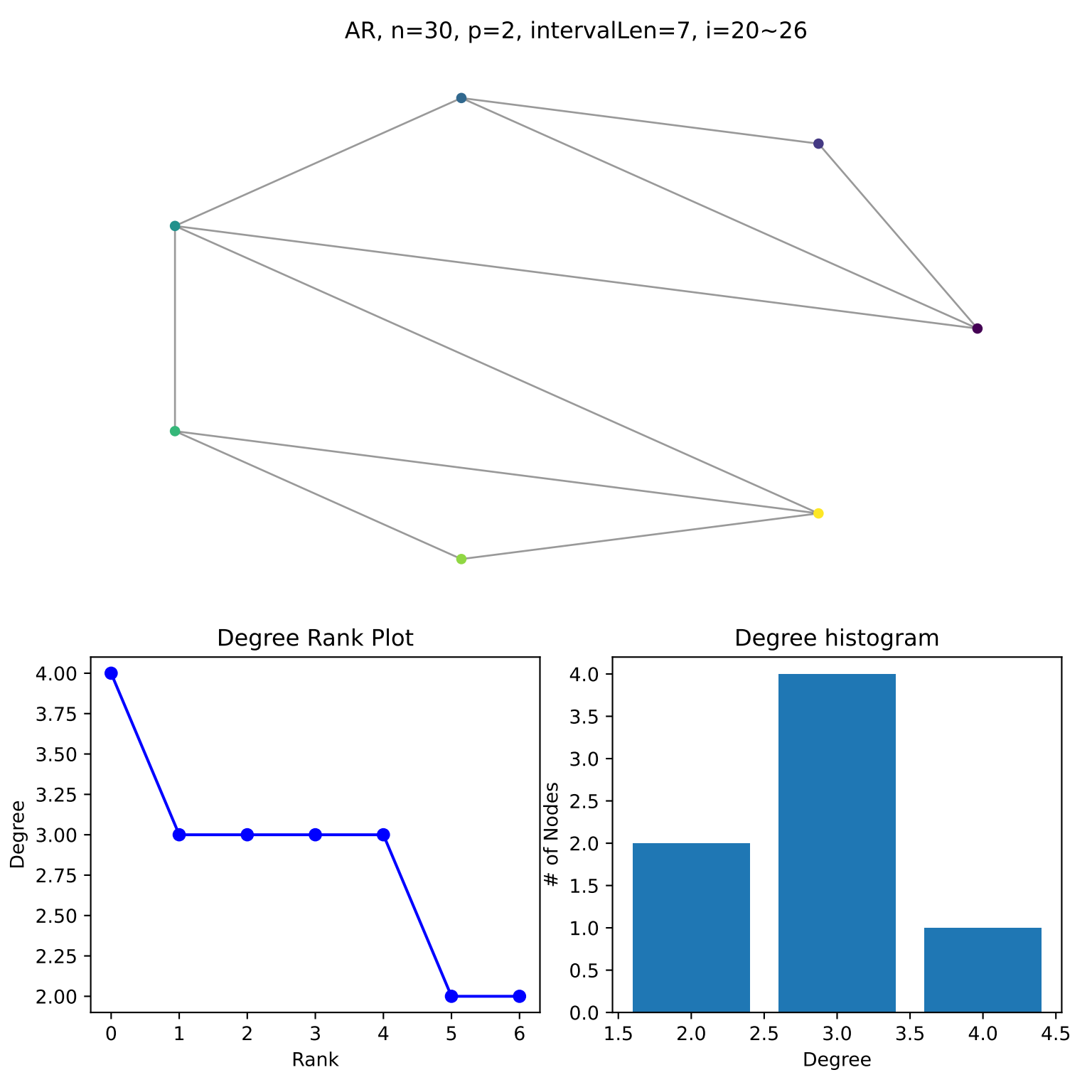

AR, n=30, p=2, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

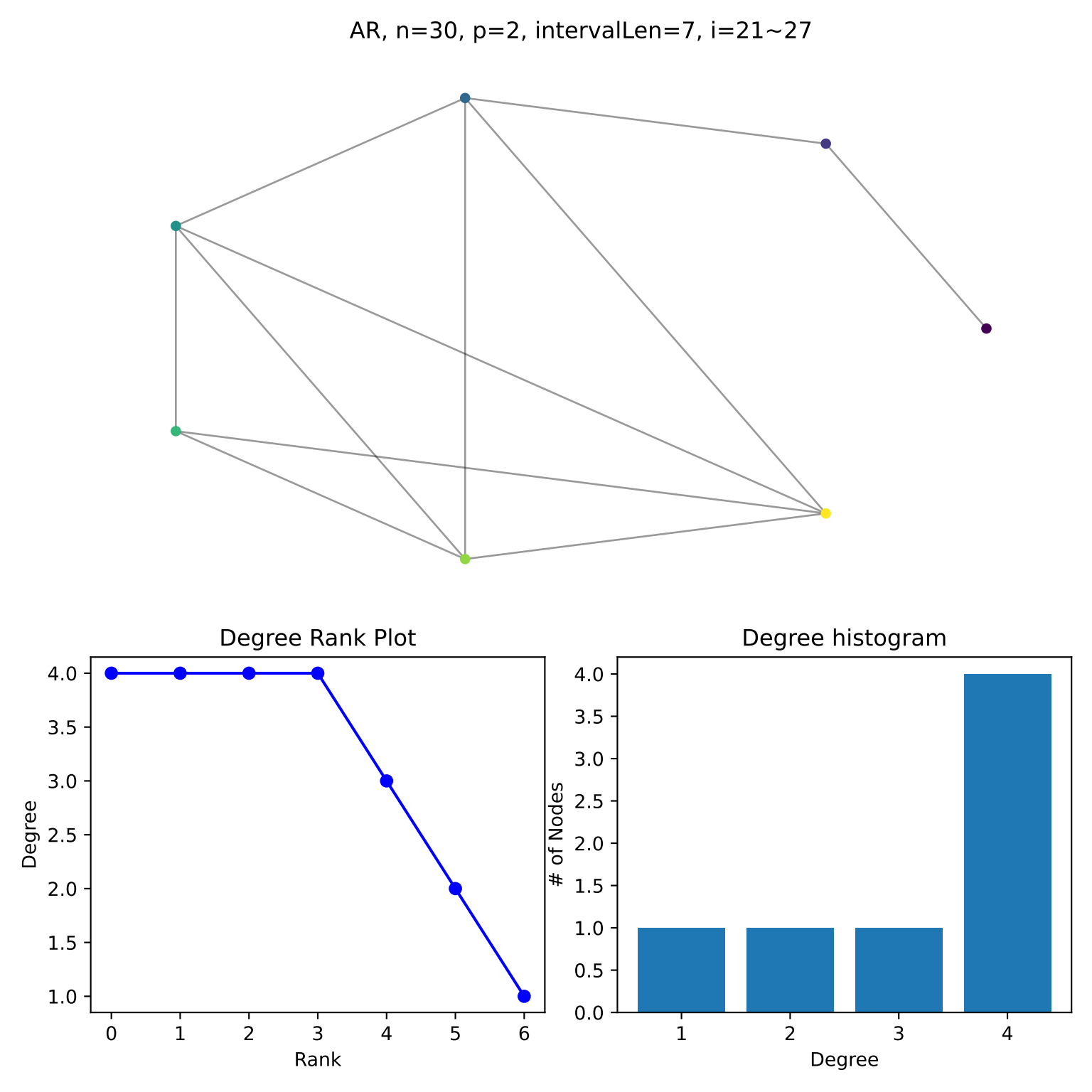

AR, n=30, p=2, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
2
3
4
5

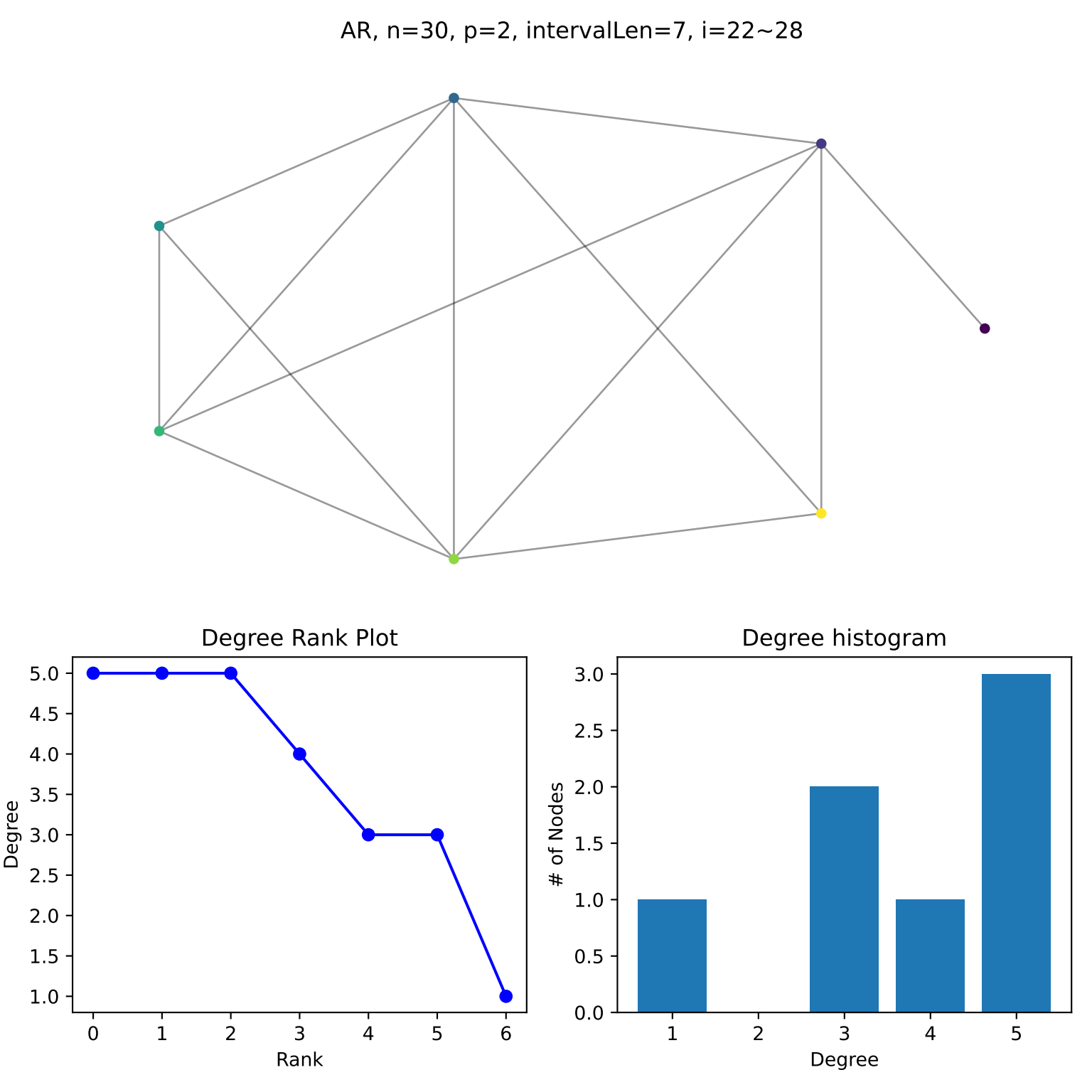

AR, n=30, p=2, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

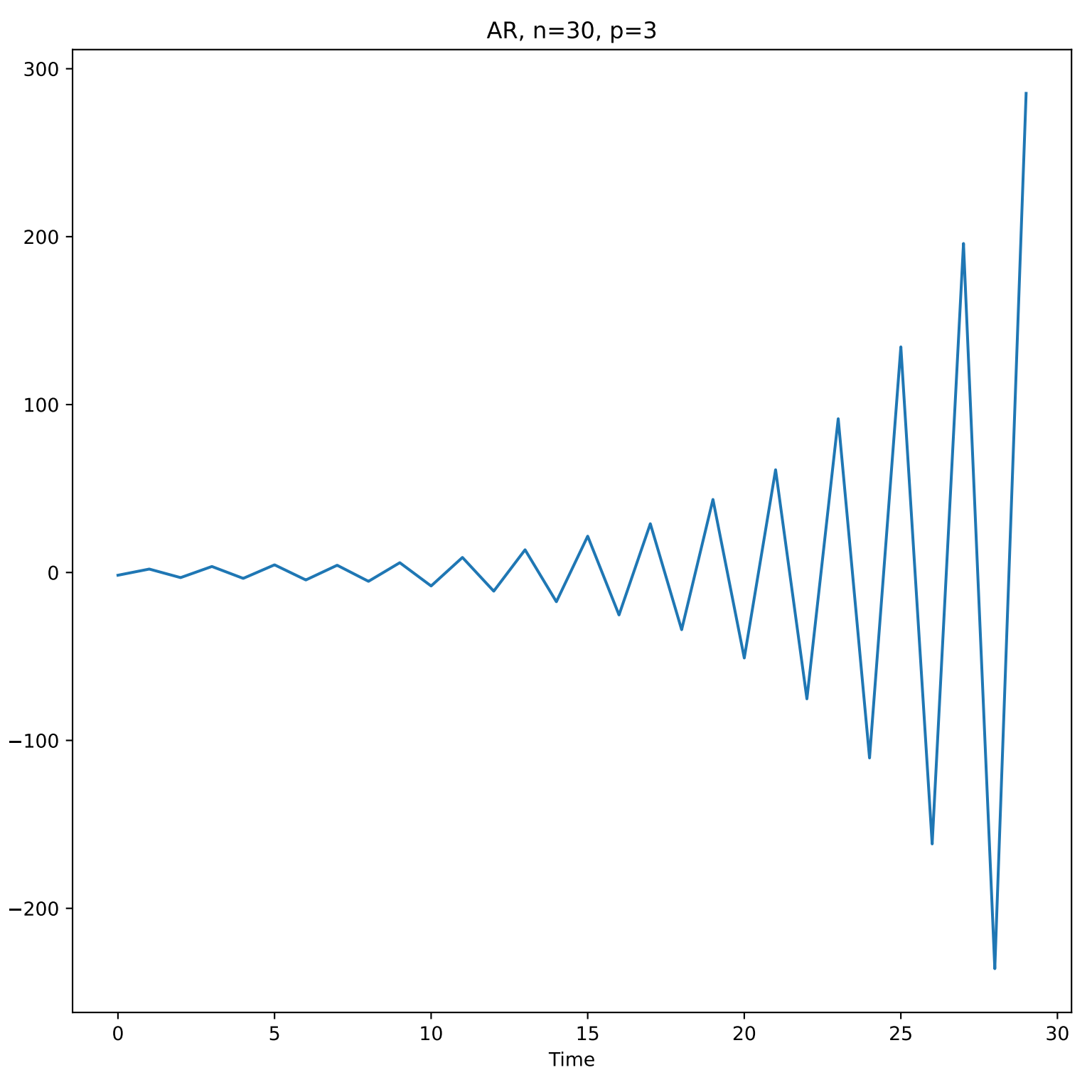

AR, n=30, p=2, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

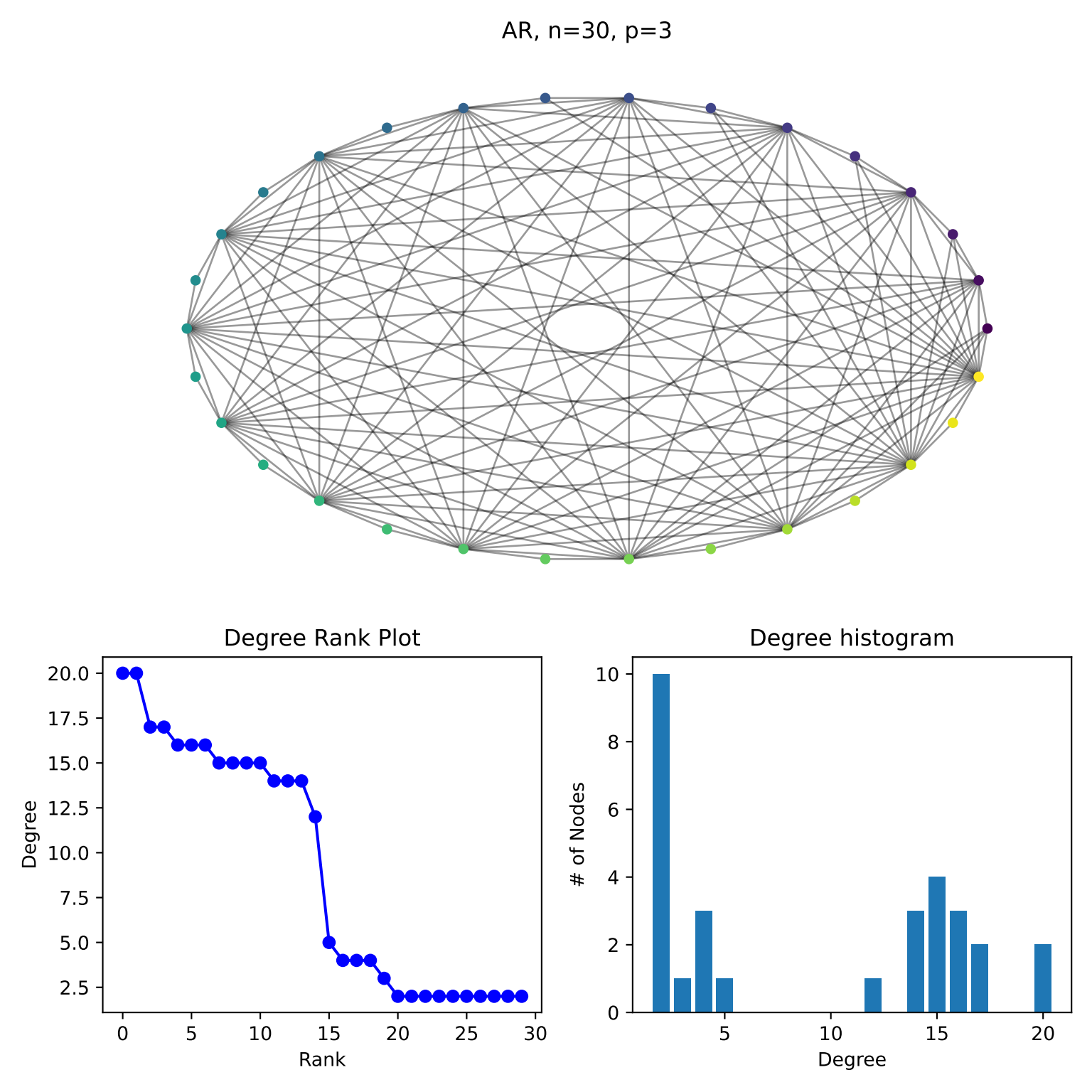

AR, n=30, p=2, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

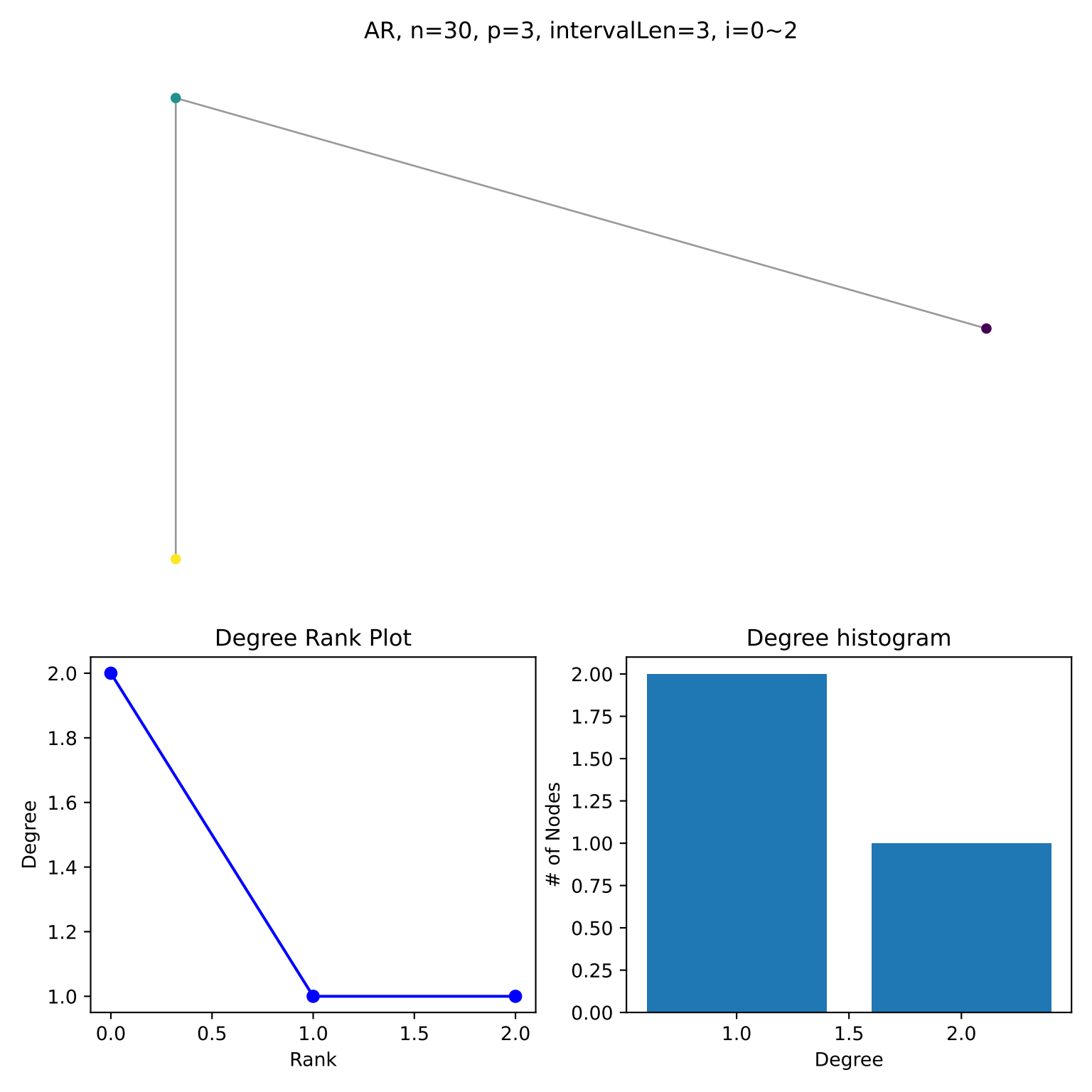

AR, n=30, p=2, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

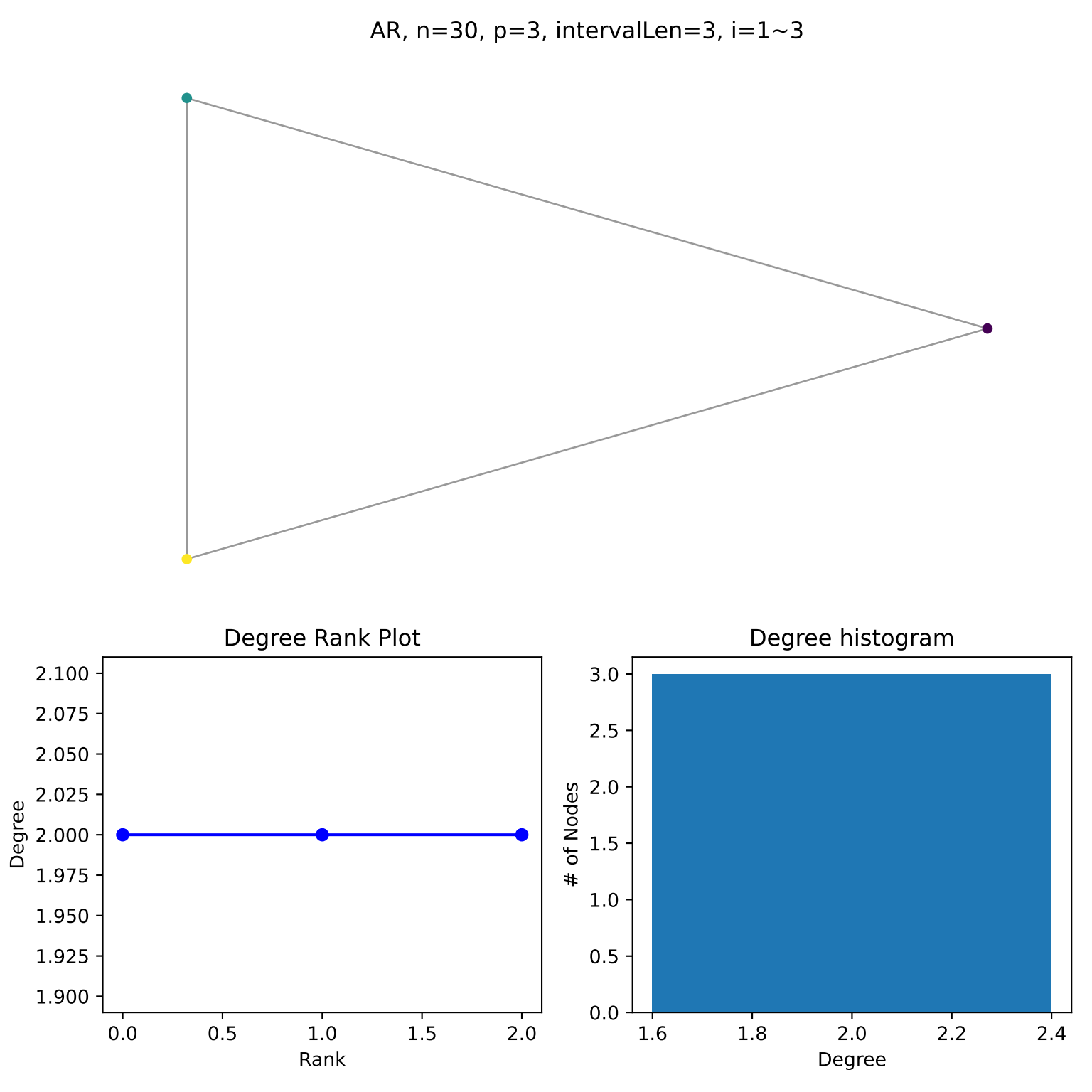

AR, n=30, p=2, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

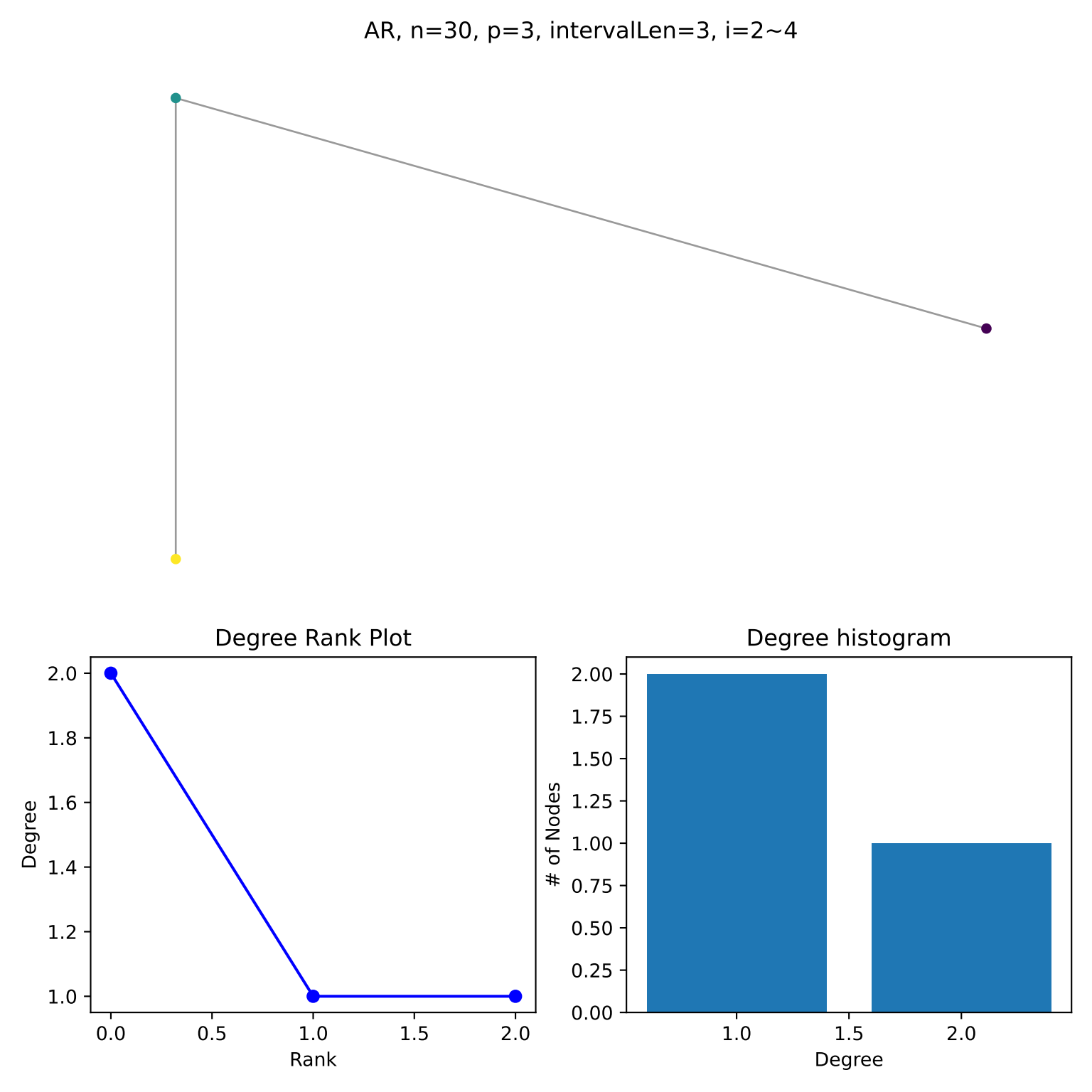

AR, n=30, p=2, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

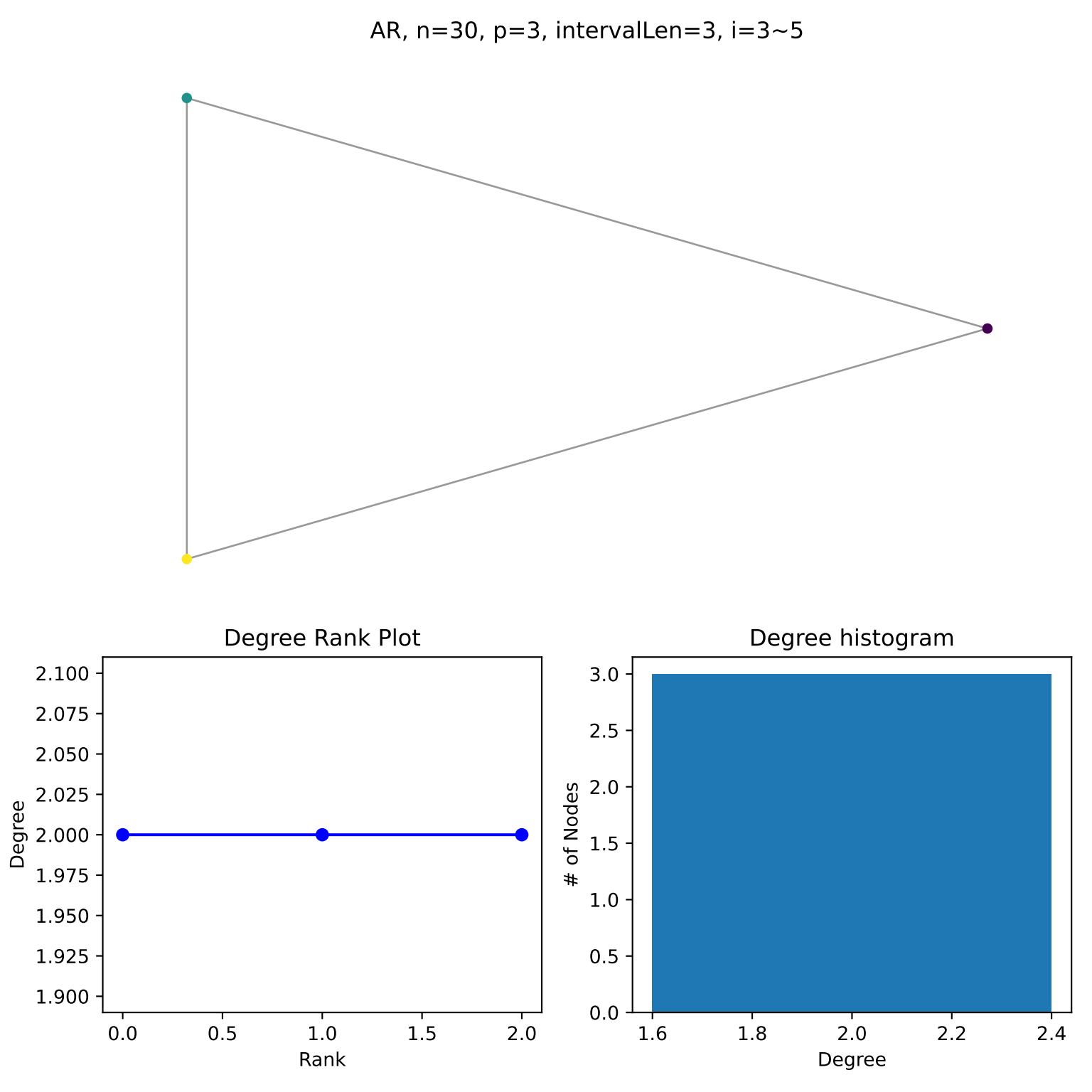

AR, n=30, p=3
300
200
100
0
−100
−200
0
5
10
15
20
25
30
Time

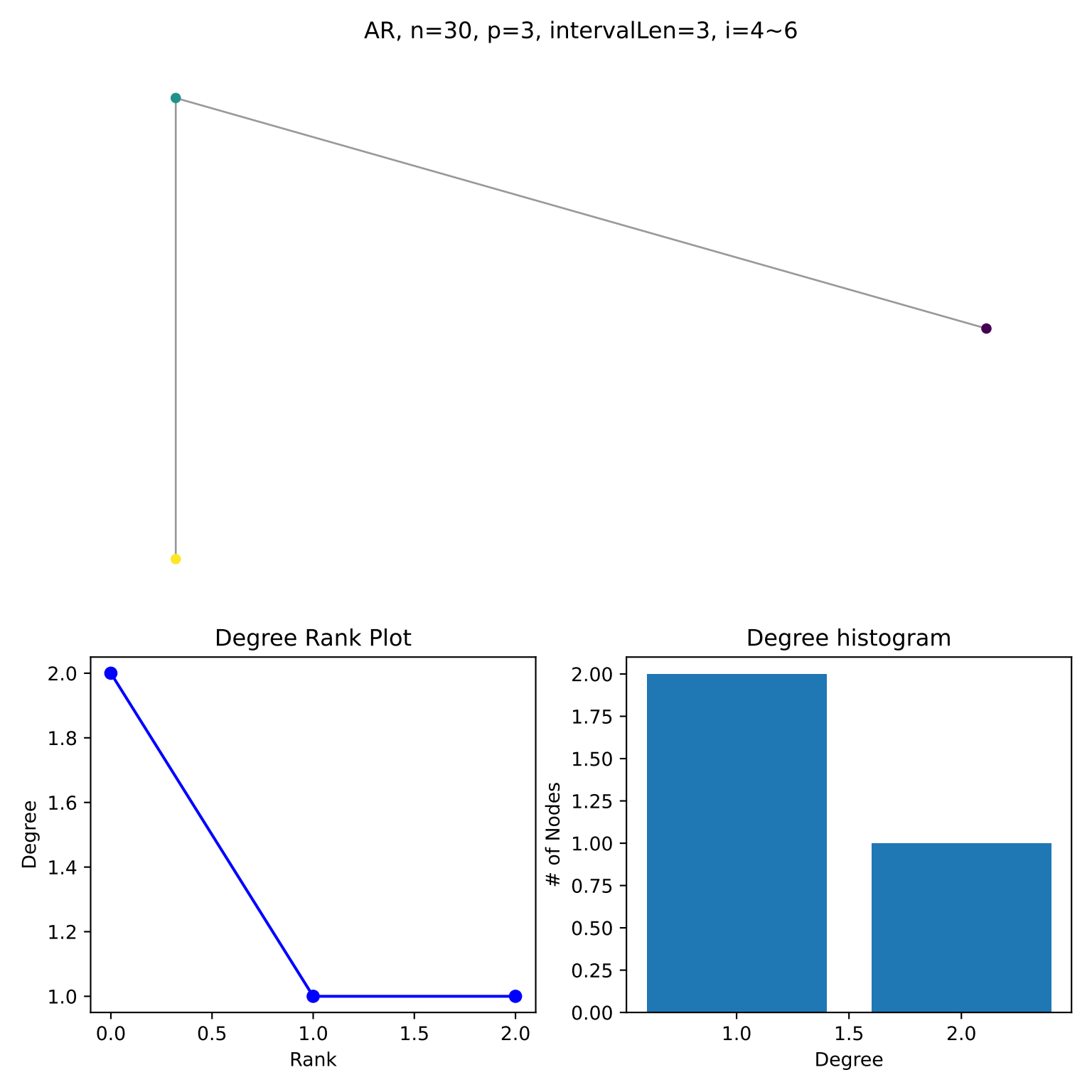

AR, n=30, p=3
Degree Rank Plot
Degree
Rank
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0
5
10
15
20
25
30
Degree histogram
# of Nodes
Degree
10
8
6
4
2
0
5
10
15
20

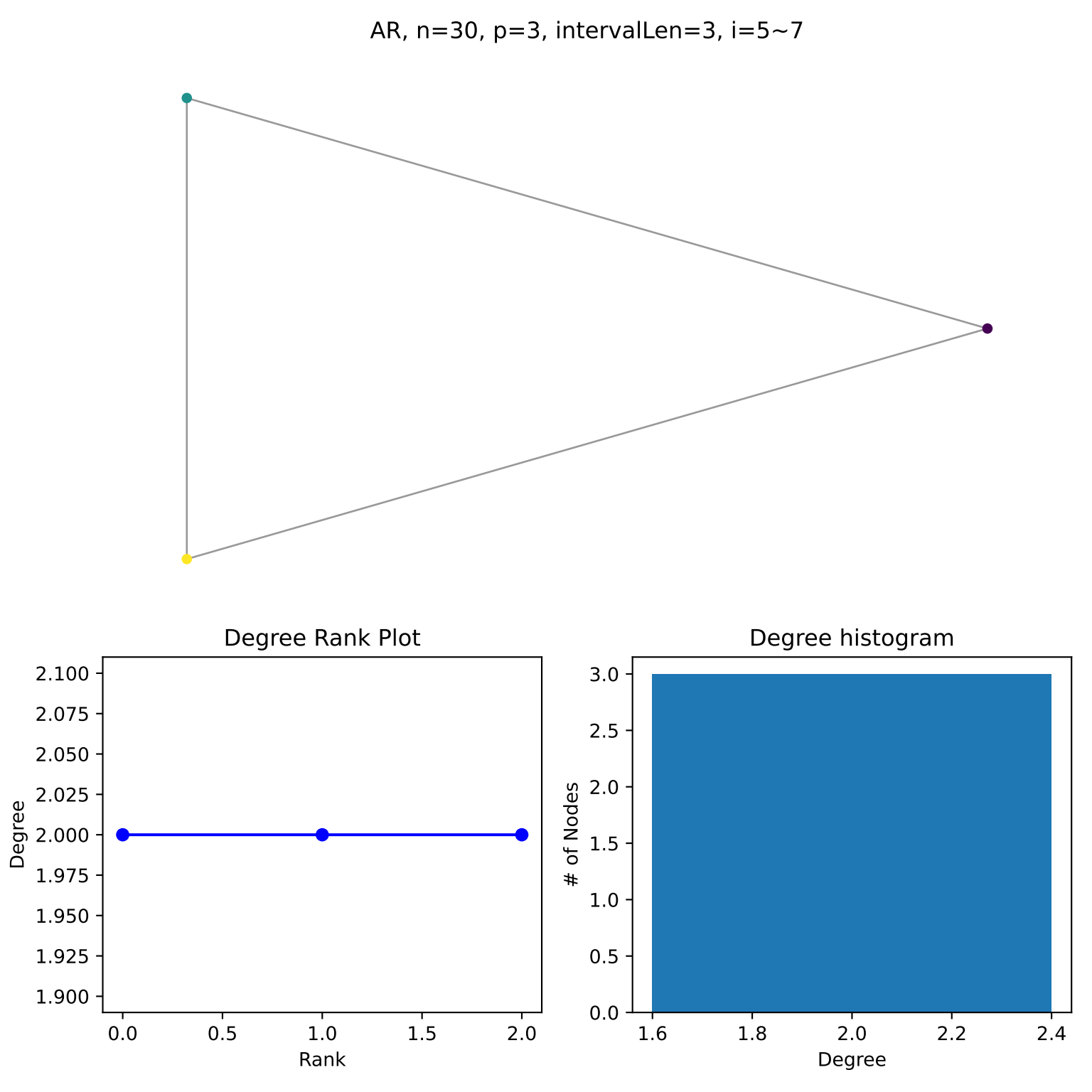

AR, n=30, p=3, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

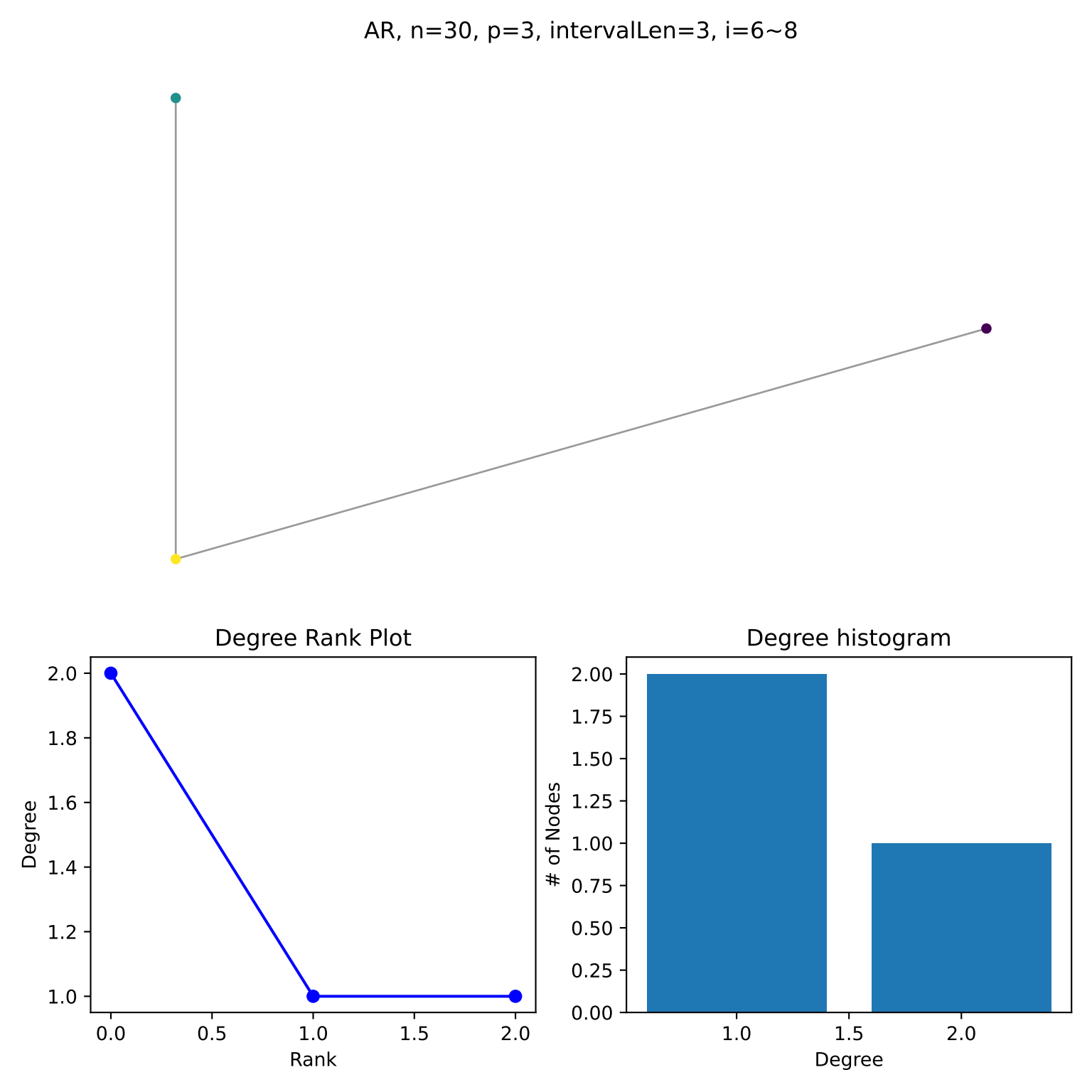

AR, n=30, p=3, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

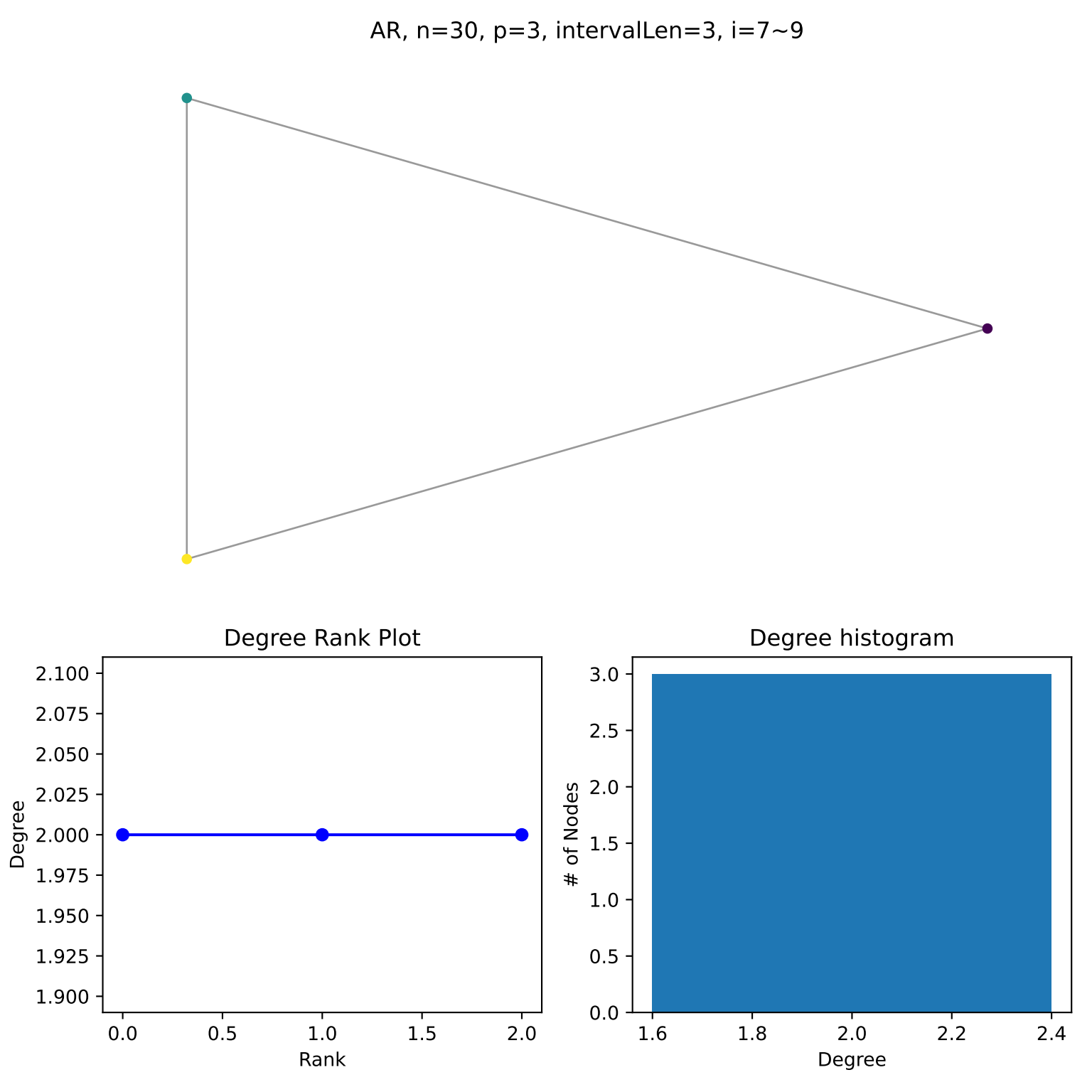

AR, n=30, p=3, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

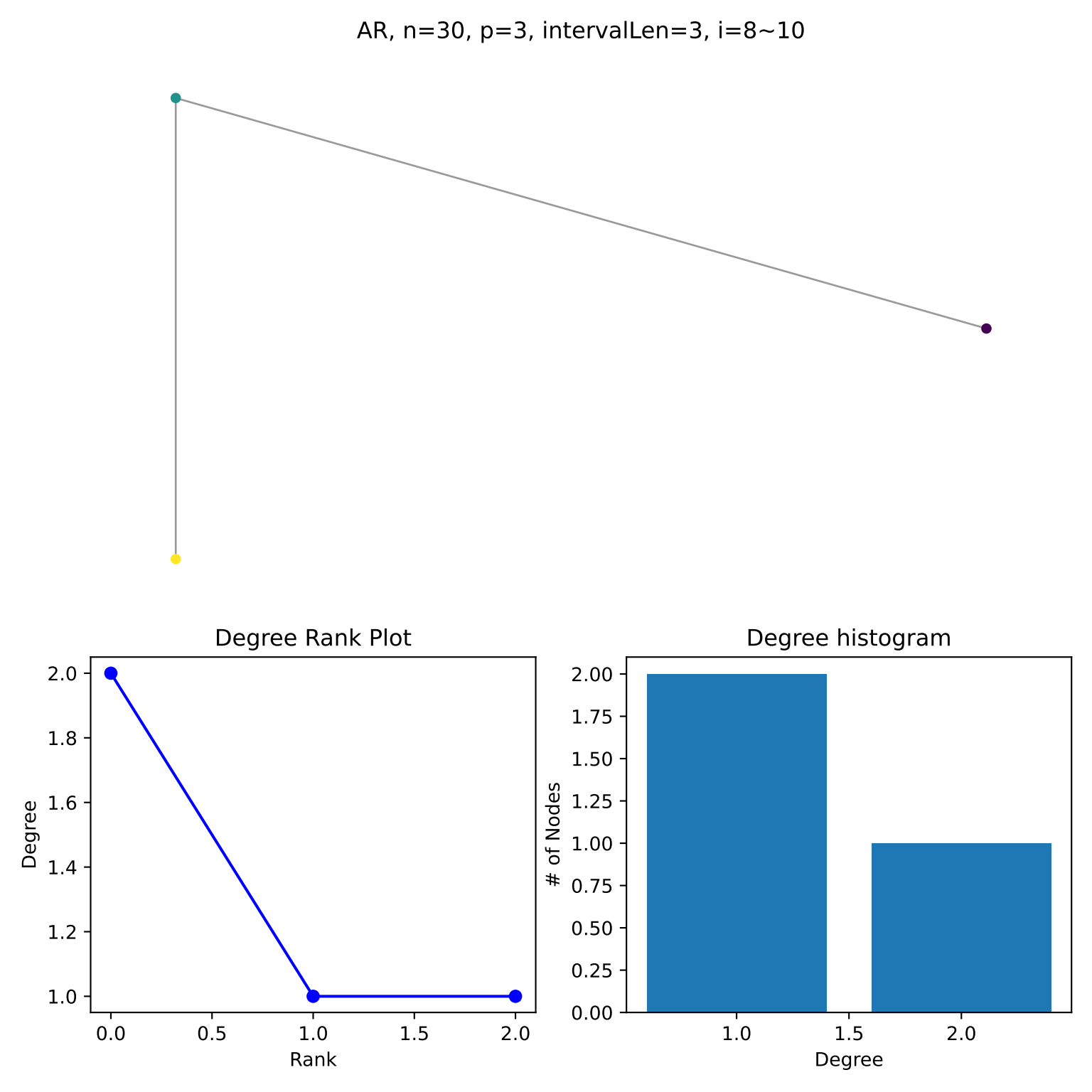

AR, n=30, p=3, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

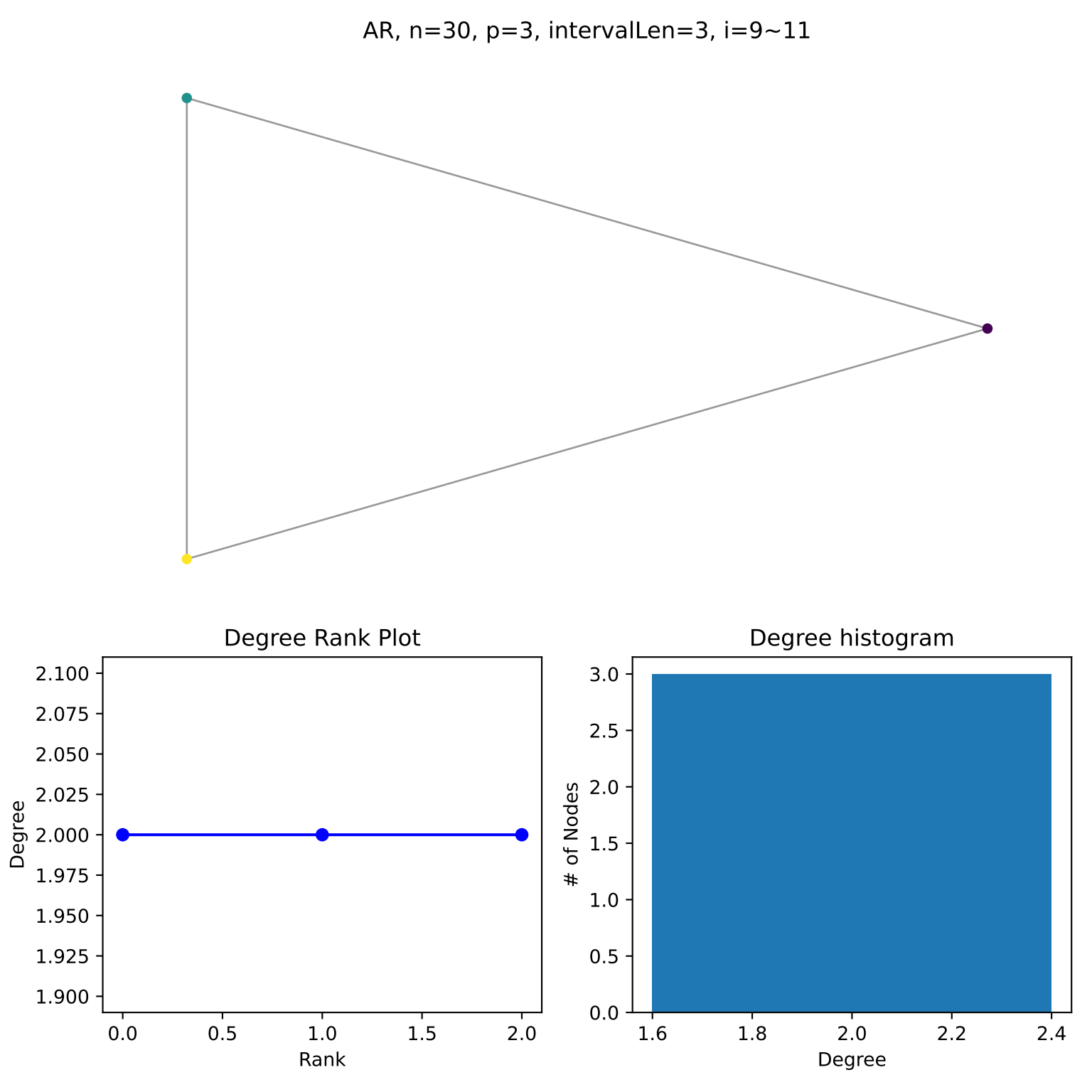

AR, n=30, p=3, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

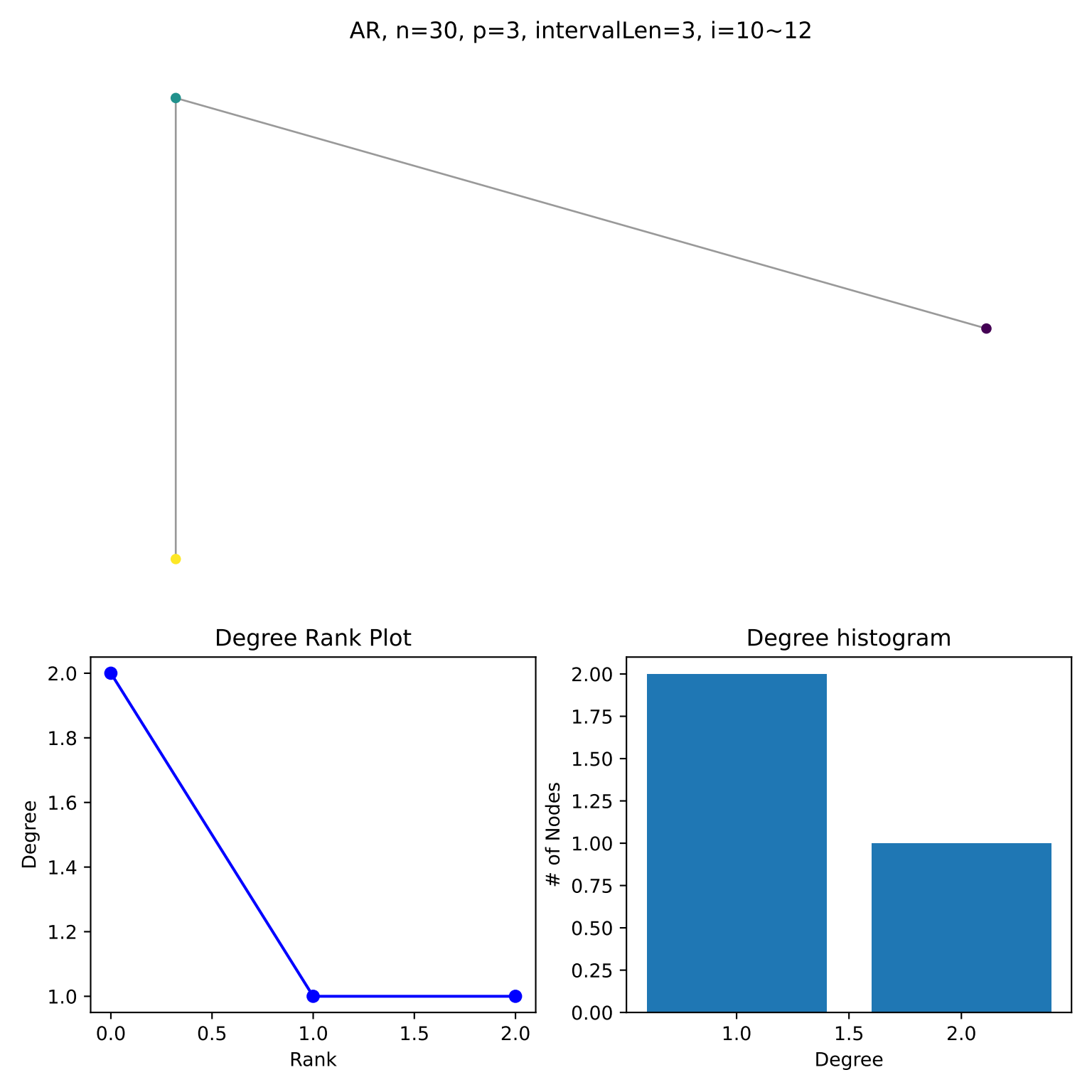

AR, n=30, p=3, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

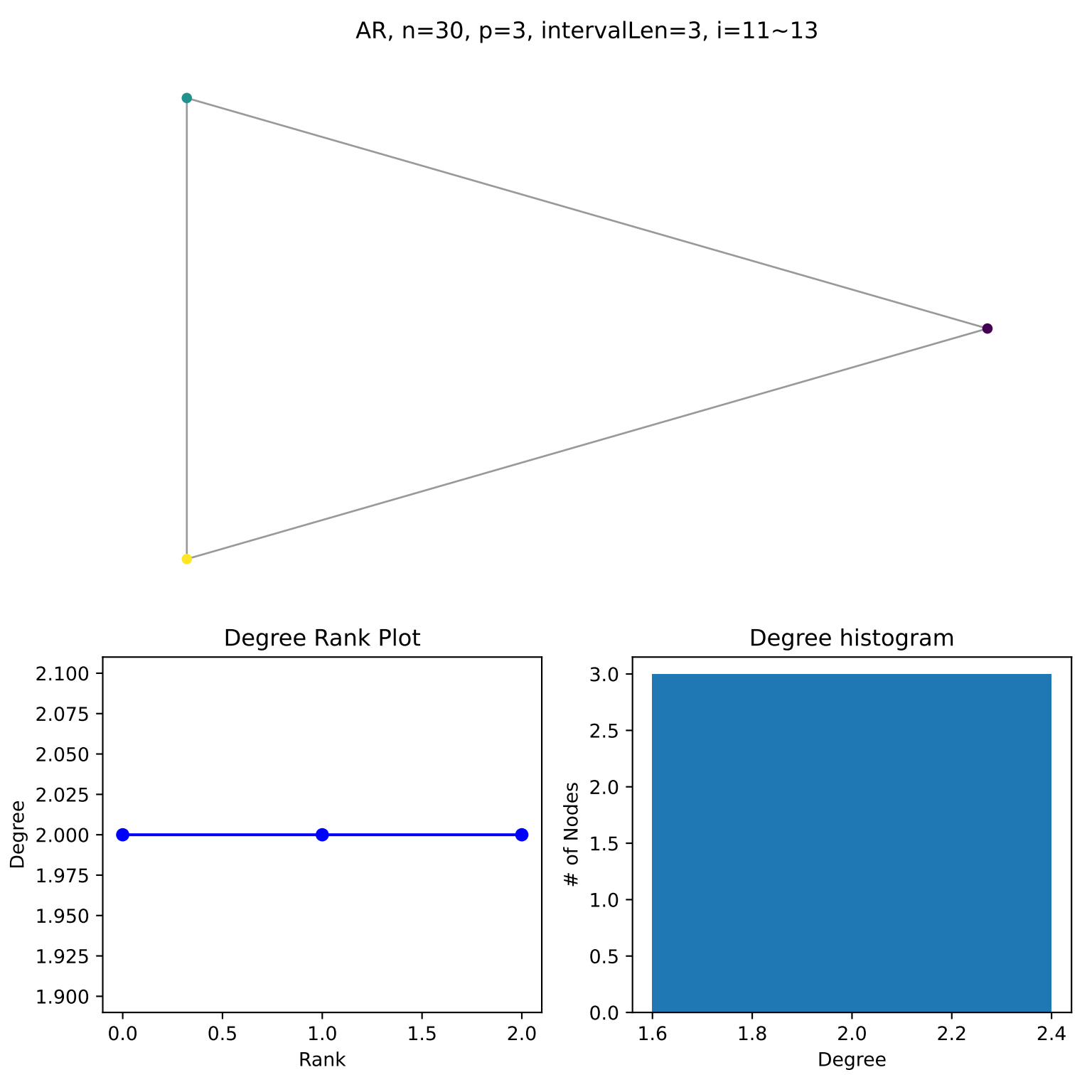

AR, n=30, p=3, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

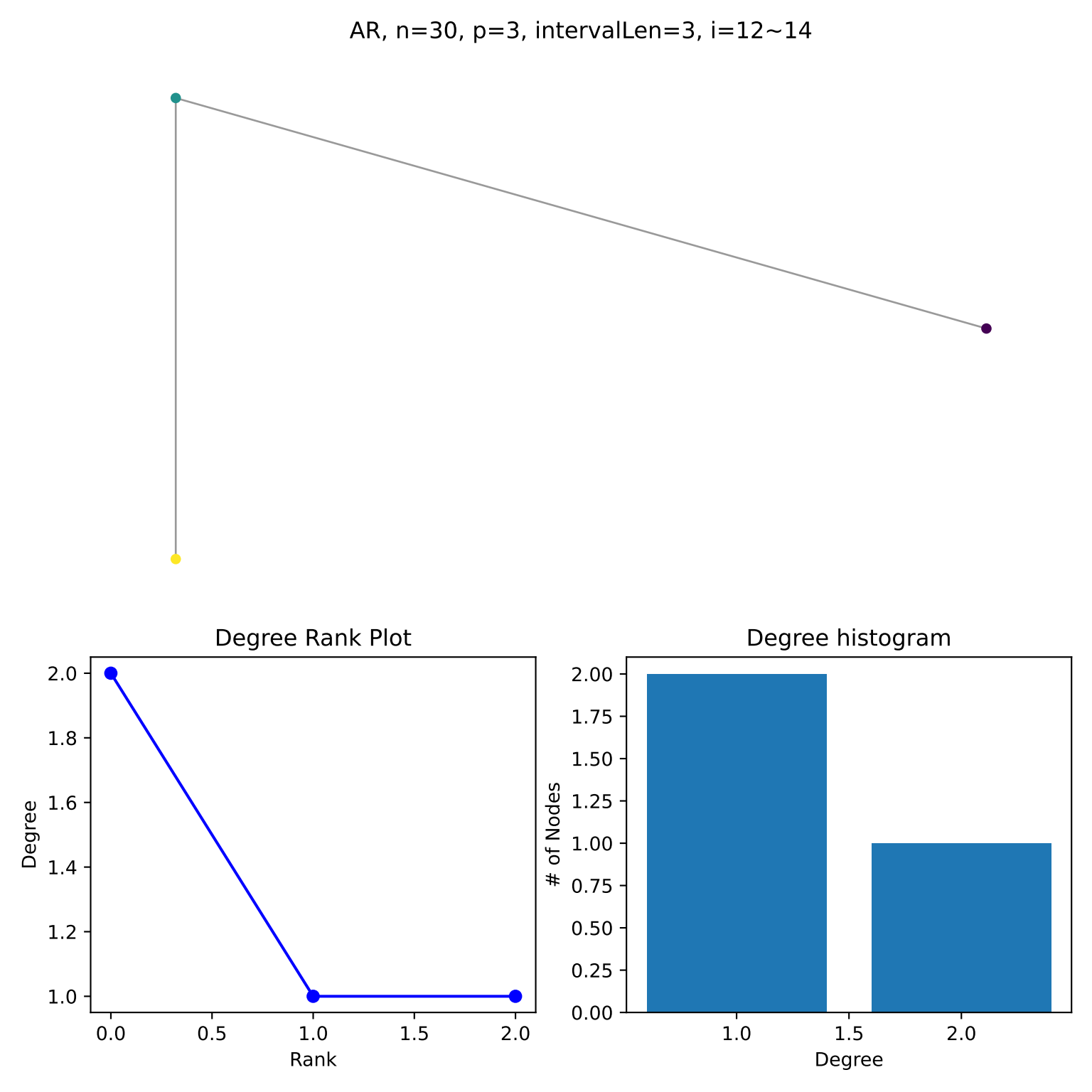

AR, n=30, p=3, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

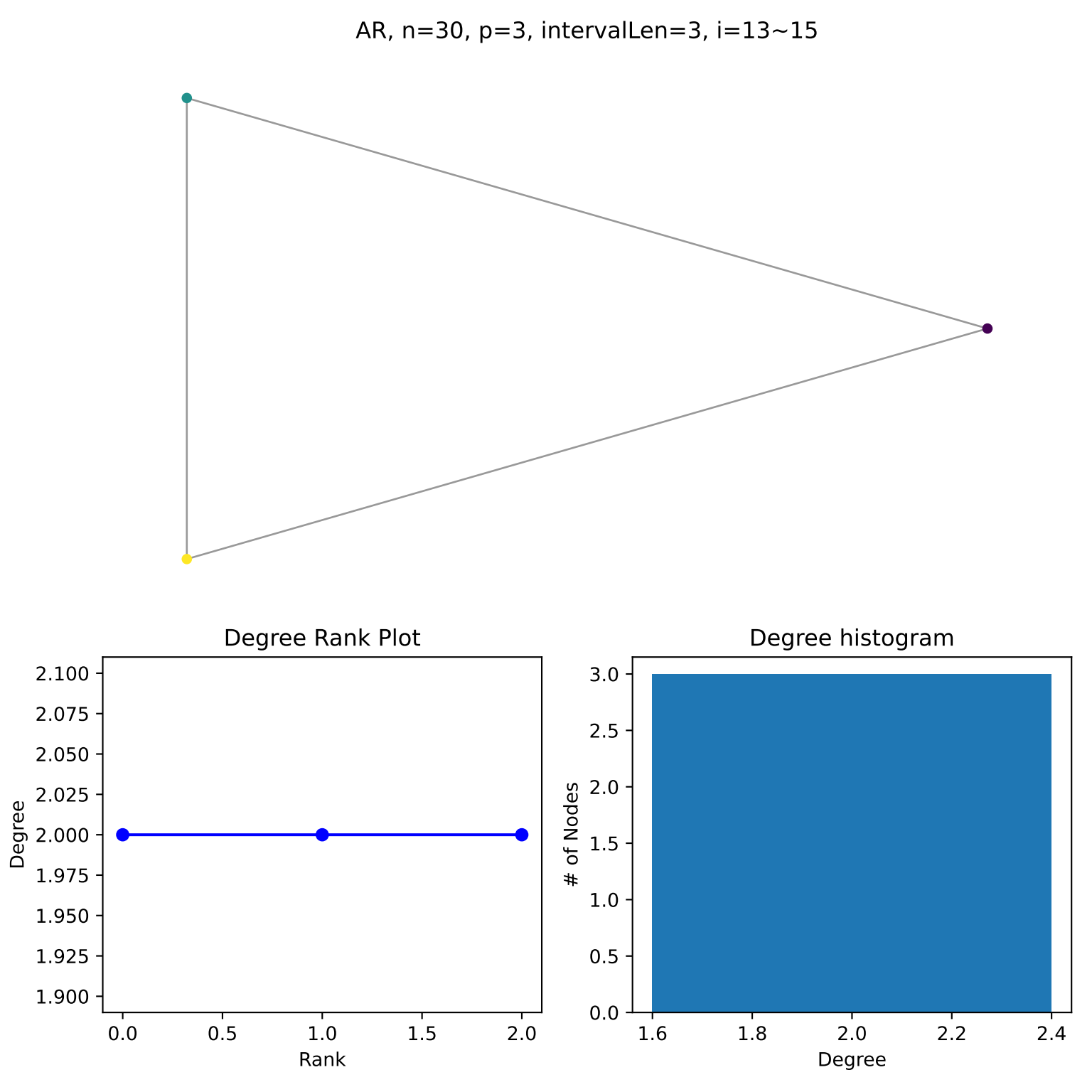

AR, n=30, p=3, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

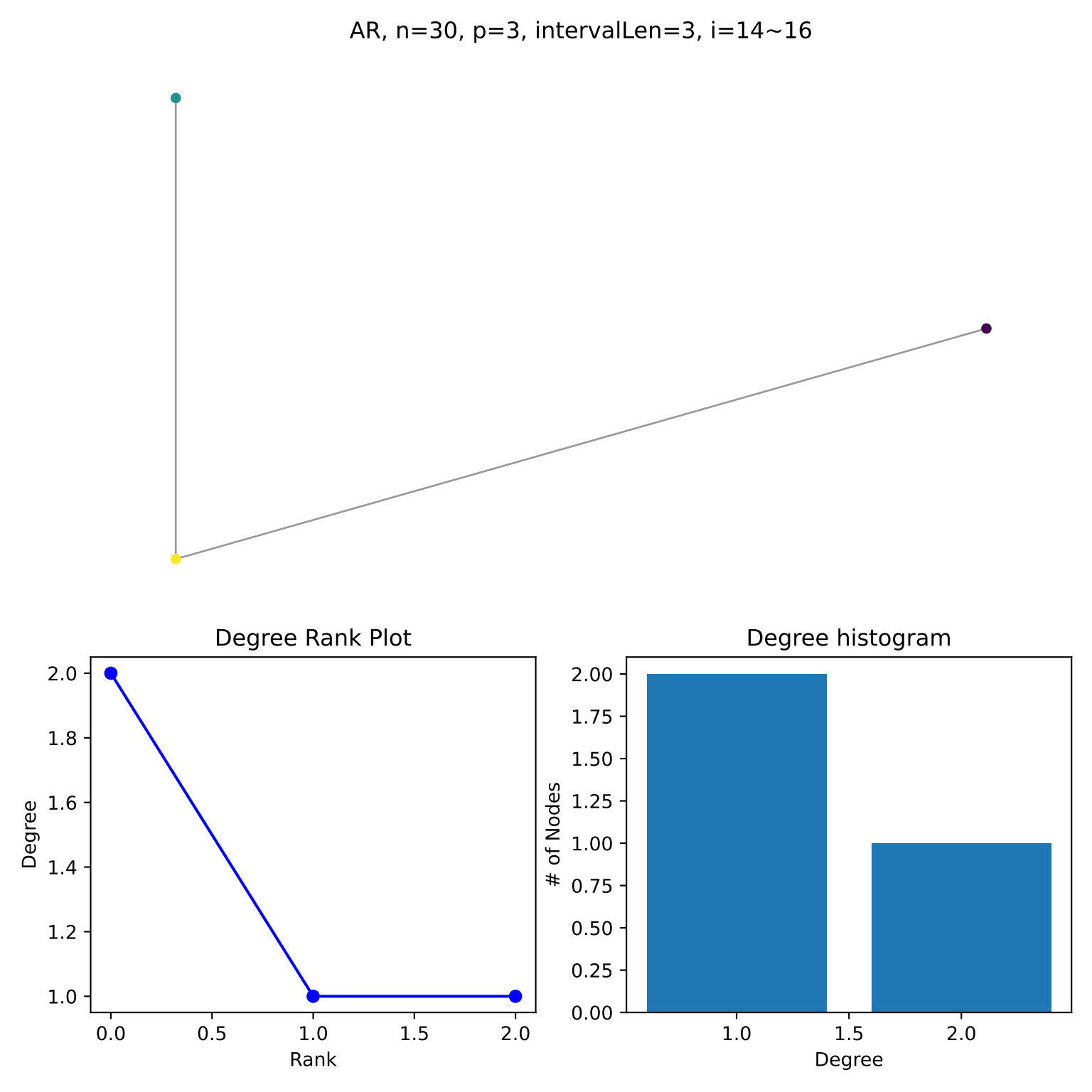

AR, n=30, p=3, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

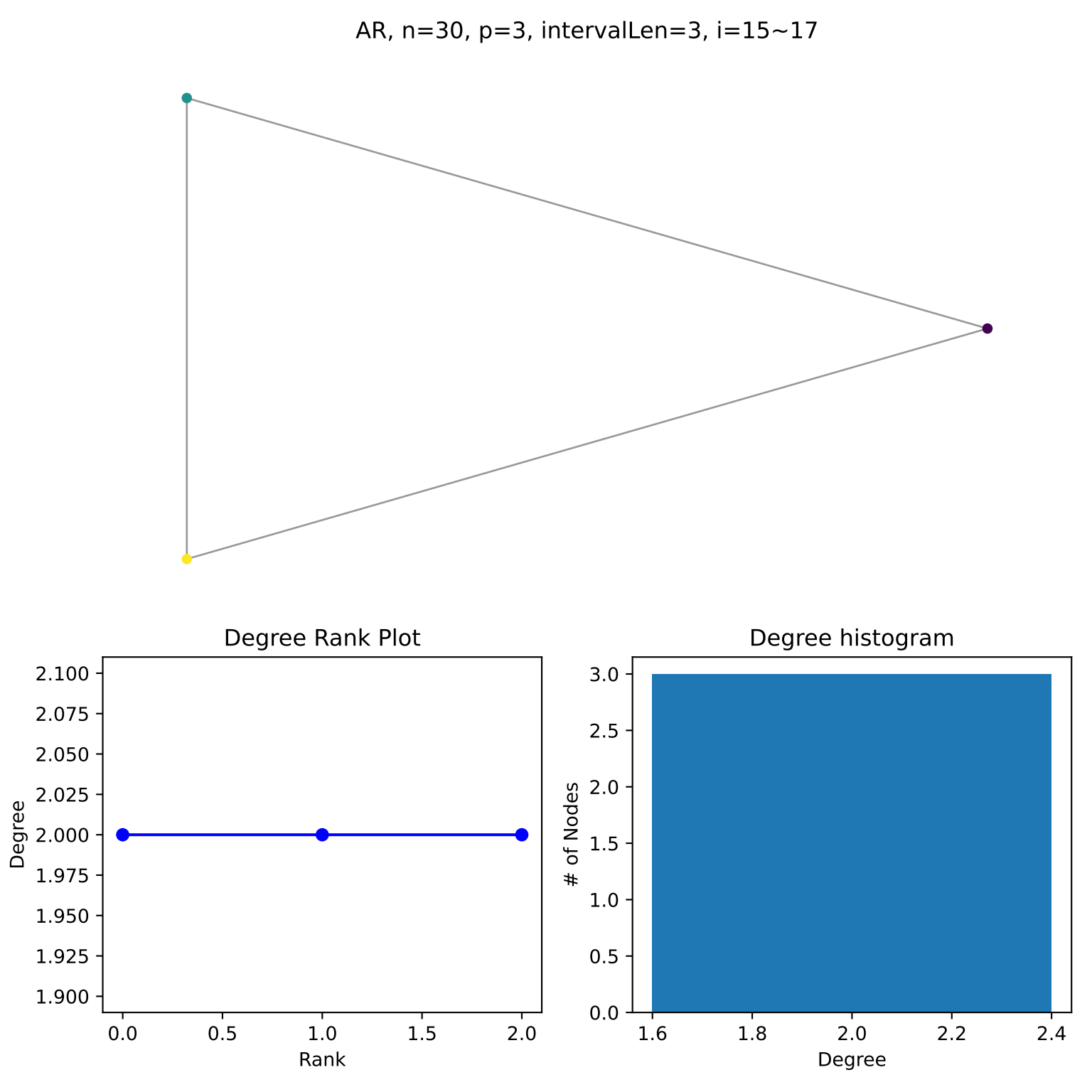

AR, n=30, p=3, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

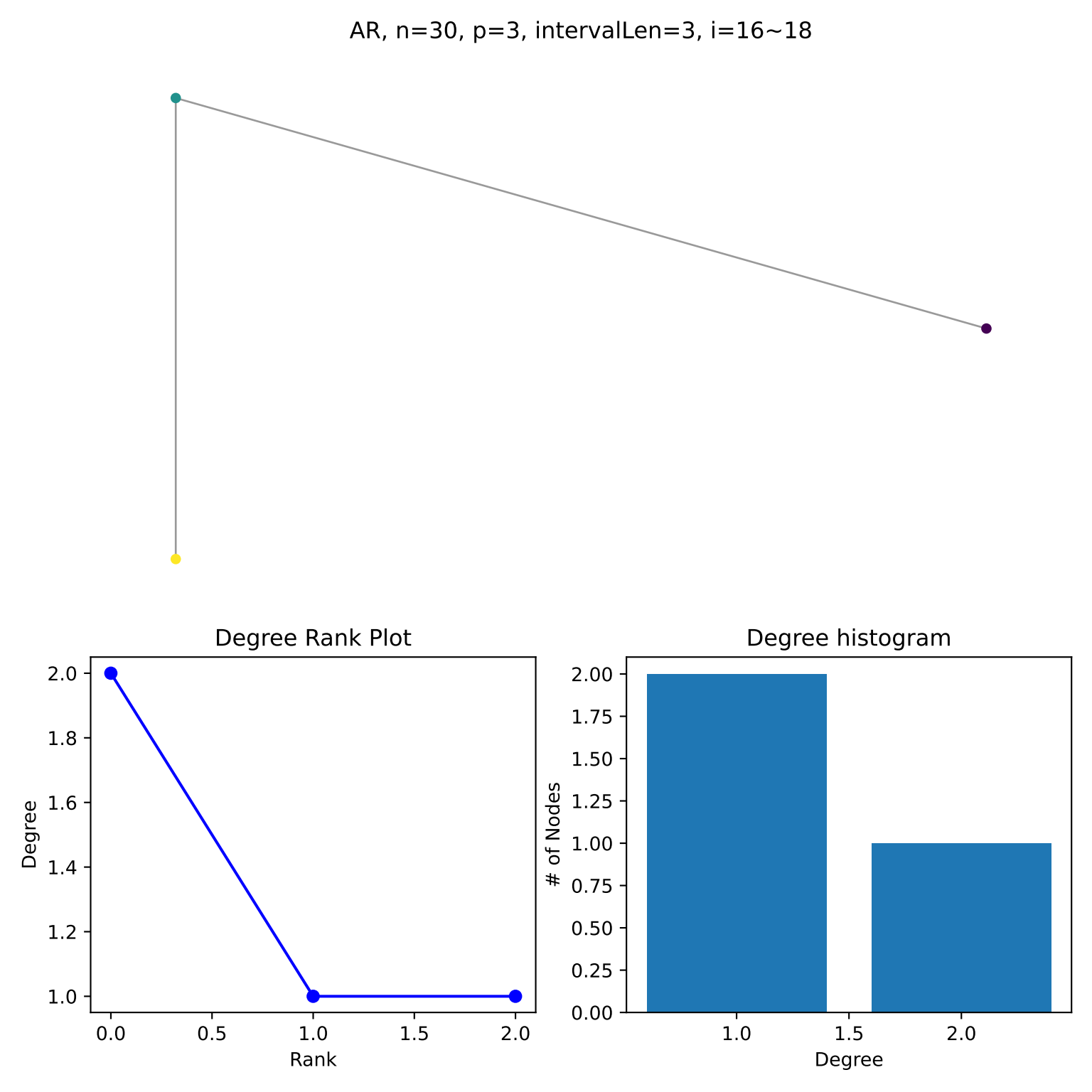

AR, n=30, p=3, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

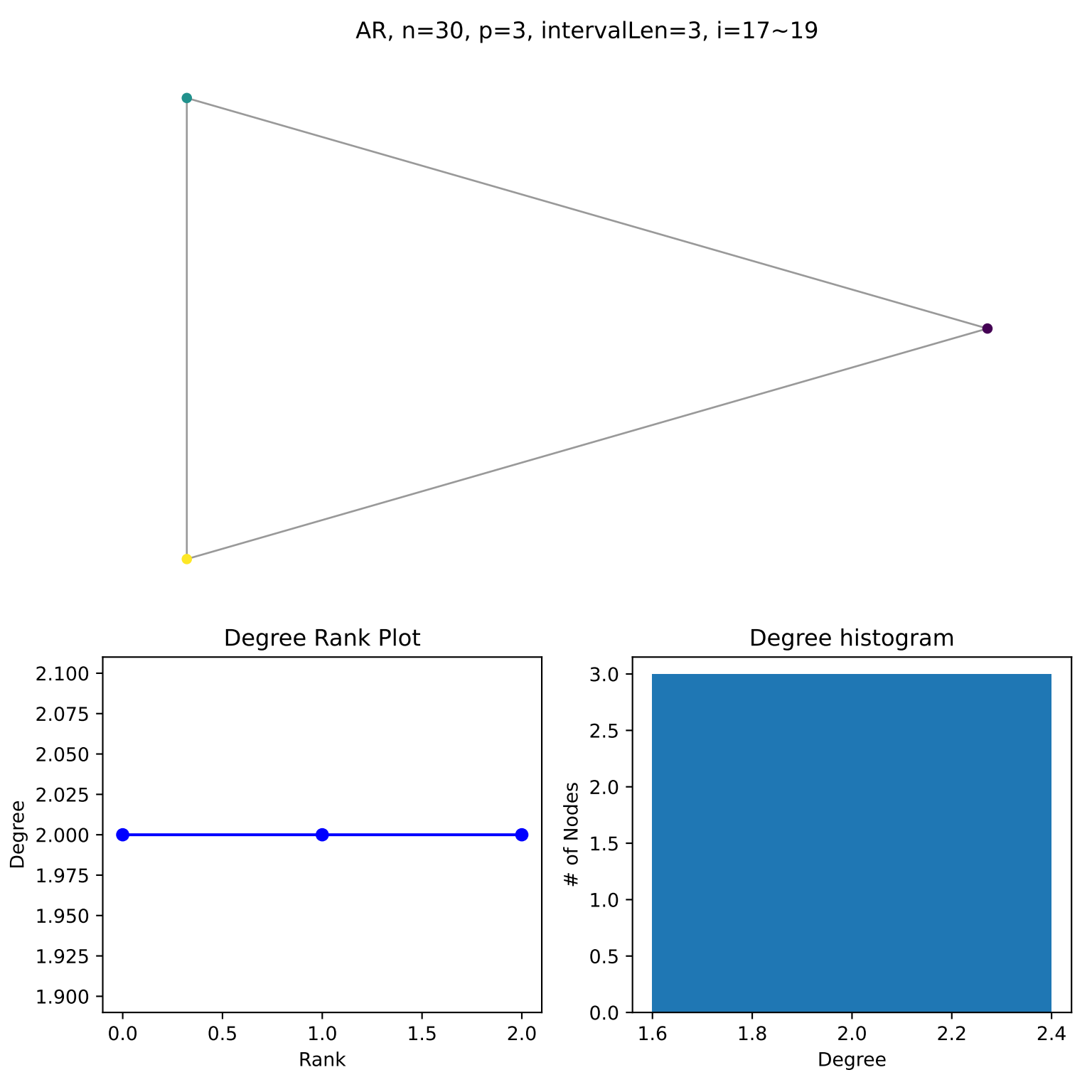

AR, n=30, p=3, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

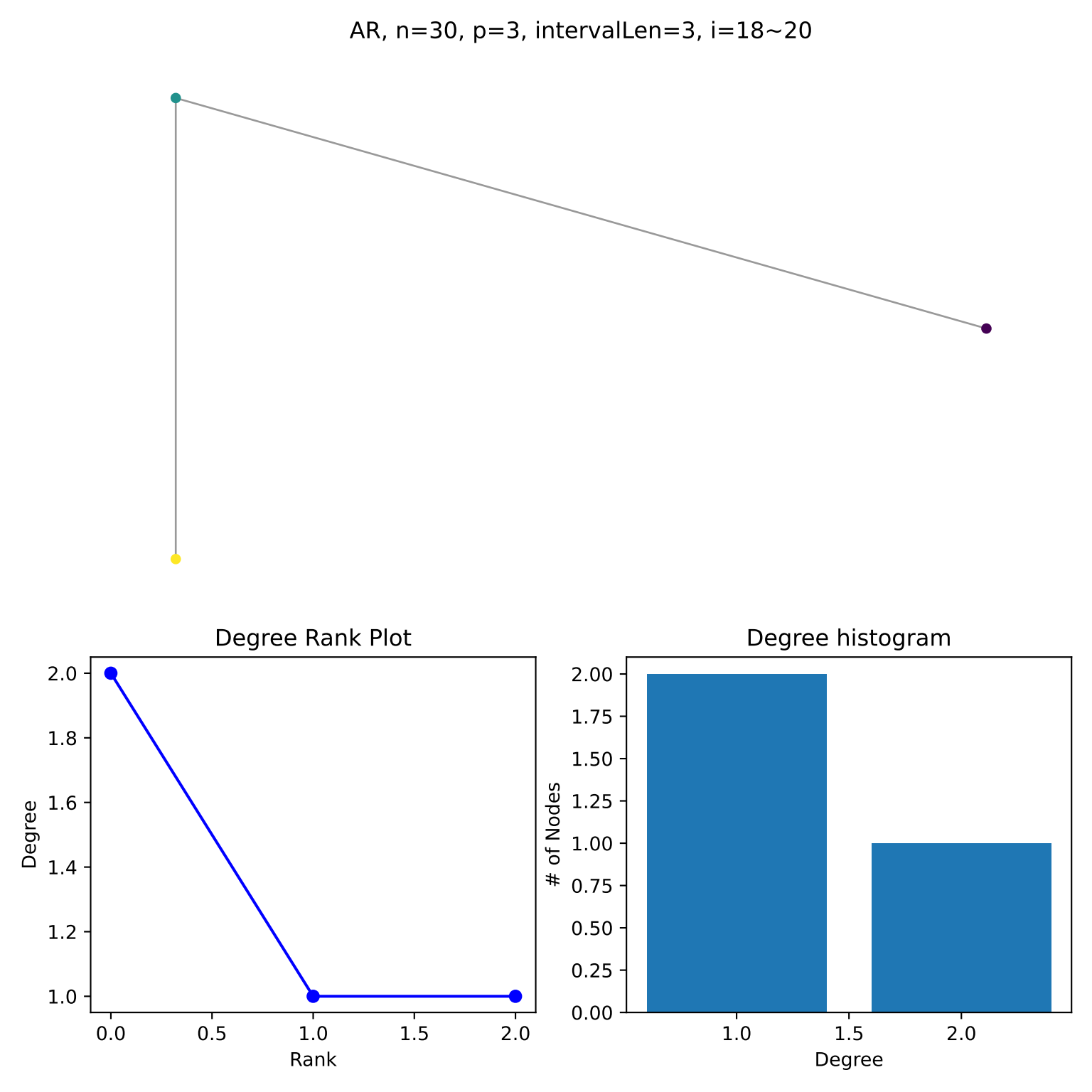

AR, n=30, p=3, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

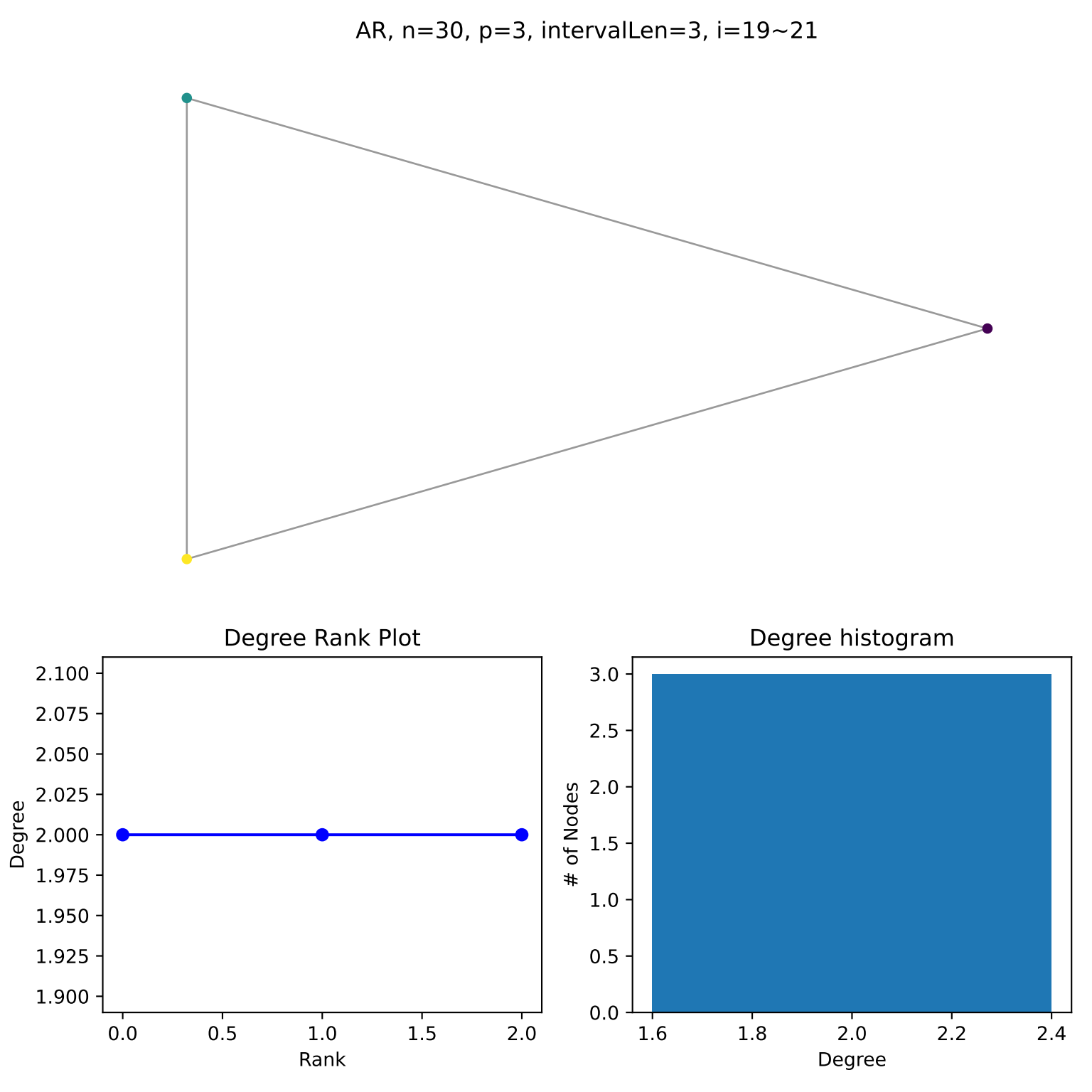

AR, n=30, p=3, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

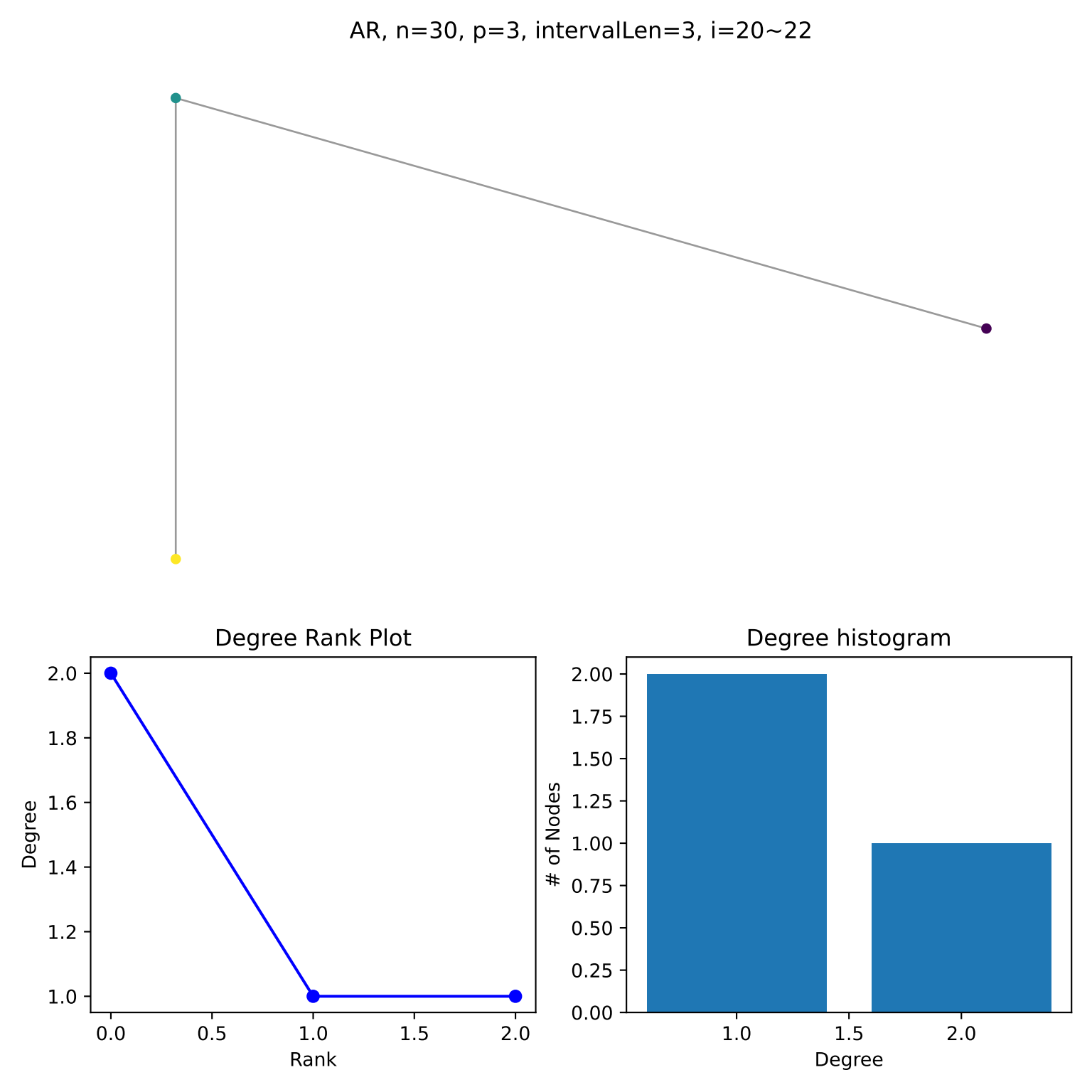

AR, n=30, p=3, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

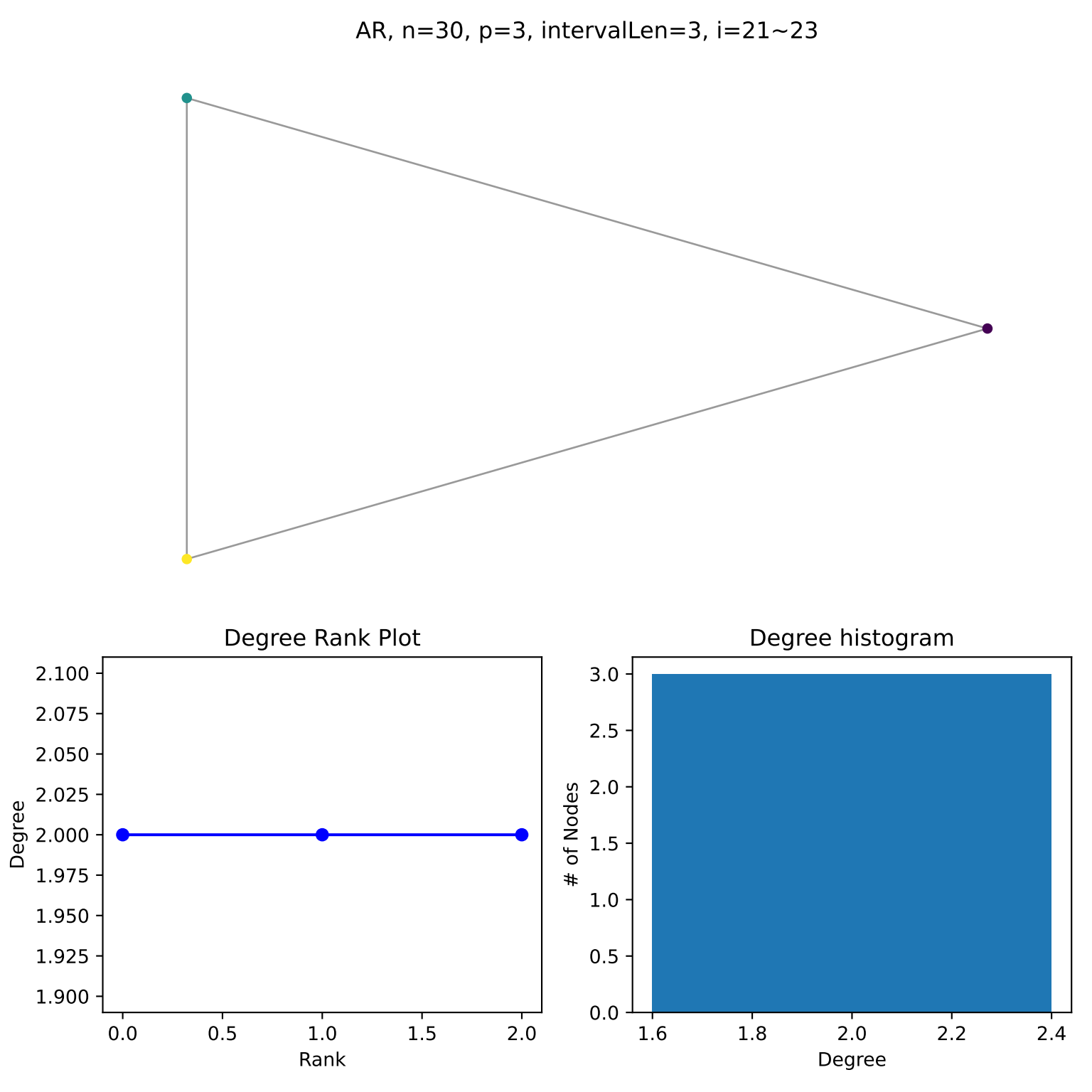

AR, n=30, p=3, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

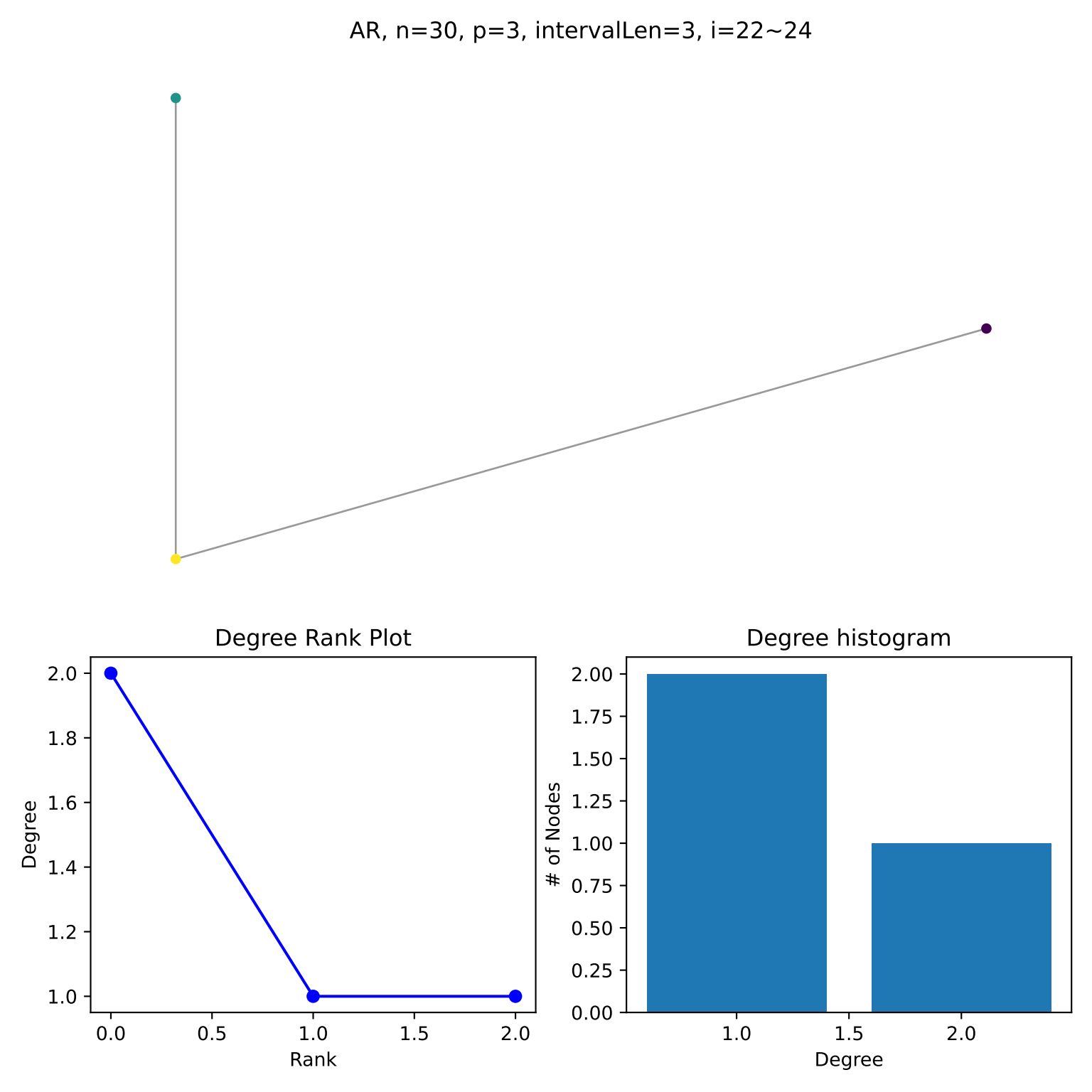

AR, n=30, p=3, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

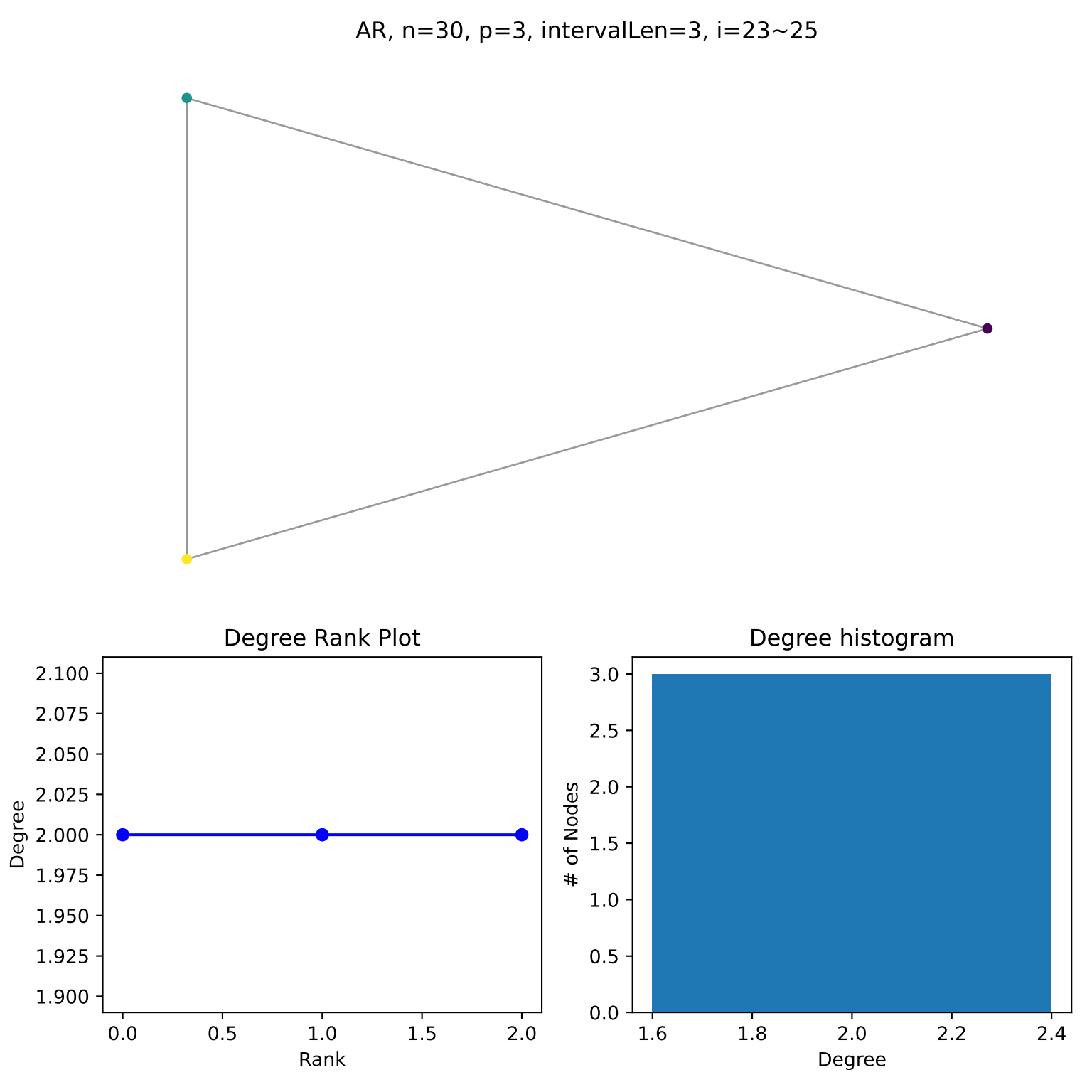

AR, n=30, p=3, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

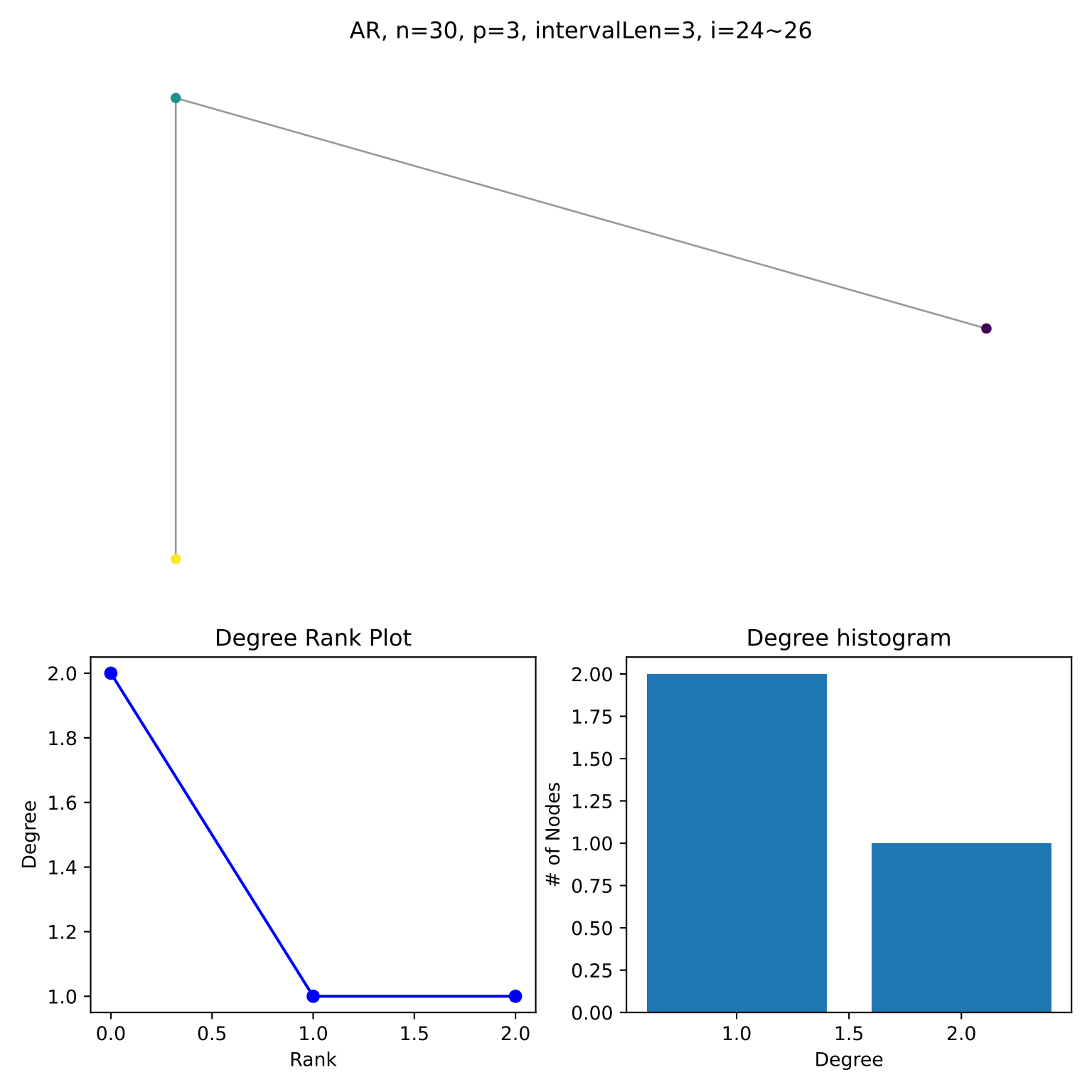

AR, n=30, p=3, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

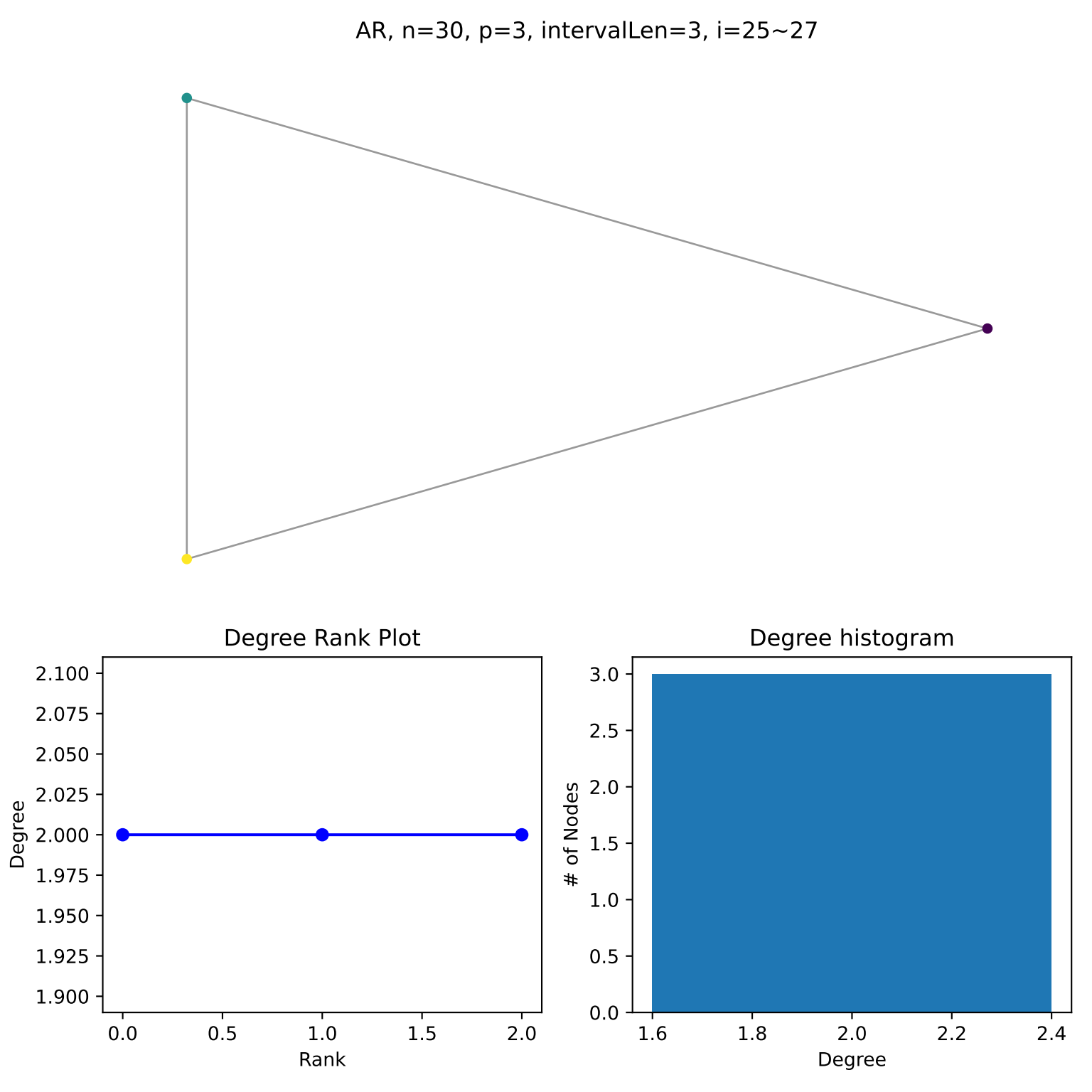

AR, n=30, p=3, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

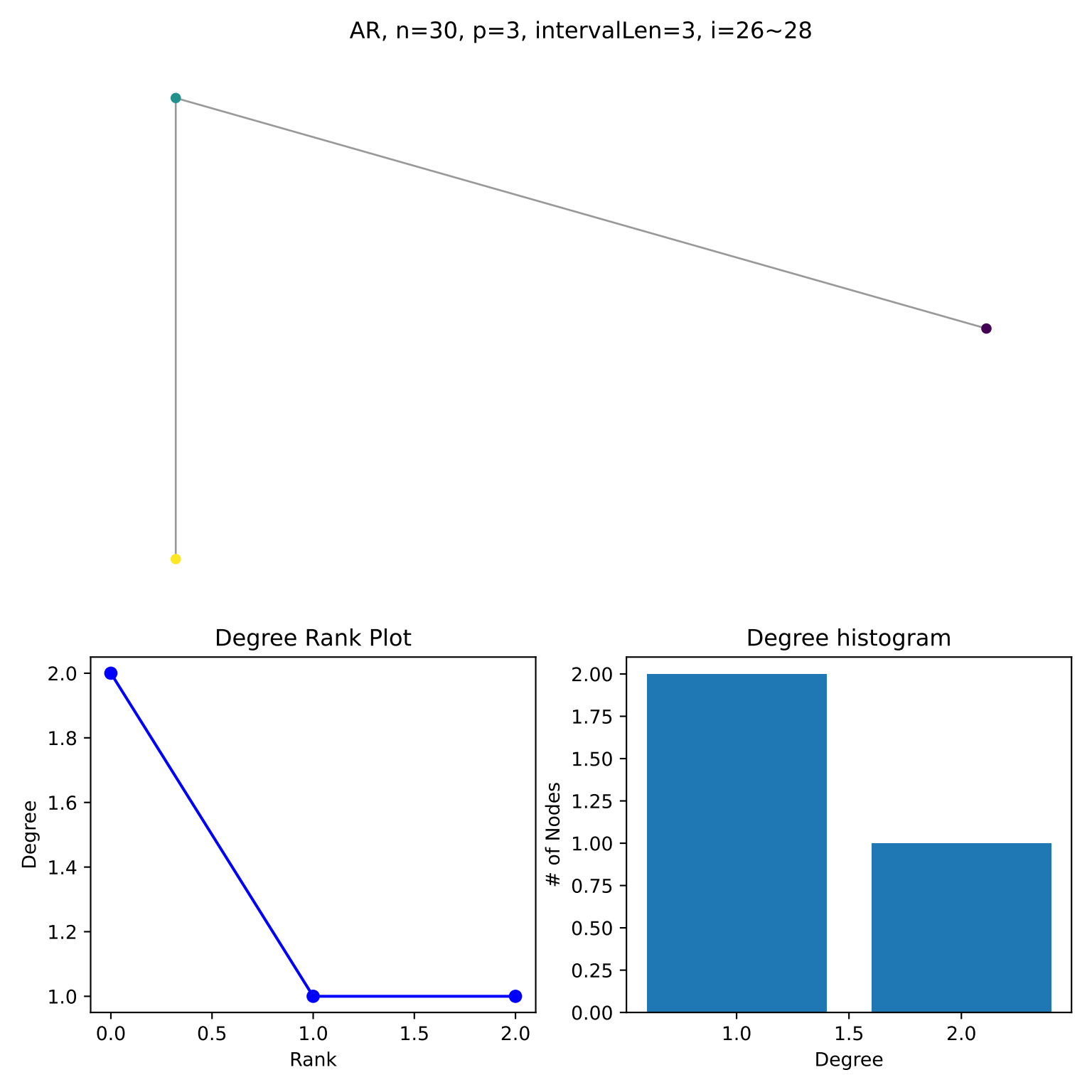

AR, n=30, p=3, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

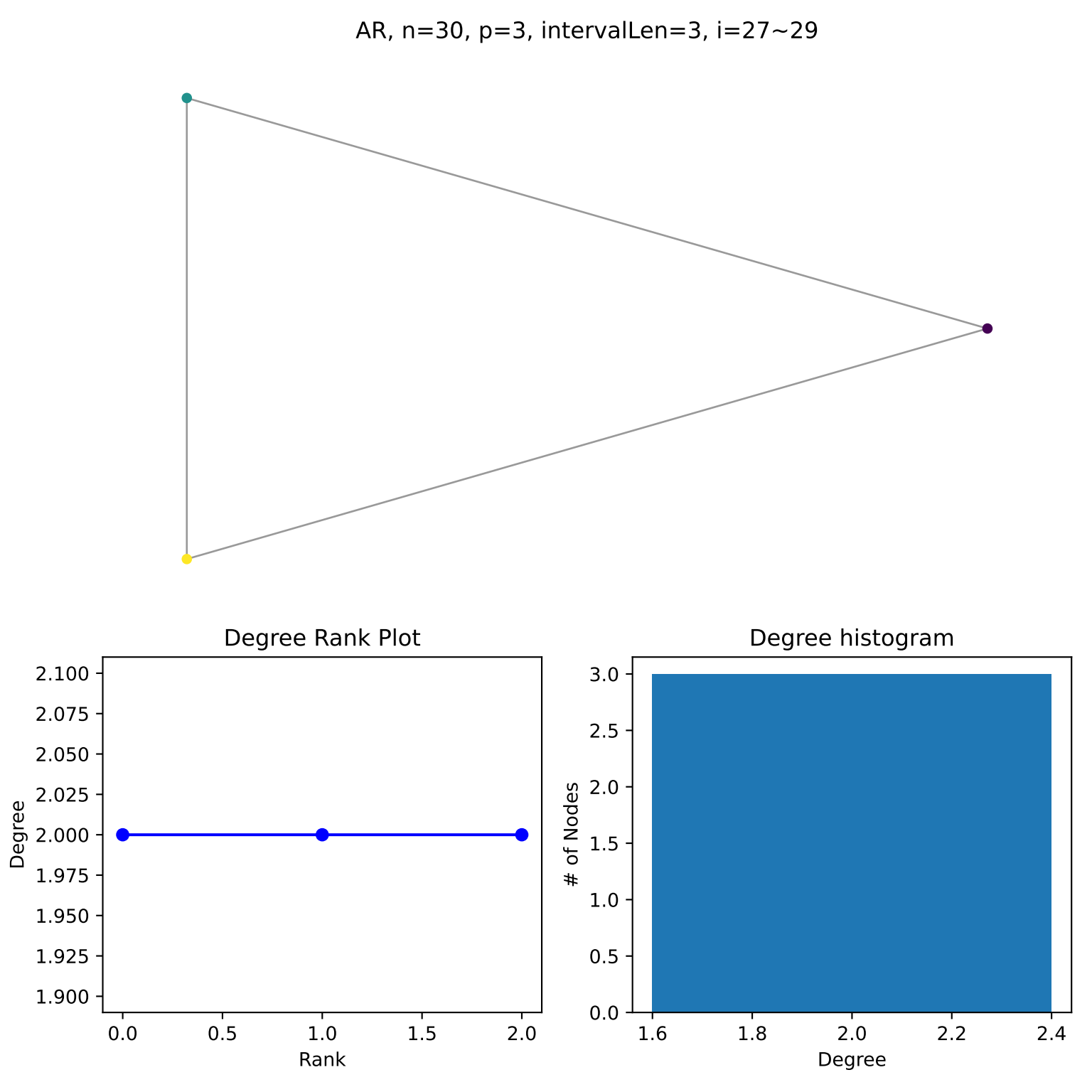

AR, n=30, p=3, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

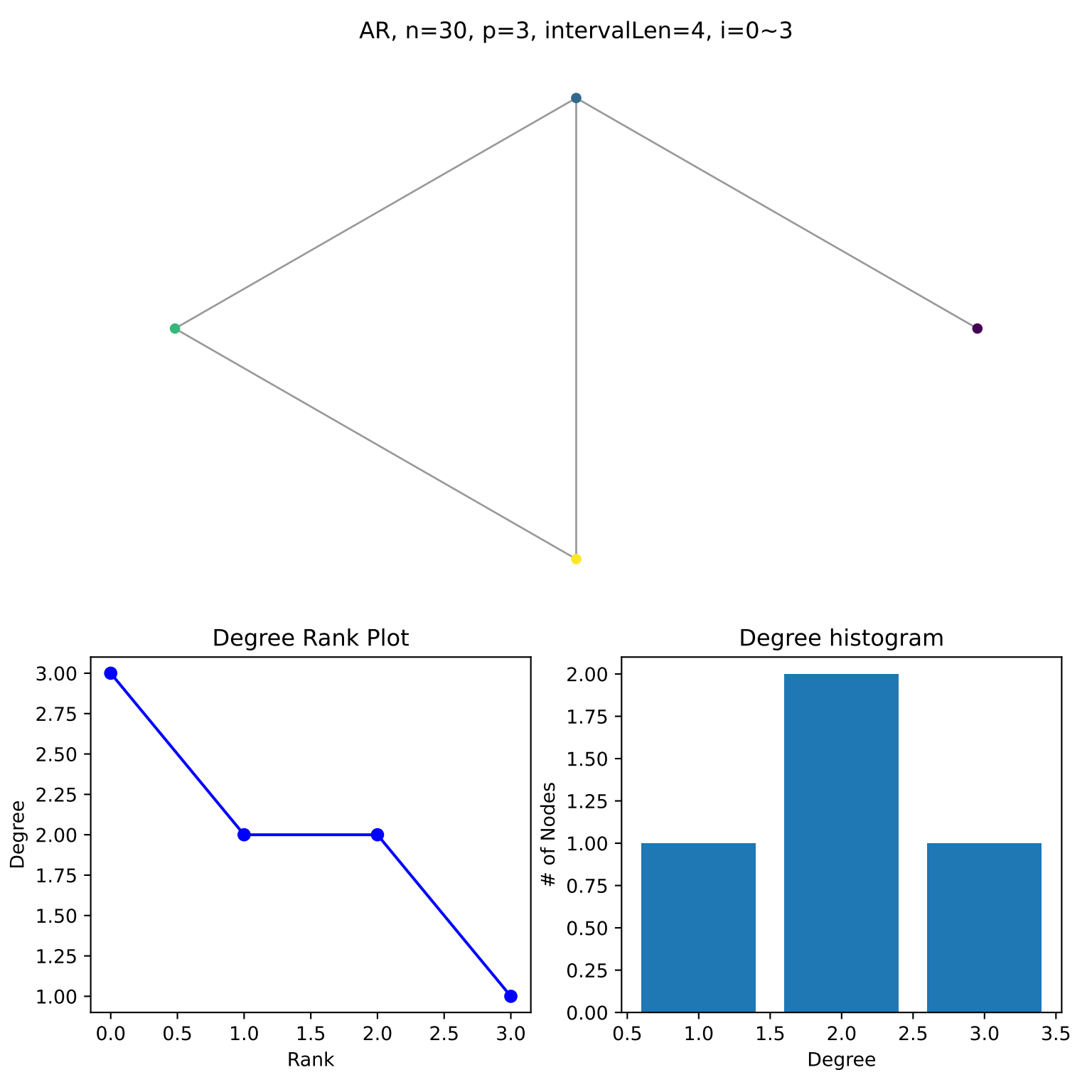

AR, n=30, p=3, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

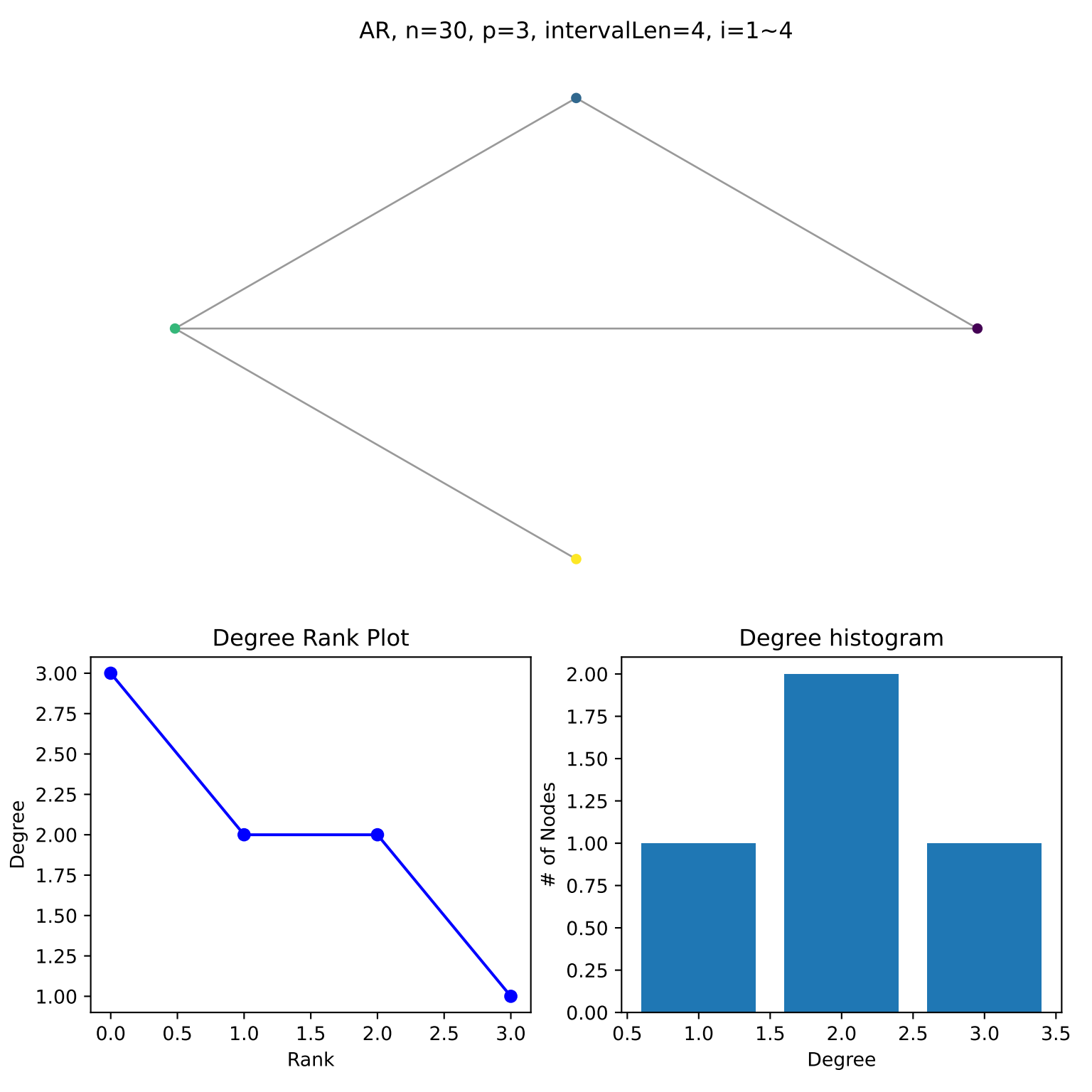

AR, n=30, p=3, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

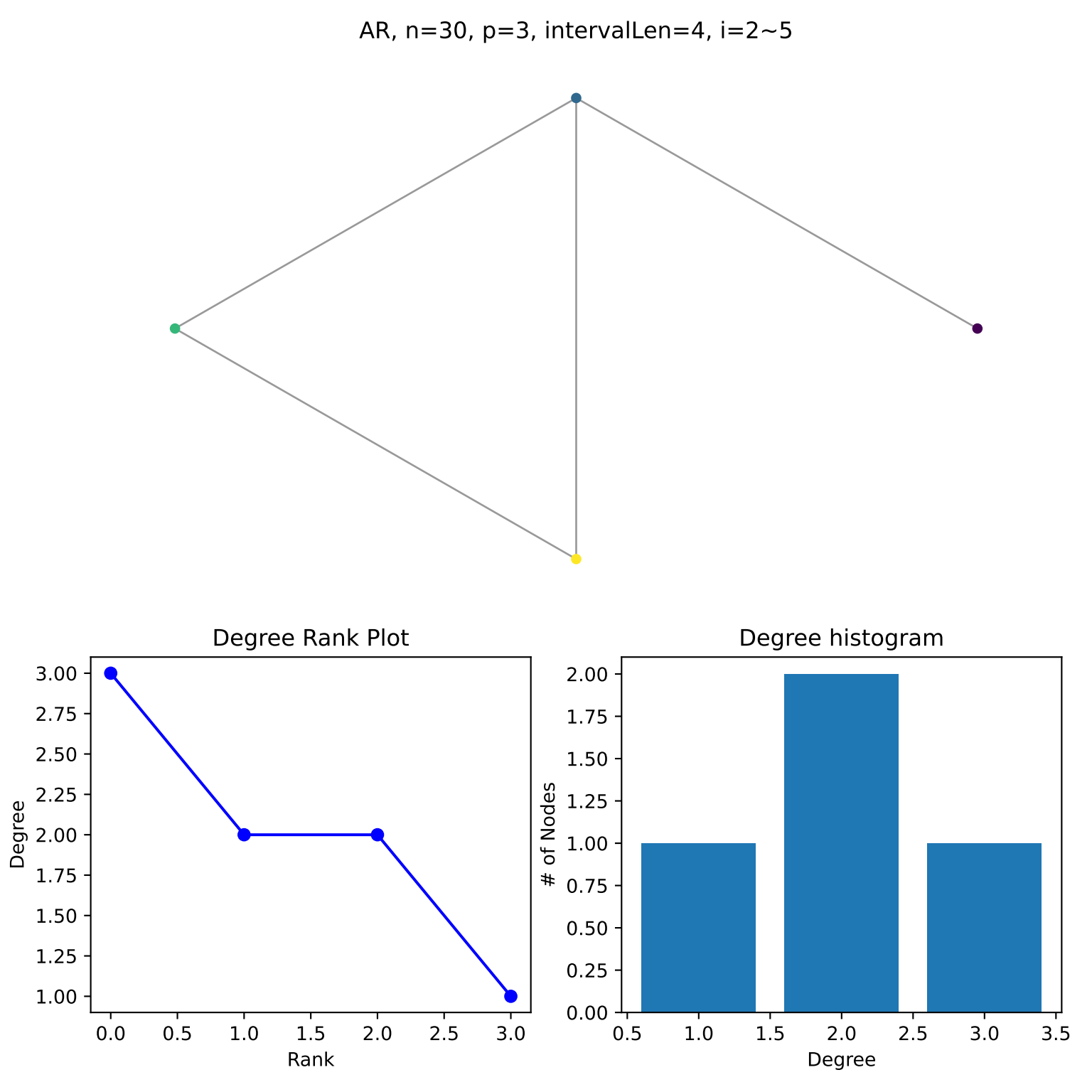

AR, n=30, p=3, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

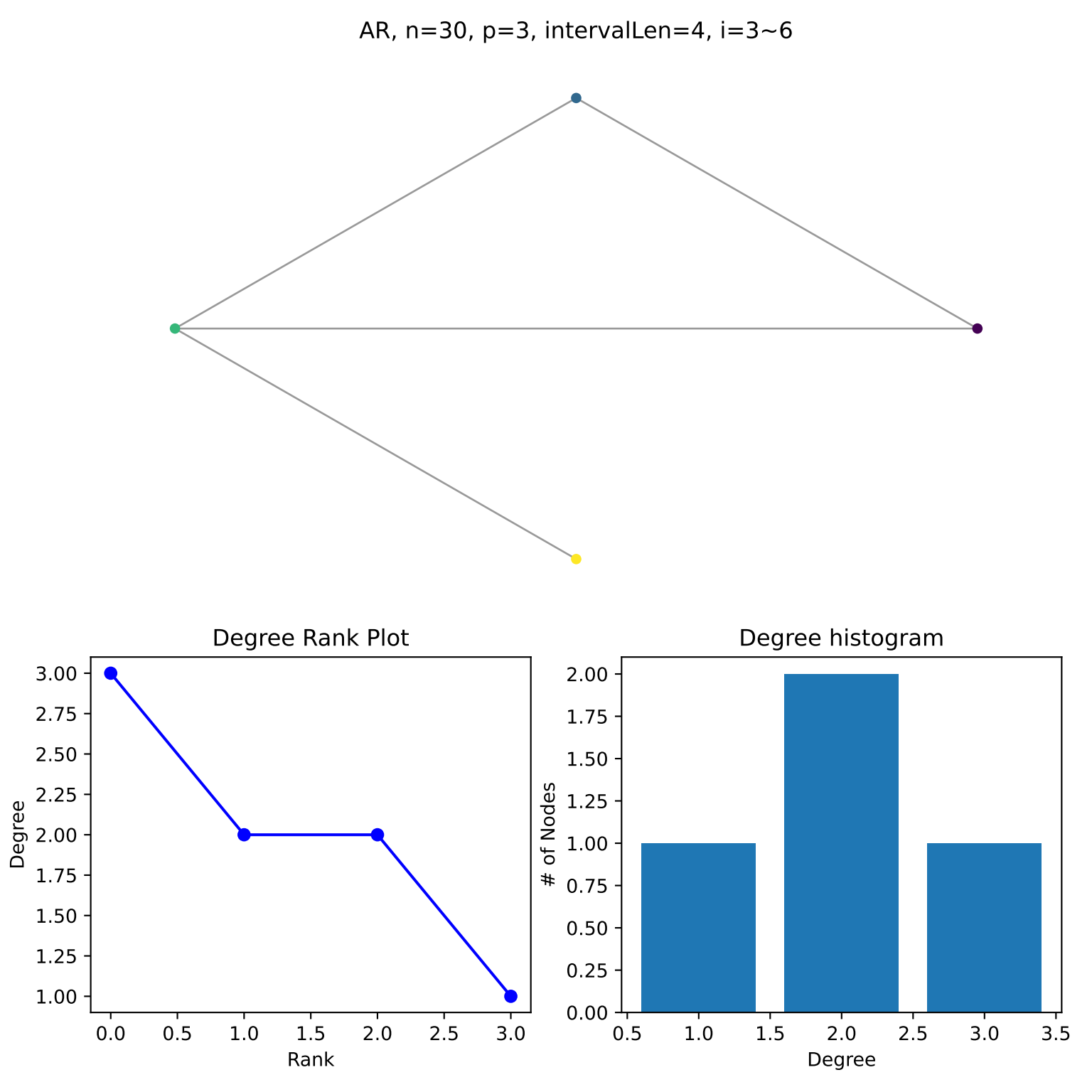

AR, n=30, p=3, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

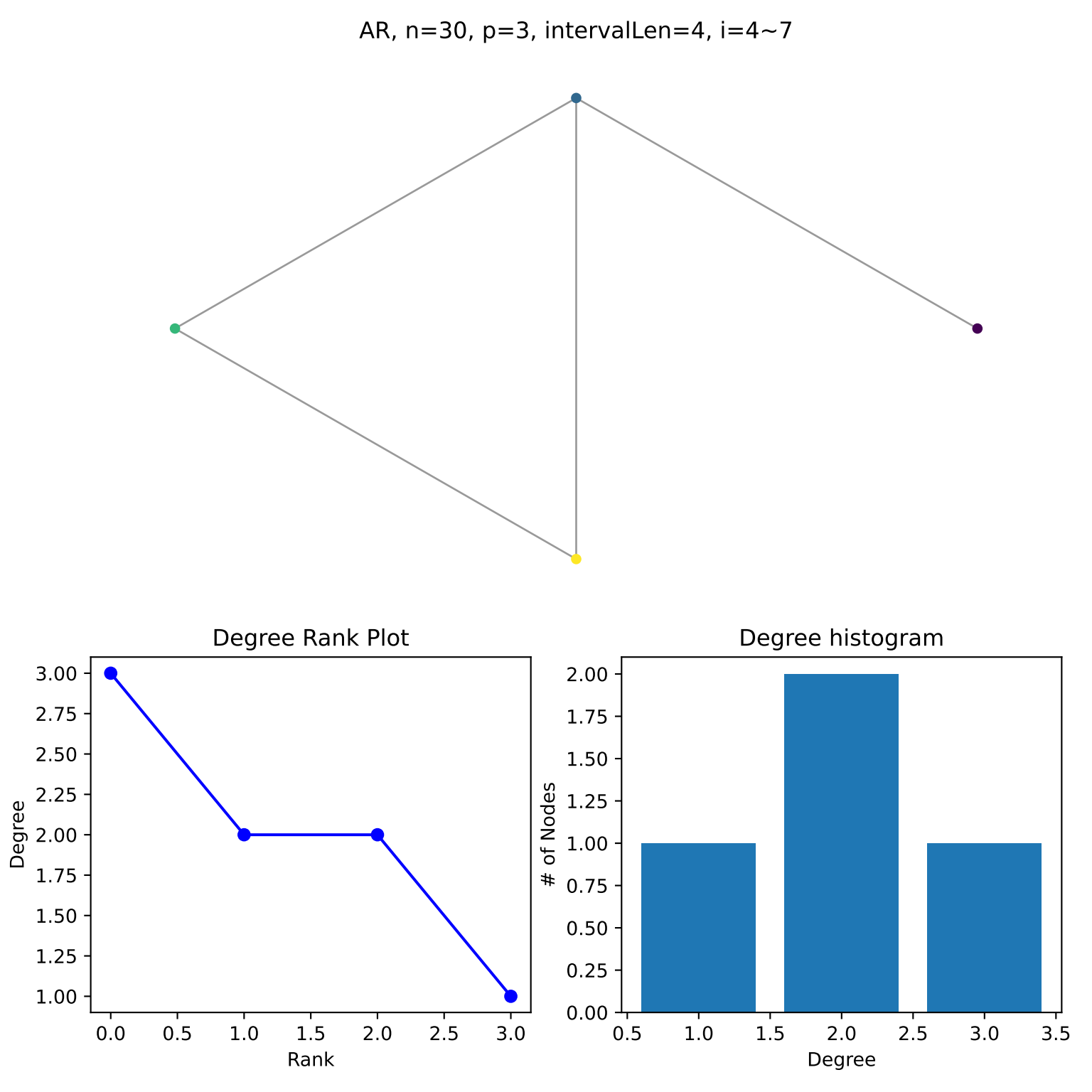

AR, n=30, p=3, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

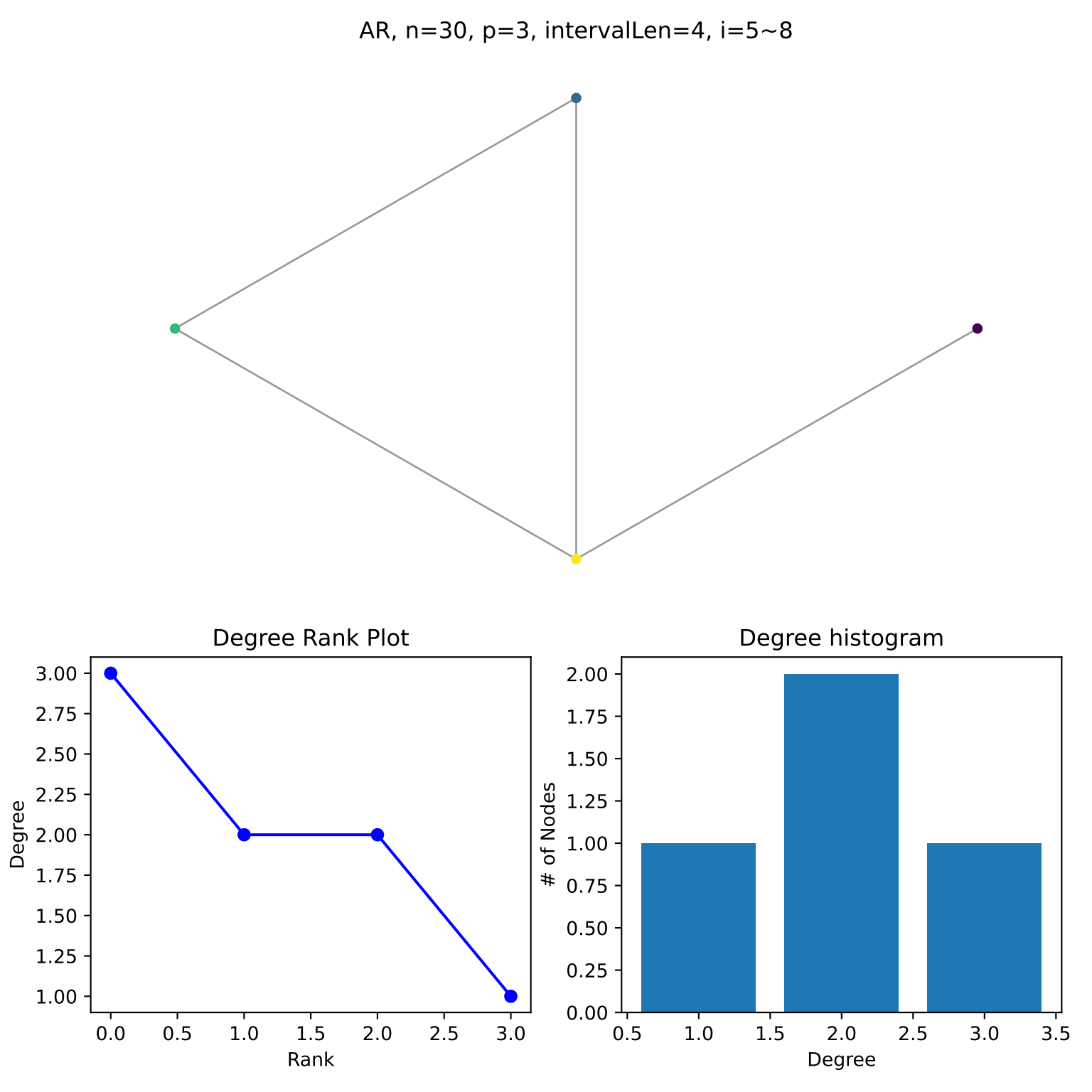

AR, n=30, p=3, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

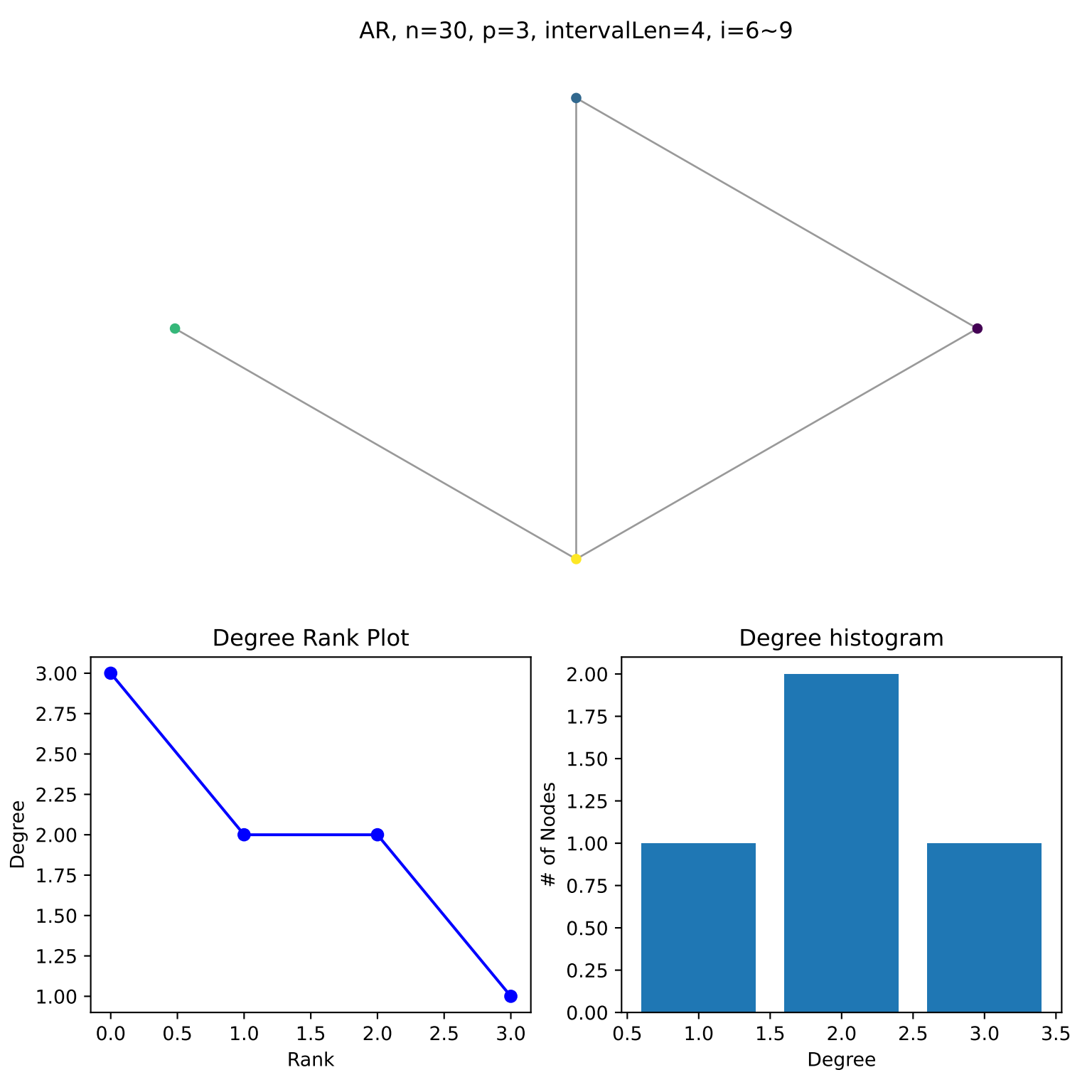

AR, n=30, p=3, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

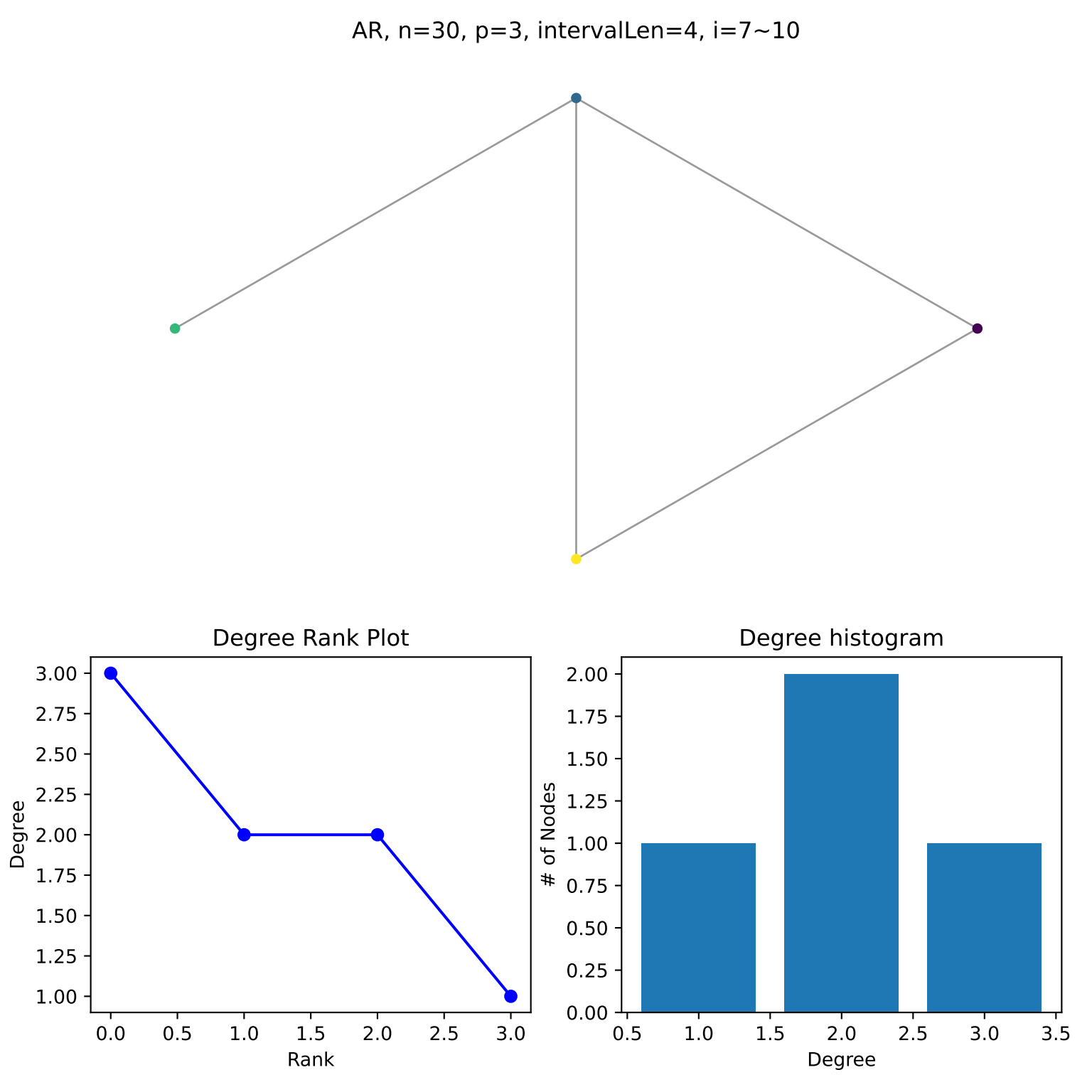

AR, n=30, p=3, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

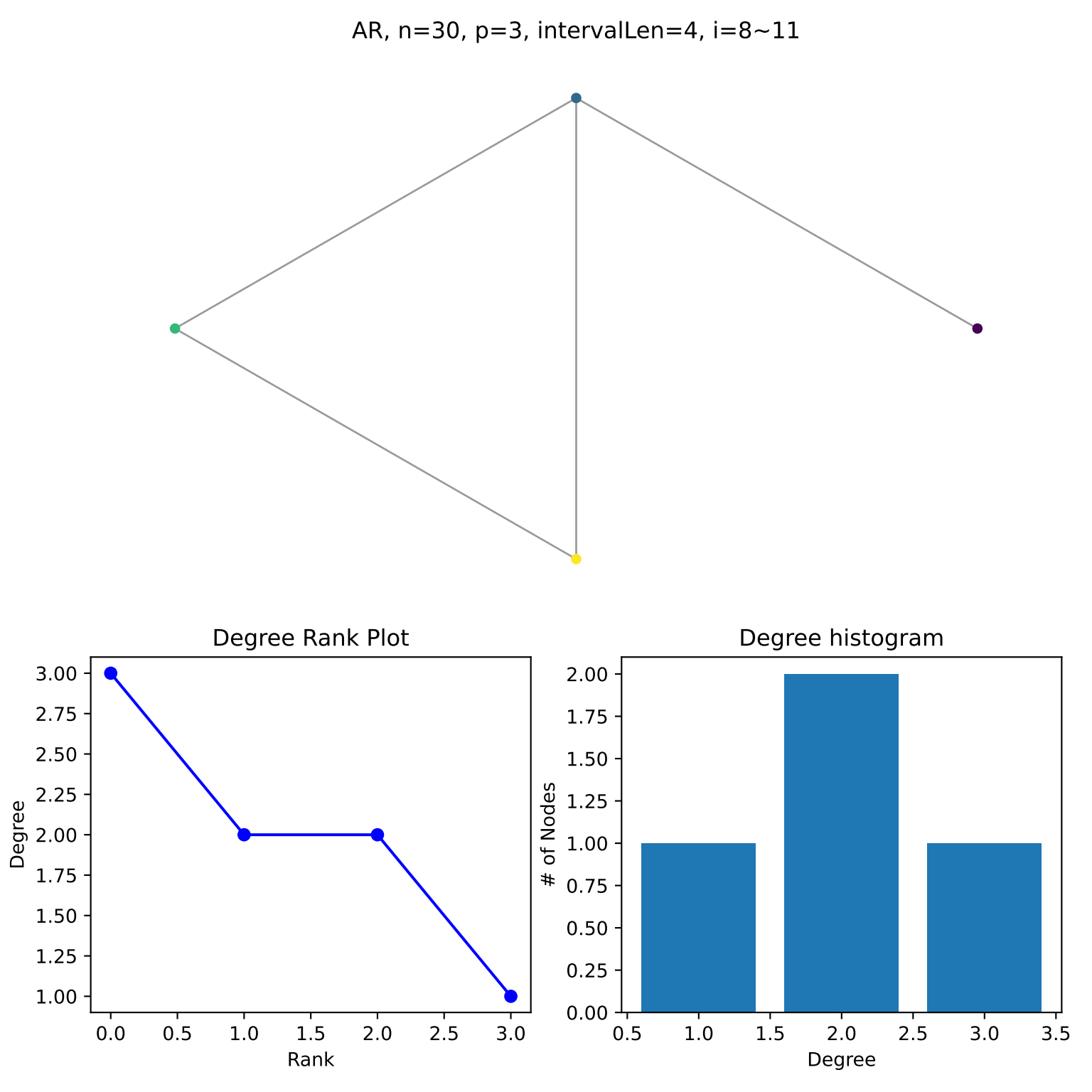

AR, n=30, p=3, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

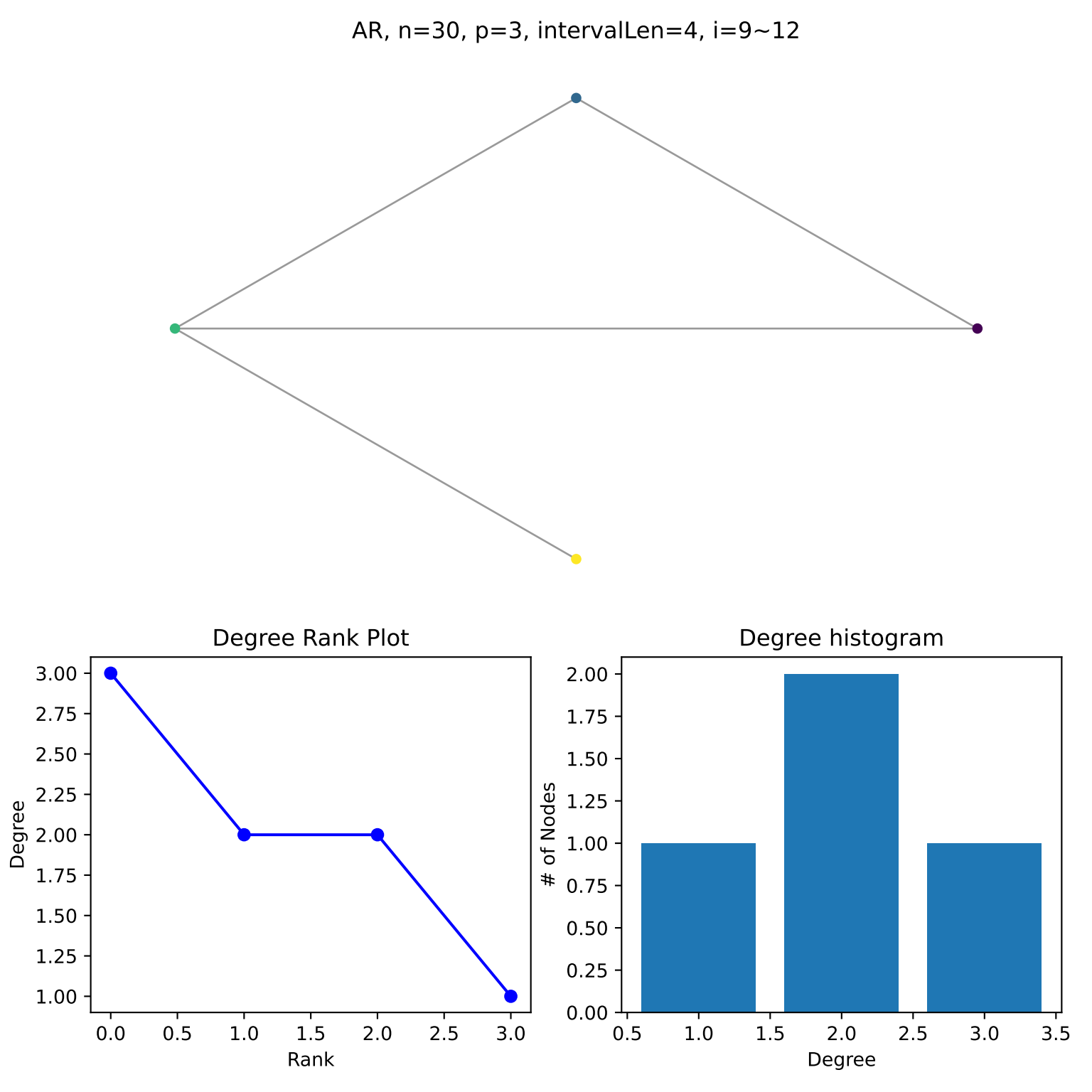

AR, n=30, p=3, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

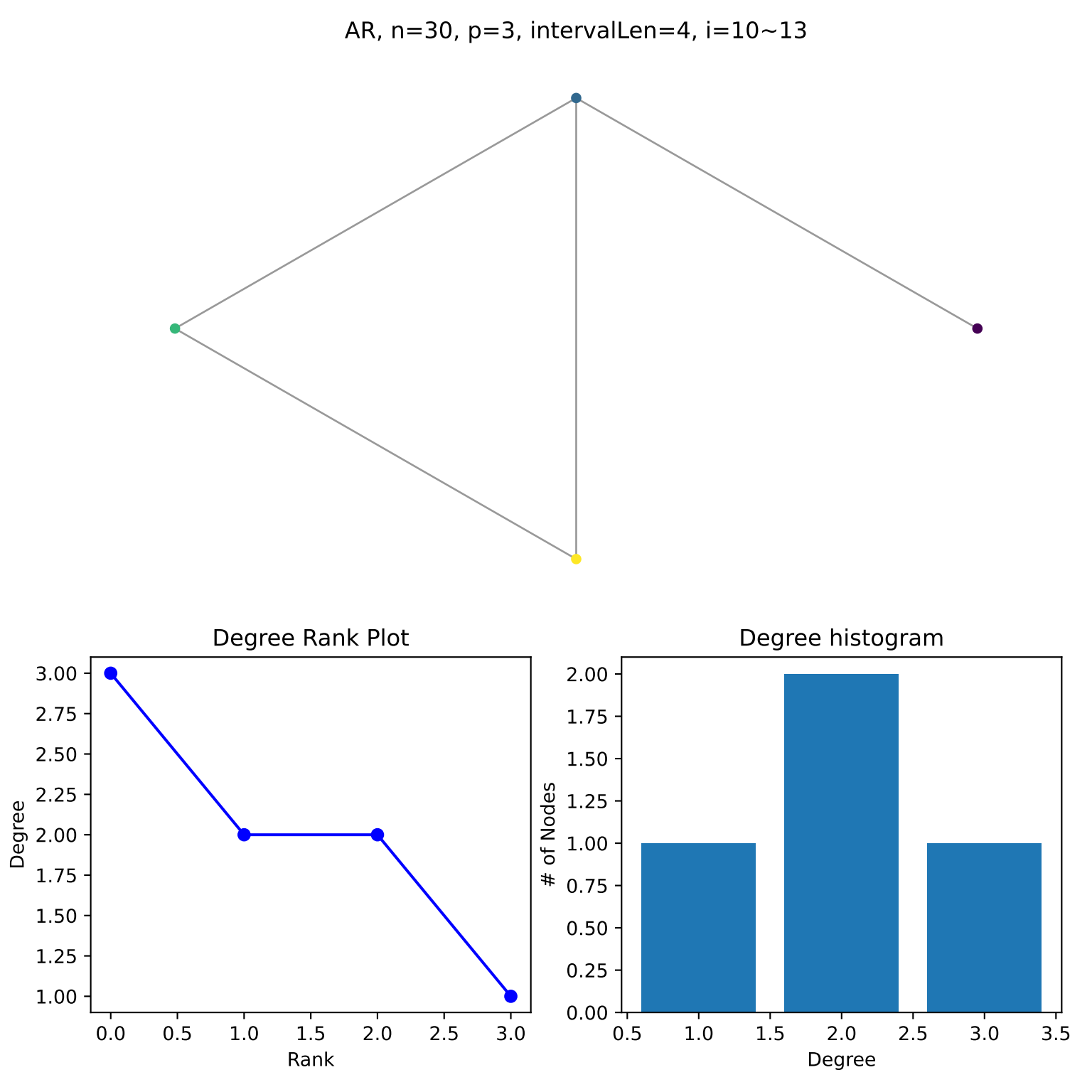

AR, n=30, p=3, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

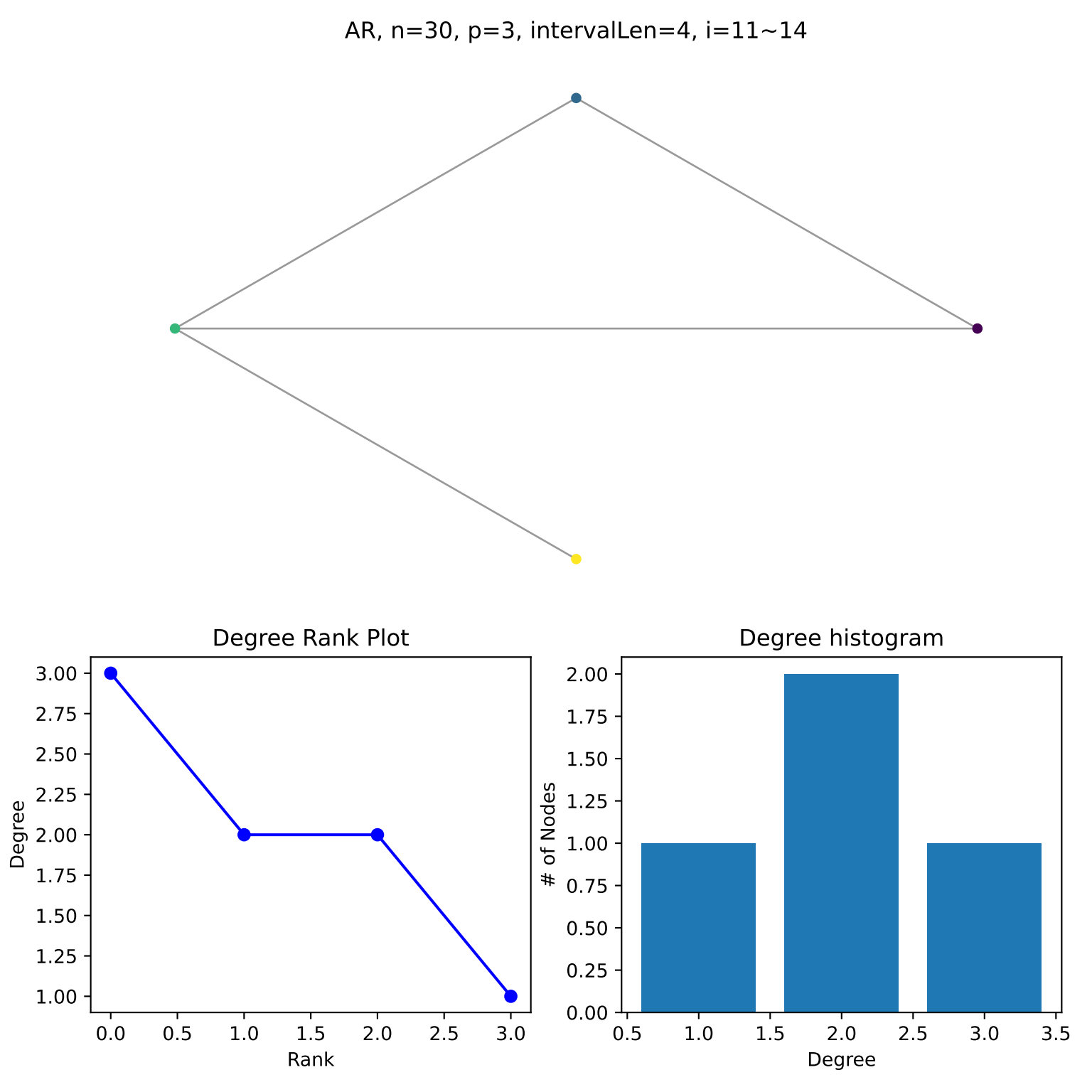

AR, n=30, p=3, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

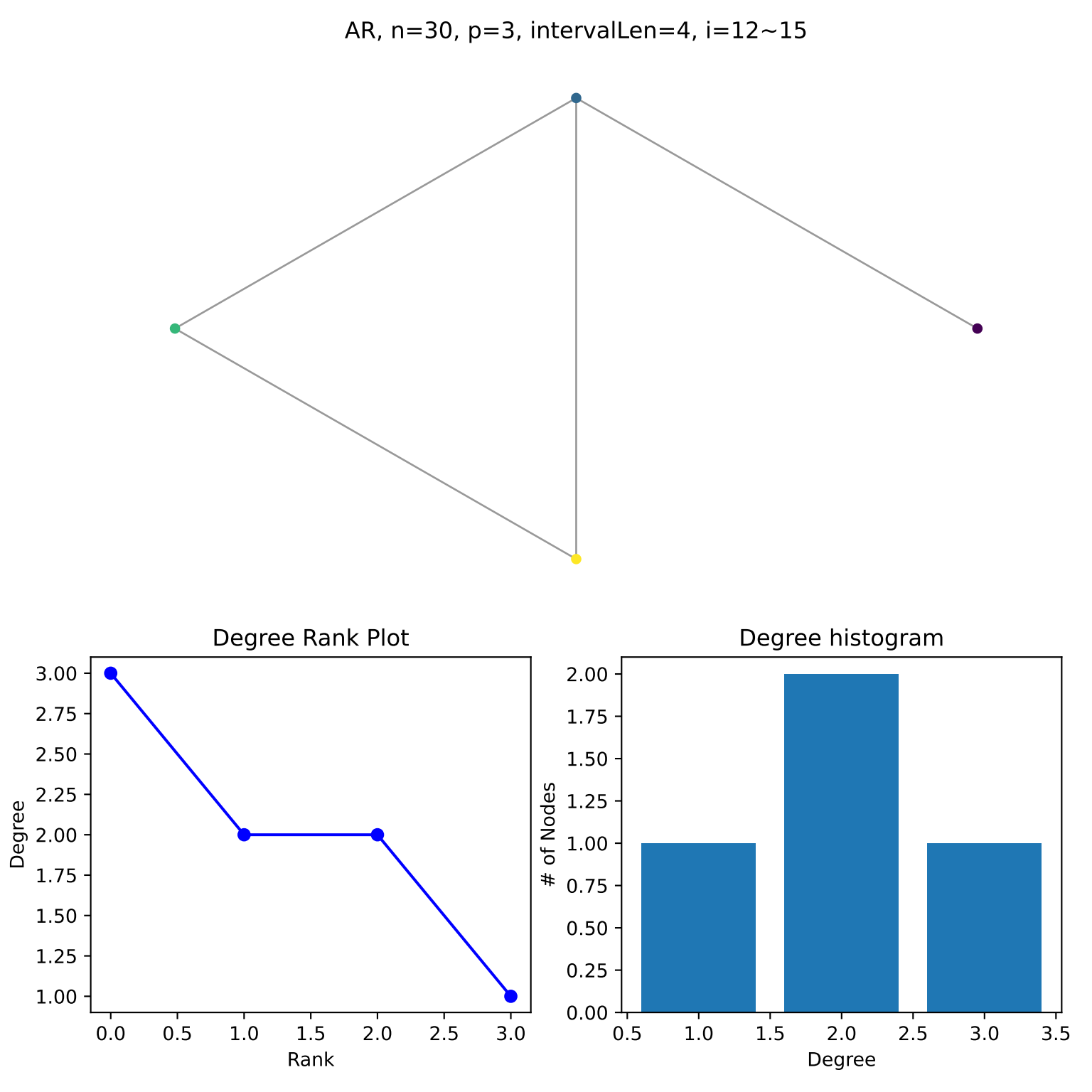

AR, n=30, p=3, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

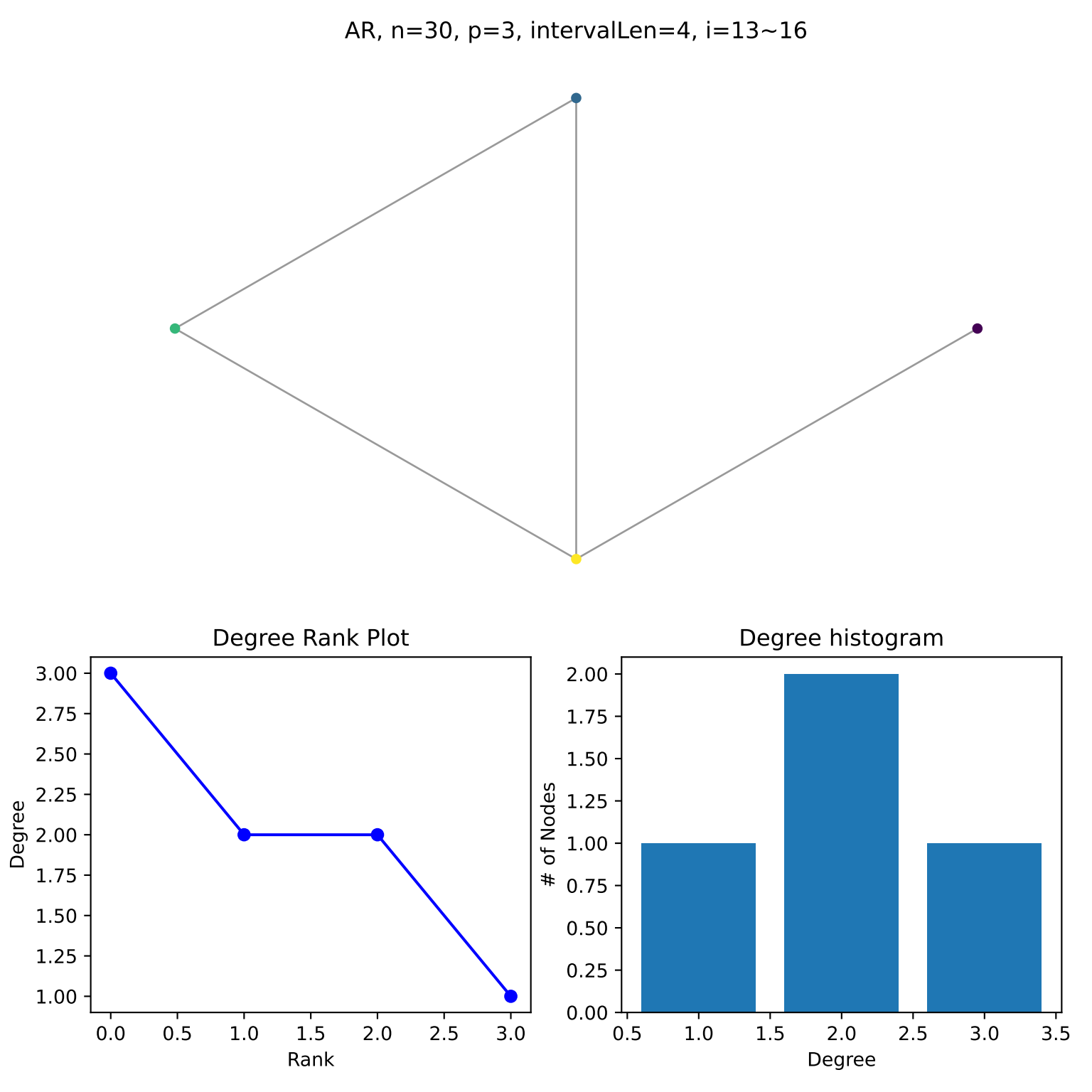

AR, n=30, p=3, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

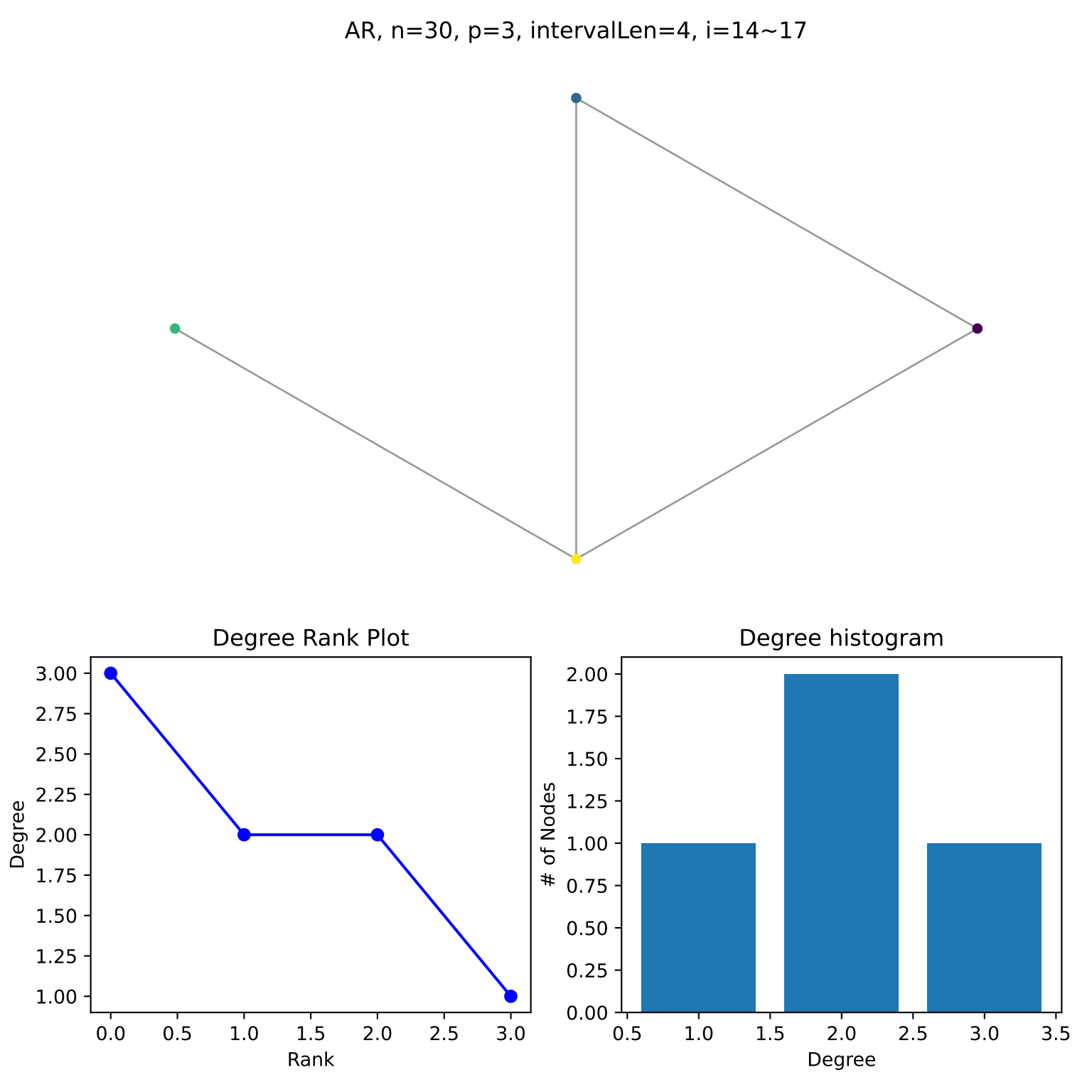

AR, n=30, p=3, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

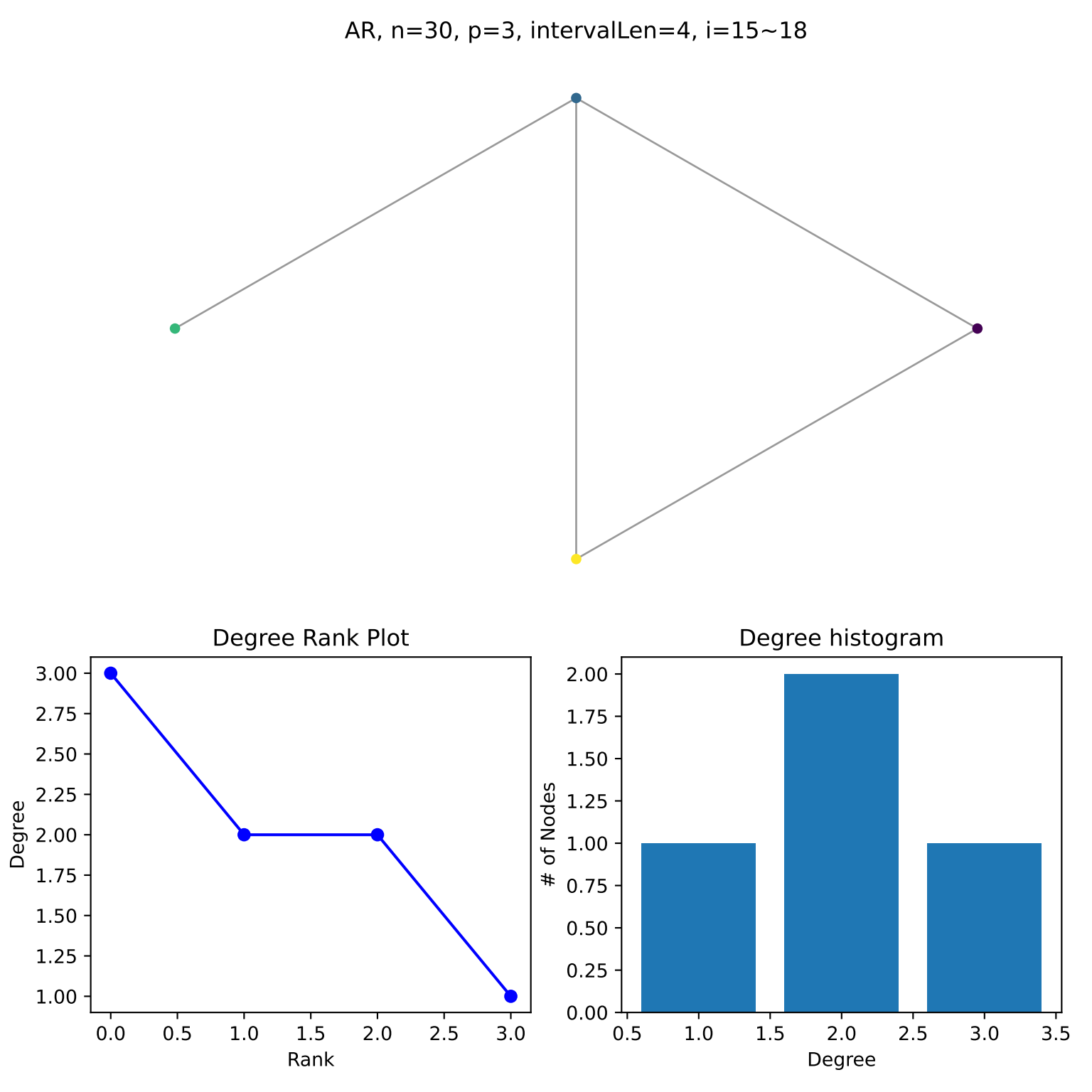

AR, n=30, p=3, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

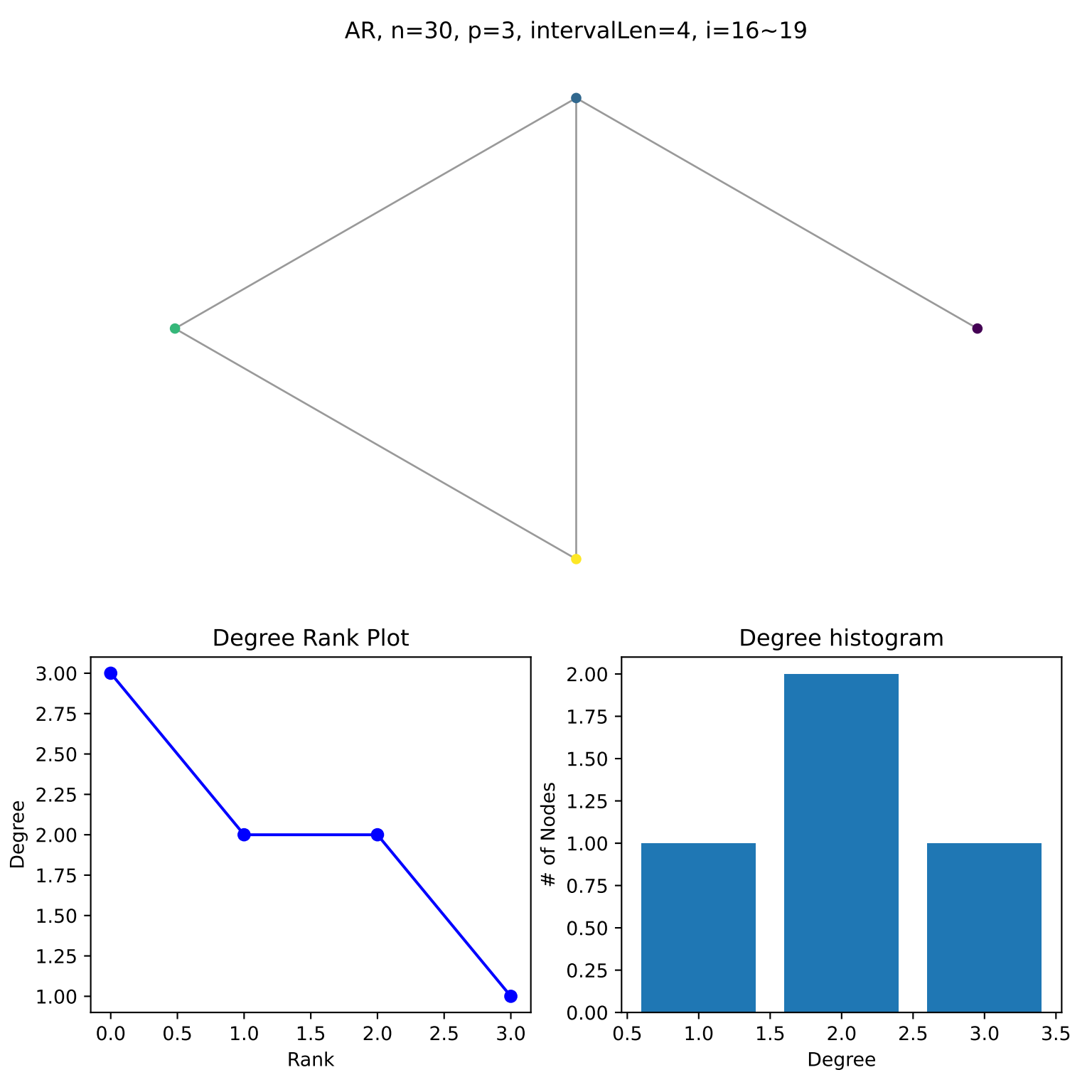

AR, n=30, p=3, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

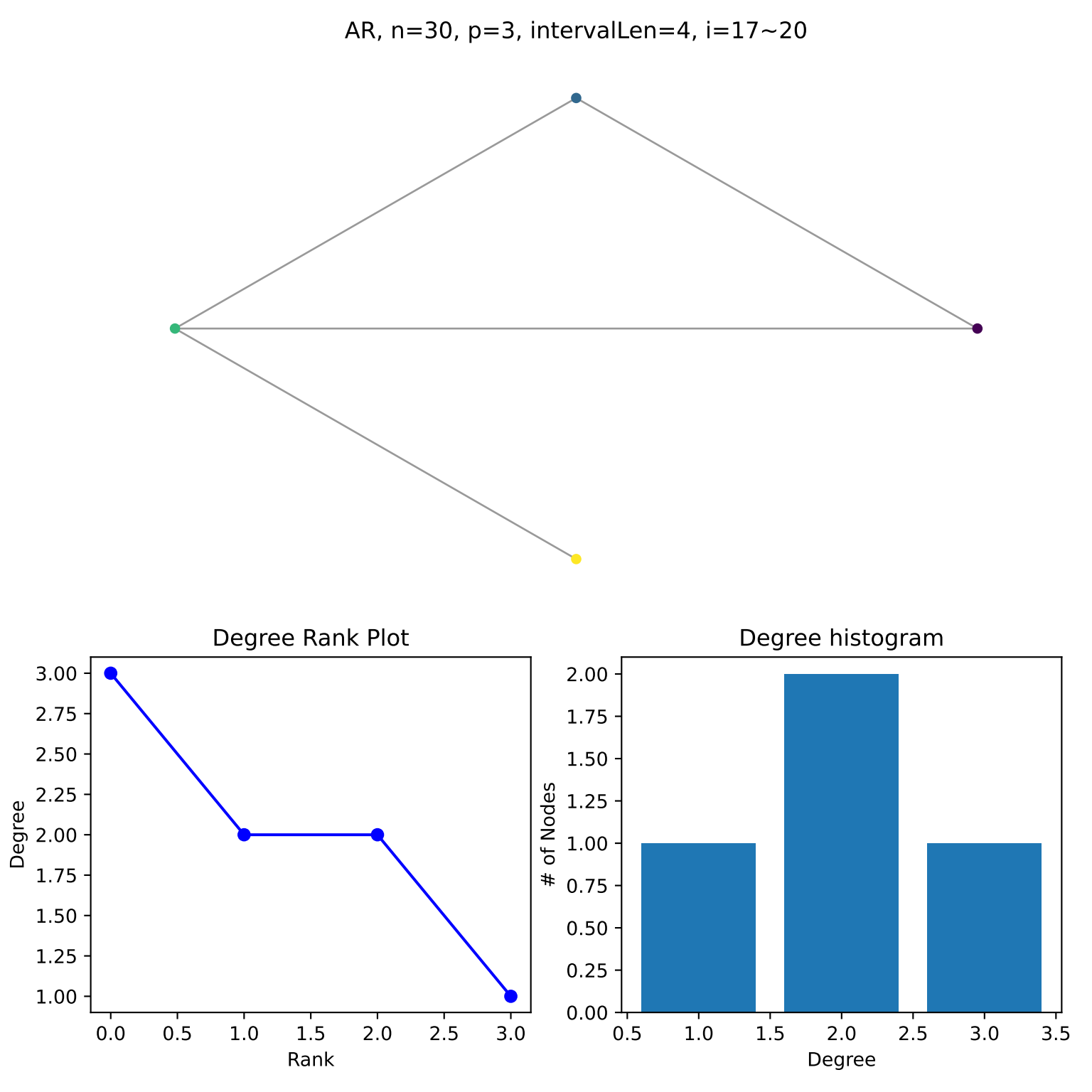

AR, n=30, p=3, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

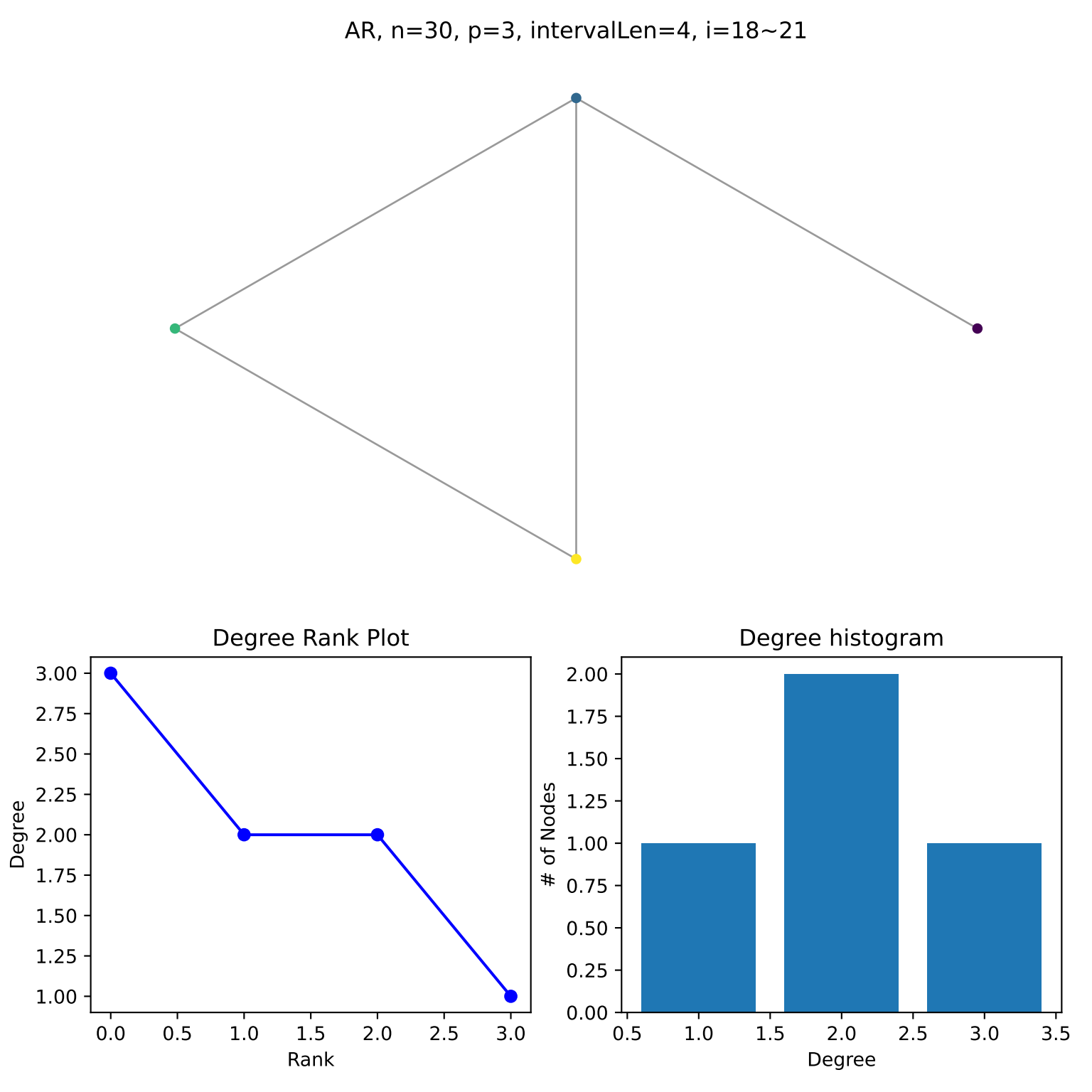

AR, n=30, p=3, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

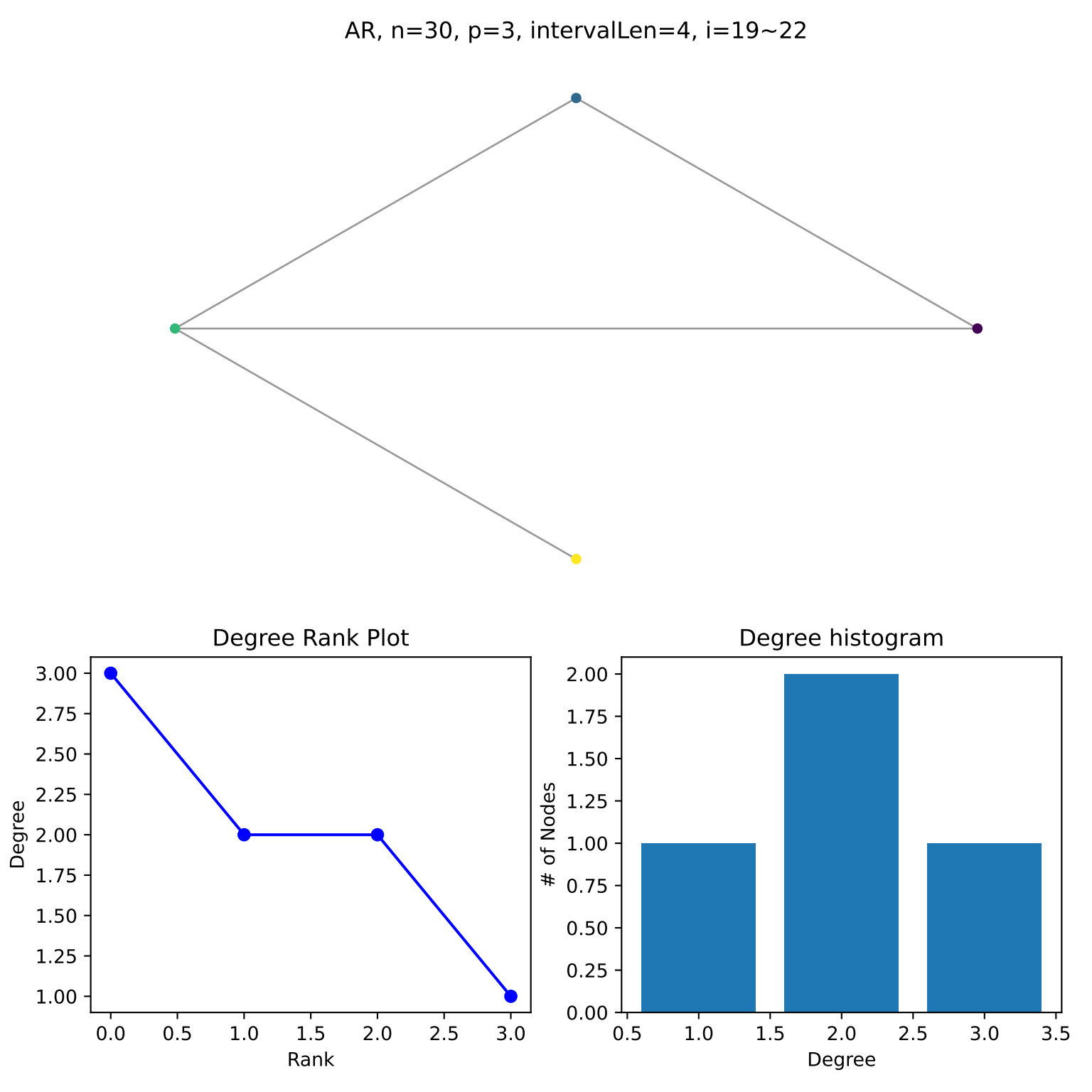

AR, n=30, p=3, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

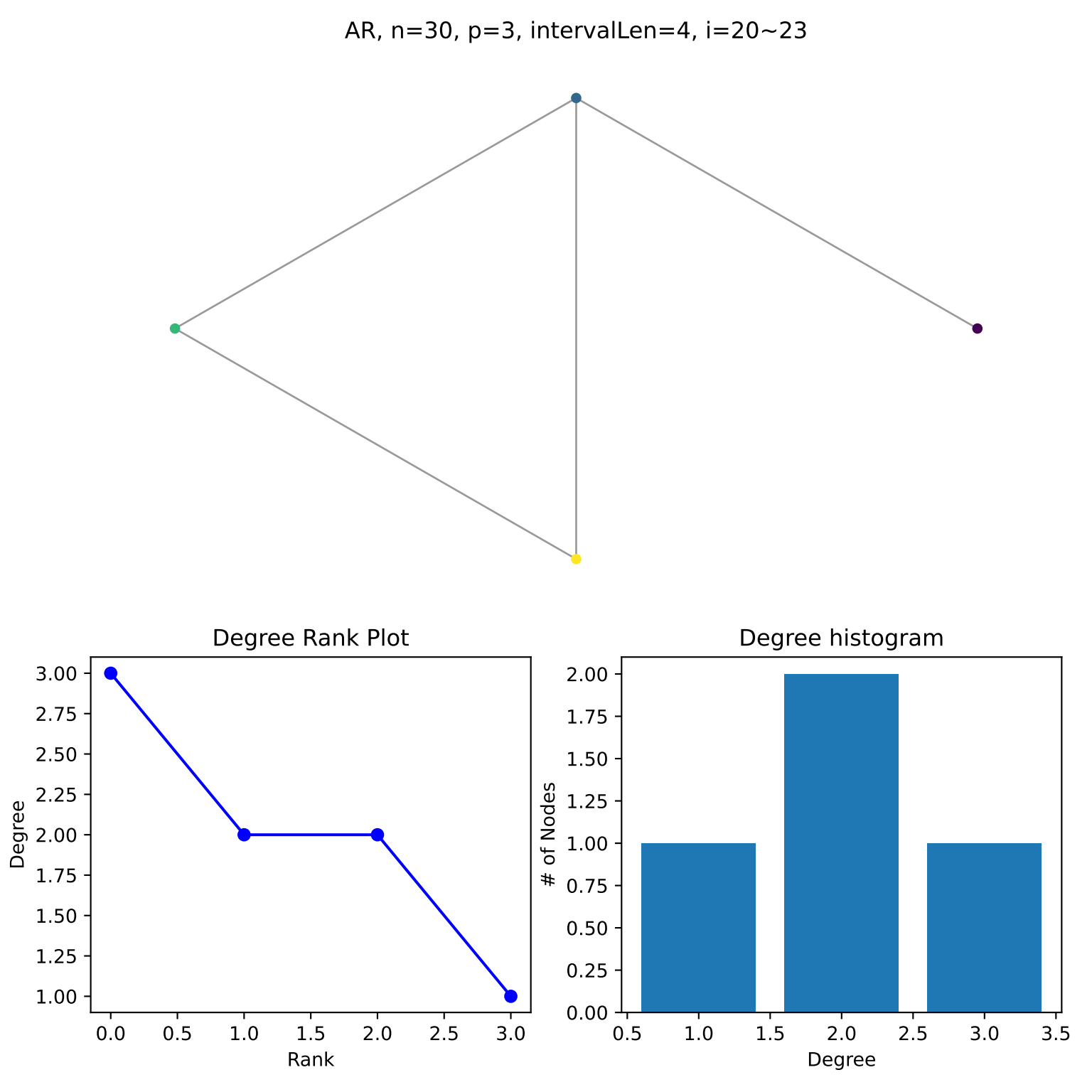

AR, n=30, p=3, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

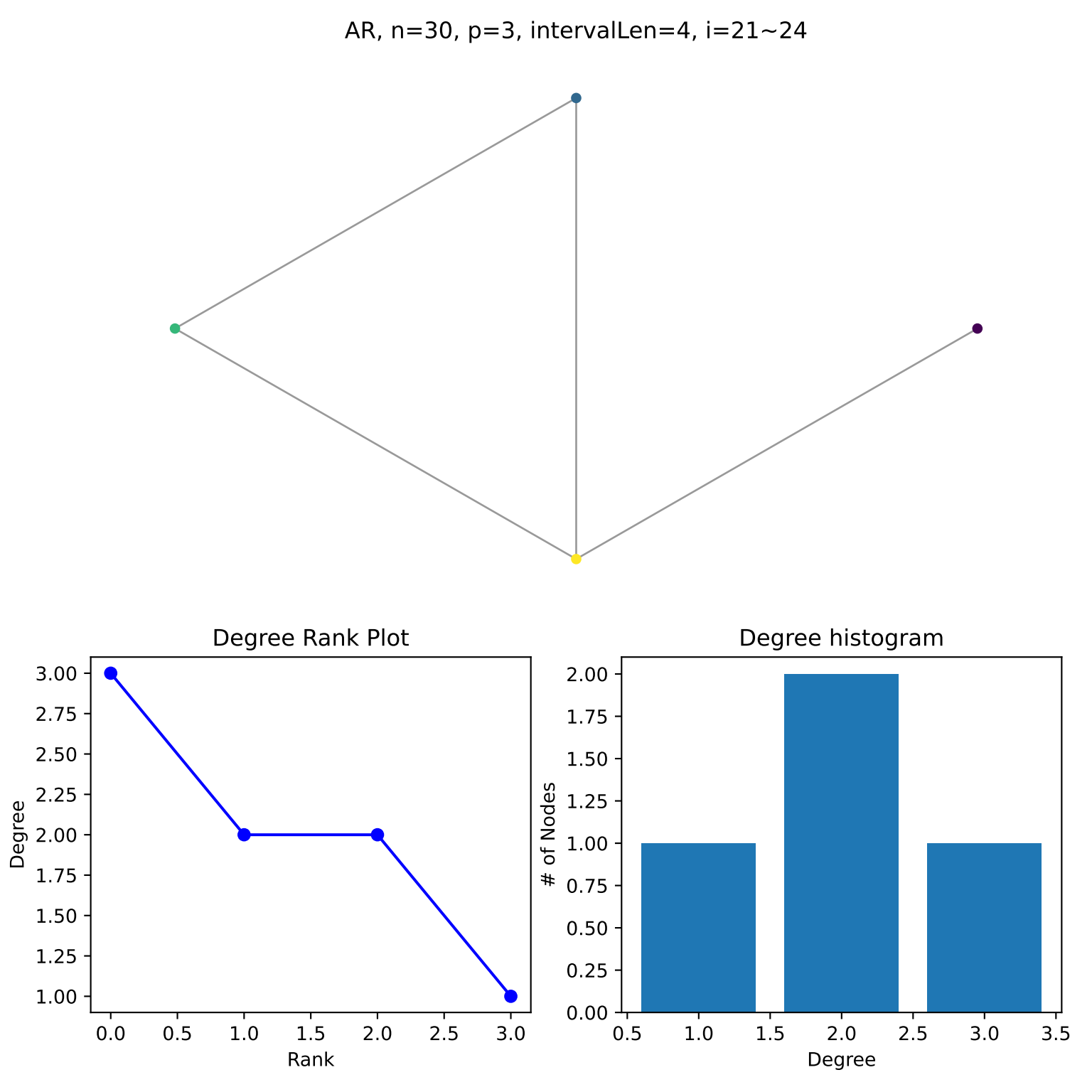

AR, n=30, p=3, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

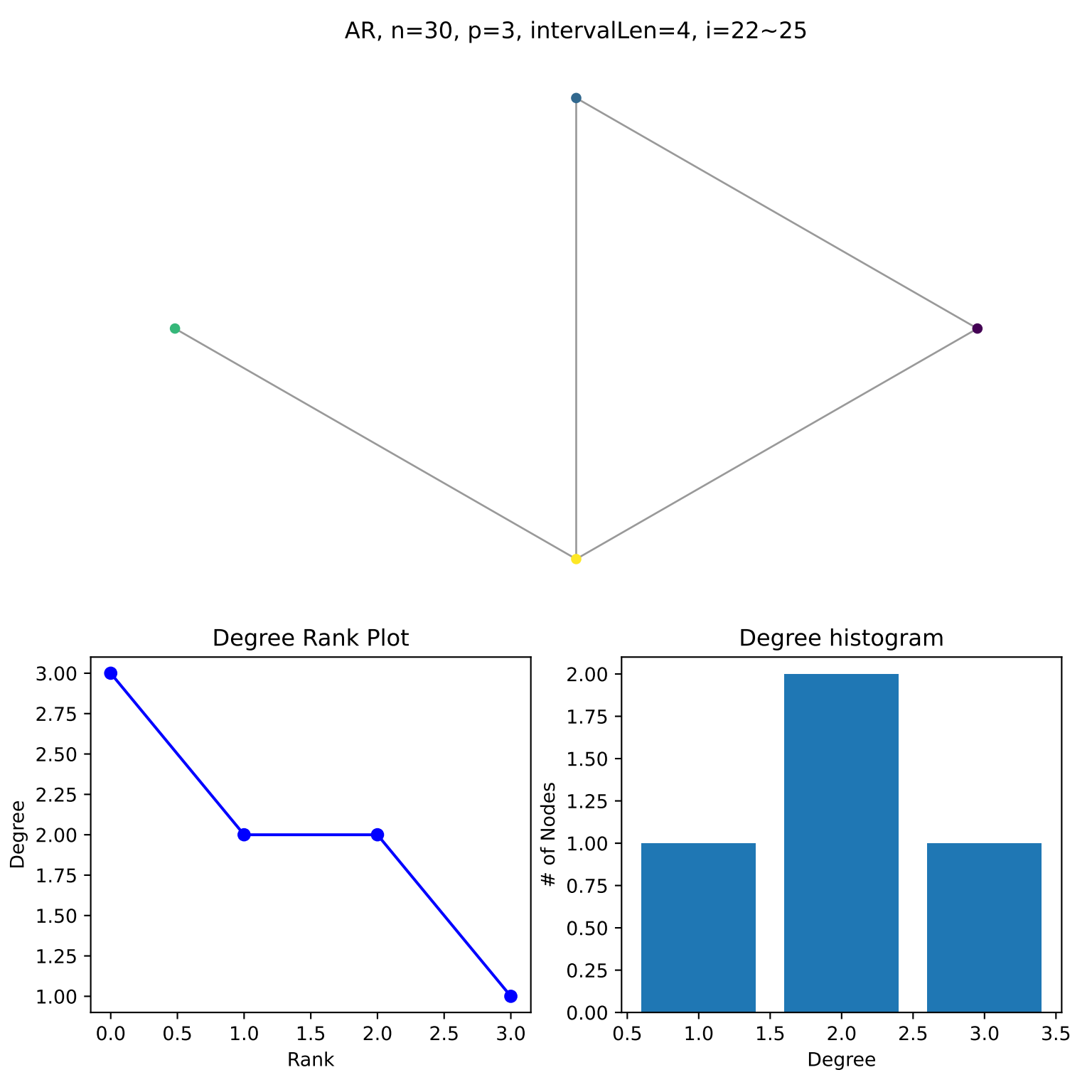

AR, n=30, p=3, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

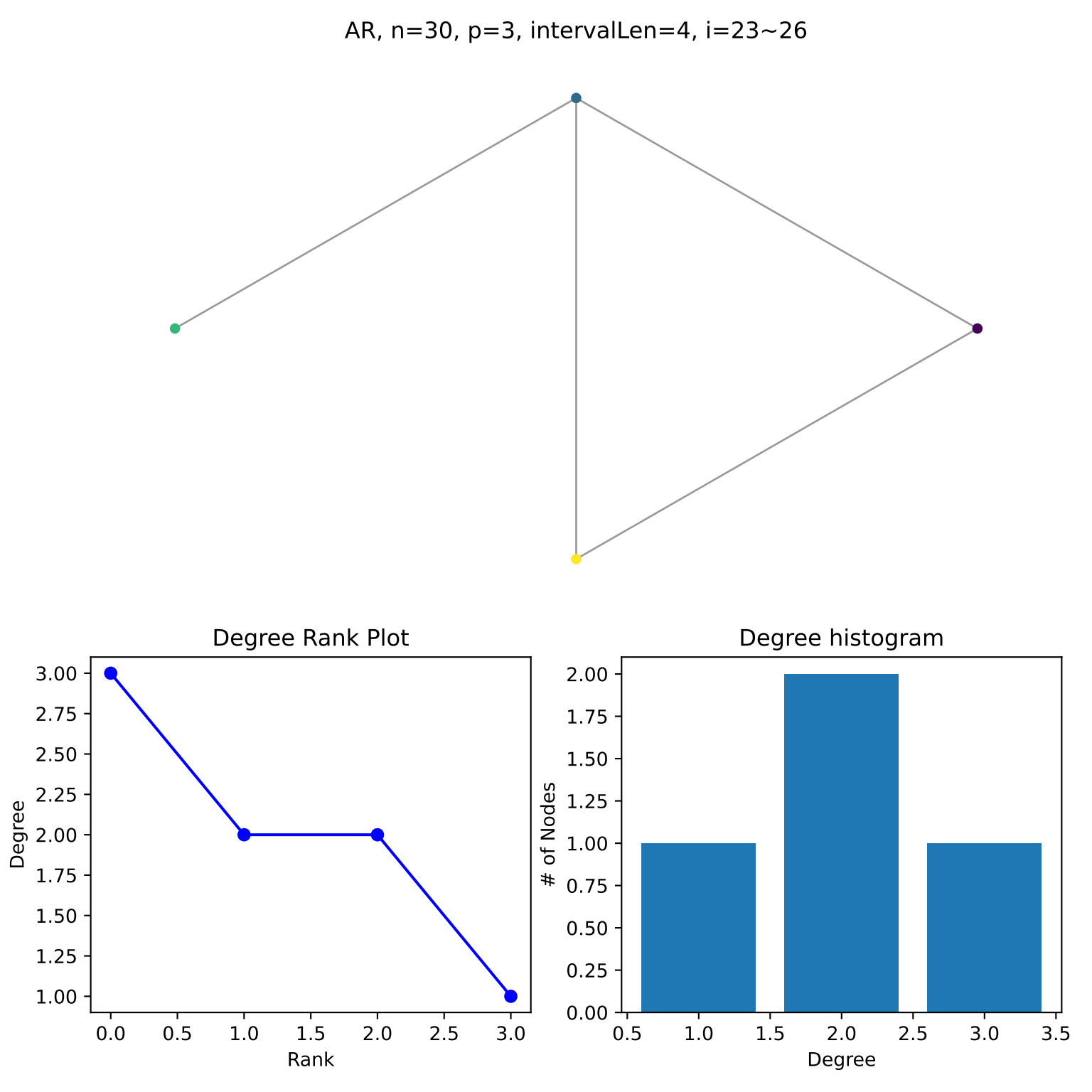

AR, n=30, p=3, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

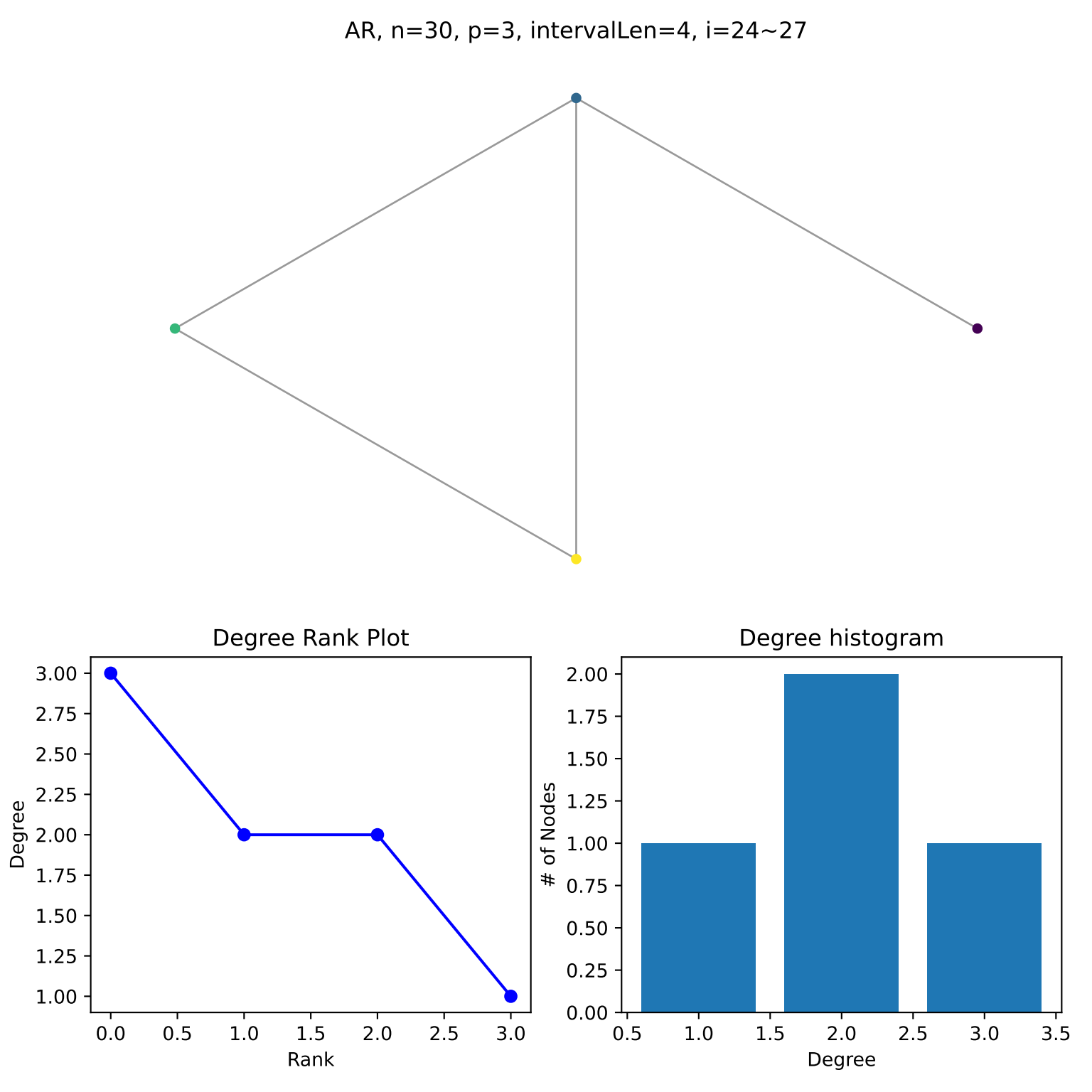

AR, n=30, p=3, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

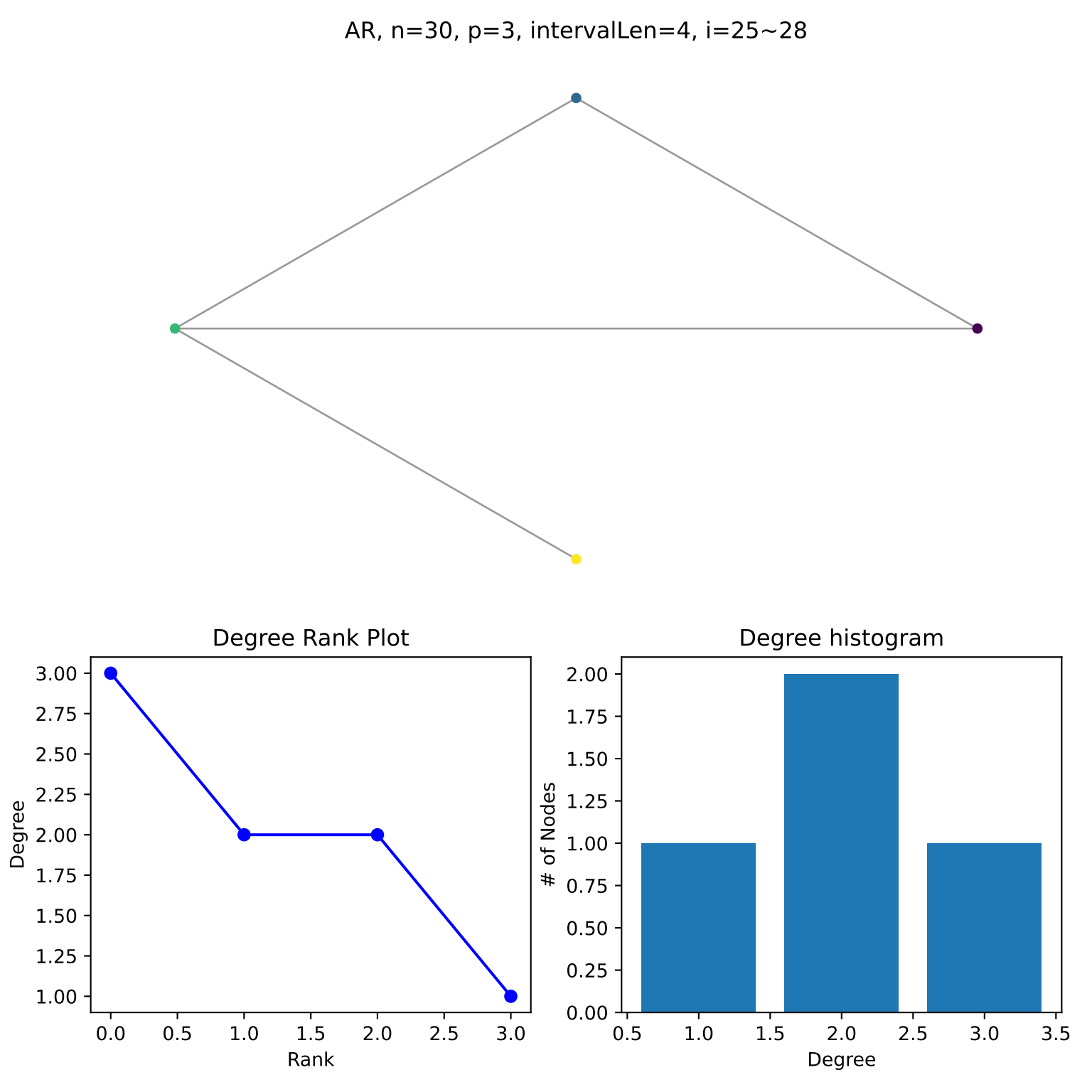

AR, n=30, p=3, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

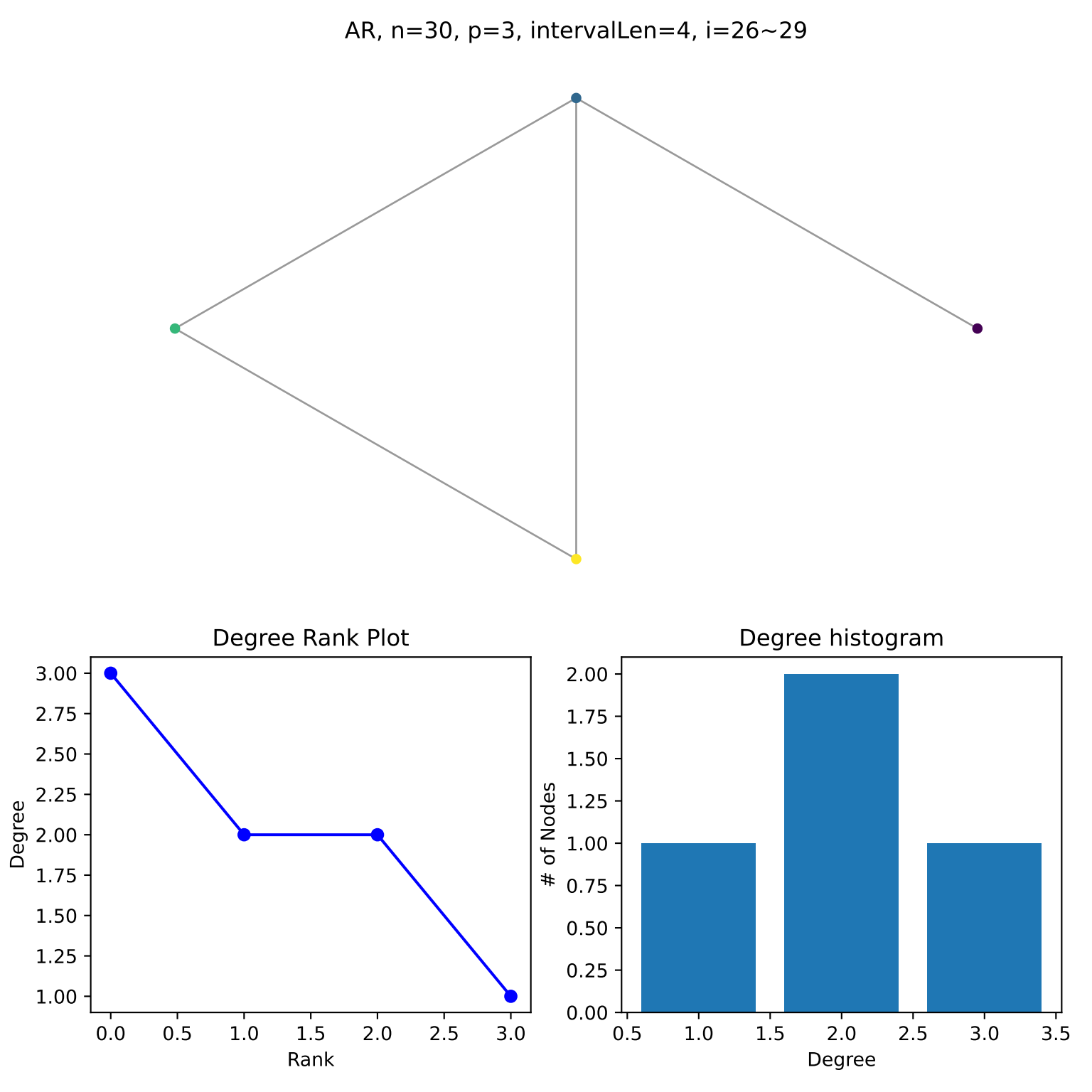

AR, n=30, p=3, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

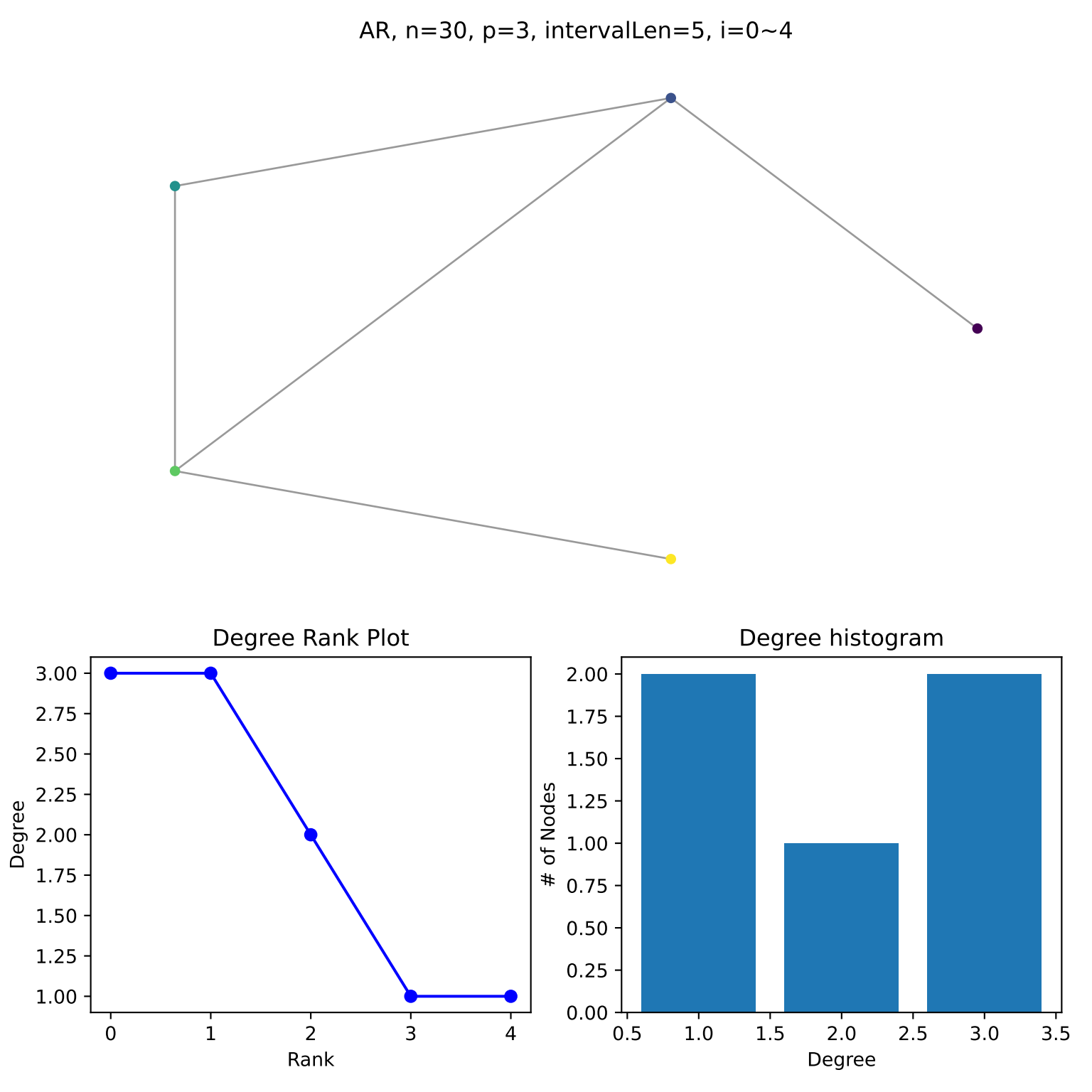

AR, n=30, p=3, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

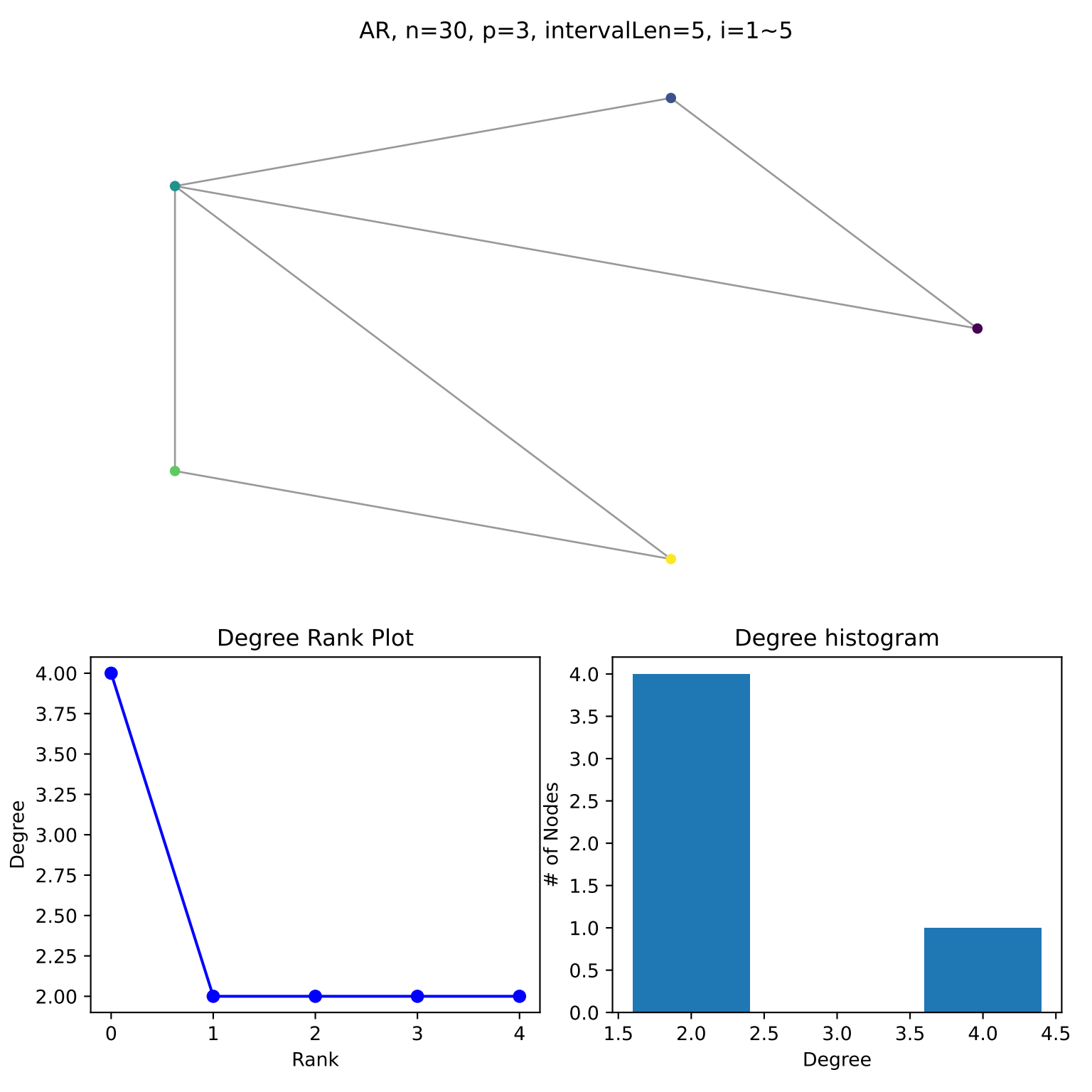

AR, n=30, p=3, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

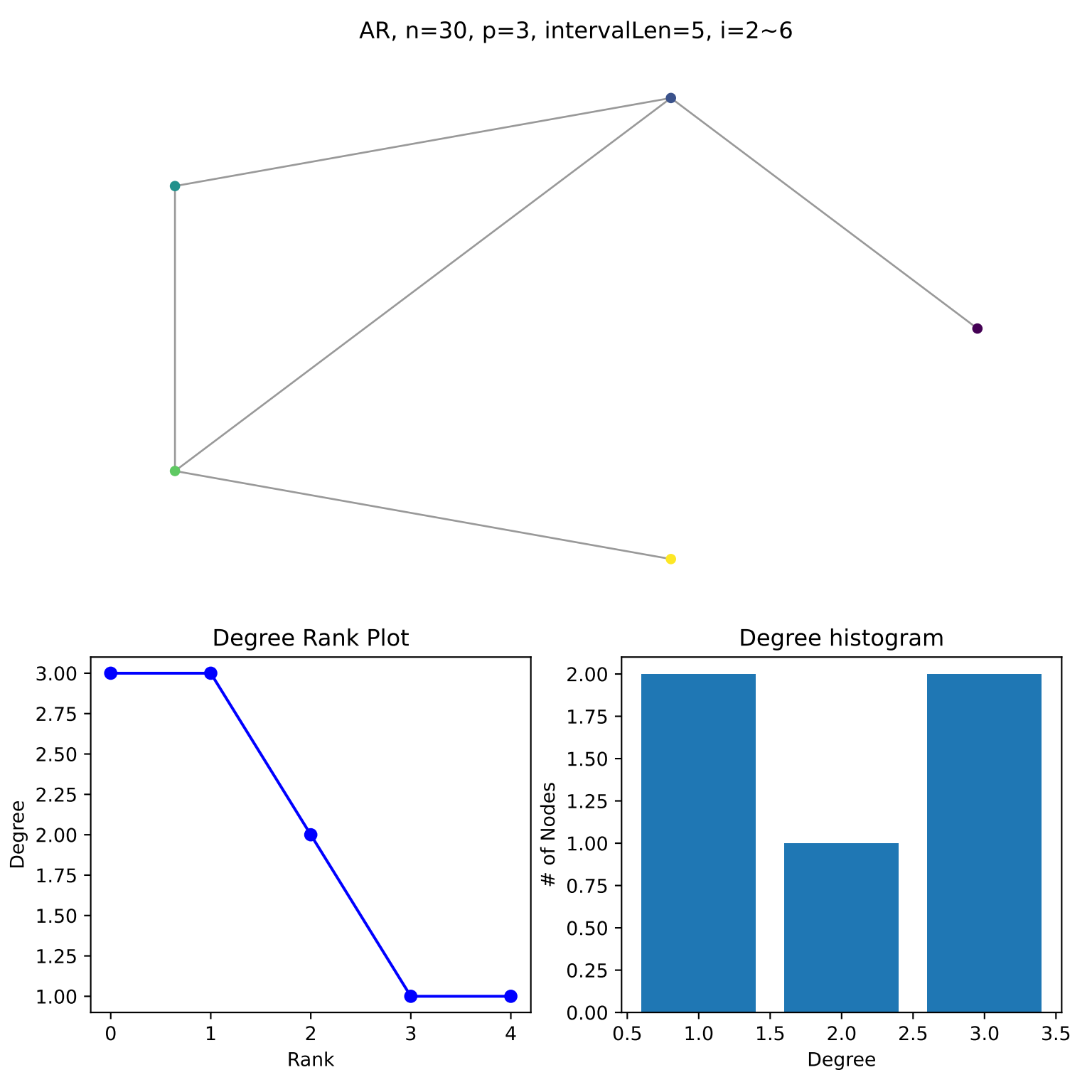

AR, n=30, p=3, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

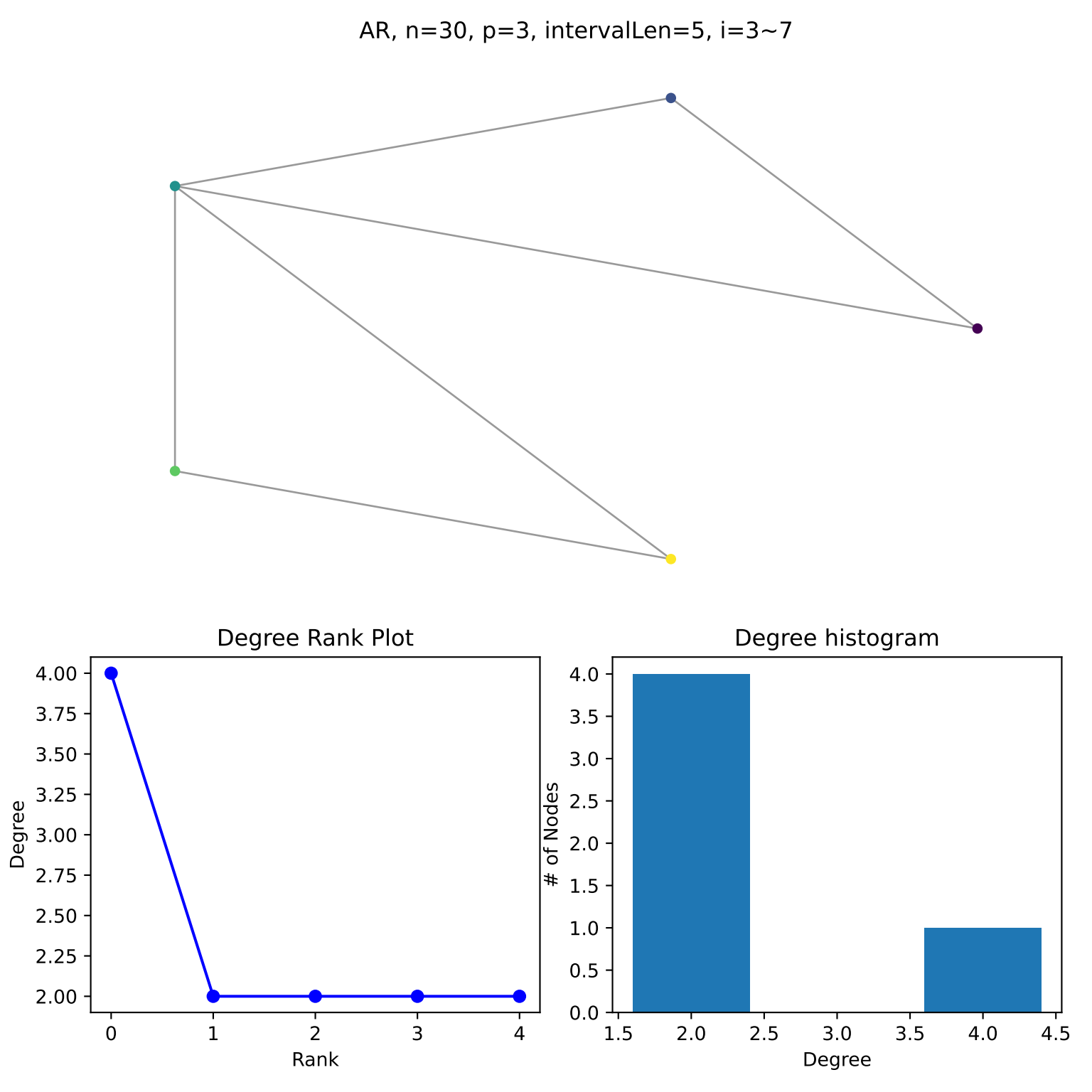

AR, n=30, p=3, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

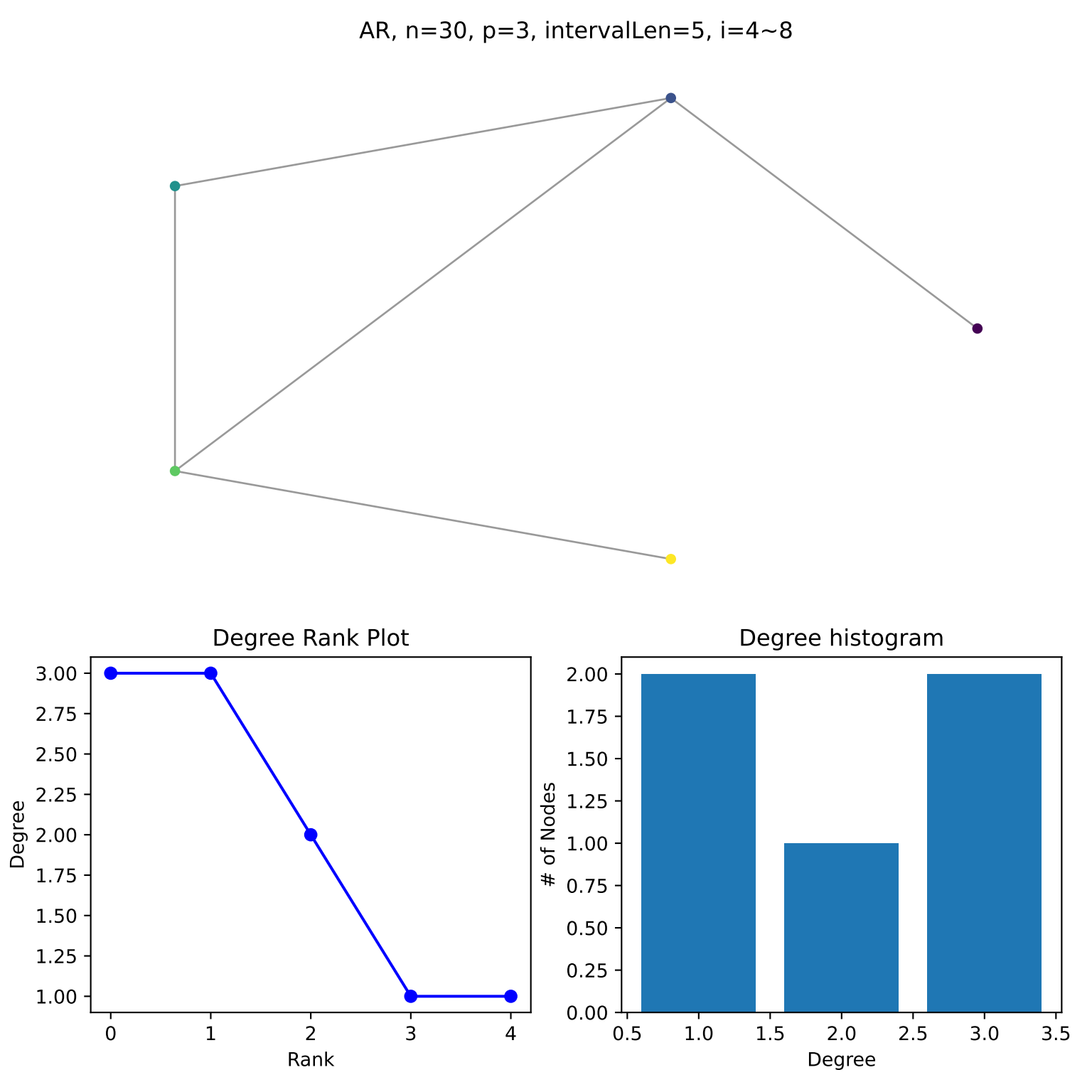

AR, n=30, p=3, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

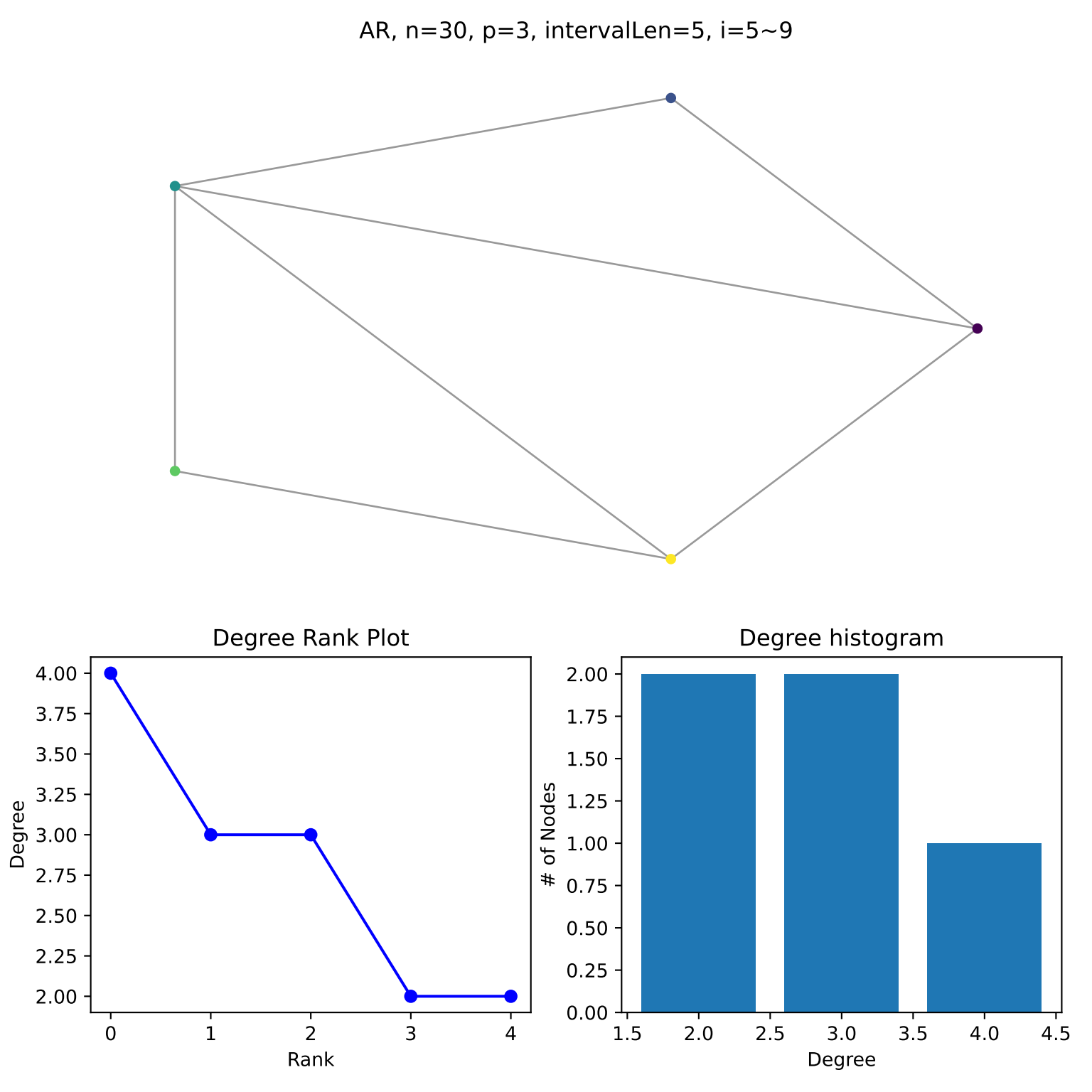

AR, n=30, p=3, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

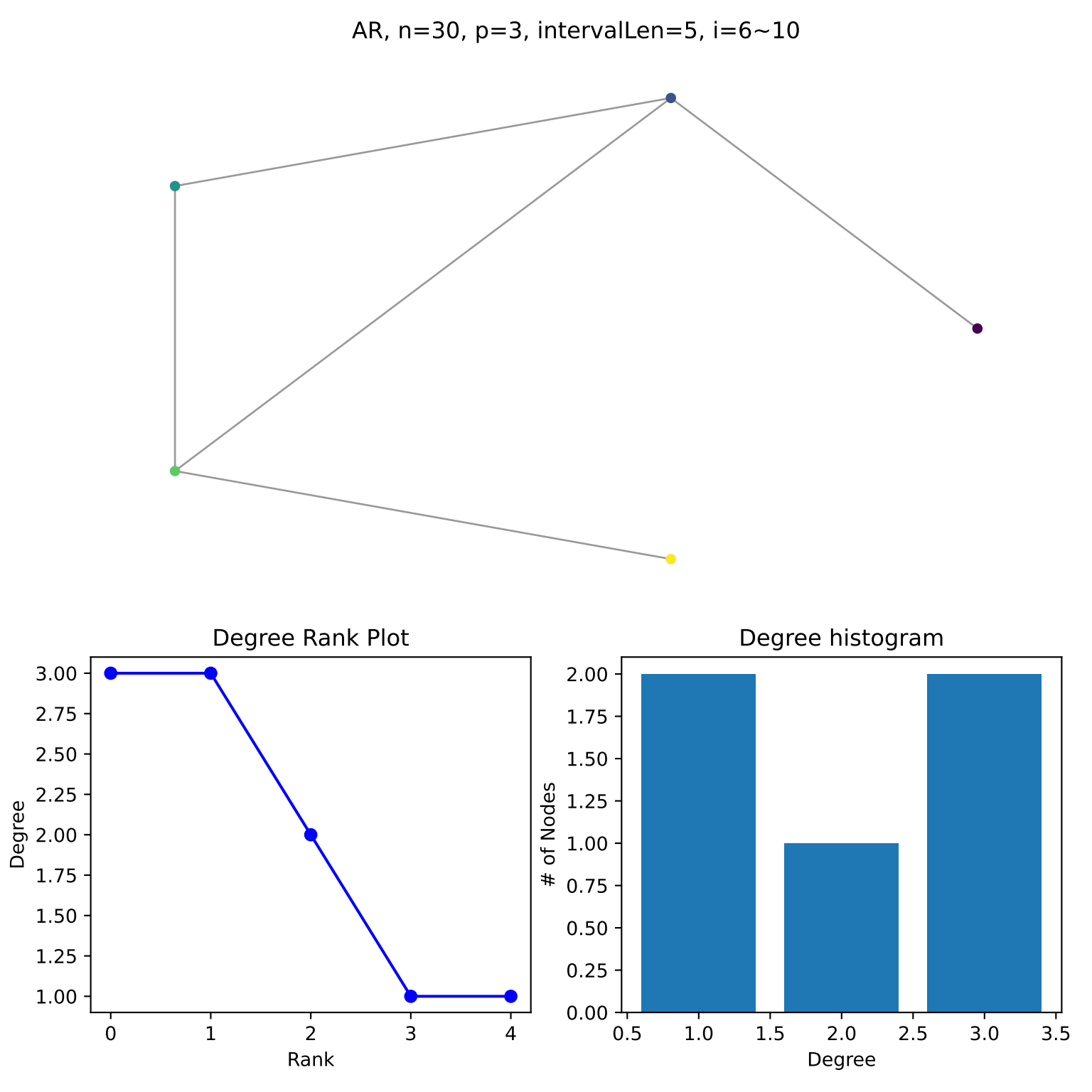

AR, n=30, p=3, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

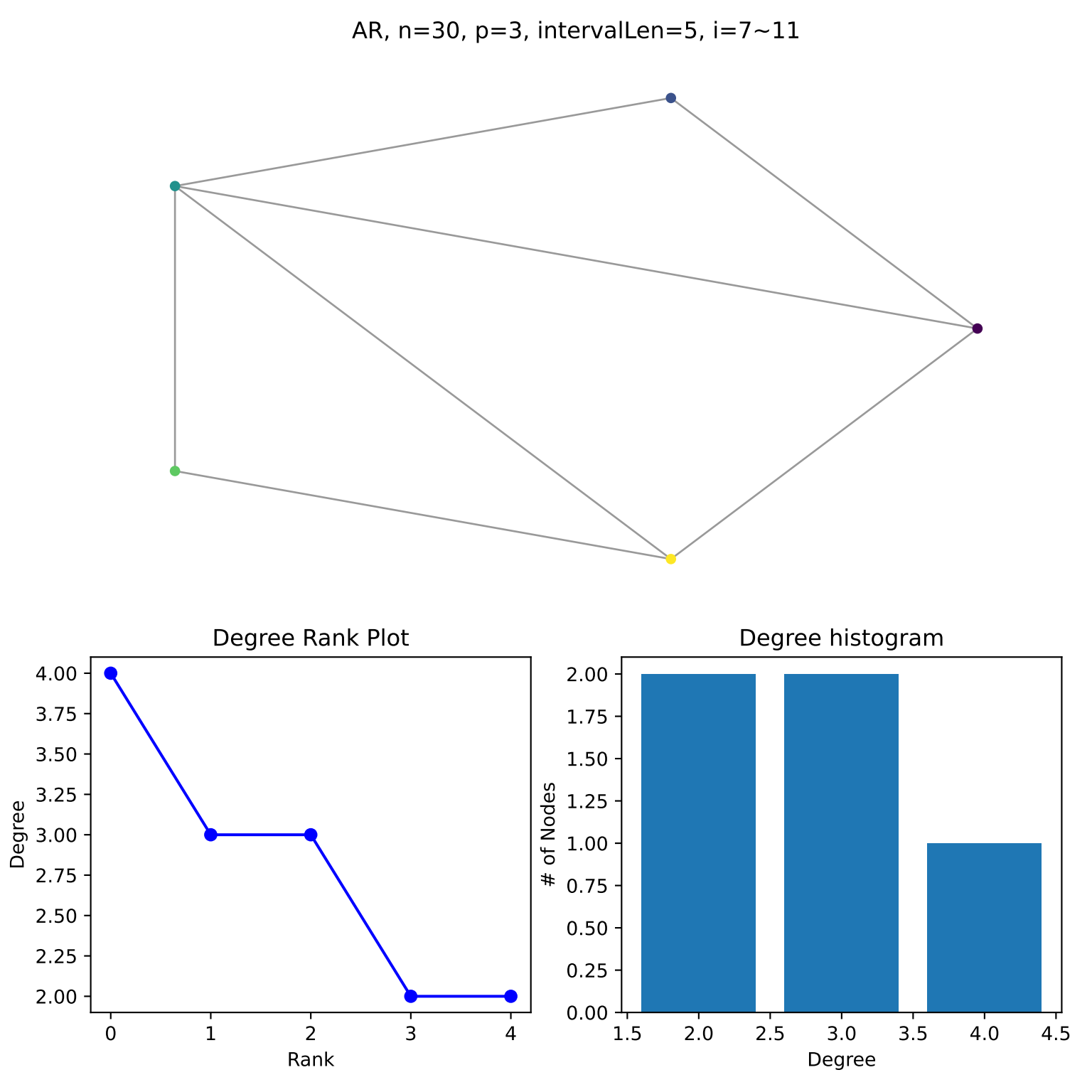

AR, n=30, p=3, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

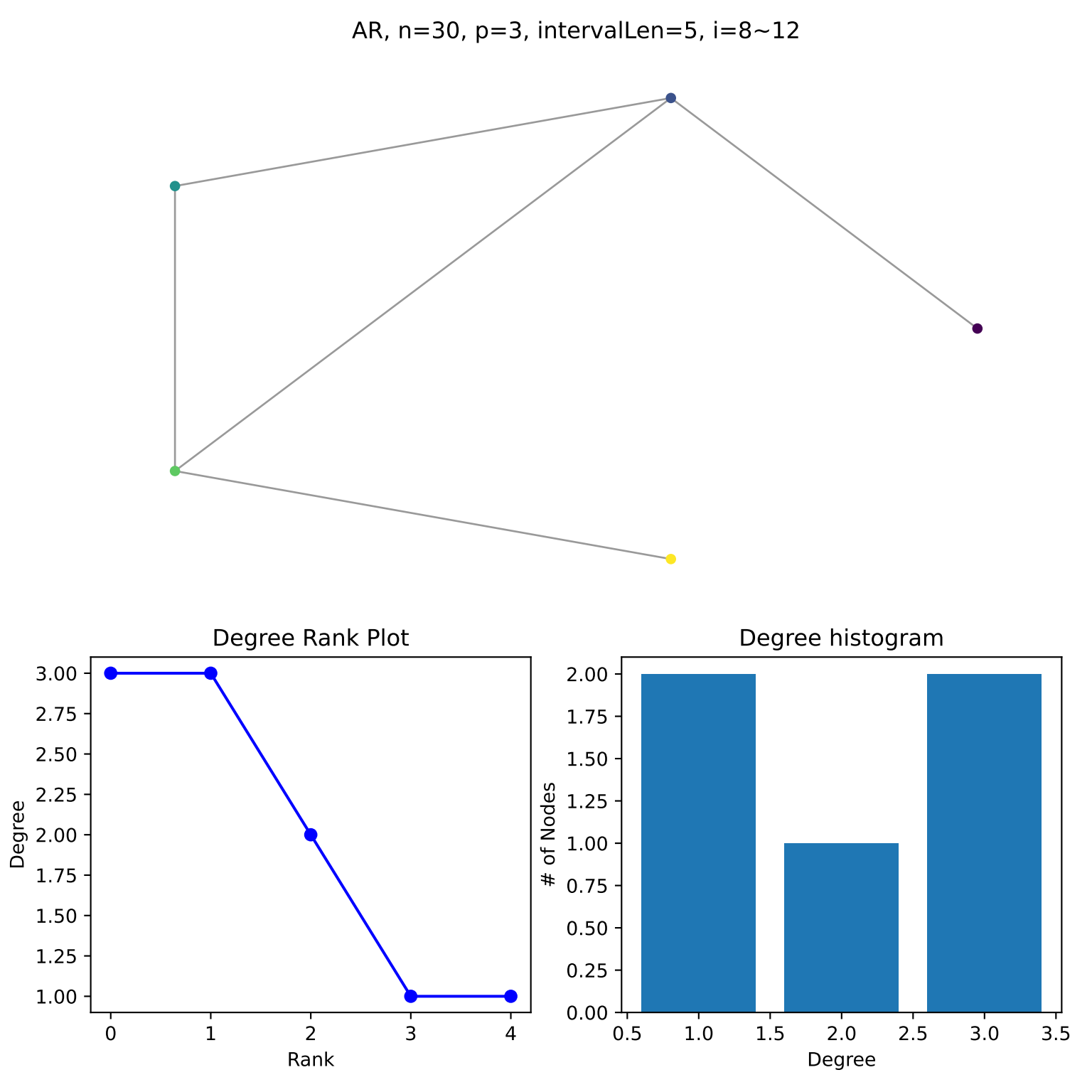

AR, n=30, p=3, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

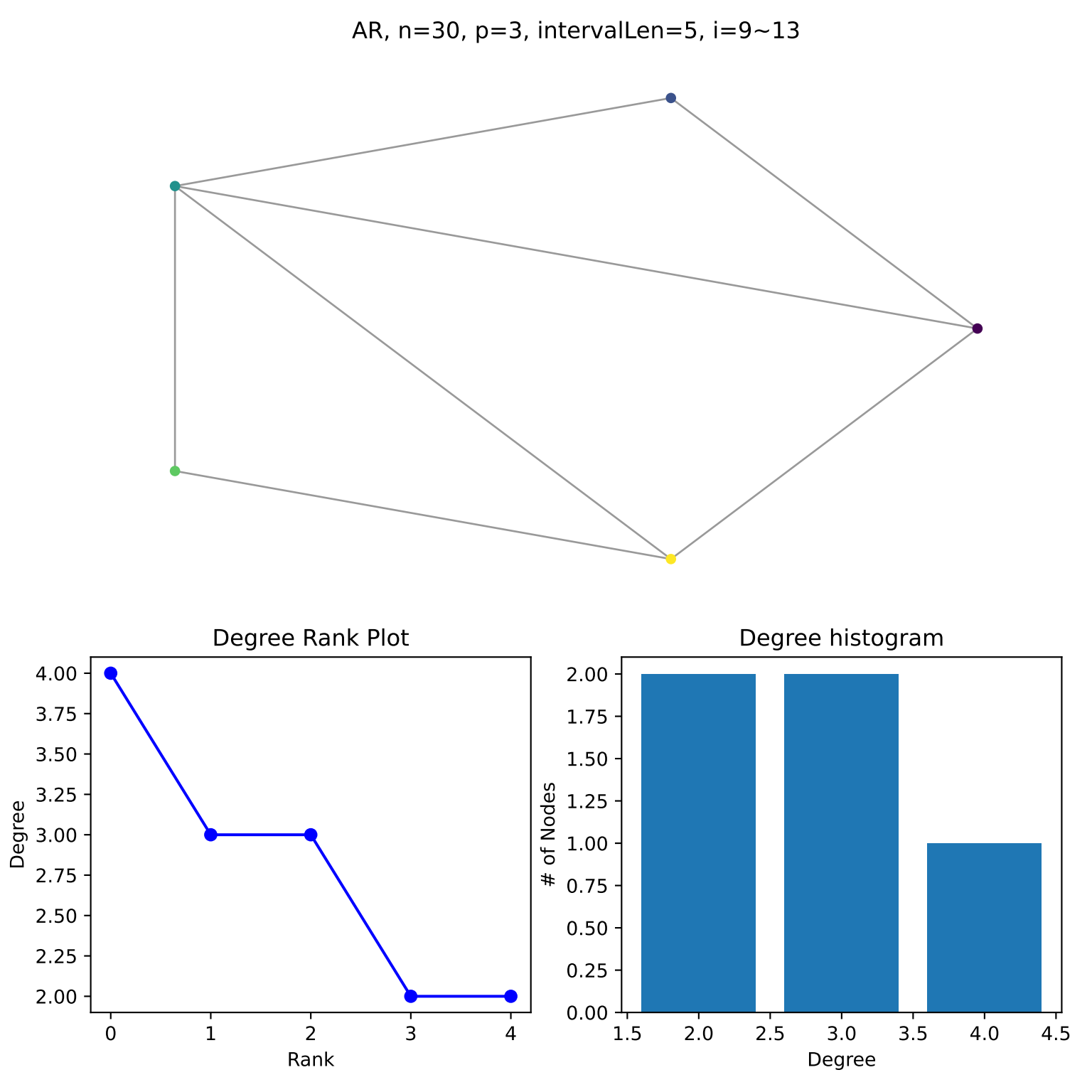

AR, n=30, p=3, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

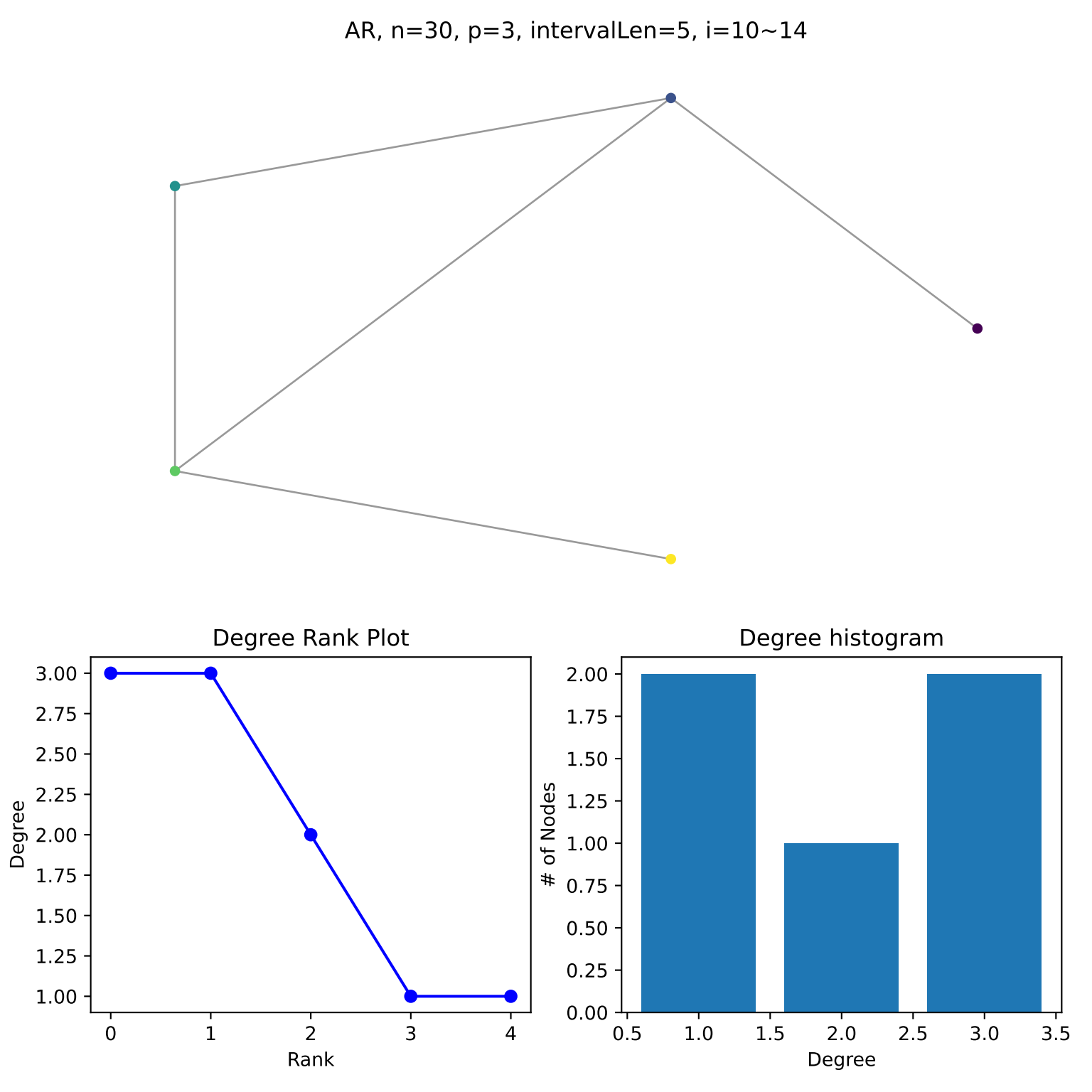

AR, n=30, p=3, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

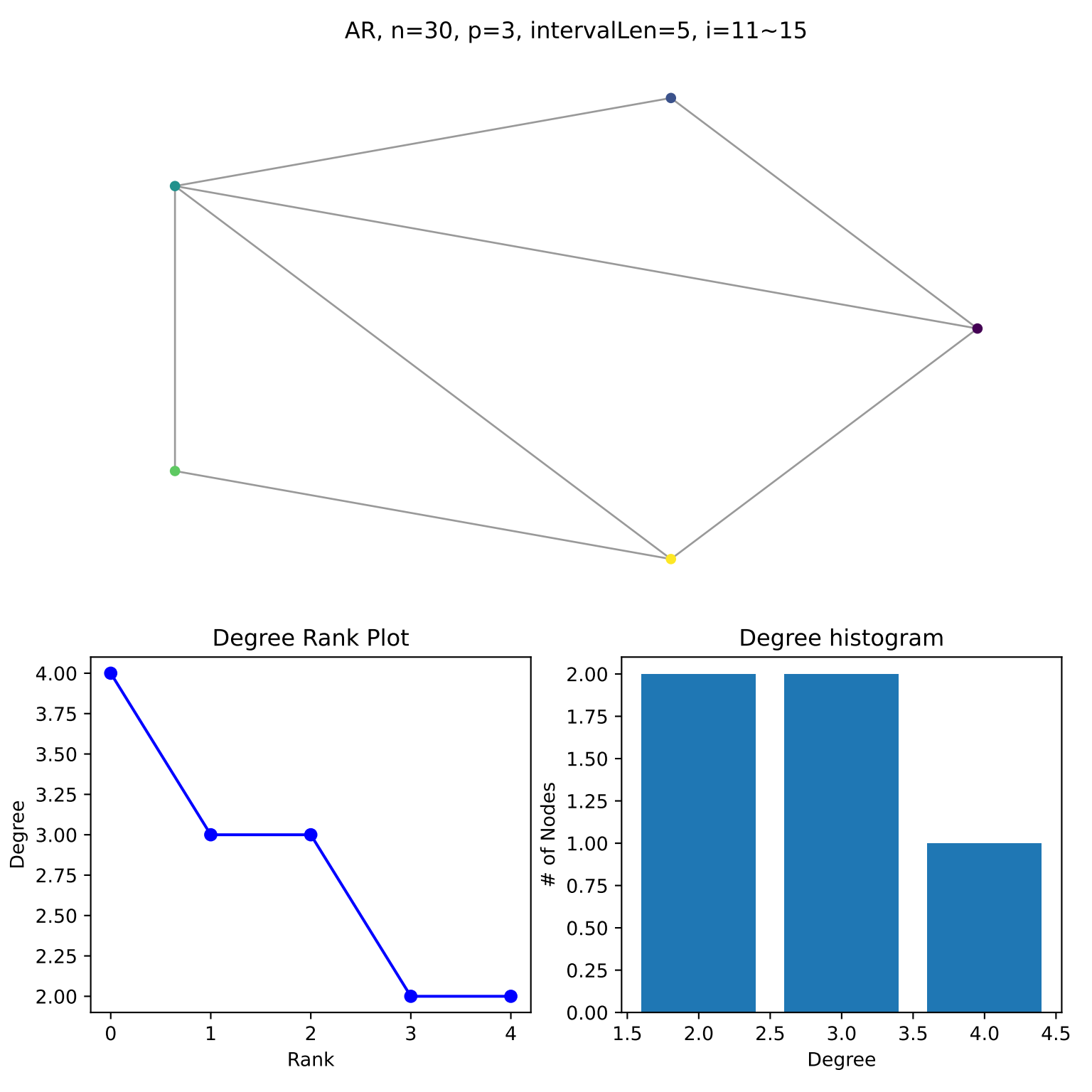

AR, n=30, p=3, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

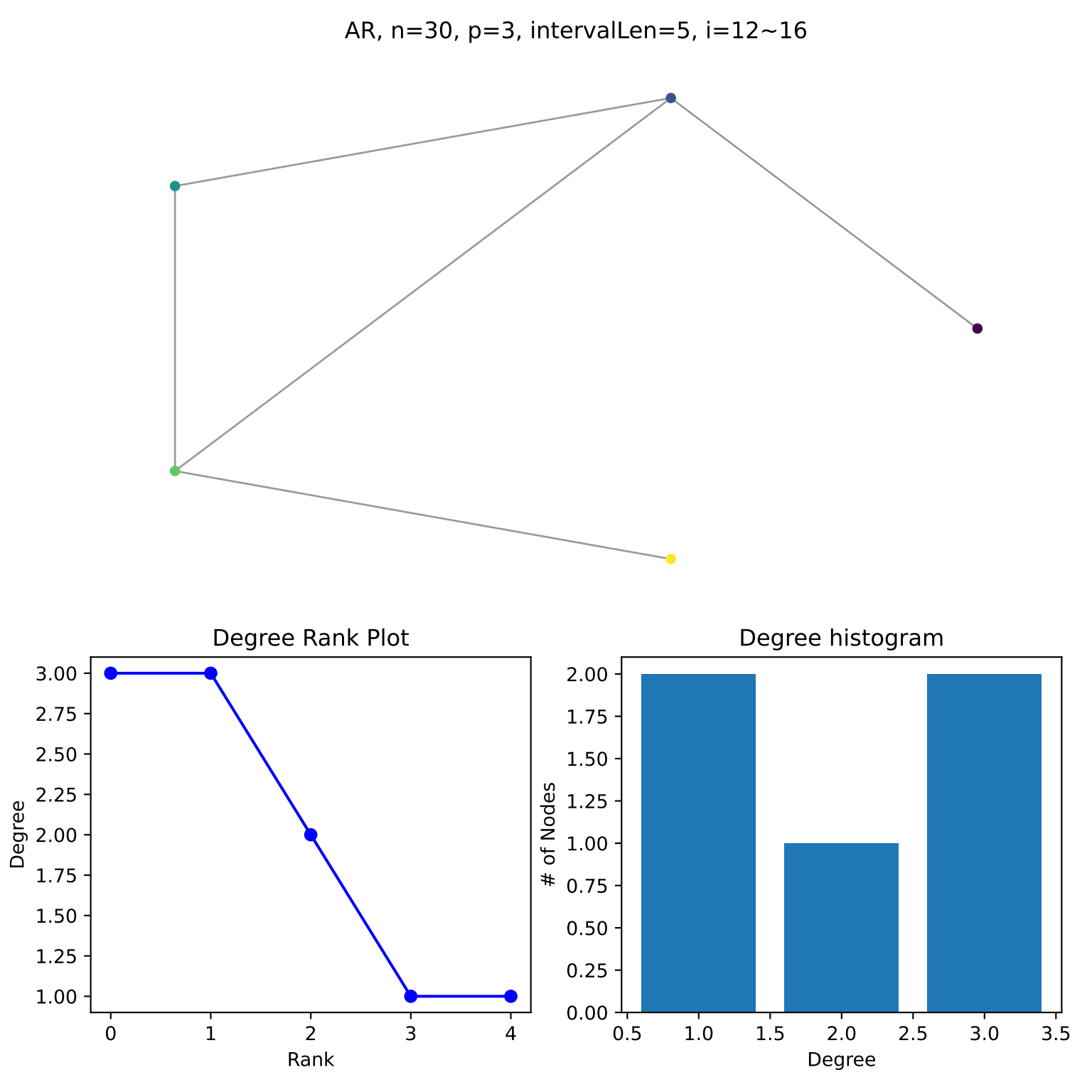

AR, n=30, p=3, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

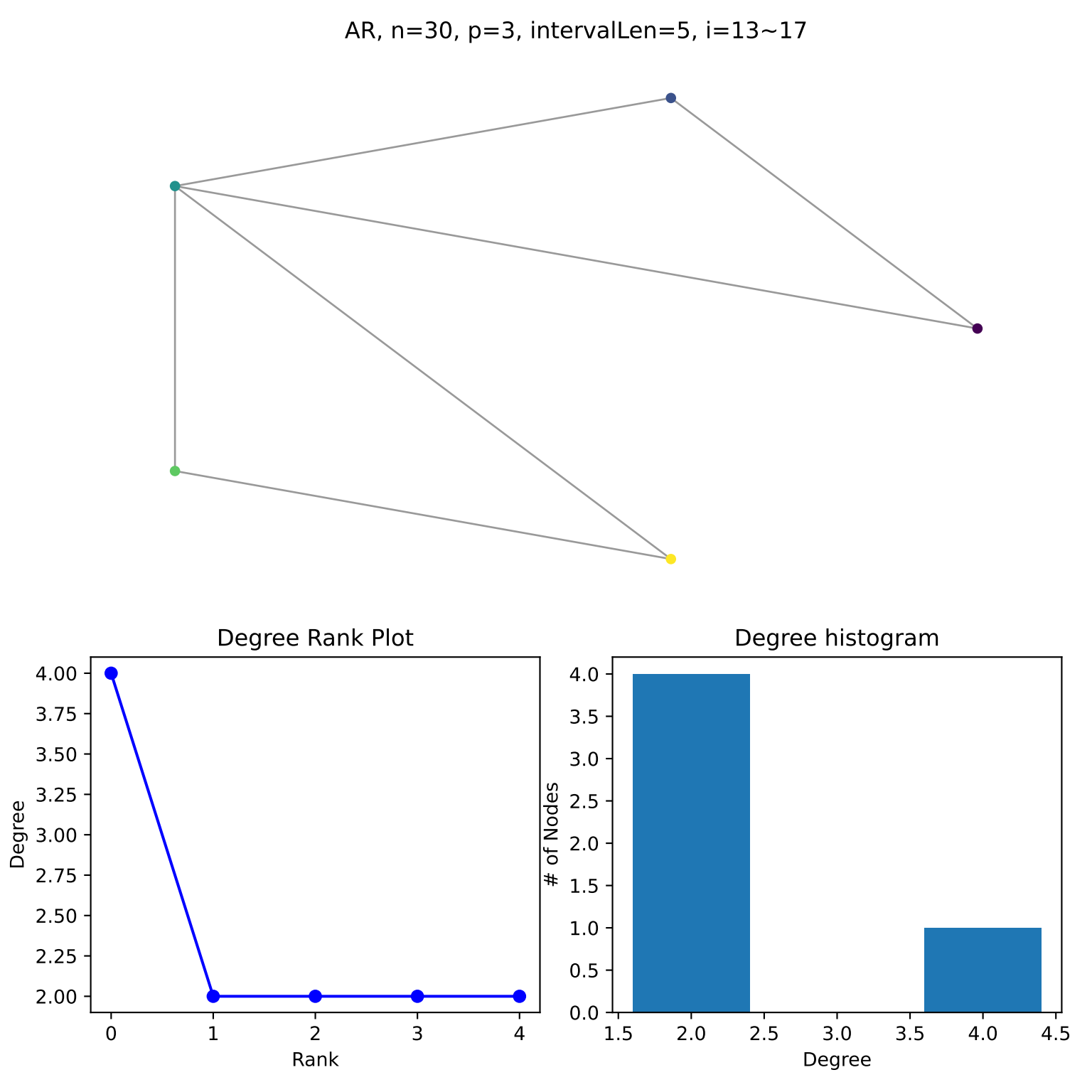

AR, n=30, p=3, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

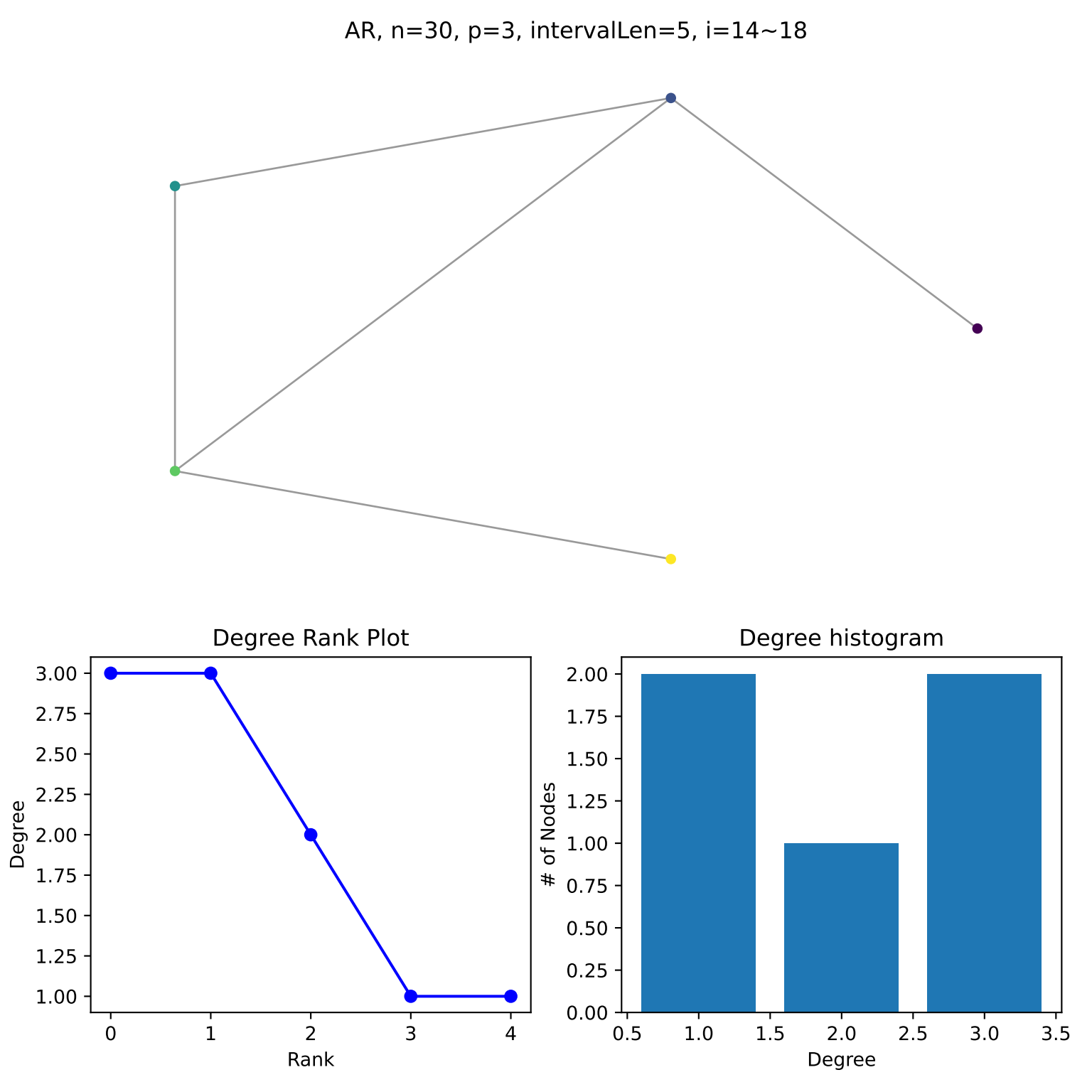

AR, n=30, p=3, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

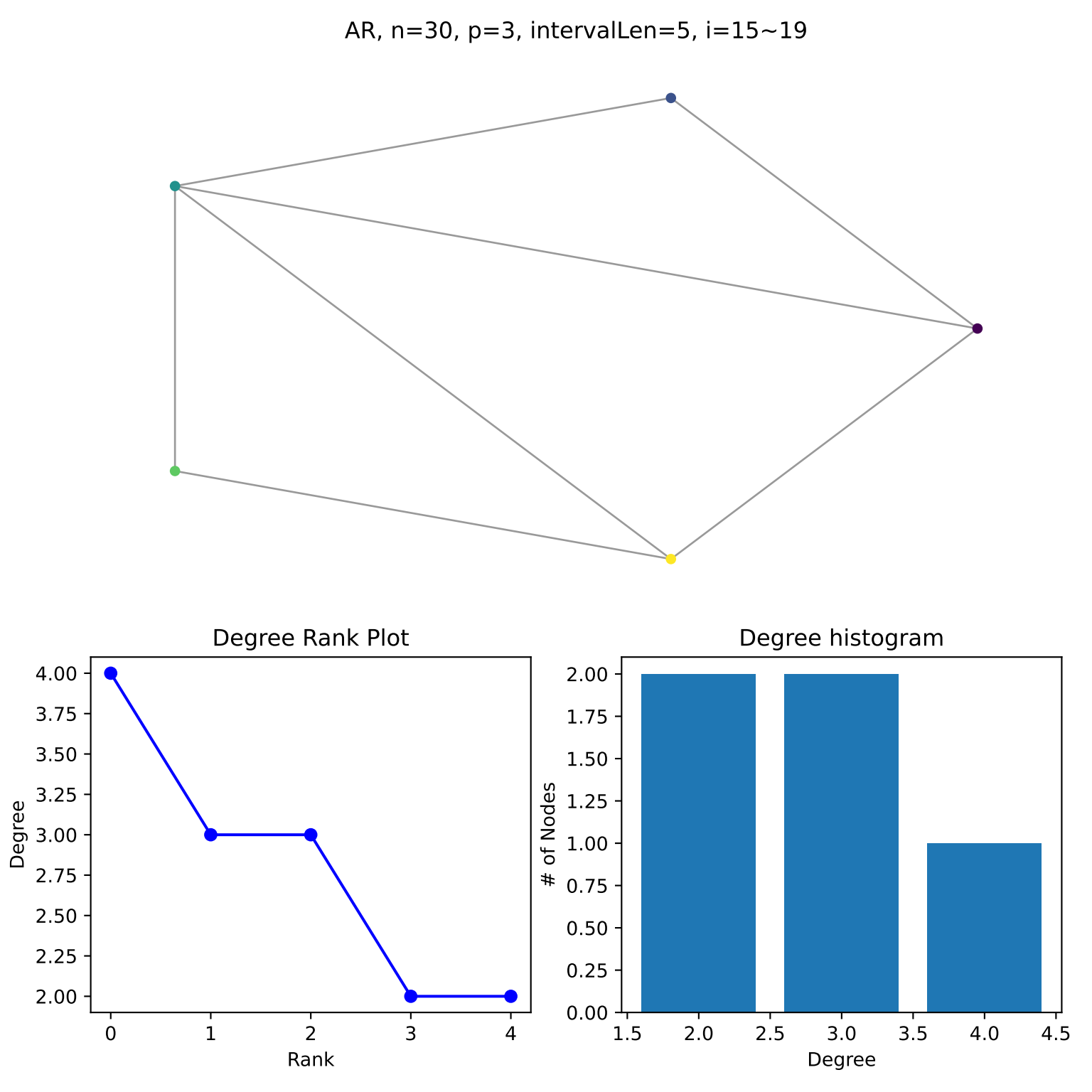

AR, n=30, p=3, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

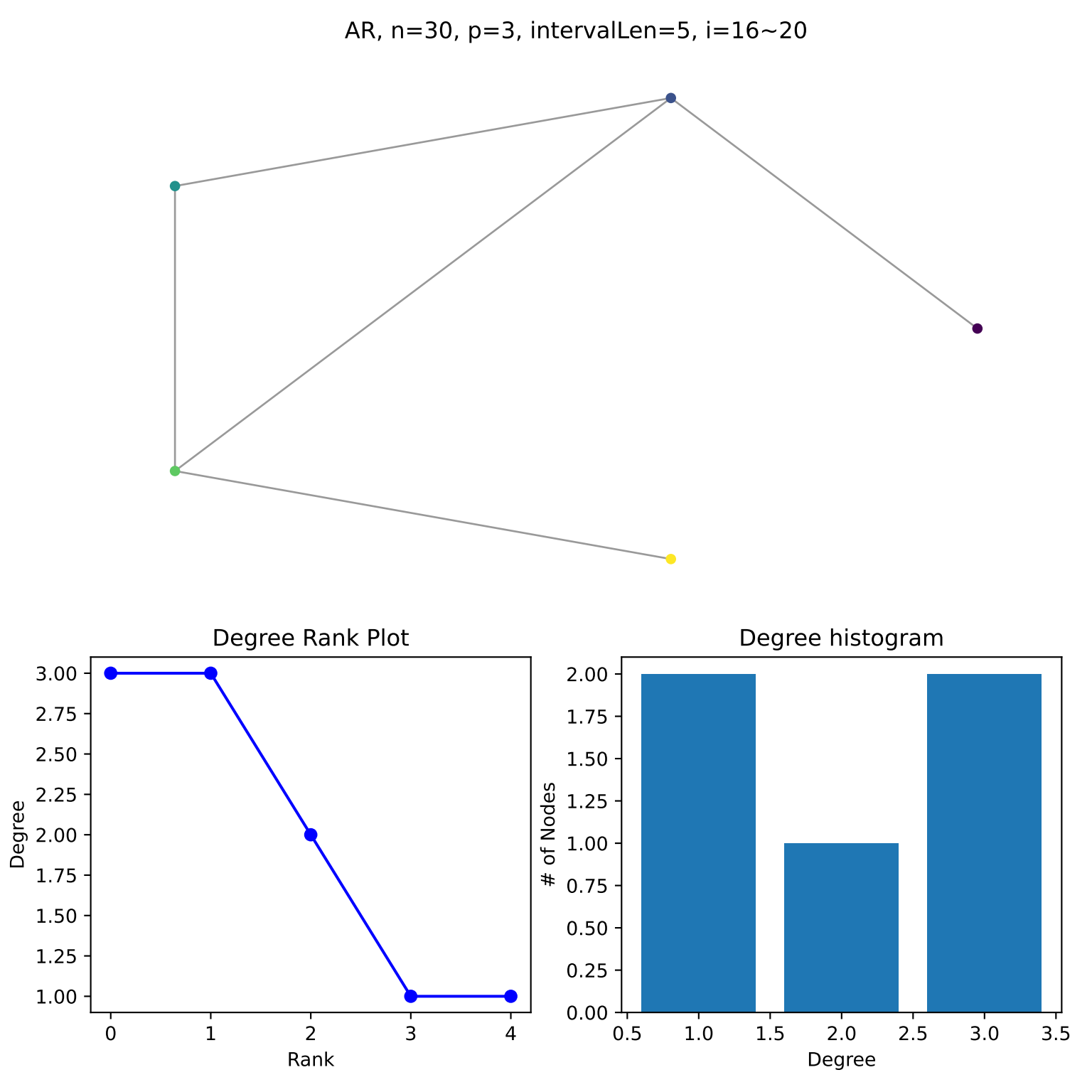

AR, n=30, p=3, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

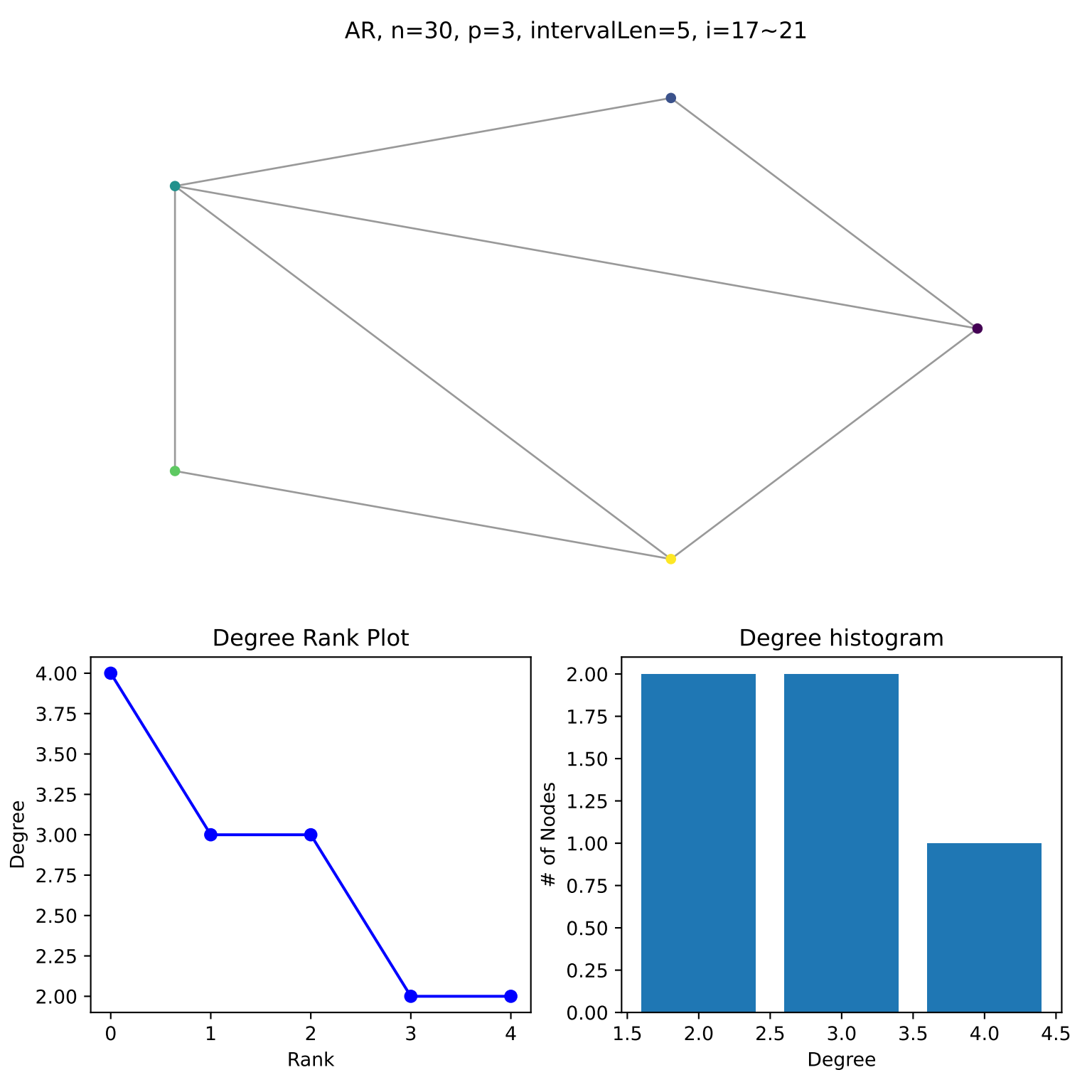

AR, n=30, p=3, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

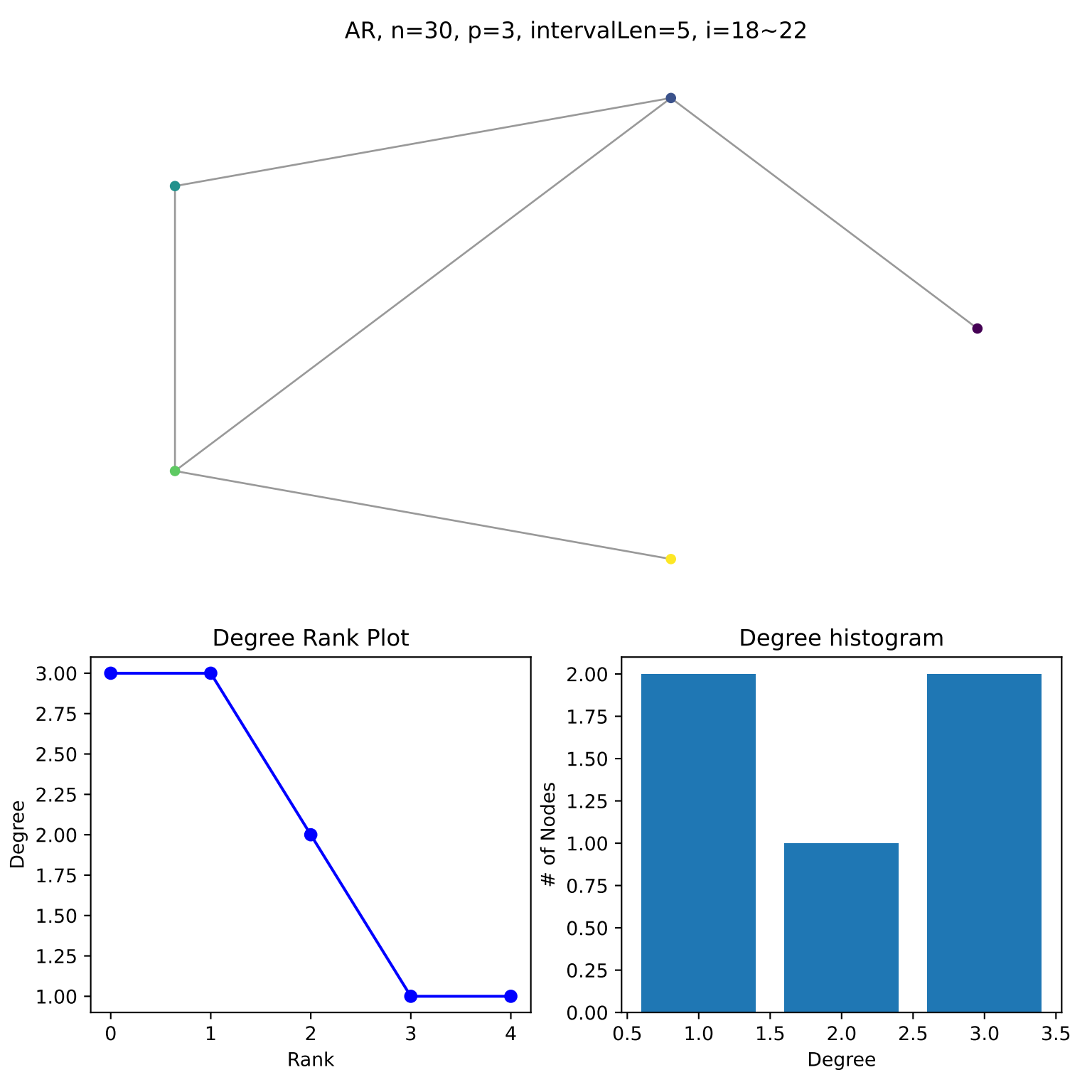

AR, n=30, p=3, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

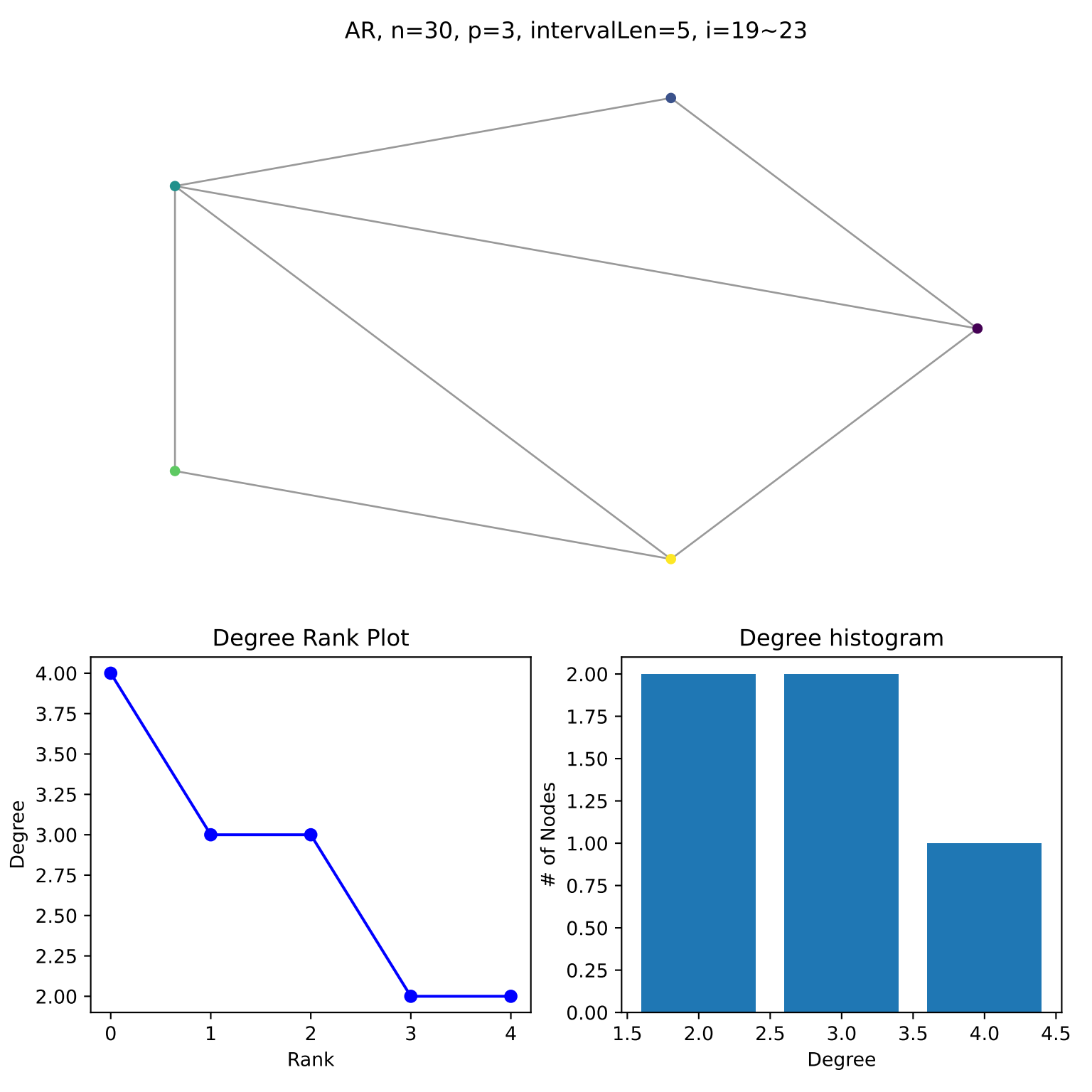

AR, n=30, p=3, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

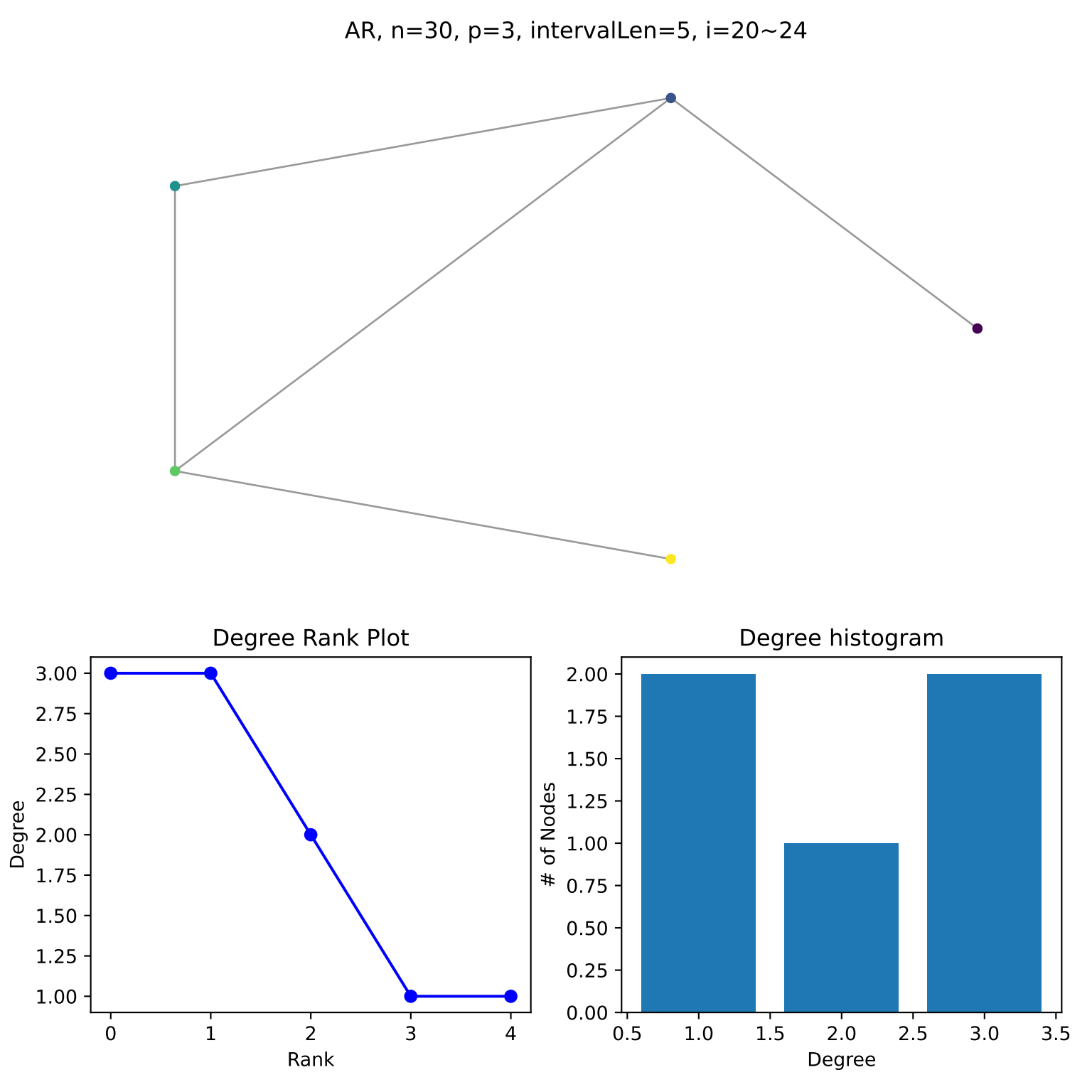

AR, n=30, p=3, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

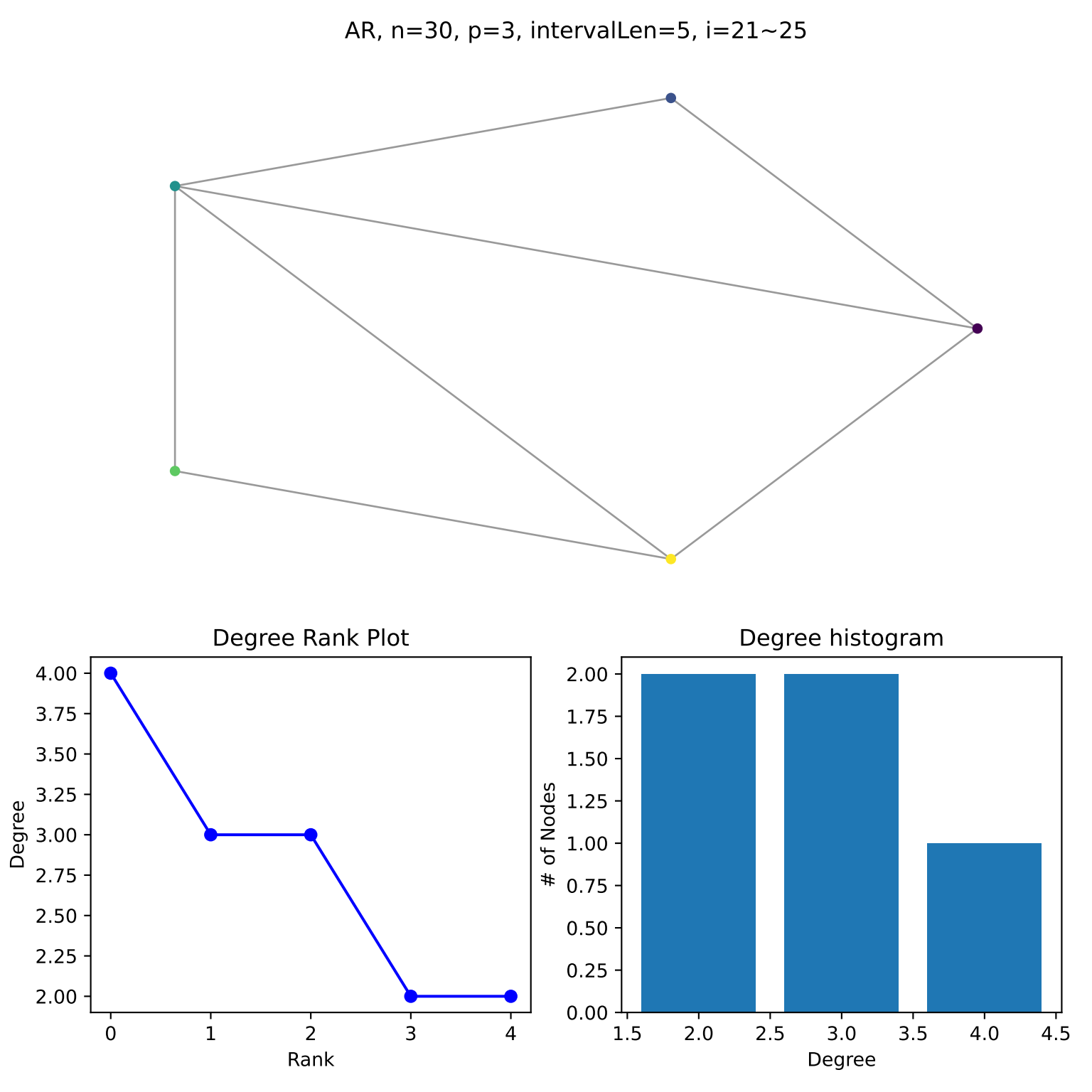

AR, n=30, p=3, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

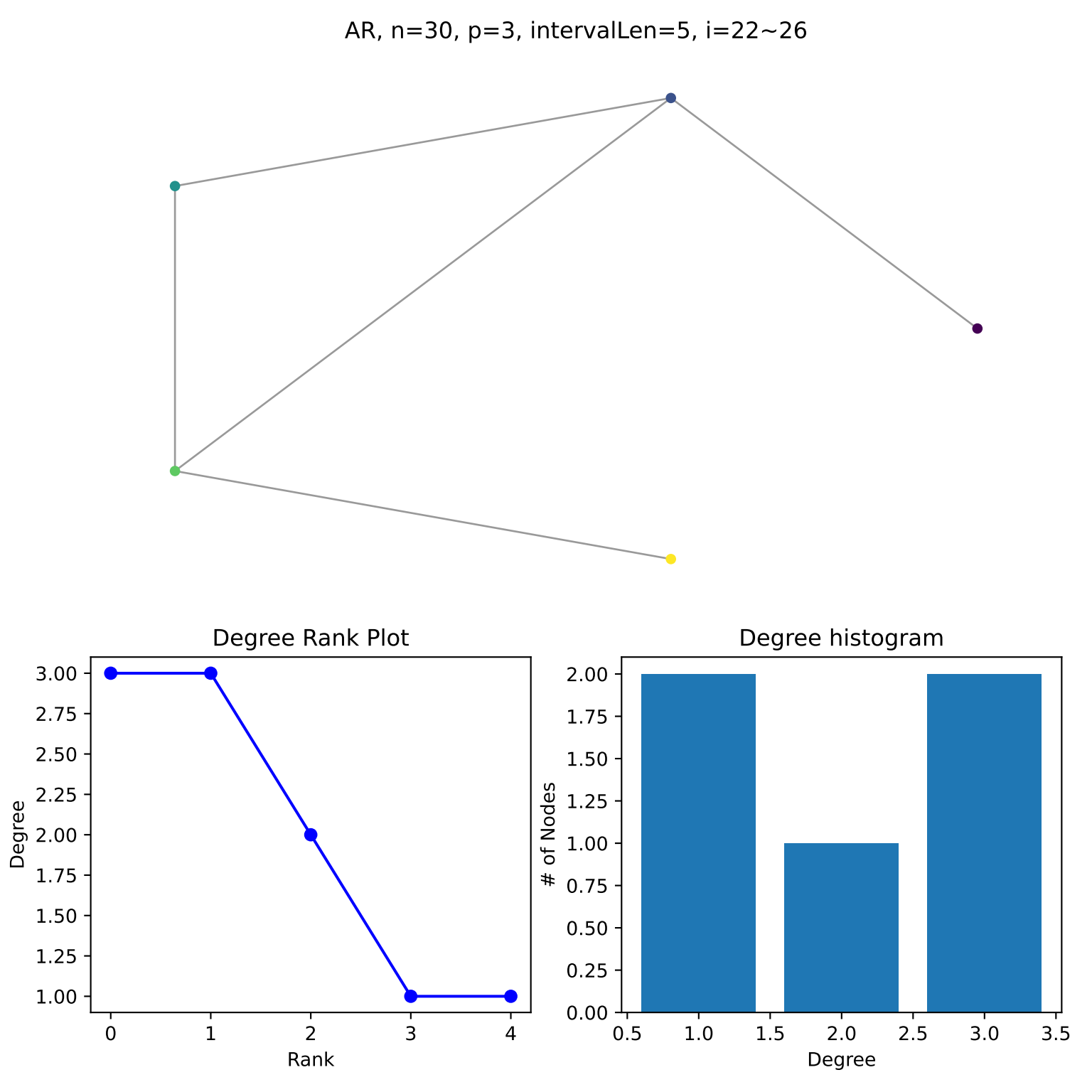

AR, n=30, p=3, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

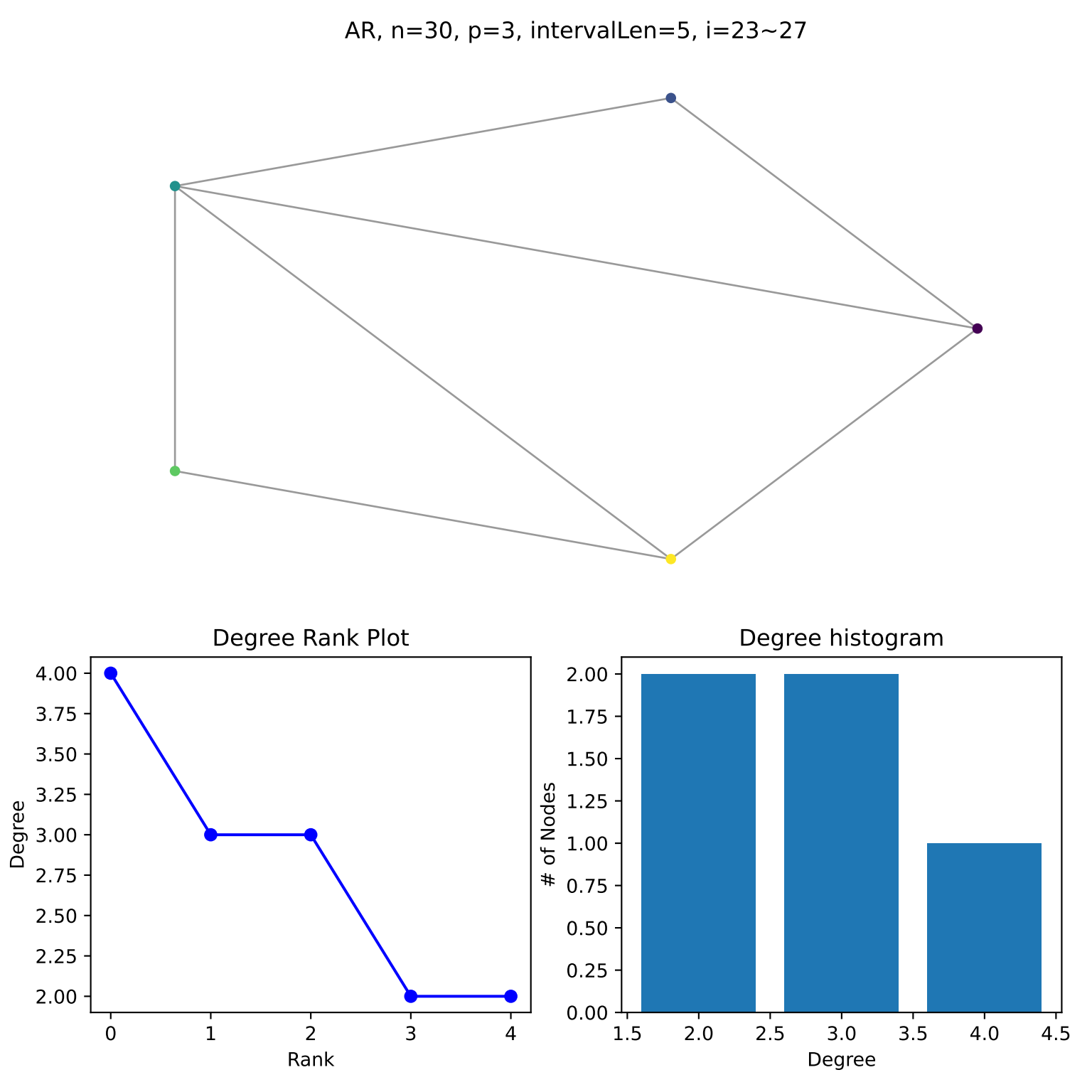

AR, n=30, p=3, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

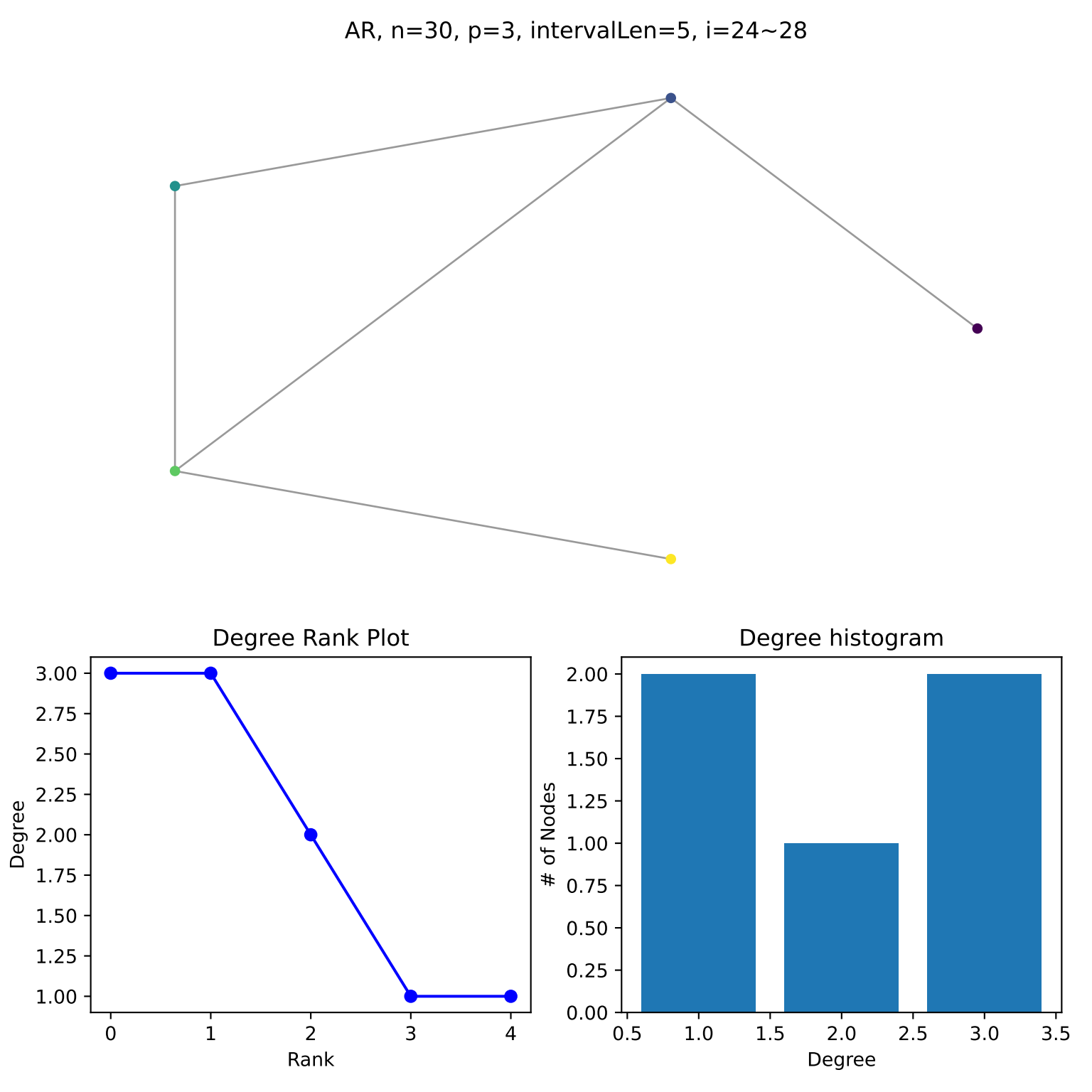

AR, n=30, p=3, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

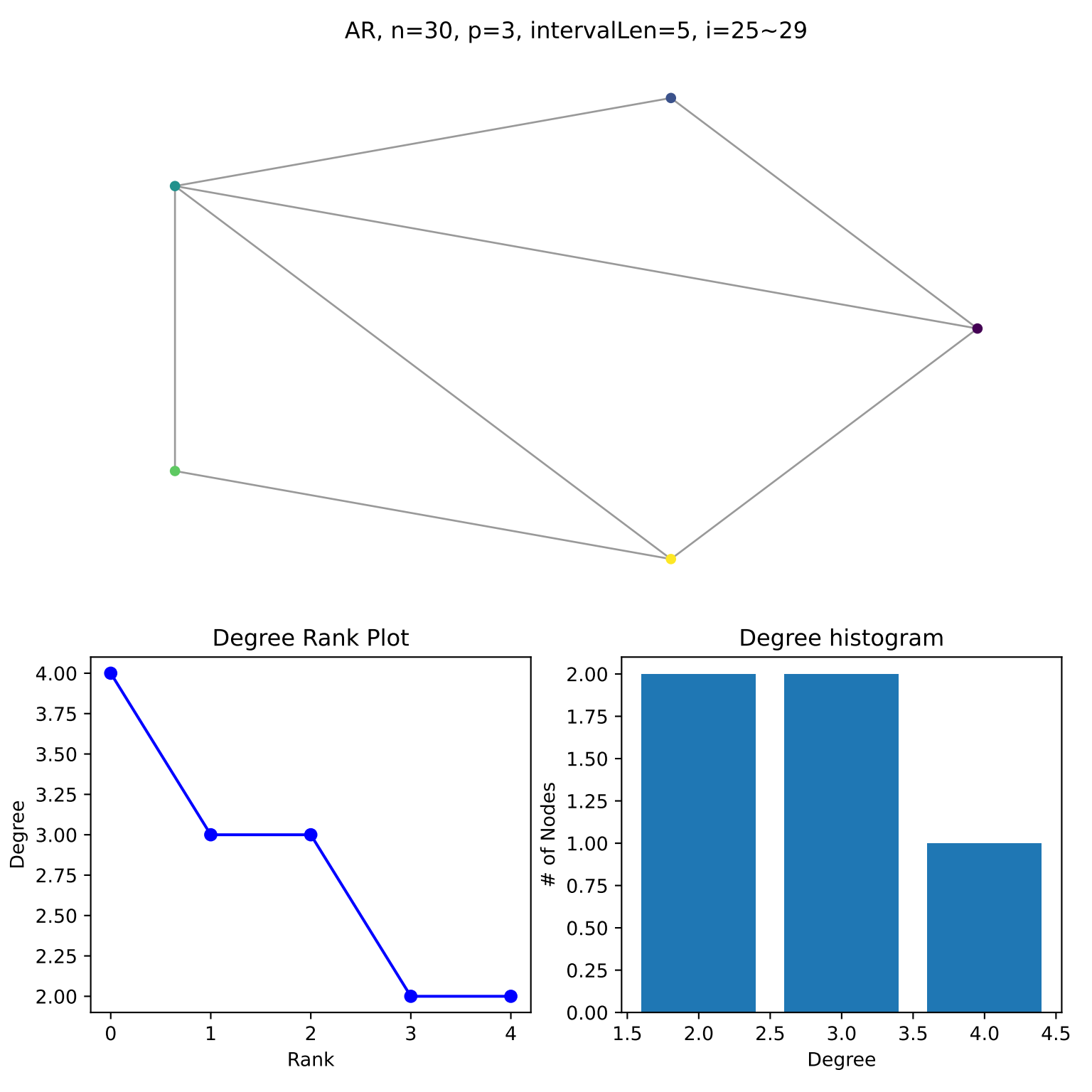

AR, n=30, p=3, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

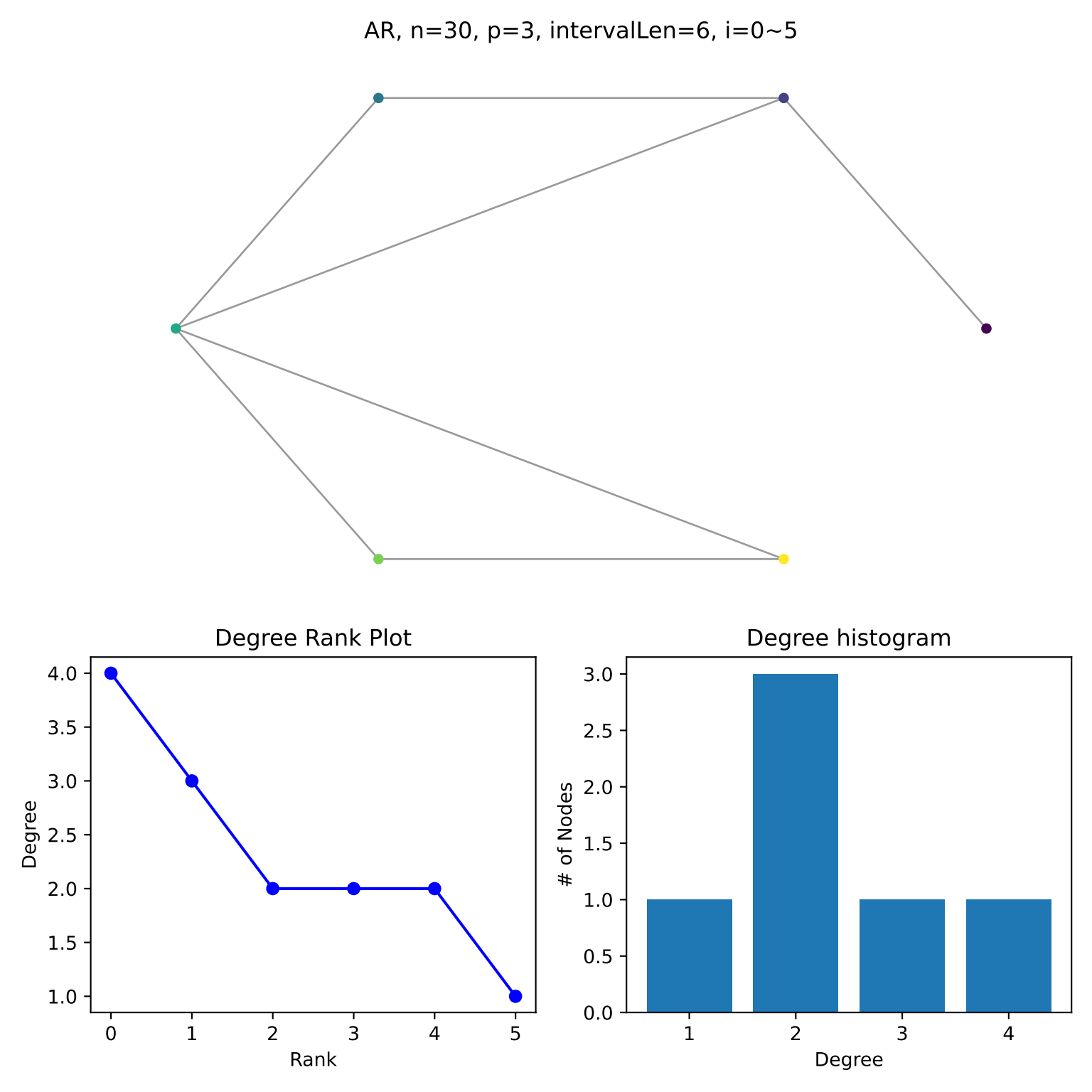

AR, n=30, p=3, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

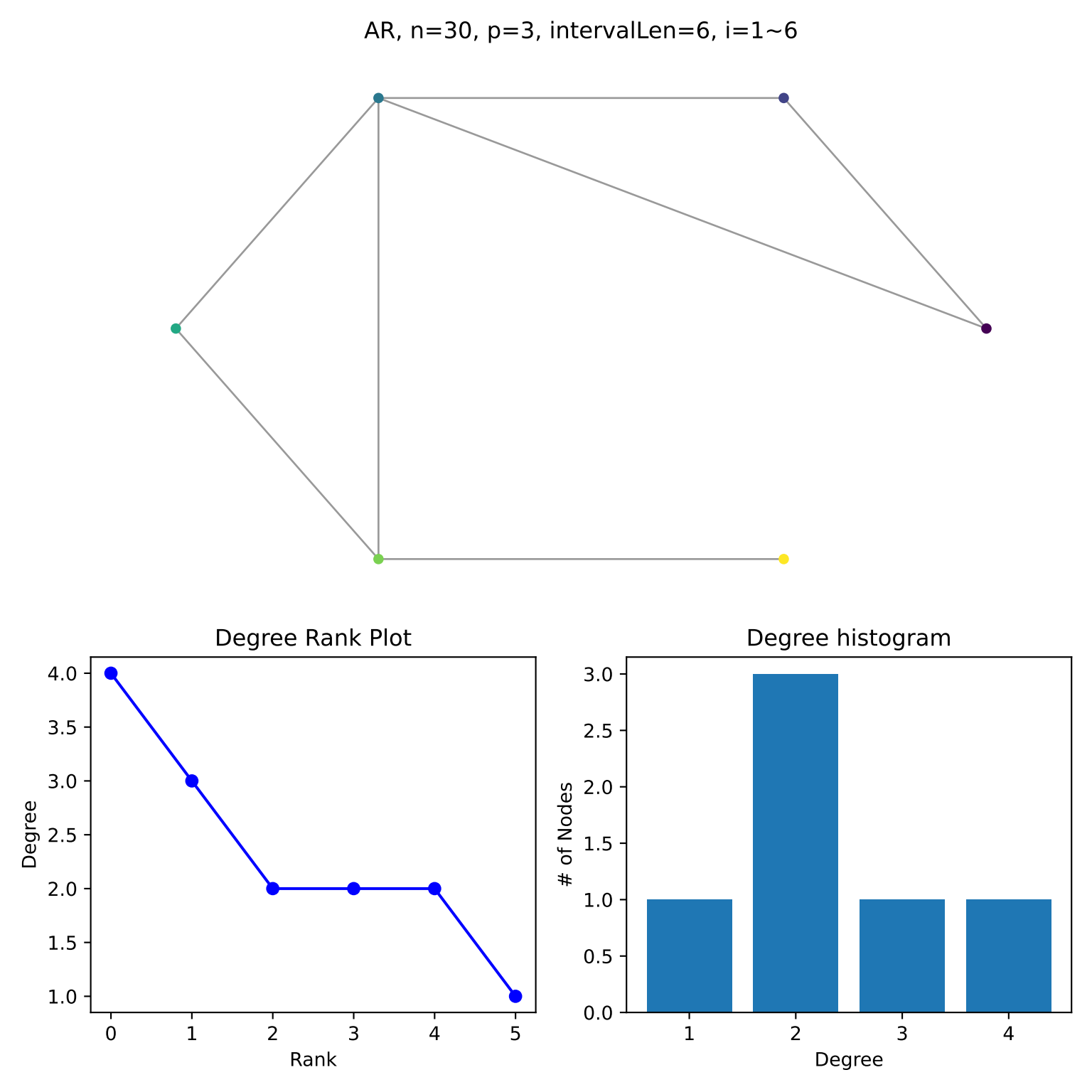

AR, n=30, p=3, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

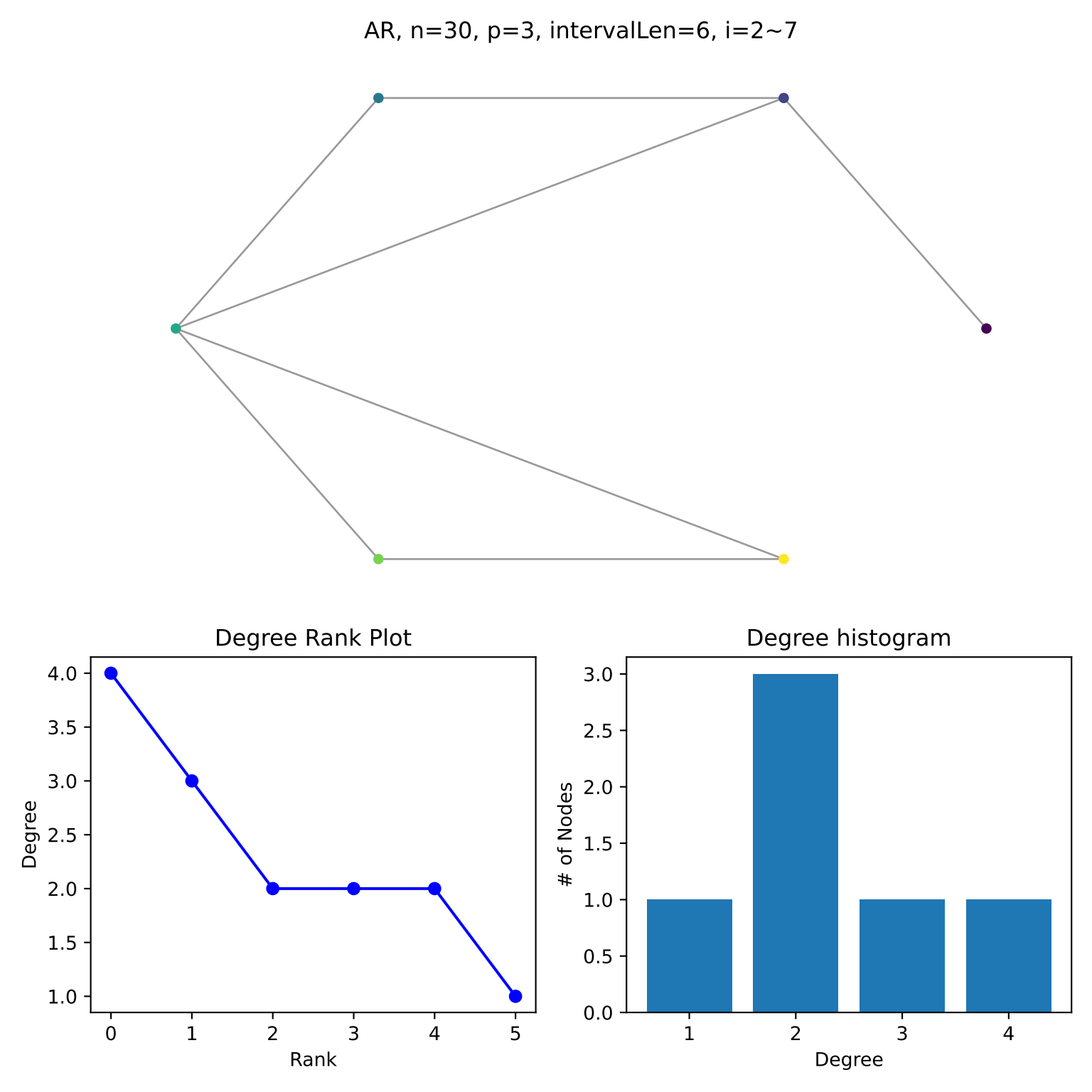

AR, n=30, p=3, intervalLen=5, i=23~27
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

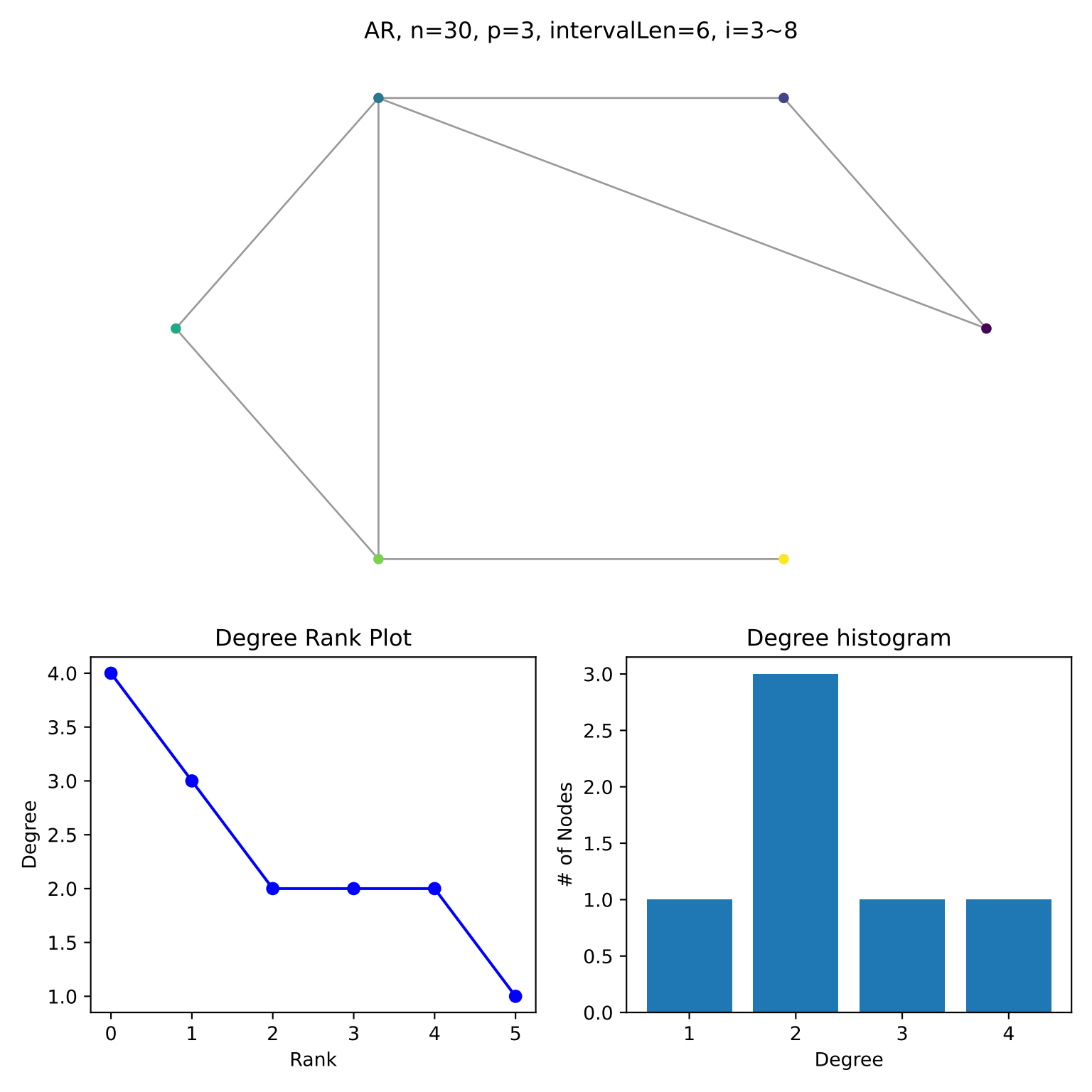

AR, n=30, p=3, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

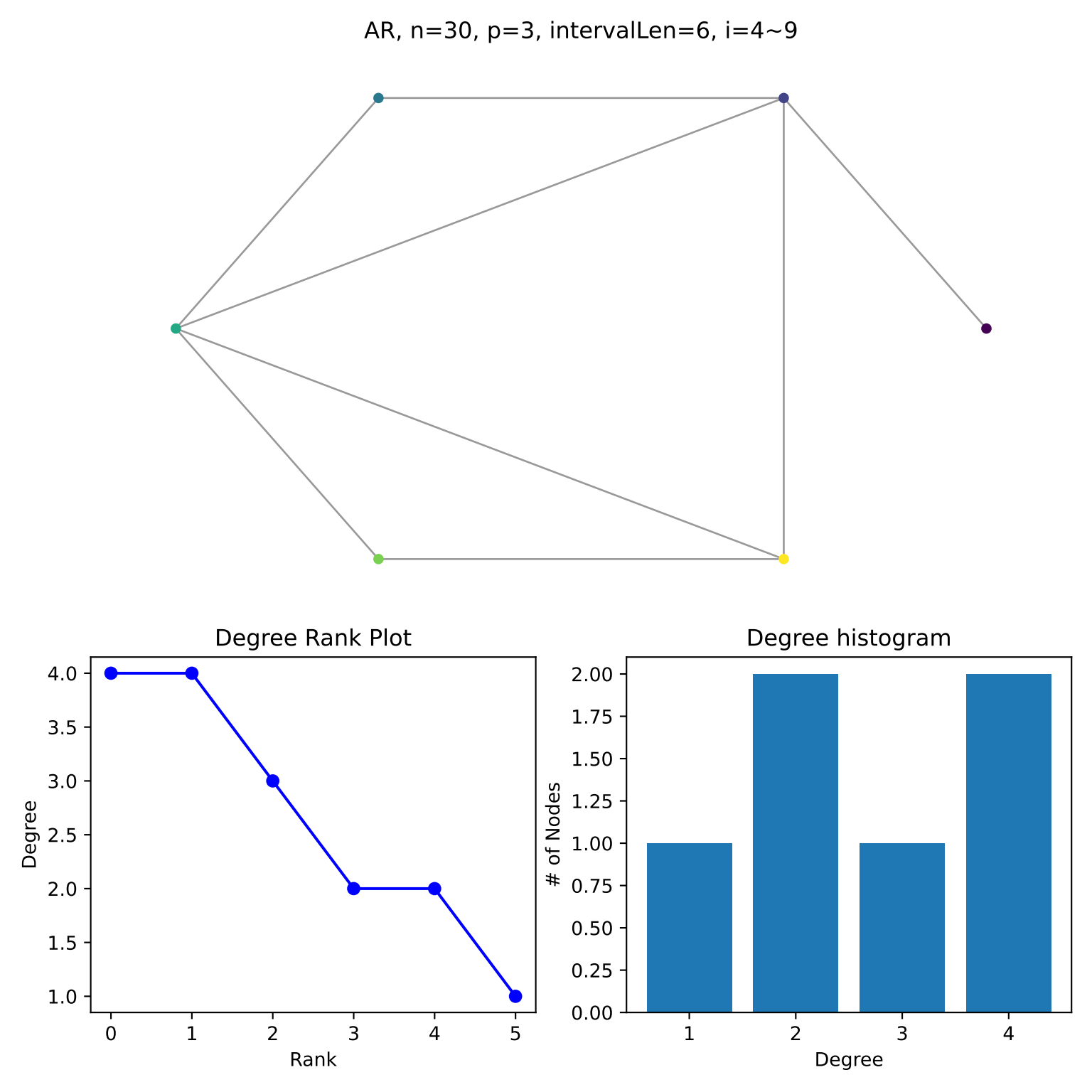

AR, n=30, p=3, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

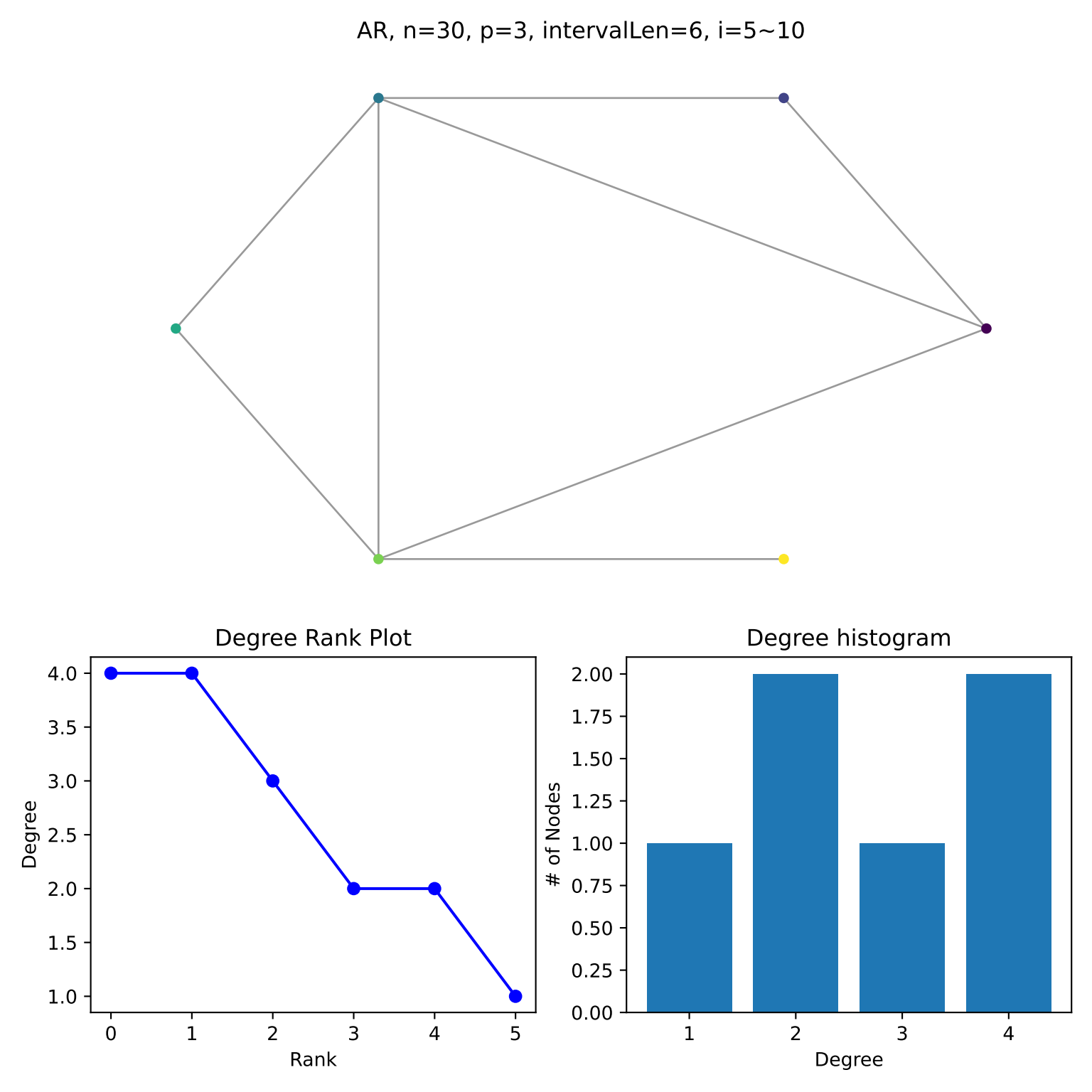

AR, n=30, p=3, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

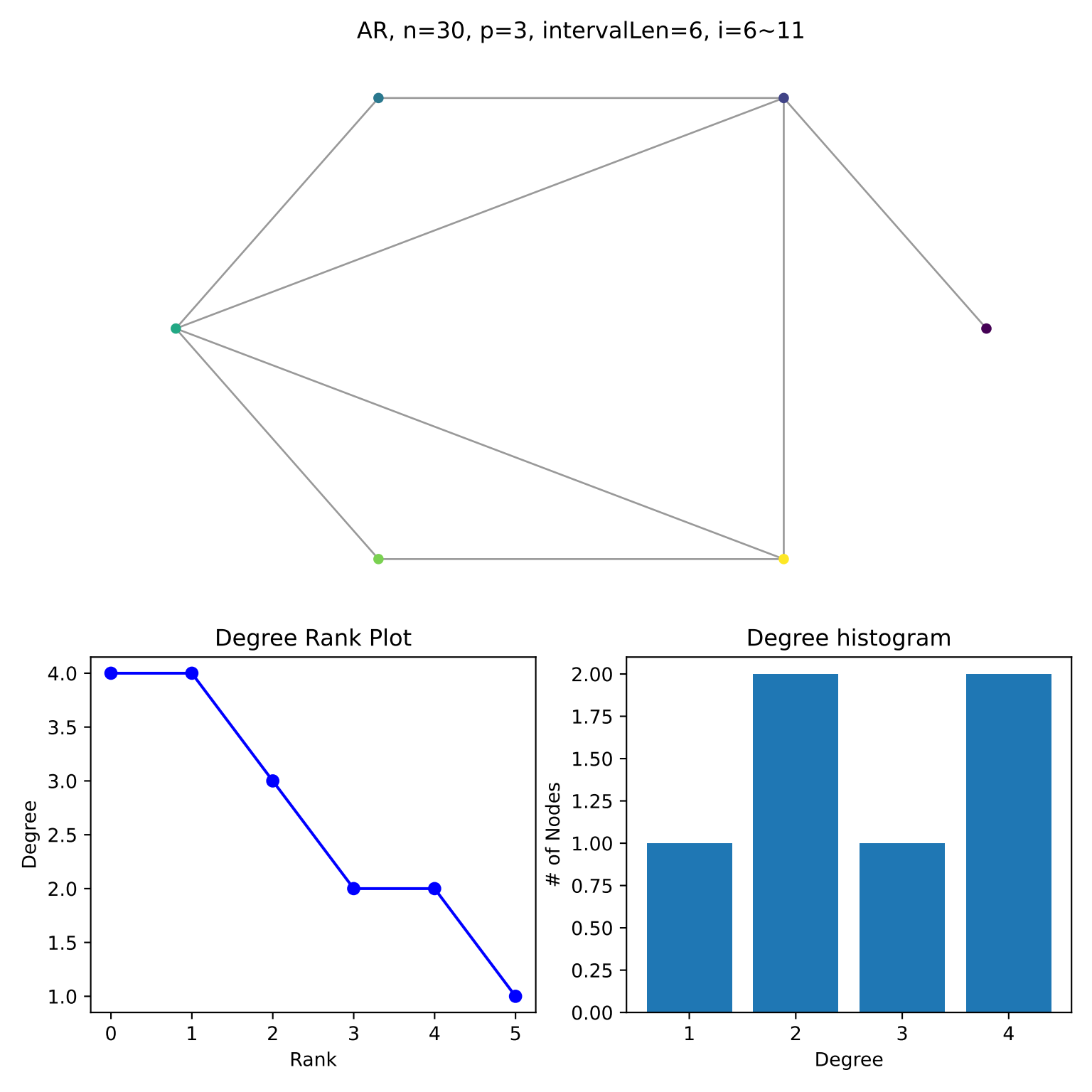

AR, n=30, p=3, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

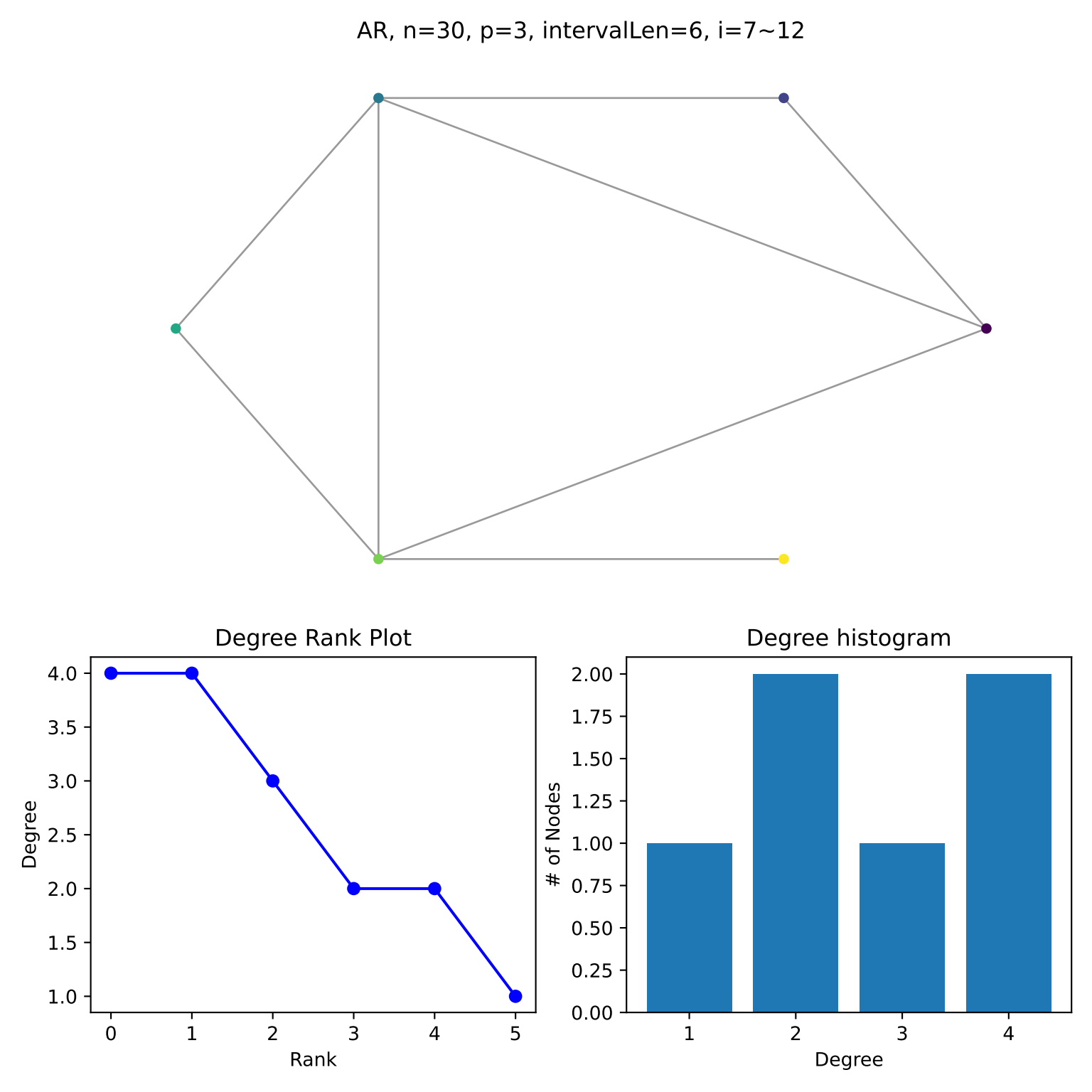

AR, n=30, p=3, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

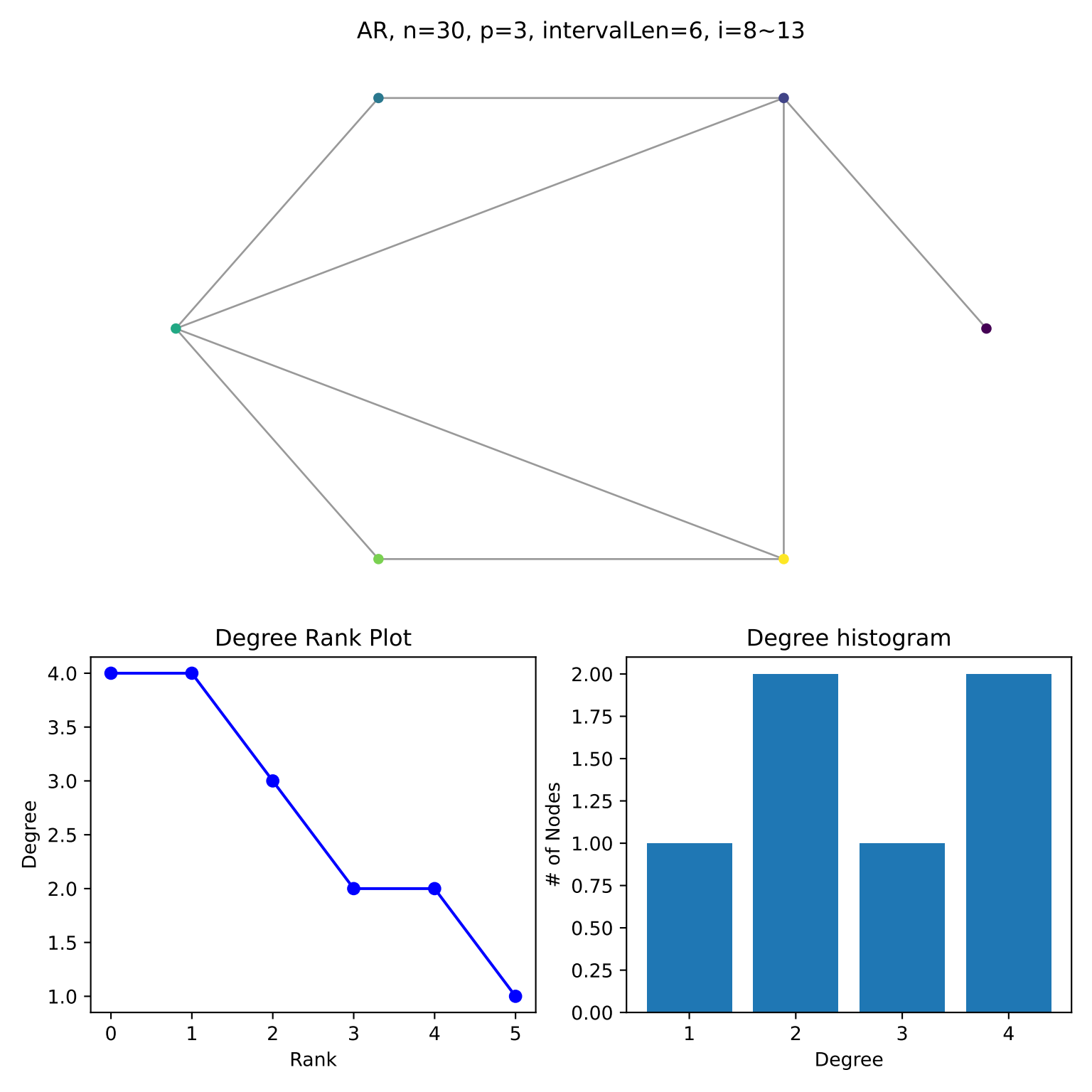

AR, n=30, p=3, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

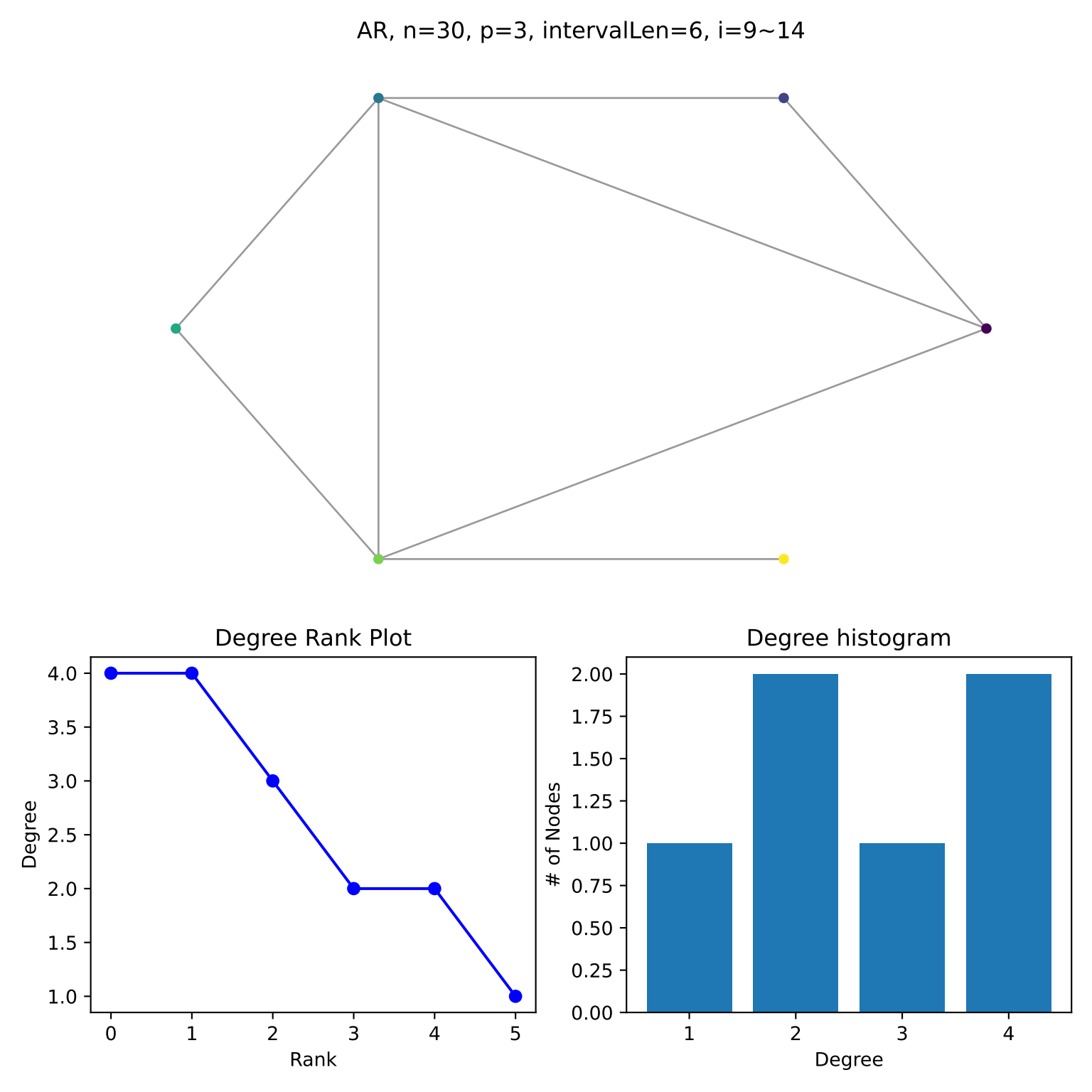

AR, n=30, p=3, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

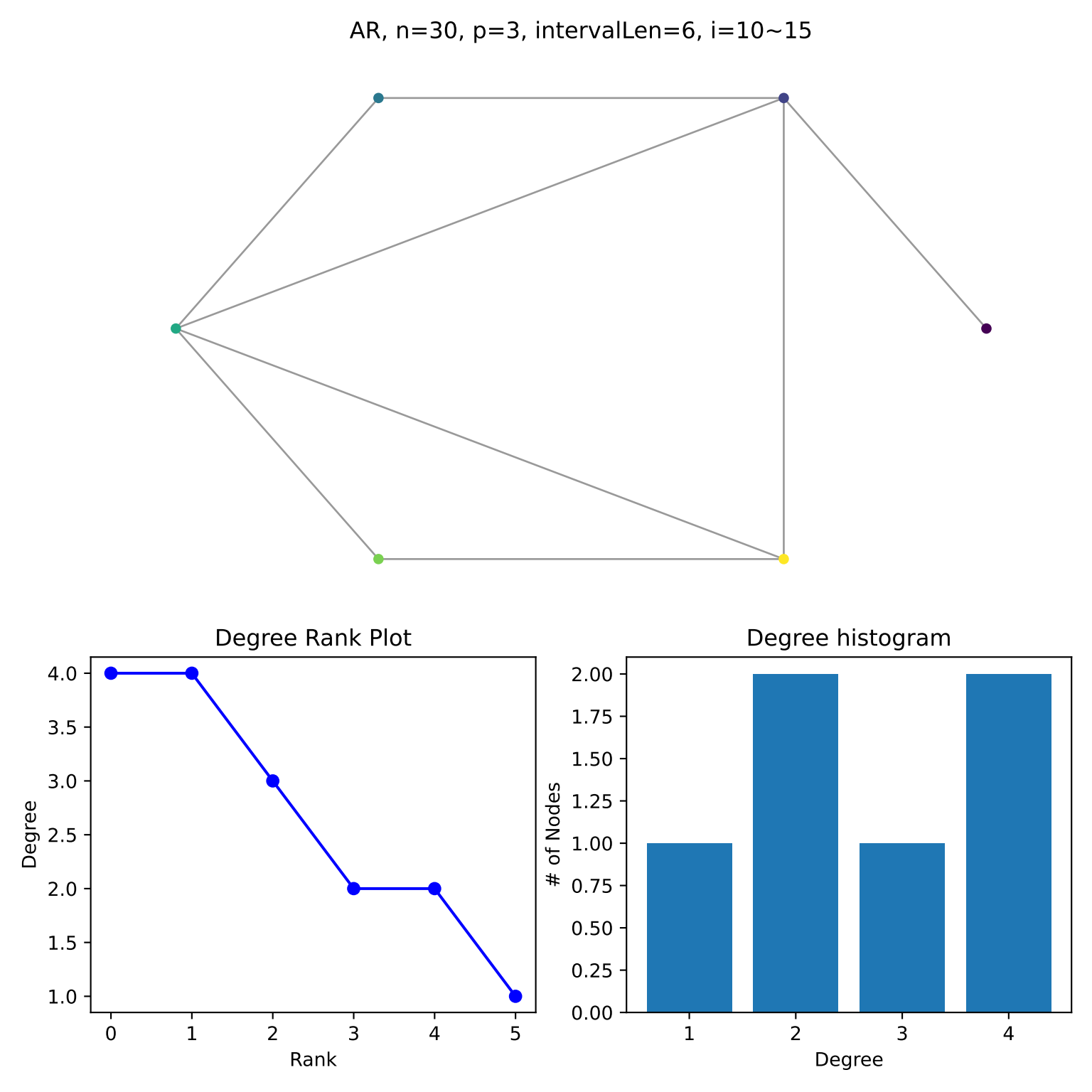

AR, n=30, p=3, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

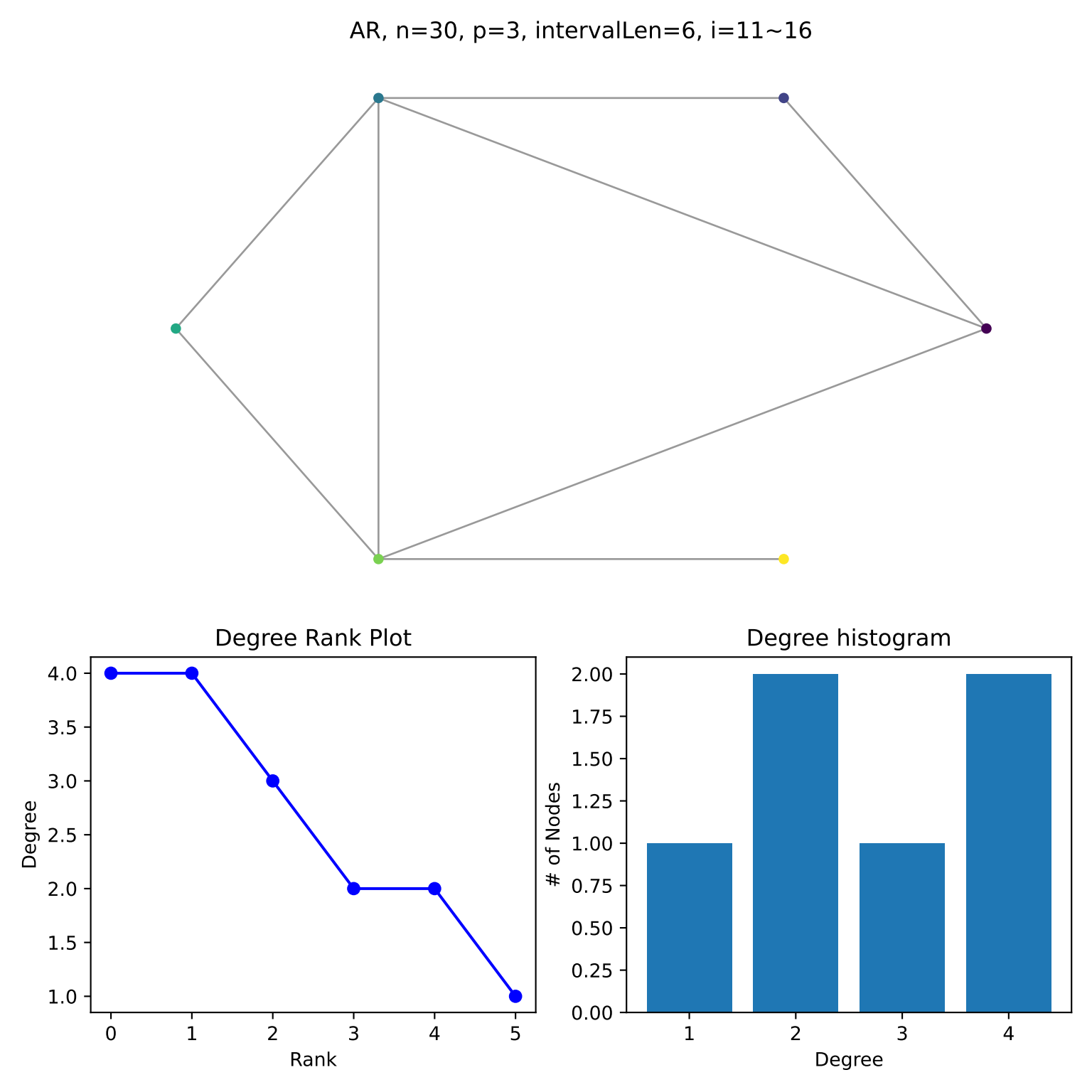

AR, n=30, p=3, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

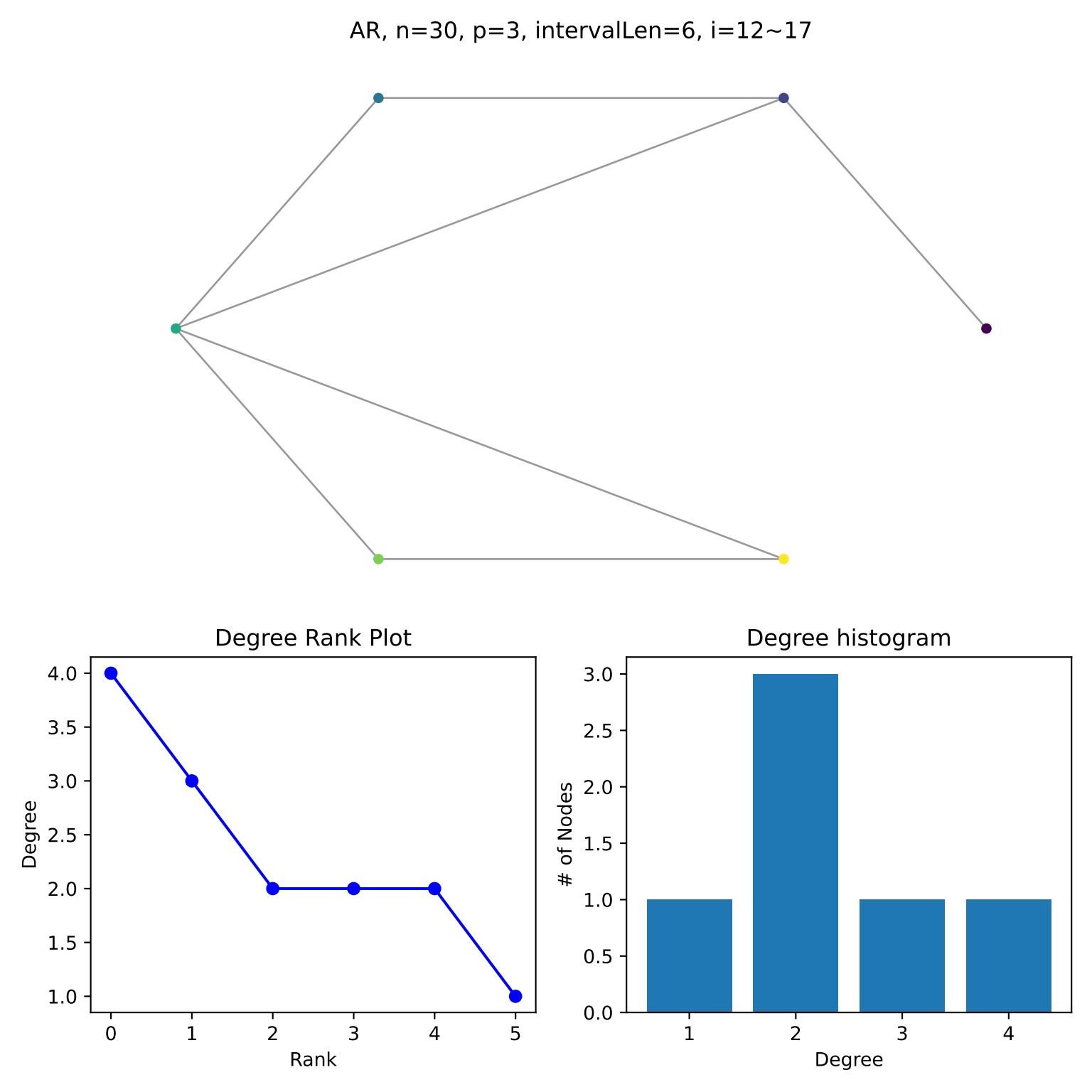

AR, n=30, p=3, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

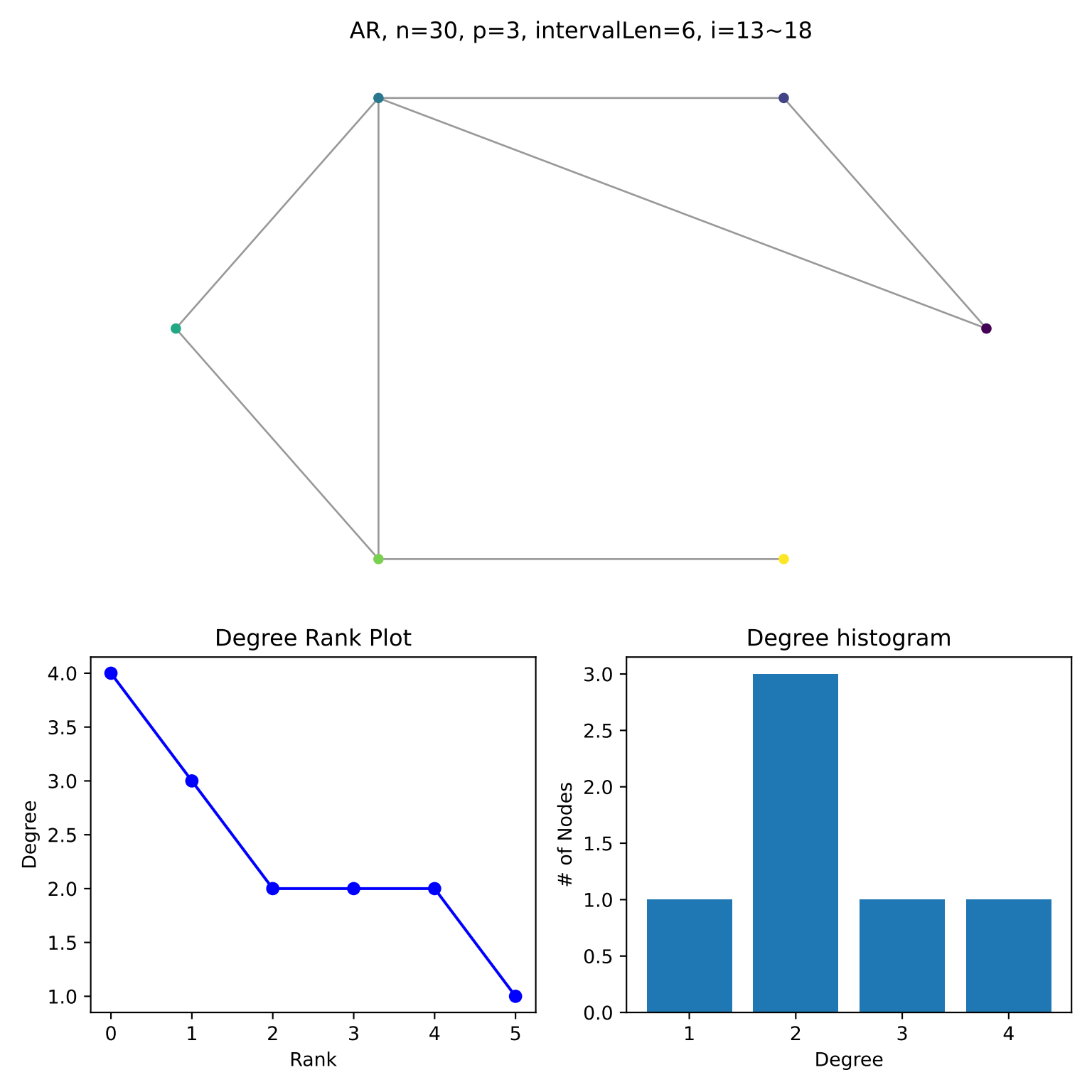

AR, n=30, p=3, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

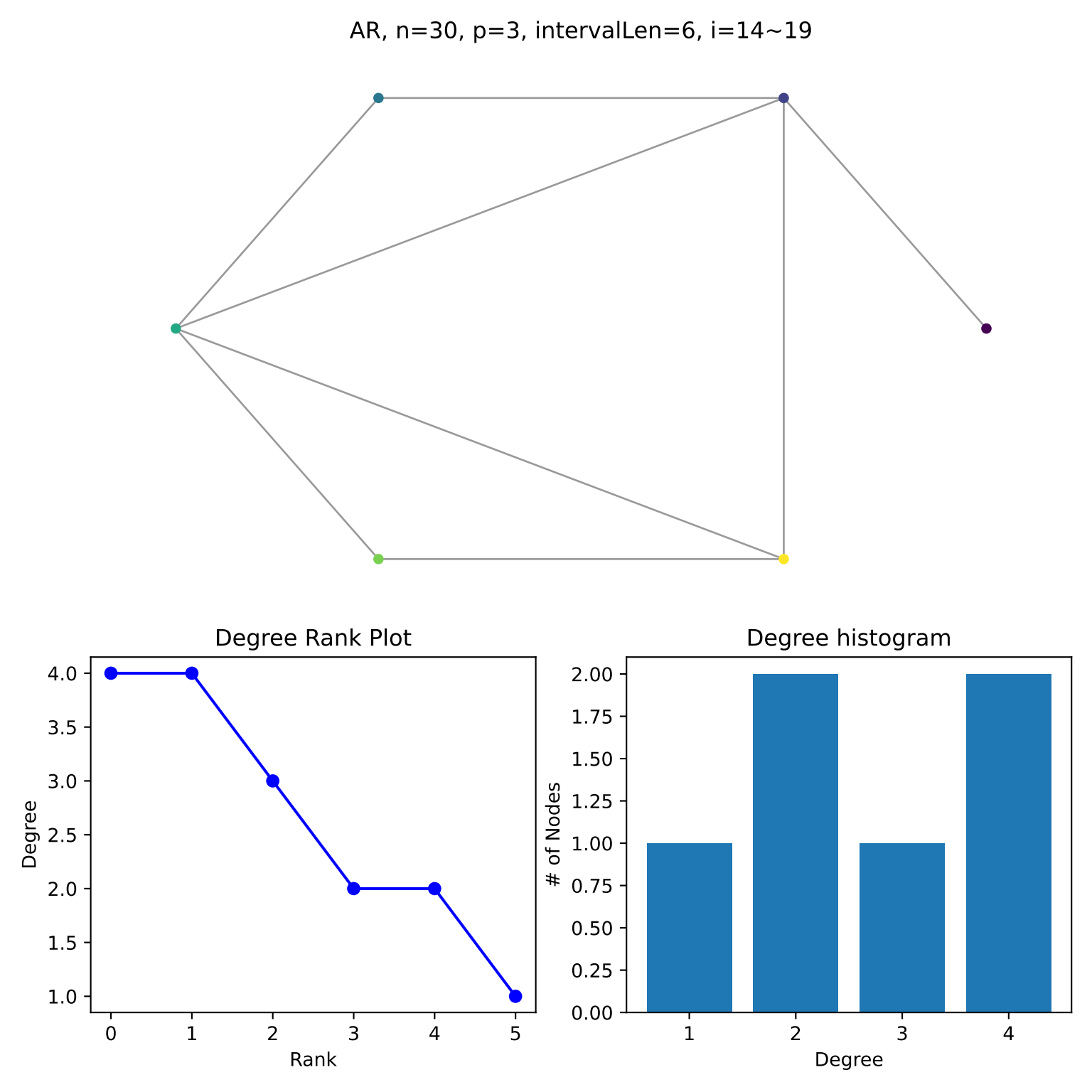

AR, n=30, p=3, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

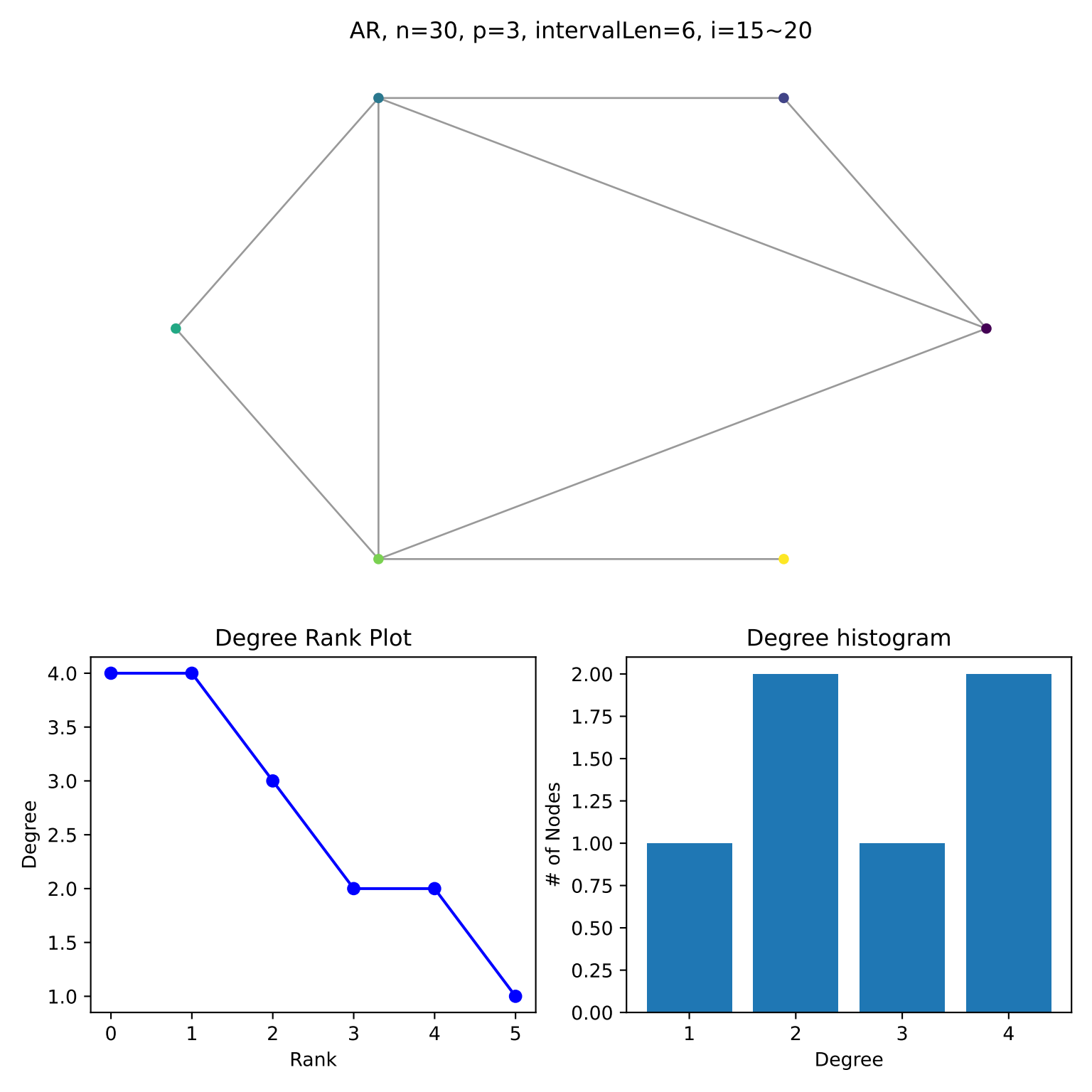

AR, n=30, p=3, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

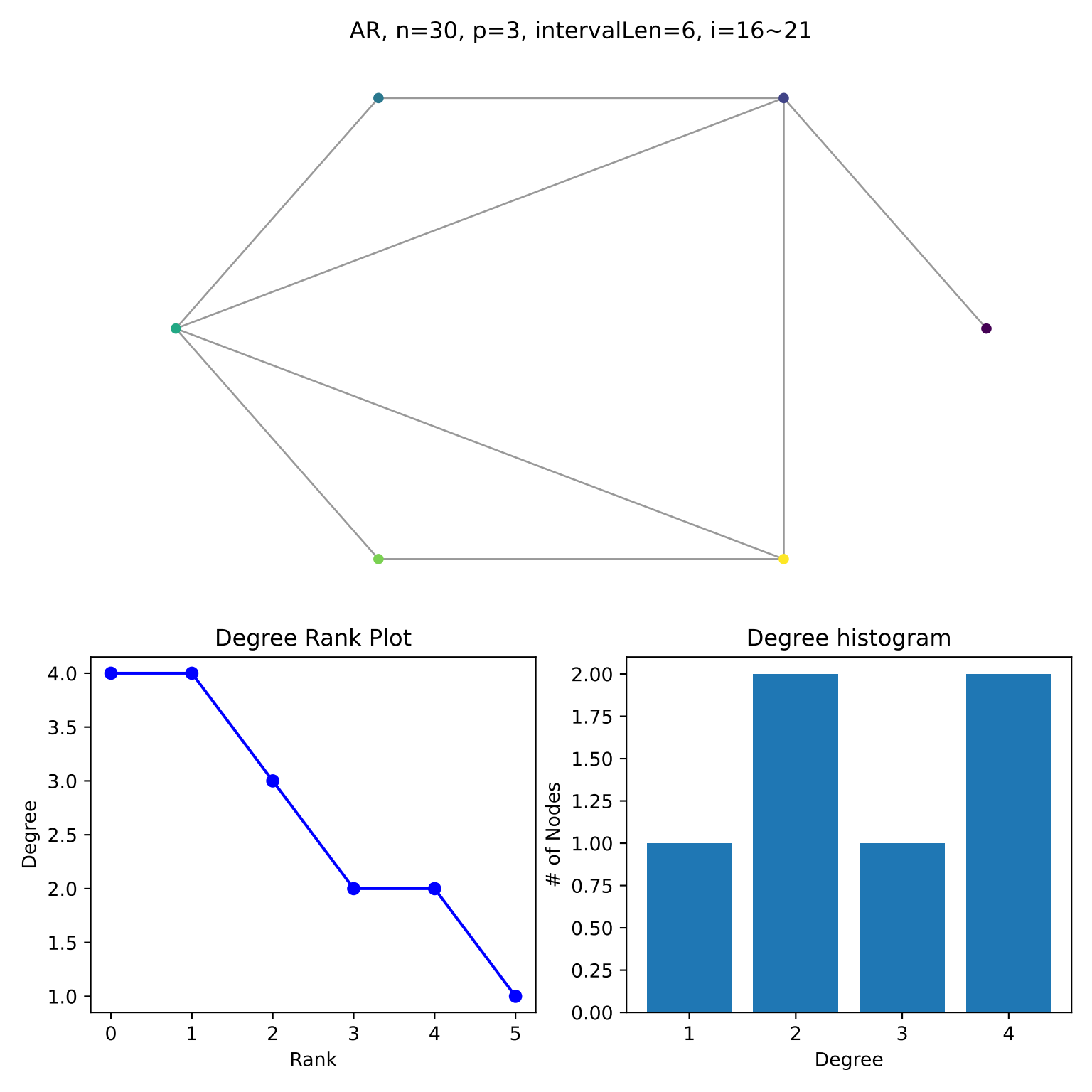

AR, n=30, p=3, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

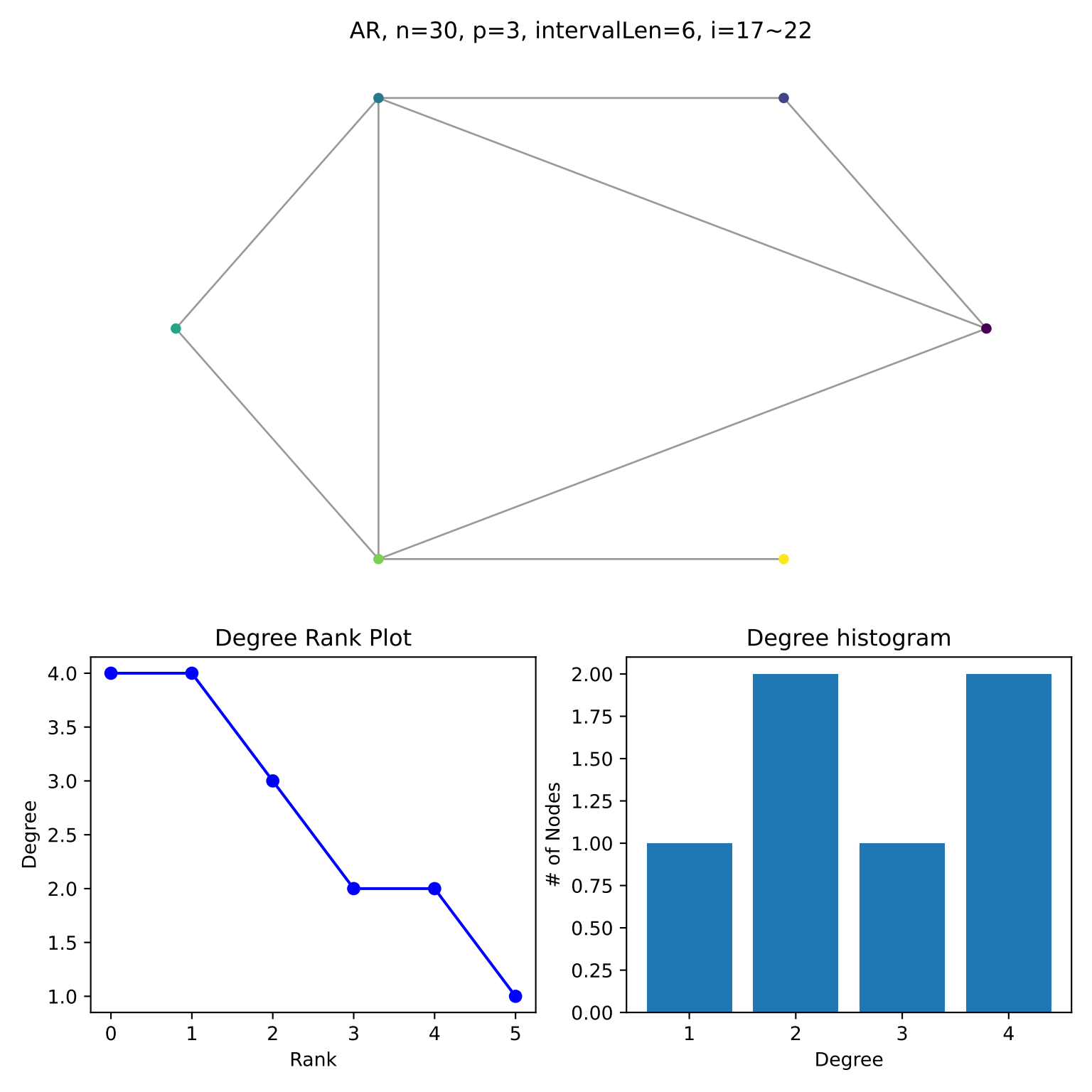

AR, n=30, p=3, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

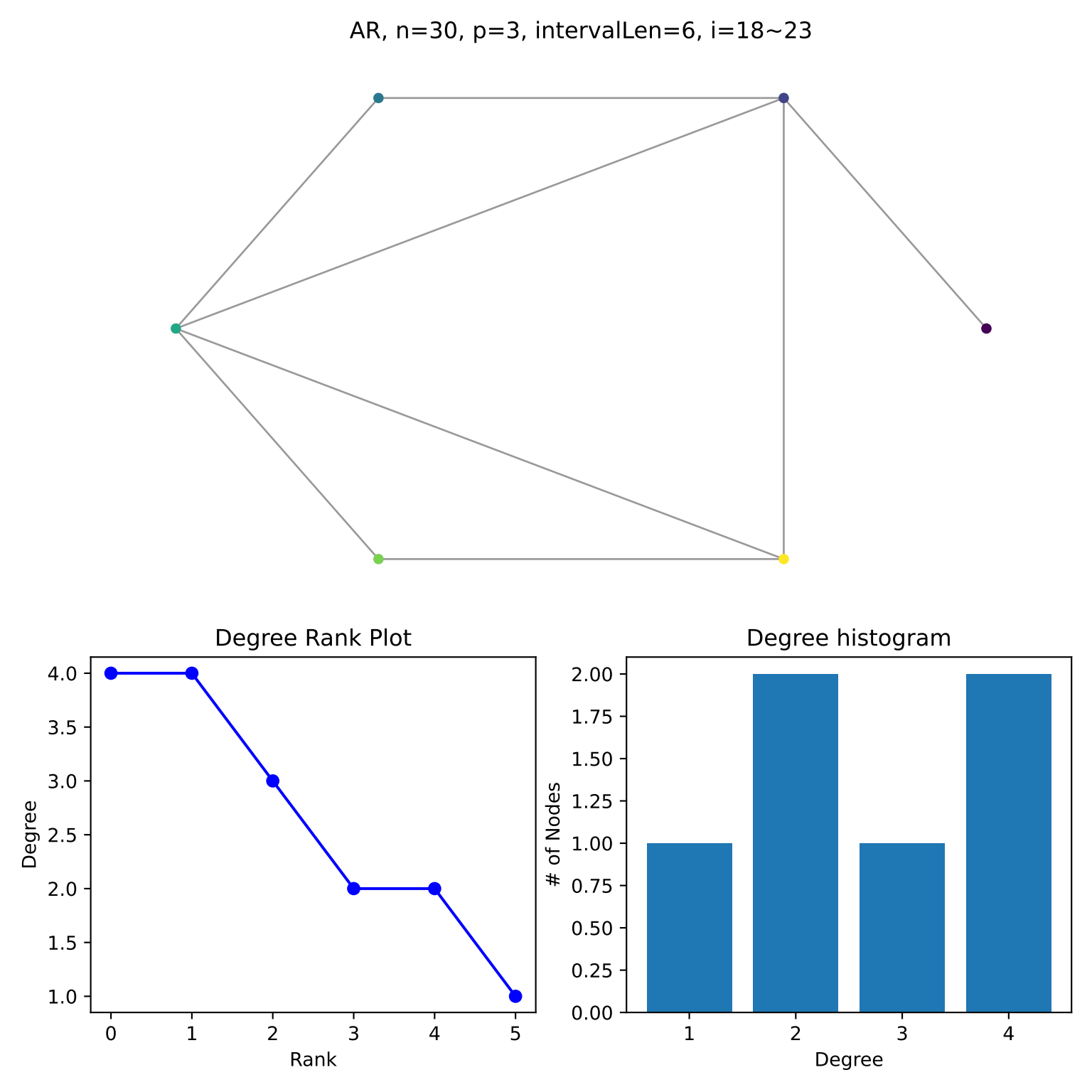

AR, n=30, p=3, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

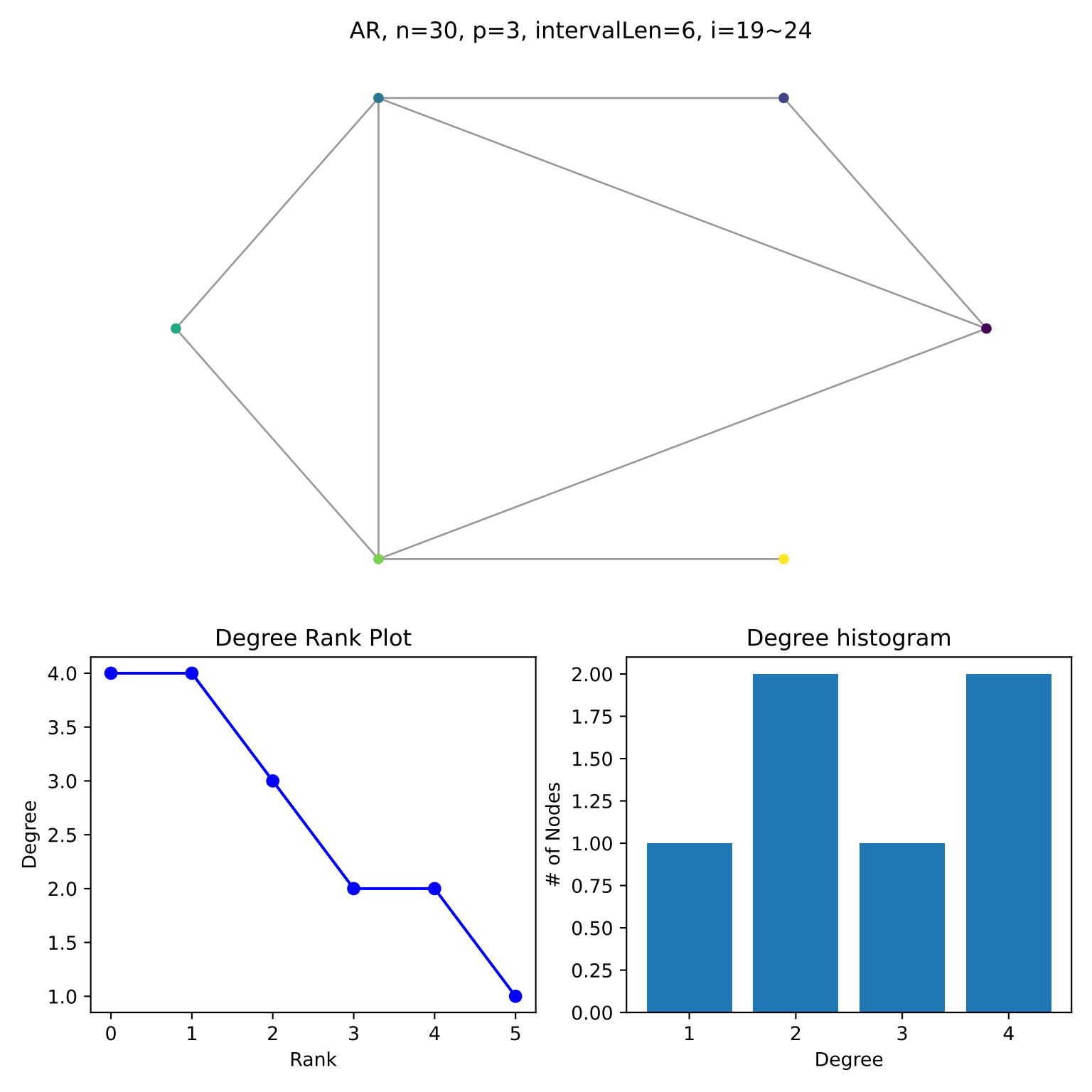

AR, n=30, p=3, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

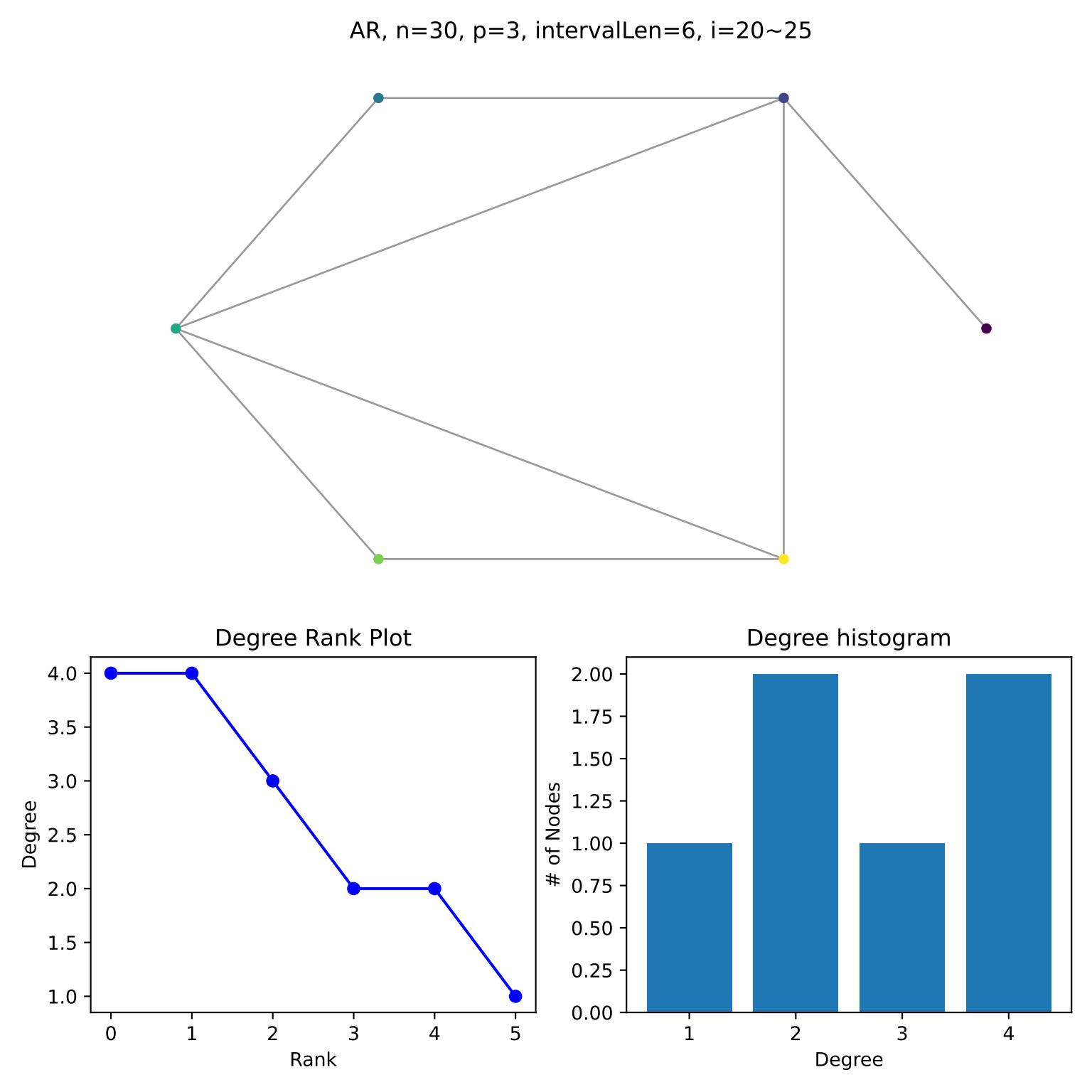

AR, n=30, p=3, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

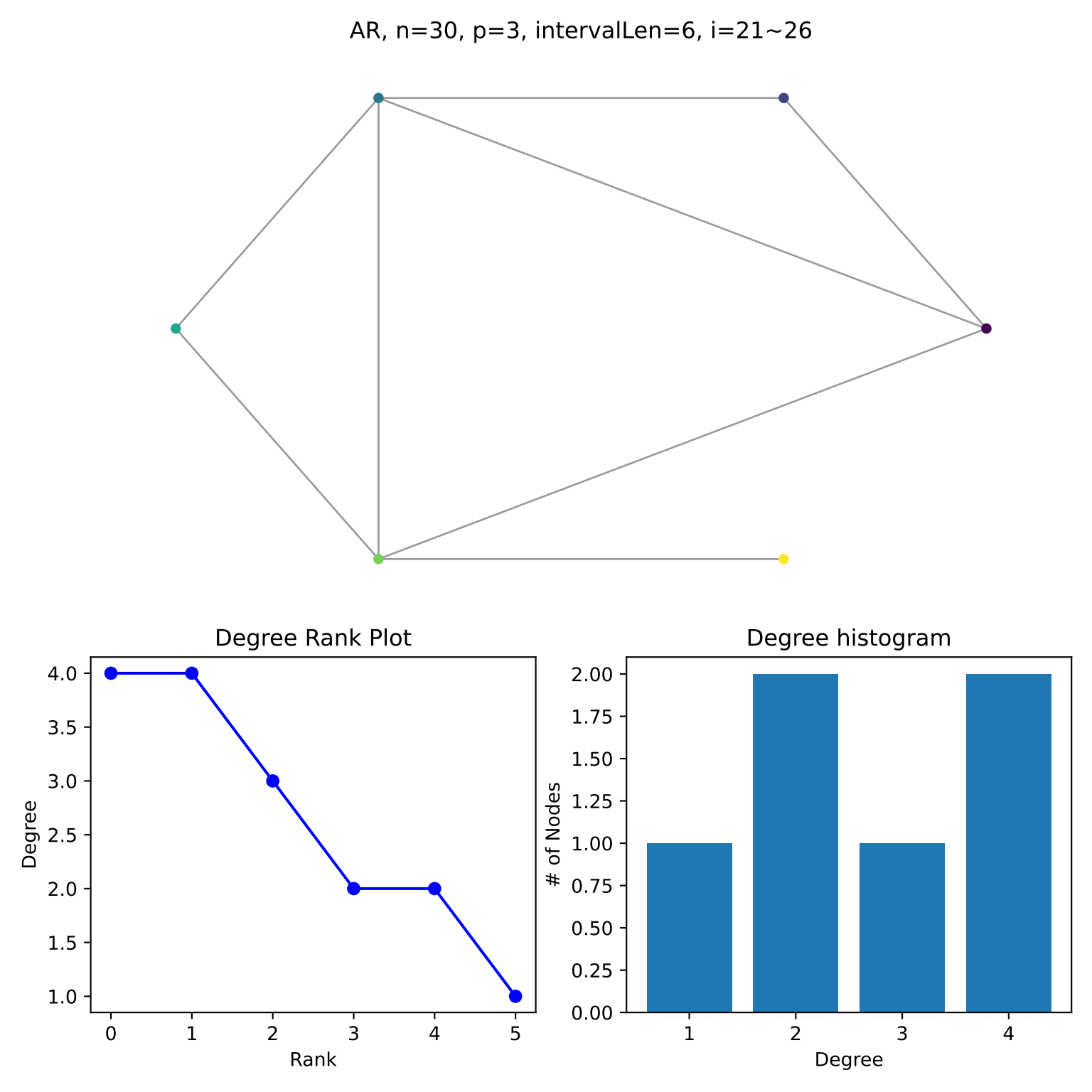

AR, n=30, p=3, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

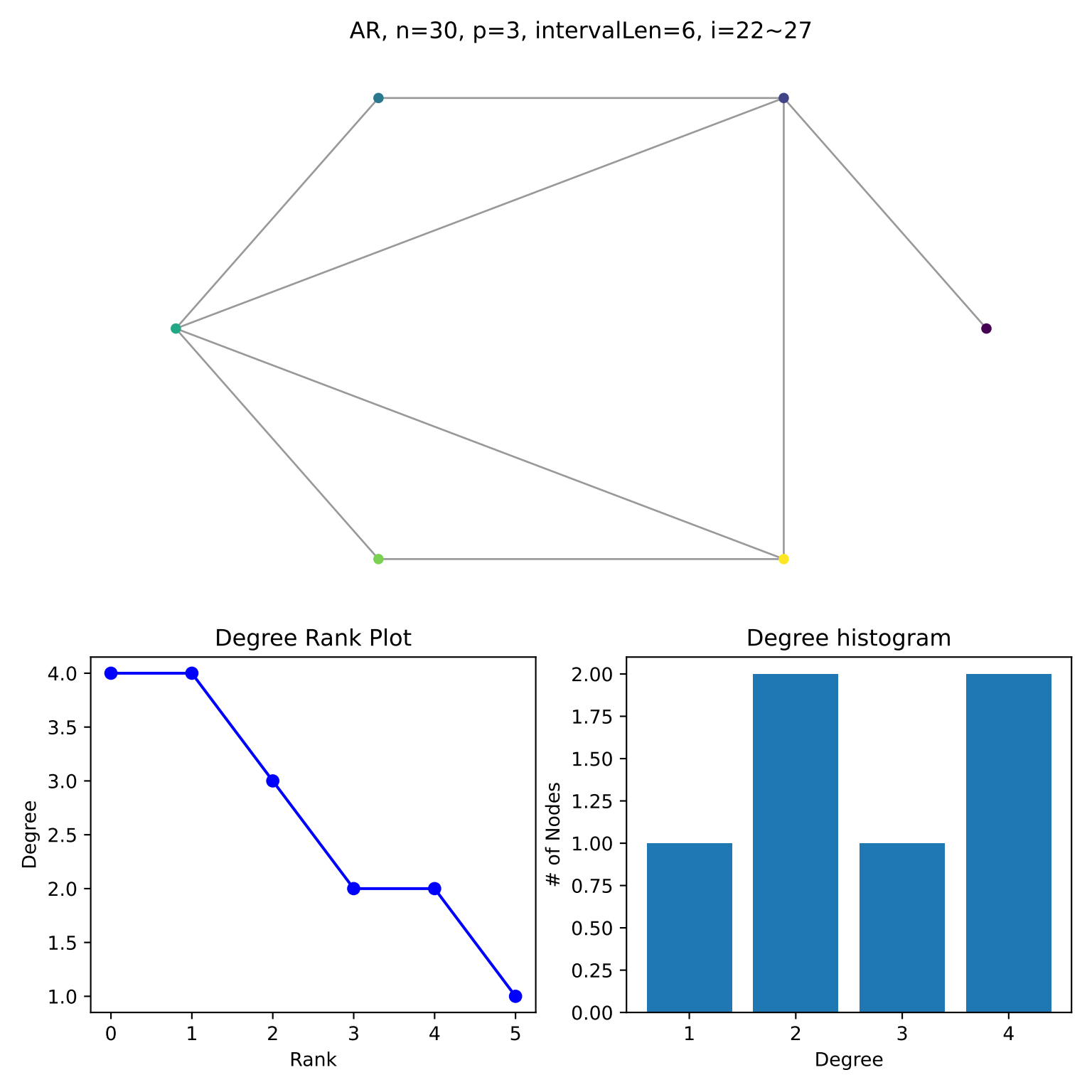

AR, n=30, p=3, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

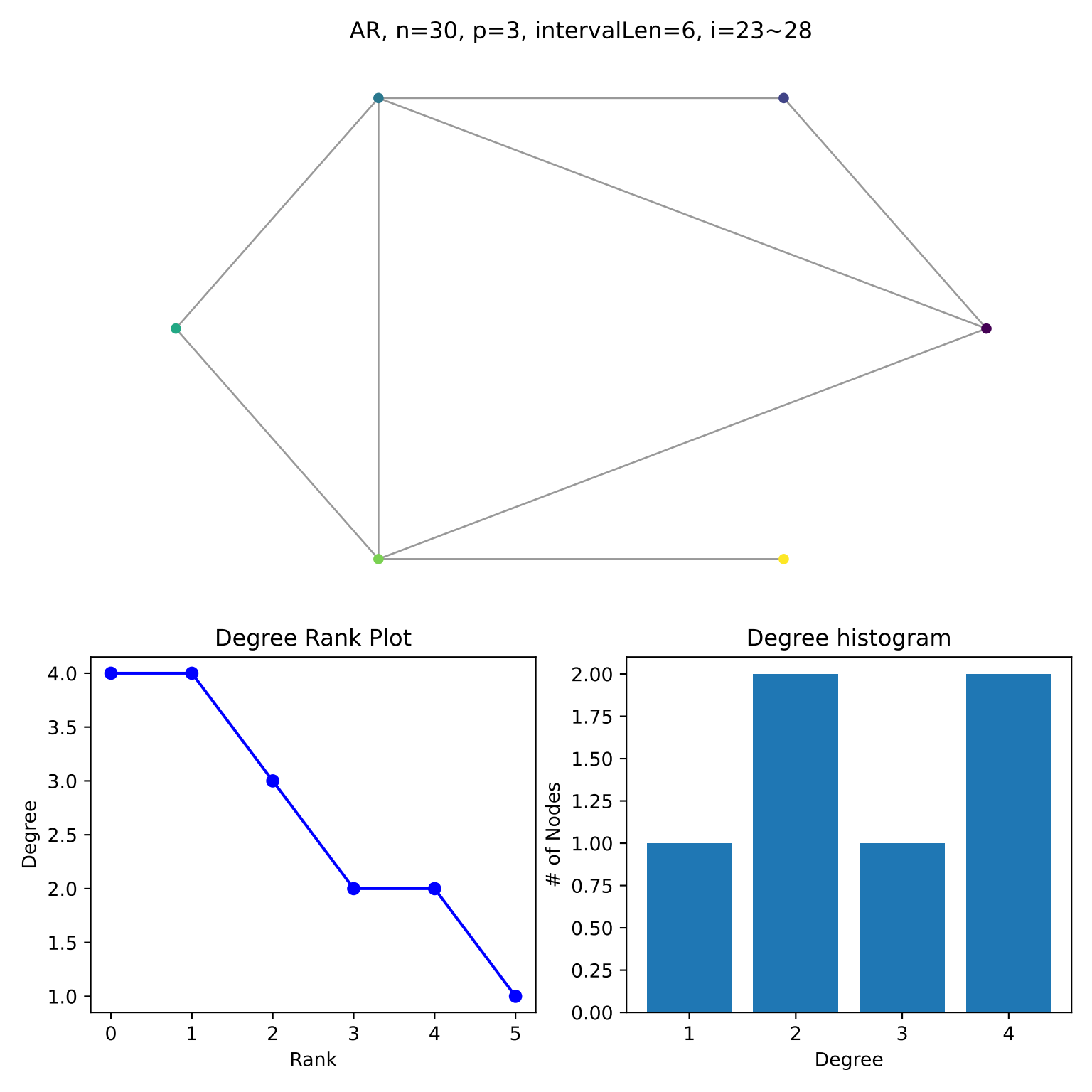

AR, n=30, p=3, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

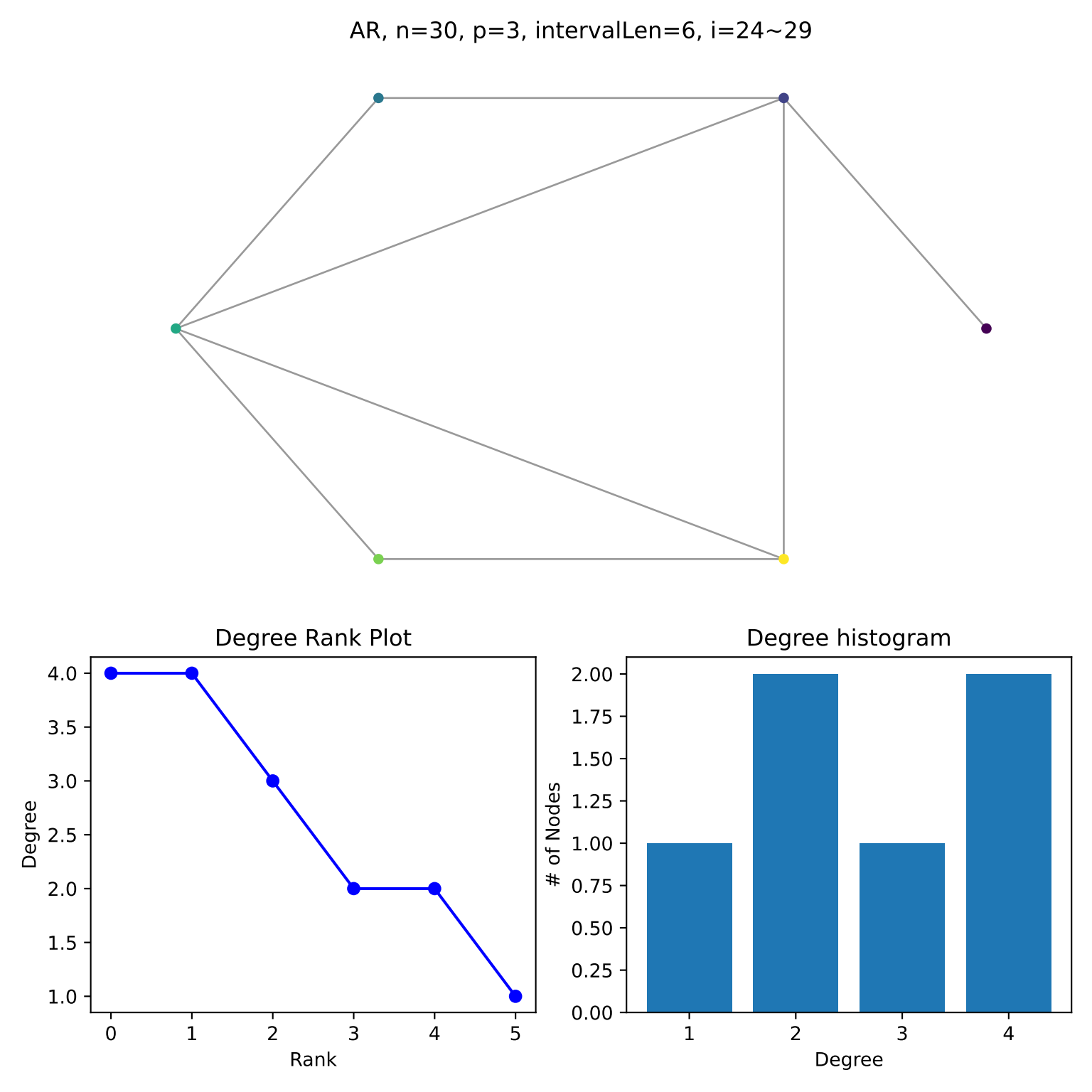

AR, n=30, p=3, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

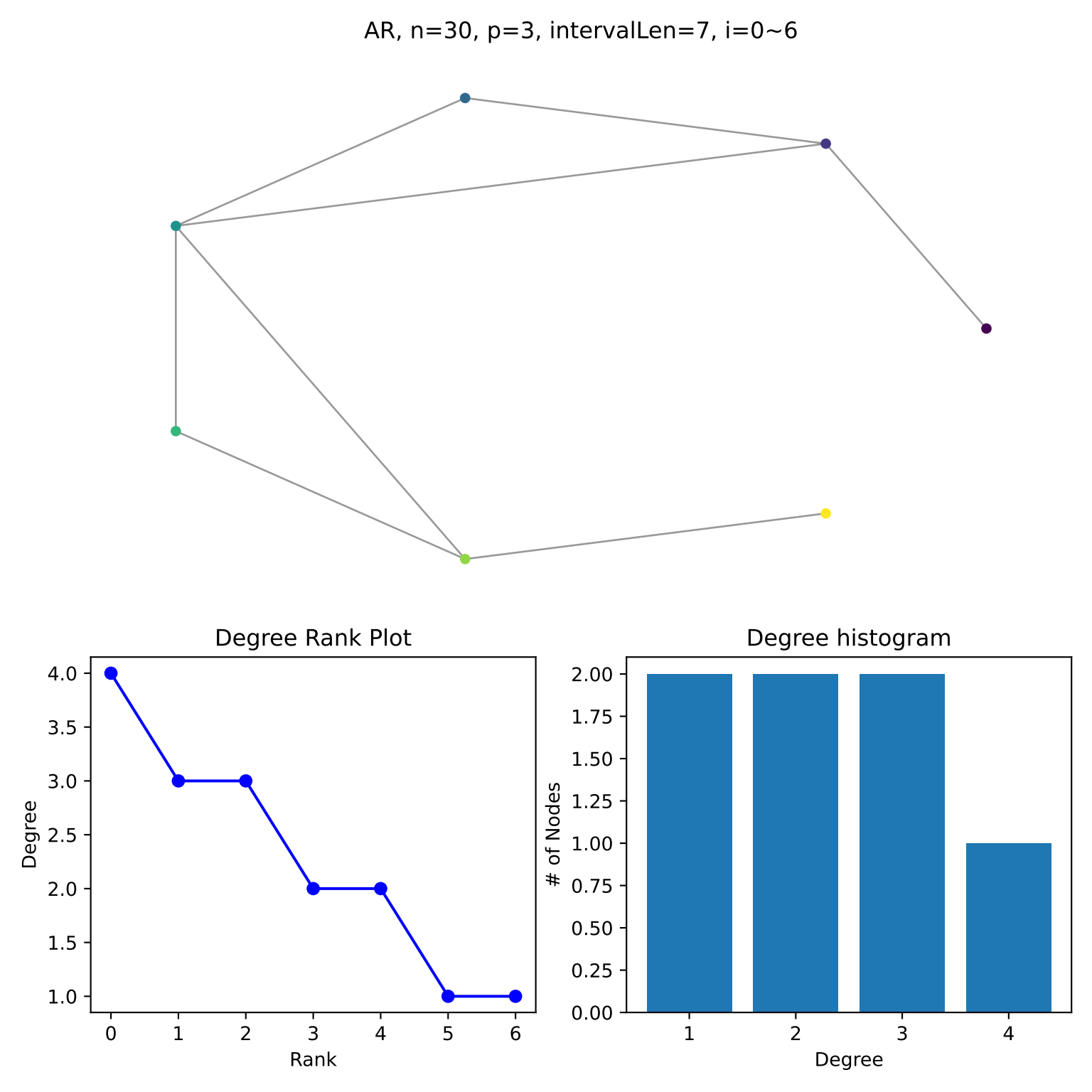

AR, n=30, p=3, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

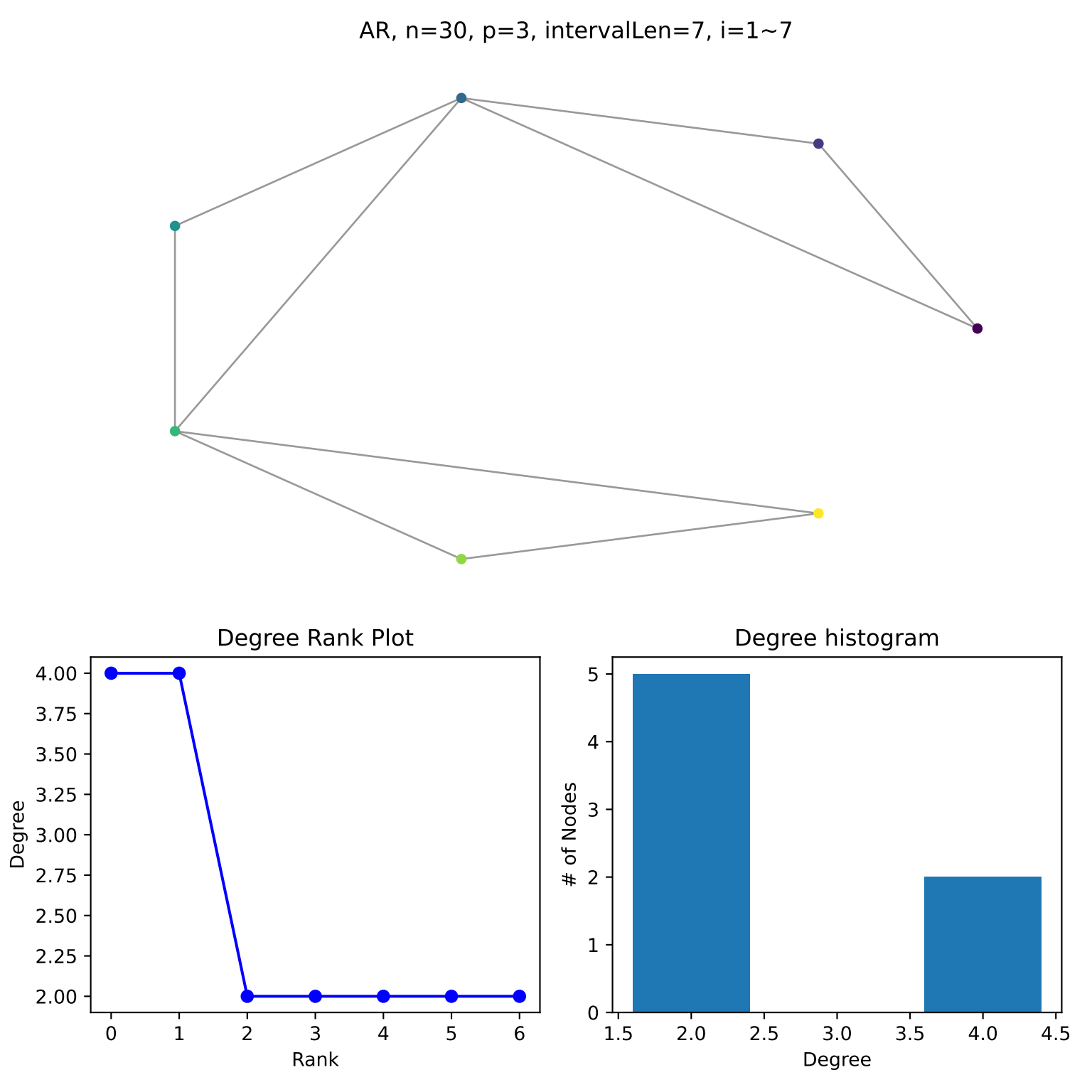

AR, n=30, p=3, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

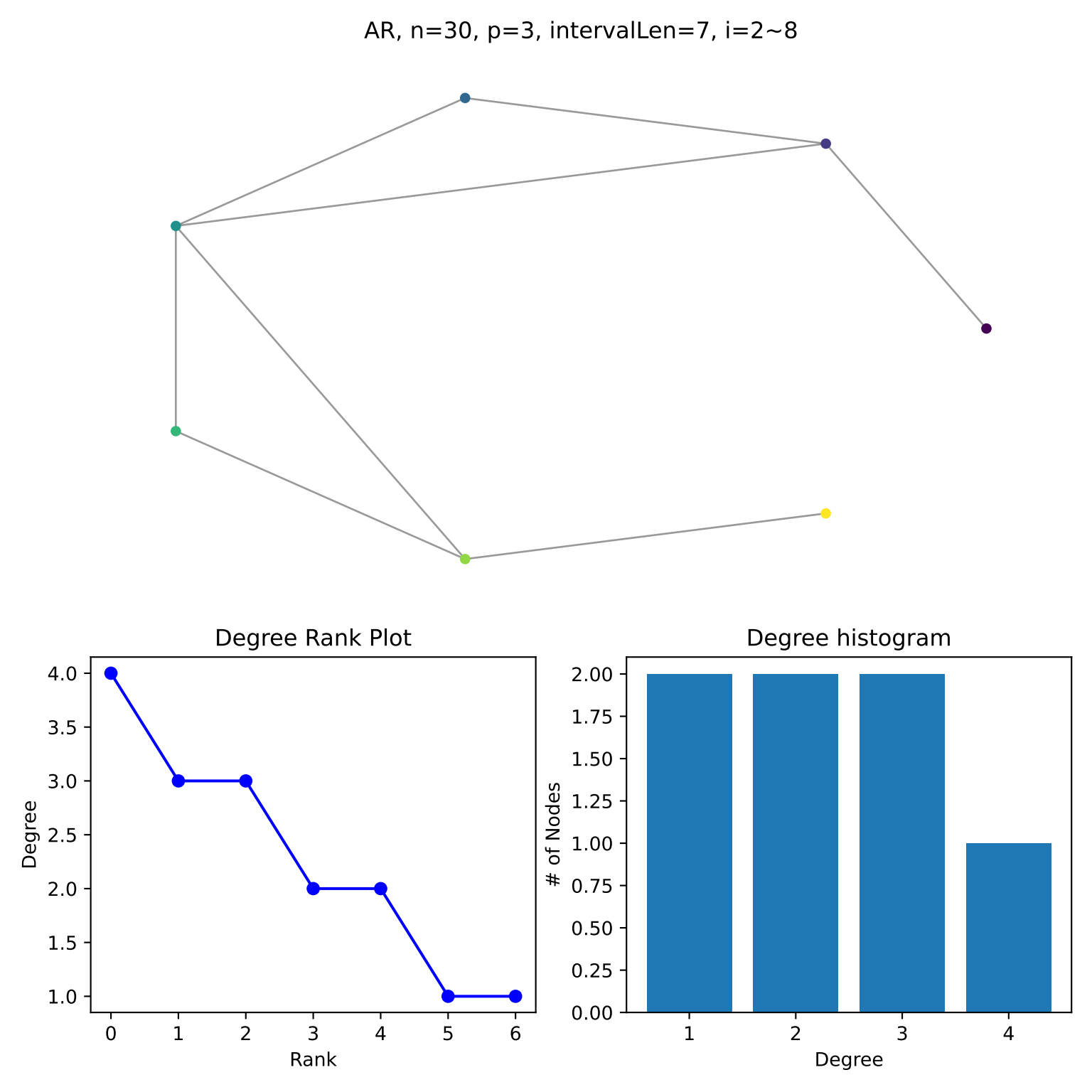

AR, n=30, p=3, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

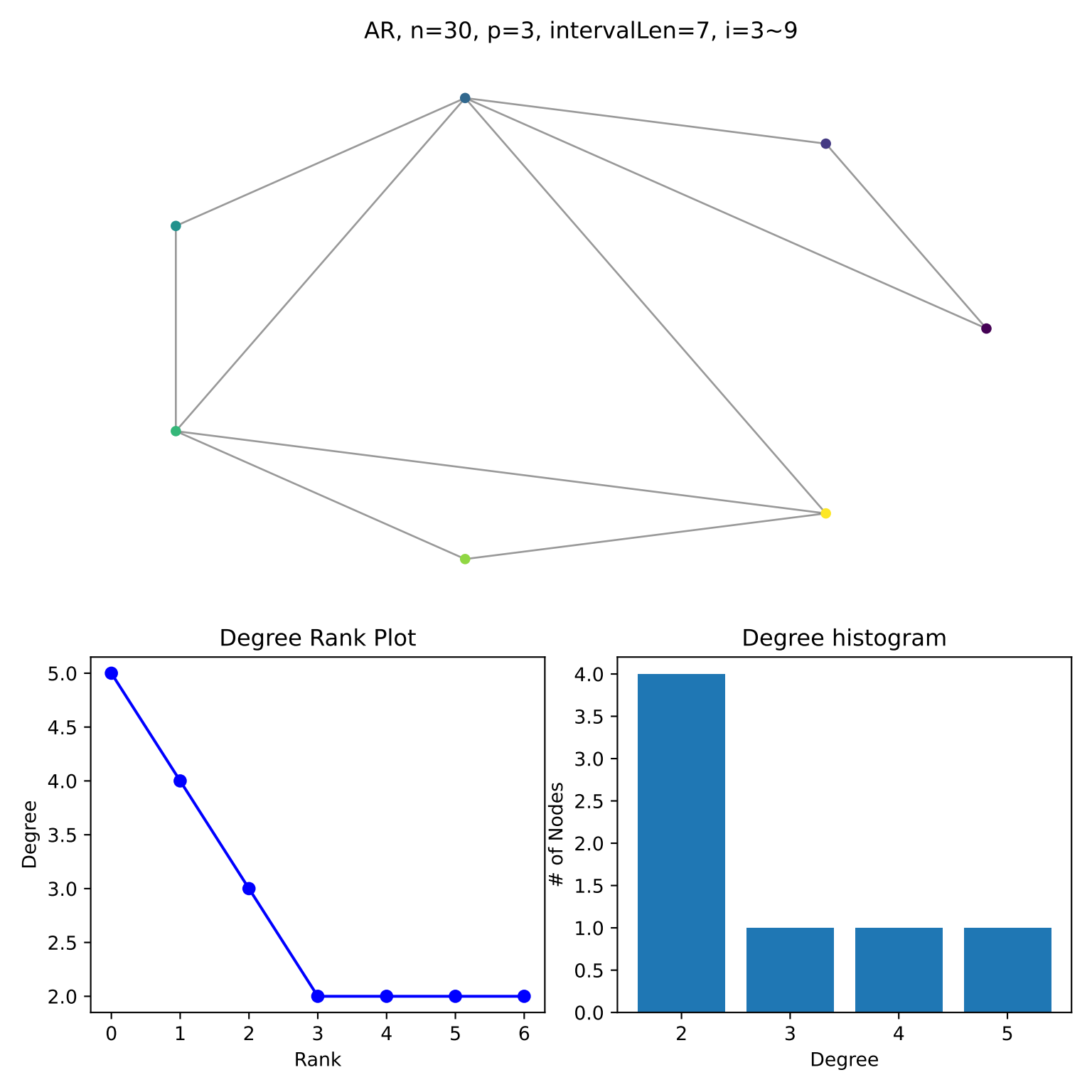

AR, n=30, p=3, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

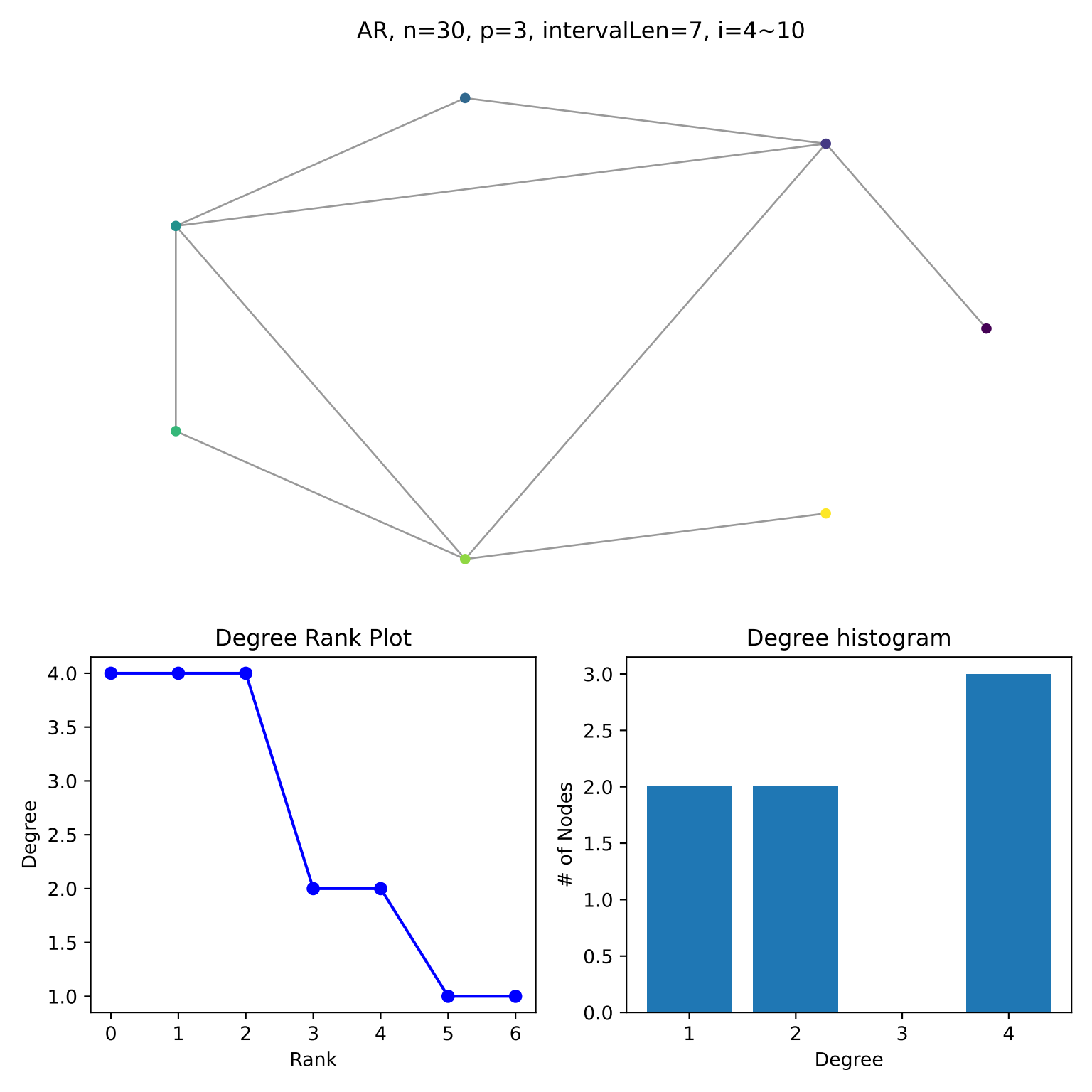

AR, n=30, p=3, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

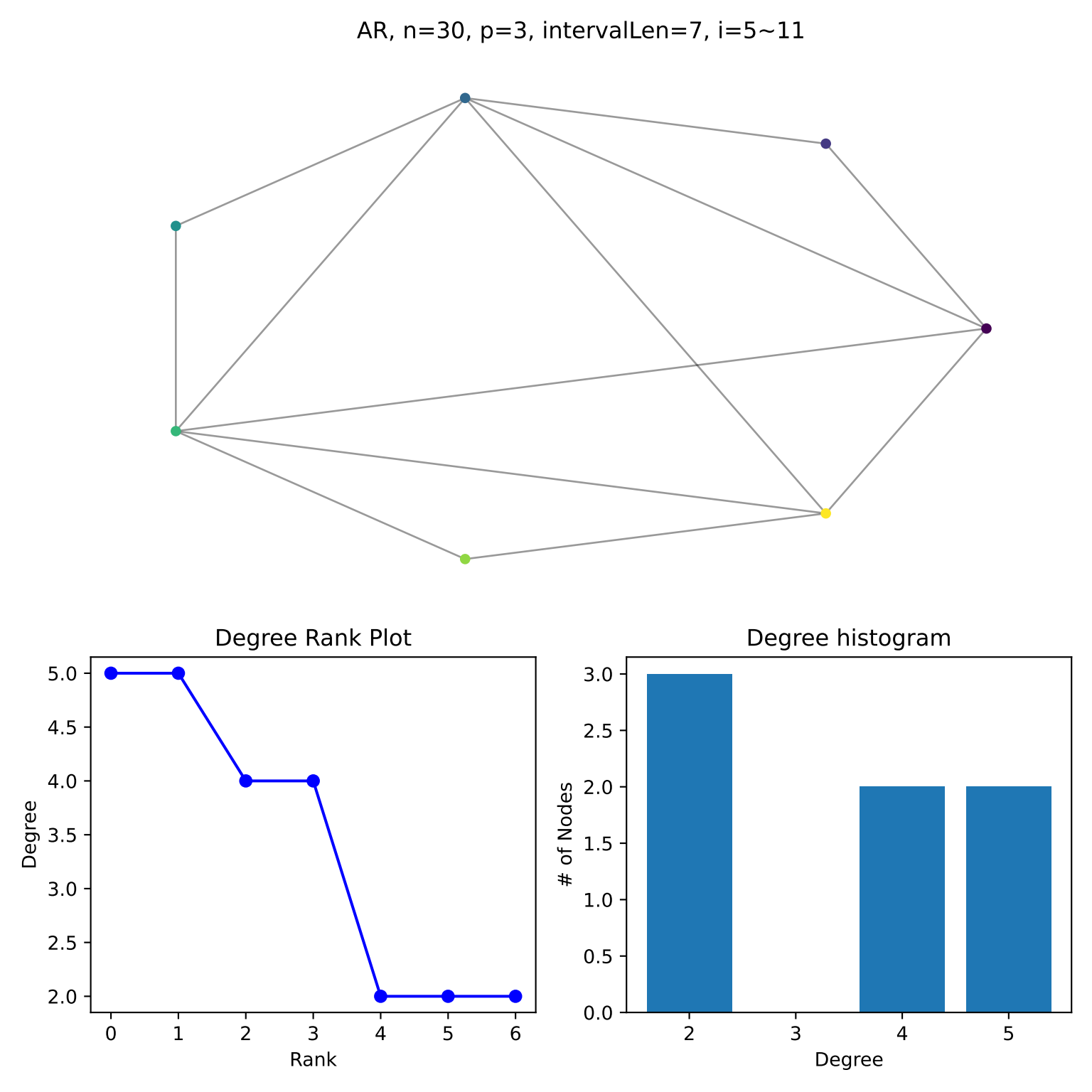

AR, n=30, p=3, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

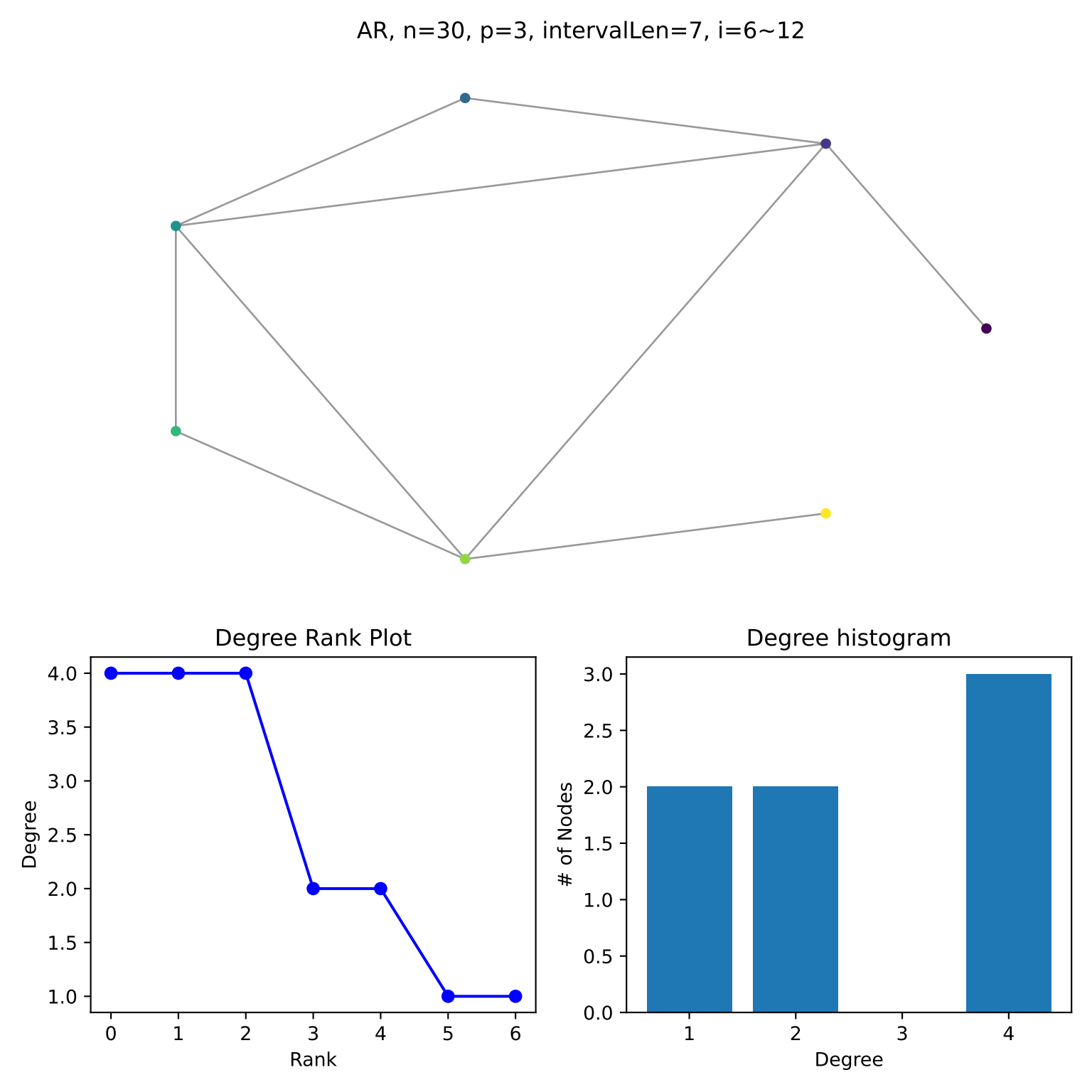

AR, n=30, p=3, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

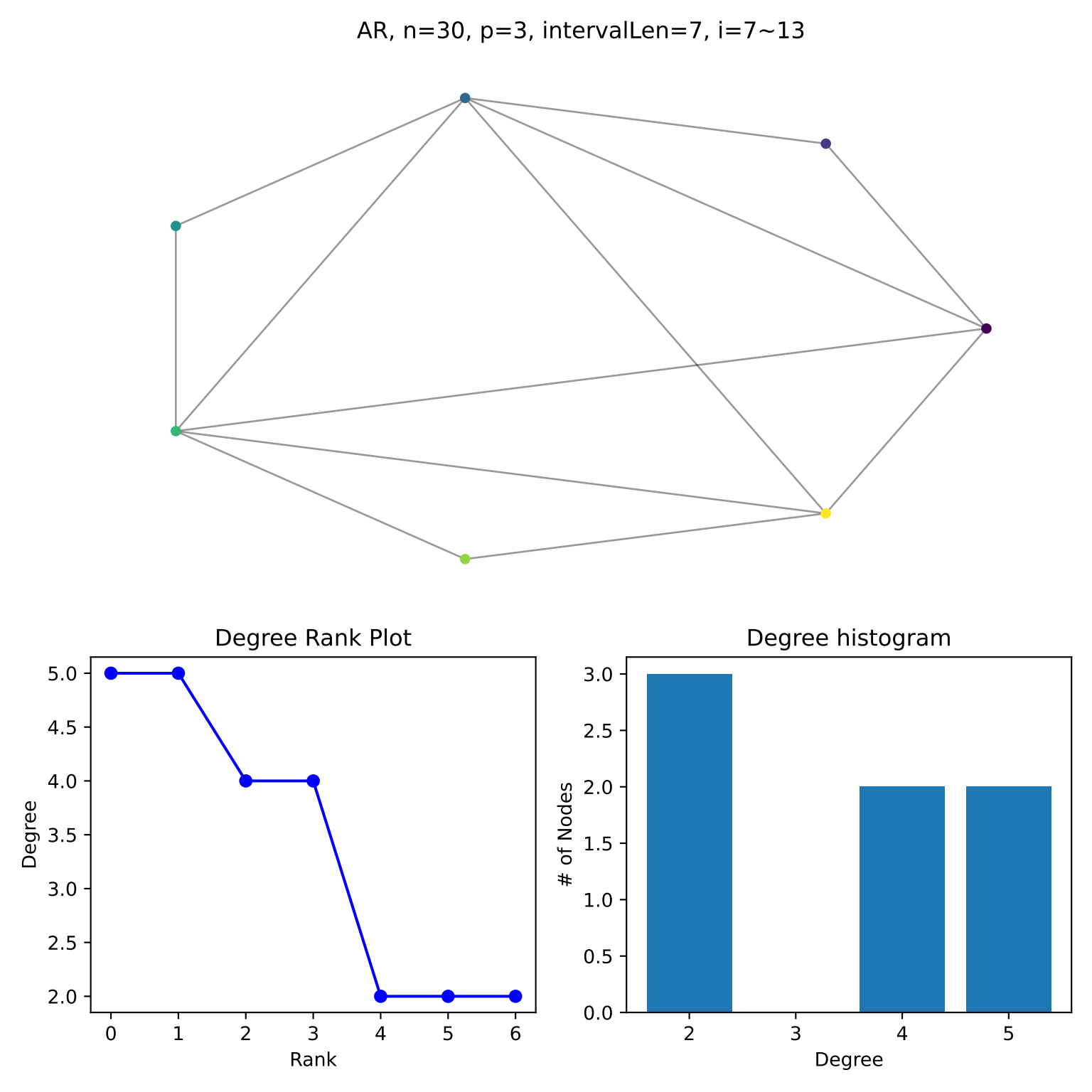

AR, n=30, p=3, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

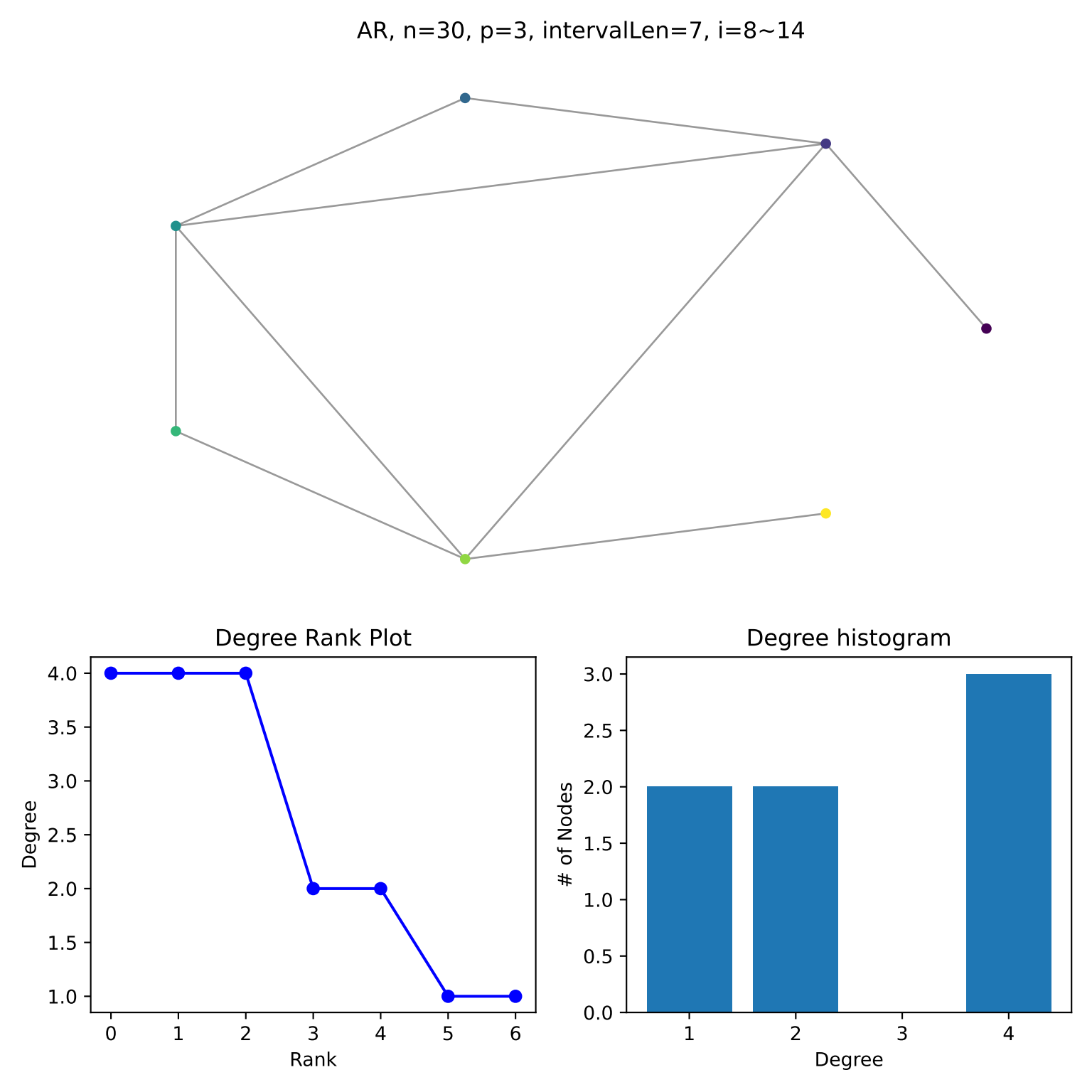

AR, n=30, p=3, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

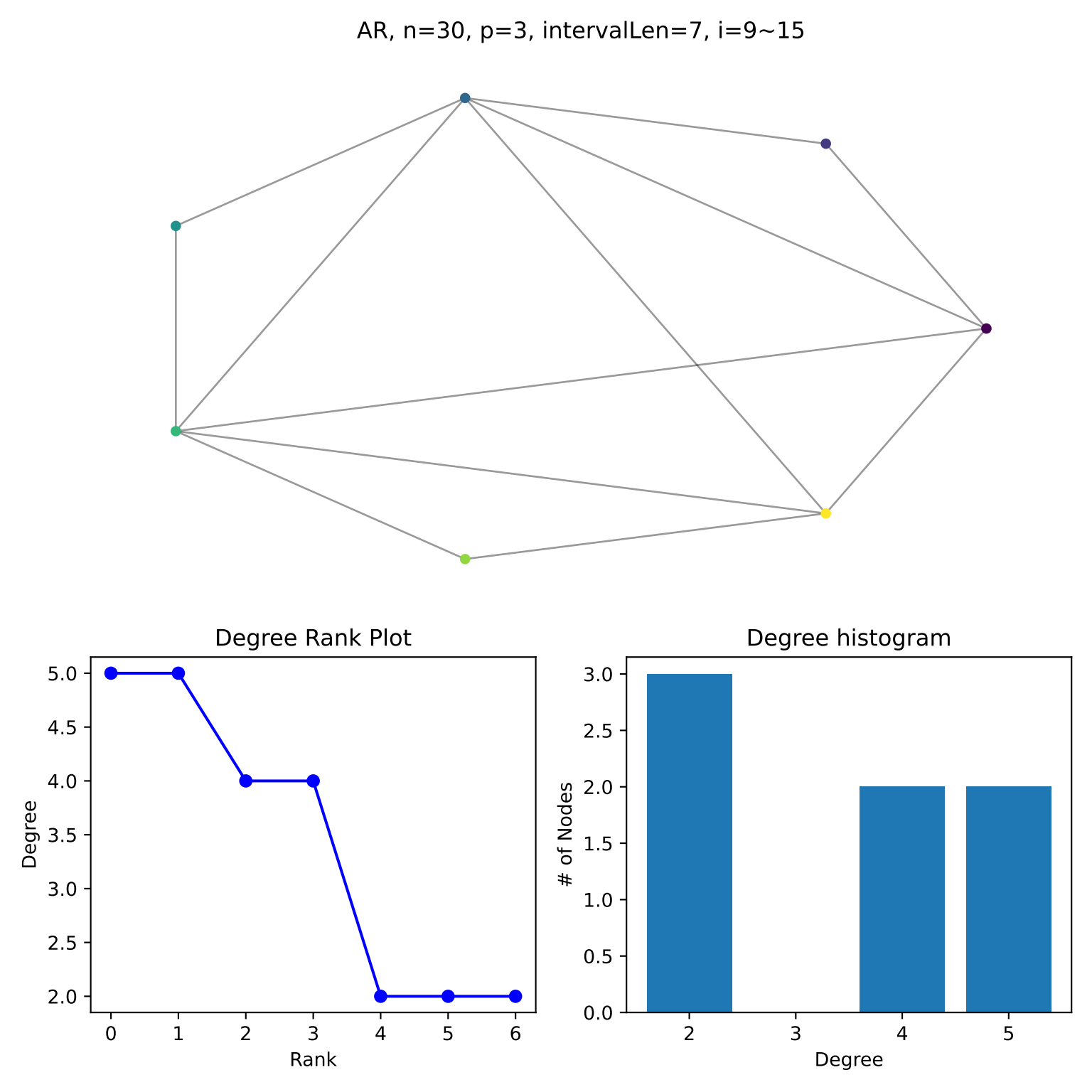

AR, n=30, p=3, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

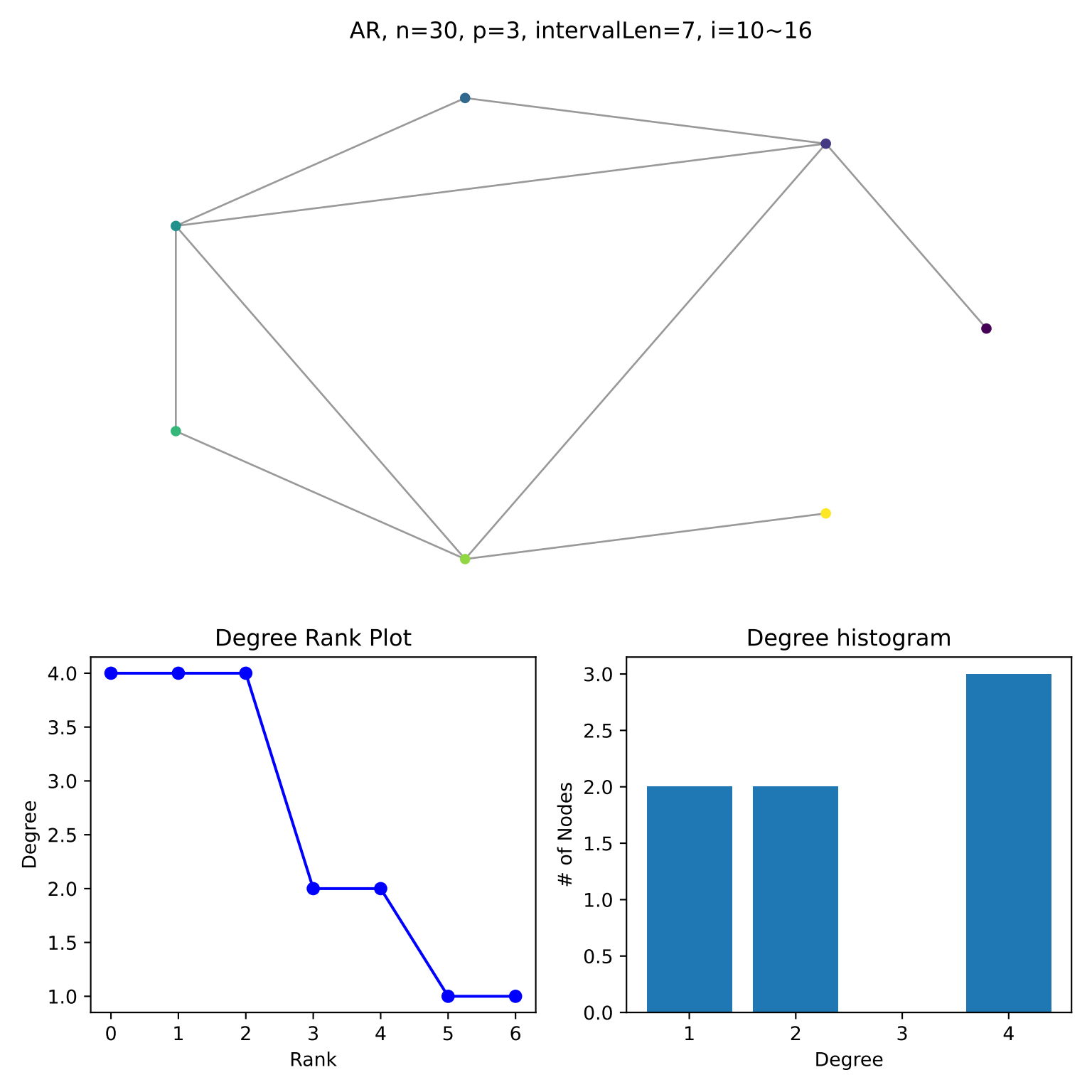

AR, n=30, p=3, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

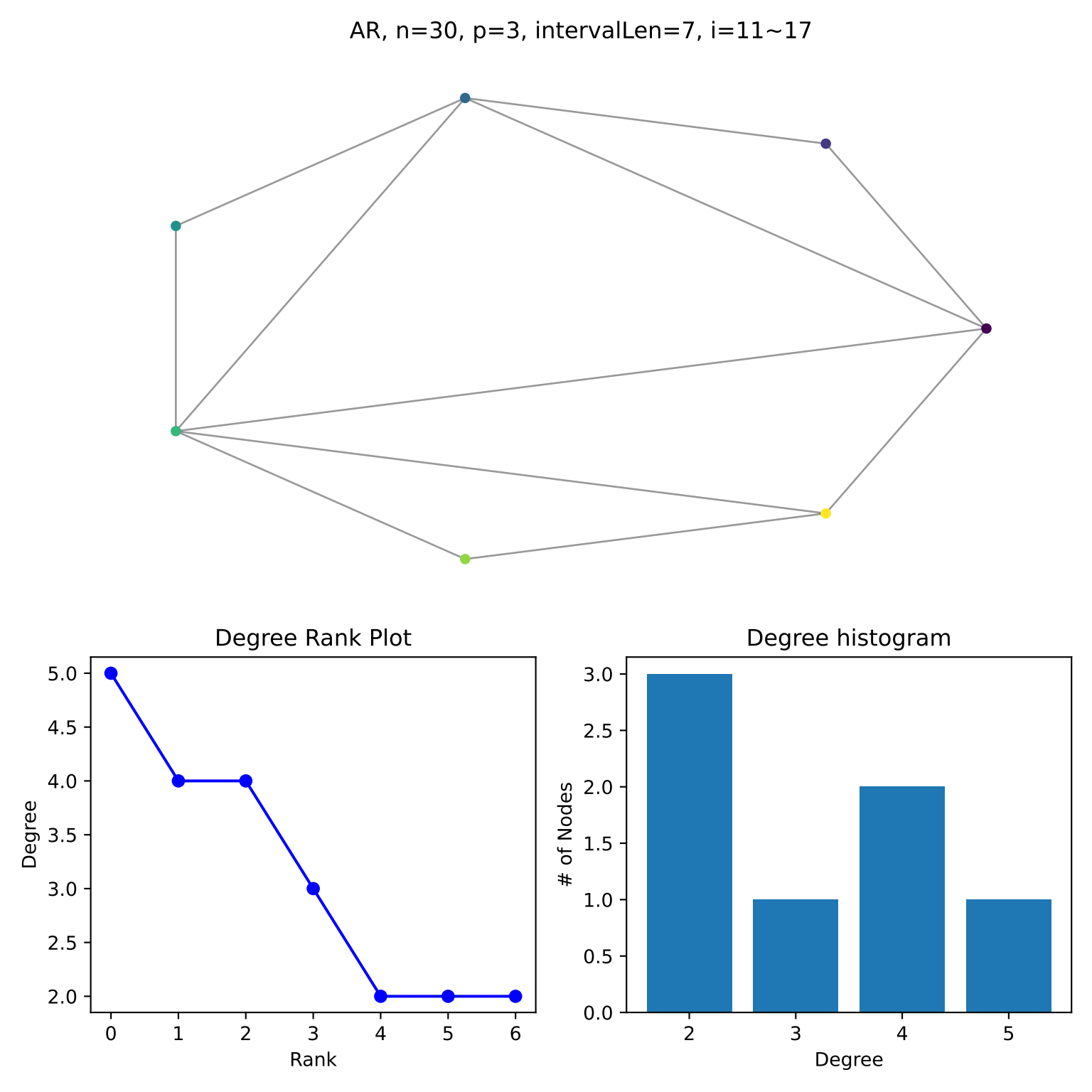

AR, n=30, p=3, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

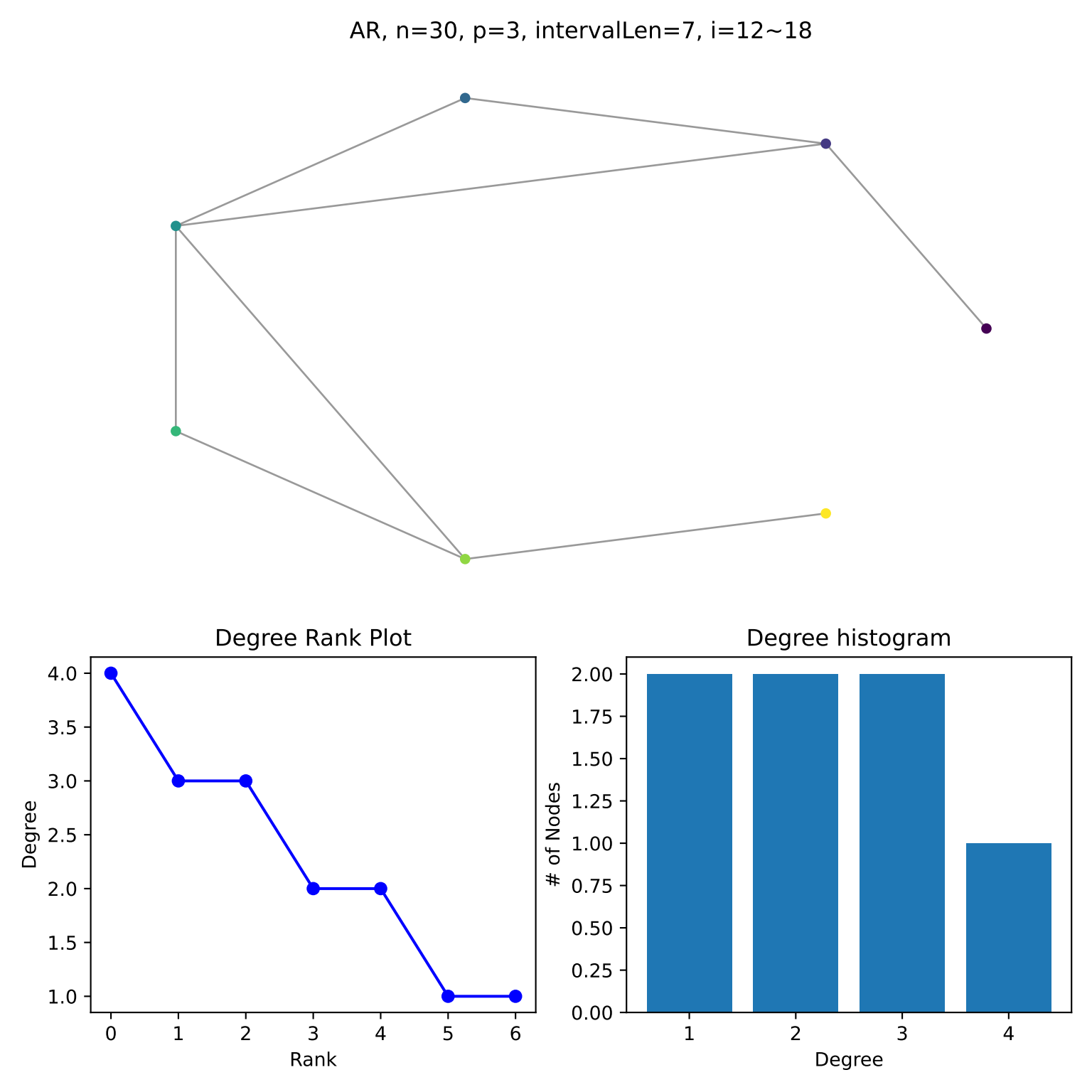

AR, n=30, p=3, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

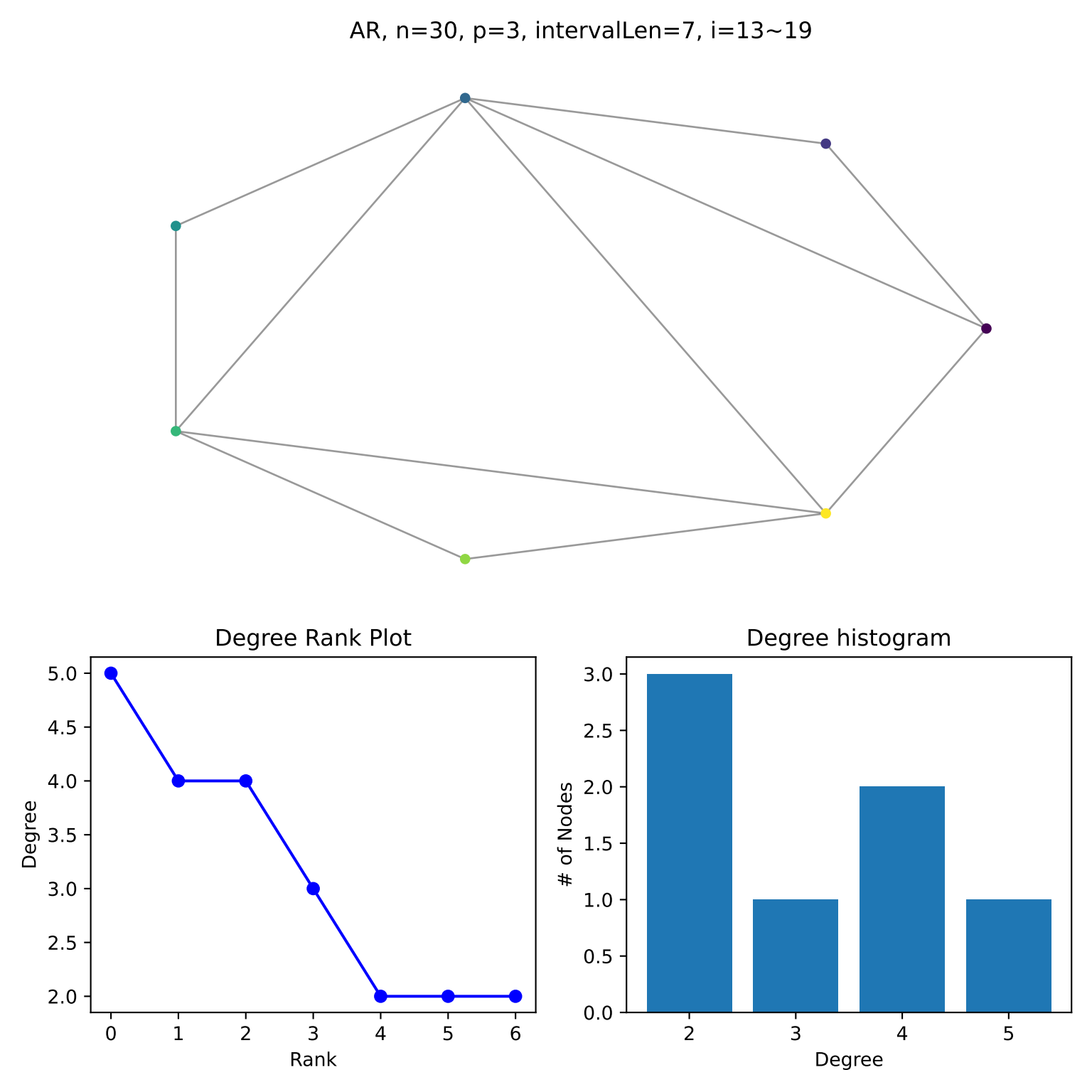

AR, n=30, p=3, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

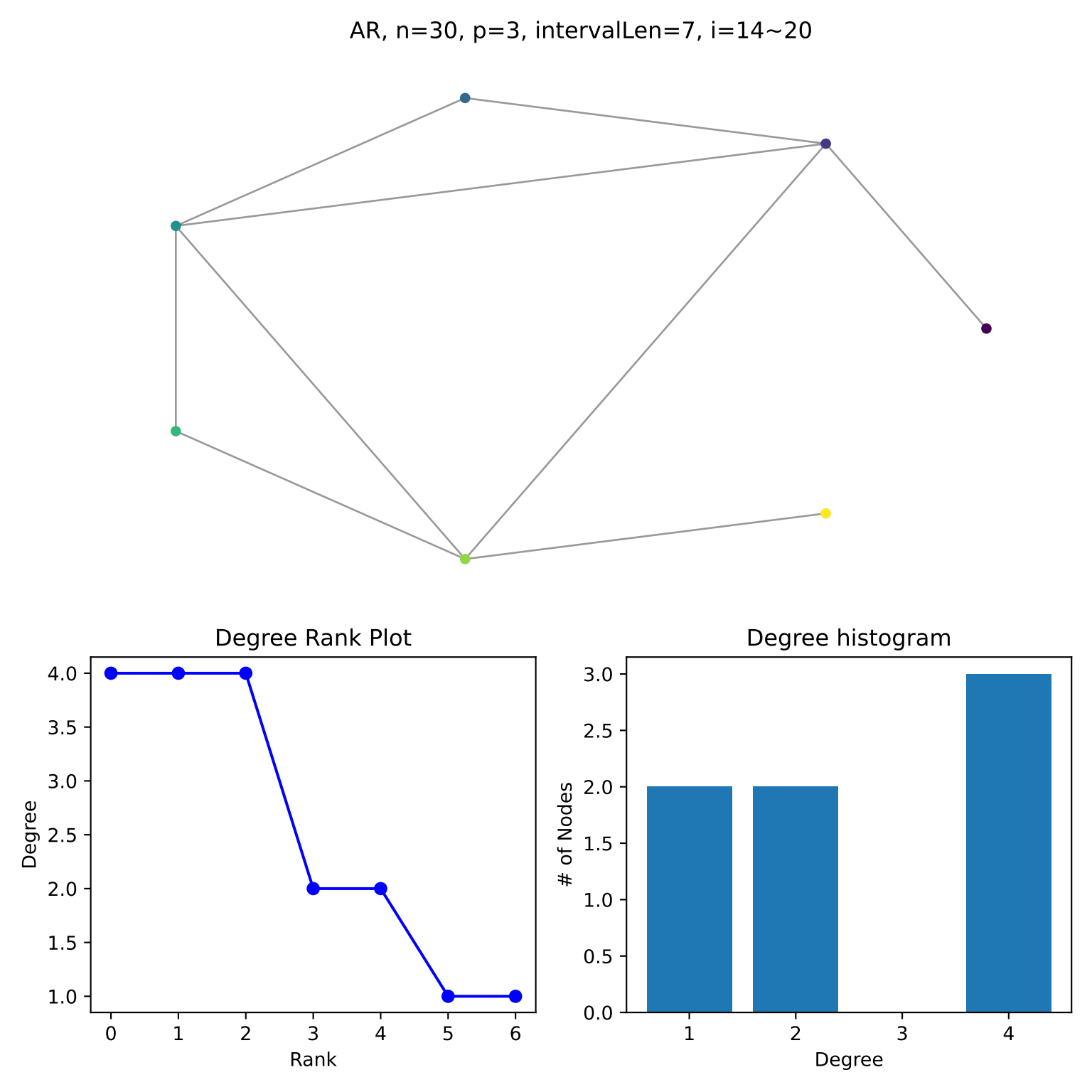

AR, n=30, p=3, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

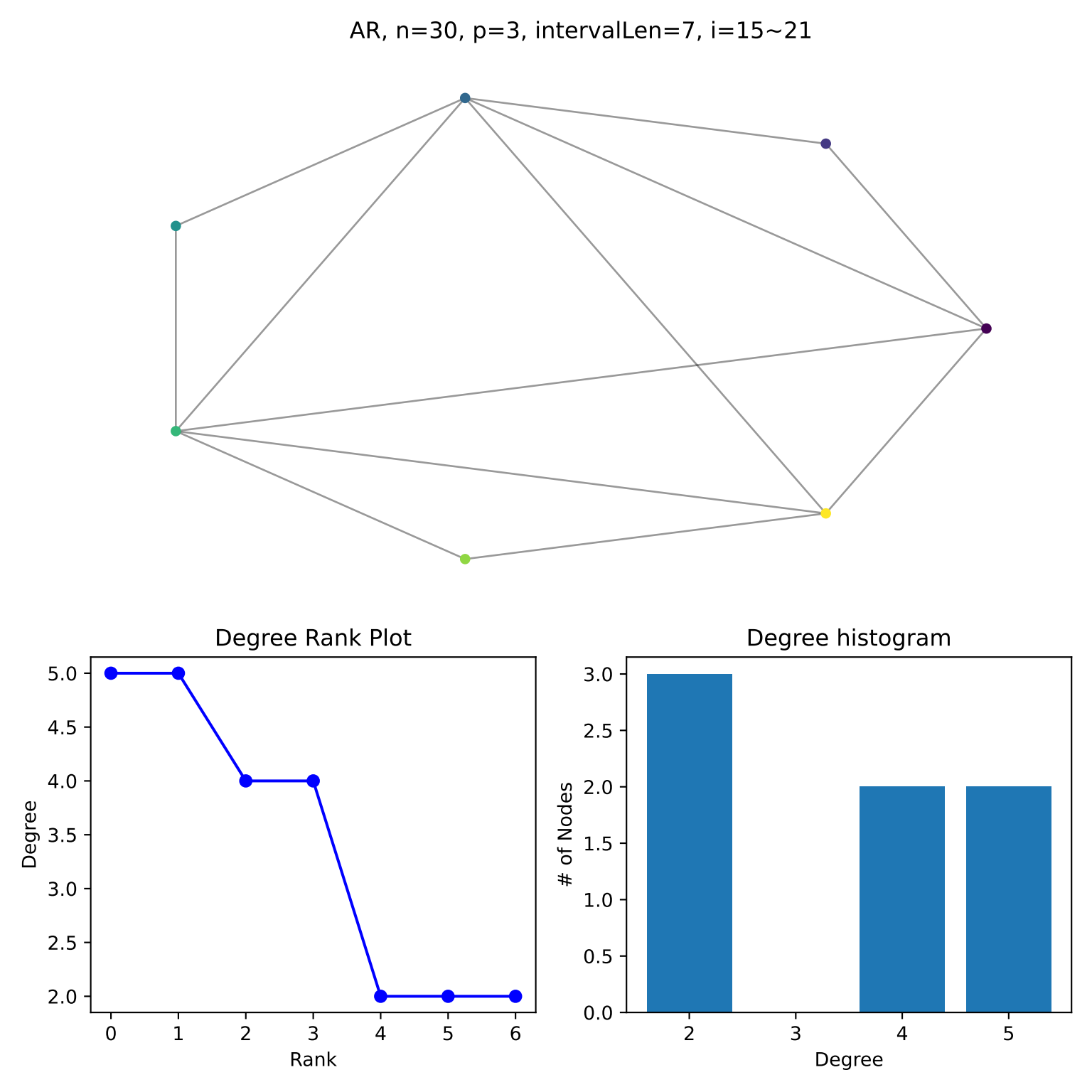

AR, n=30, p=3, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

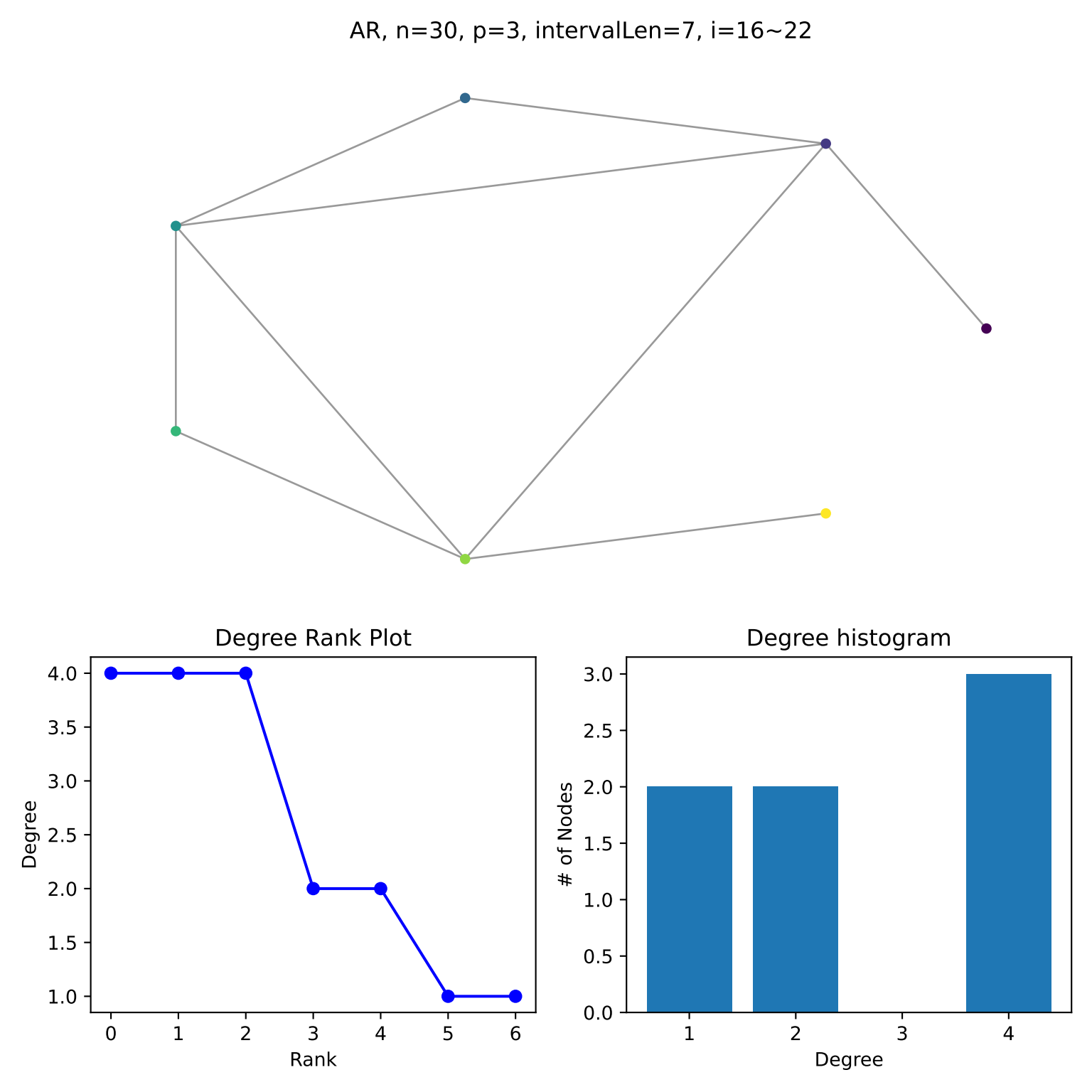

AR, n=30, p=3, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

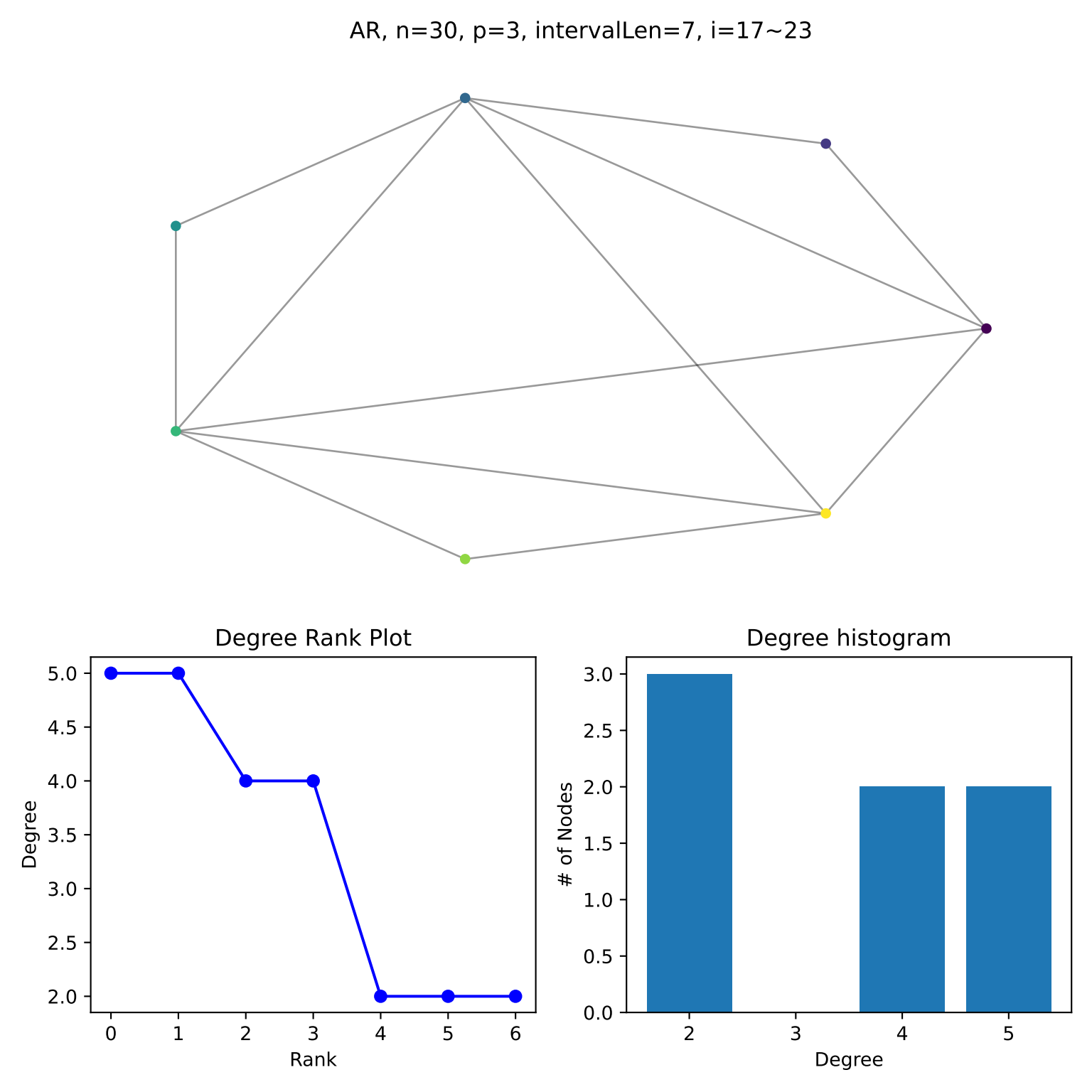

AR, n=30, p=3, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

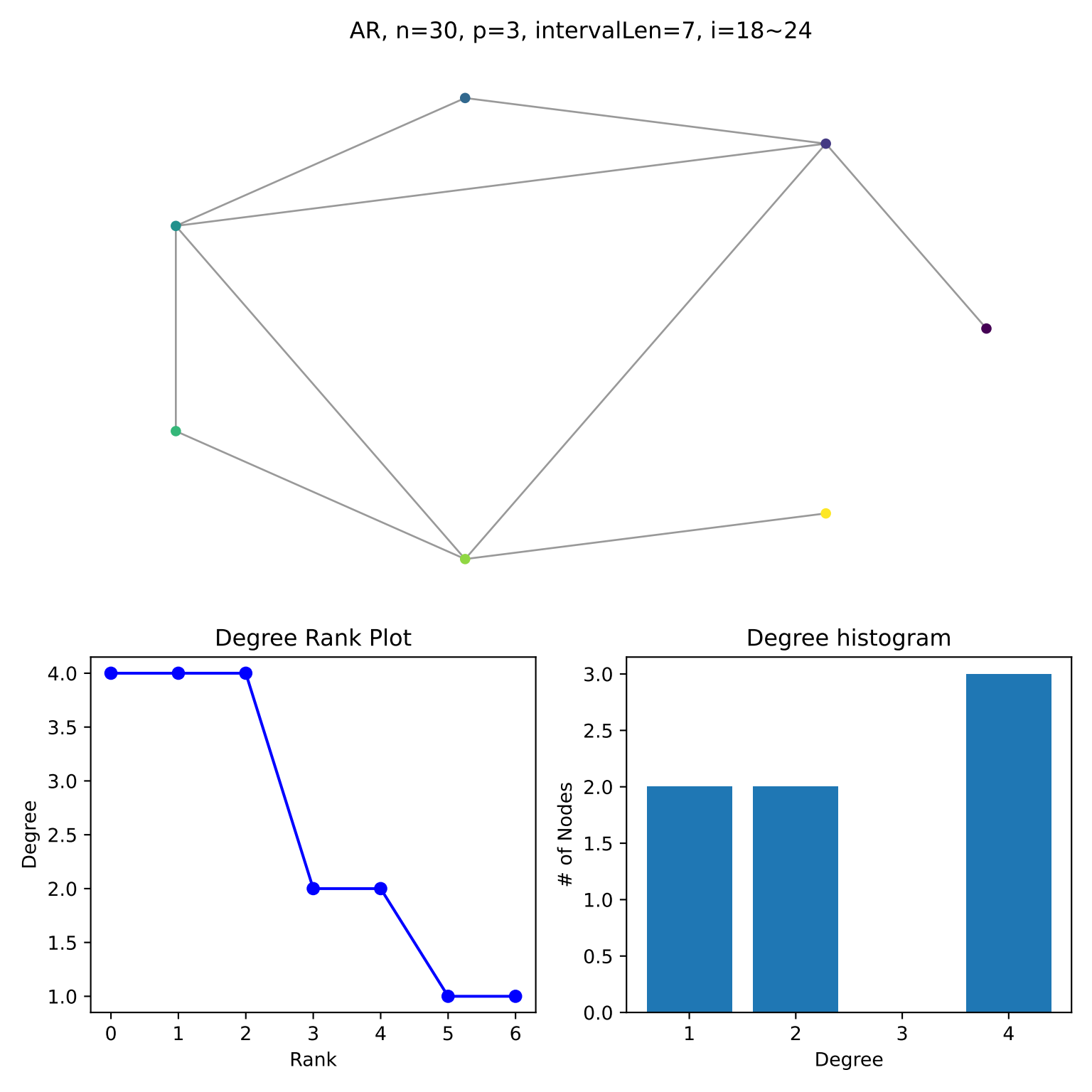

AR, n=30, p=3, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

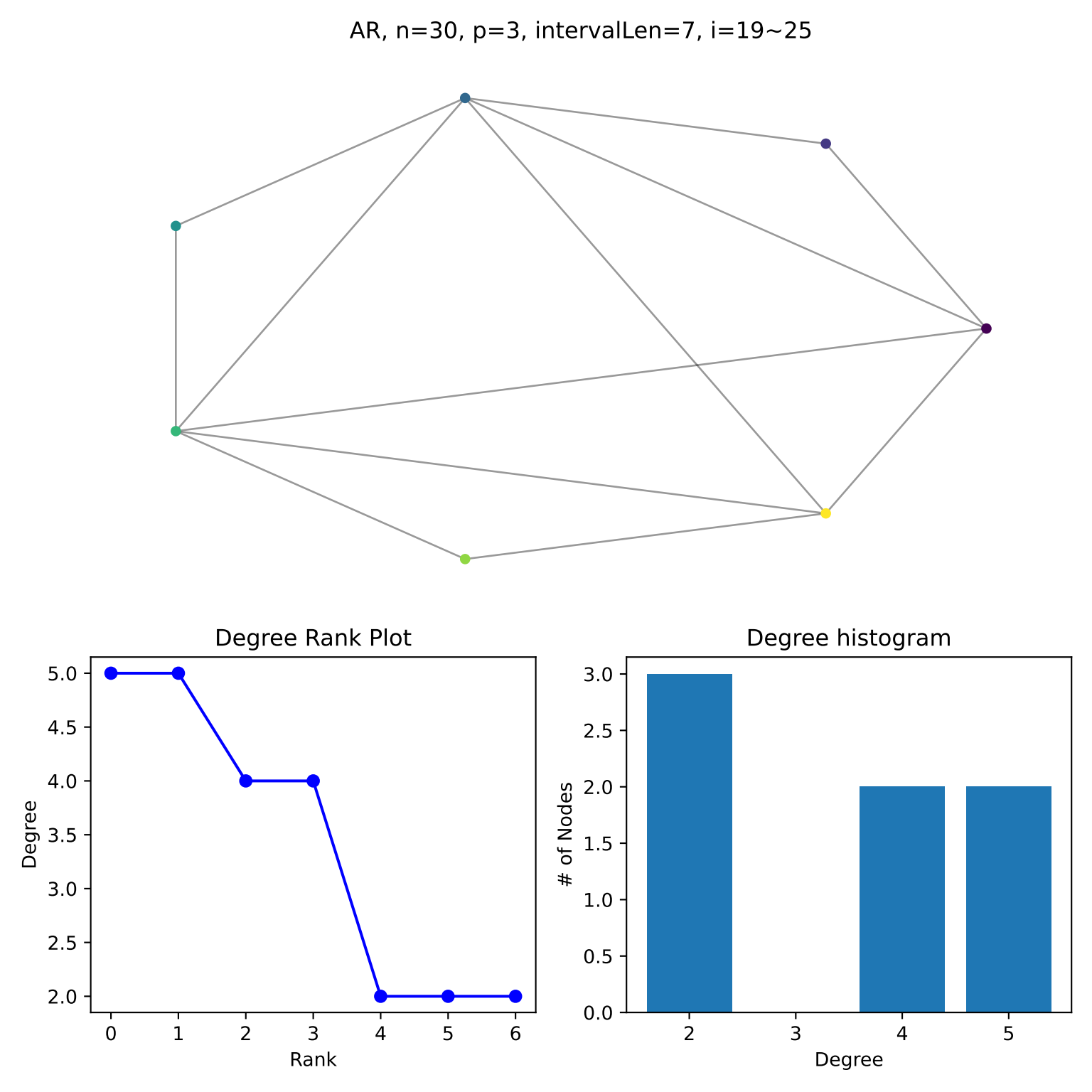

AR, n=30, p=3, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

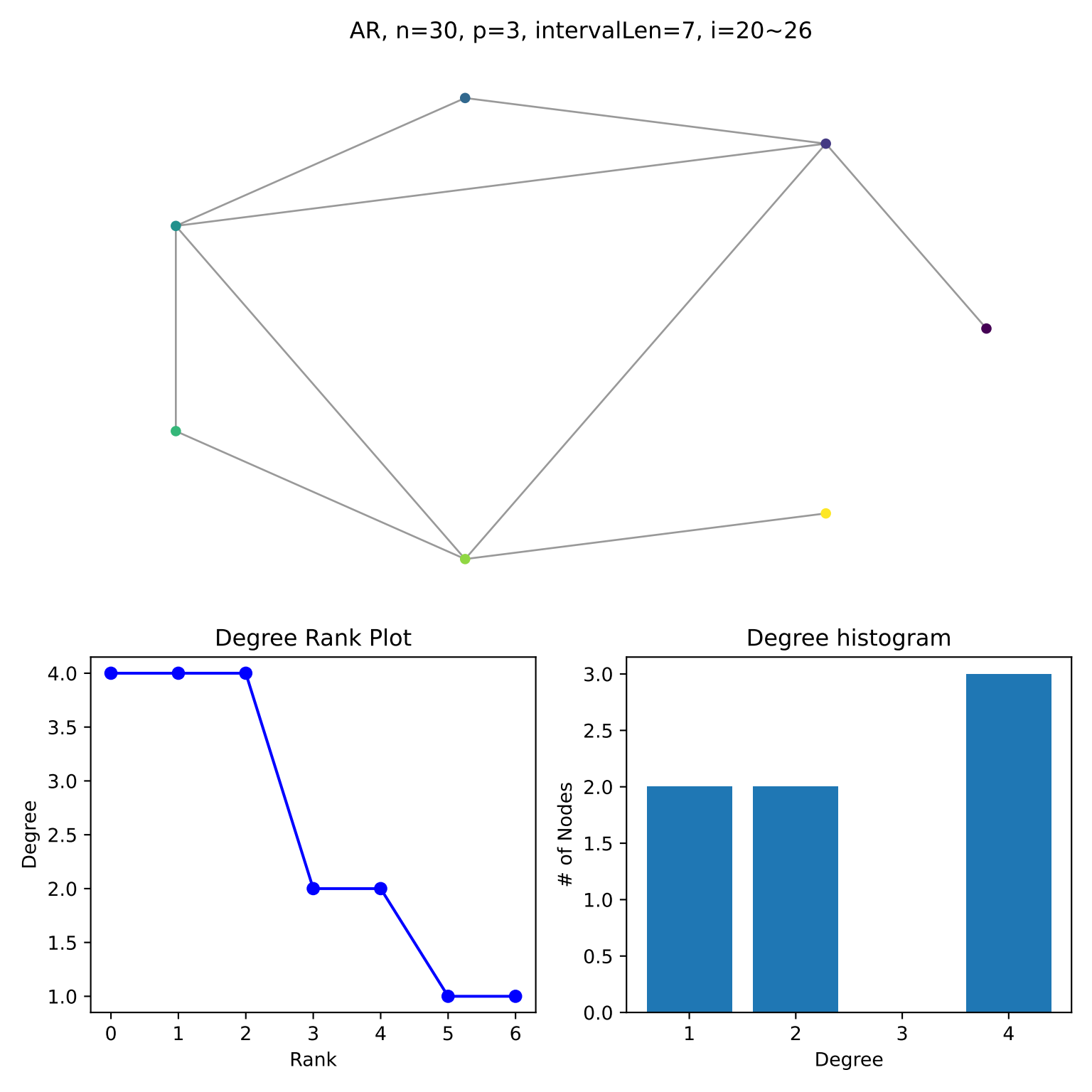

AR, n=30, p=3, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

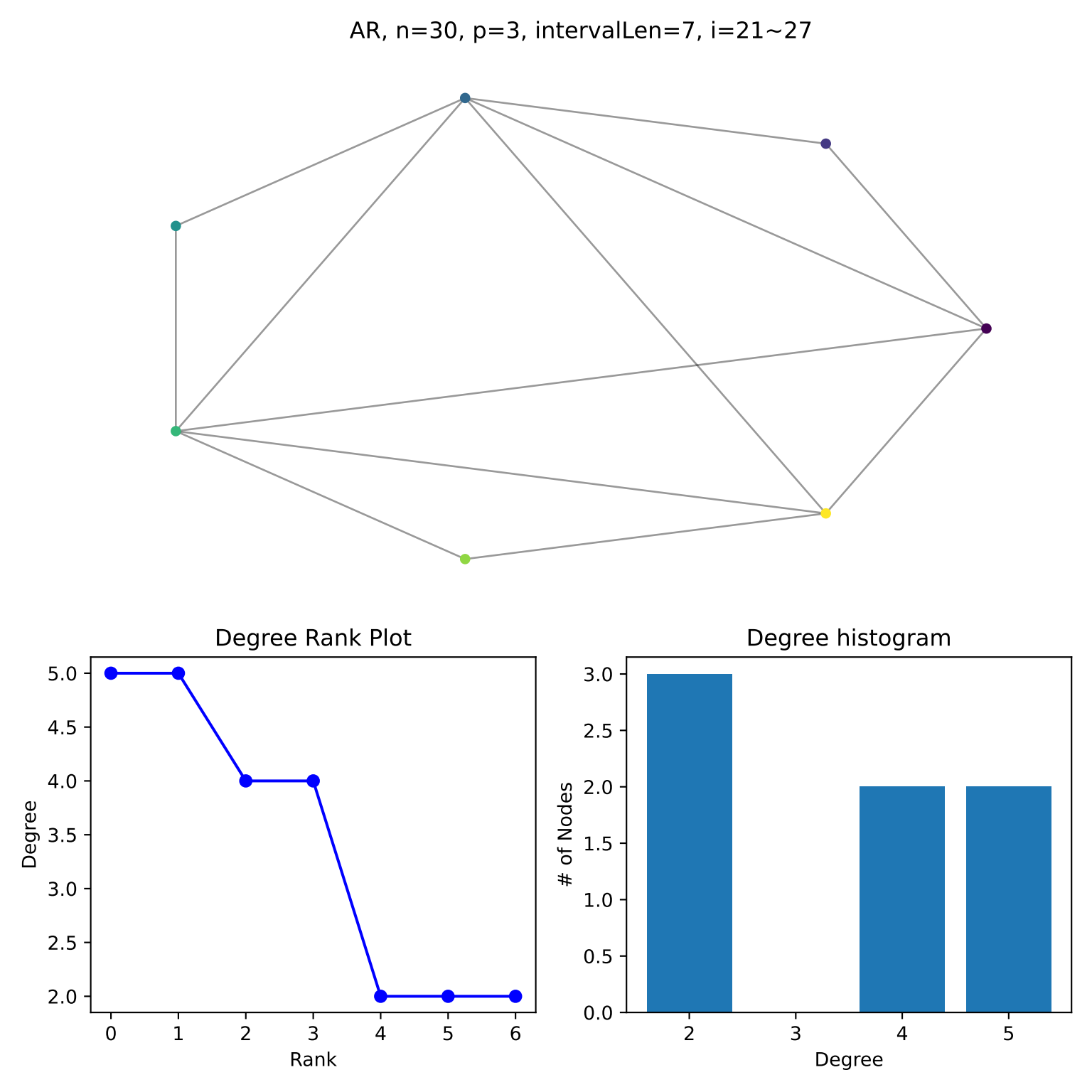

AR, n=30, p=3, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

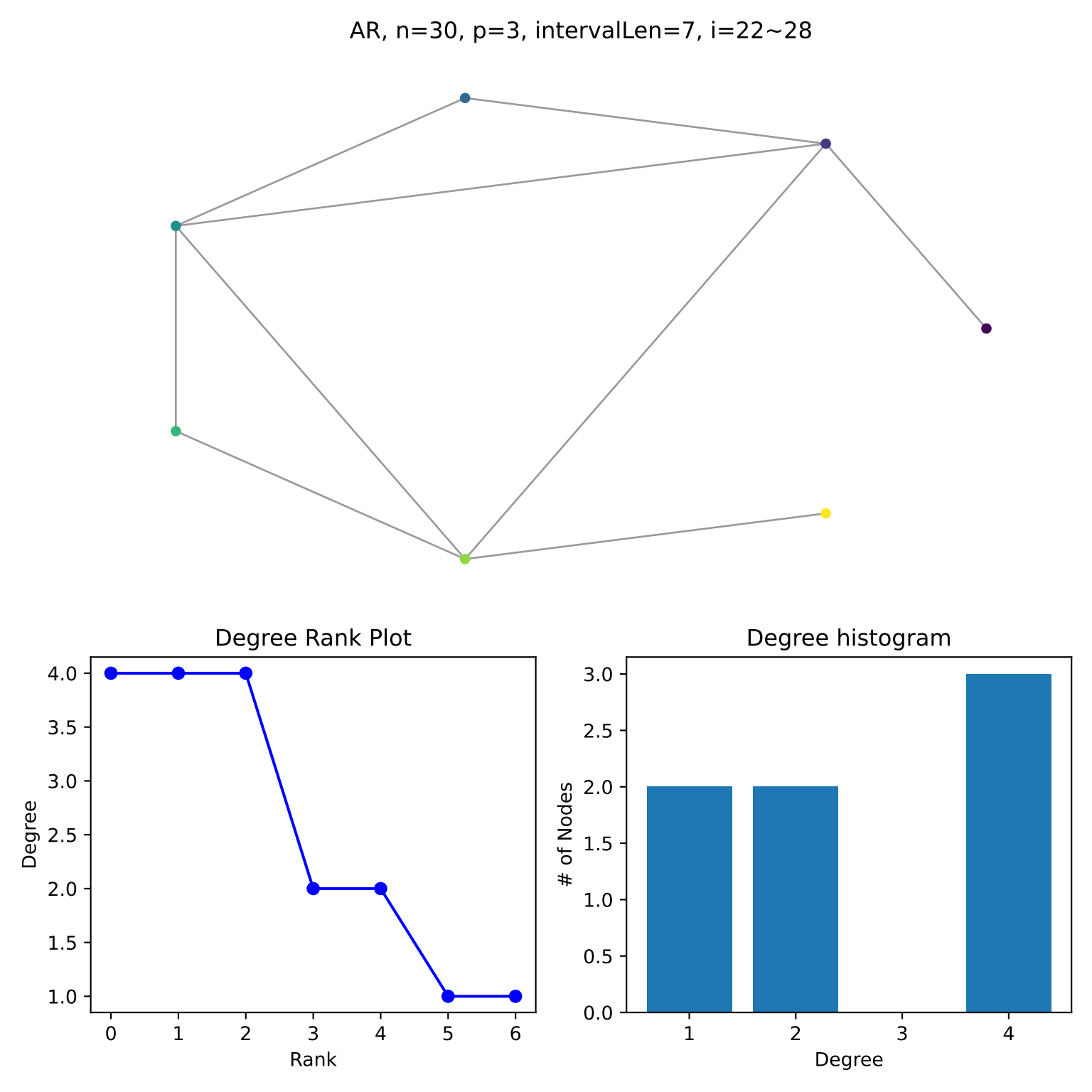

AR, n=30, p=3, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

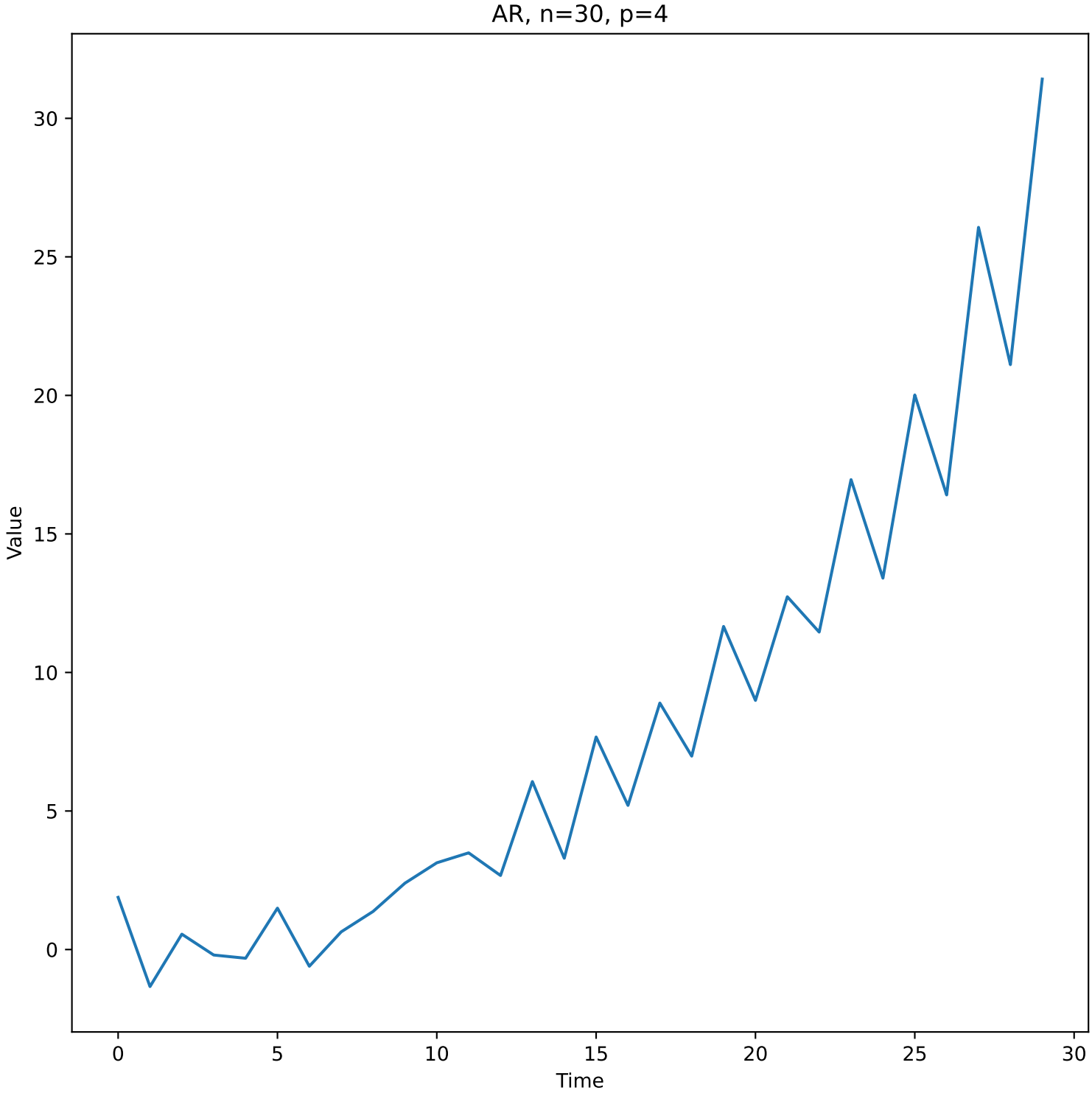

AR, n=30, p=3, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

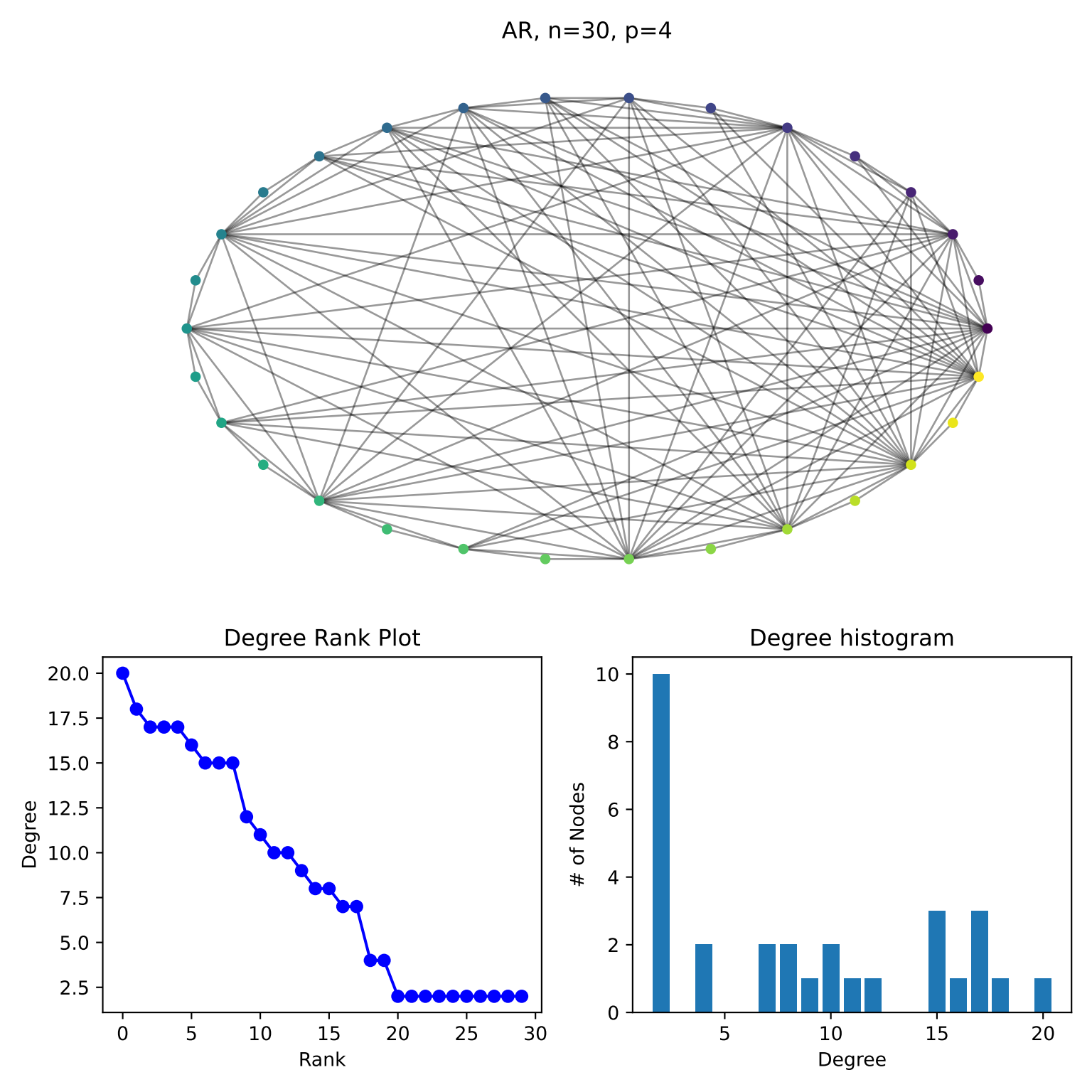

AR, n=30, p=3, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

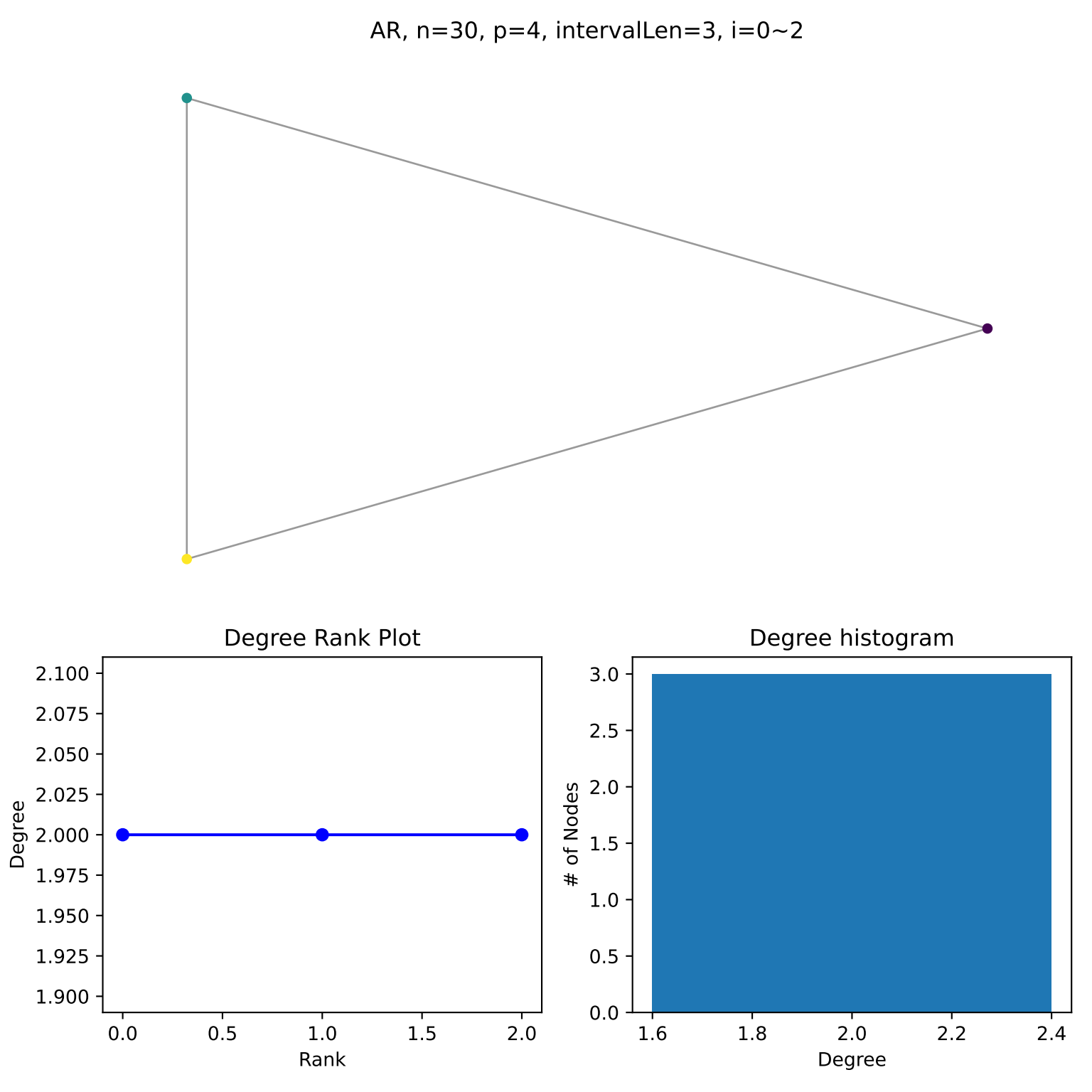

AR, n=30, p=3, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

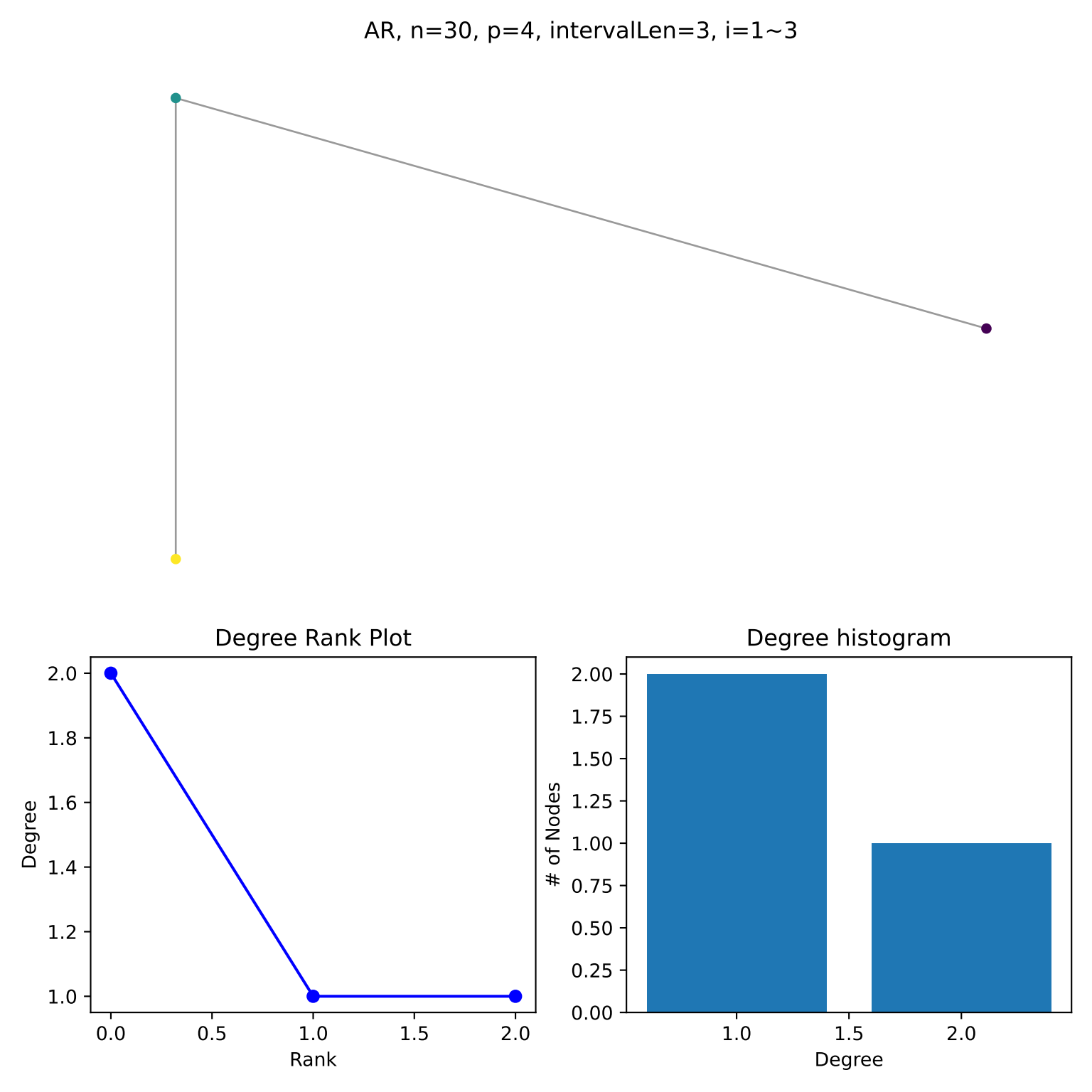

AR, n=30, p=3, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

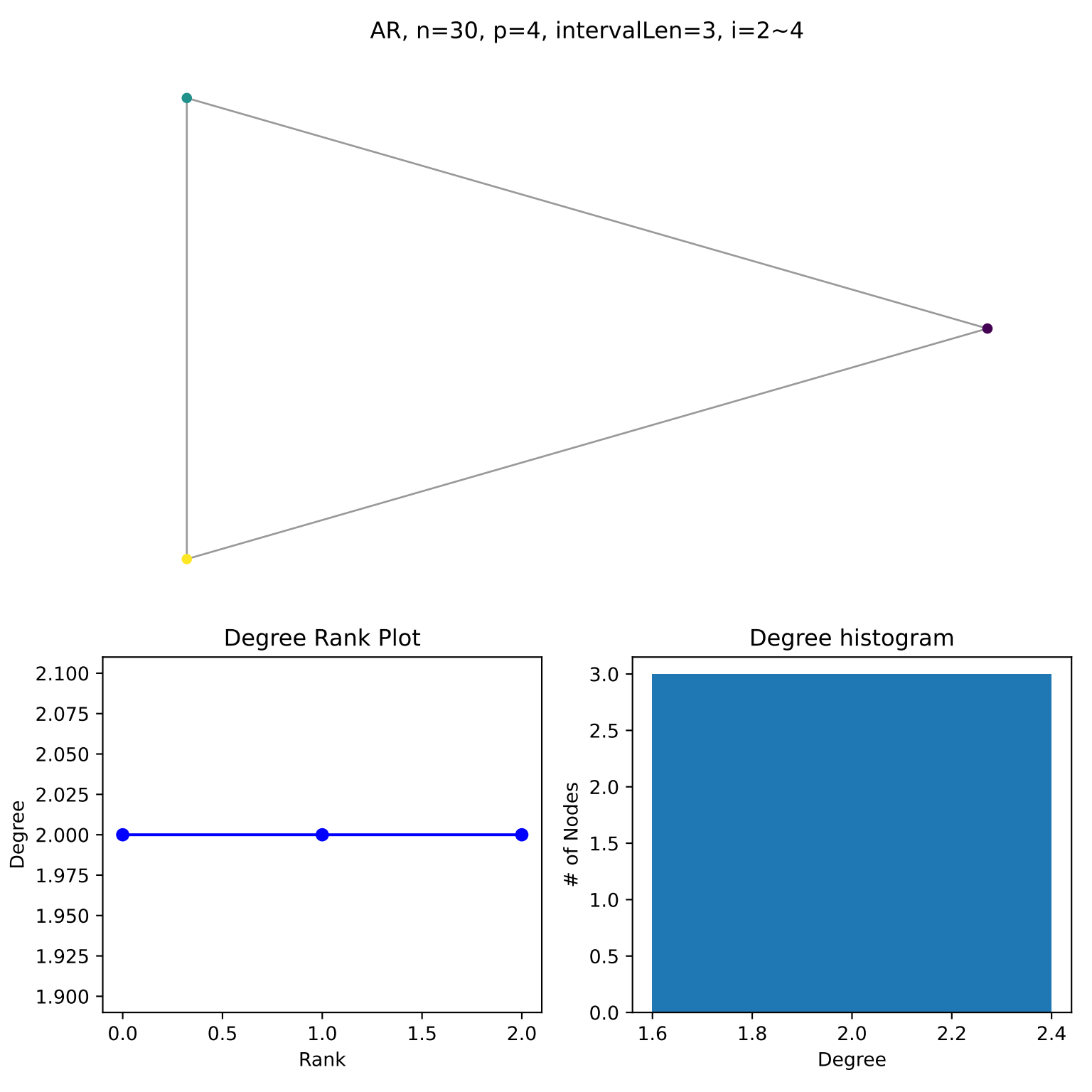

AR, n=30, p=3, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

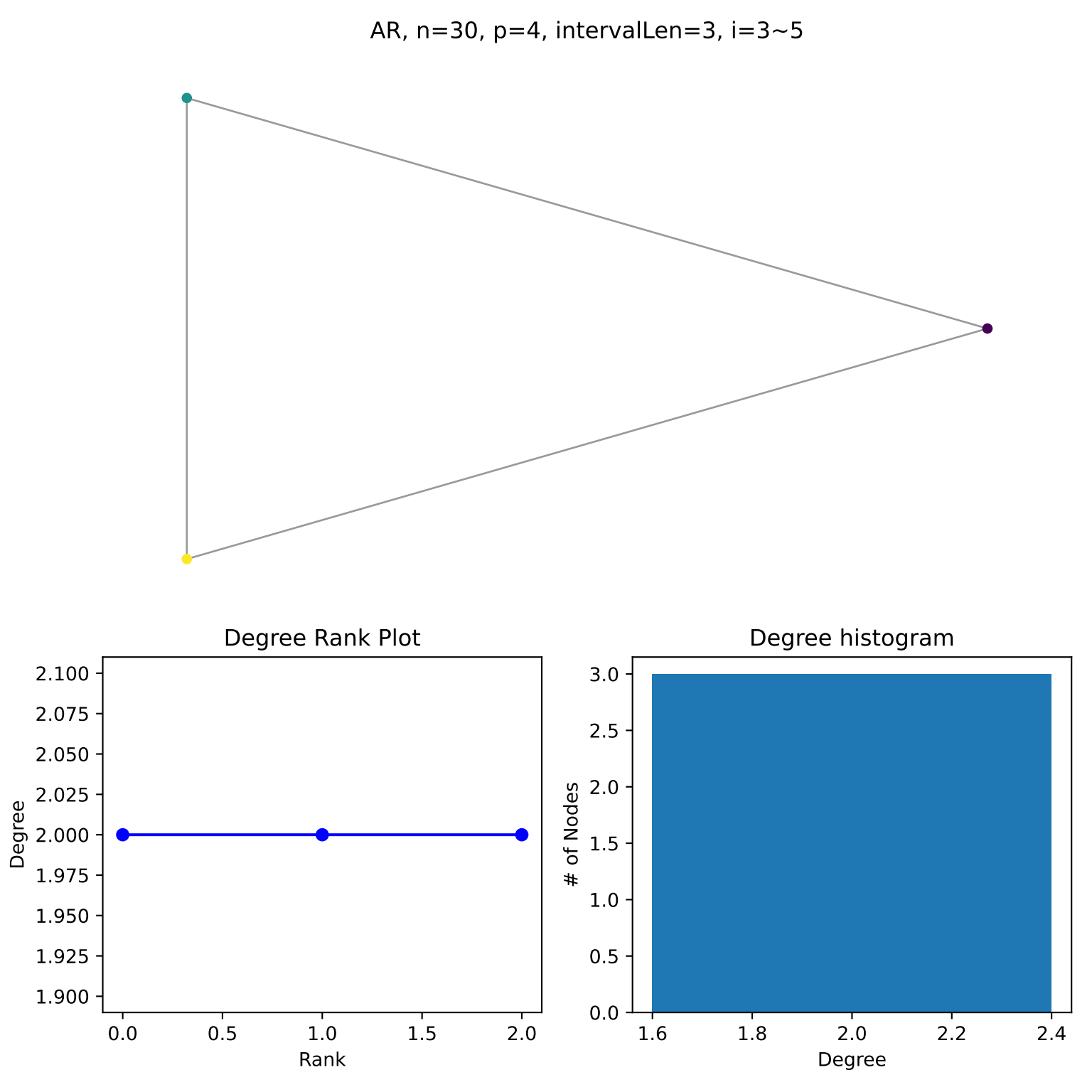

AR, n=30, p=4
Value
Time
30
25
20
15
10
5
0
0
5
10
15
20
25
30

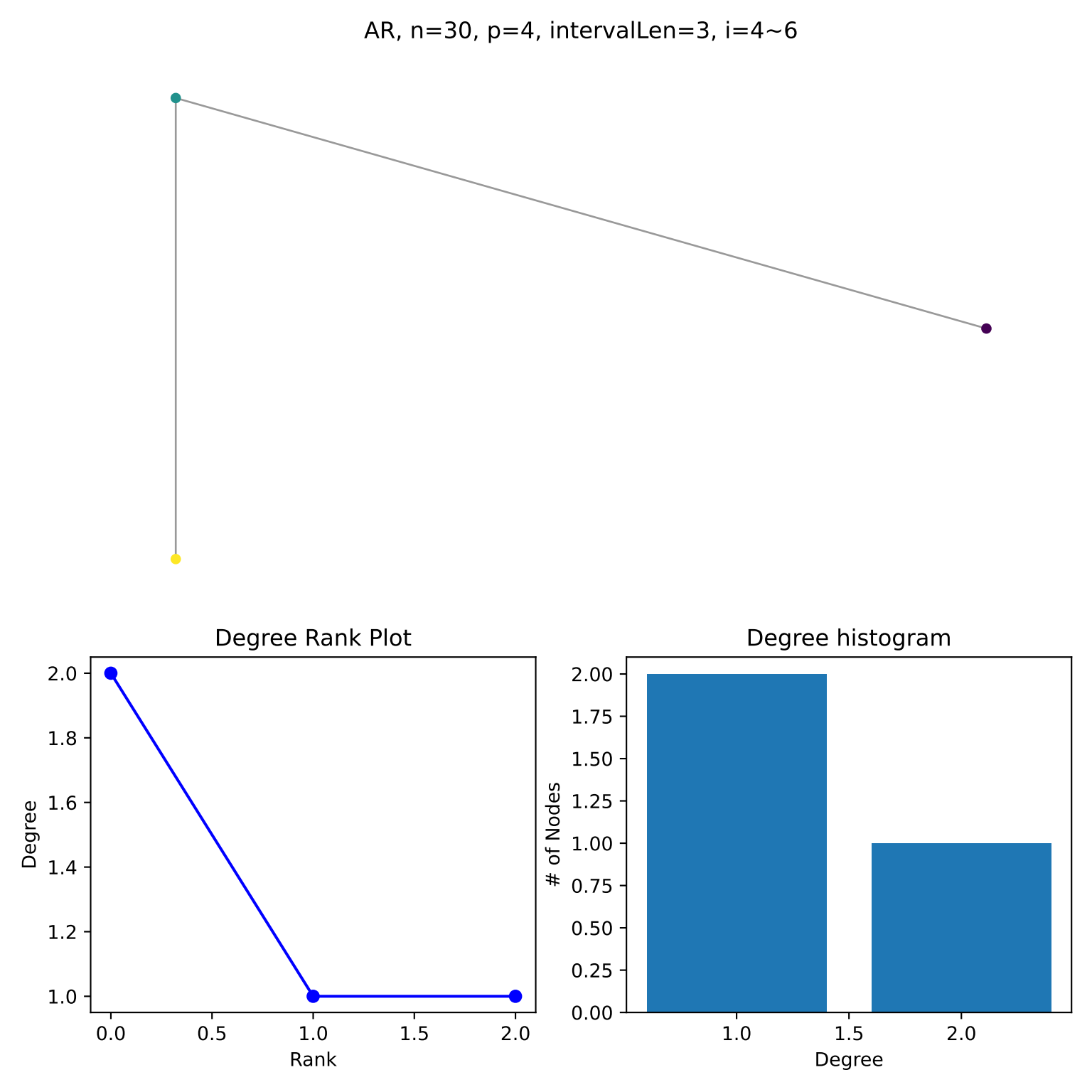

AR, n=30, p=4
Degree Rank Plot
Degree
Rank
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0
5
10
15
20
25
30
Degree histogram
# of Nodes
Degree
10
8
6
4
2
0
5
10
15
20

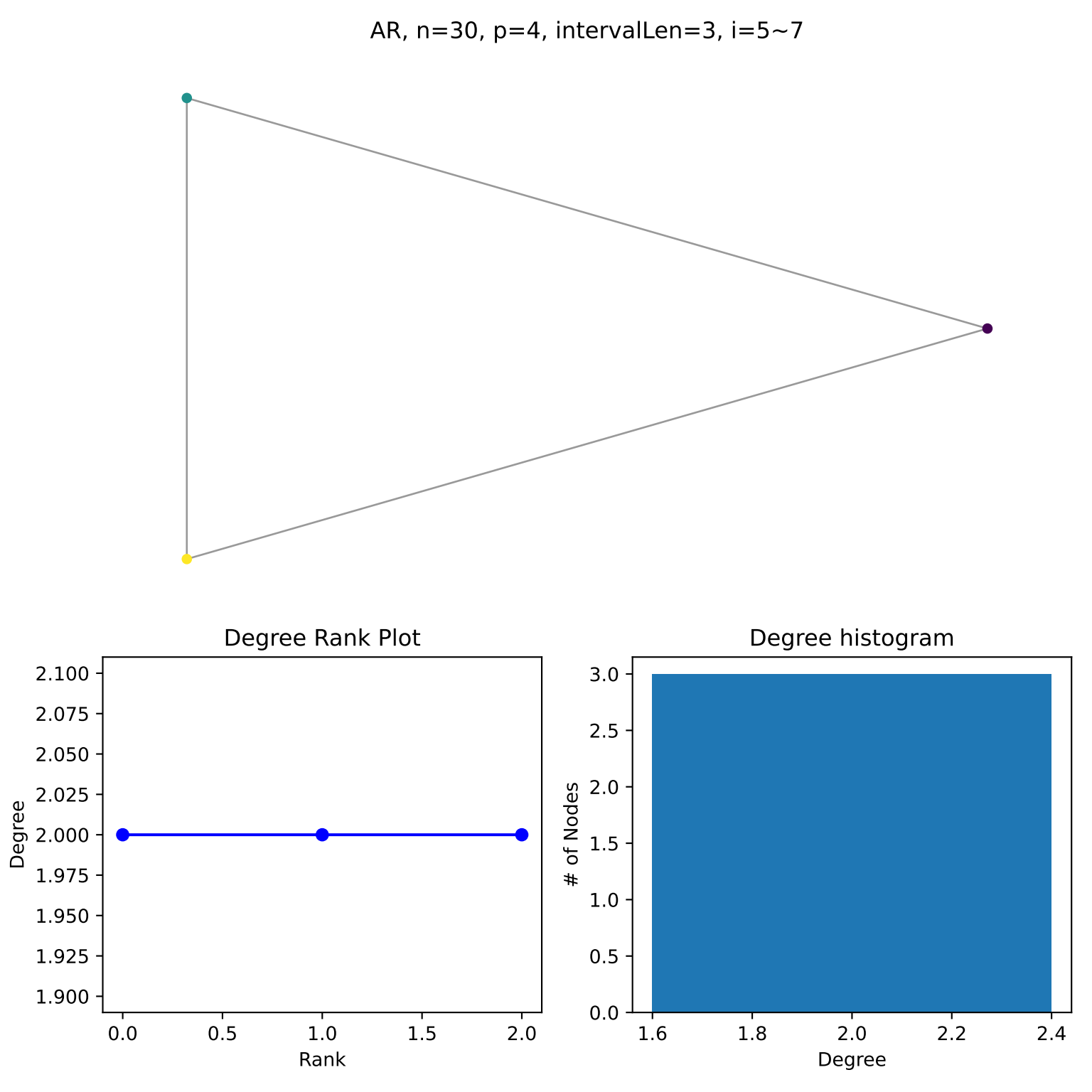

AR, n=30, p=4, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

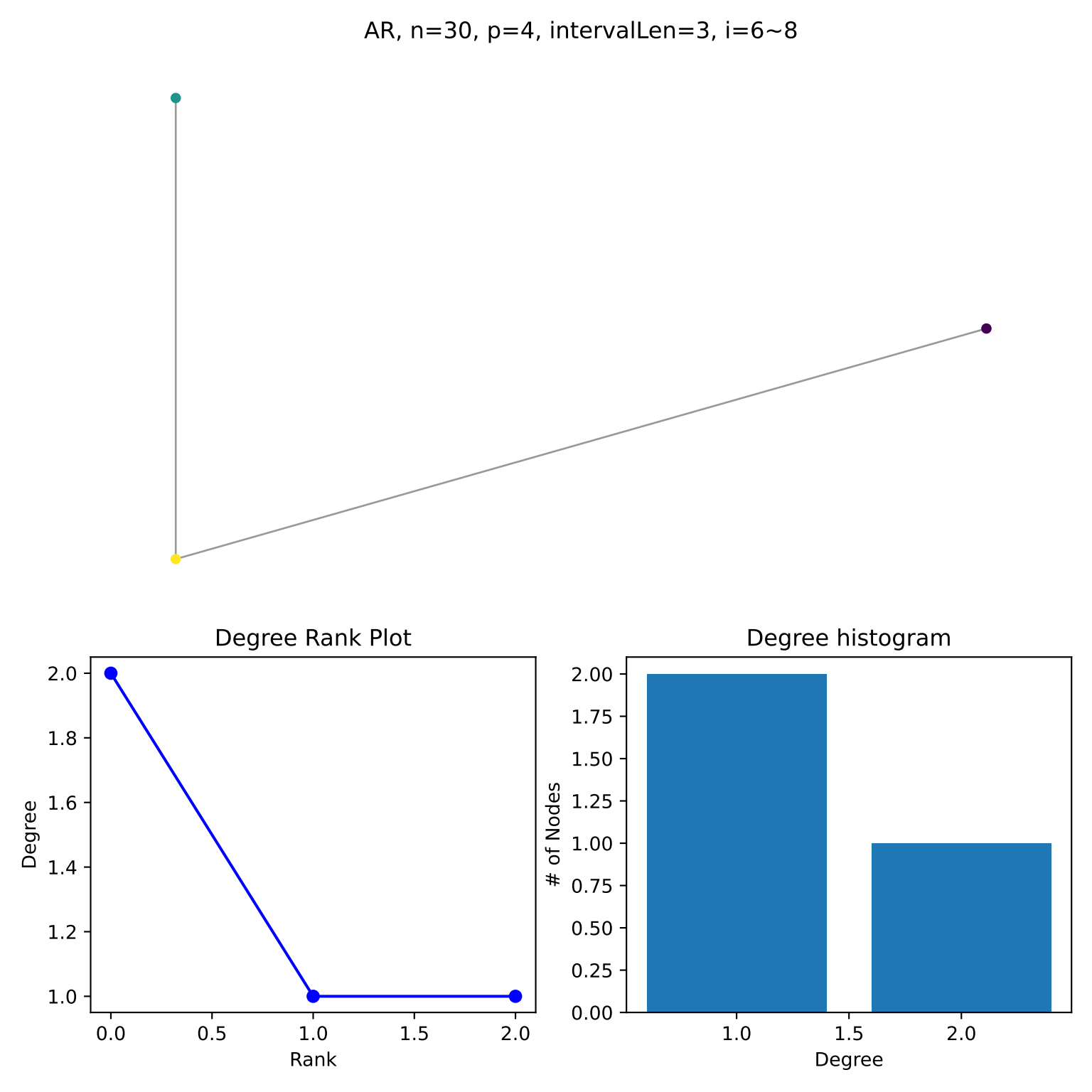

AR, n=30, p=4, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

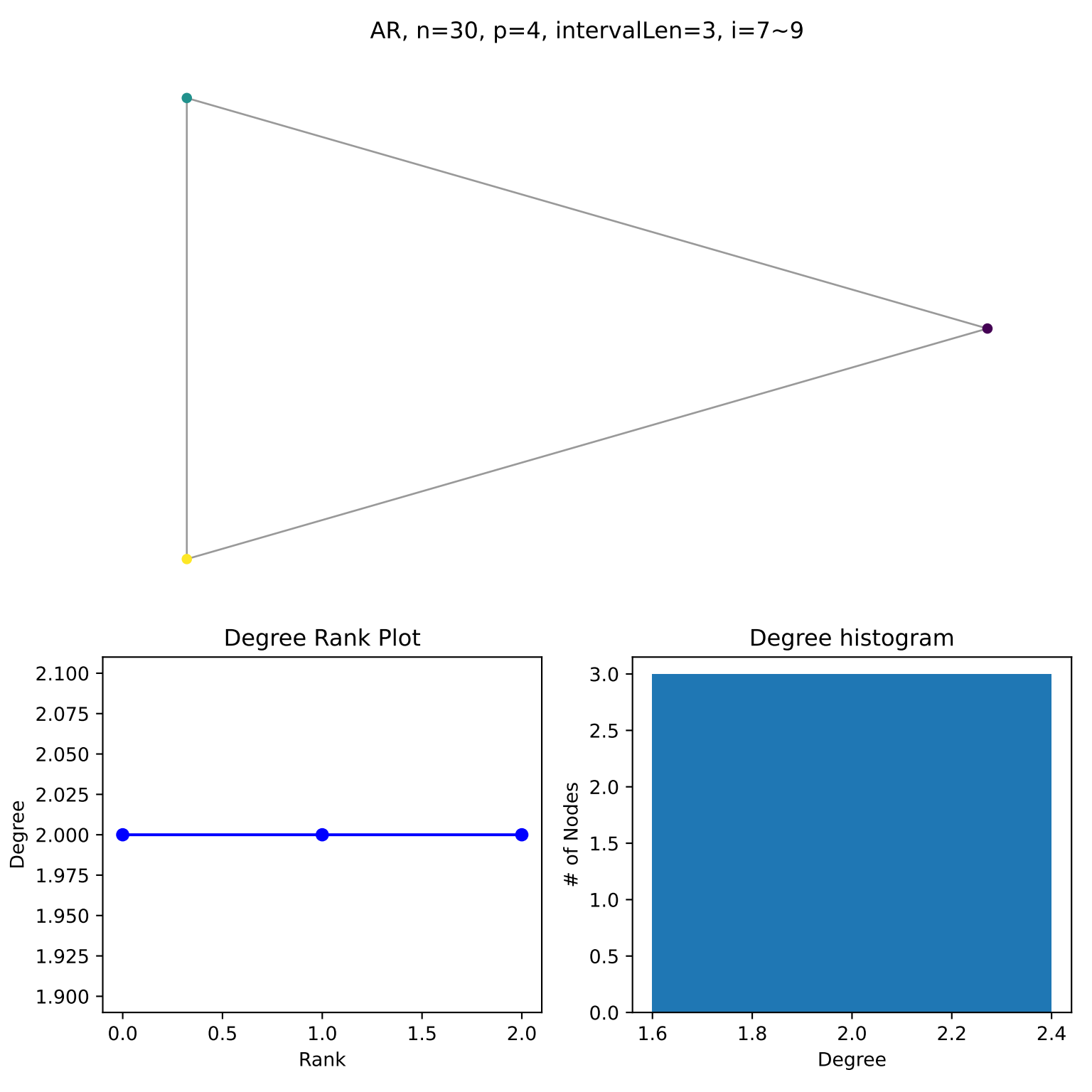

AR, n=30, p=4, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

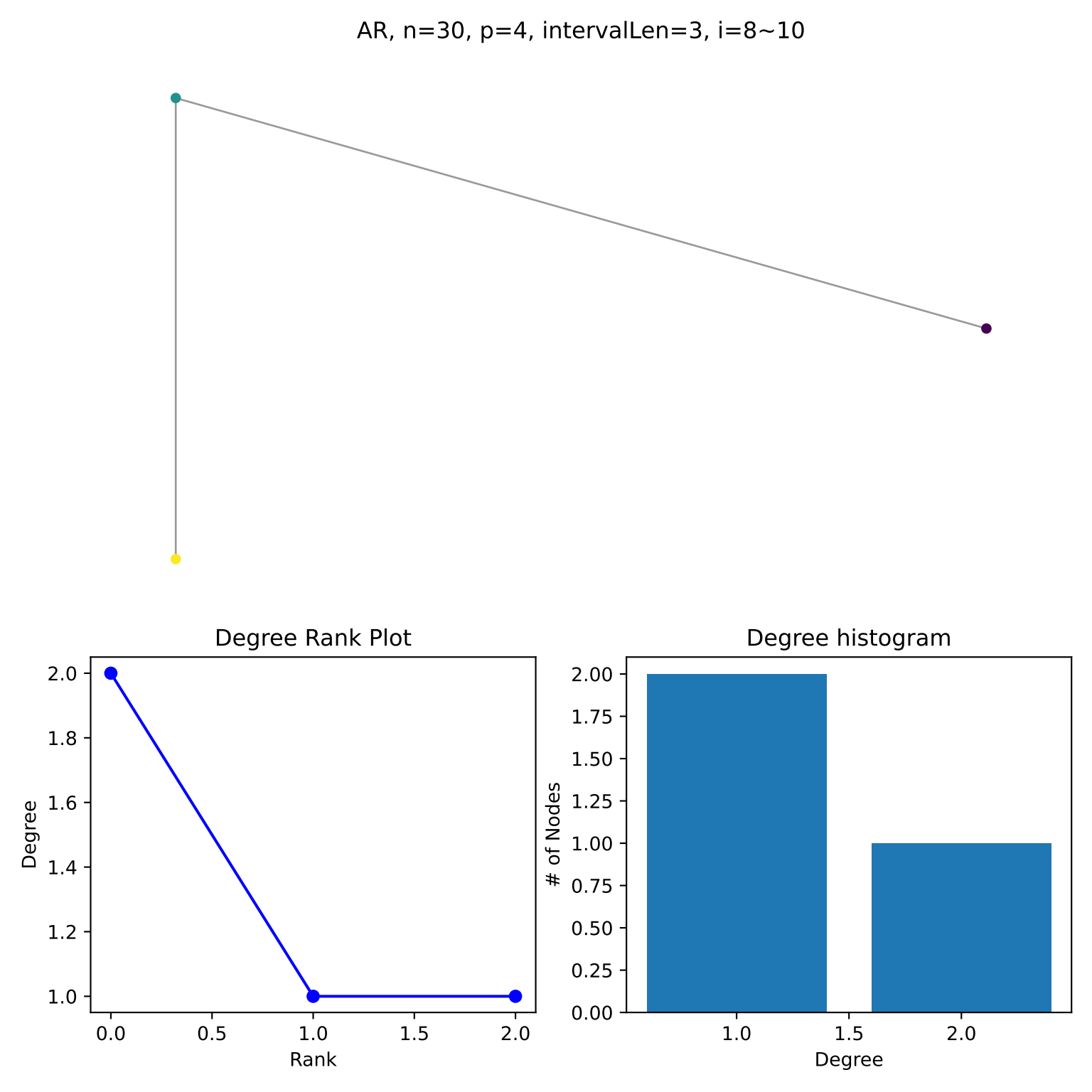

AR, n=30, p=4, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

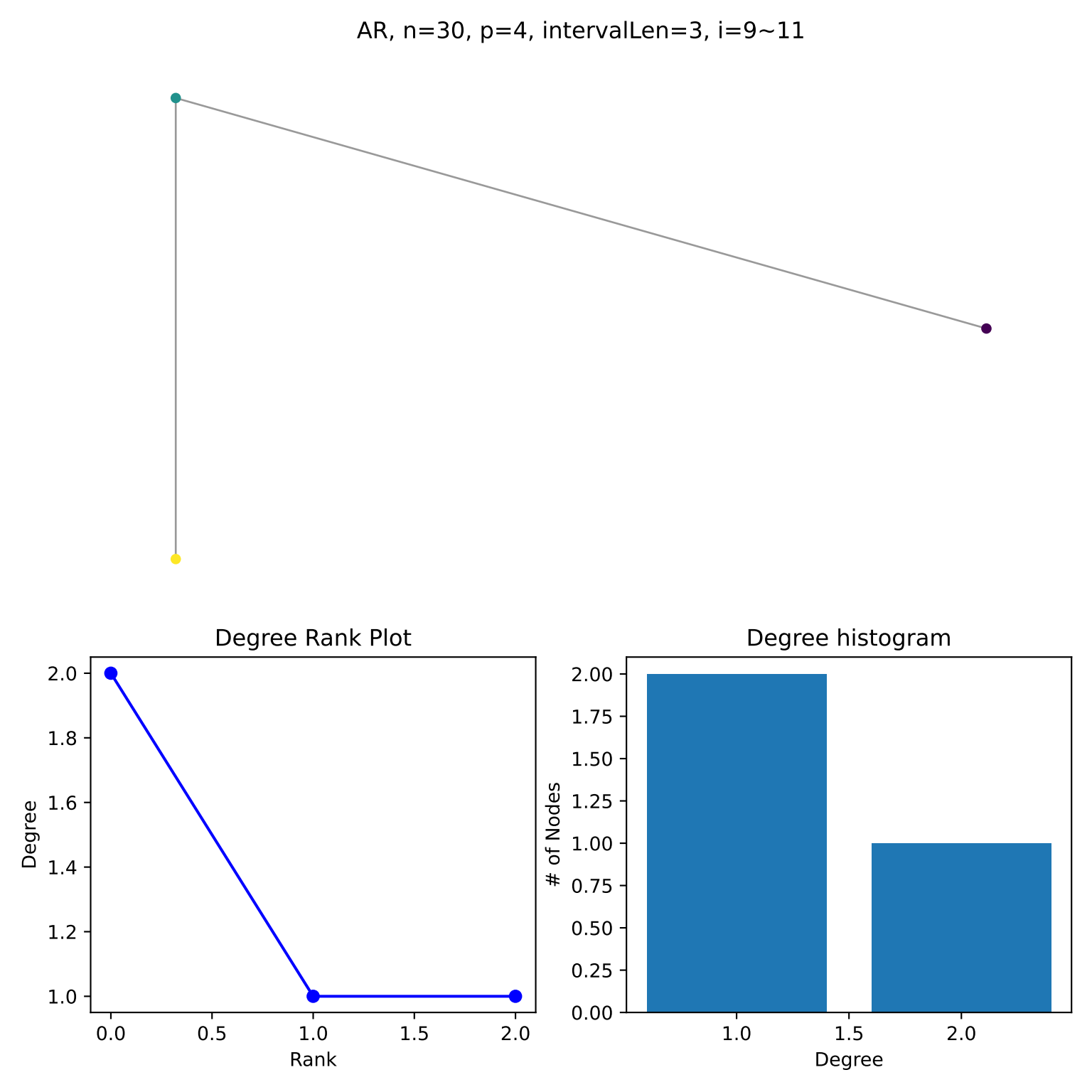

AR, n=30, p=4, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

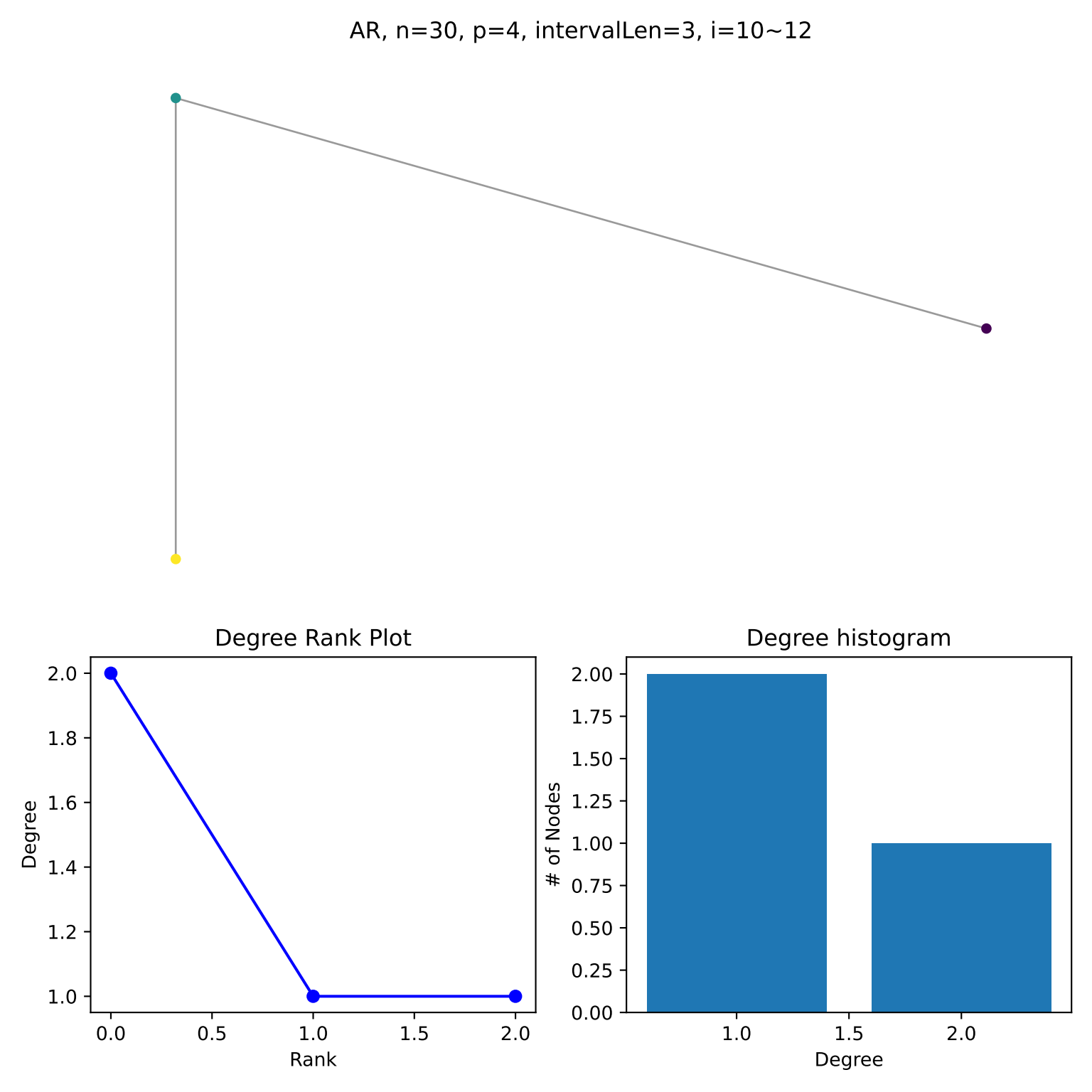

AR, n=30, p=4, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

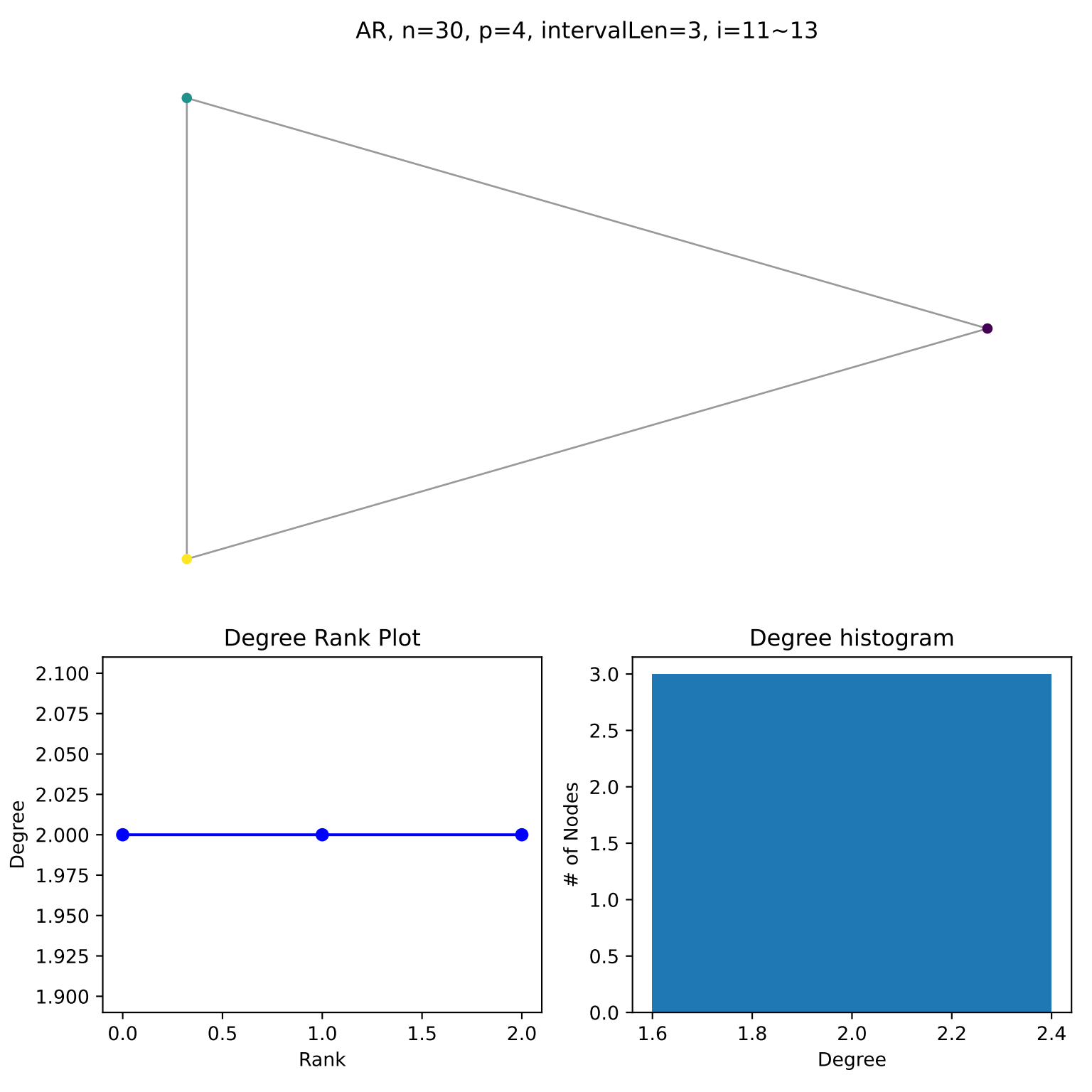

AR, n=30, p=4, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

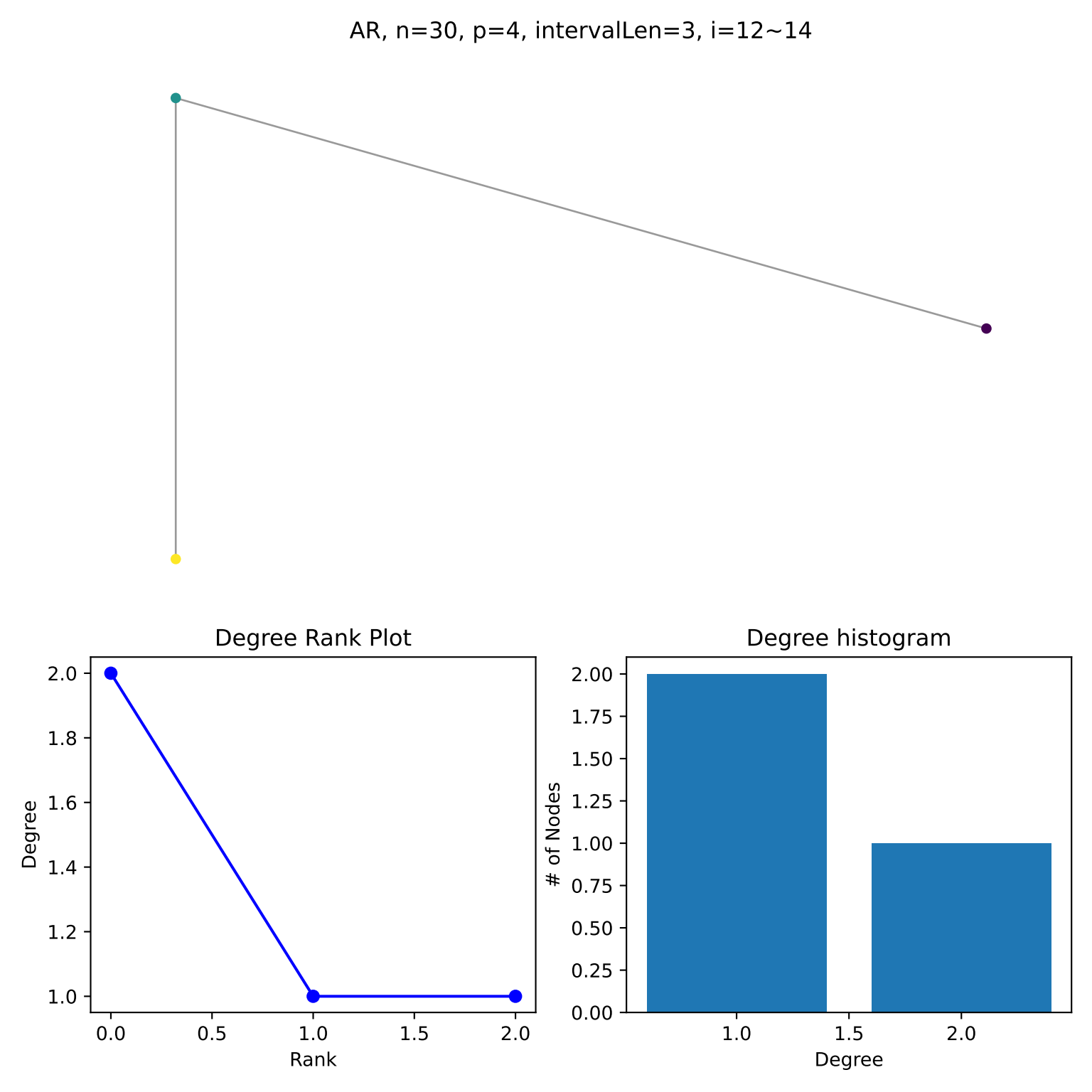

AR, n=30, p=4, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

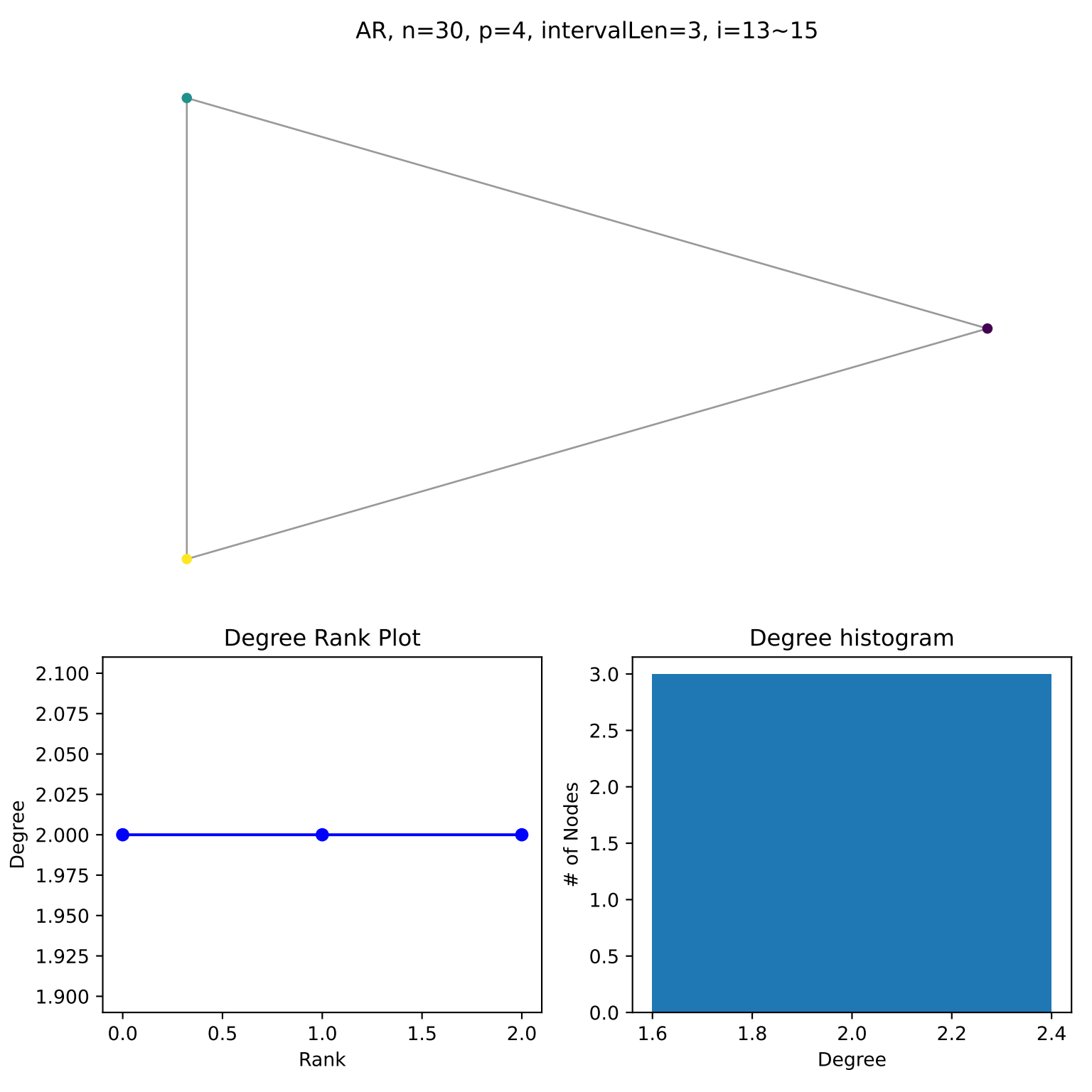

AR, n=30, p=4, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

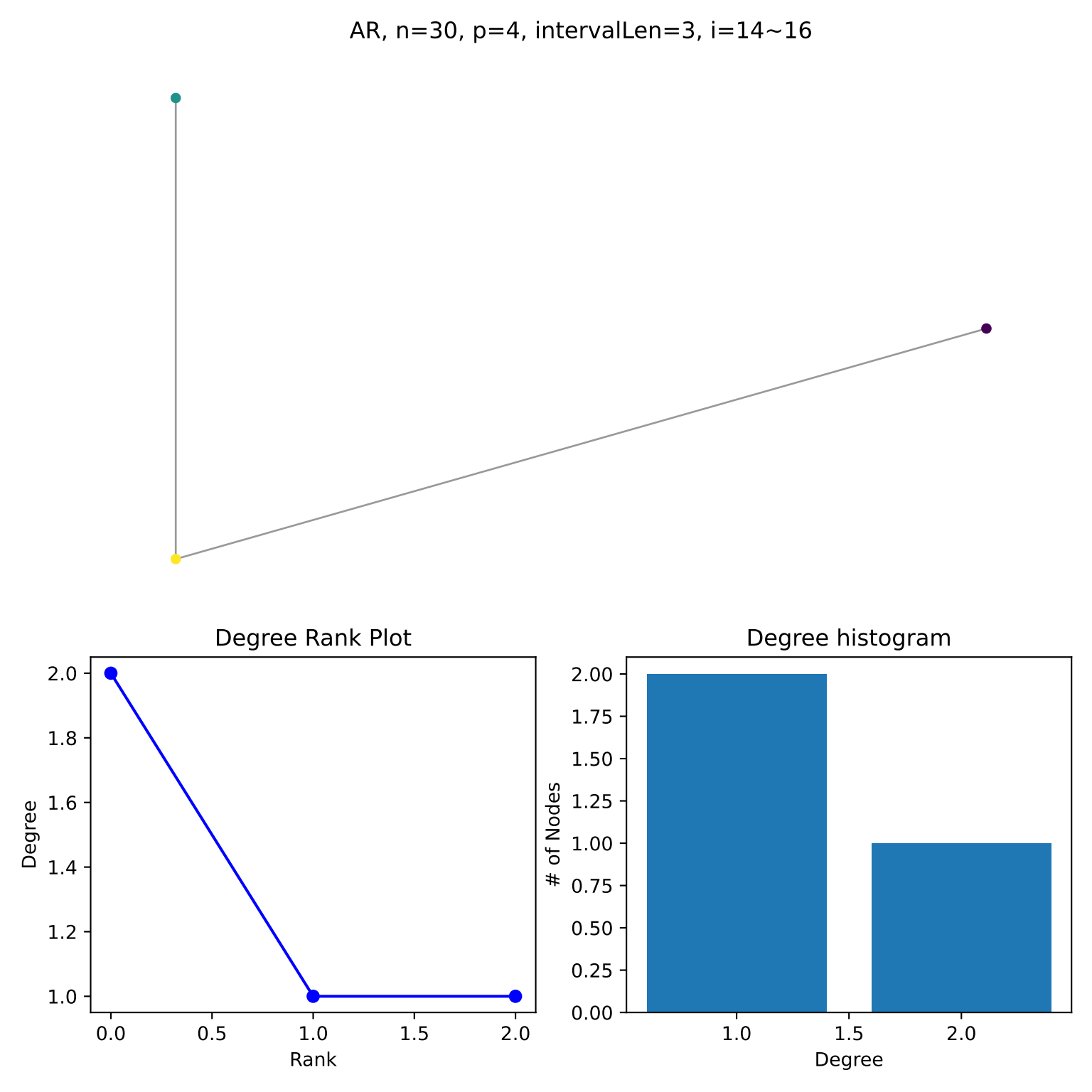

AR, n=30, p=4, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

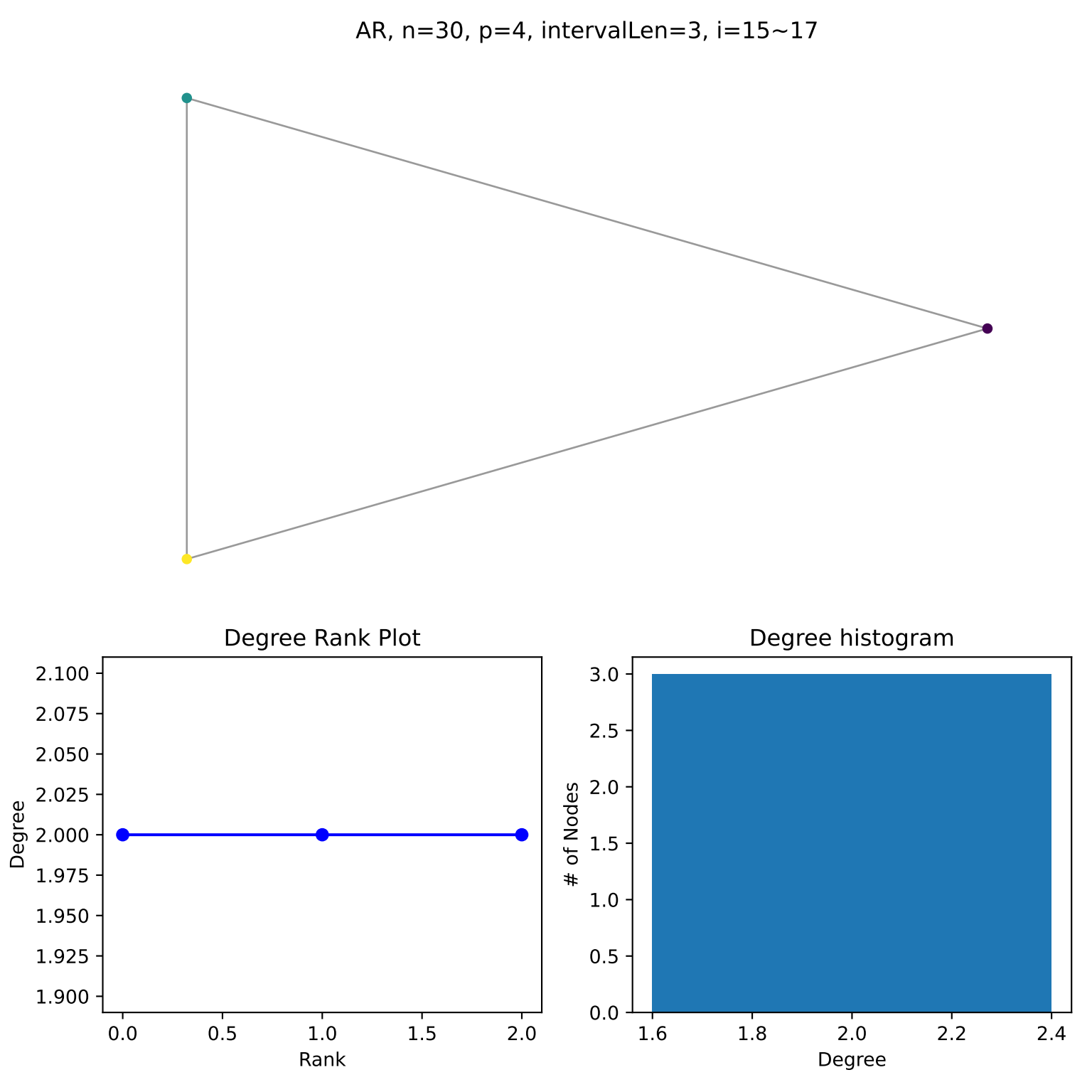

AR, n=30, p=4, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

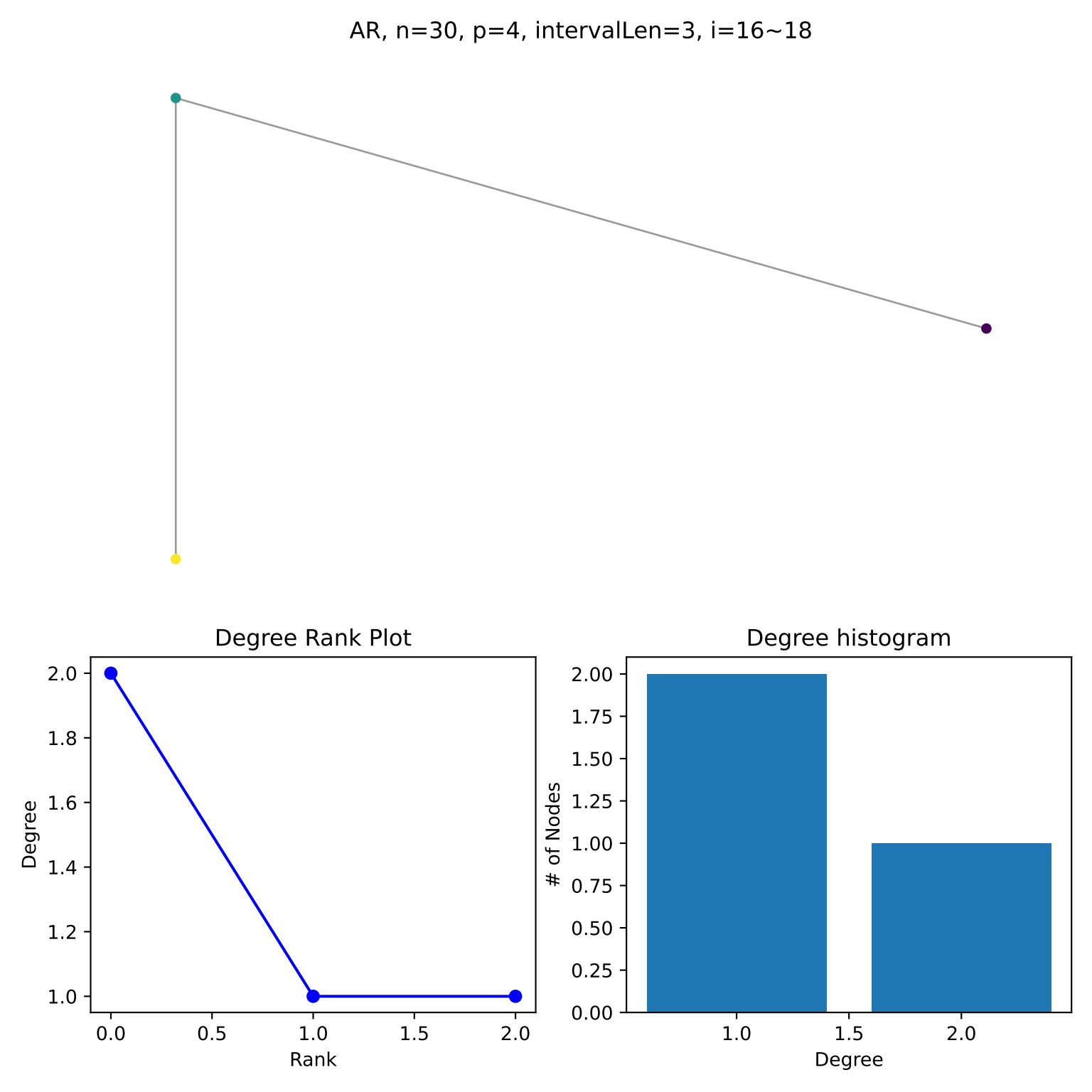

AR, n=30, p=4, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

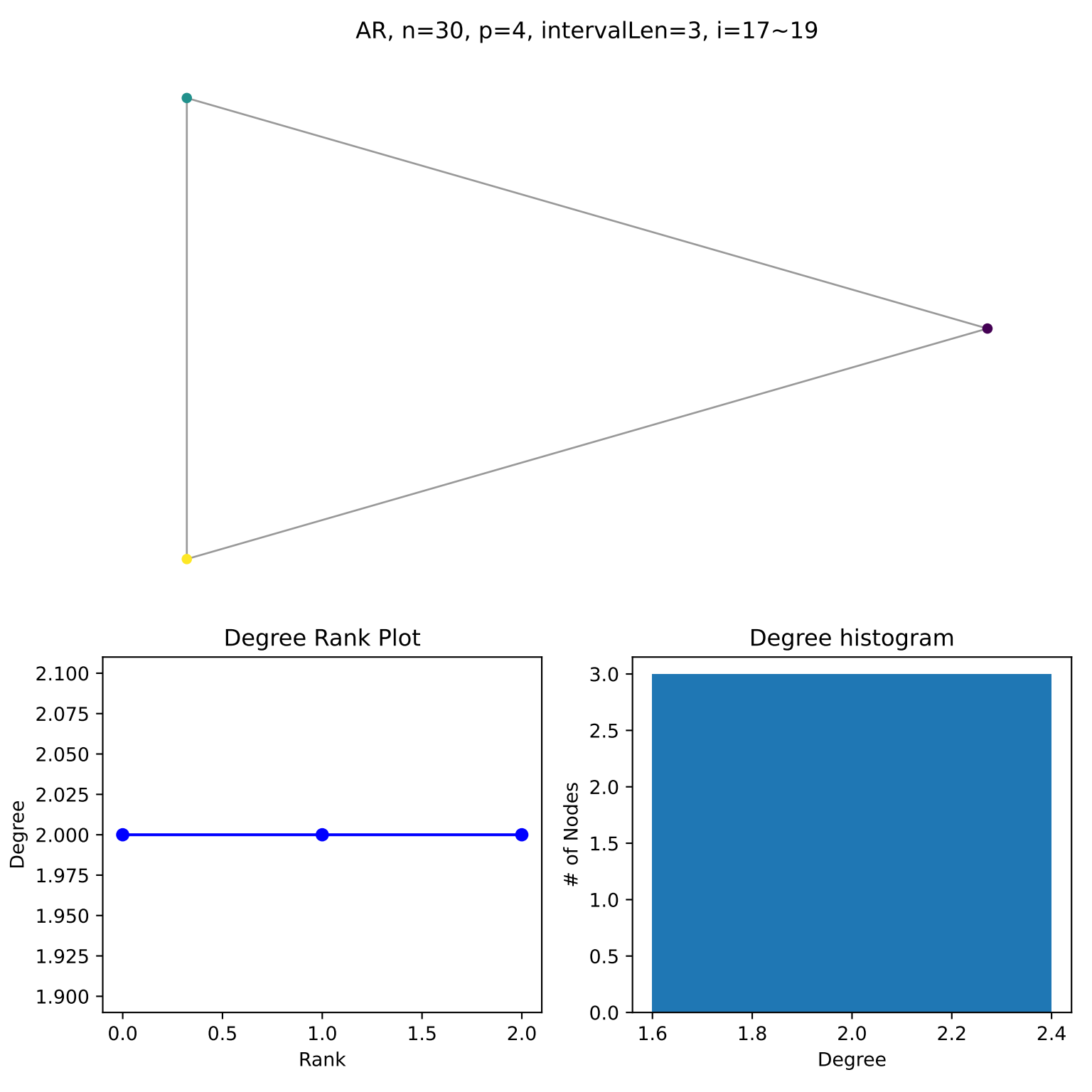

AR, n=30, p=4, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

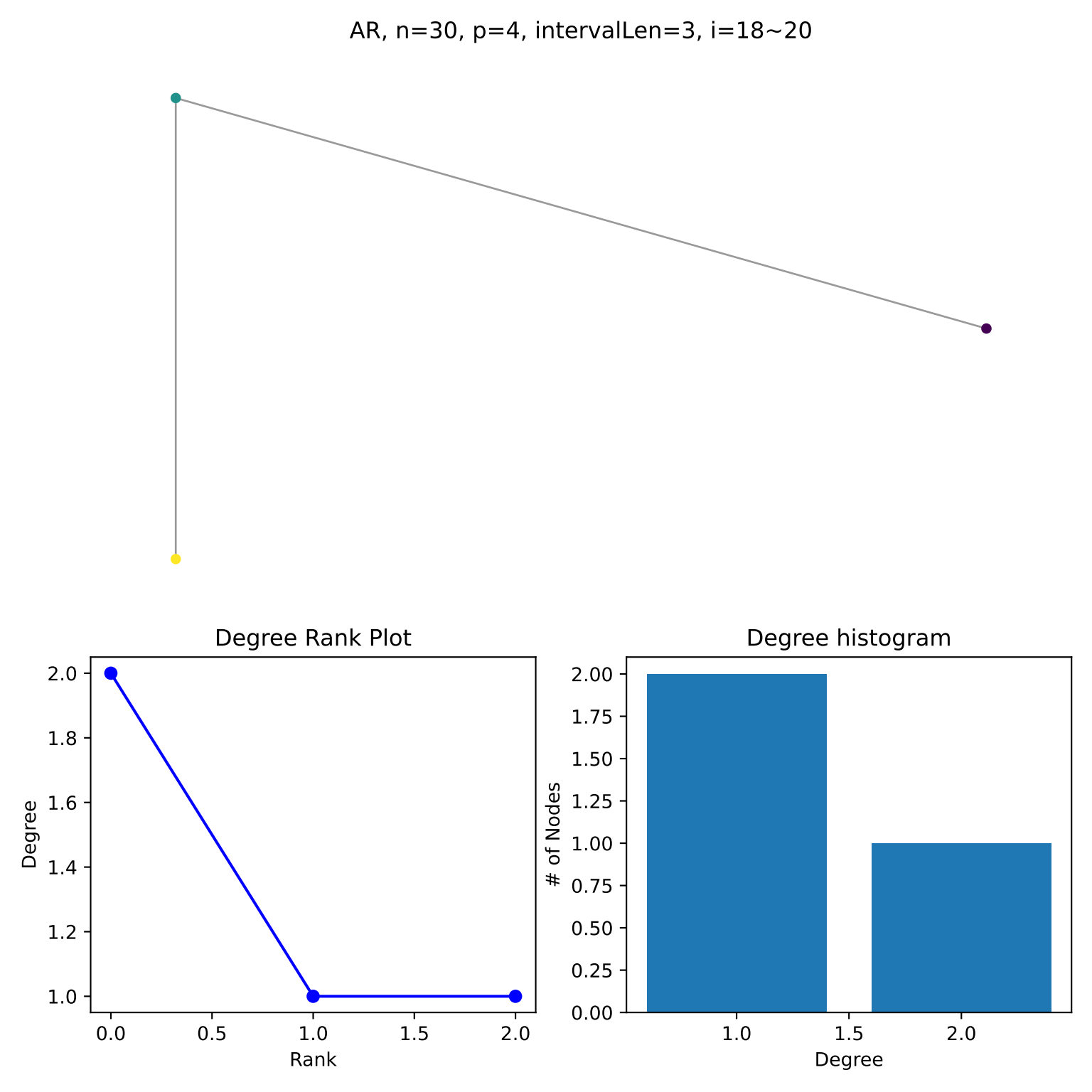

AR, n=30, p=4, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

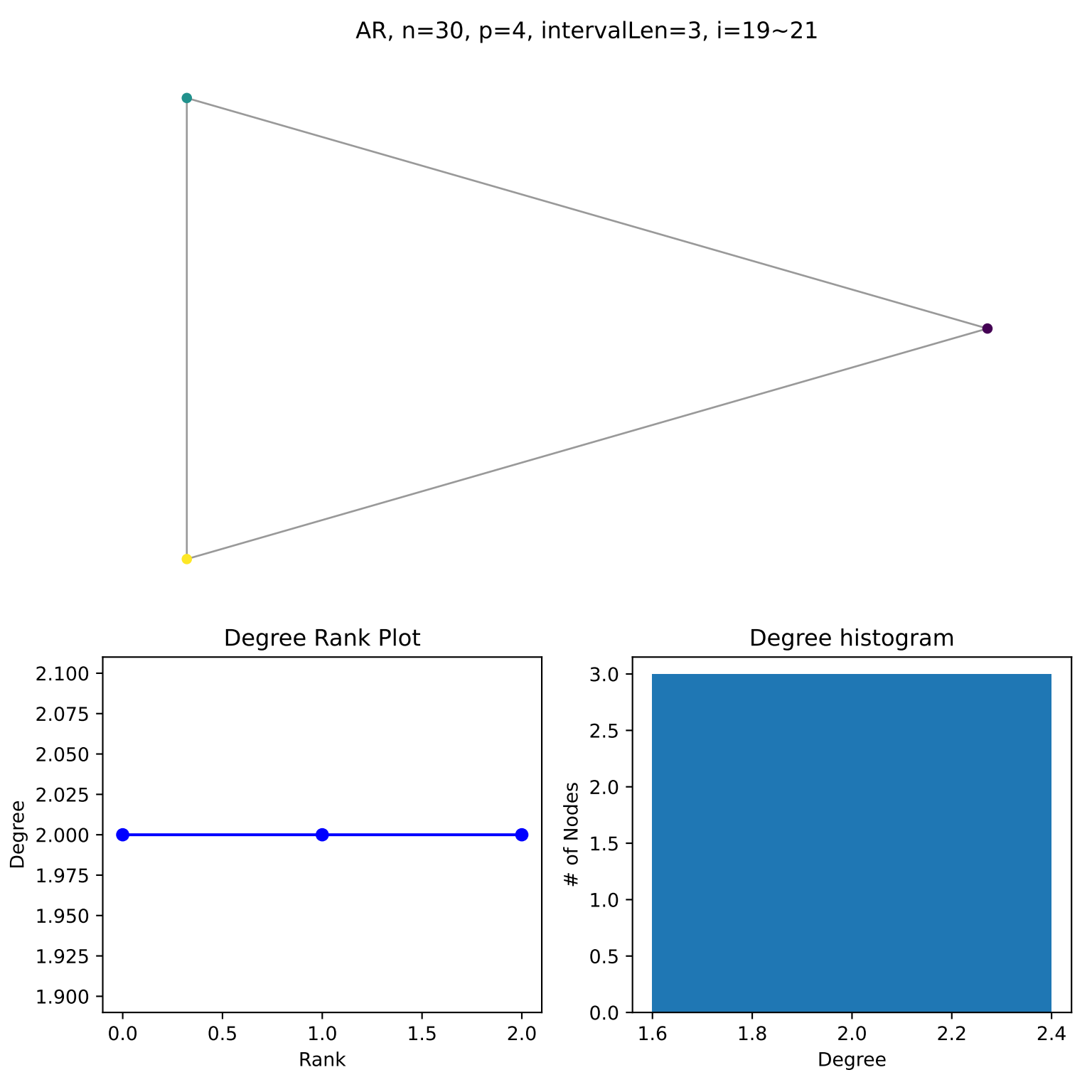

AR, n=30, p=4, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

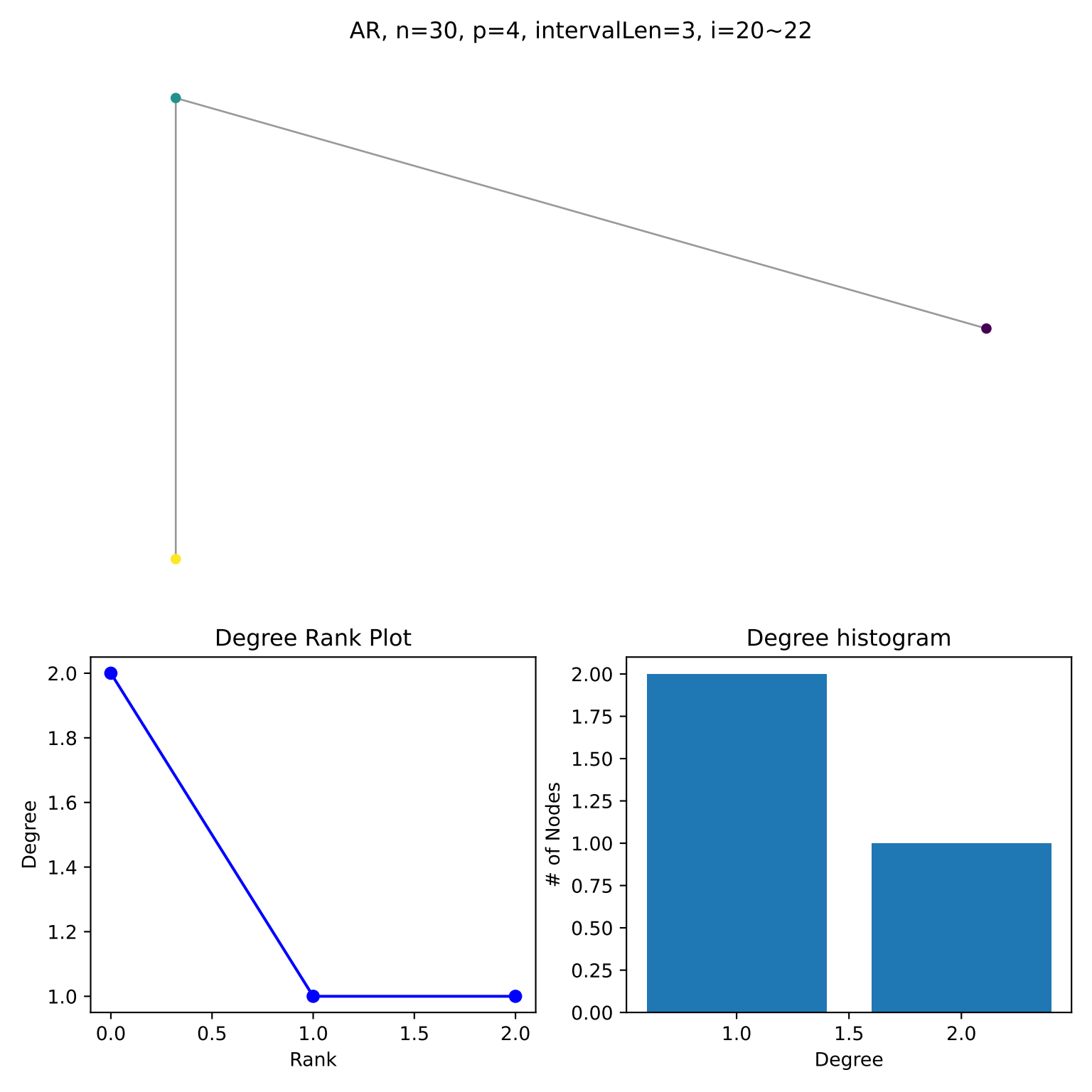

AR, n=30, p=4, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

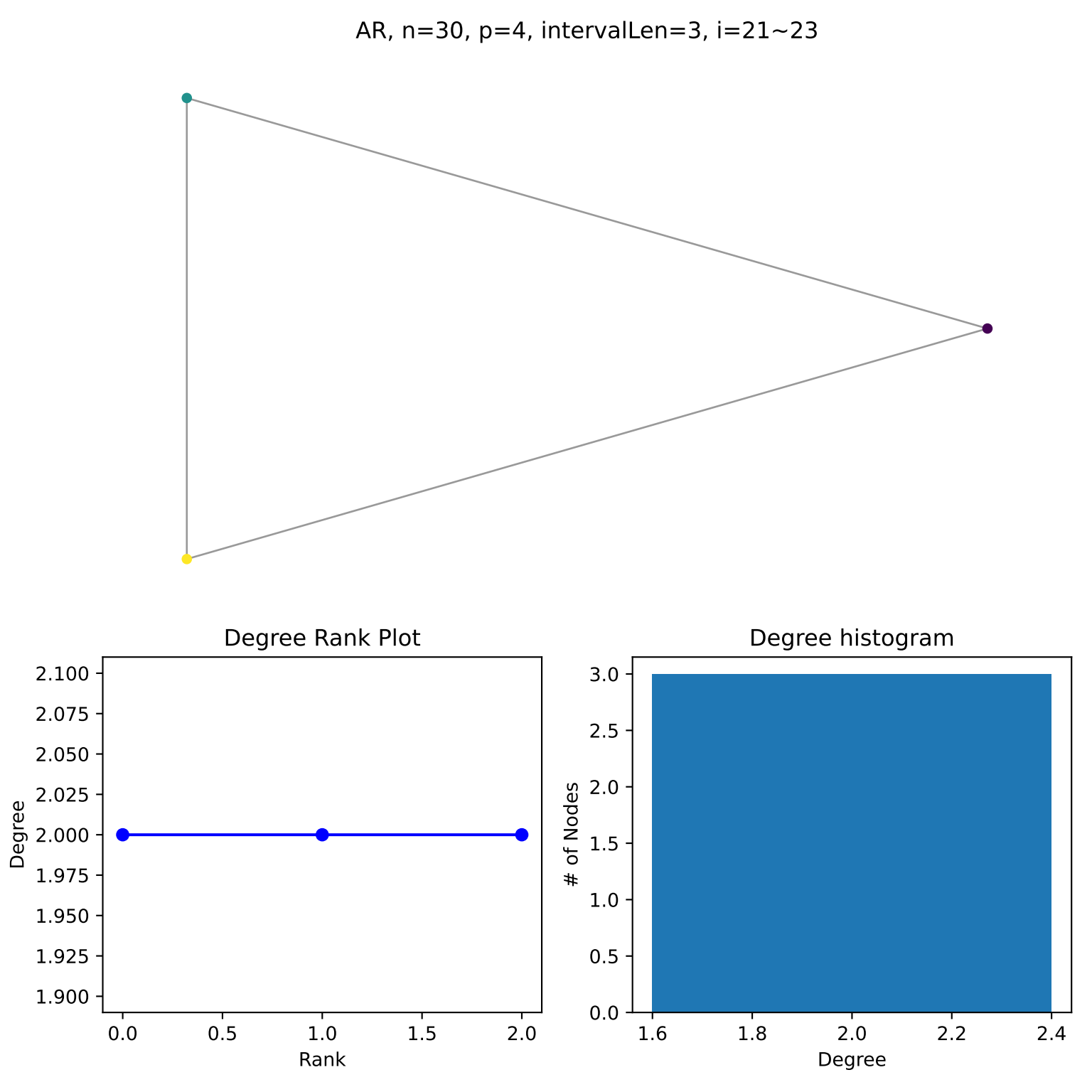

AR, n=30, p=4, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

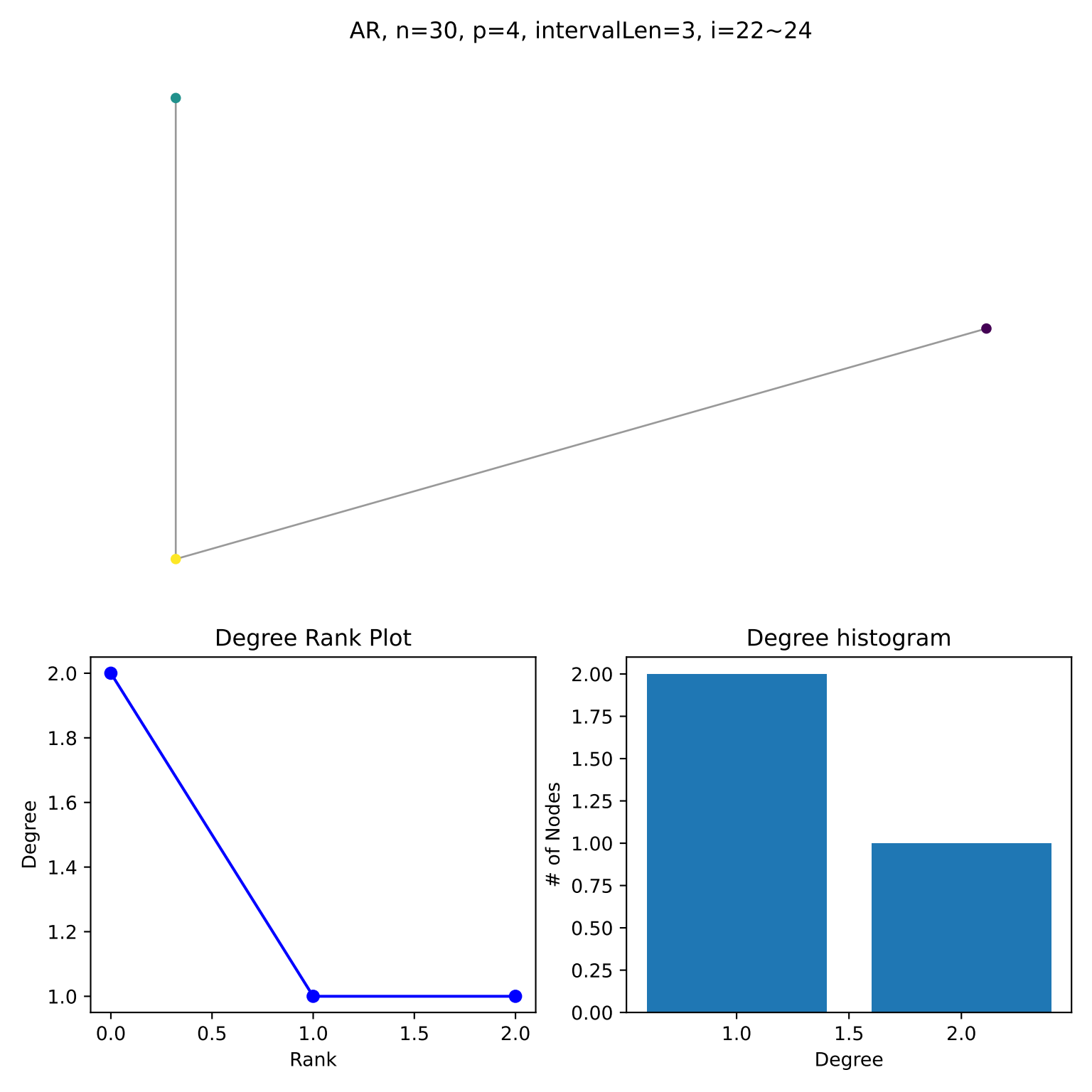

AR, n=30, p=4, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

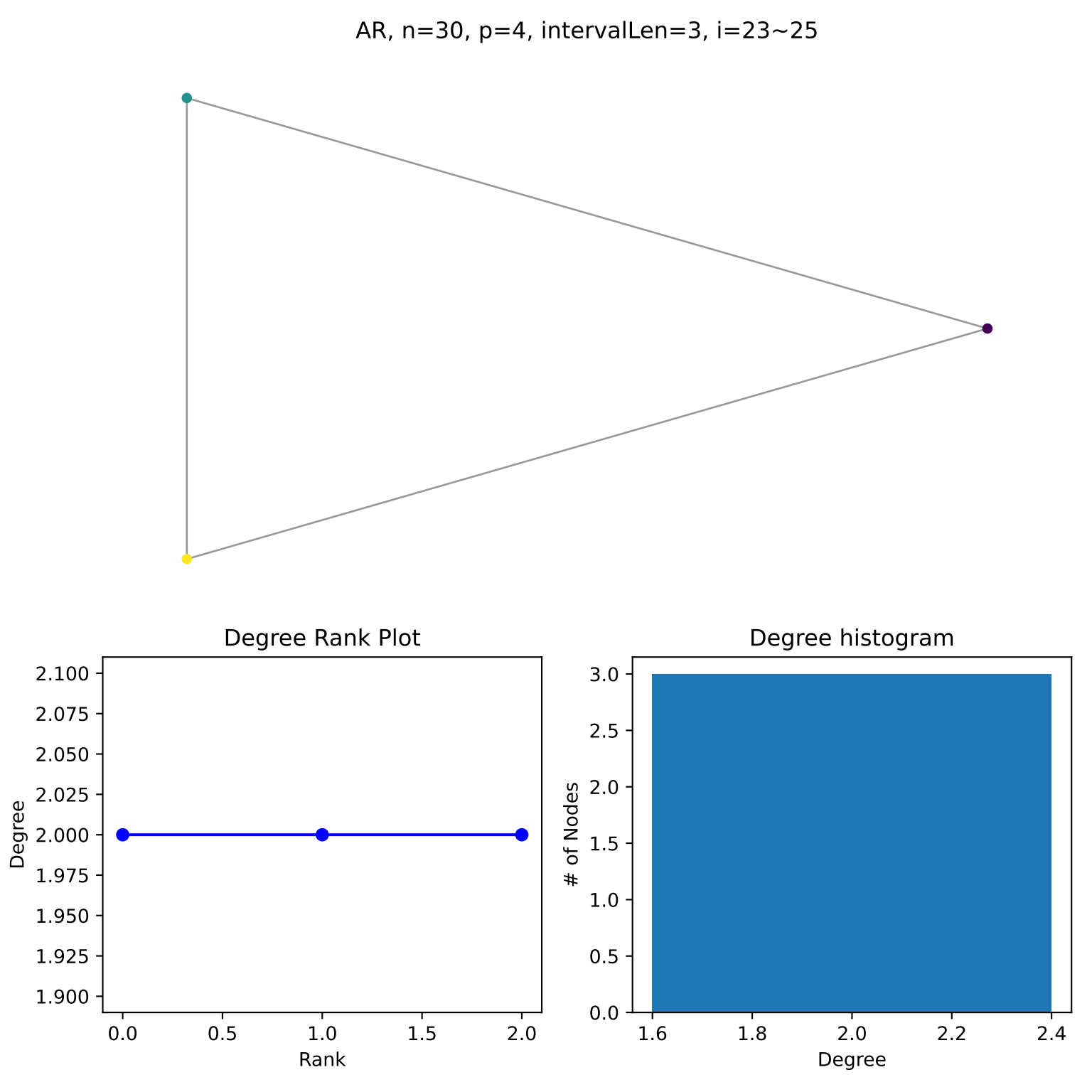

AR, n=30, p=4, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

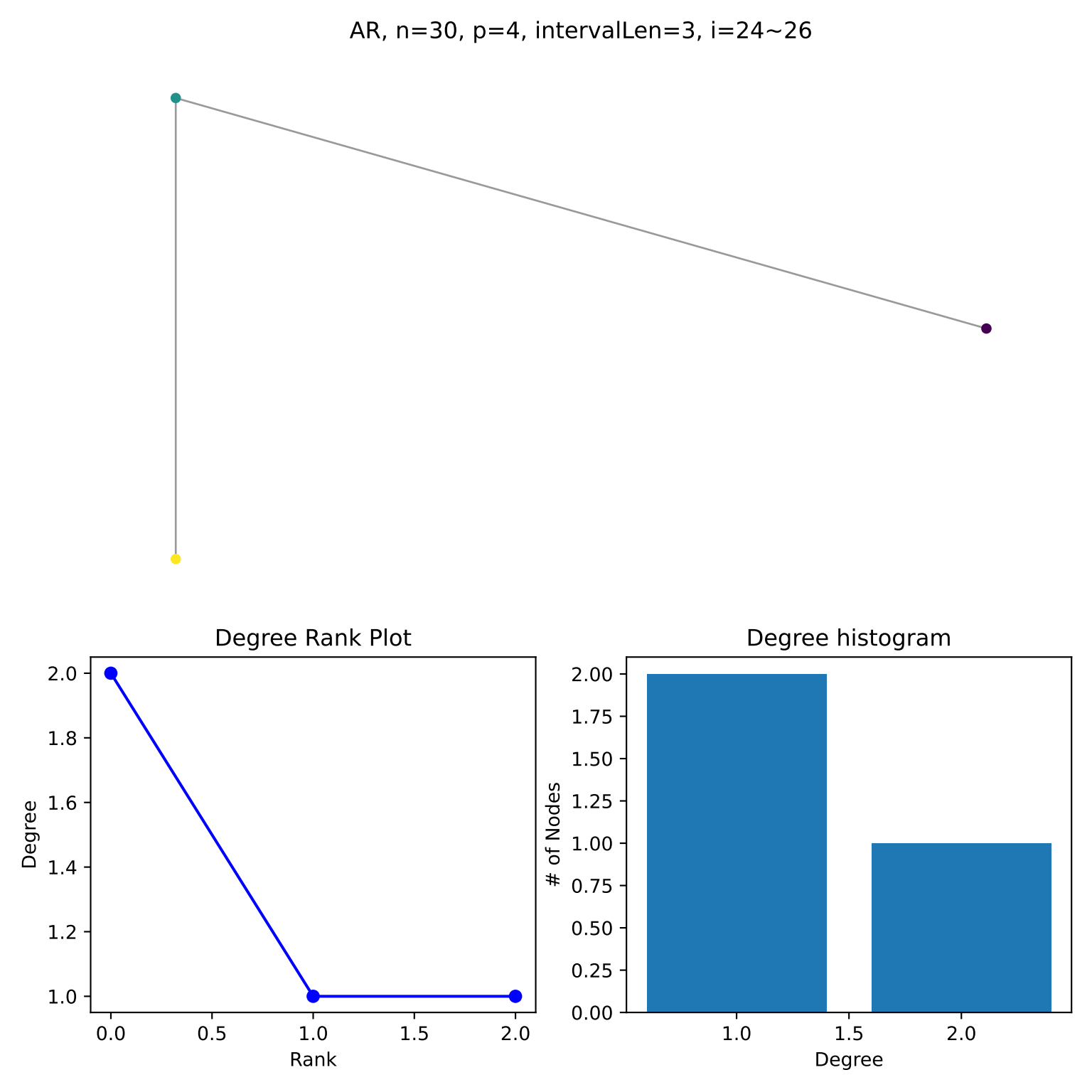

AR, n=30, p=4, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

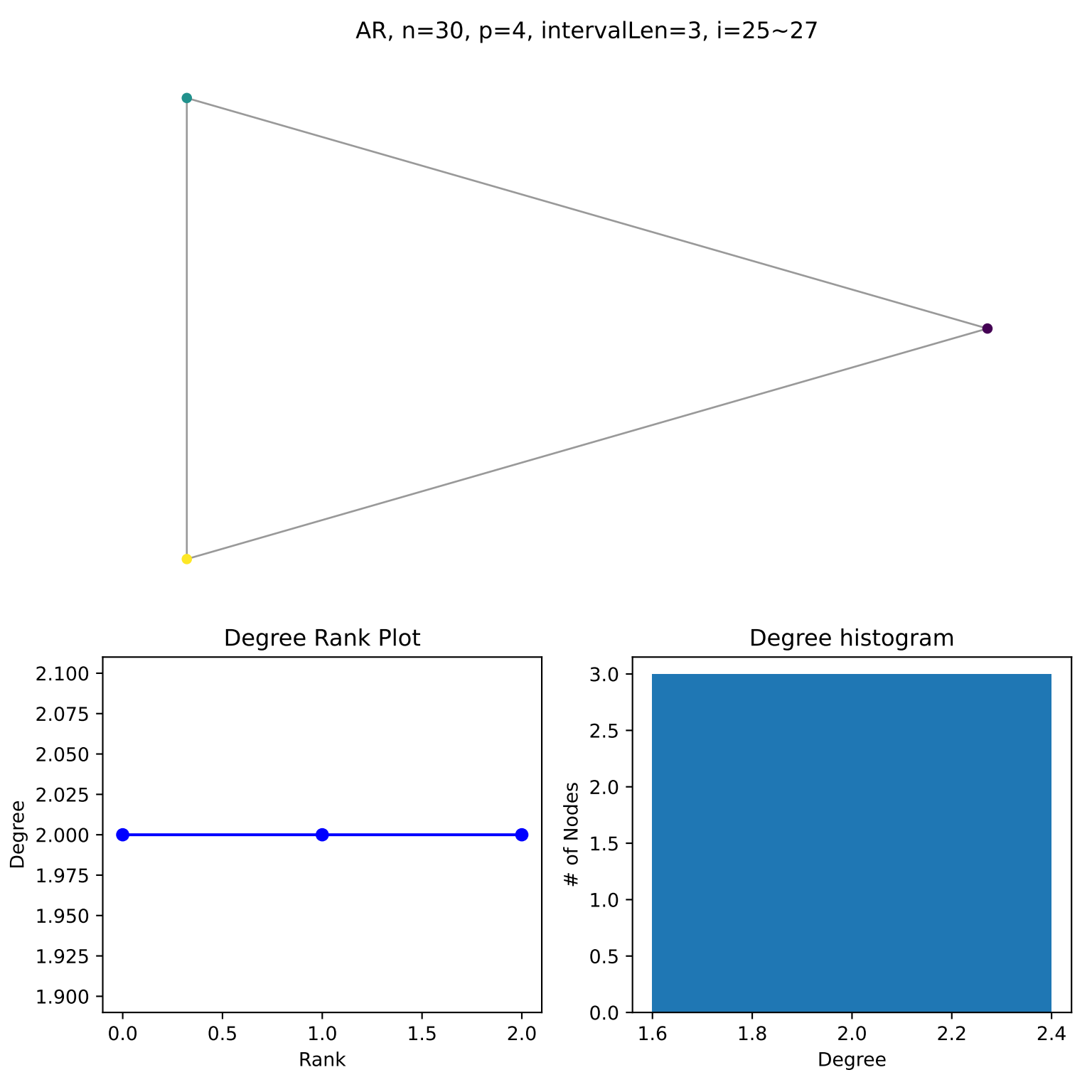

AR, n=30, p=4, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

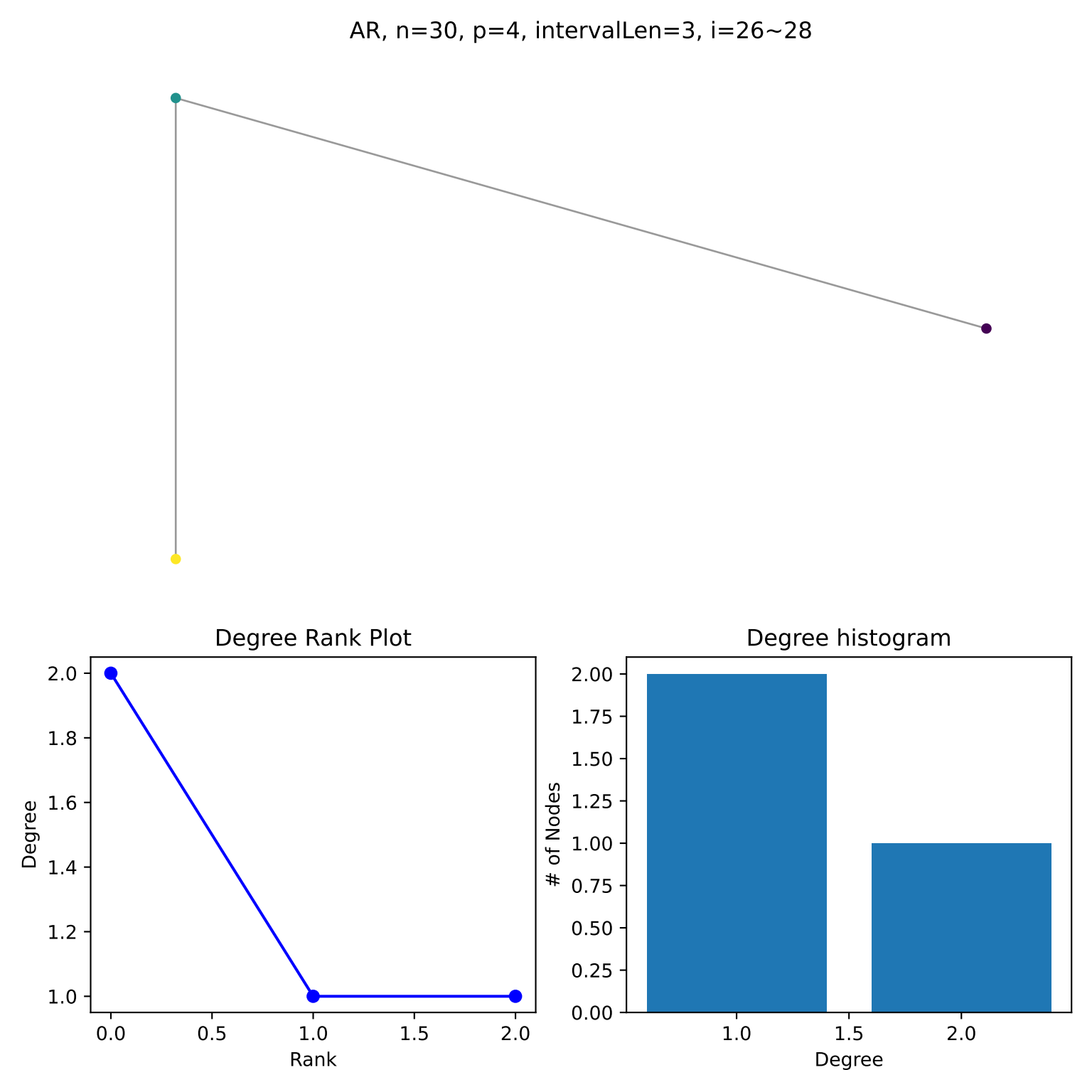

AR, n=30, p=4, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

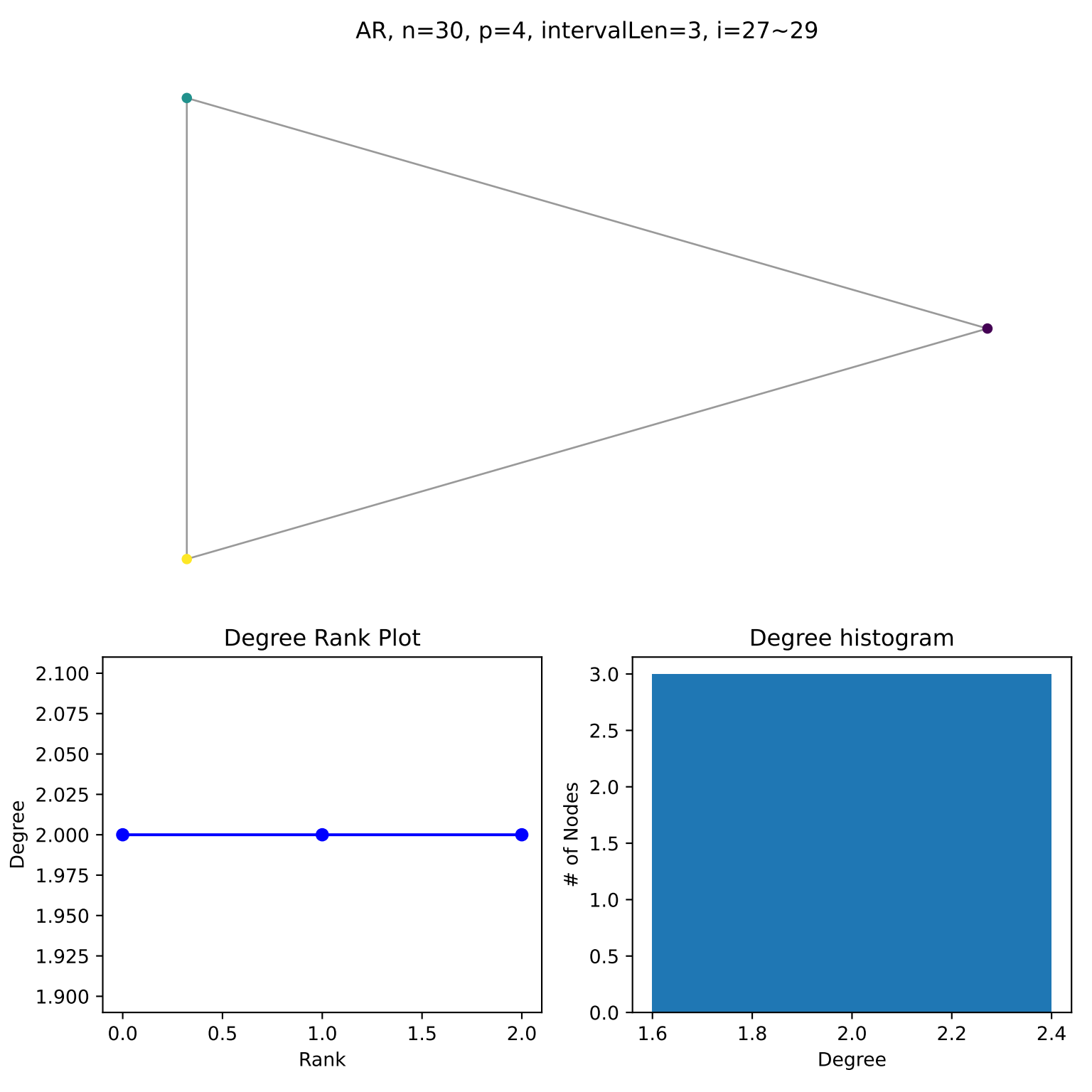

AR, n=30, p=4, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

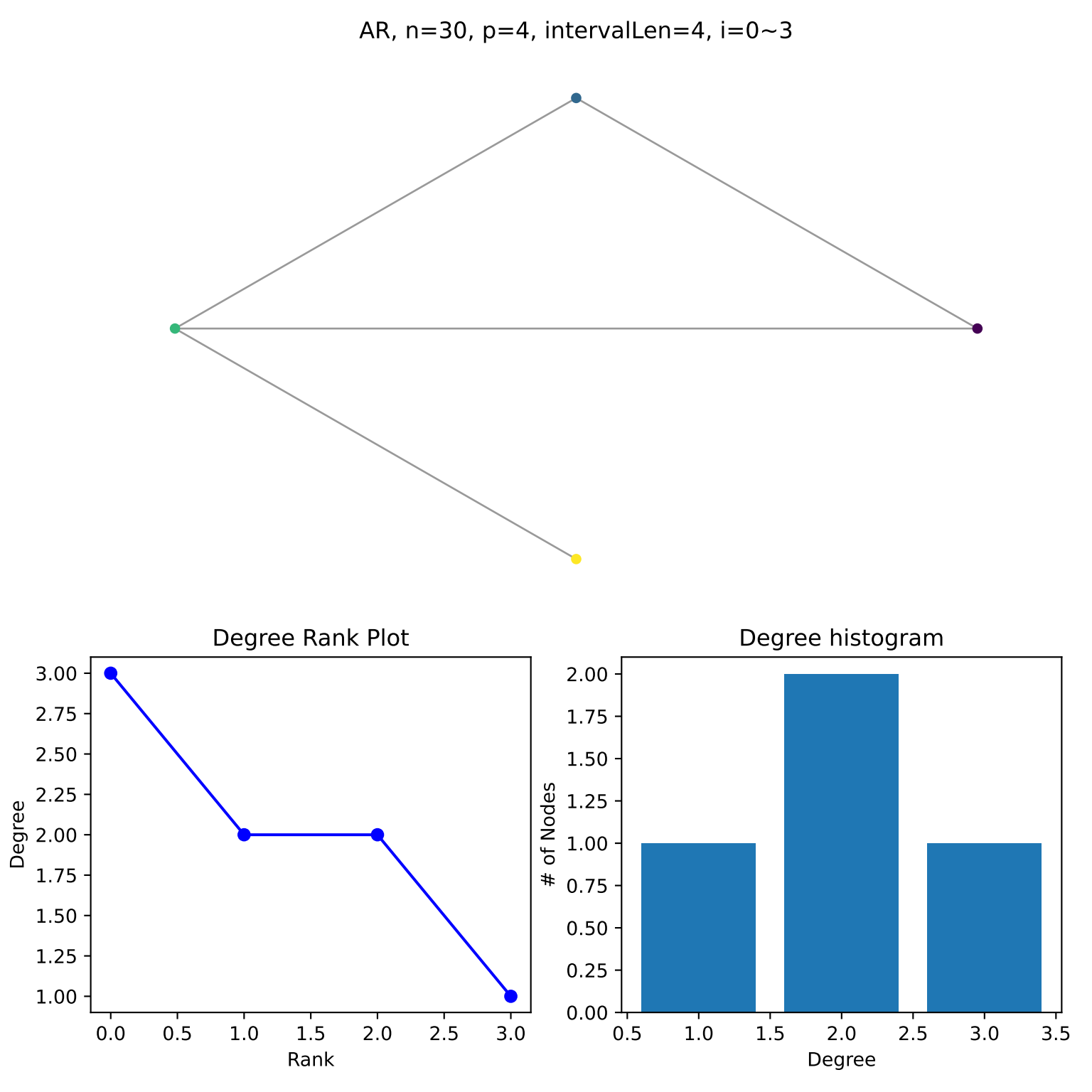

AR, n=30, p=4, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

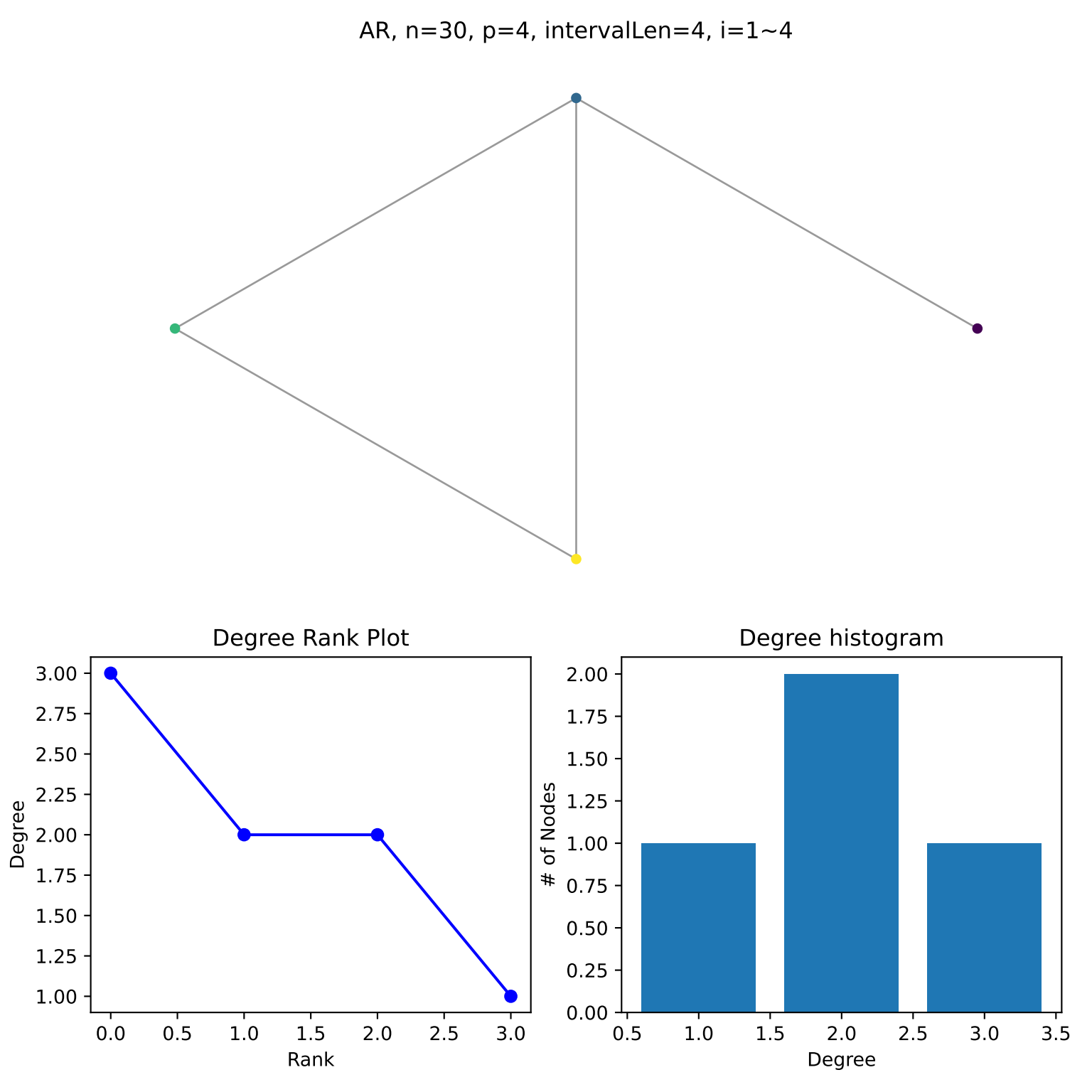

AR, n=30, p=4, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

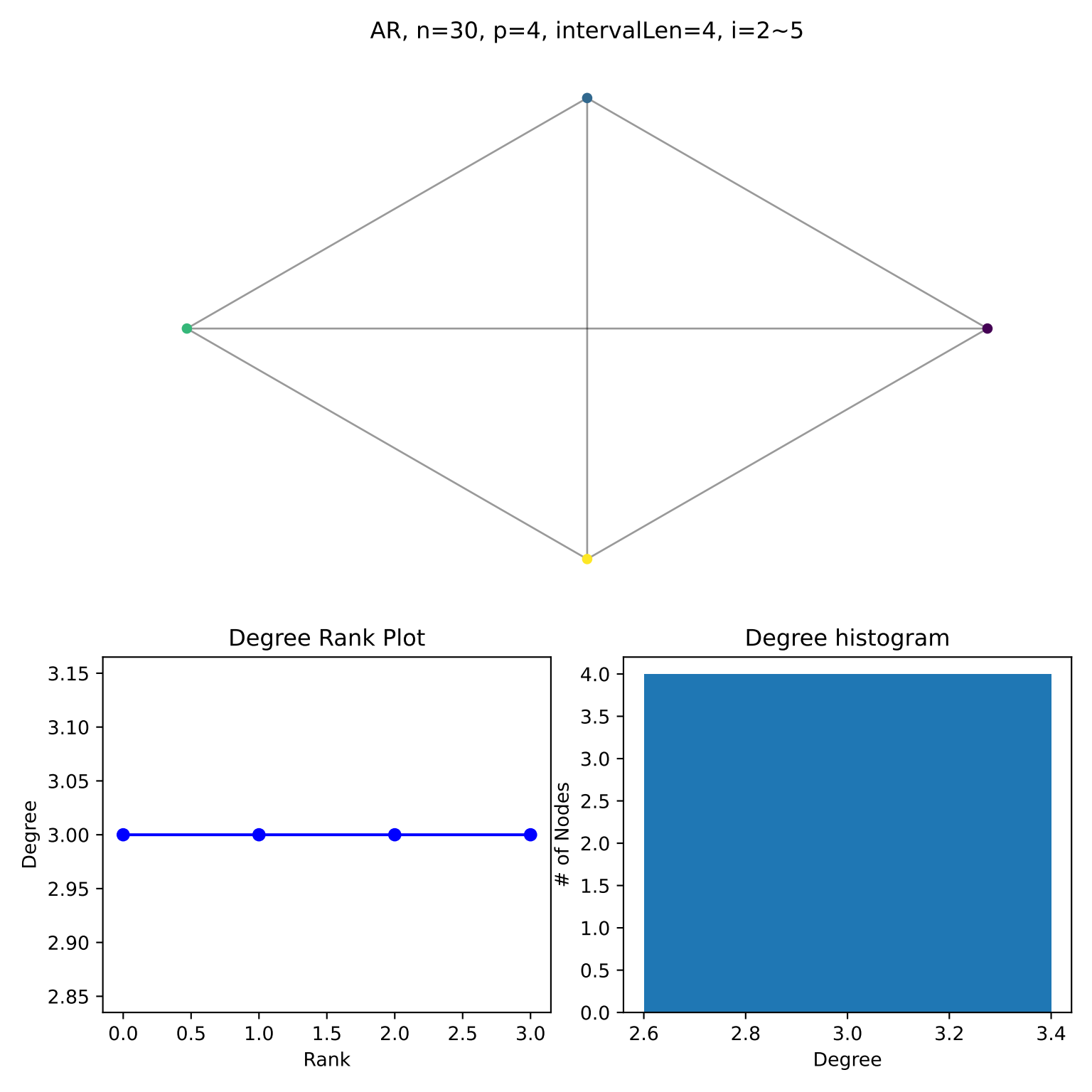

AR, n=30, p=4, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

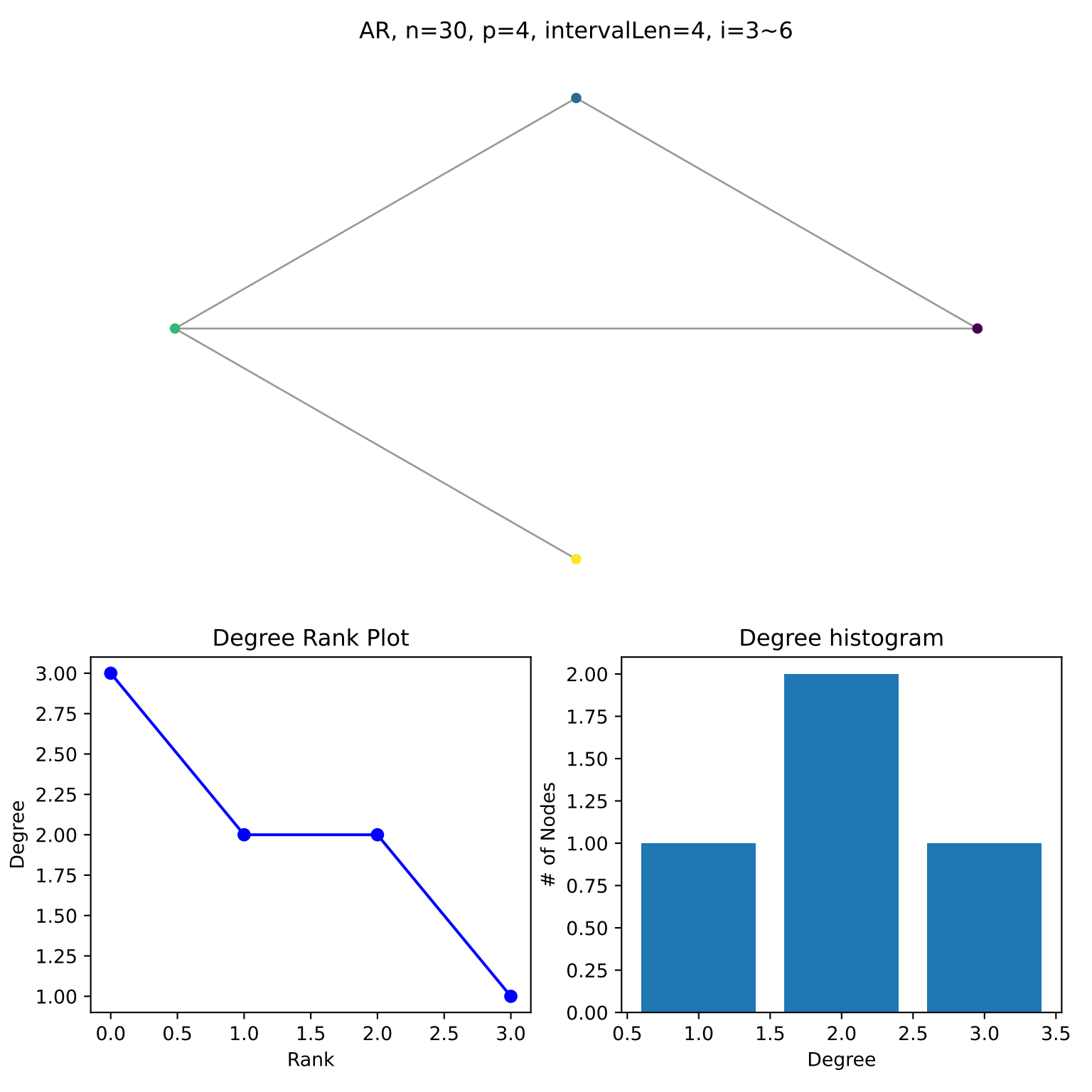

AR, n=30, p=4, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

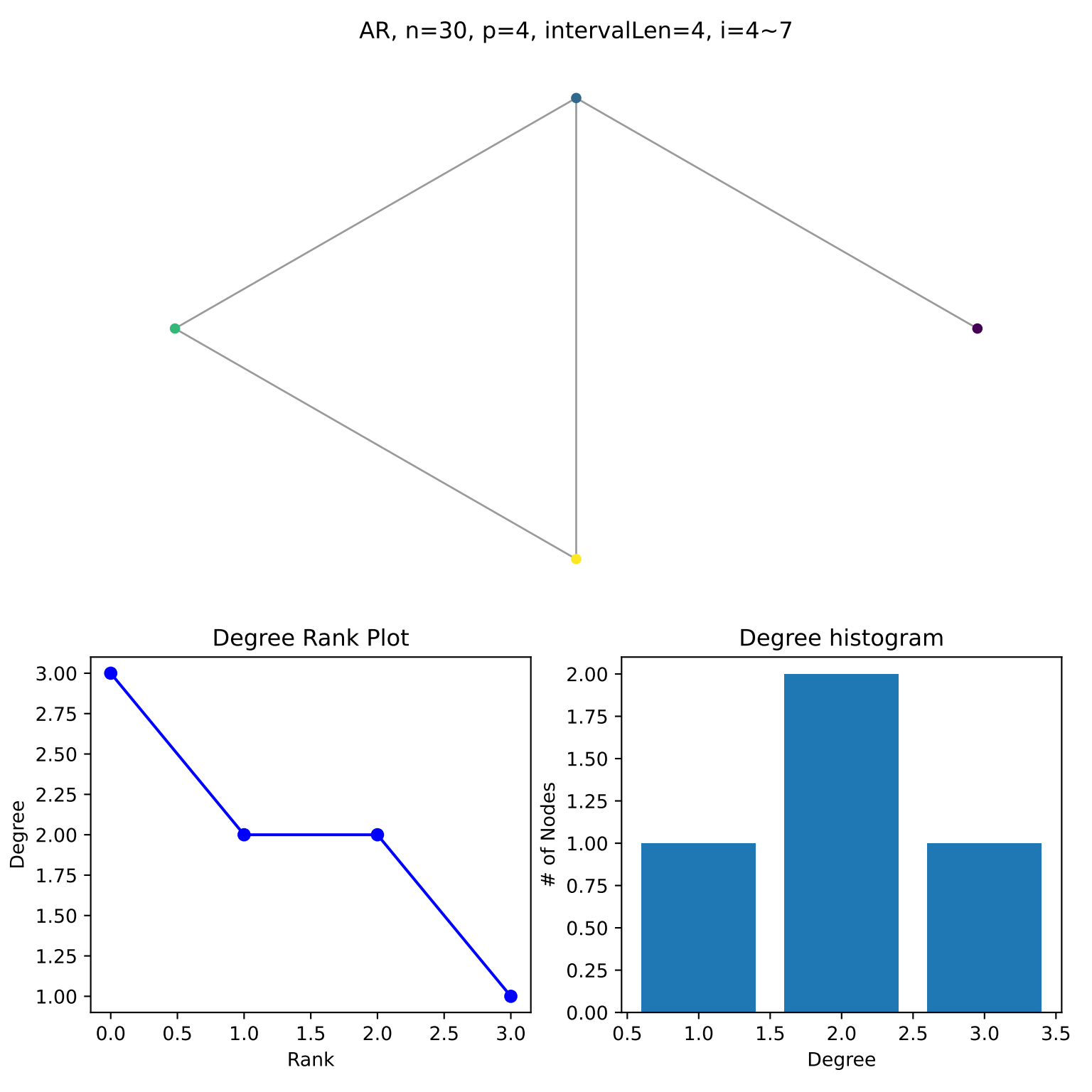

AR, n=30, p=4, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

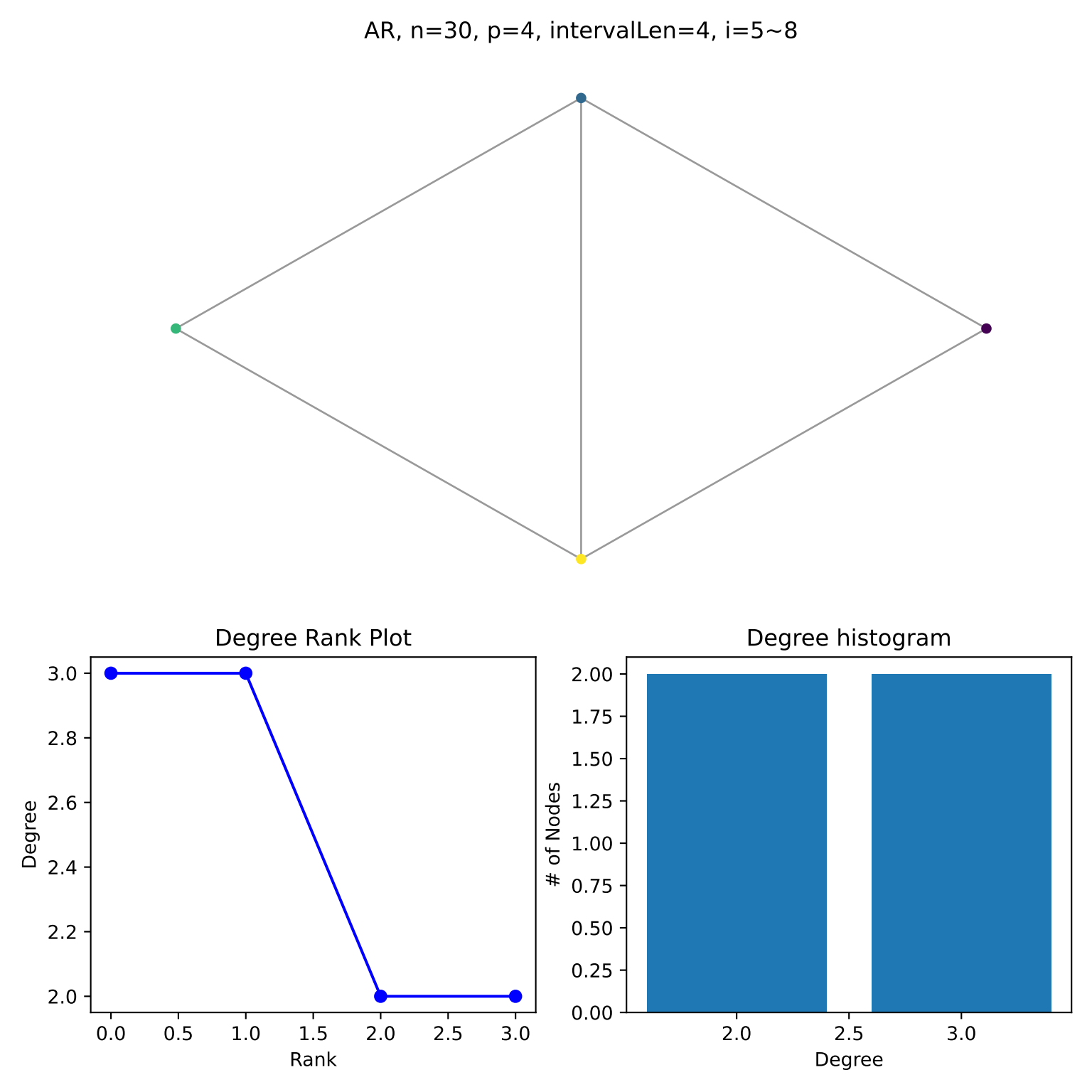

AR, n=30, p=4, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

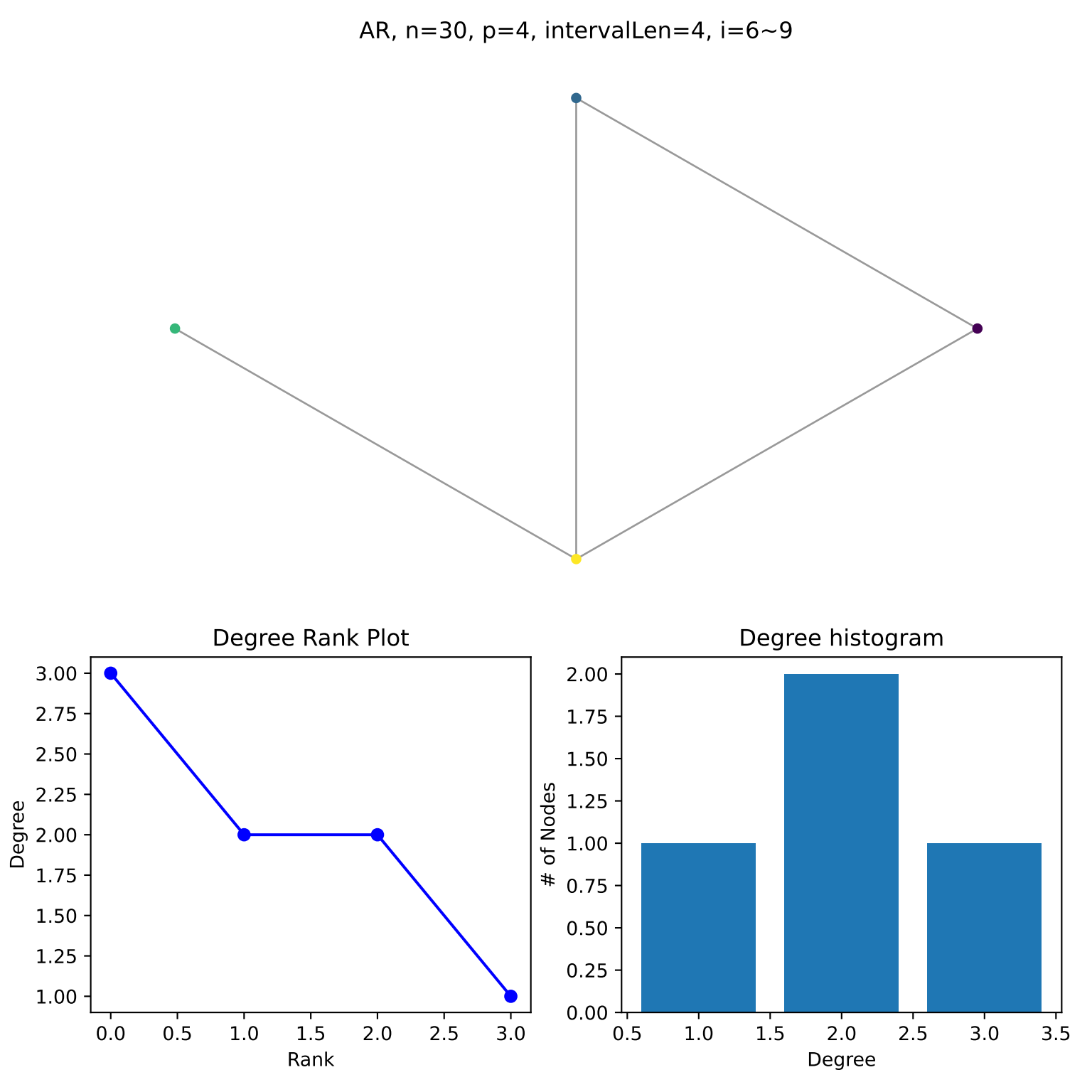

AR, n=30, p=4, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

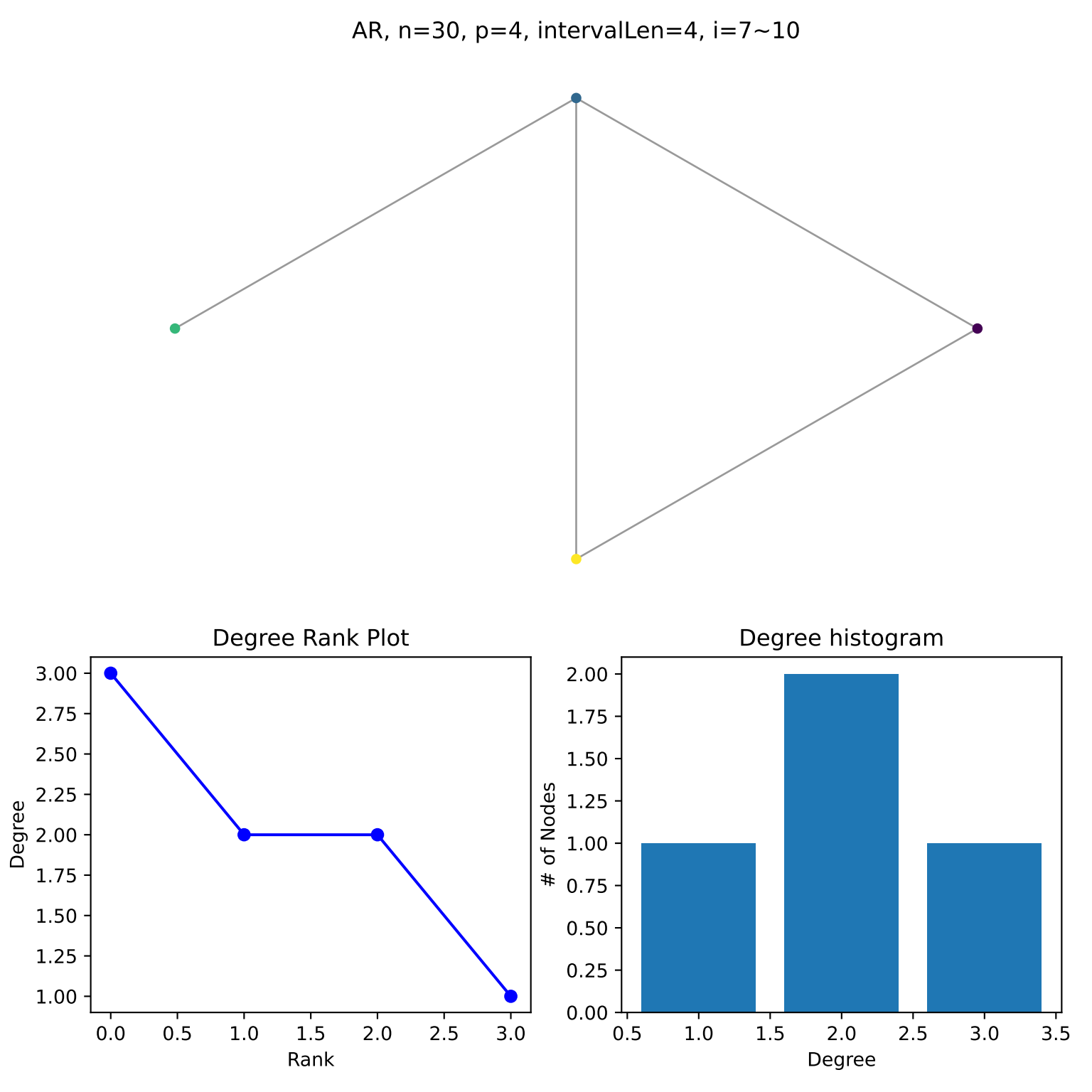

AR, n=30, p=4, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

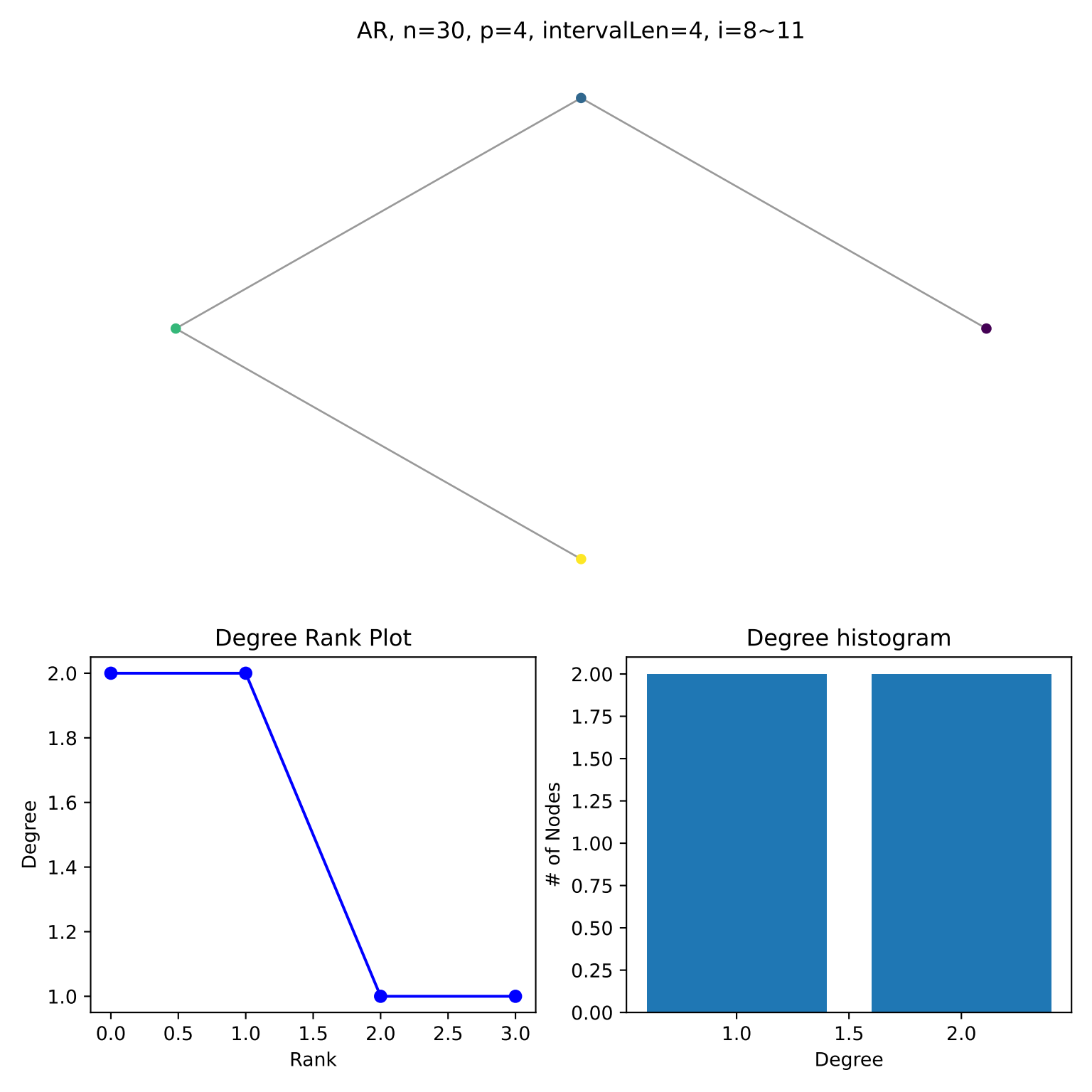

AR, n=30, p=4, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

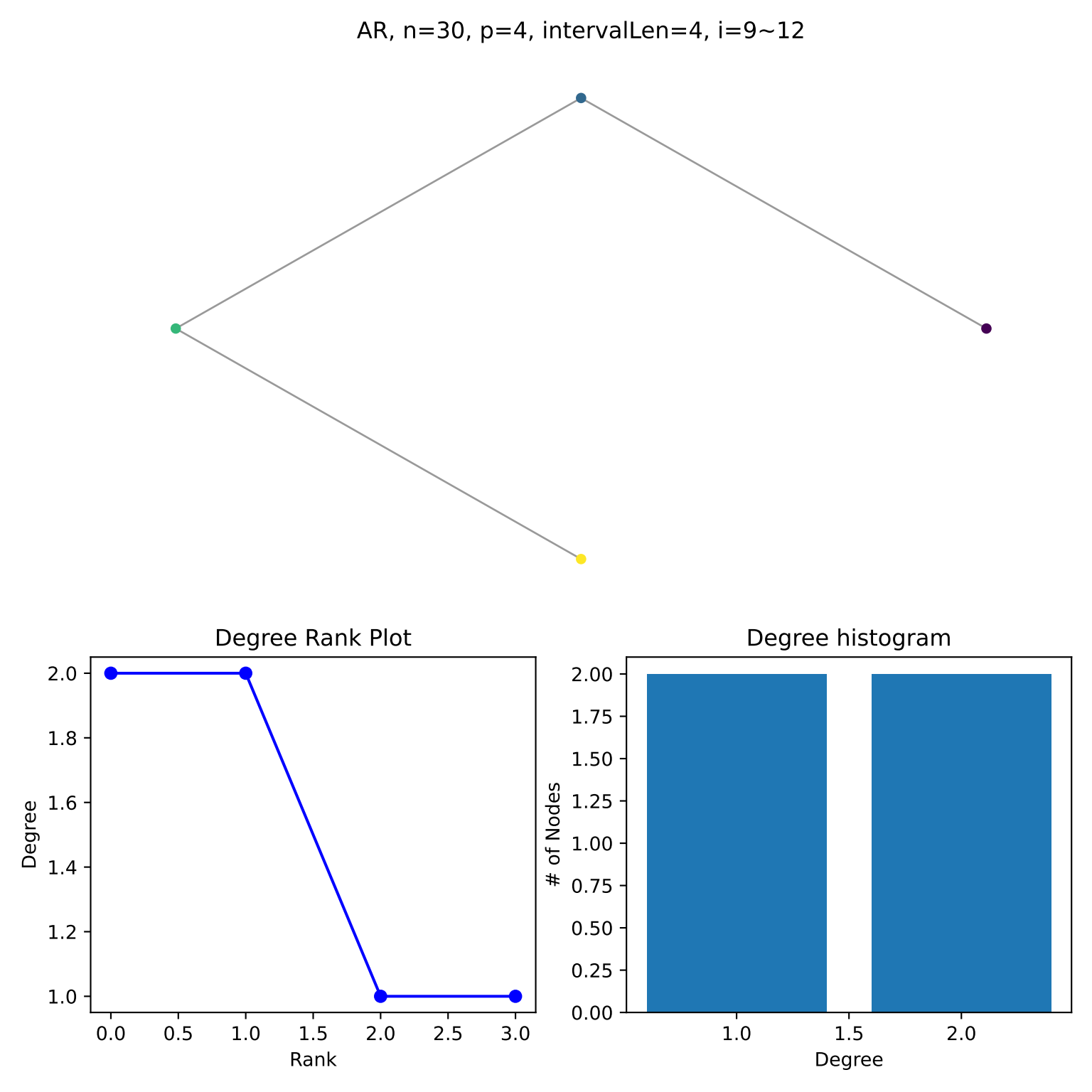

AR, n=30, p=4, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

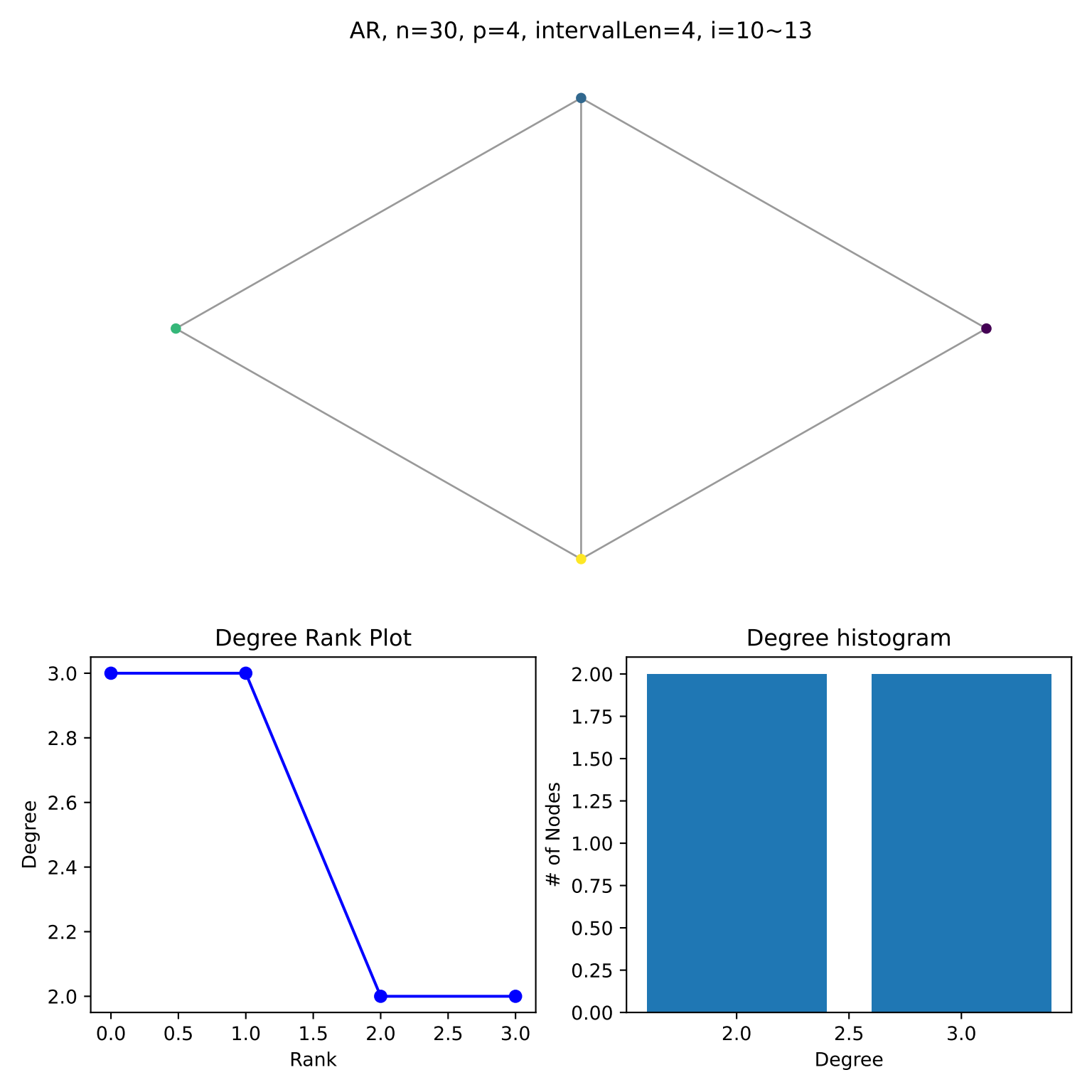

AR, n=30, p=4, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

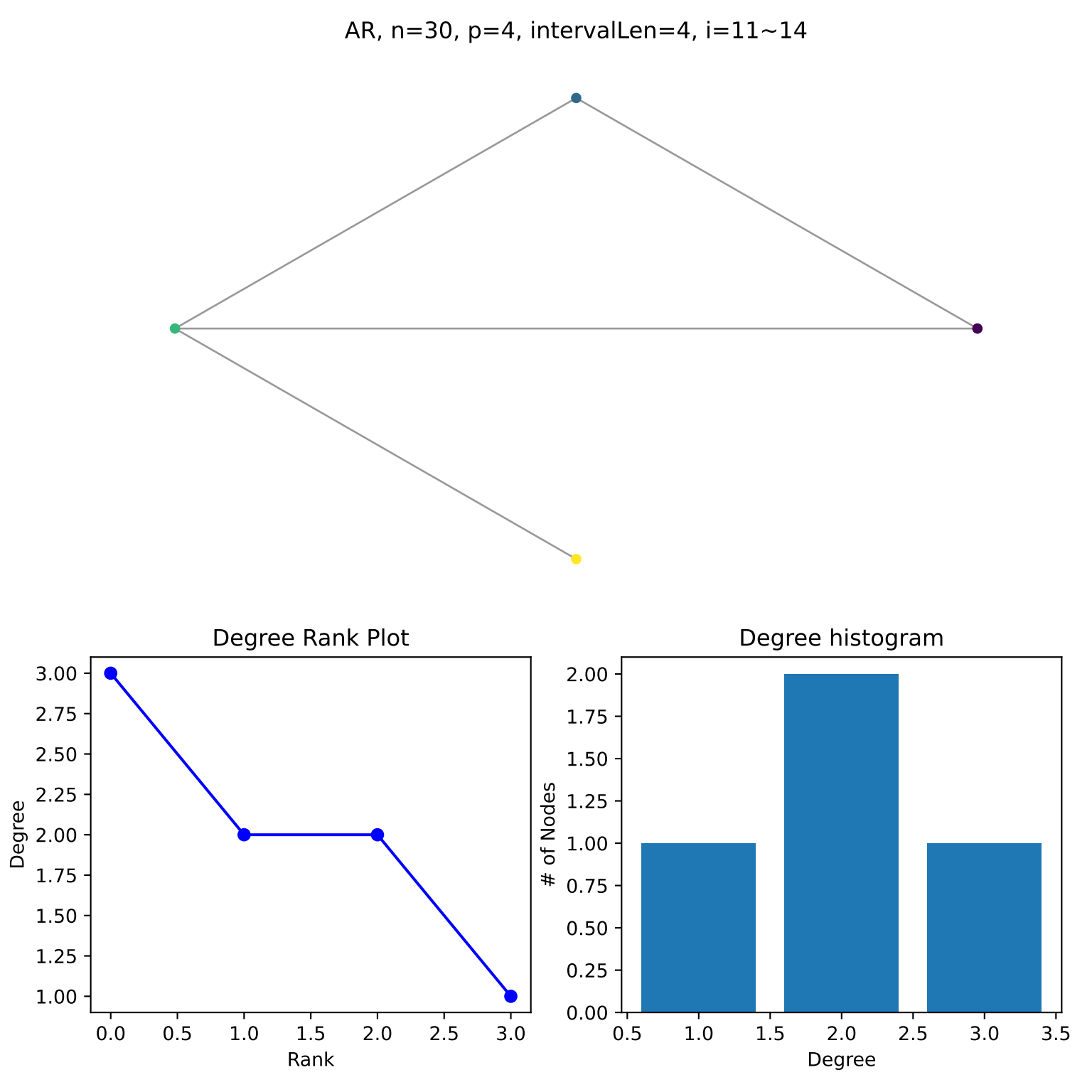

AR, n=30, p=4, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

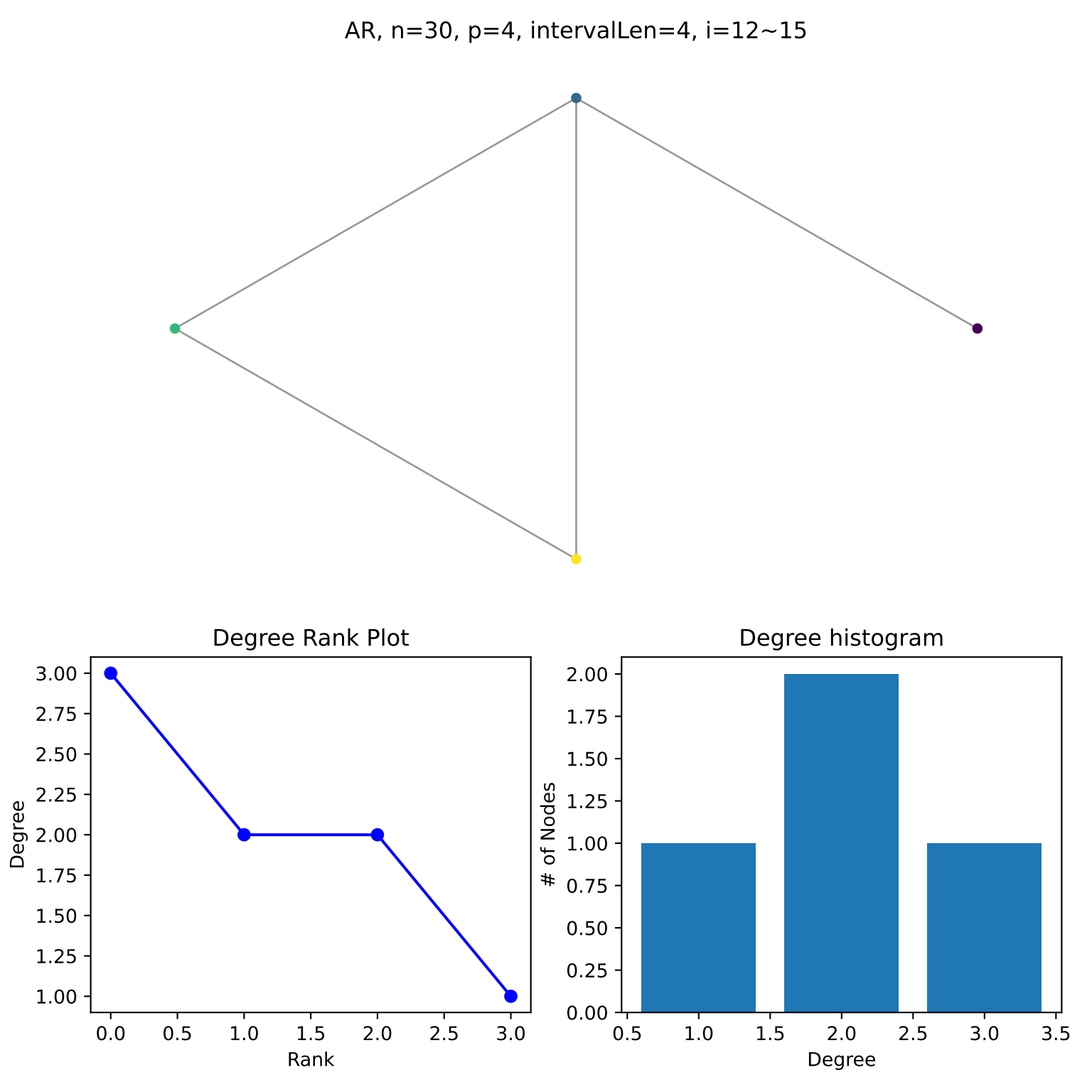

AR, n=30, p=4, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

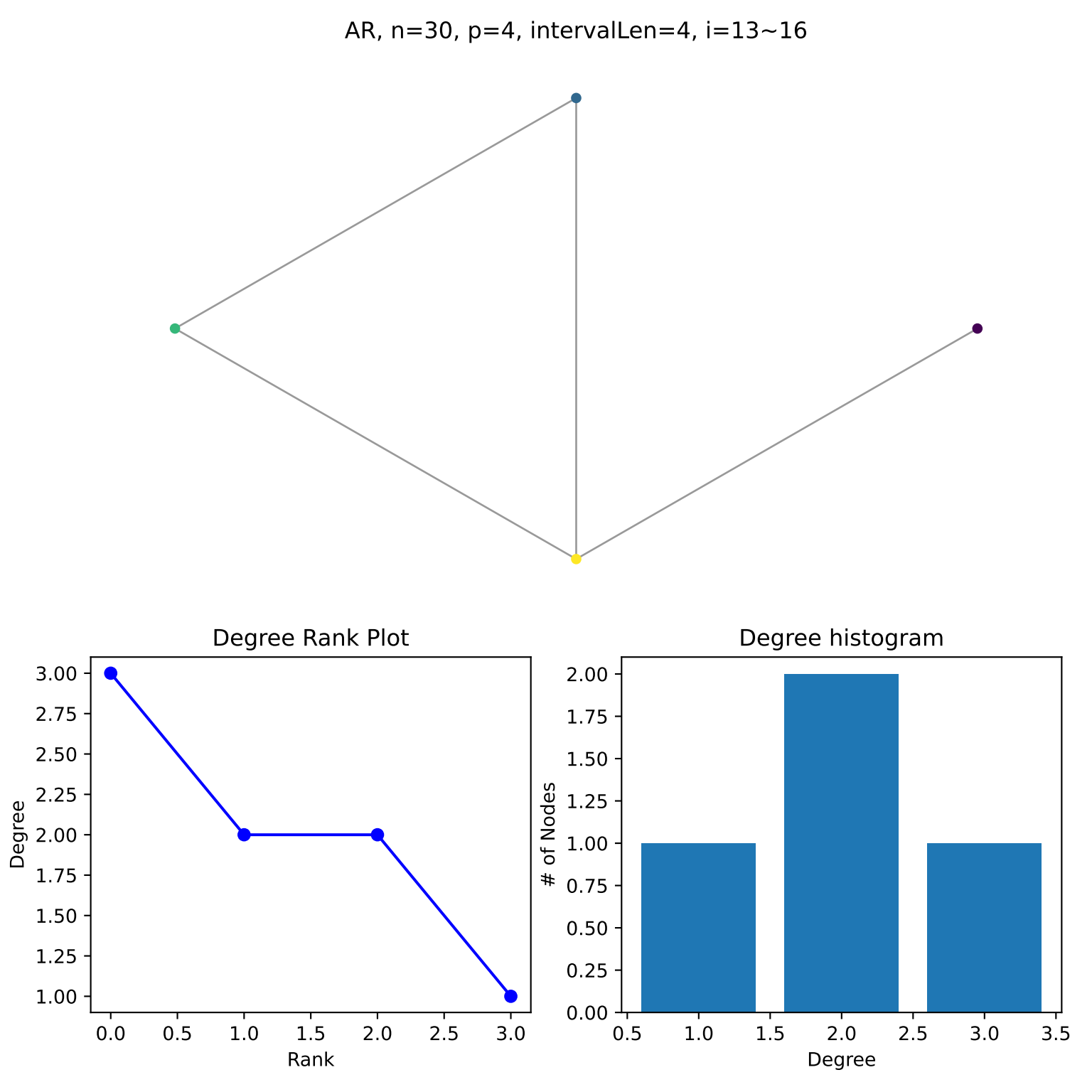

AR, n=30, p=4, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

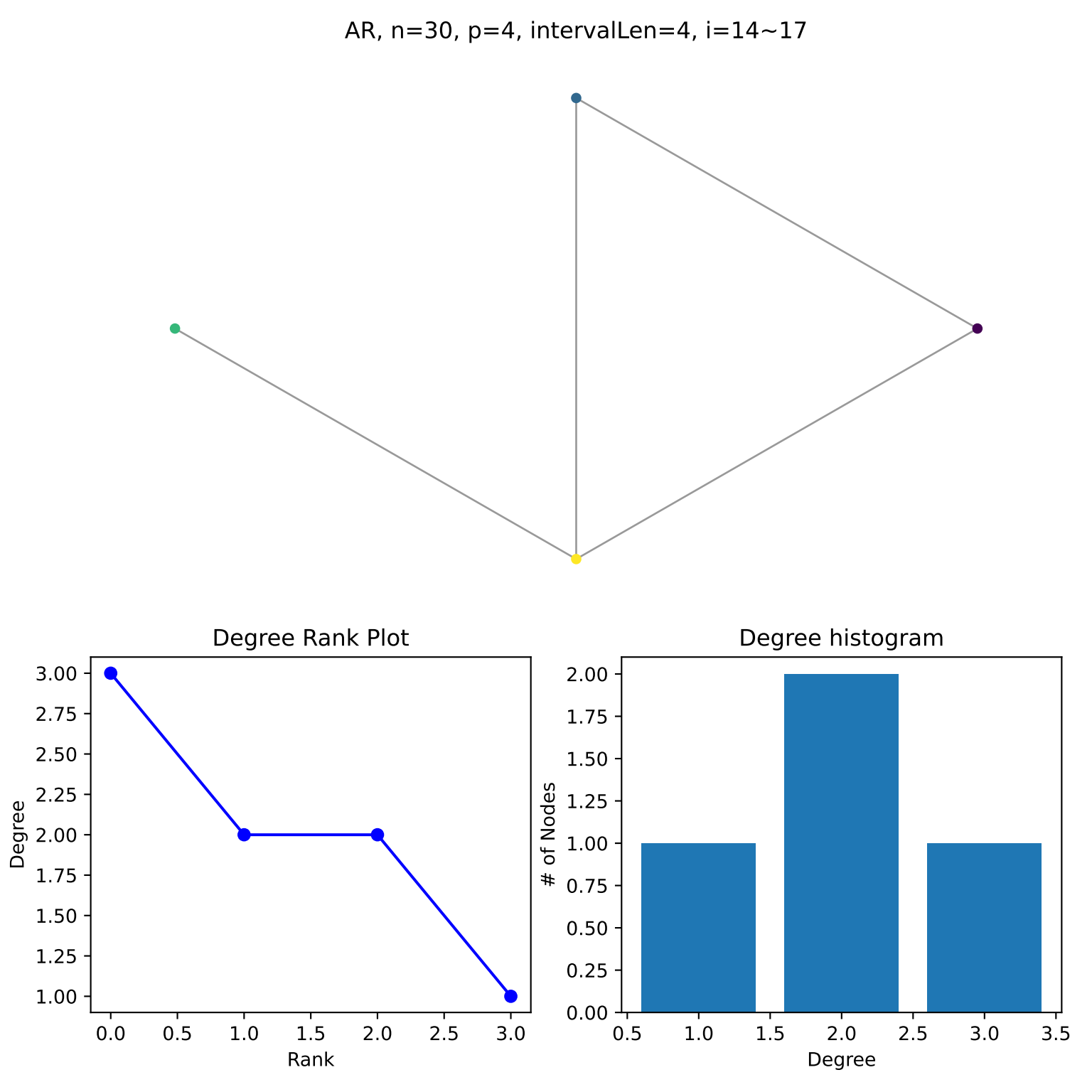

AR, n=30, p=4, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

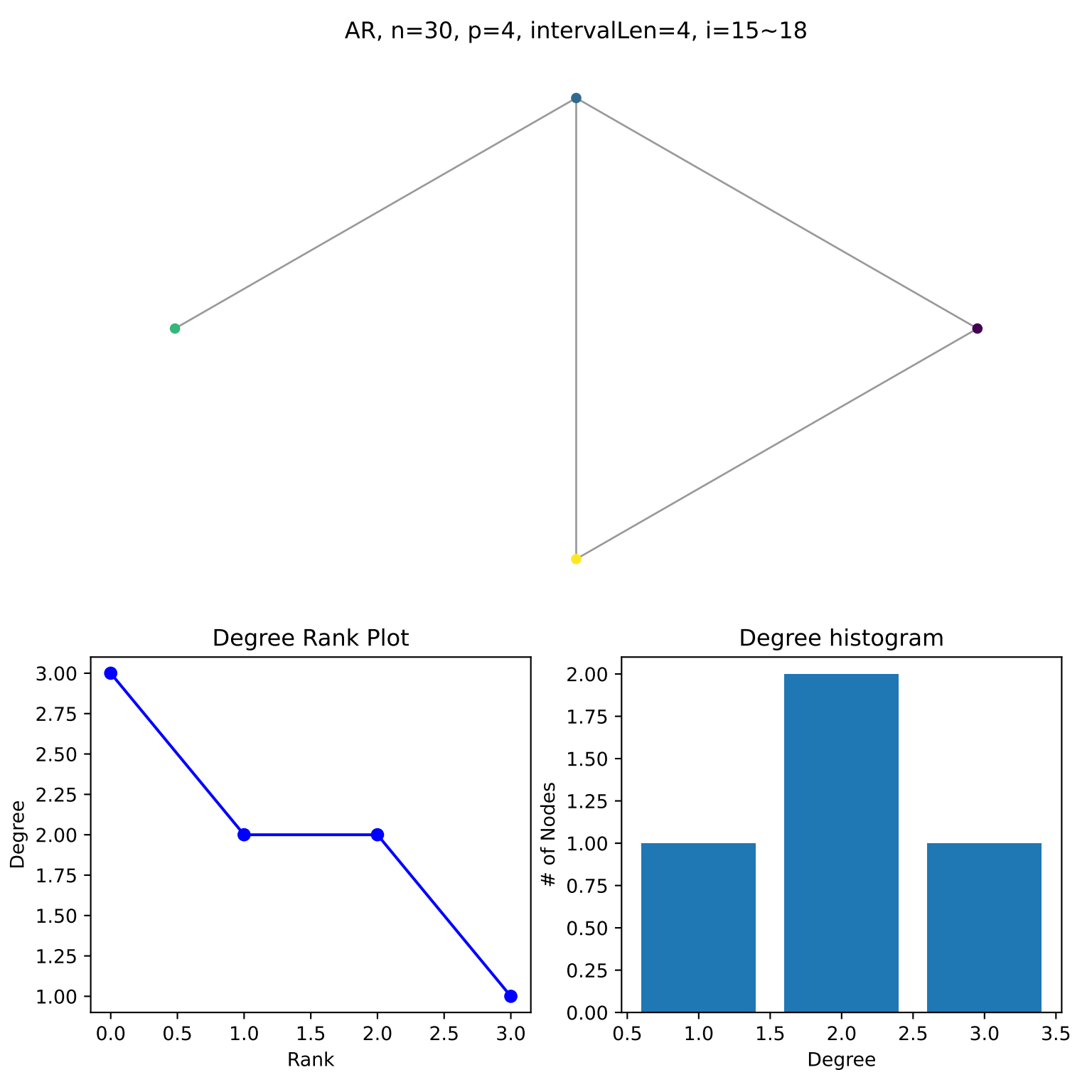

AR, n=30, p=4, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

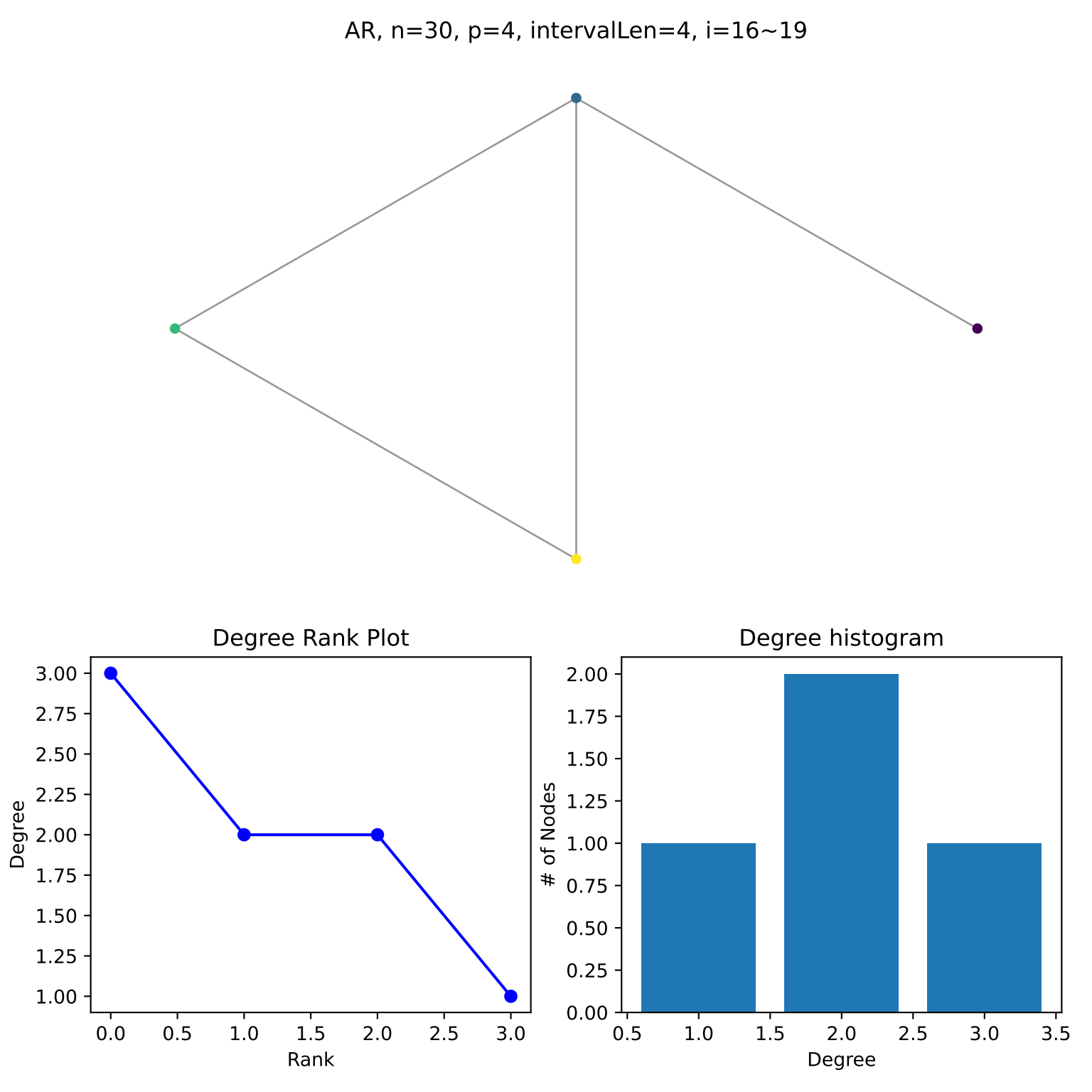

AR, n=30, p=4, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

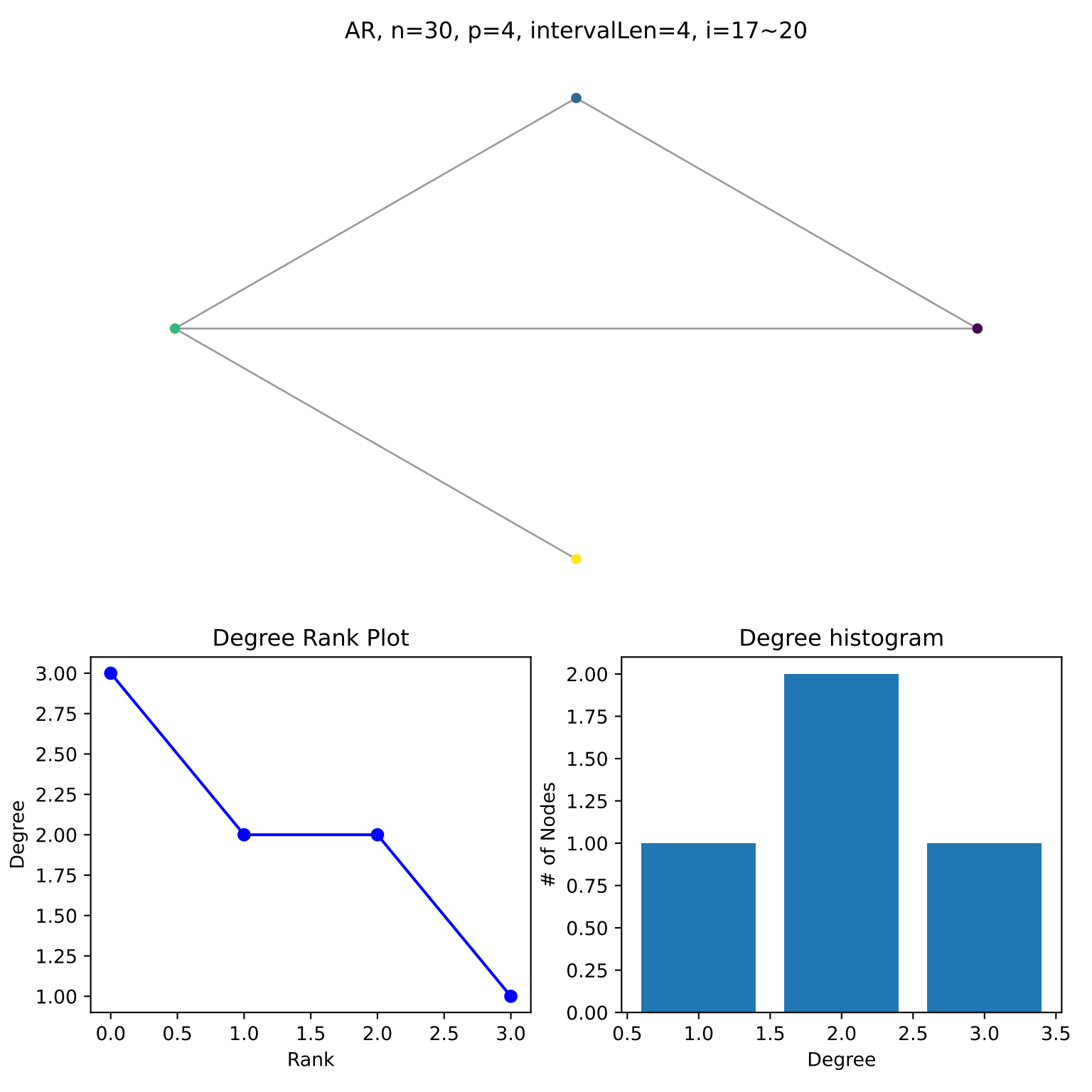

AR, n=30, p=4, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

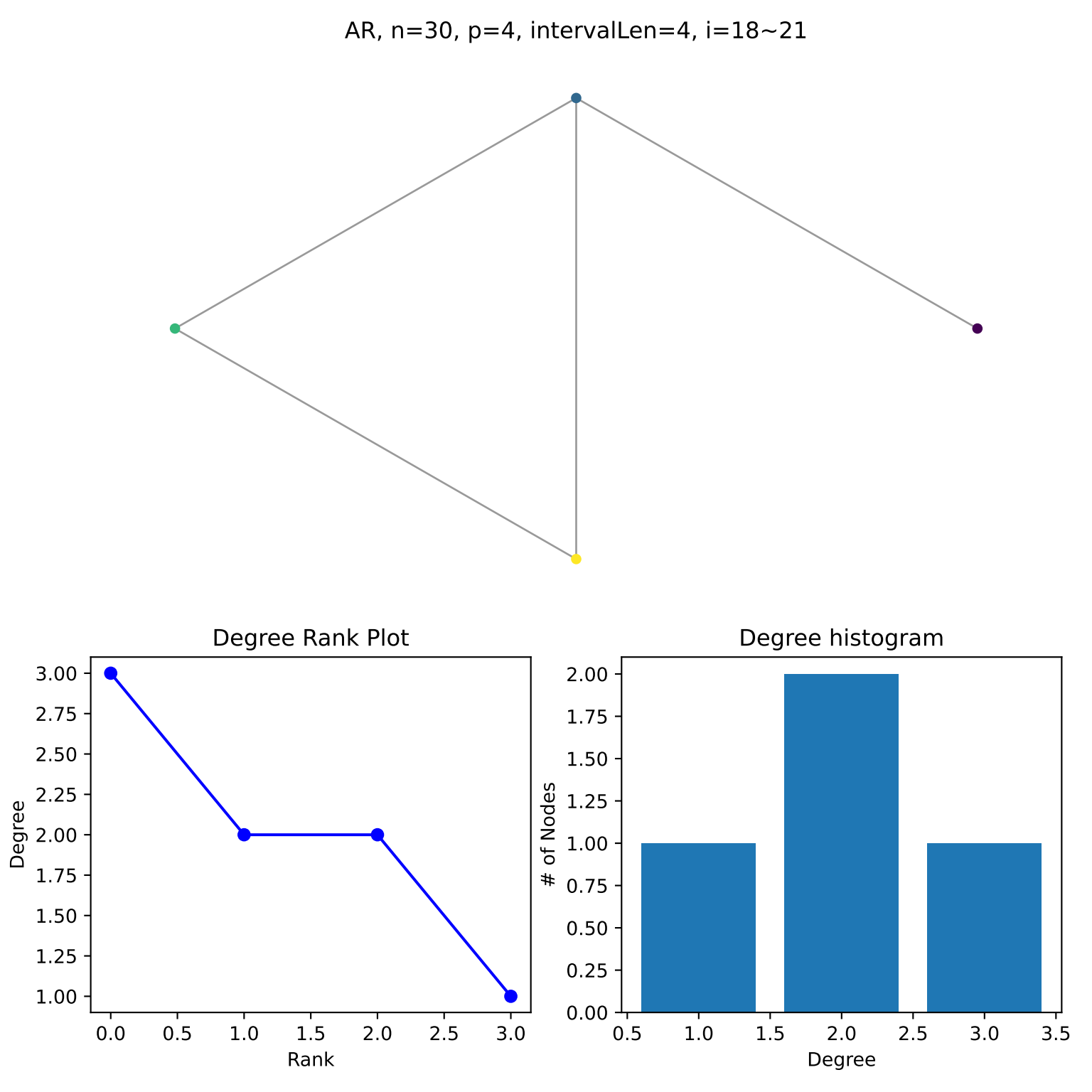

AR, n=30, p=4, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

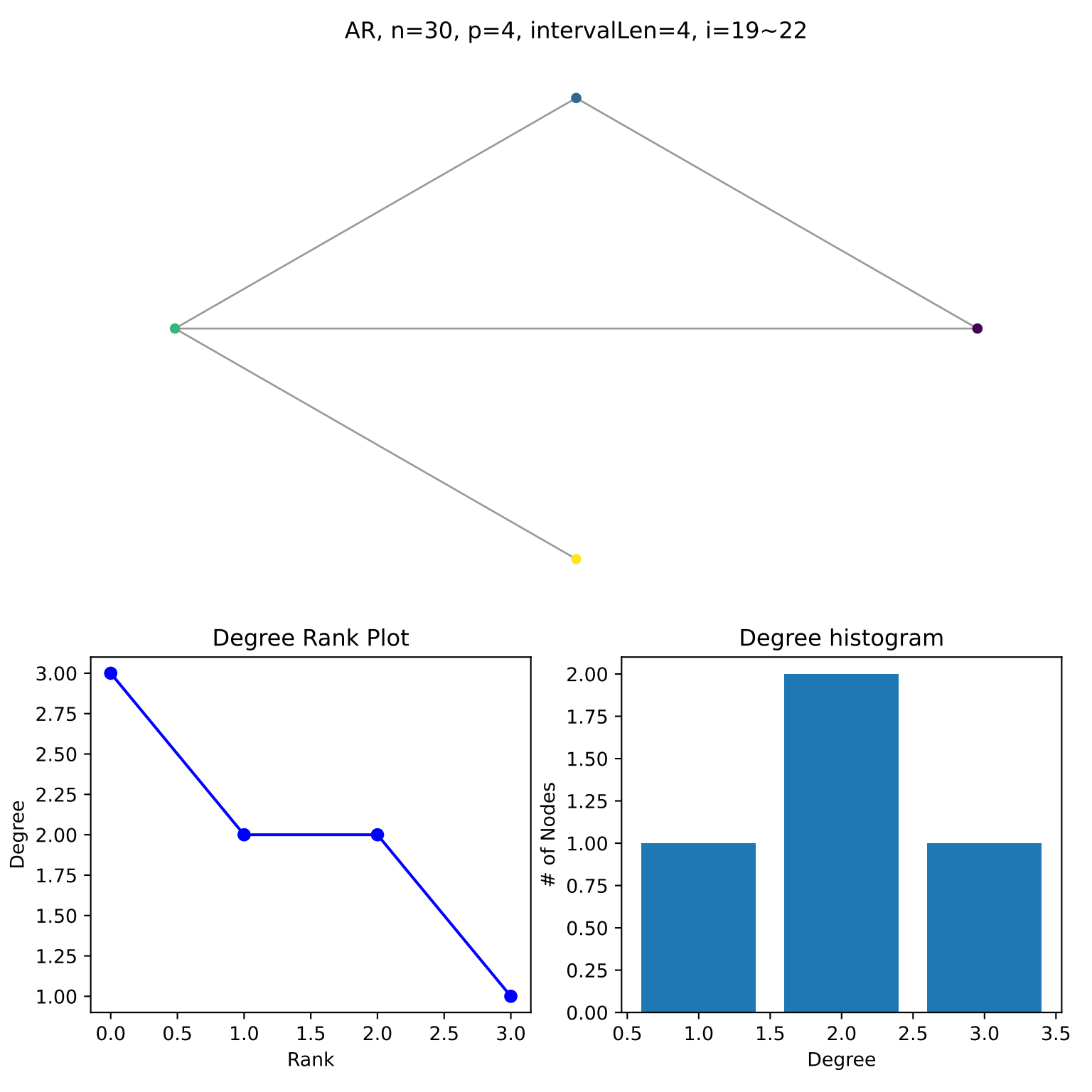

AR, n=30, p=4, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

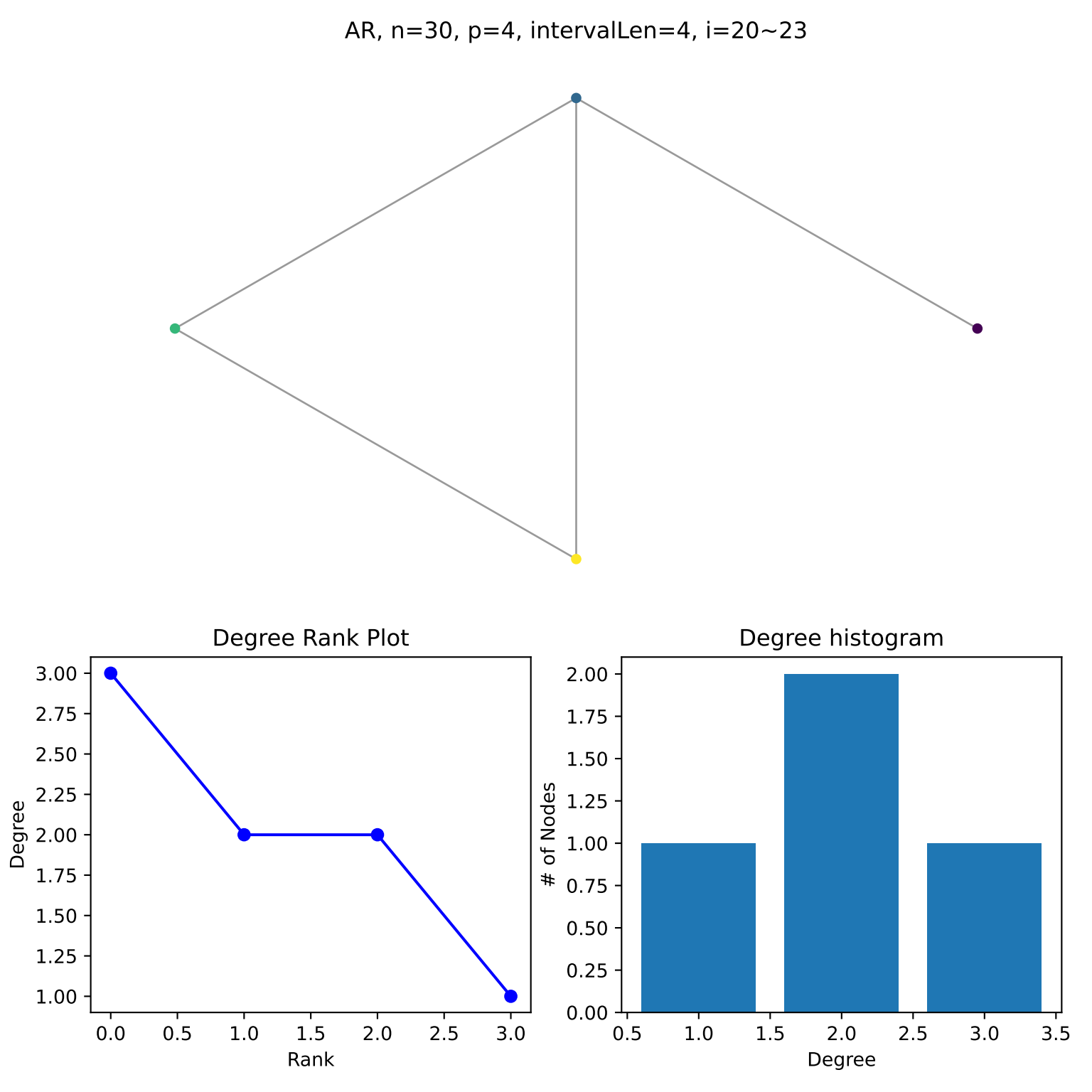

AR, n=30, p=4, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

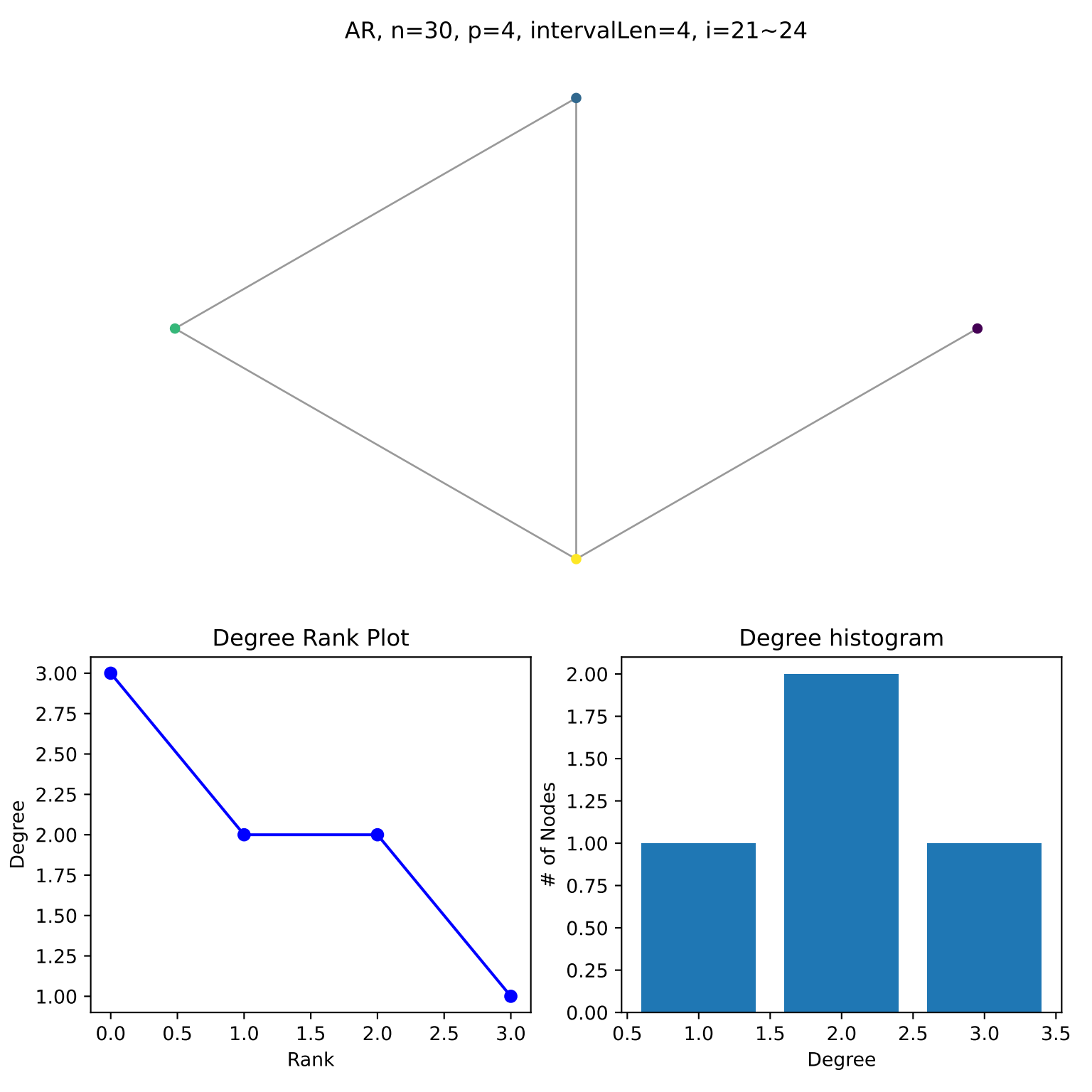

AR, n=30, p=4, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

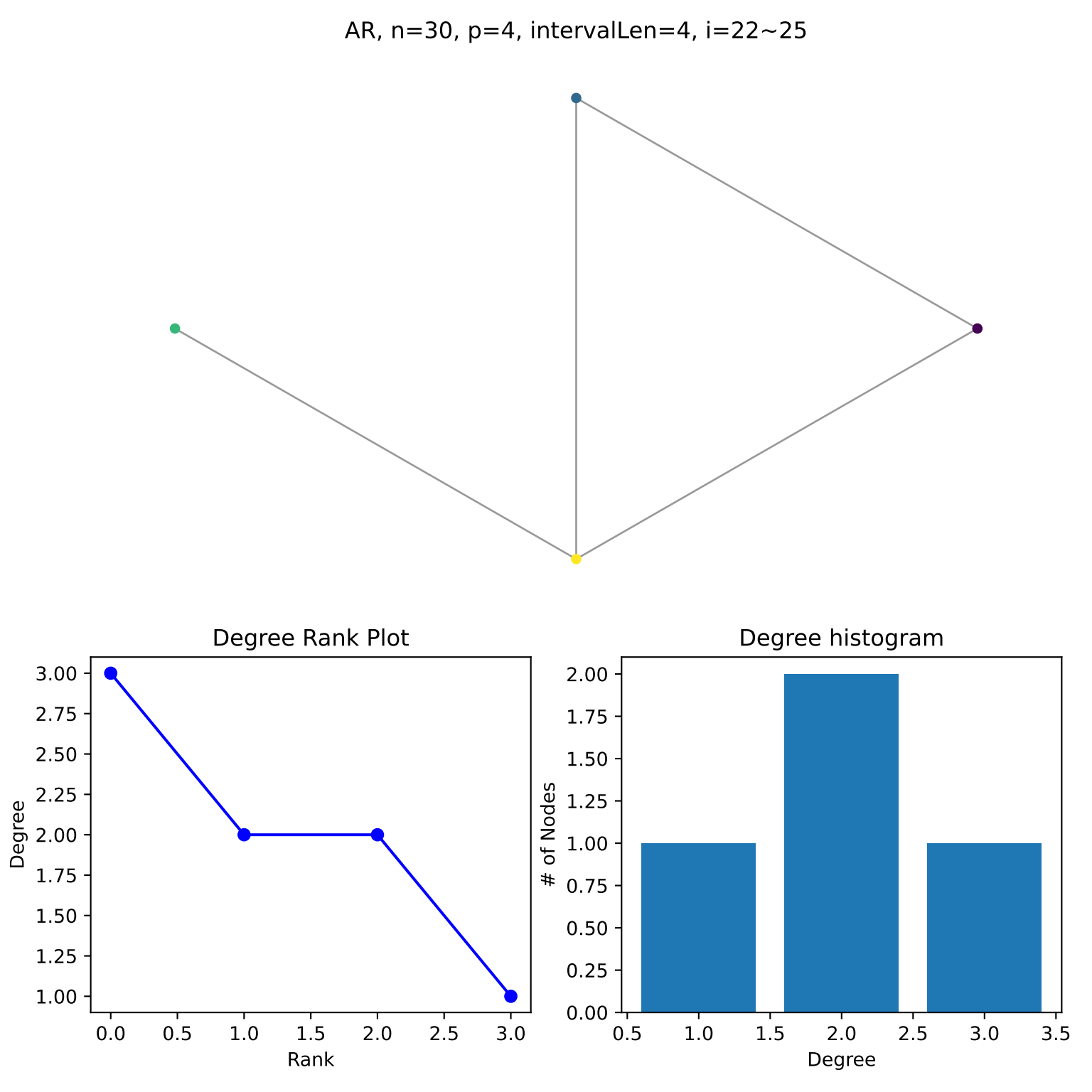

AR, n=30, p=4, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

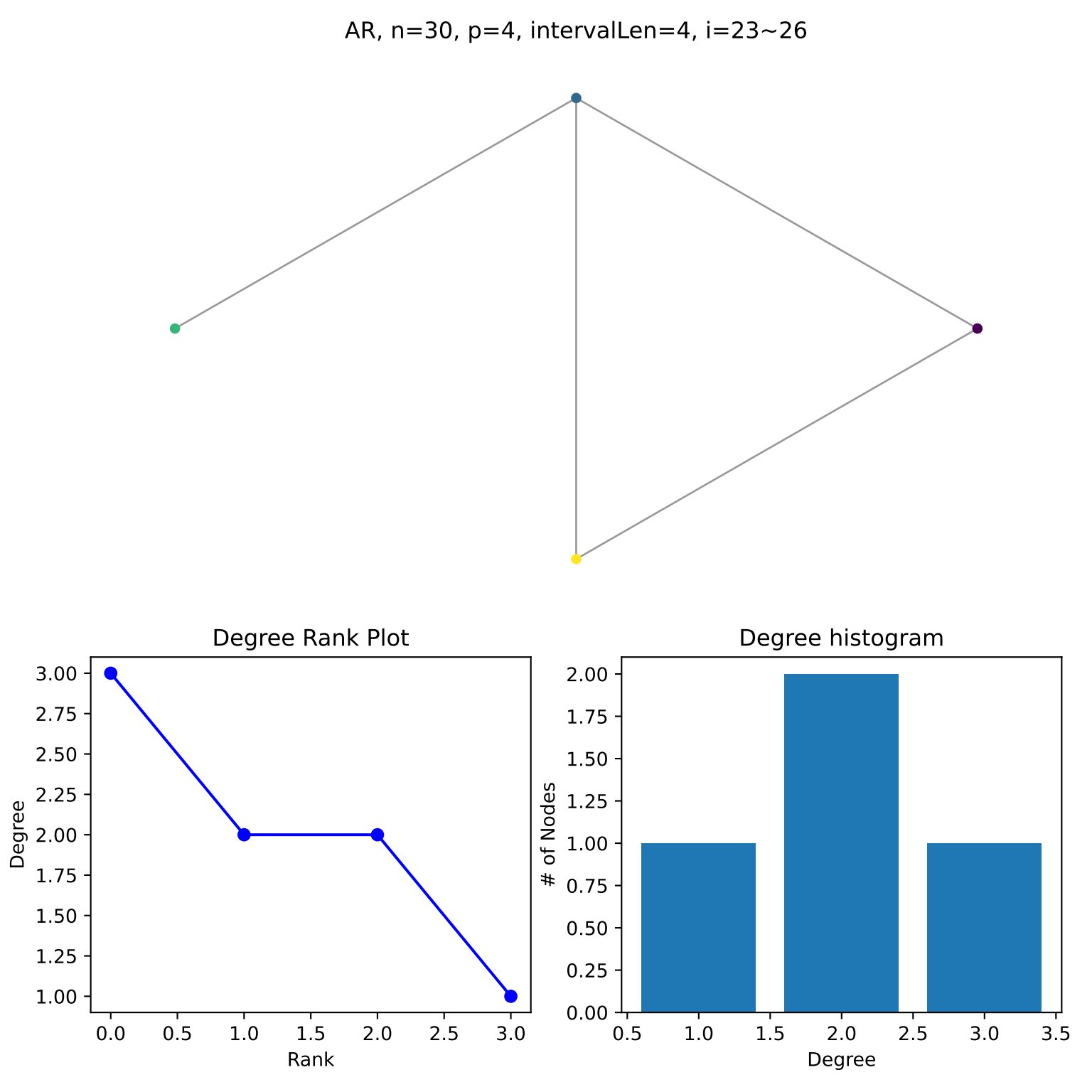

AR, n=30, p=4, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

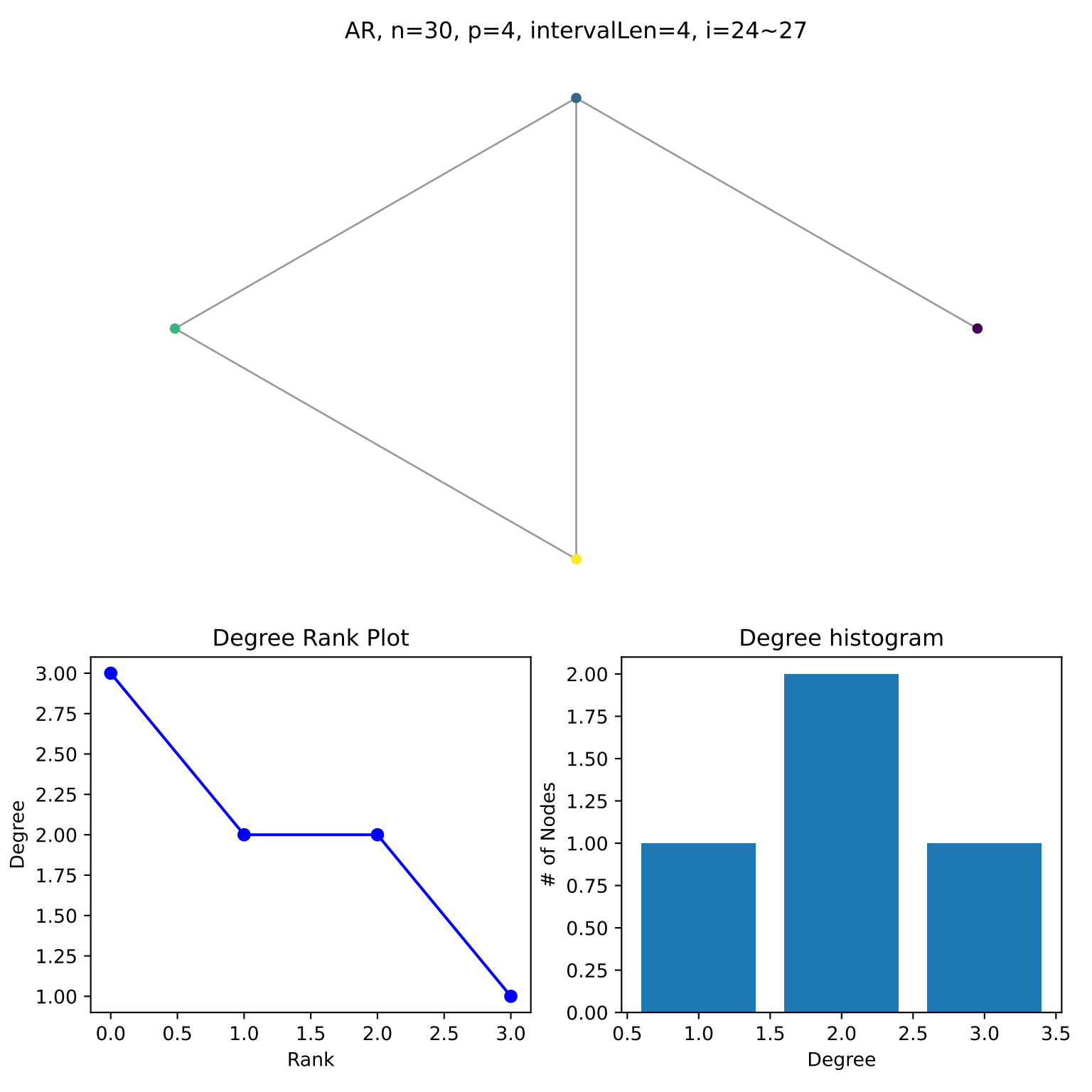

AR, n=30, p=4, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

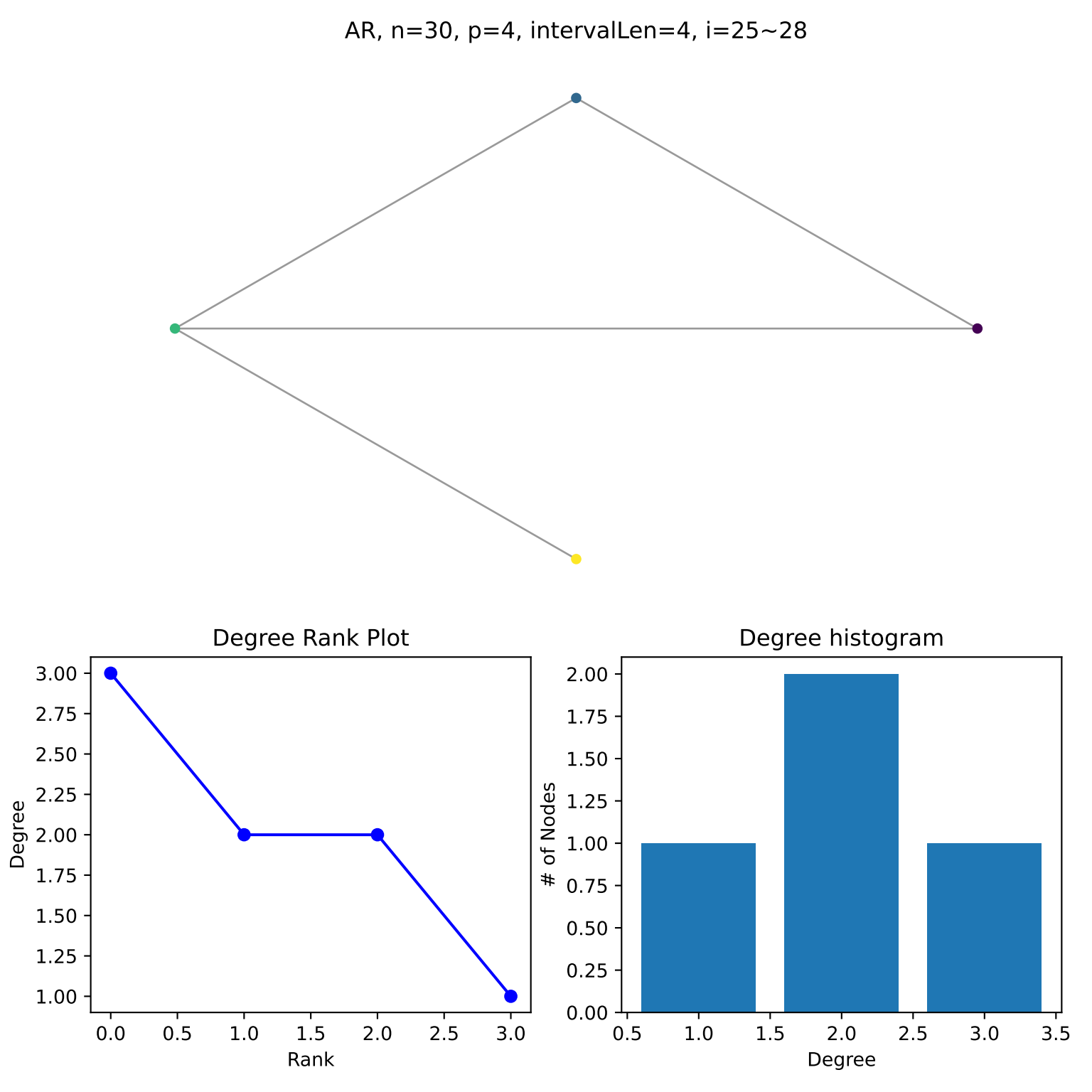

AR, n=30, p=4, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

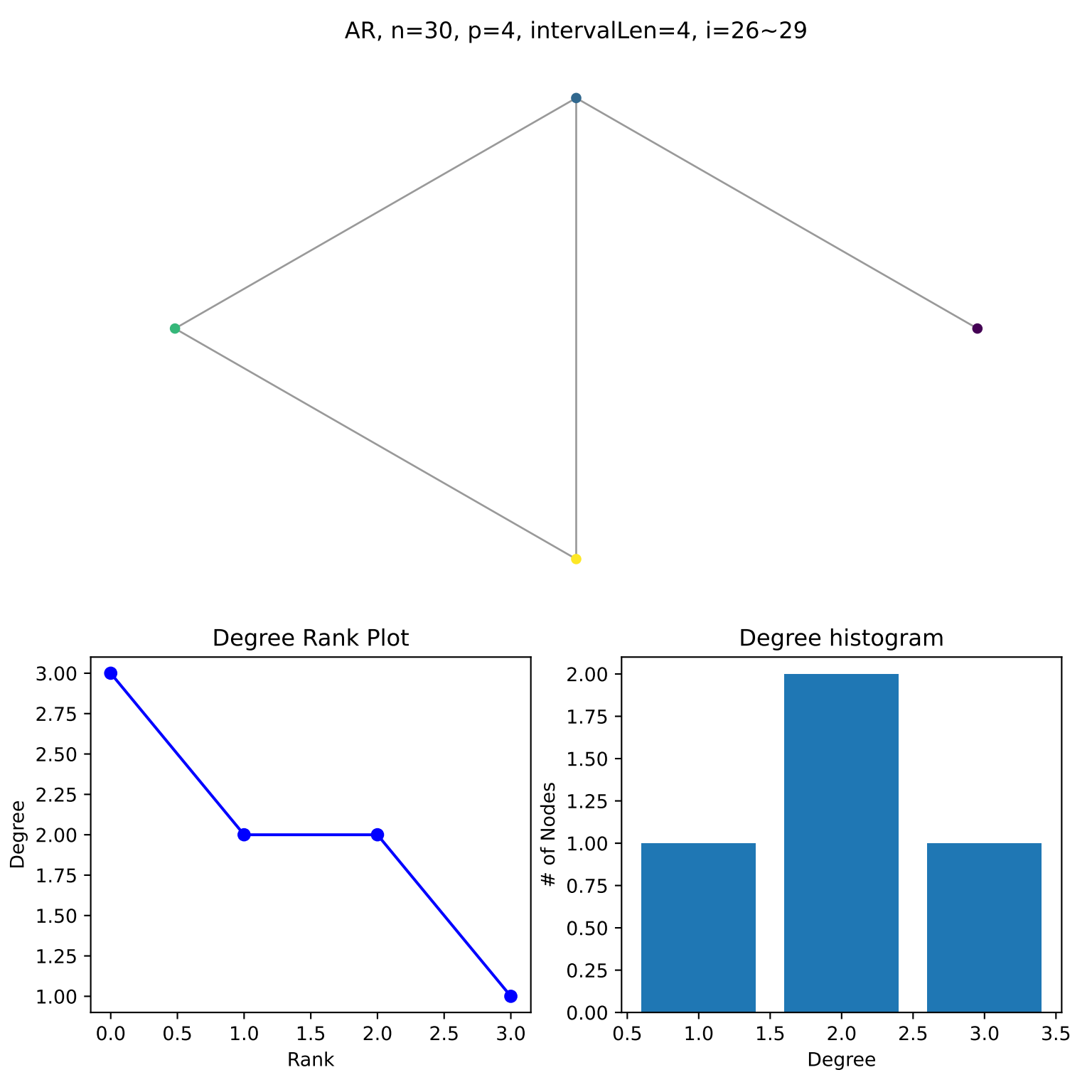

AR, n=30, p=4, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

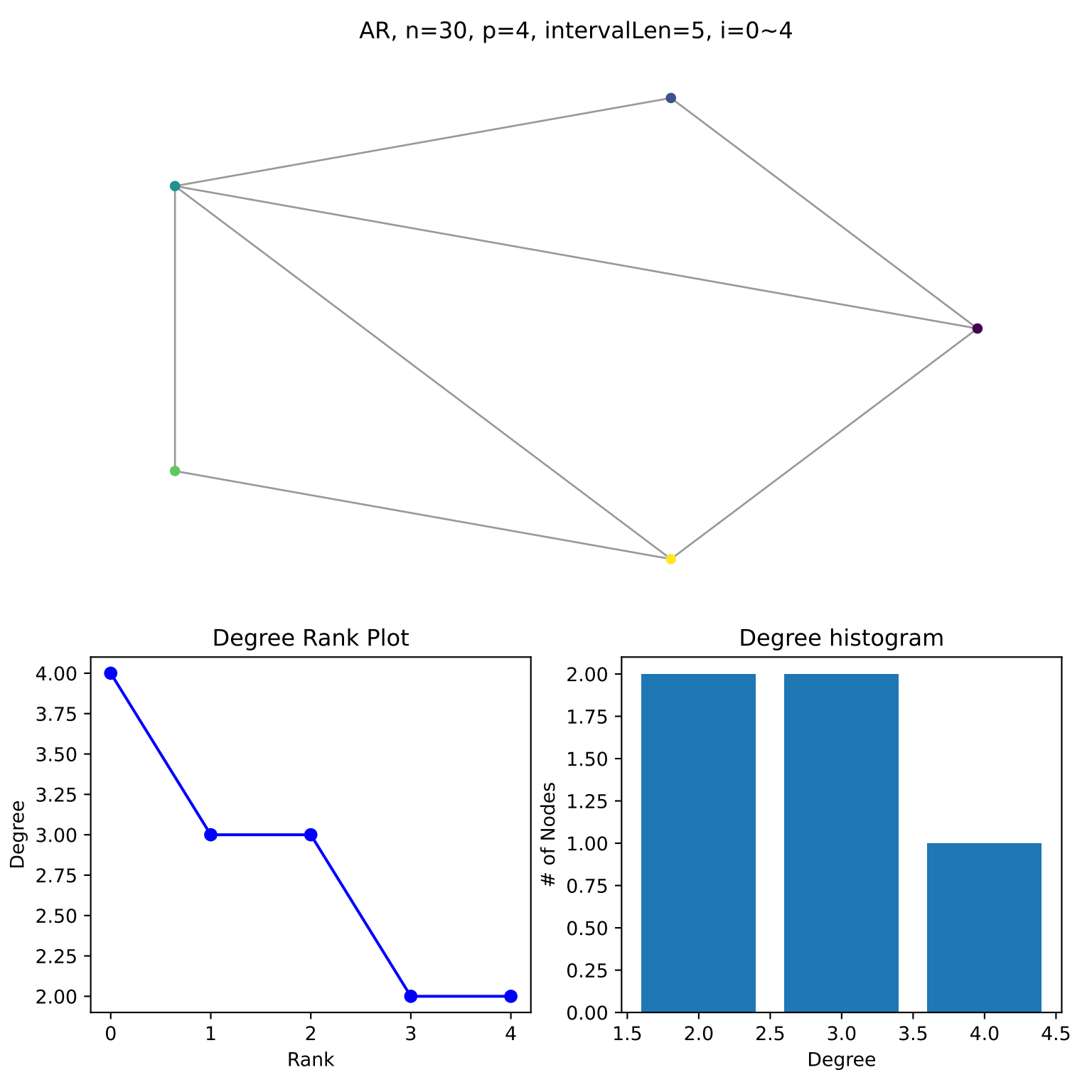

AR, n=30, p=4, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

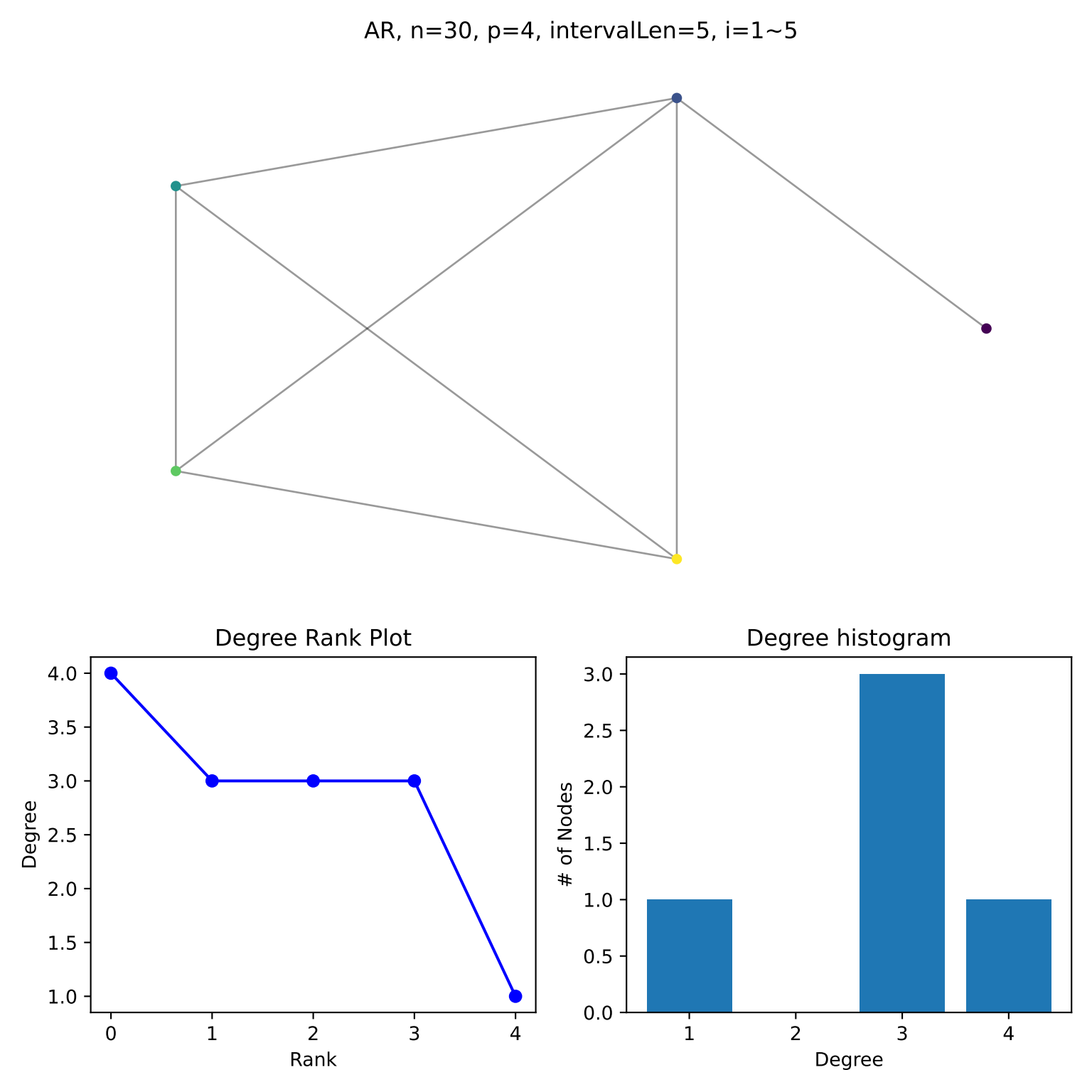

AR, n=30, p=4, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

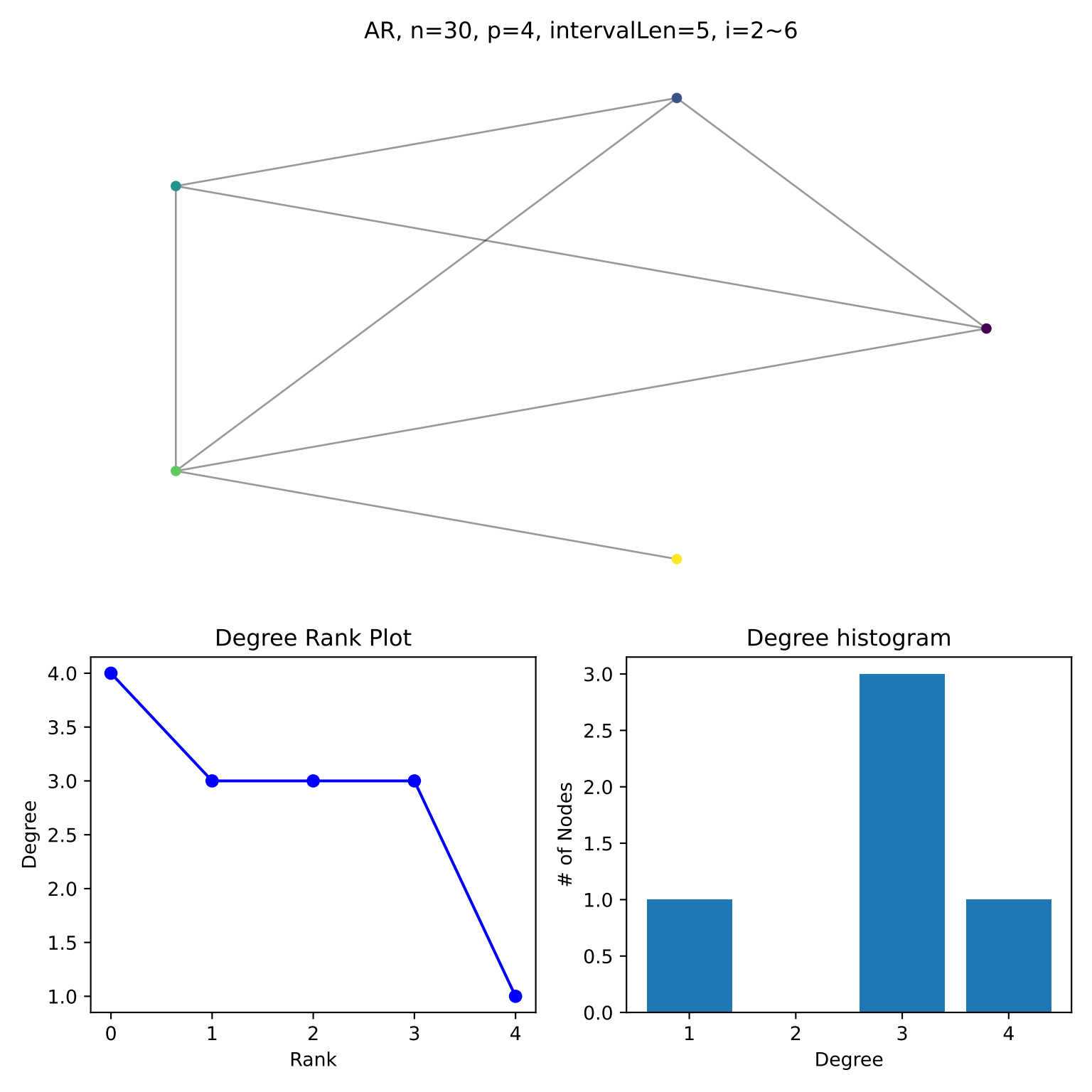

AR, n=30, p=4, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

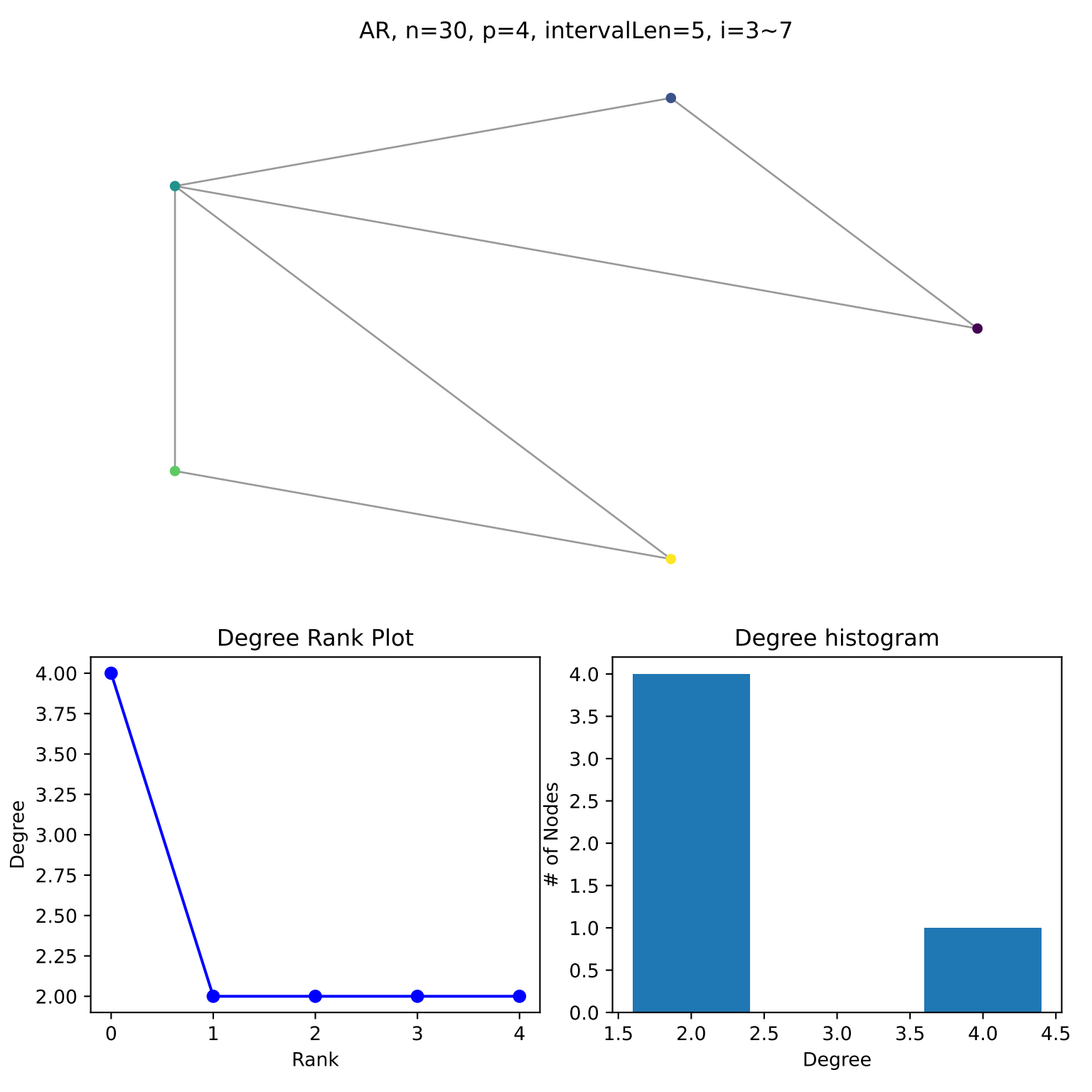

AR, n=30, p=4, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

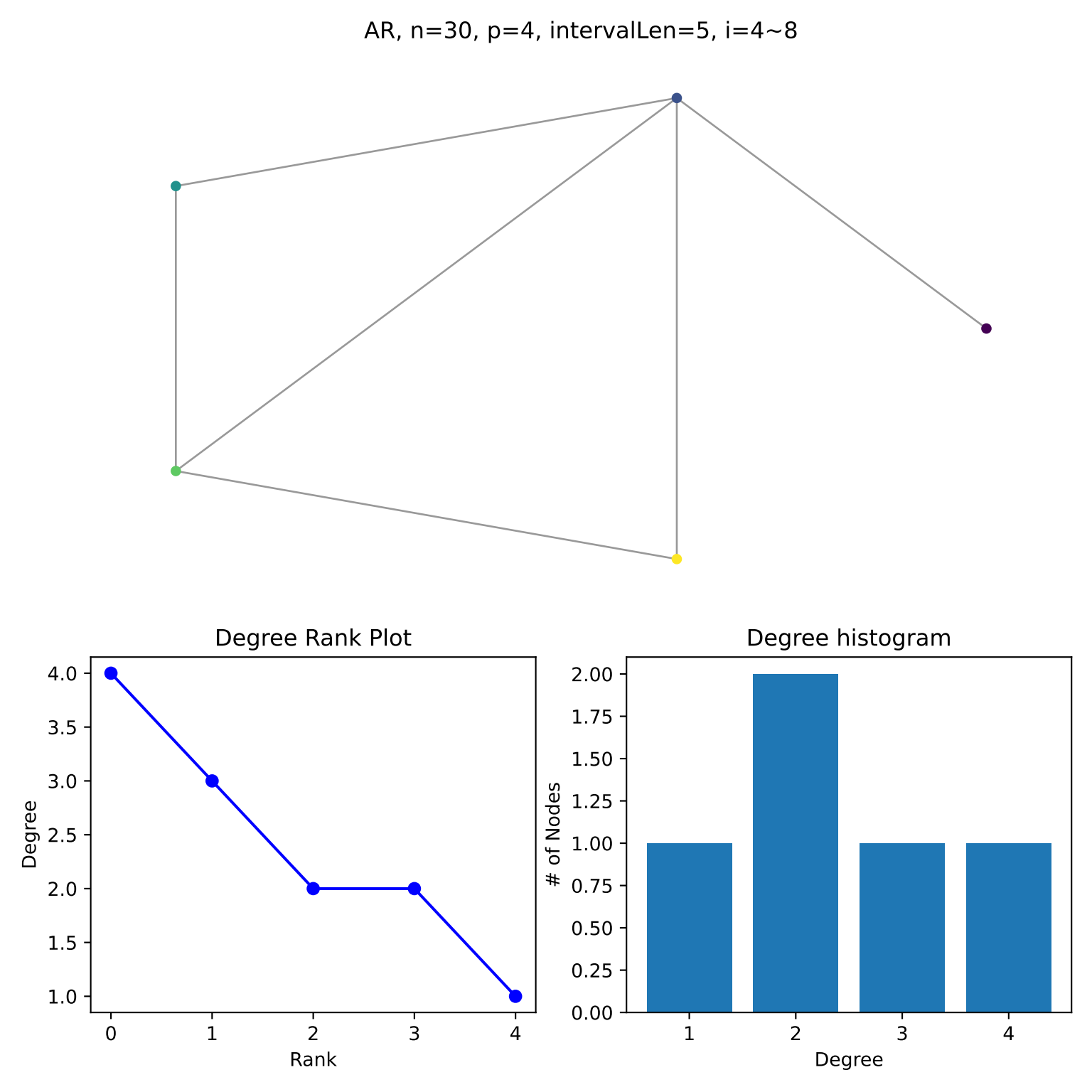

AR, n=30, p=4, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

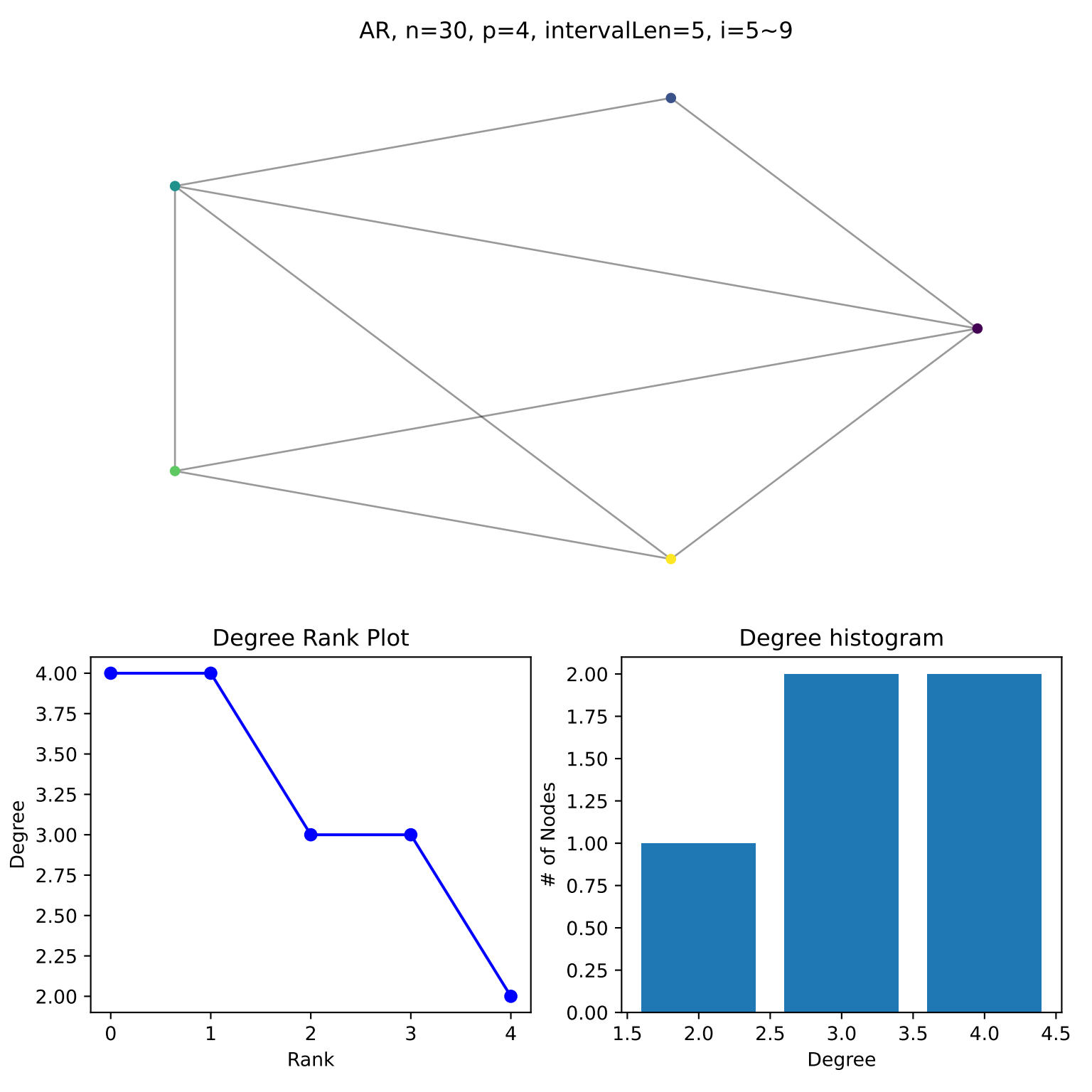

AR, n=30, p=4, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

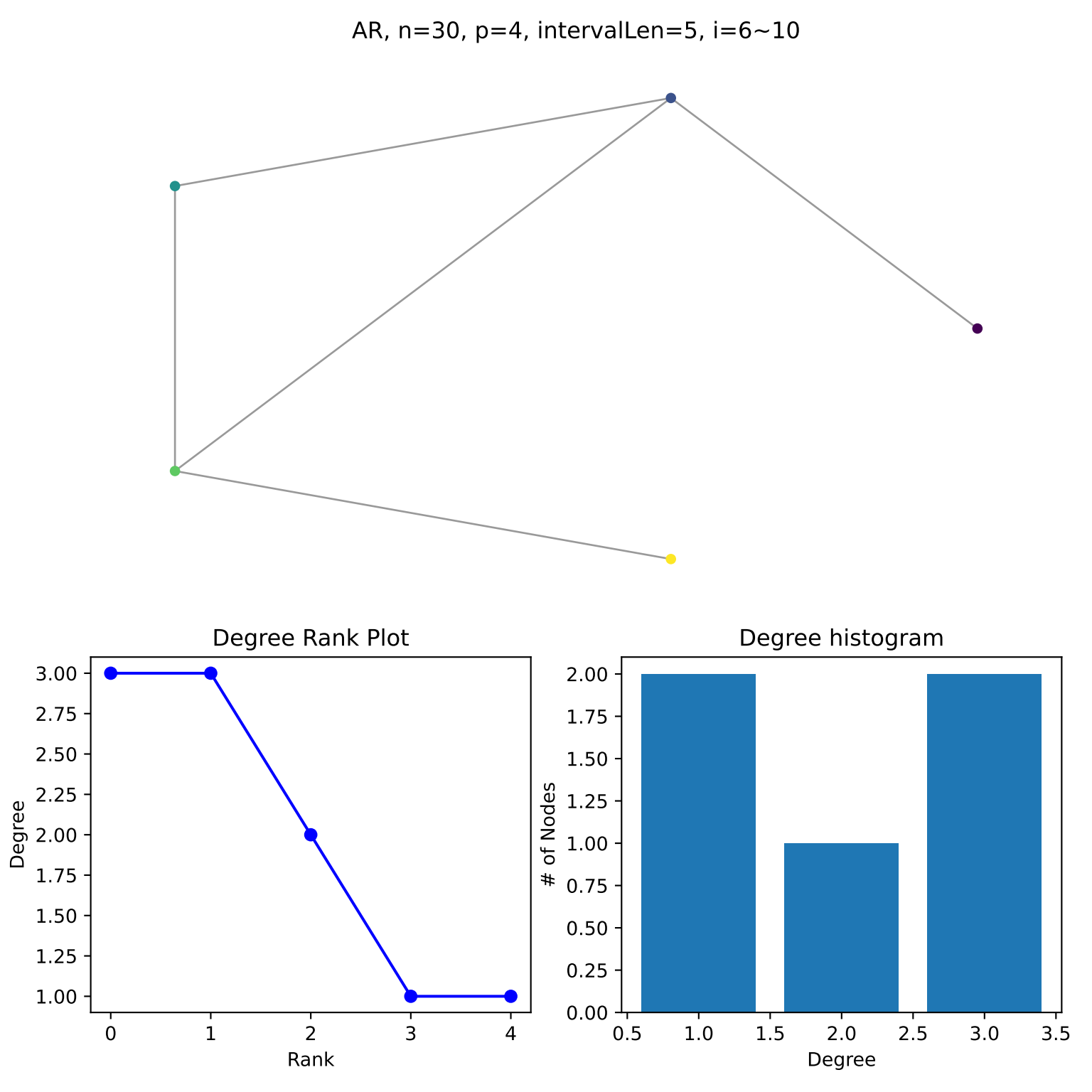

AR, n=30, p=4, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

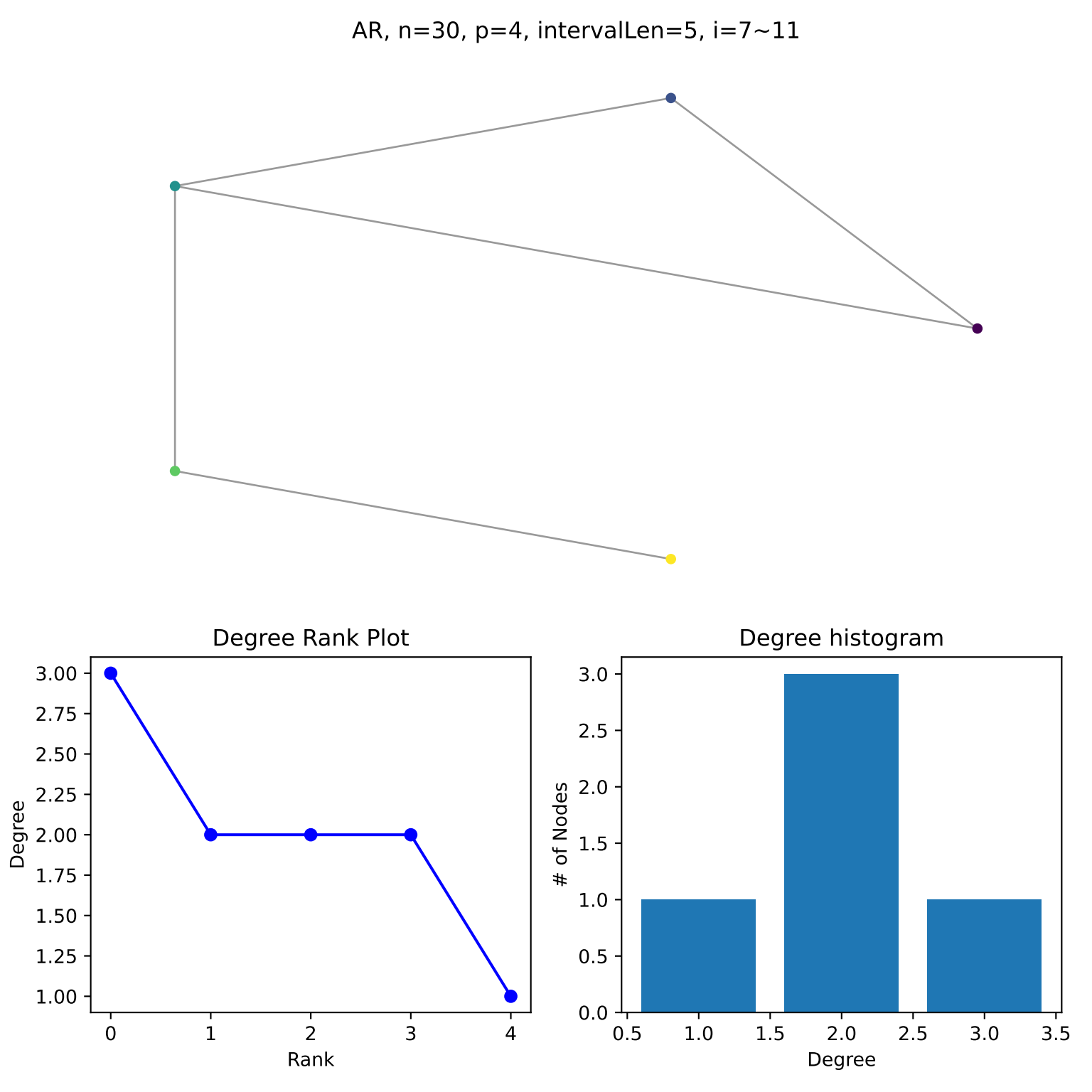

AR, n=30, p=4, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

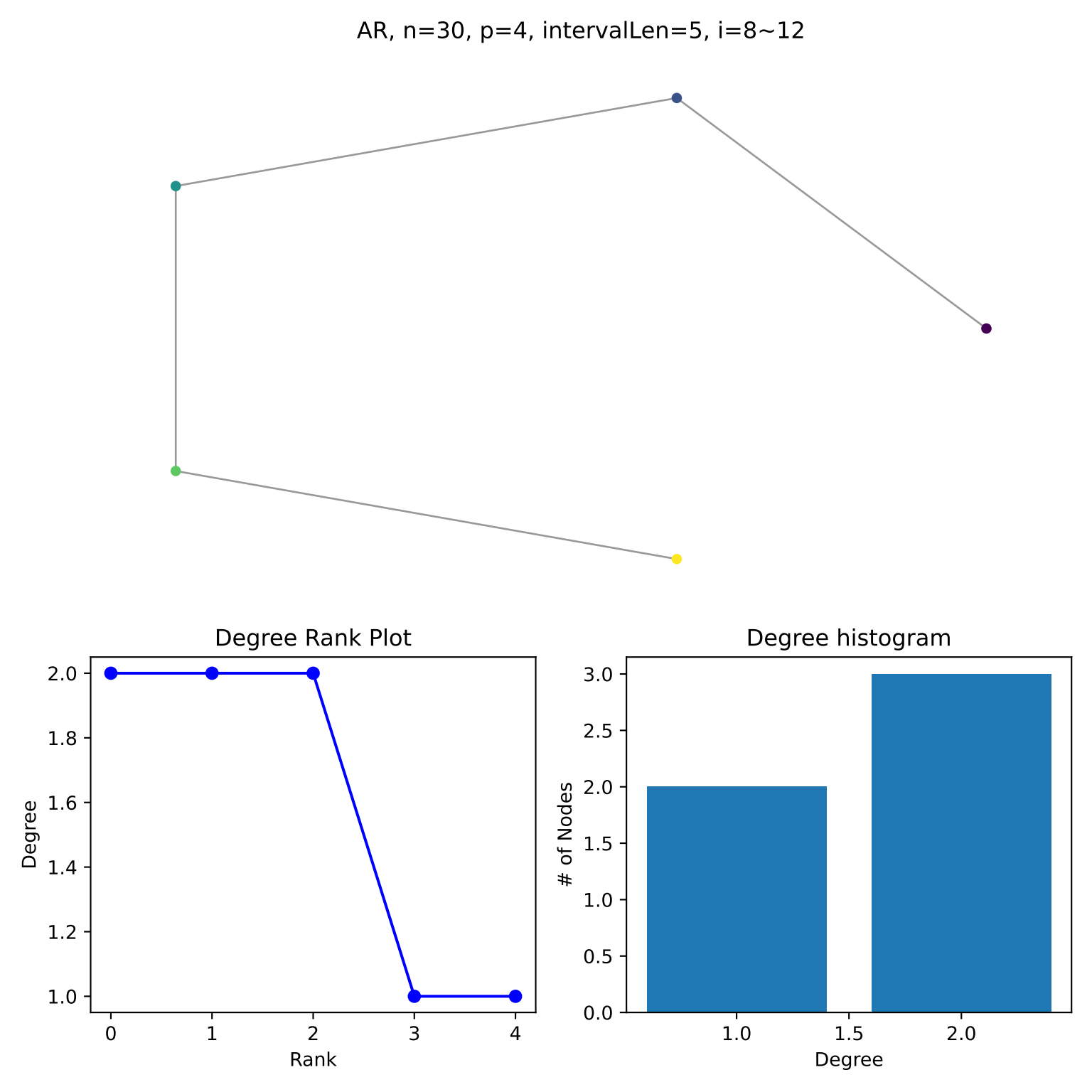

AR, n=30, p=4, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

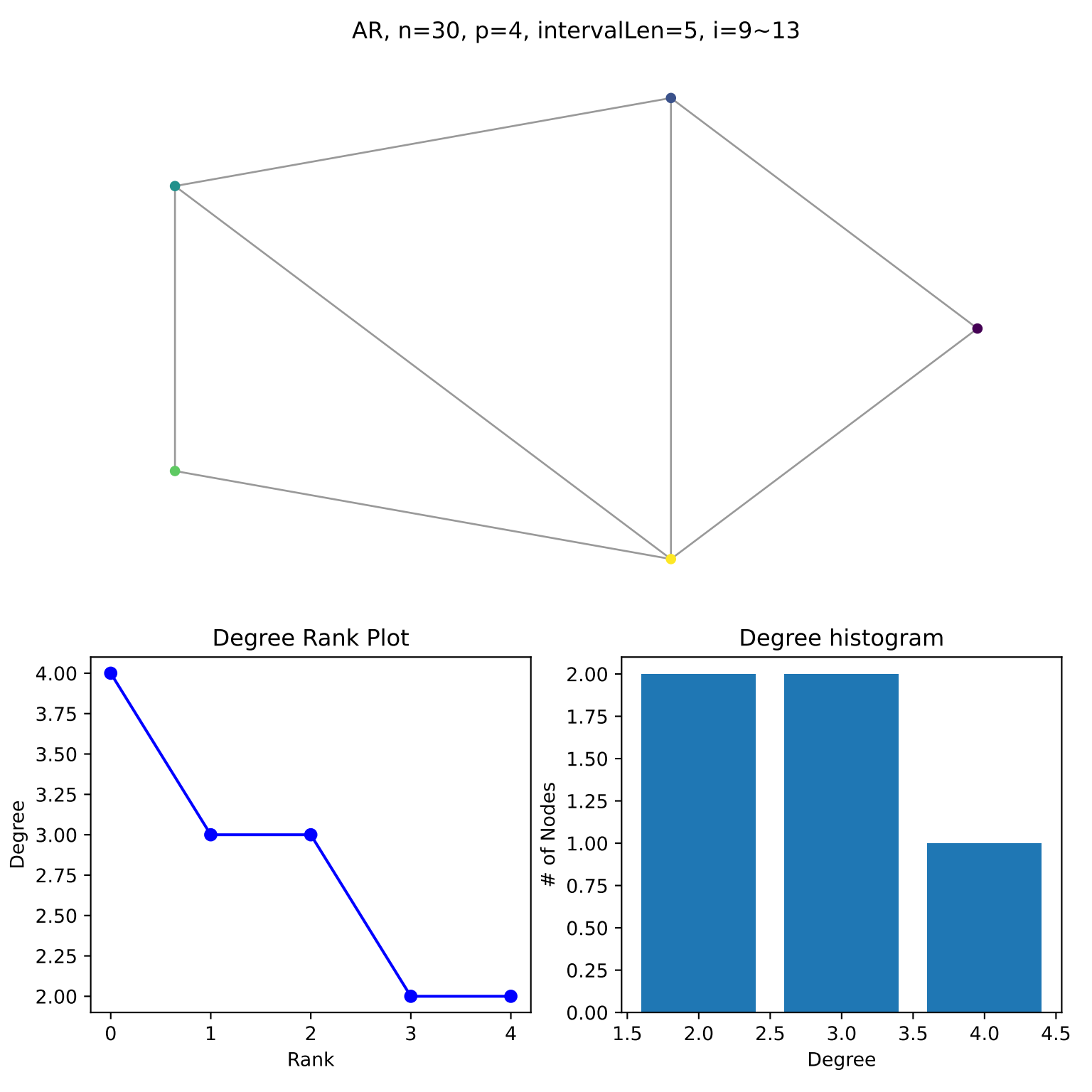

AR, n=30, p=4, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

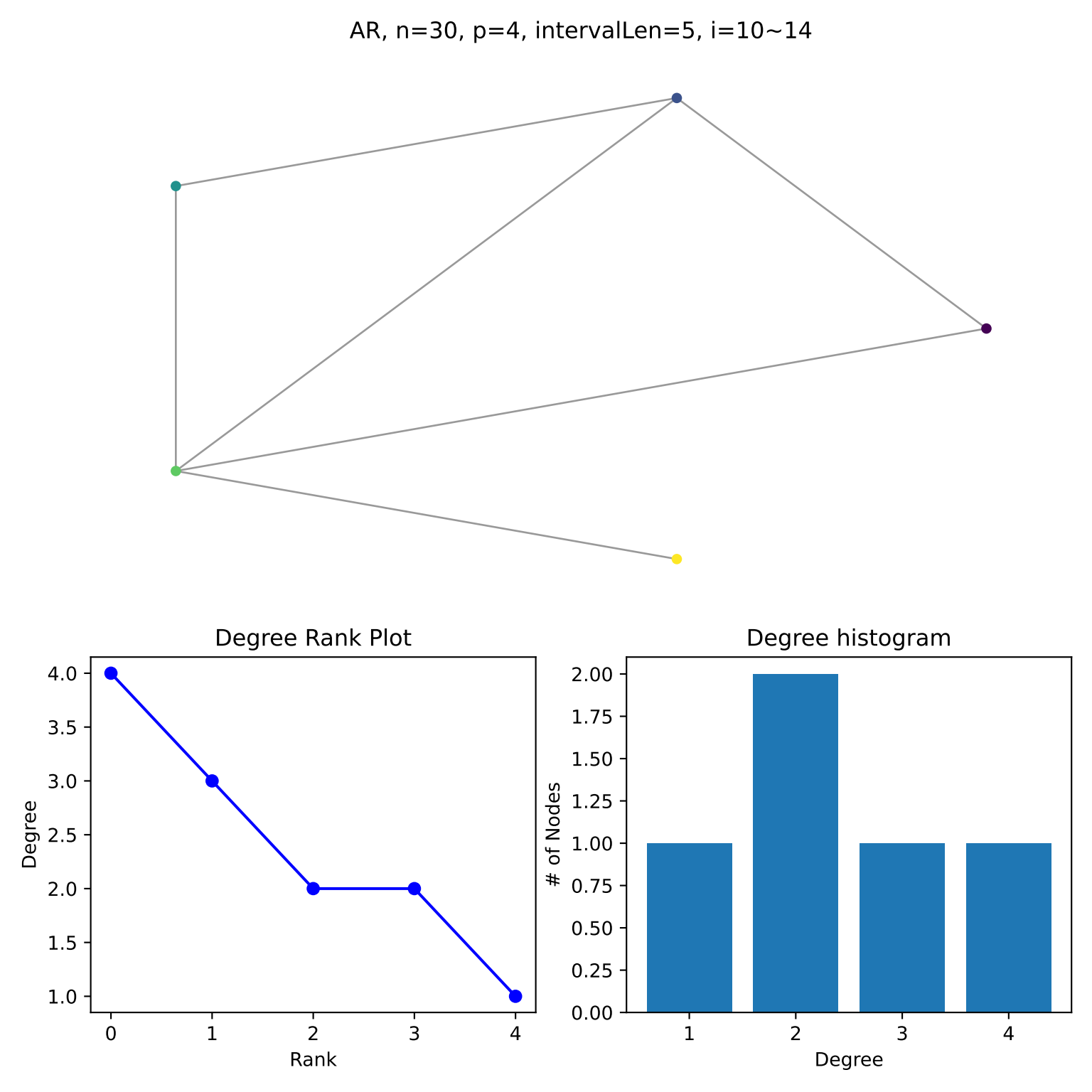

AR, n=30, p=4, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

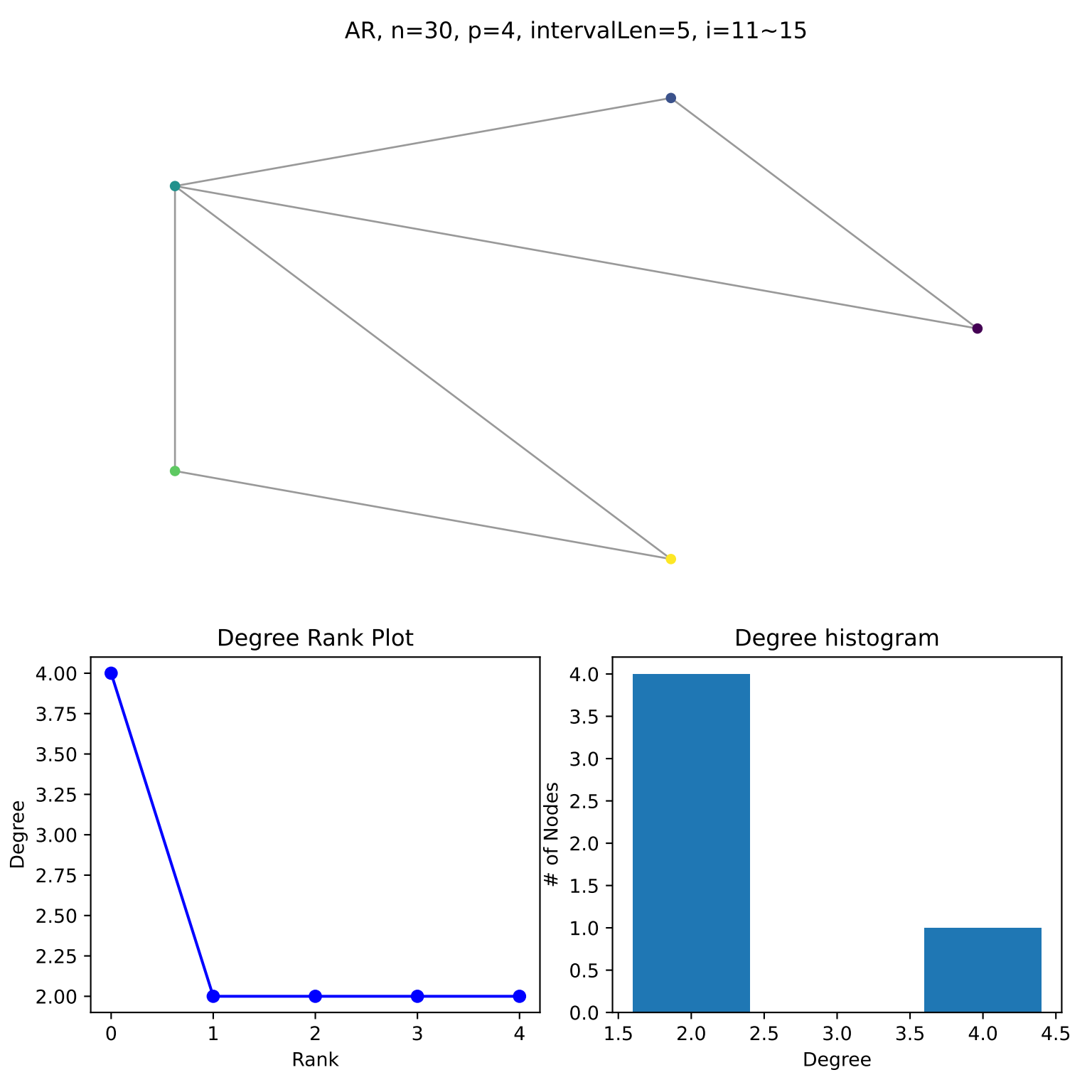

AR, n=30, p=4, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

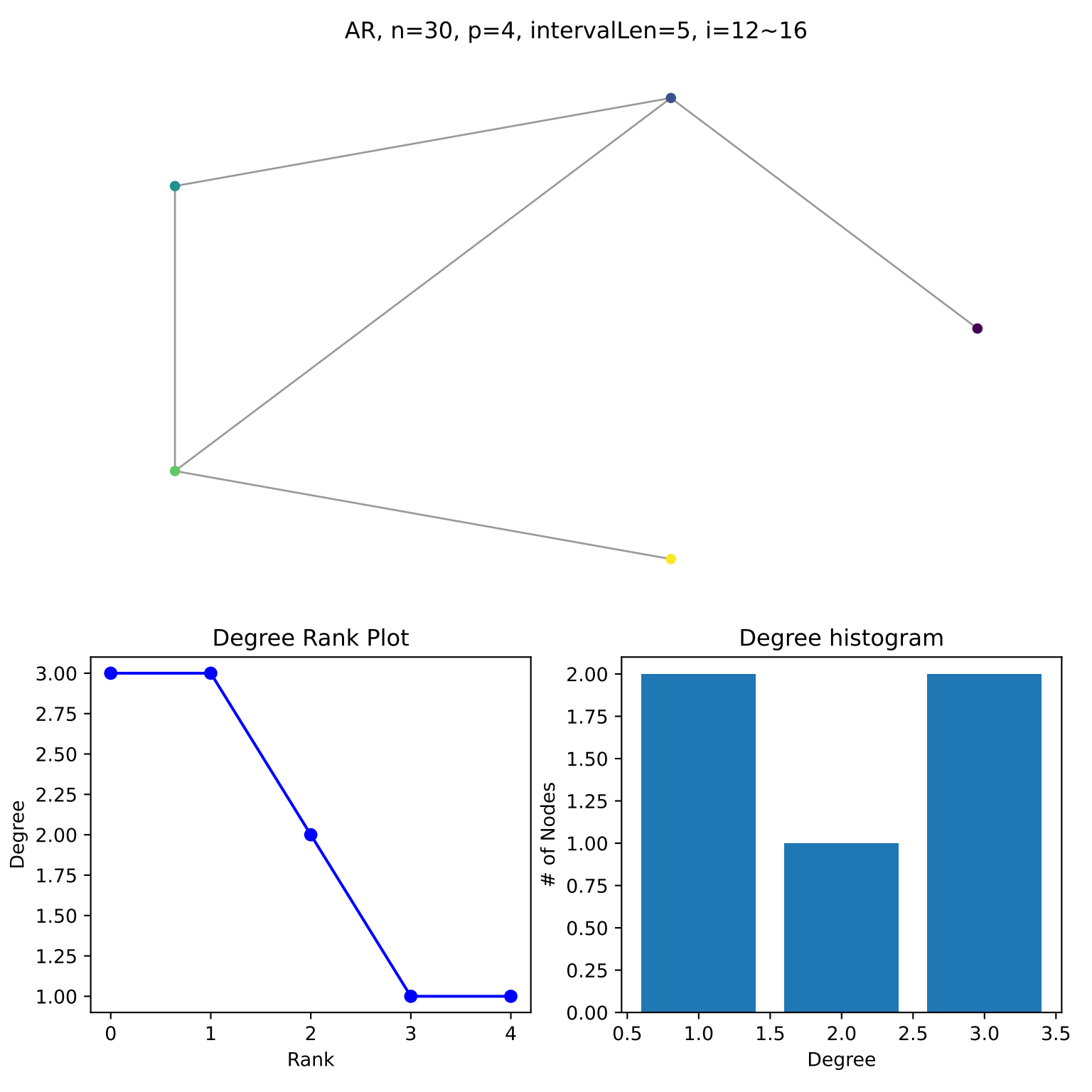

AR, n=30, p=4, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

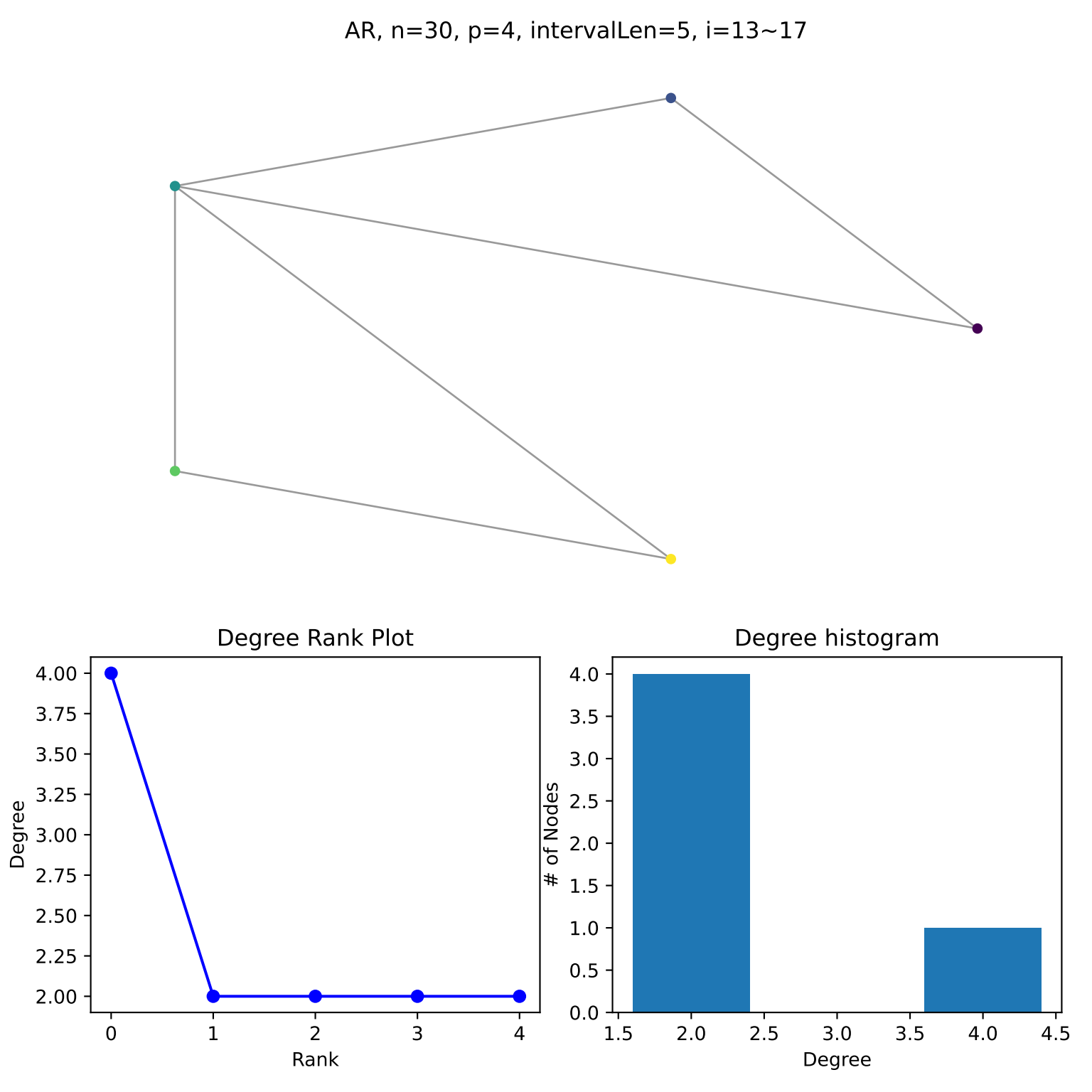

AR, n=30, p=4, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

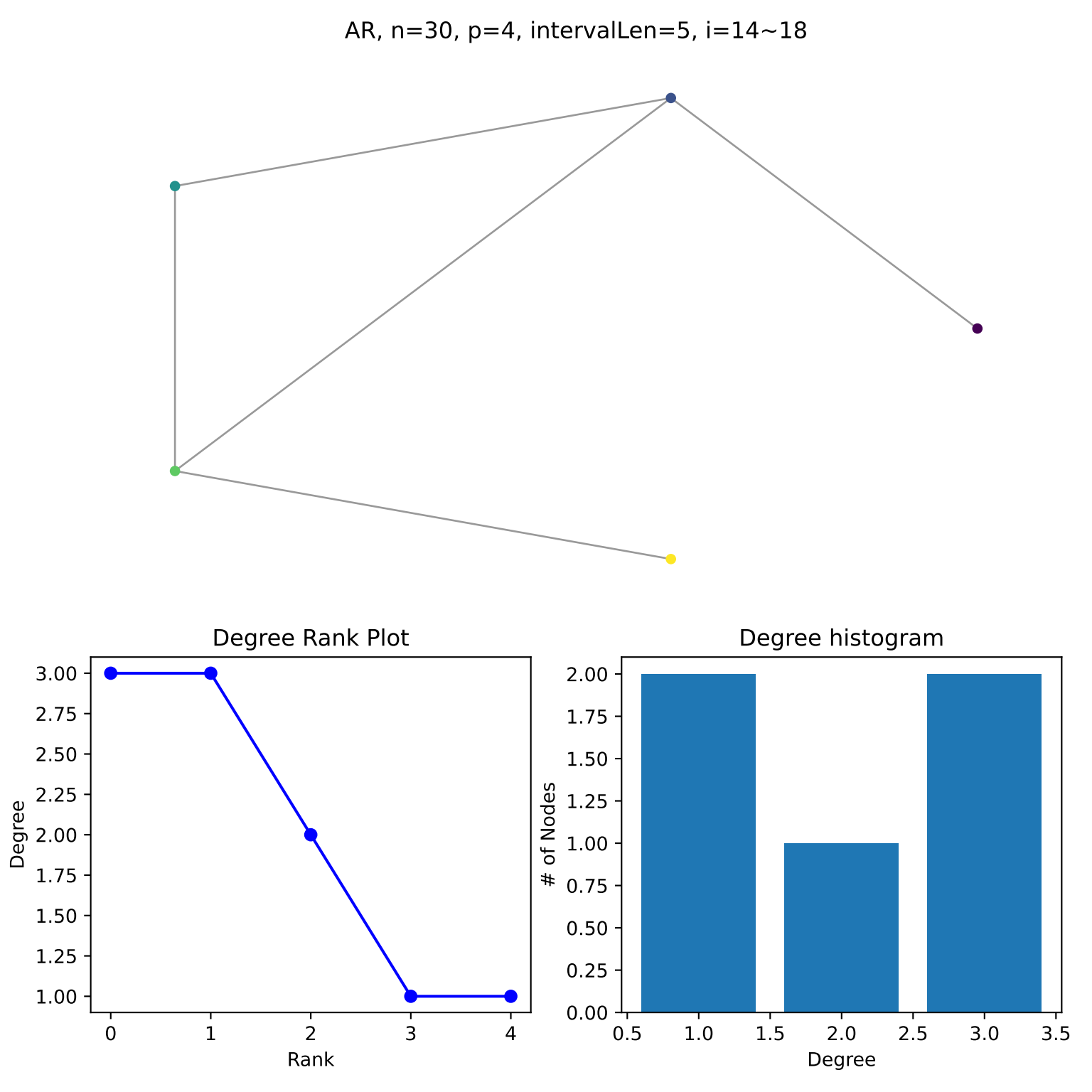

AR, n=30, p=4, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

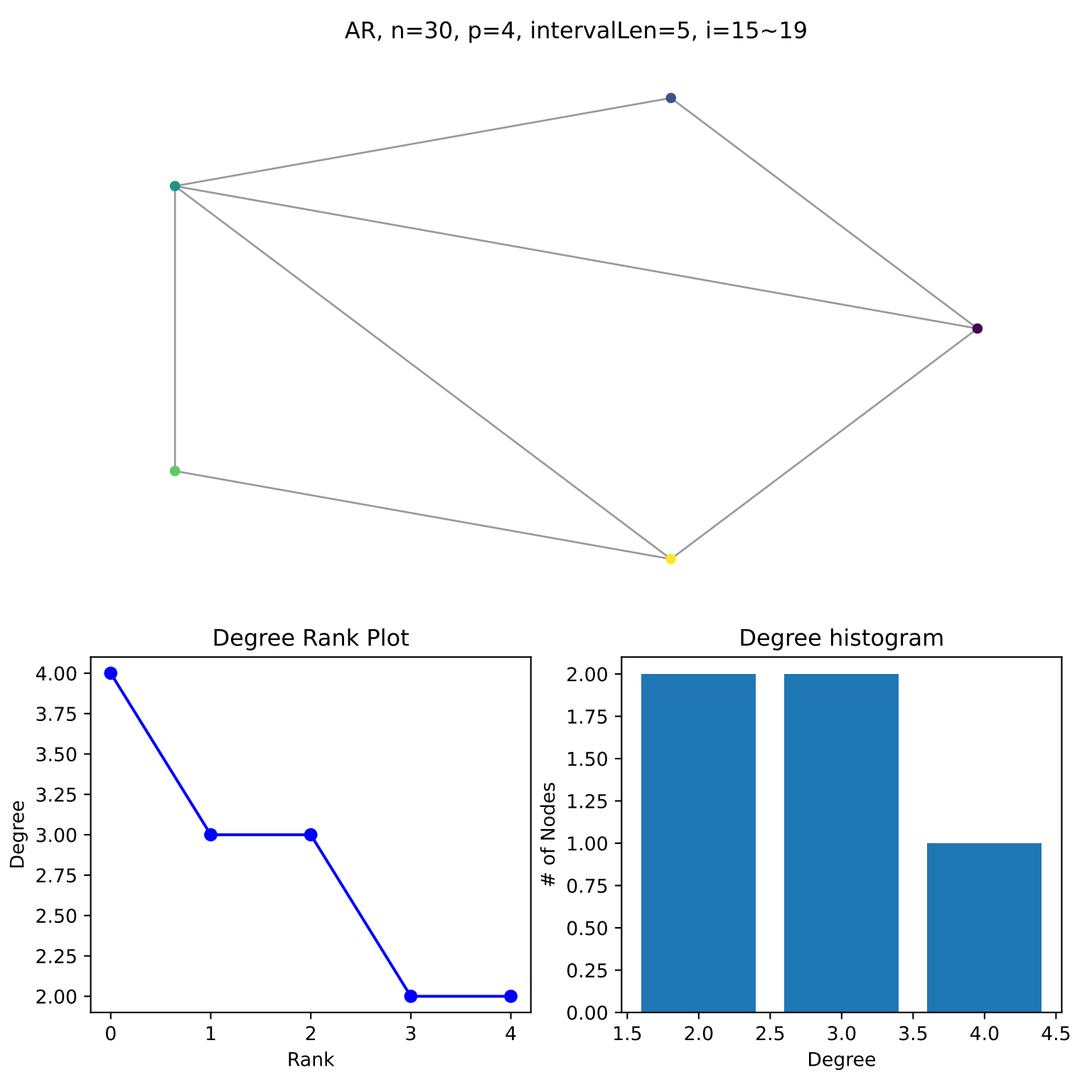

AR, n=30, p=4, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

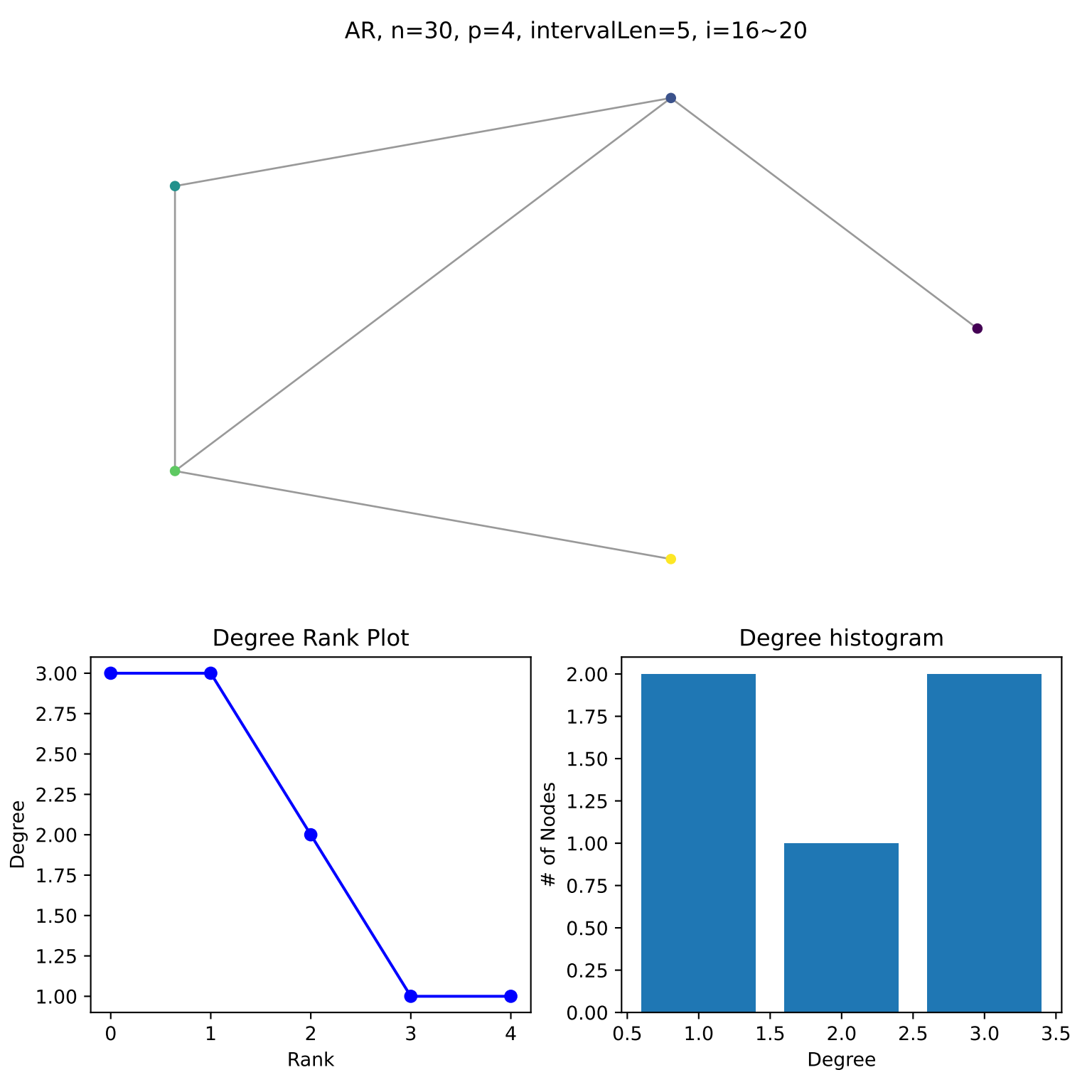

AR, n=30, p=4, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

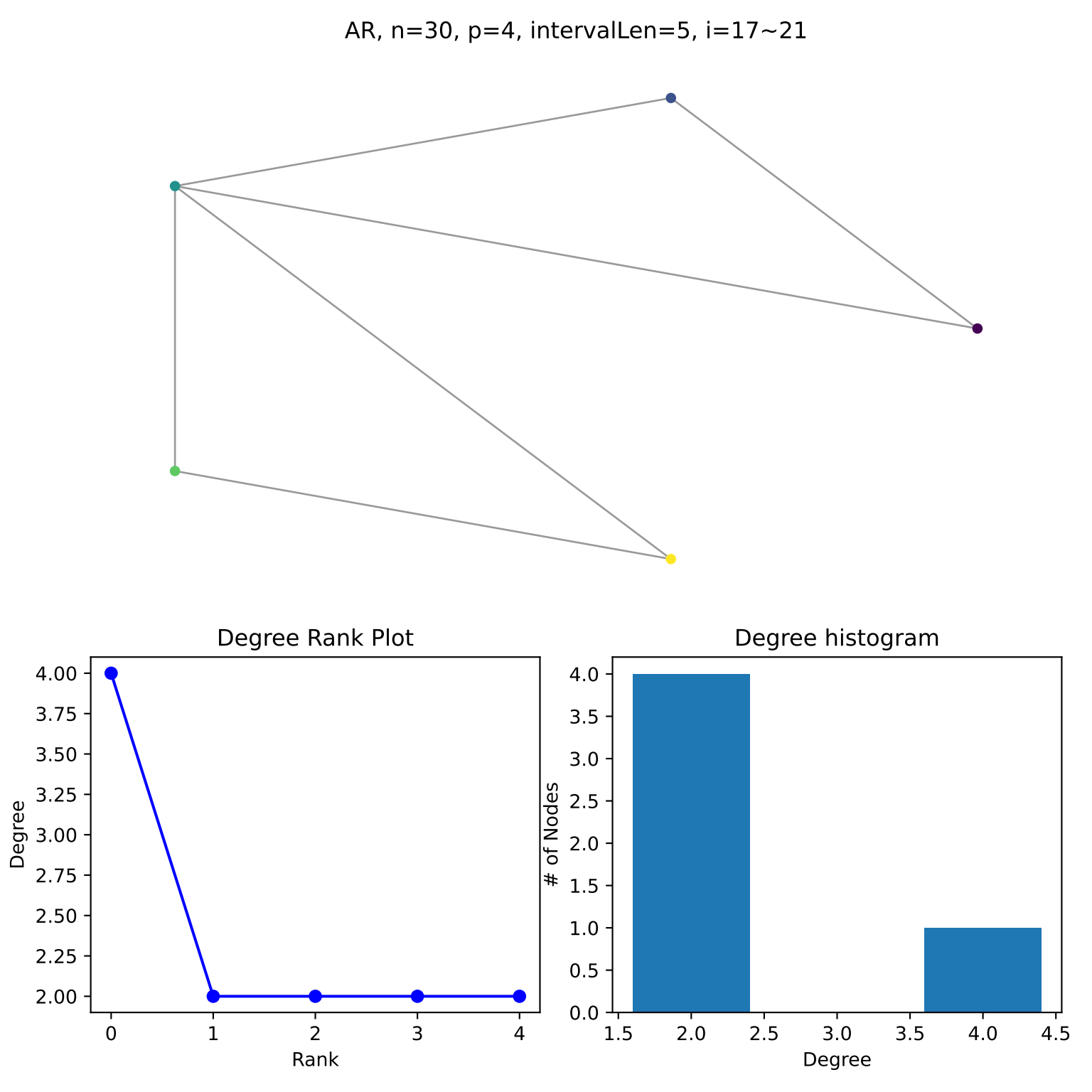

AR, n=30, p=4, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

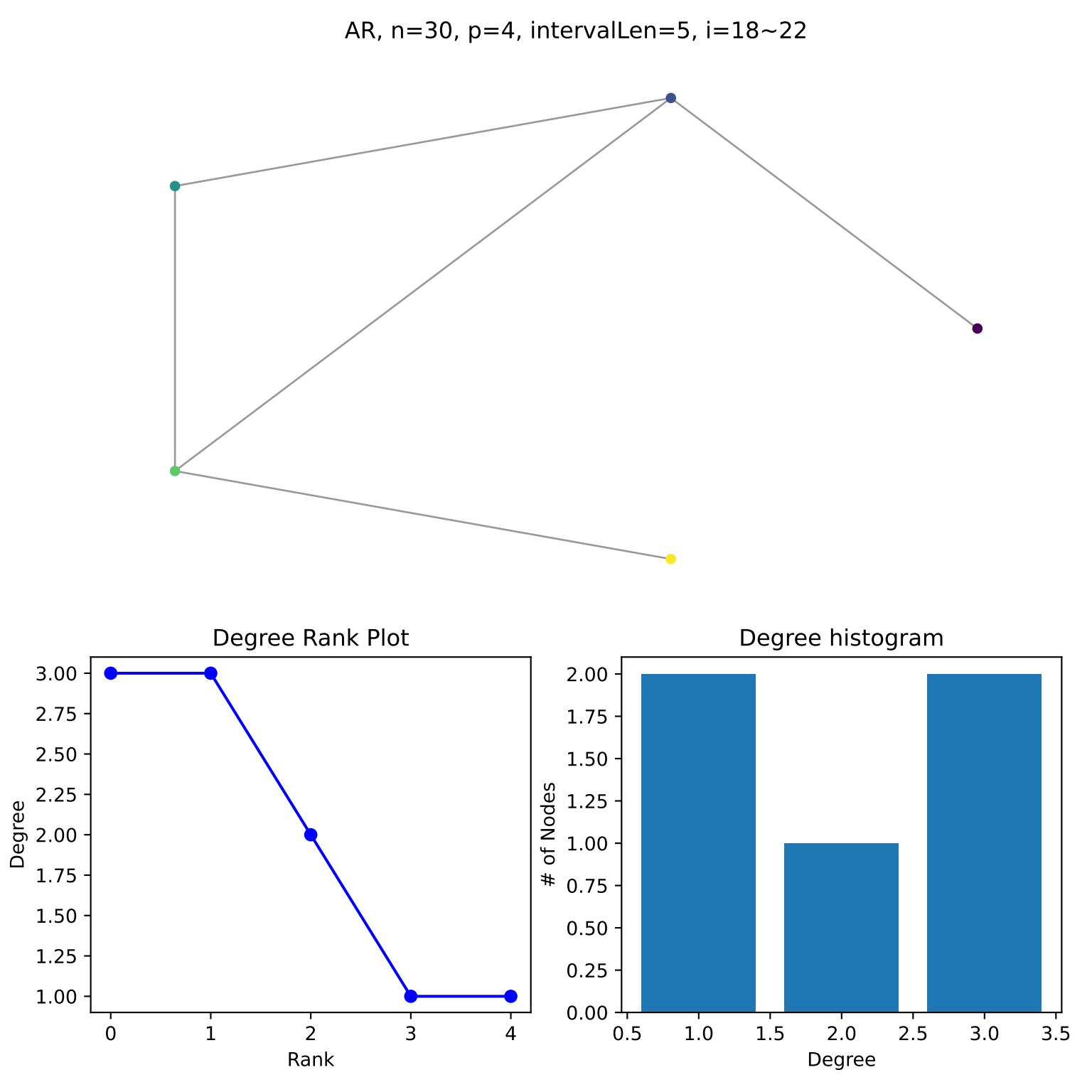

AR, n=30, p=4, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

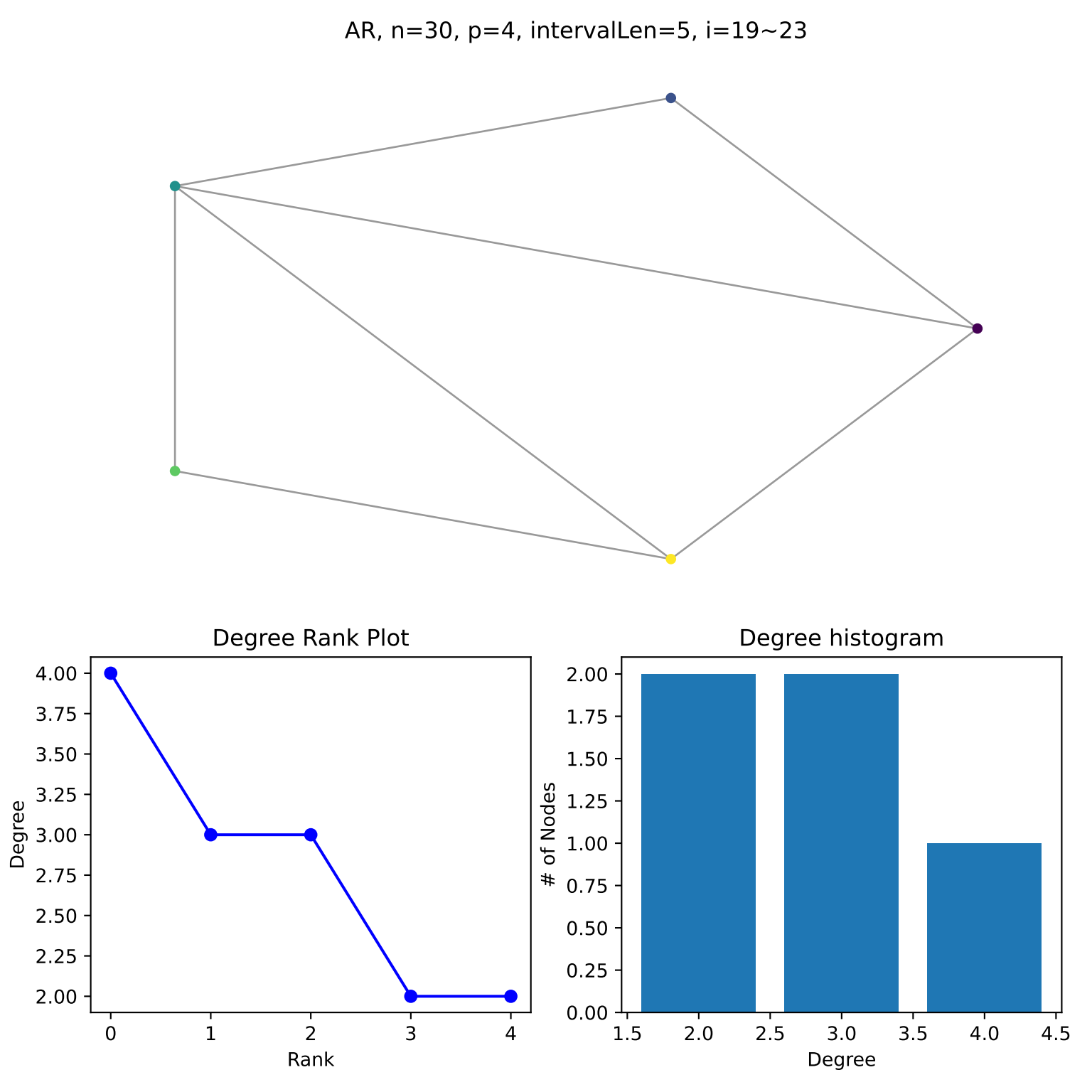

AR, n=30, p=4, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

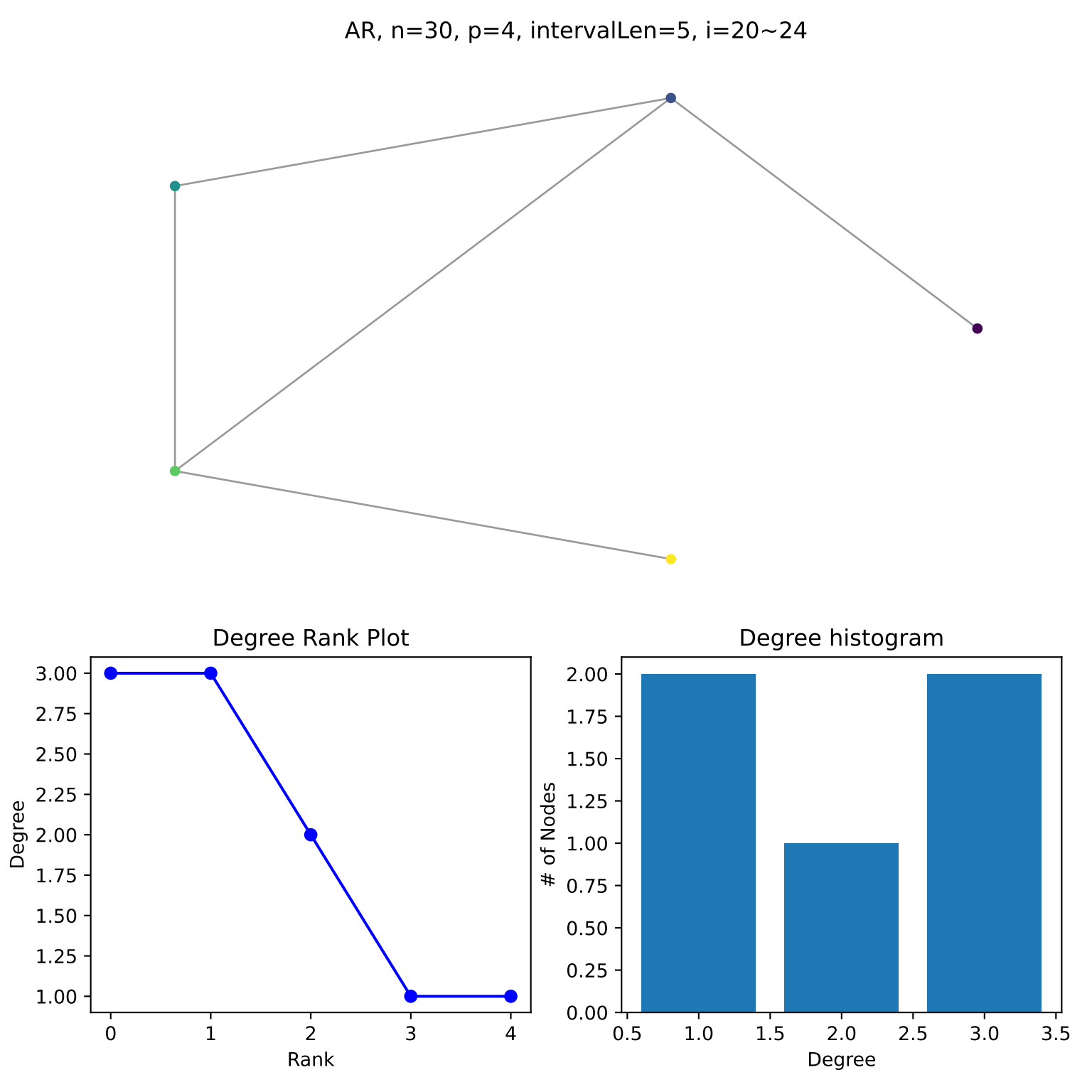

AR, n=30, p=4, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

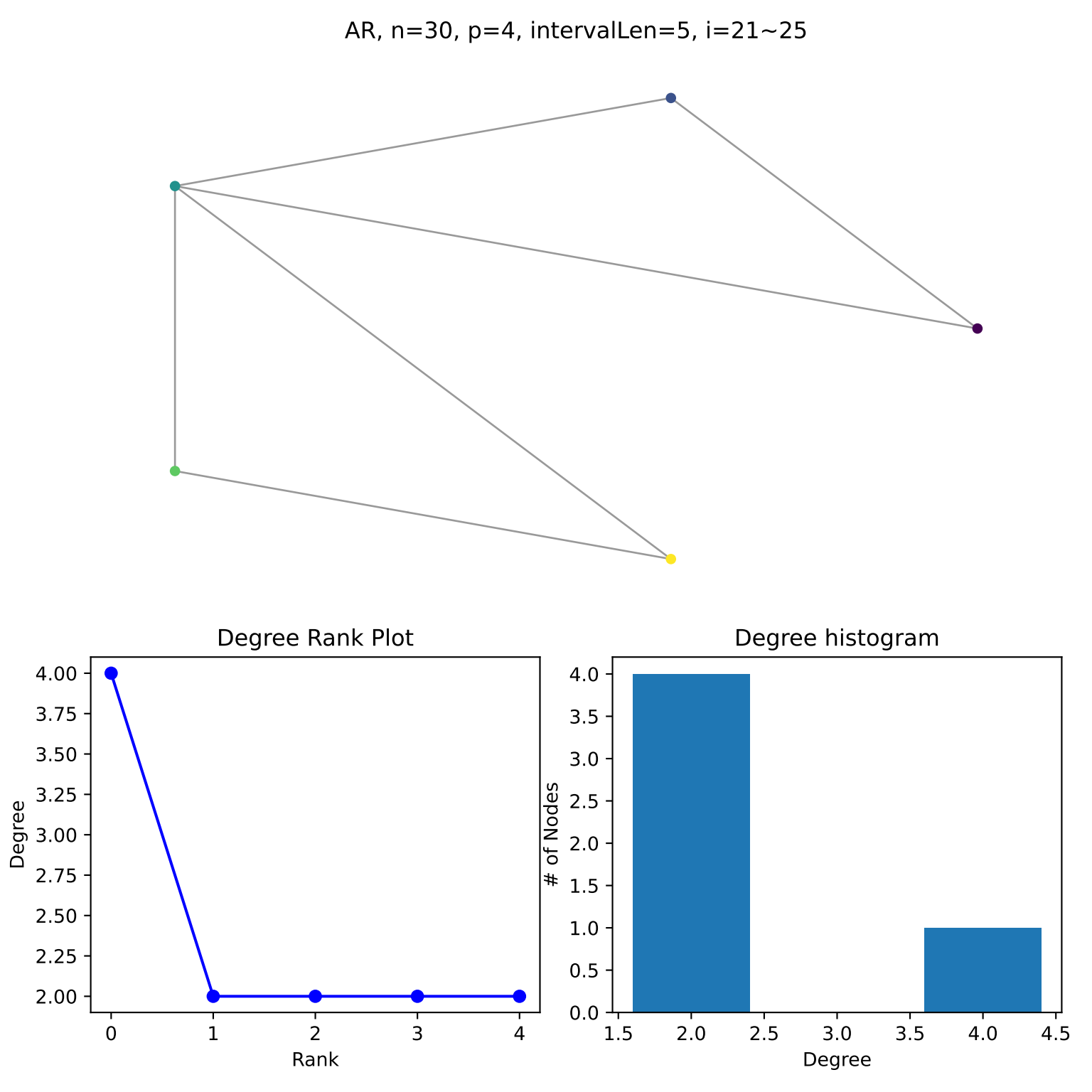

AR, n=30, p=4, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

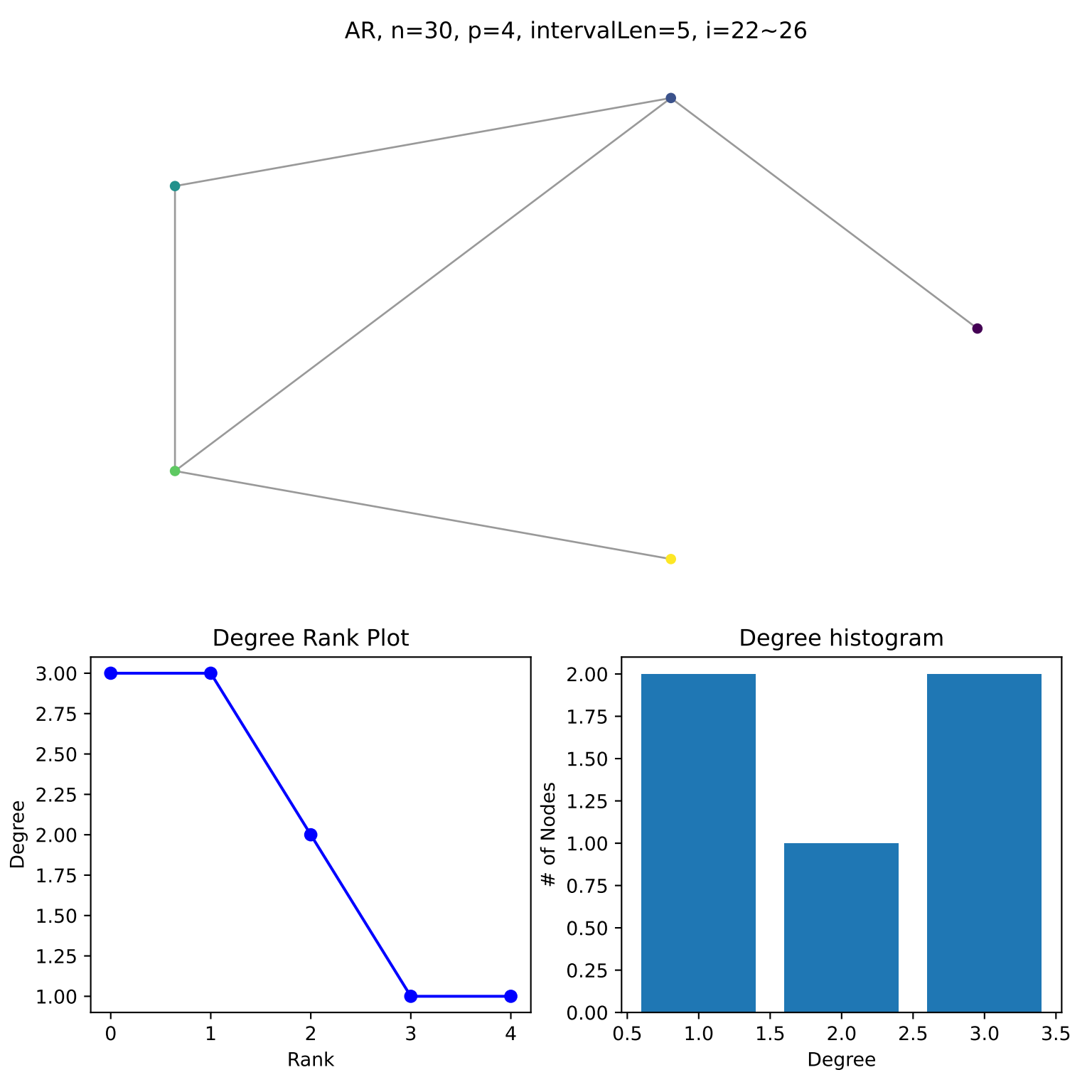

AR, n=30, p=4, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

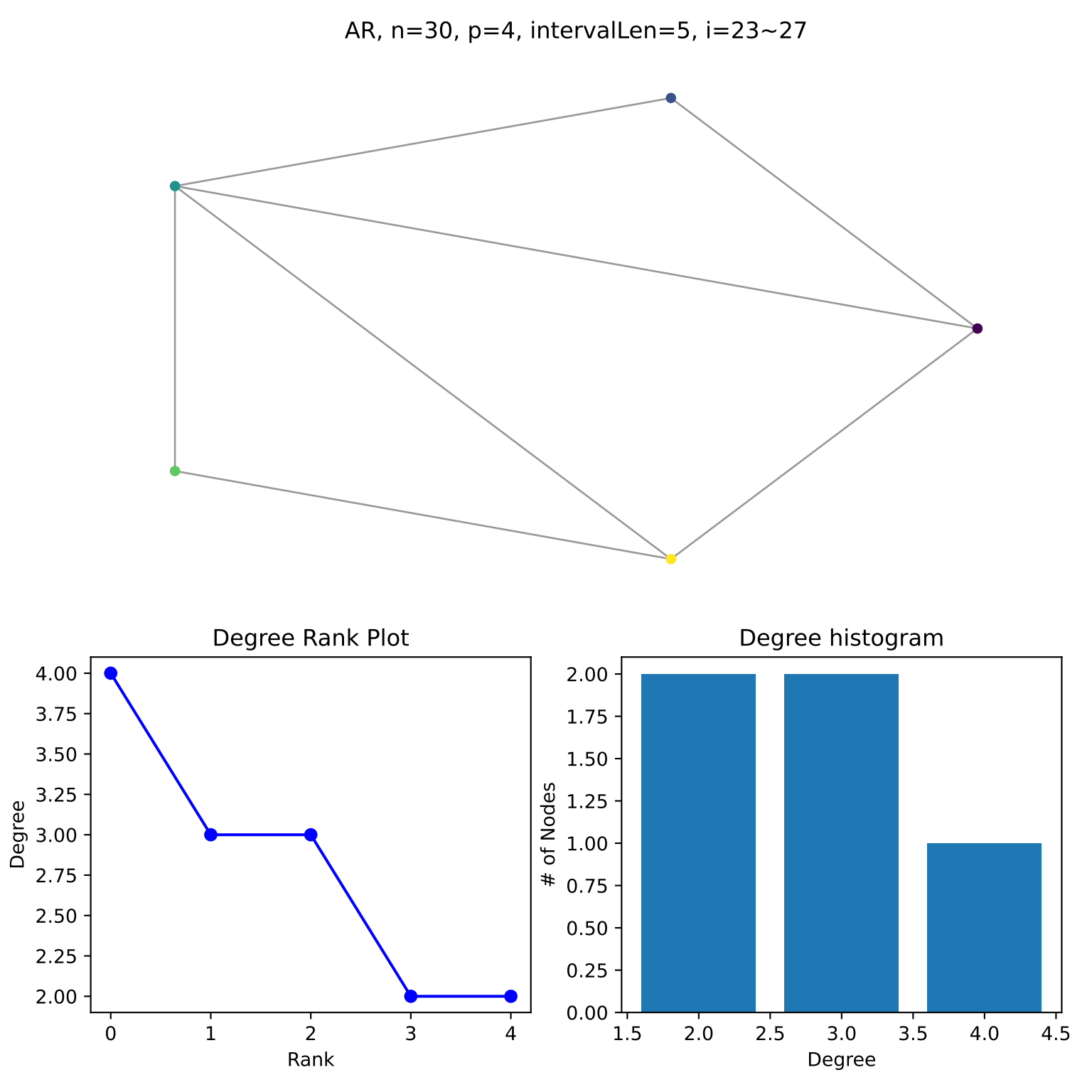

AR, n=30, p=4, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

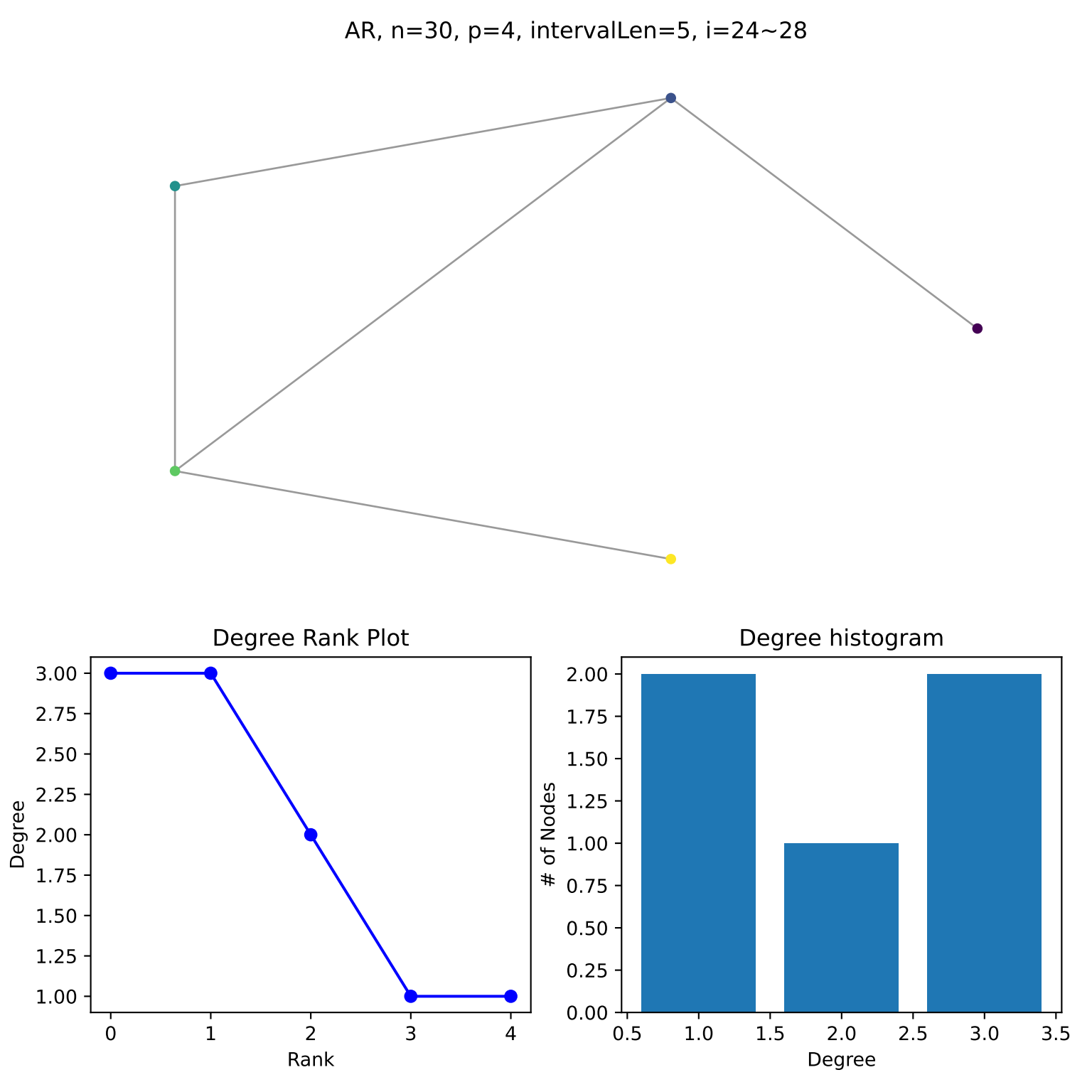

AR, n=30, p=4, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

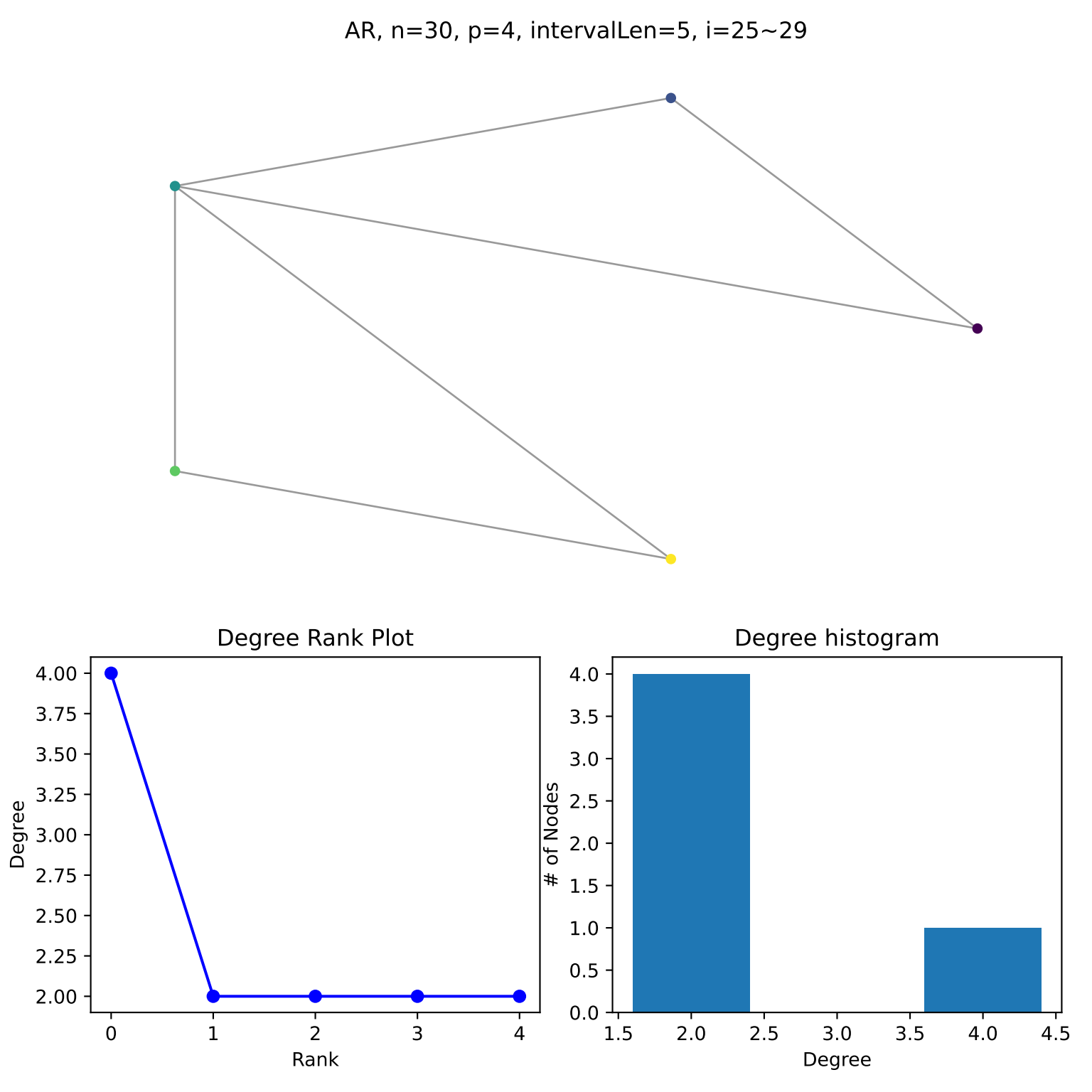

AR, n=30, p=4, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

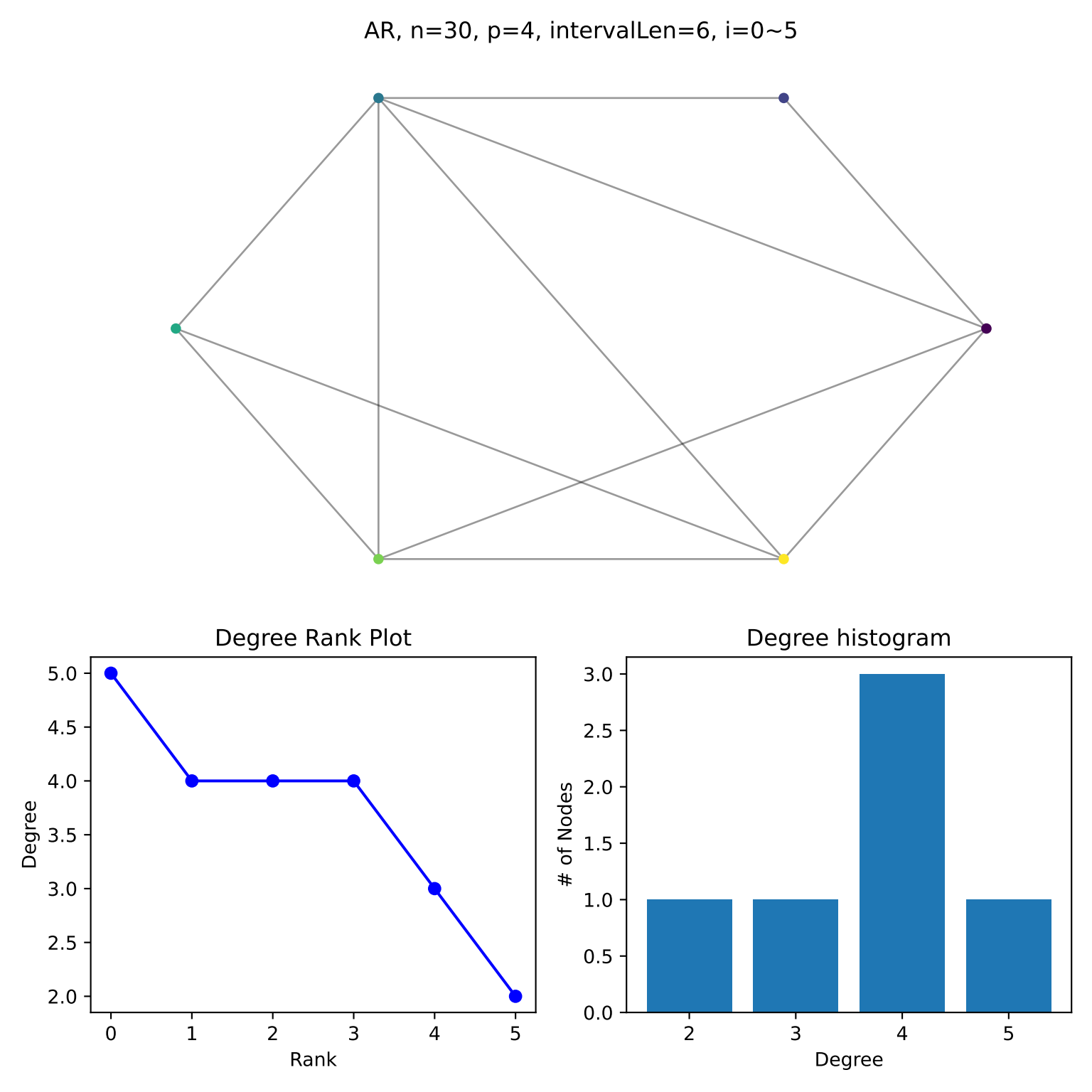

AR, n=30, p=4, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

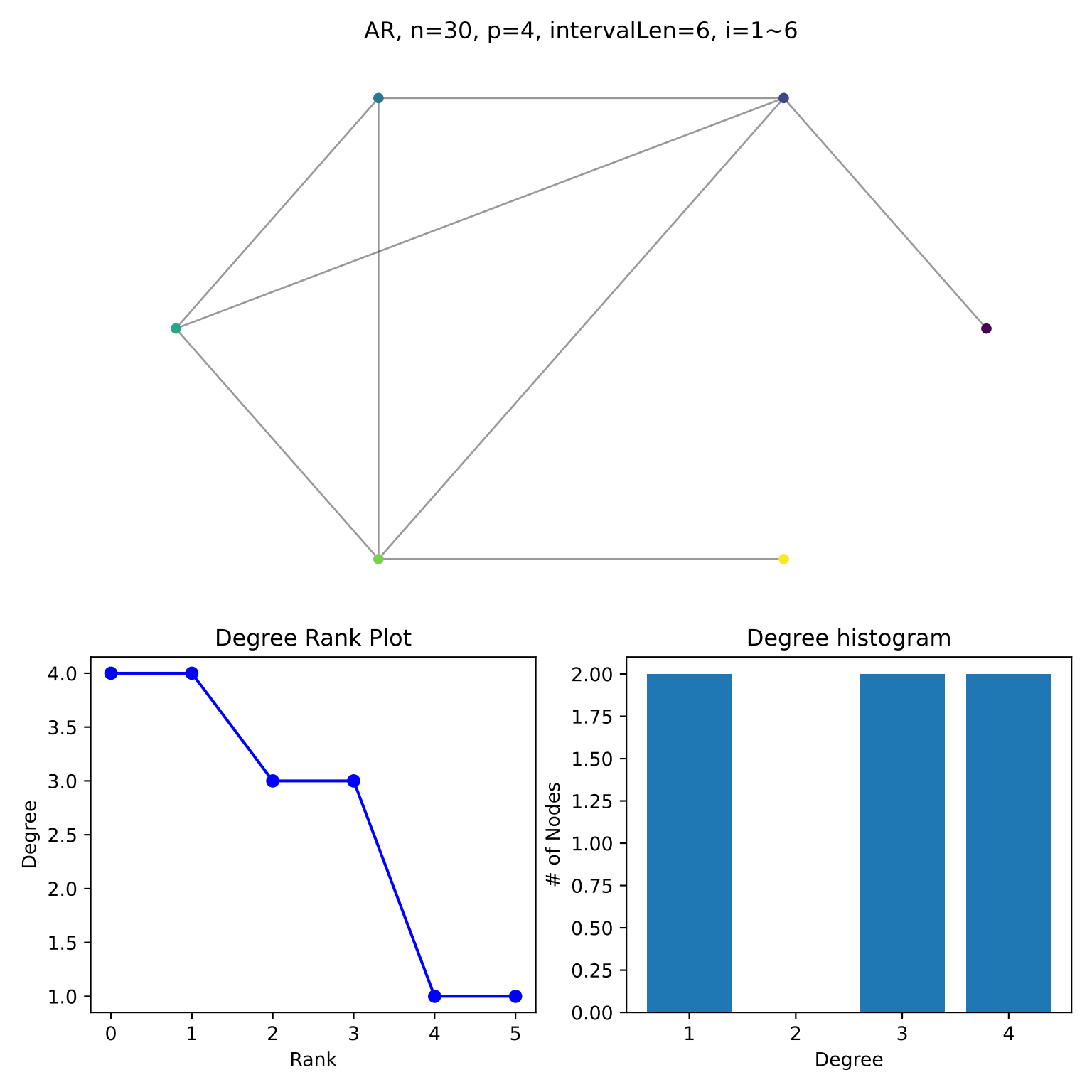

AR, n=30, p=4, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

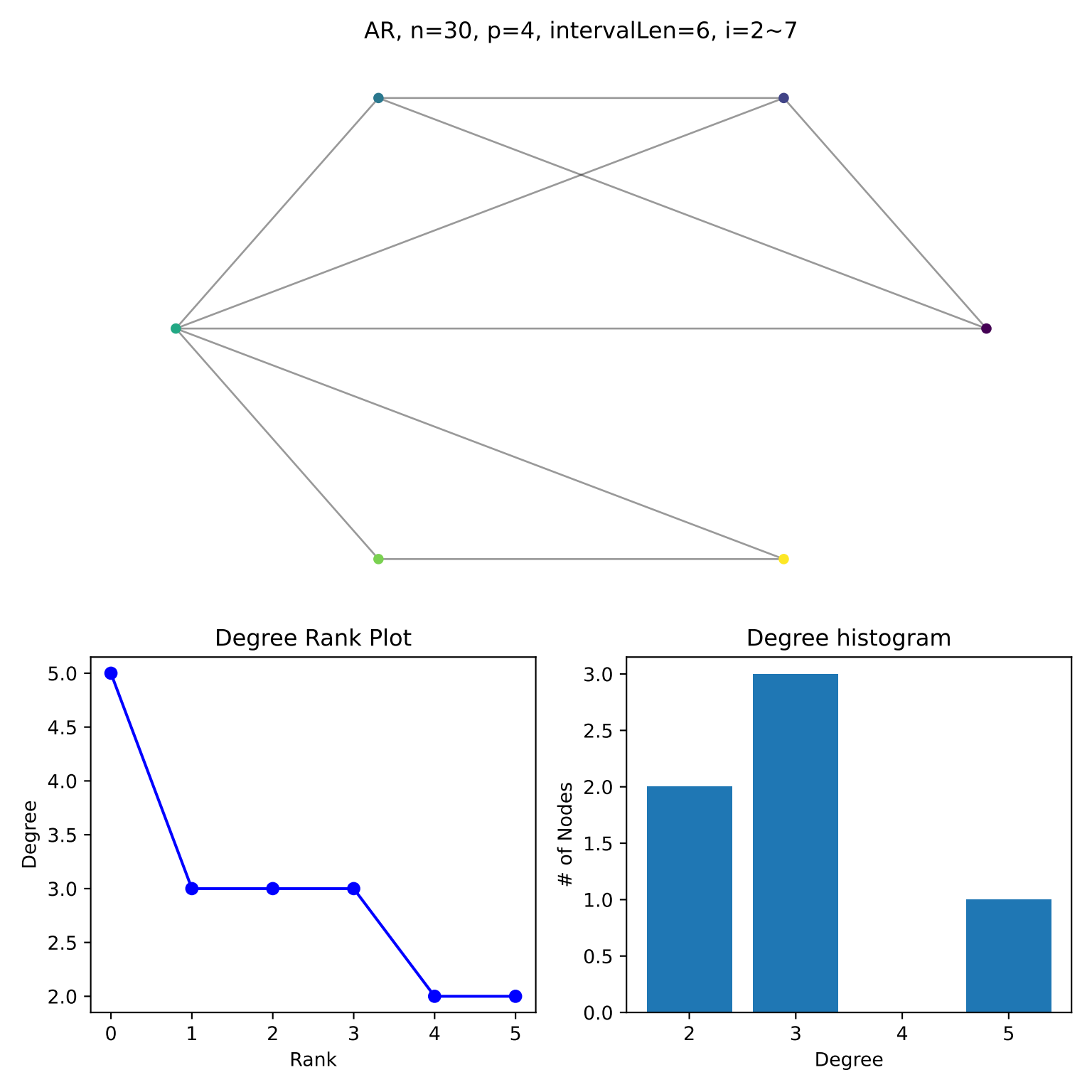

AR, n=30, p=4, intervalLen=5, i=23~27
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

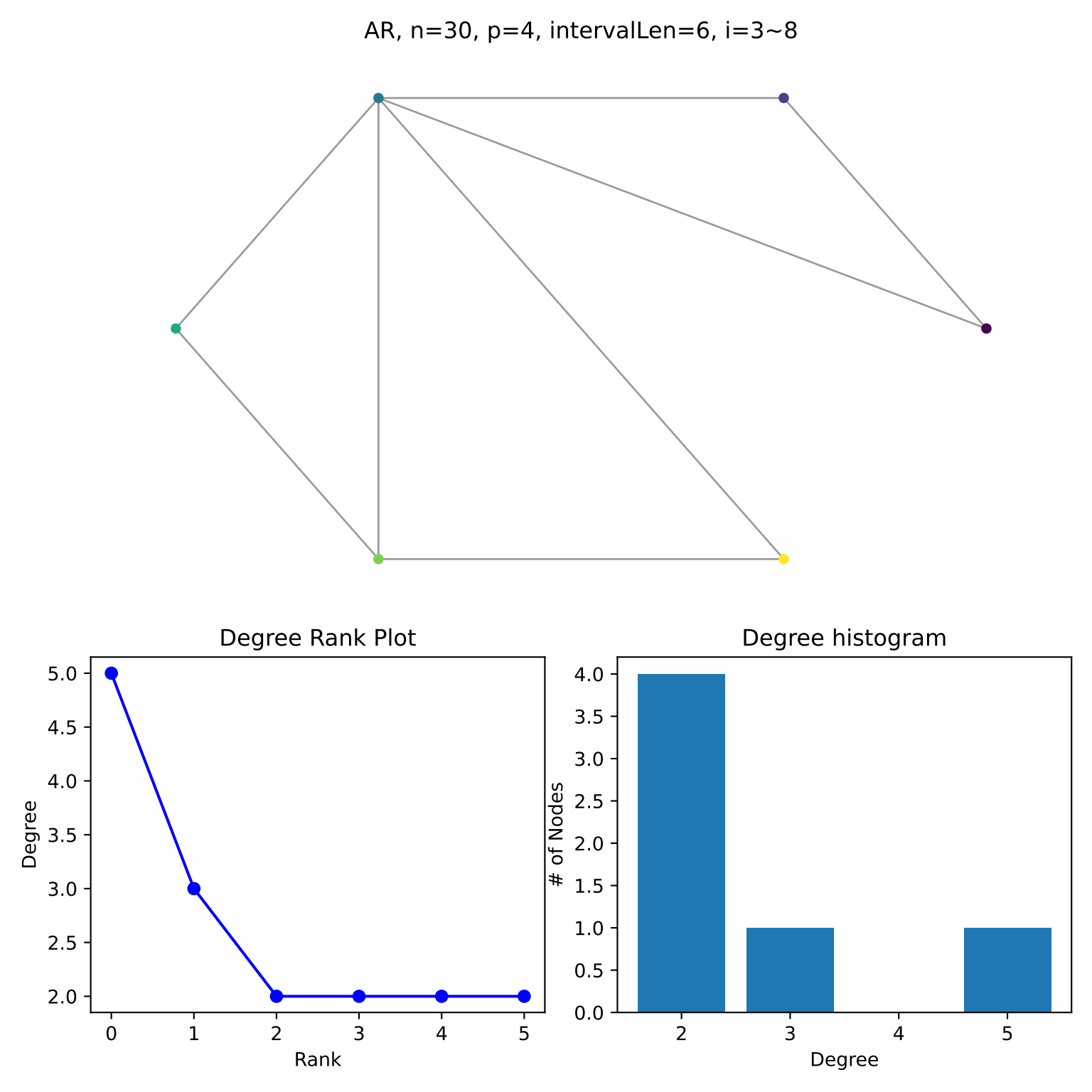

AR, n=30, p=4, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

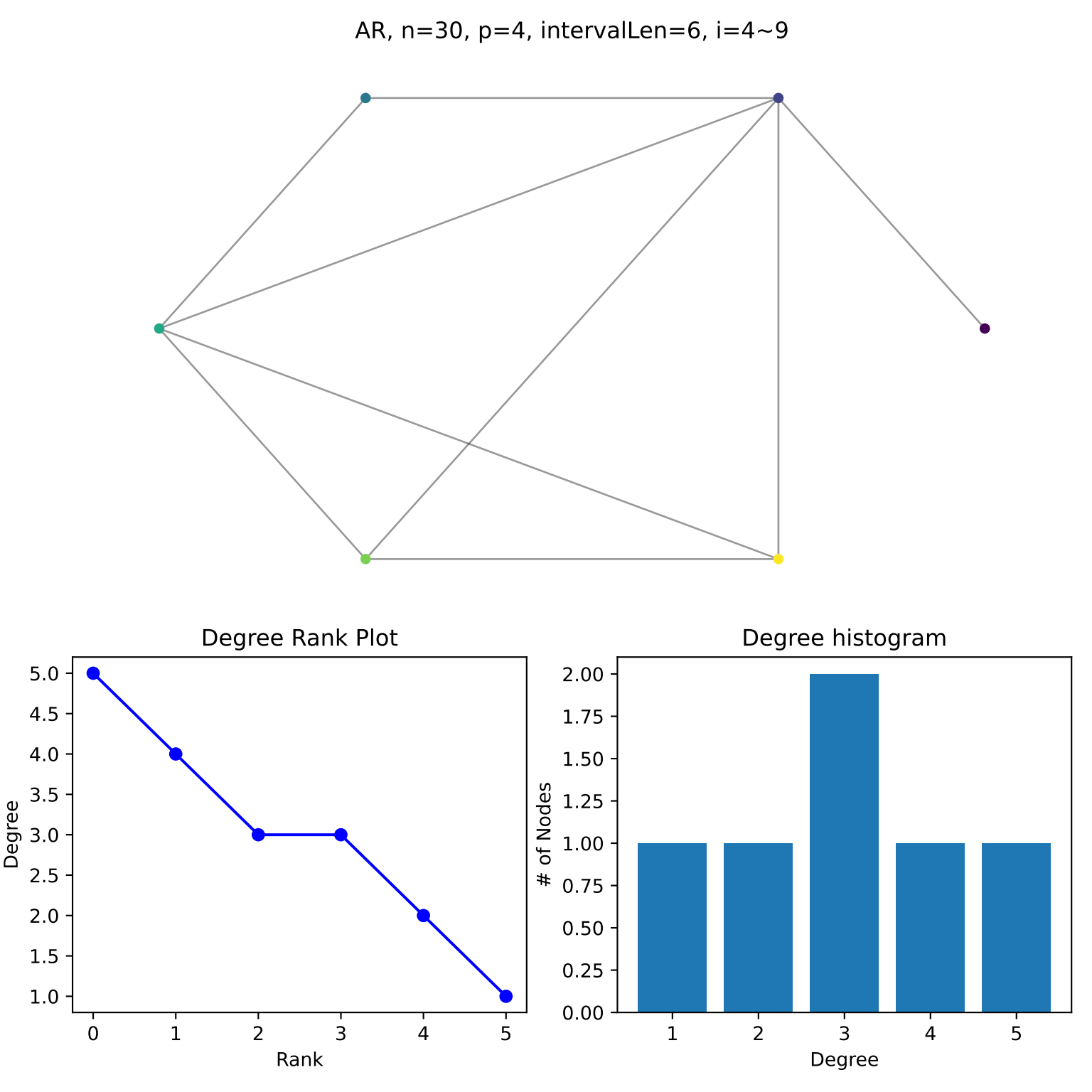

AR, n=30, p=4, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

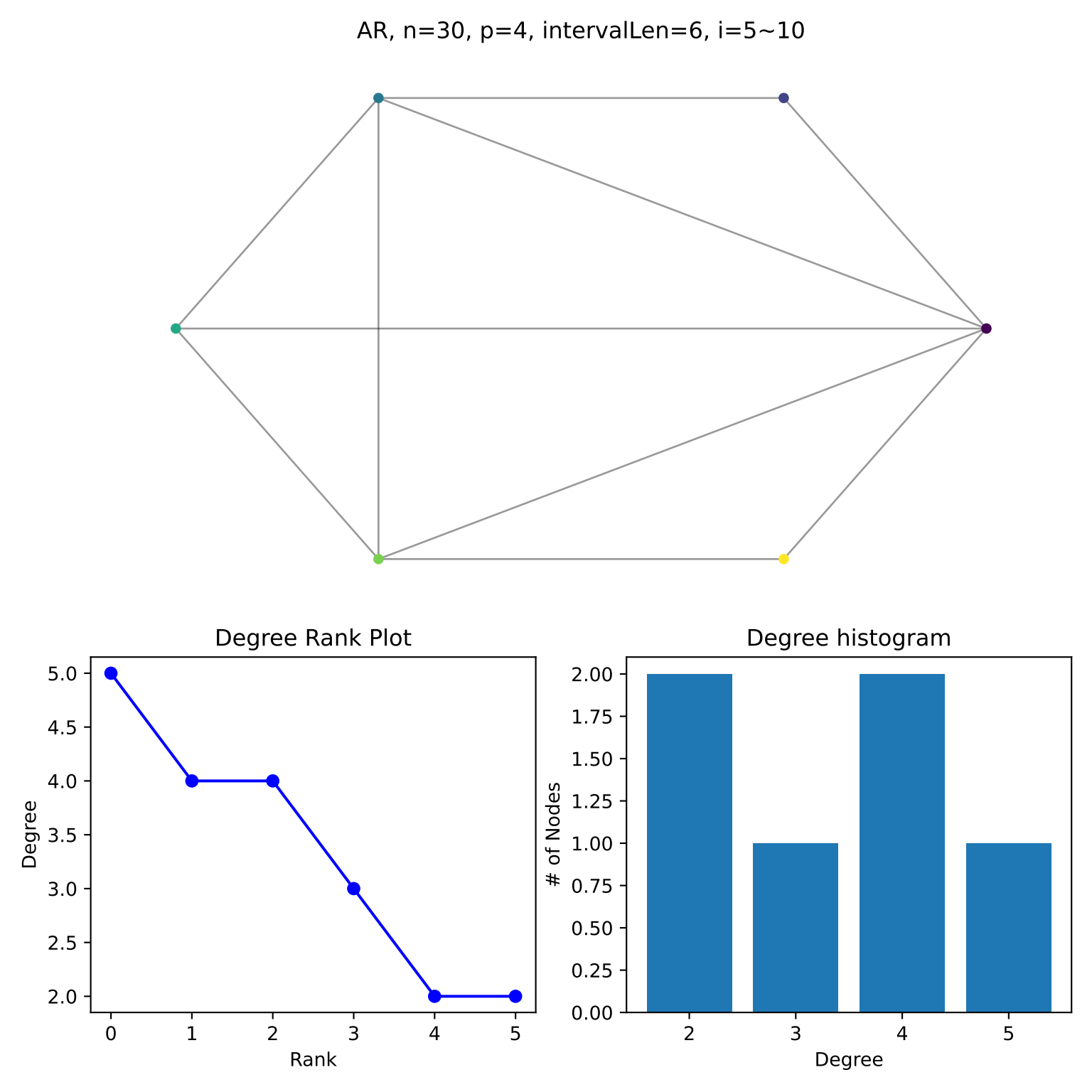

AR, n=30, p=4, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

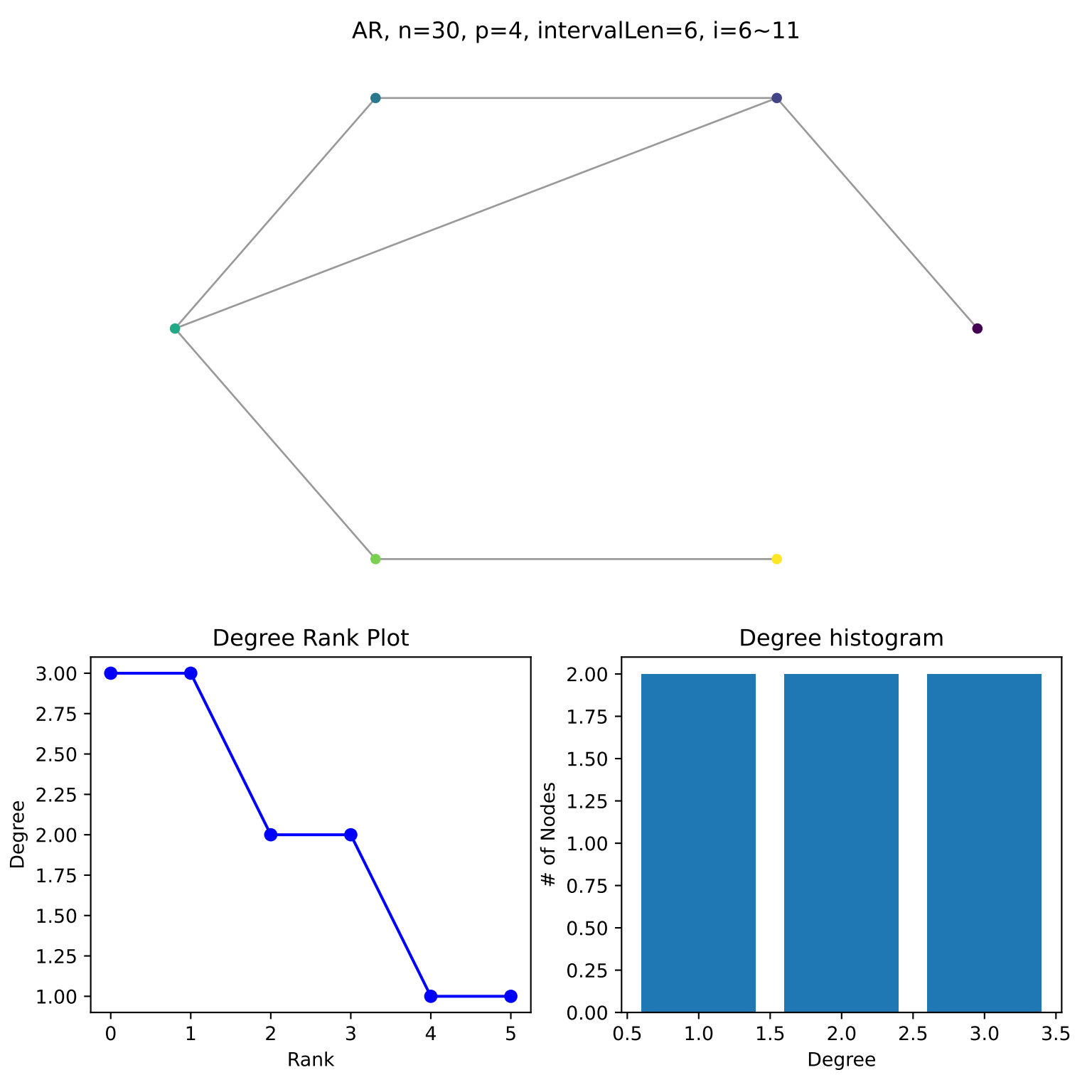

AR, n=30, p=4, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

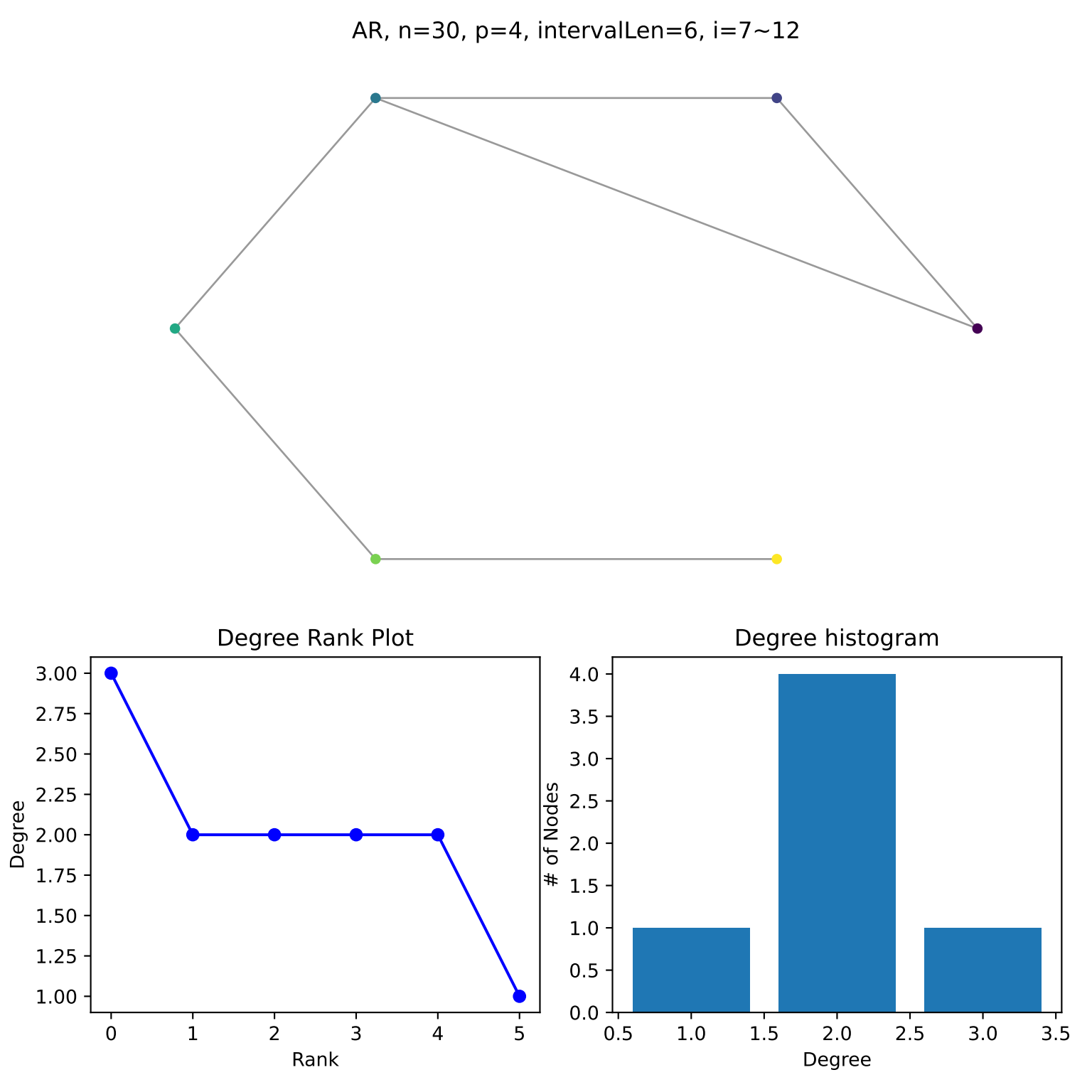

AR, n=30, p=4, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

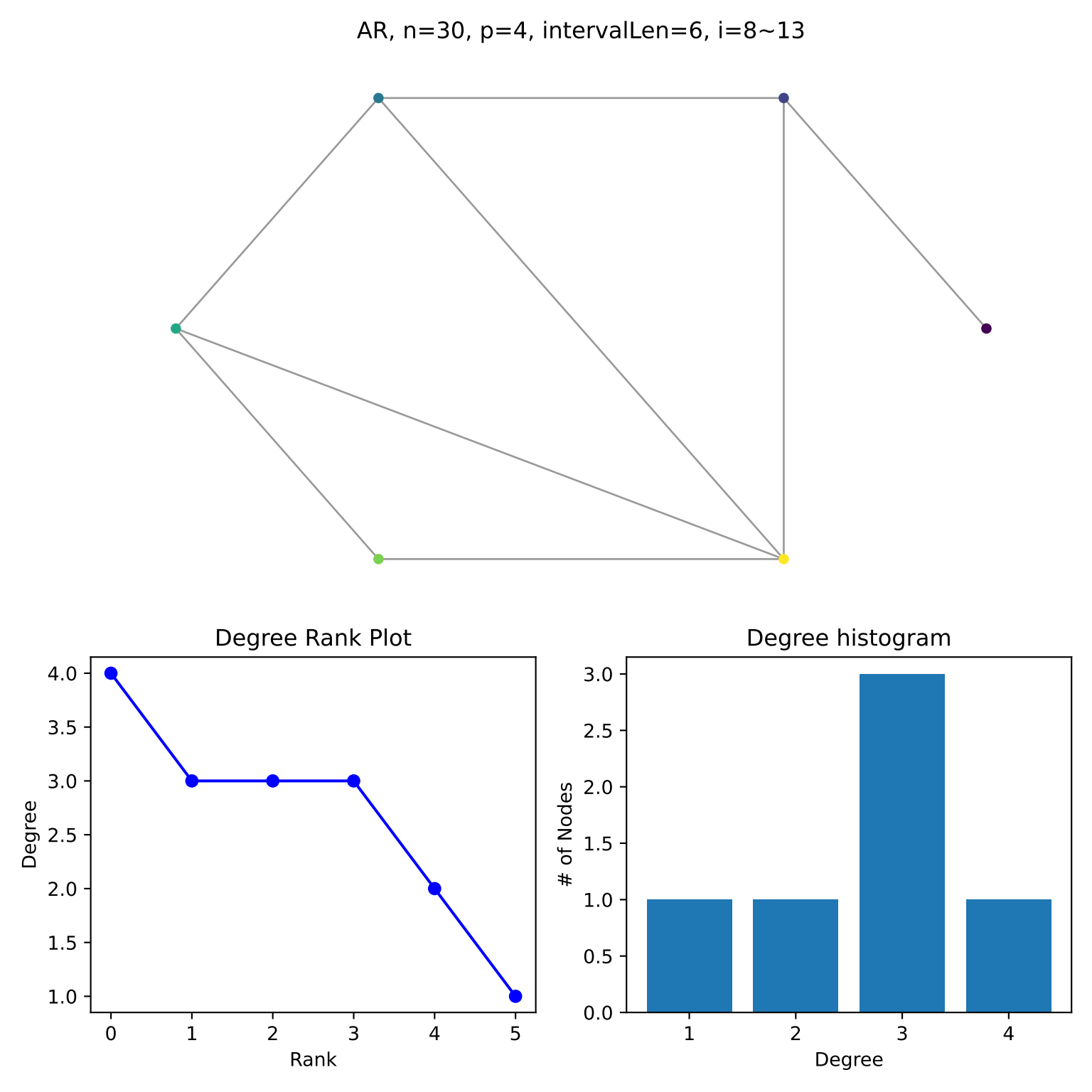

AR, n=30, p=4, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

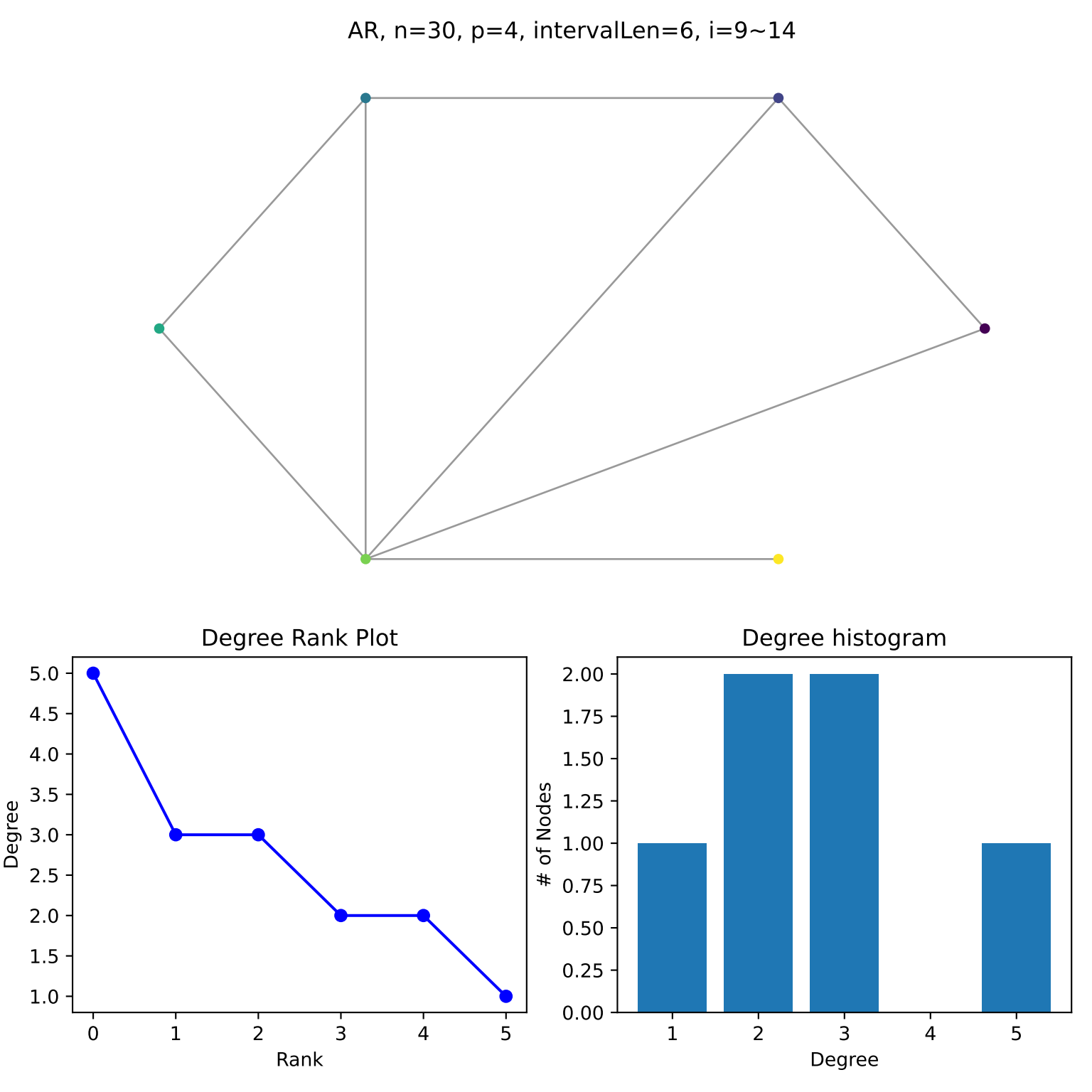

AR, n=30, p=4, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

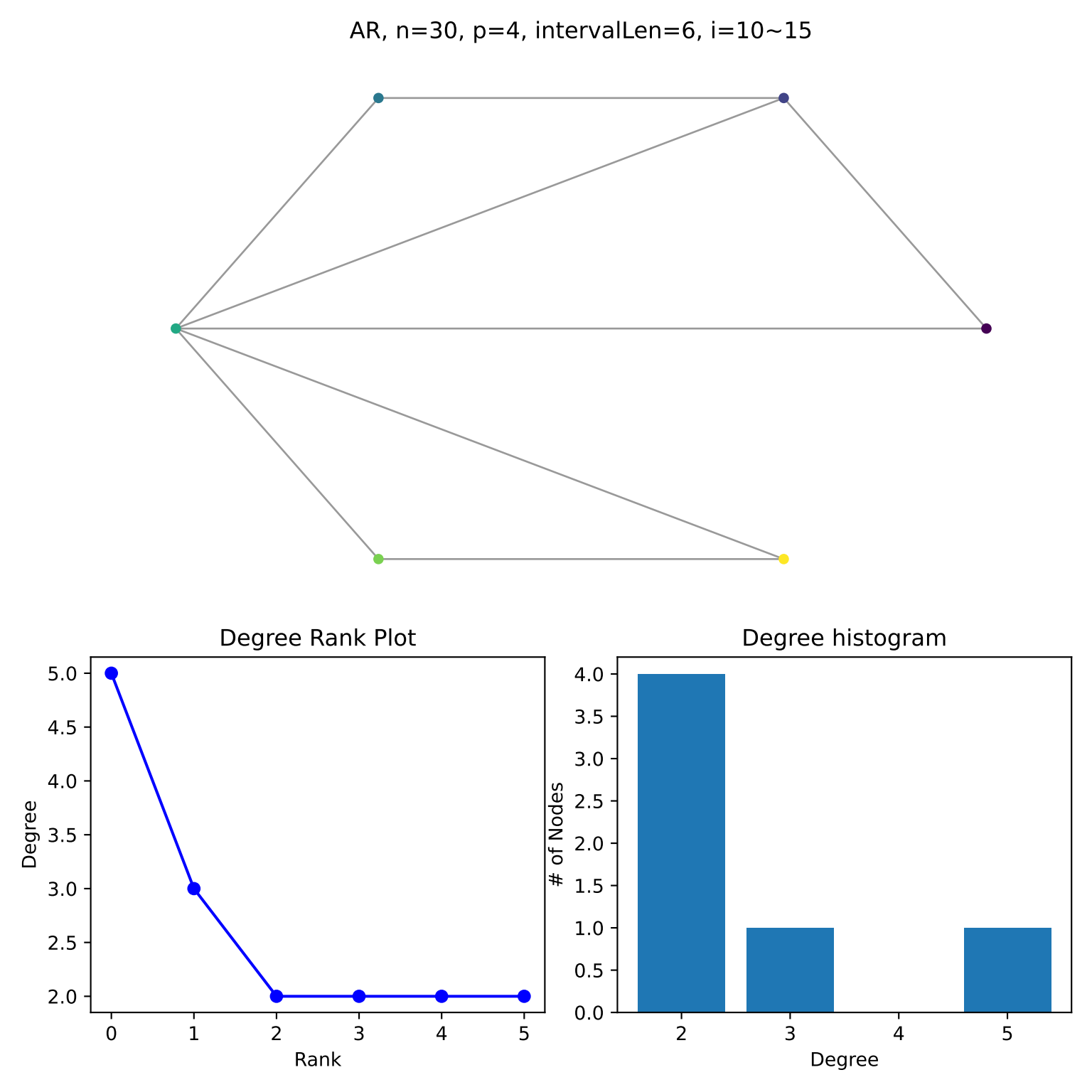

AR, n=30, p=4, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5

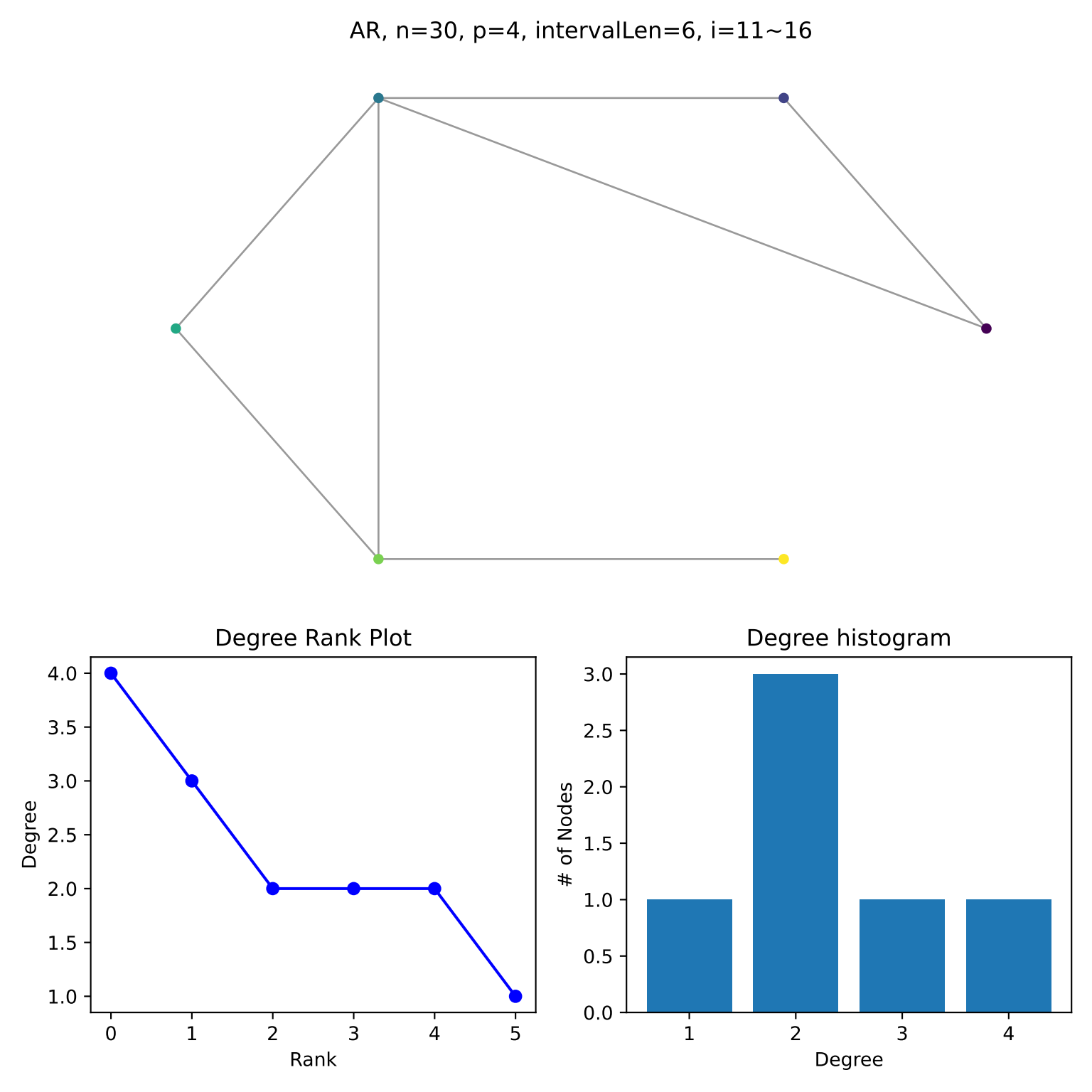

AR, n=30, p=4, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

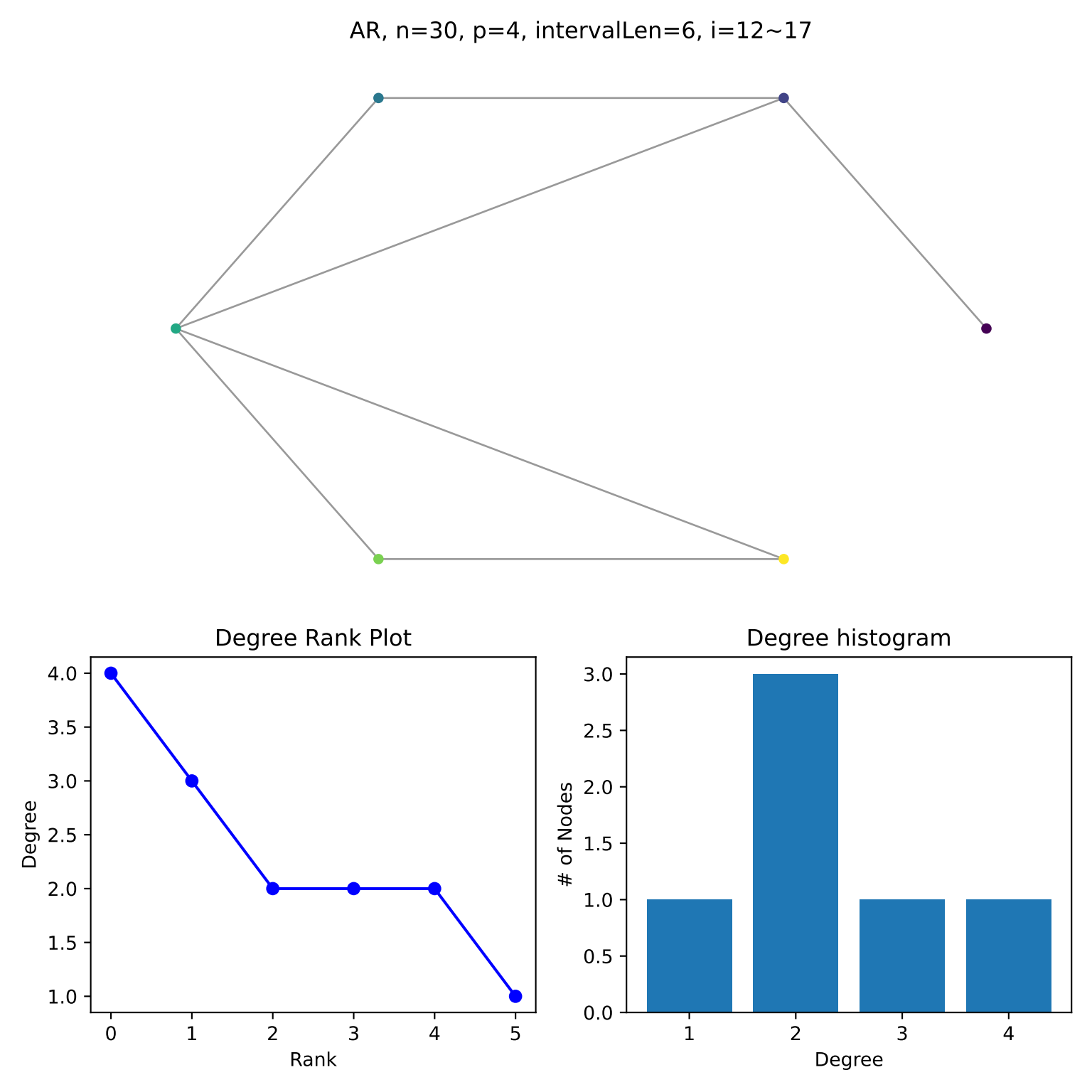

AR, n=30, p=4, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

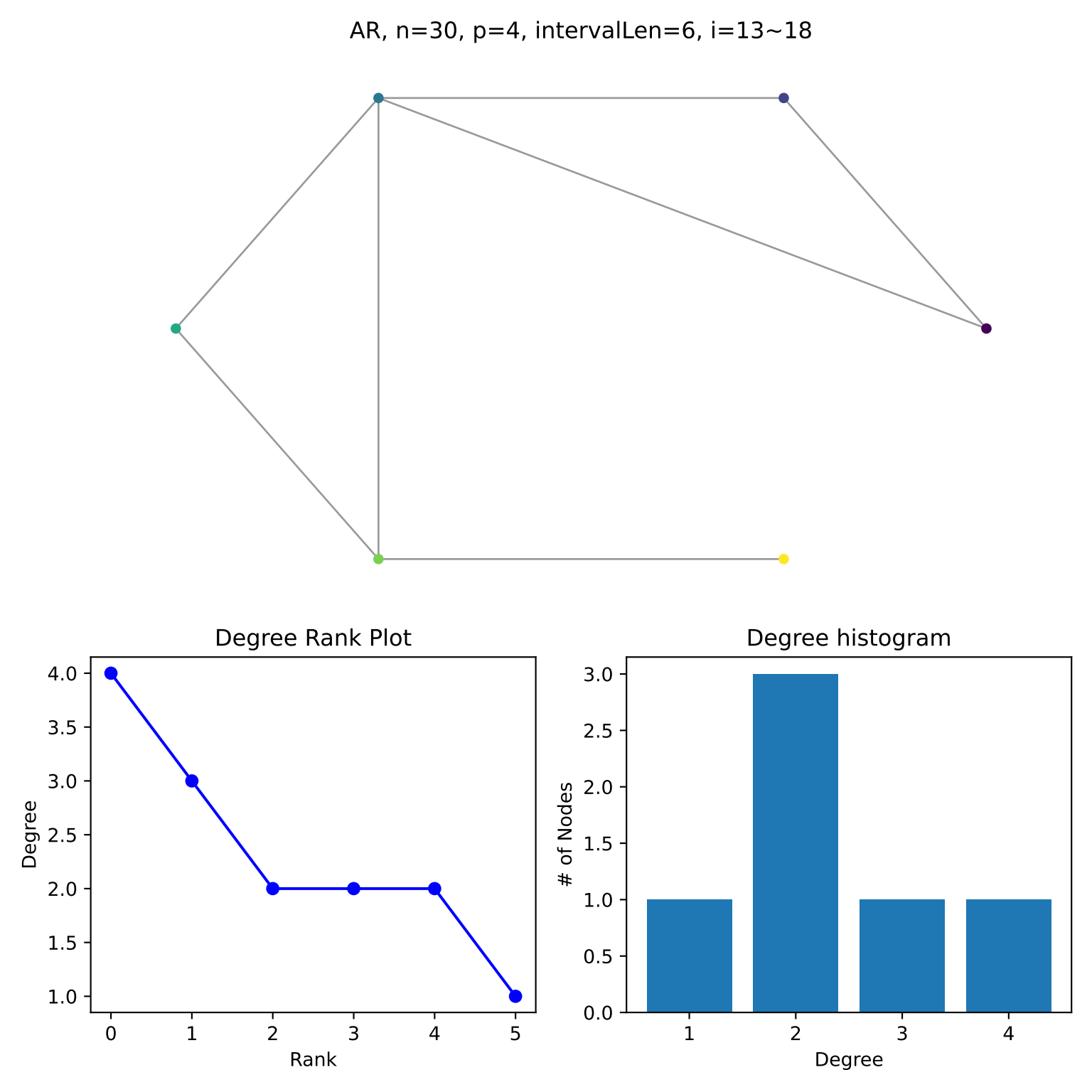

AR, n=30, p=4, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

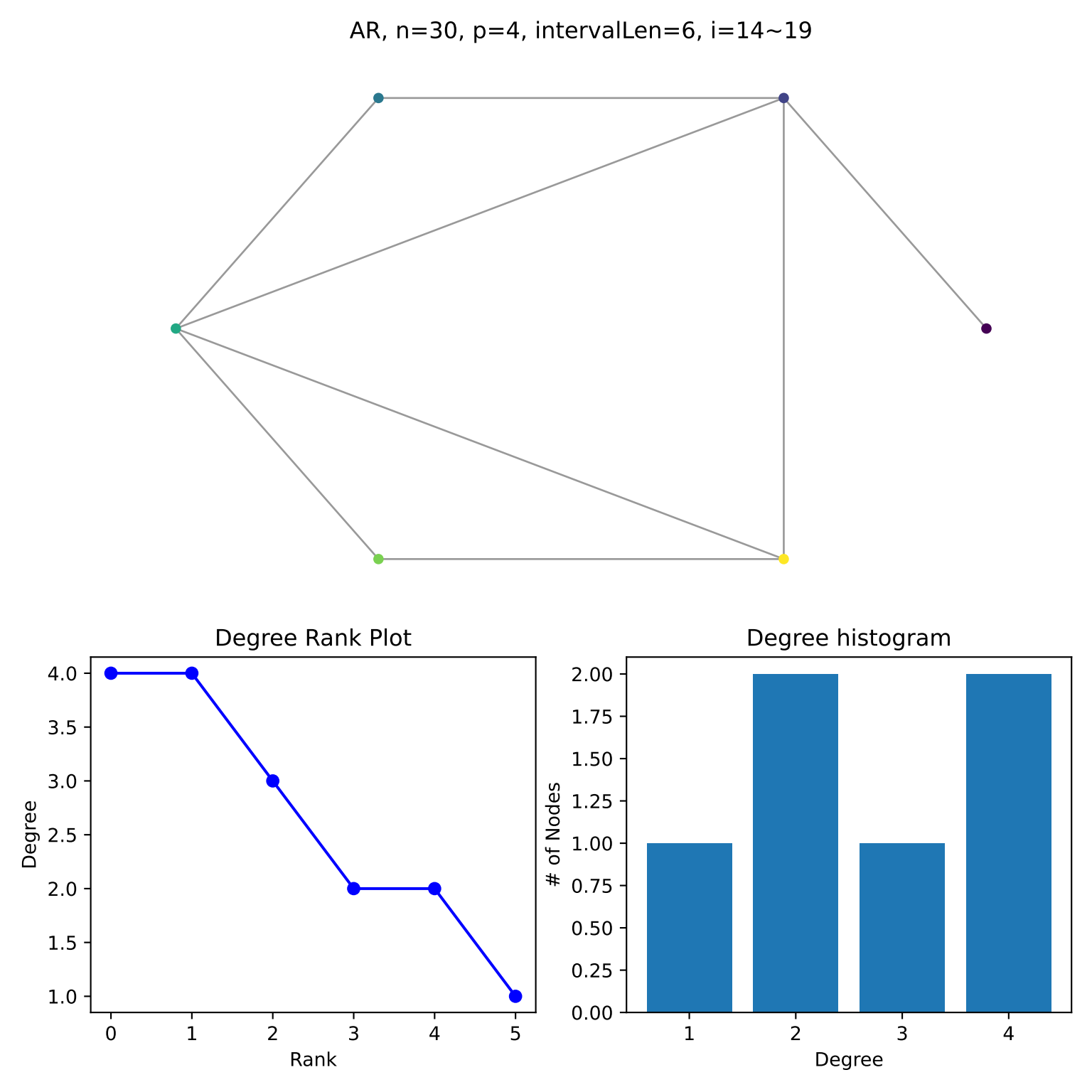

AR, n=30, p=4, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

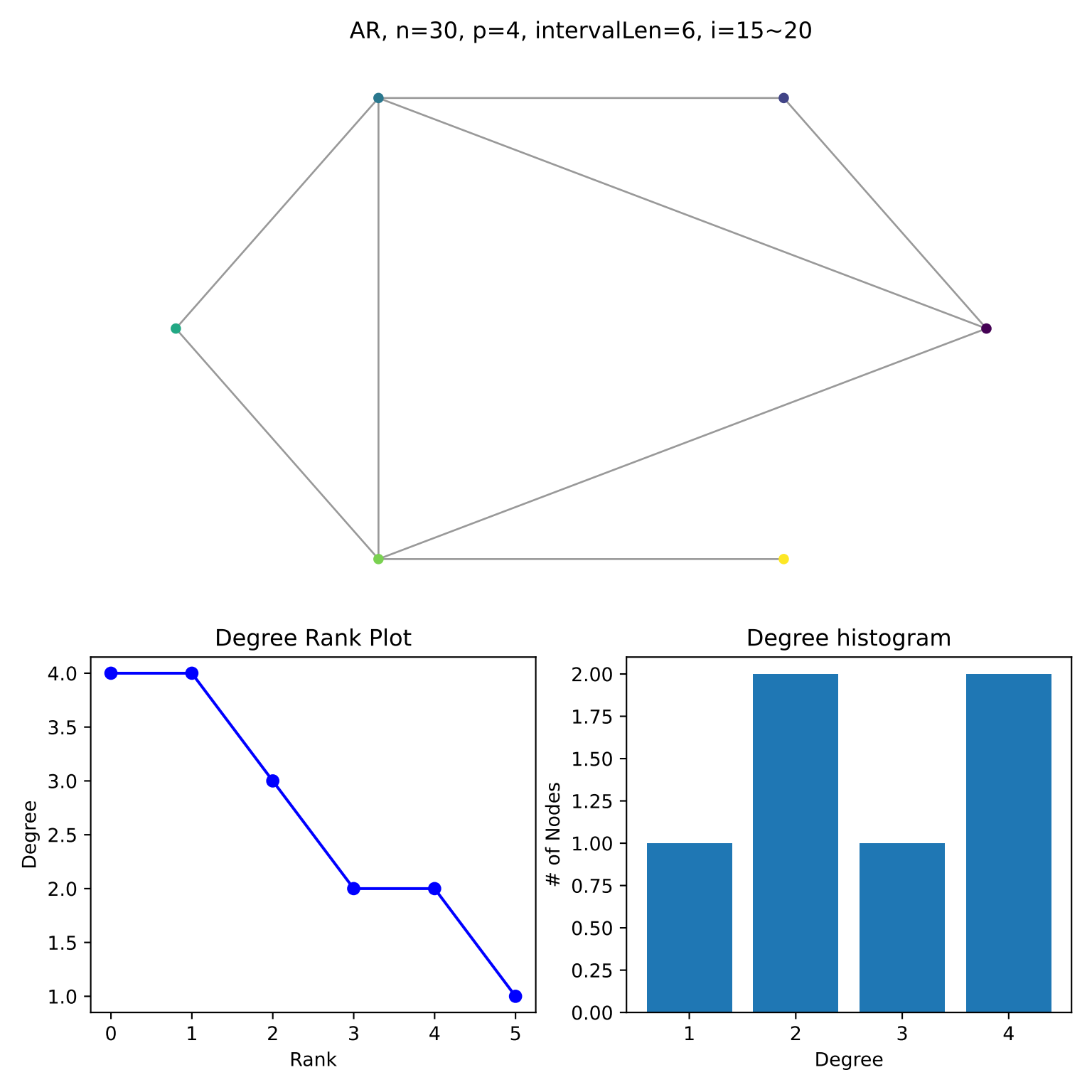

AR, n=30, p=4, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

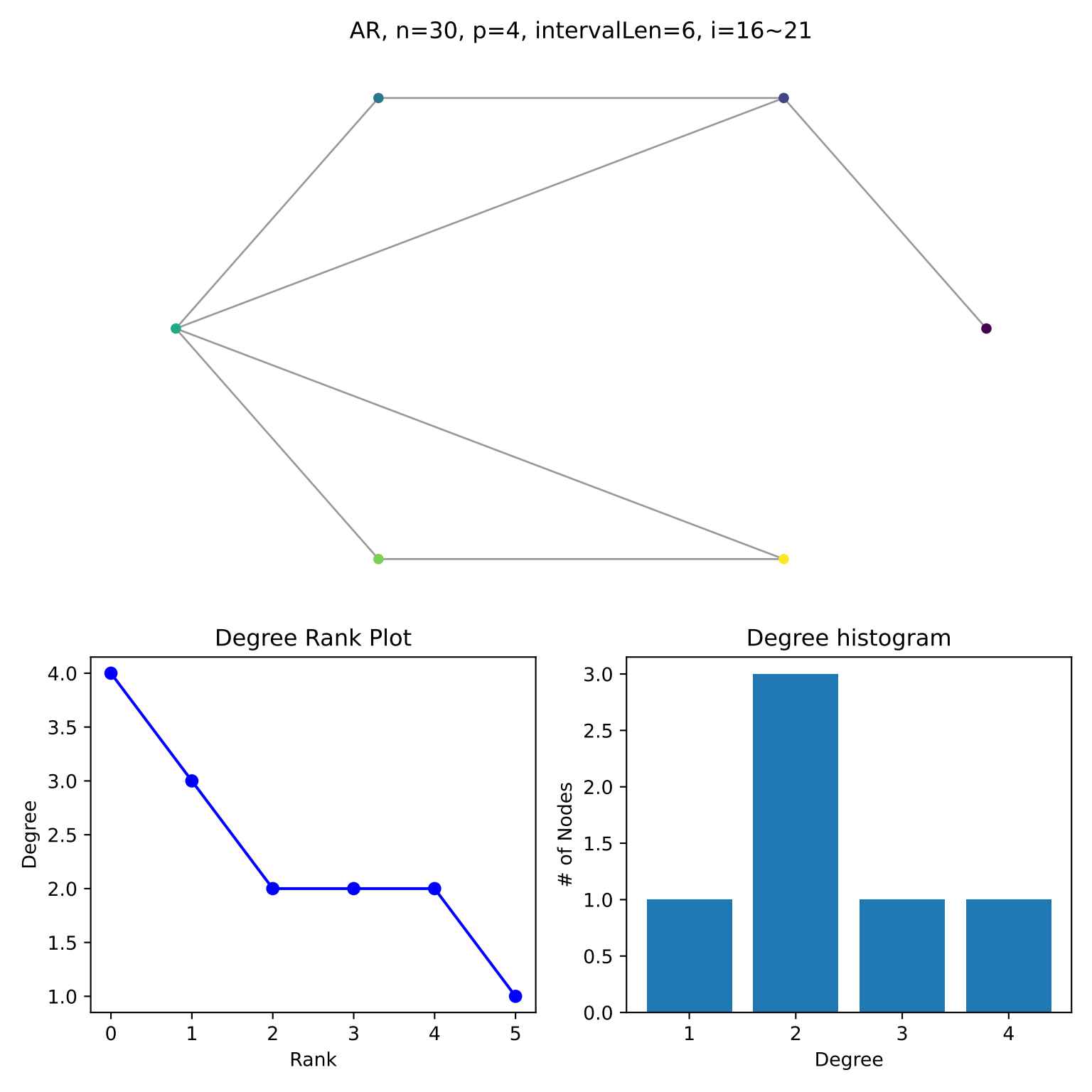

AR, n=30, p=4, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

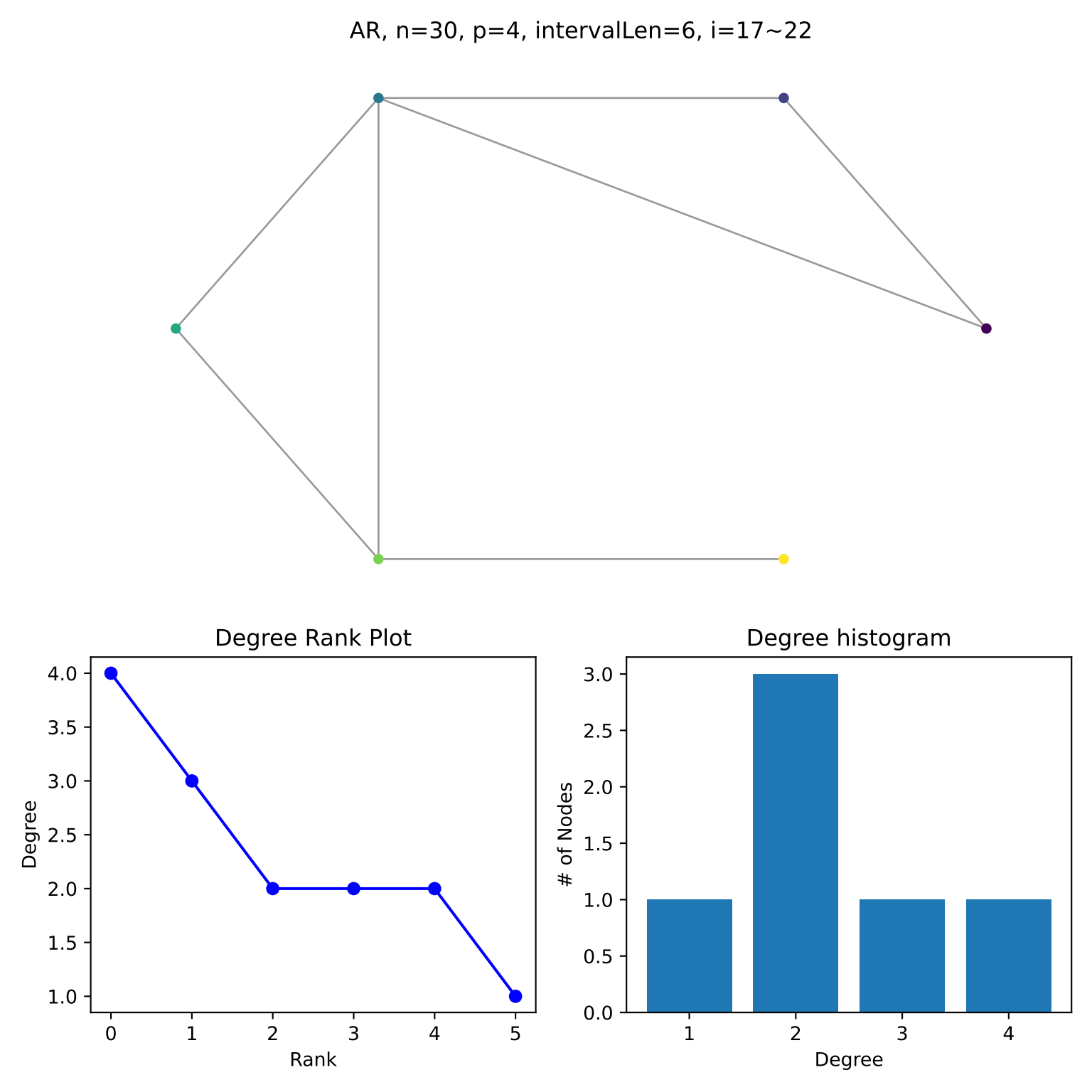

AR, n=30, p=4, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

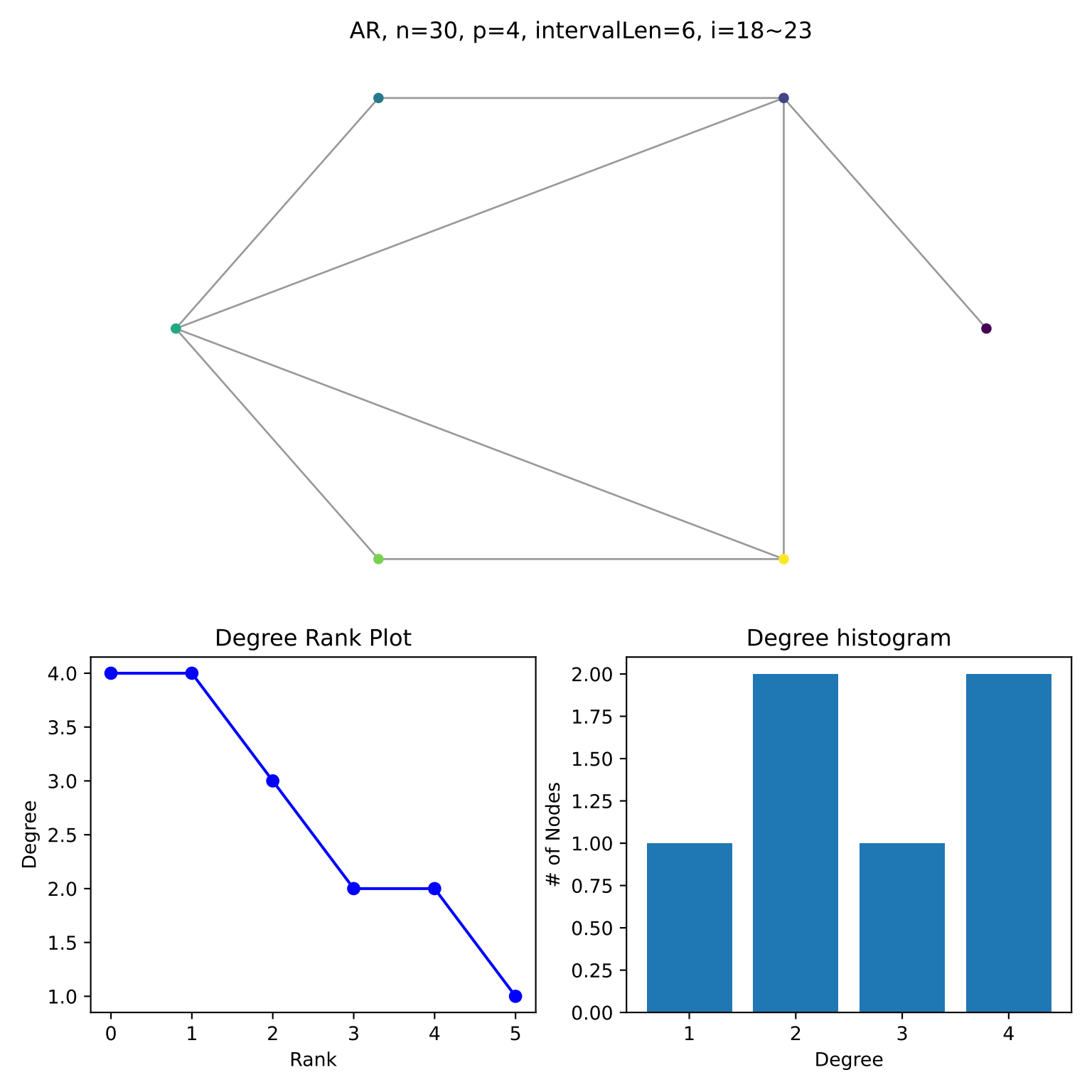

AR, n=30, p=4, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

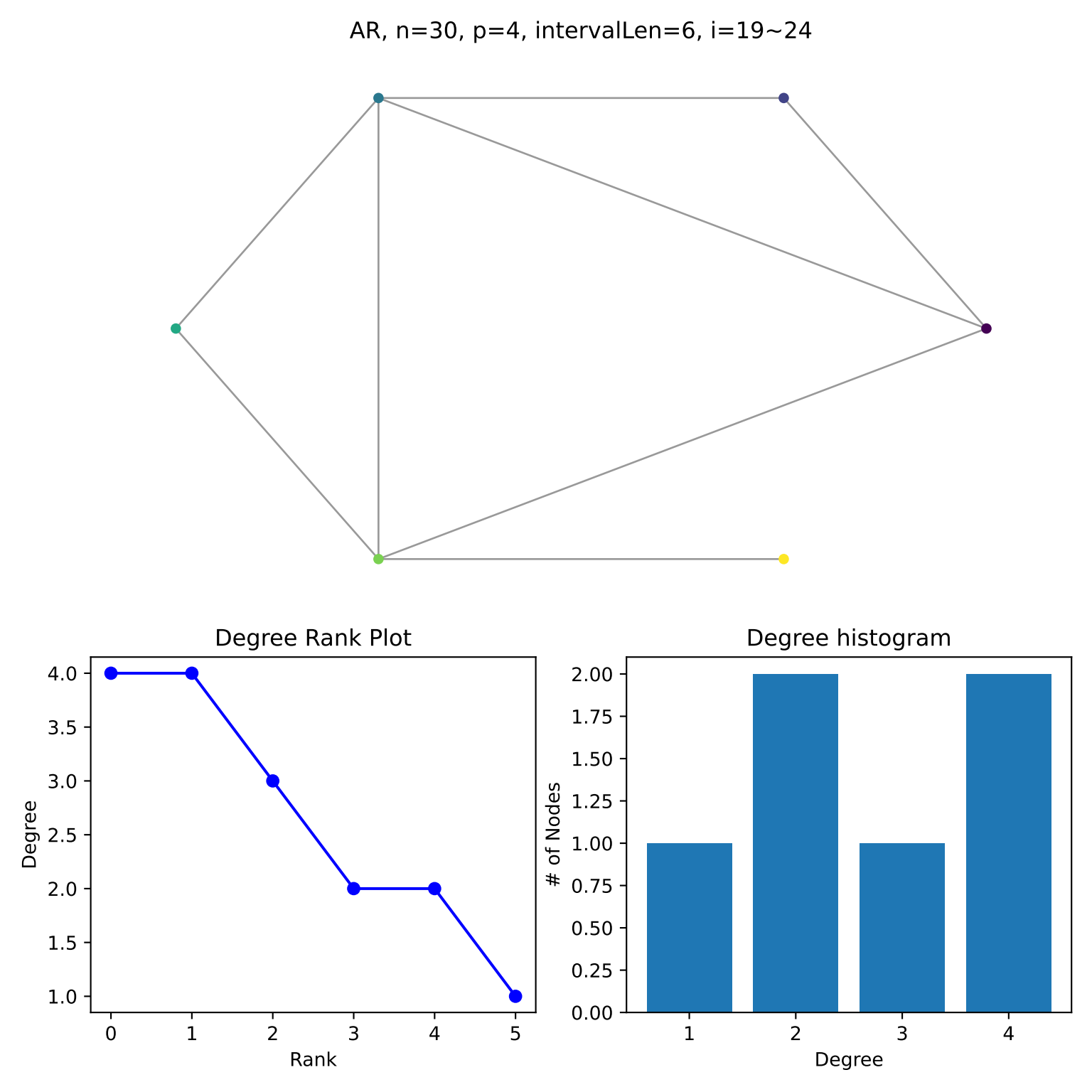

AR, n=30, p=4, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

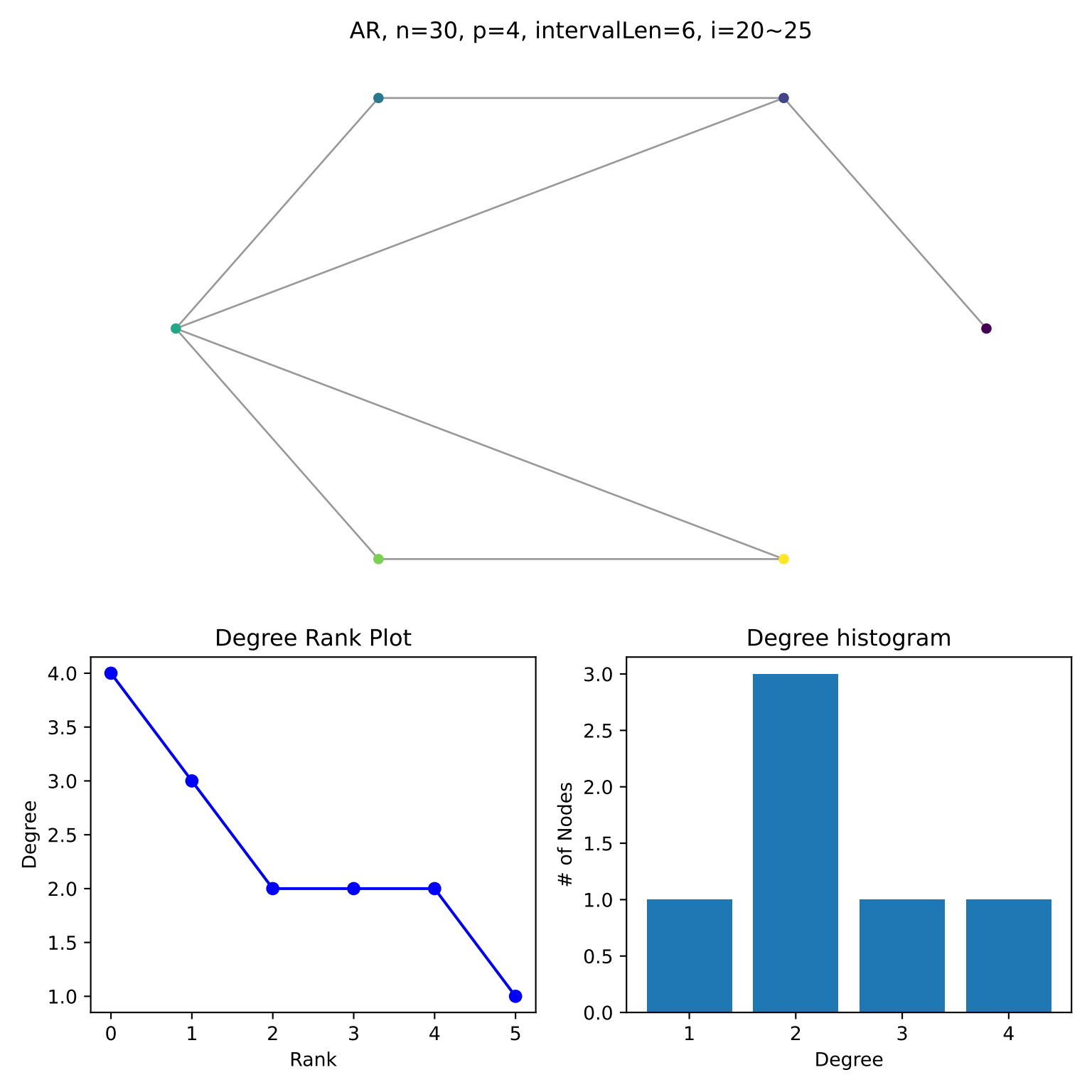

AR, n=30, p=4, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

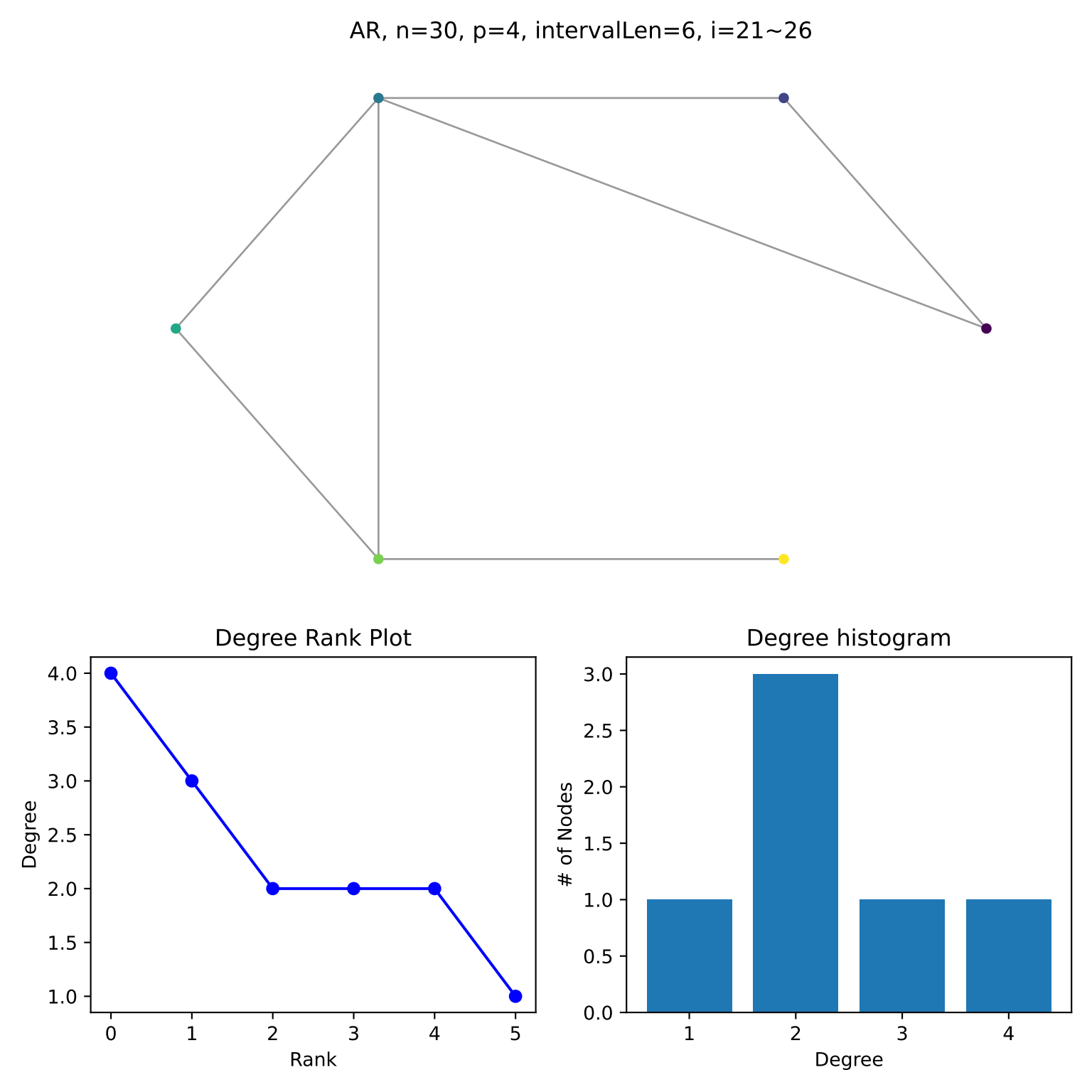

AR, n=30, p=4, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

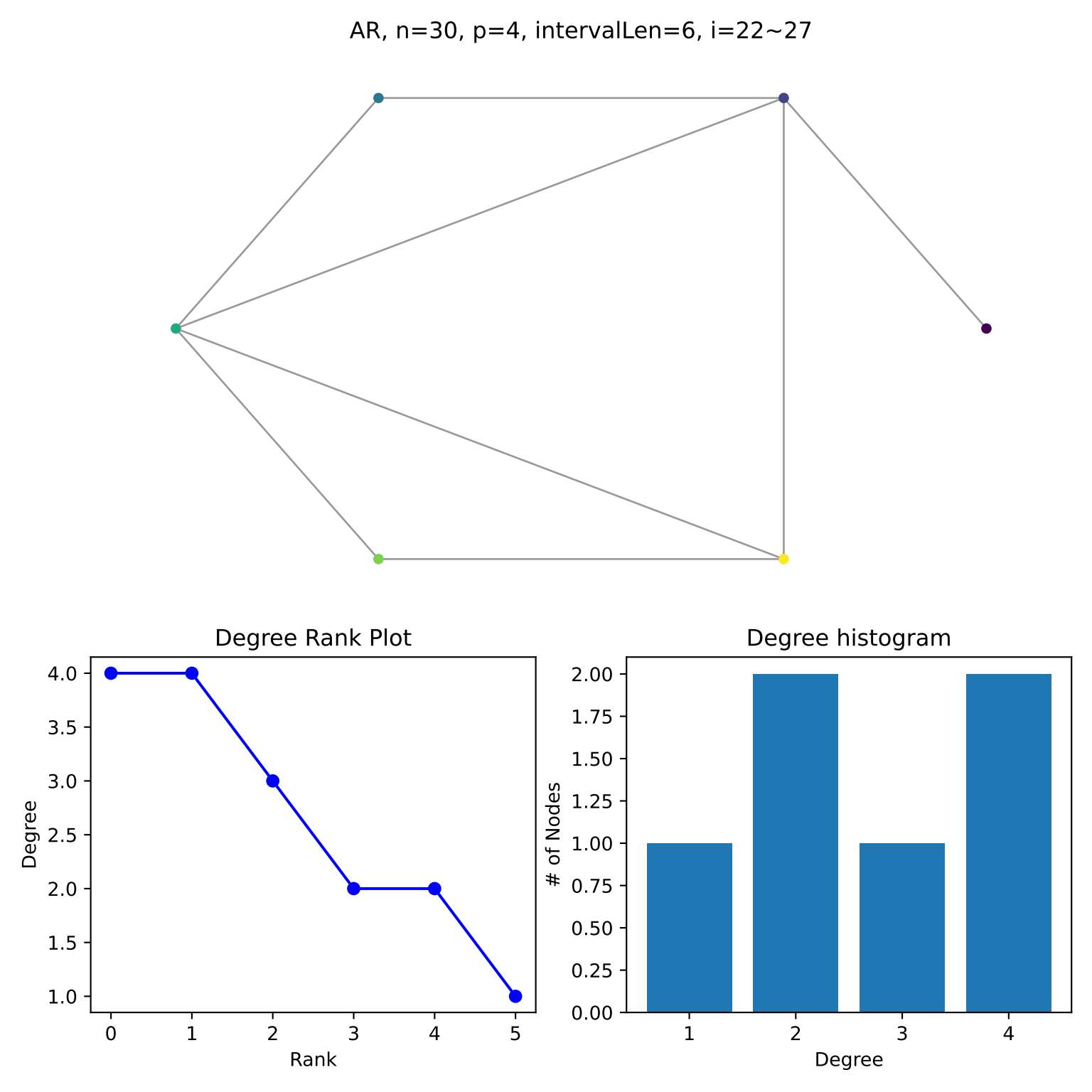

AR, n=30, p=4, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

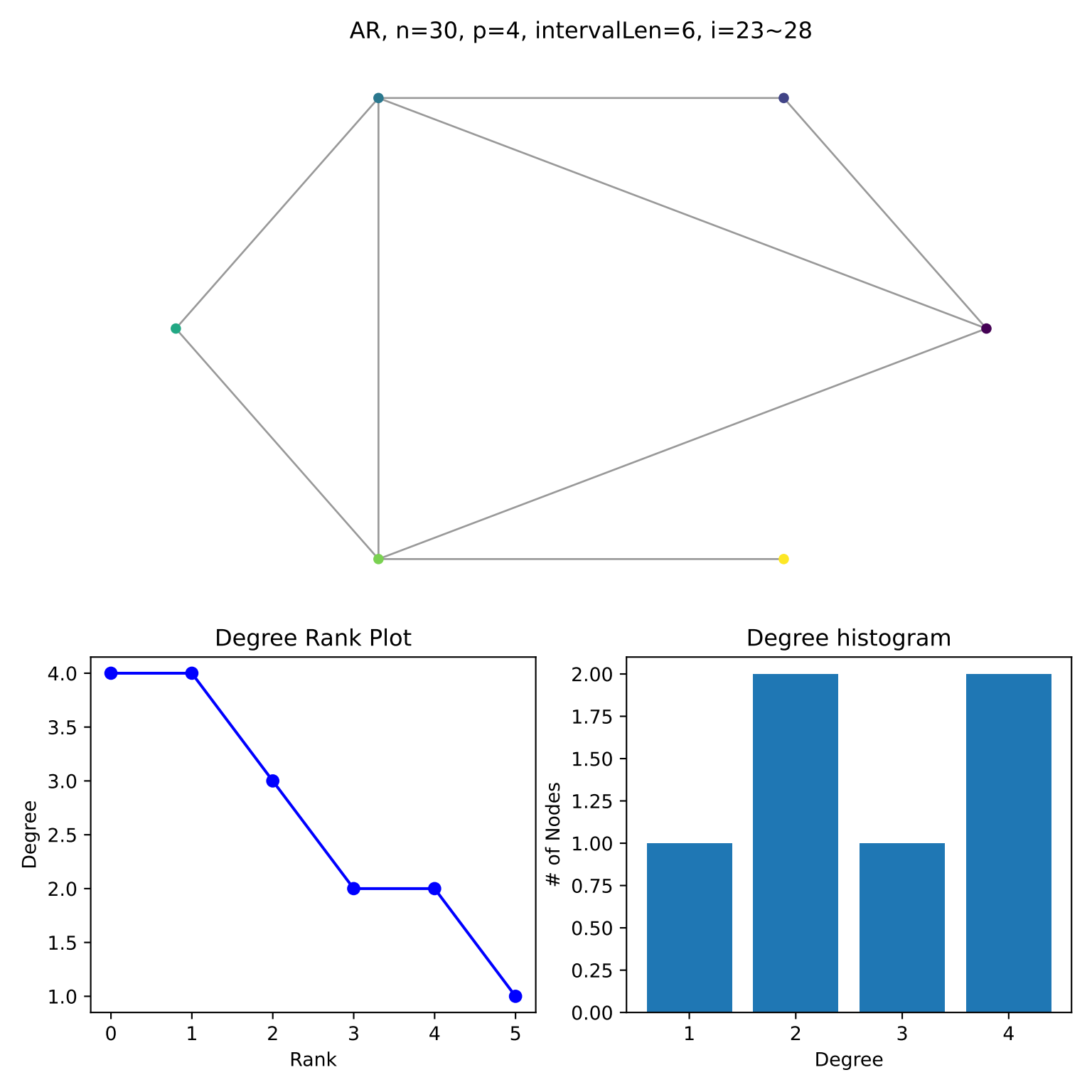

AR, n=30, p=4, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

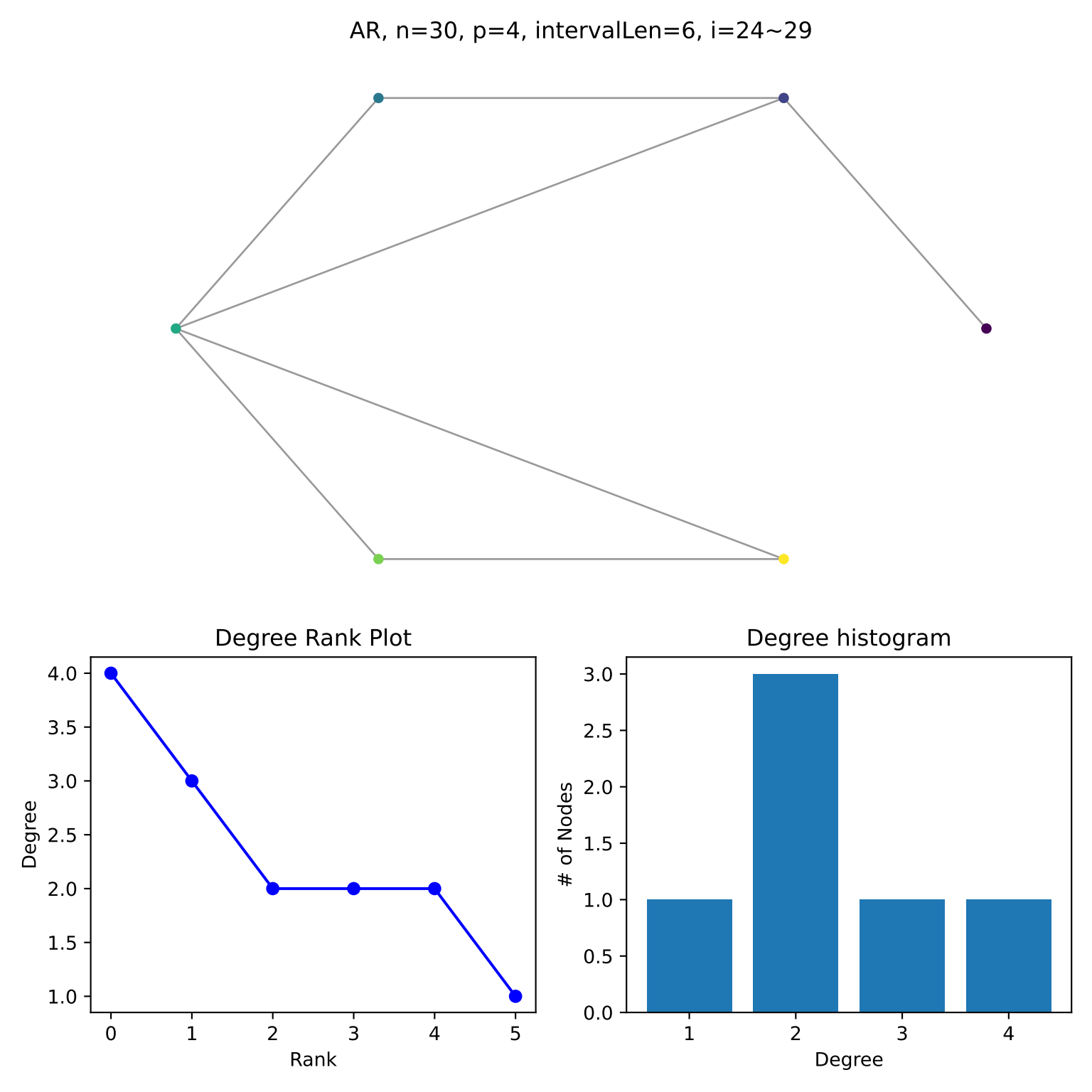

AR, n=30, p=4, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

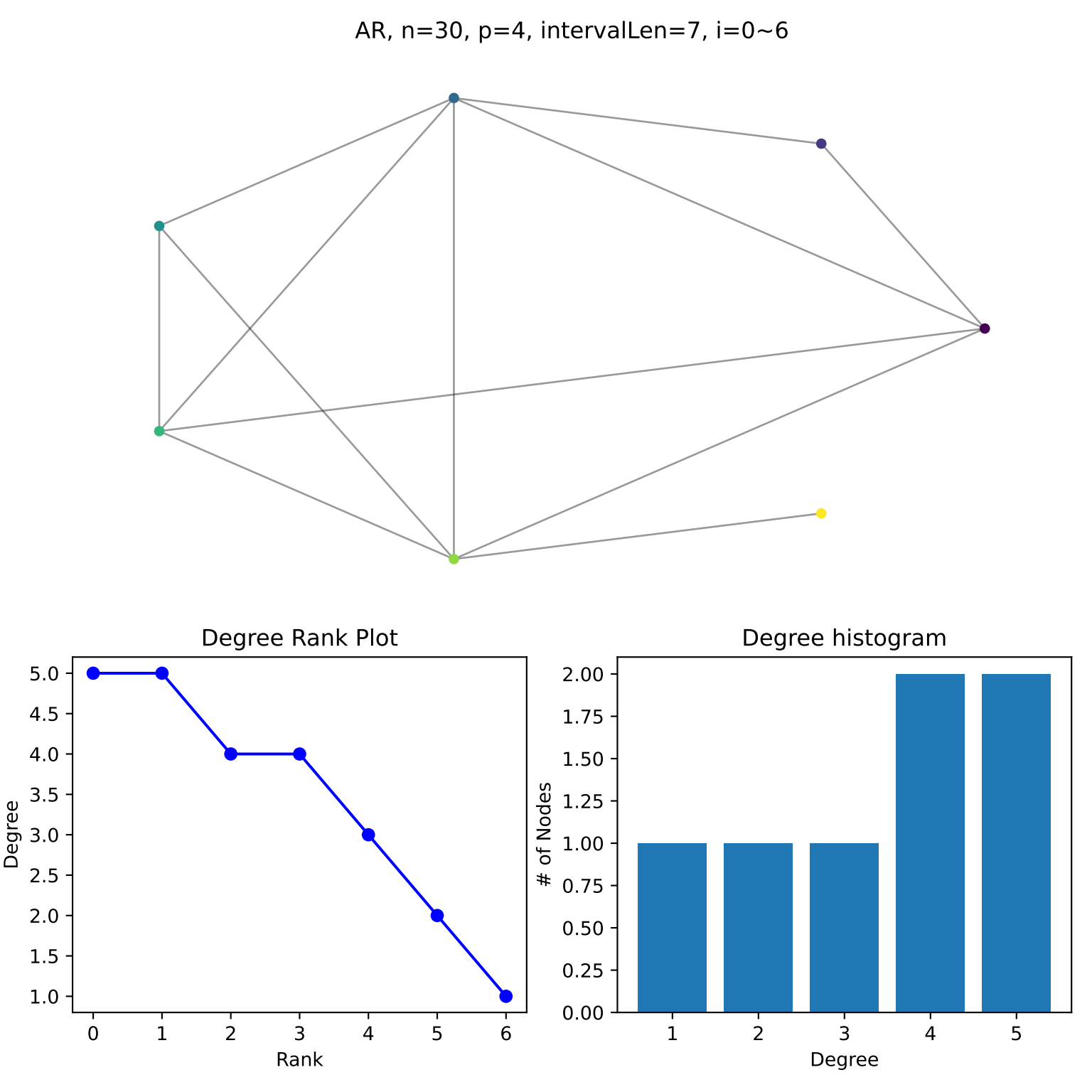

AR, n=30, p=4, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

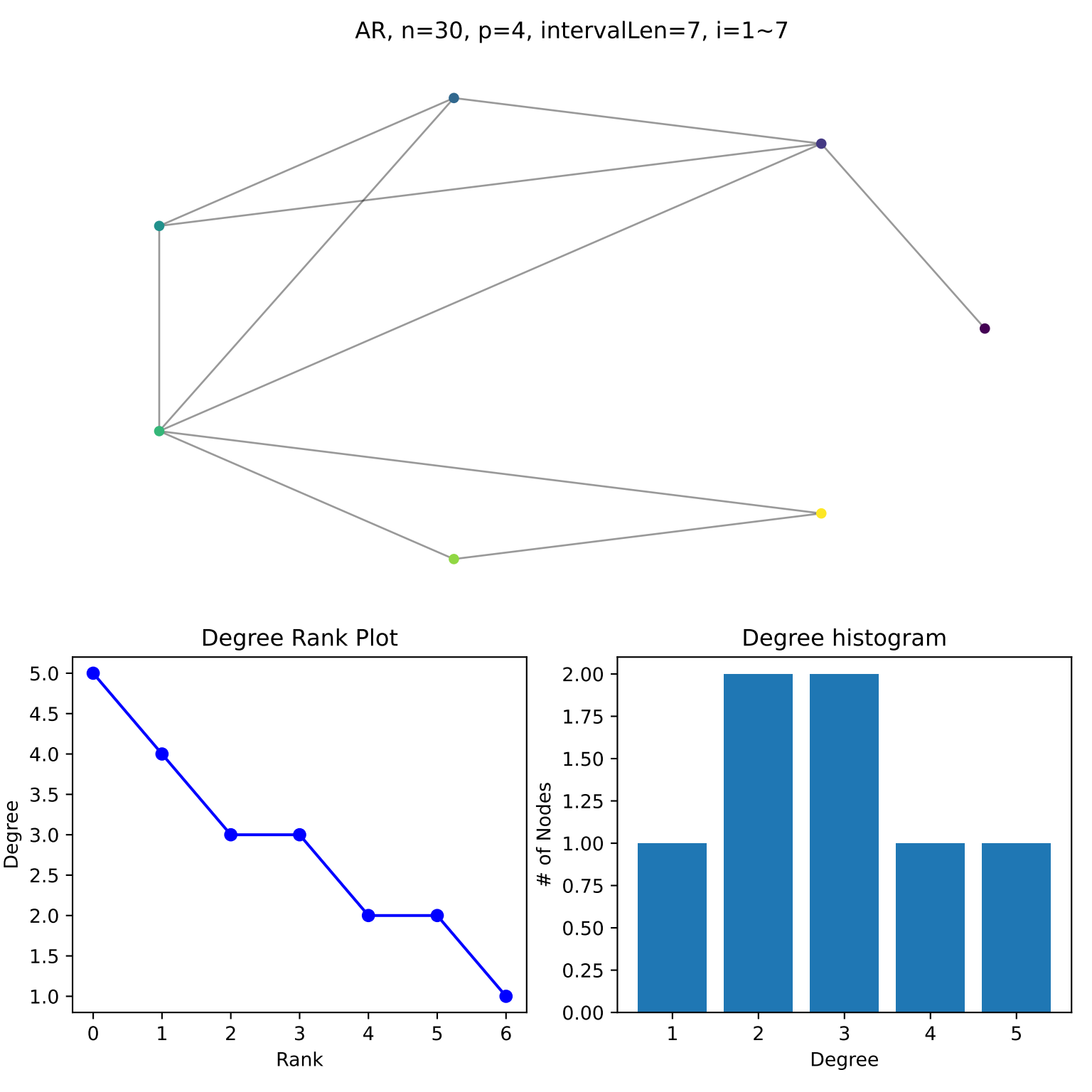

AR, n=30, p=4, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

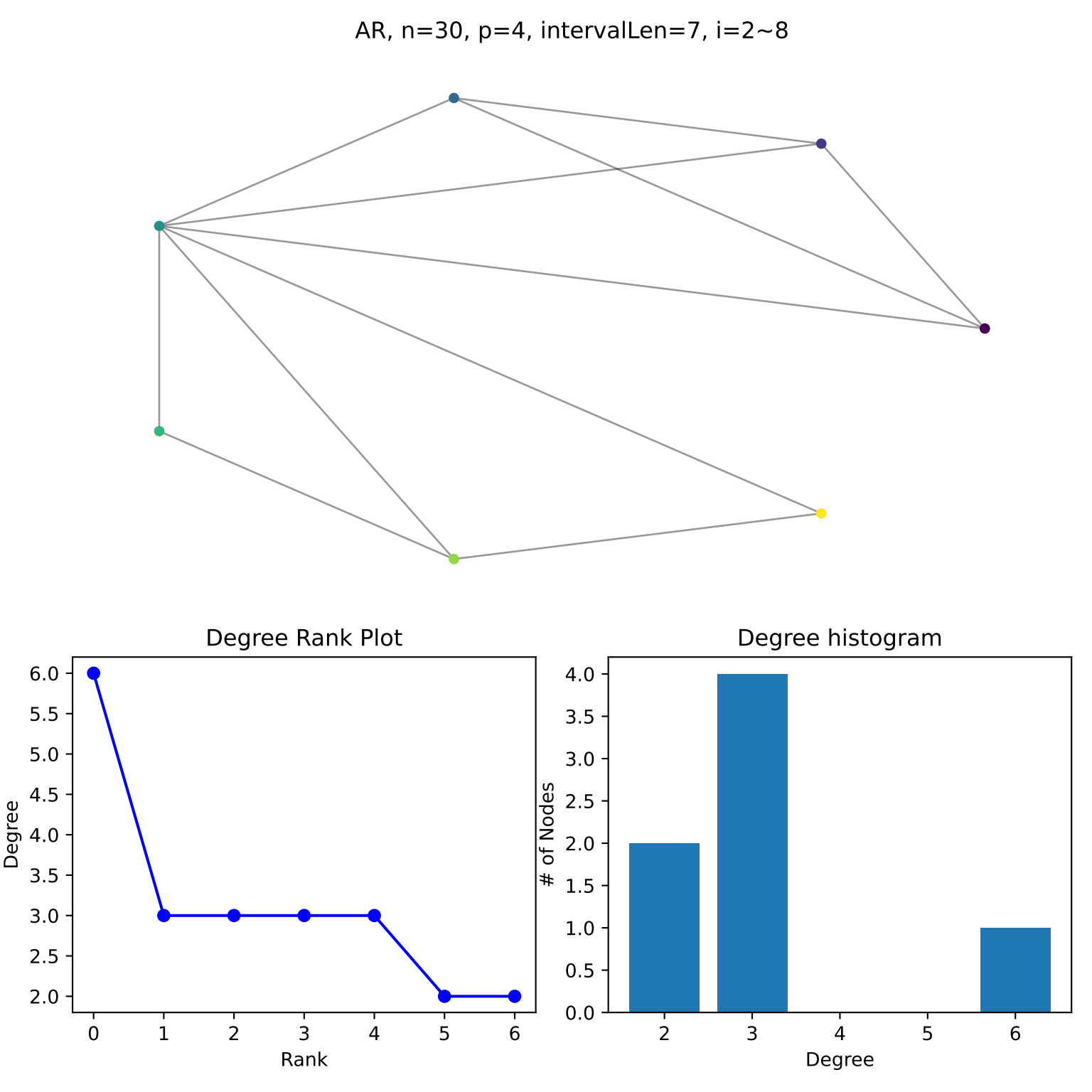

AR, n=30, p=4, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

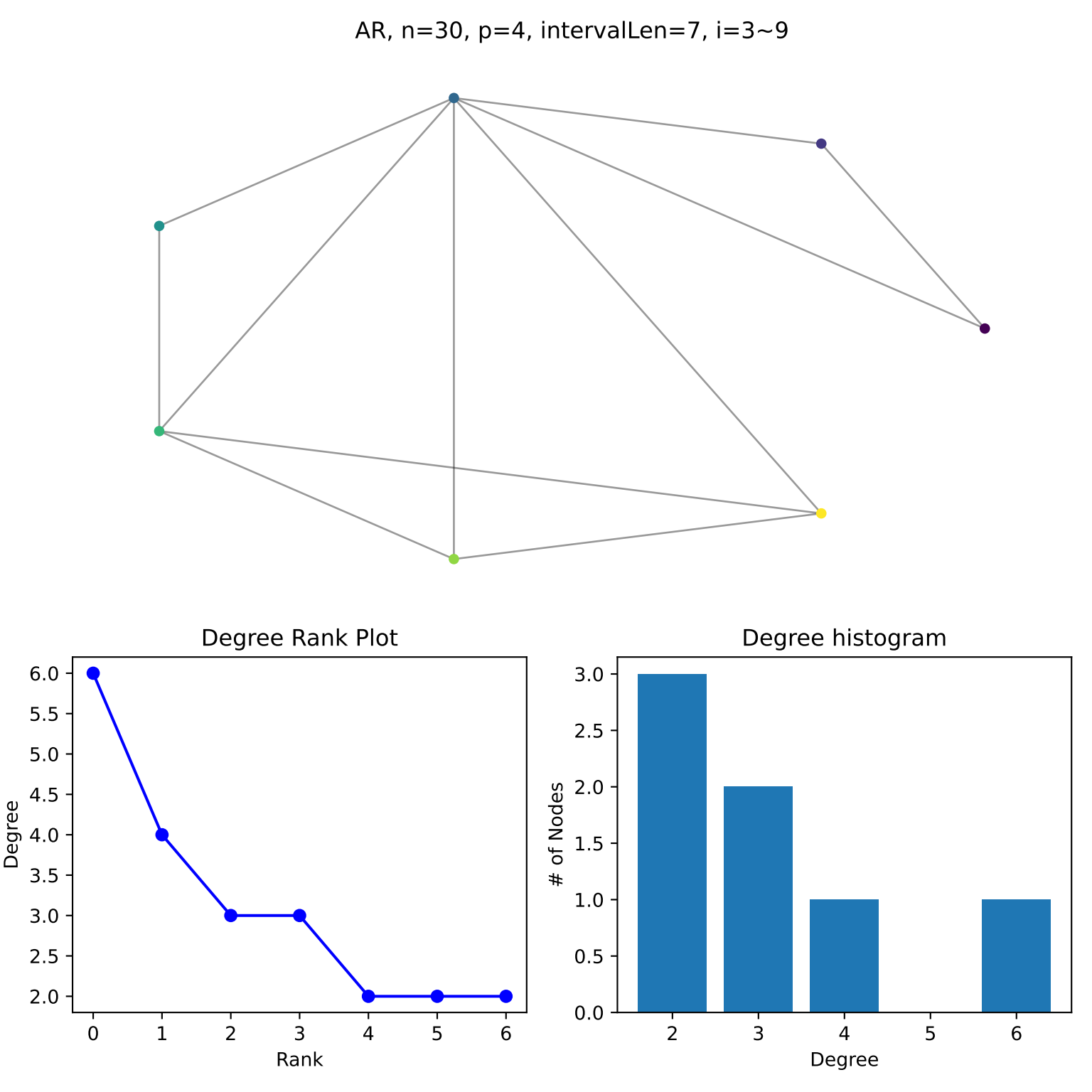

AR, n=30, p=4, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

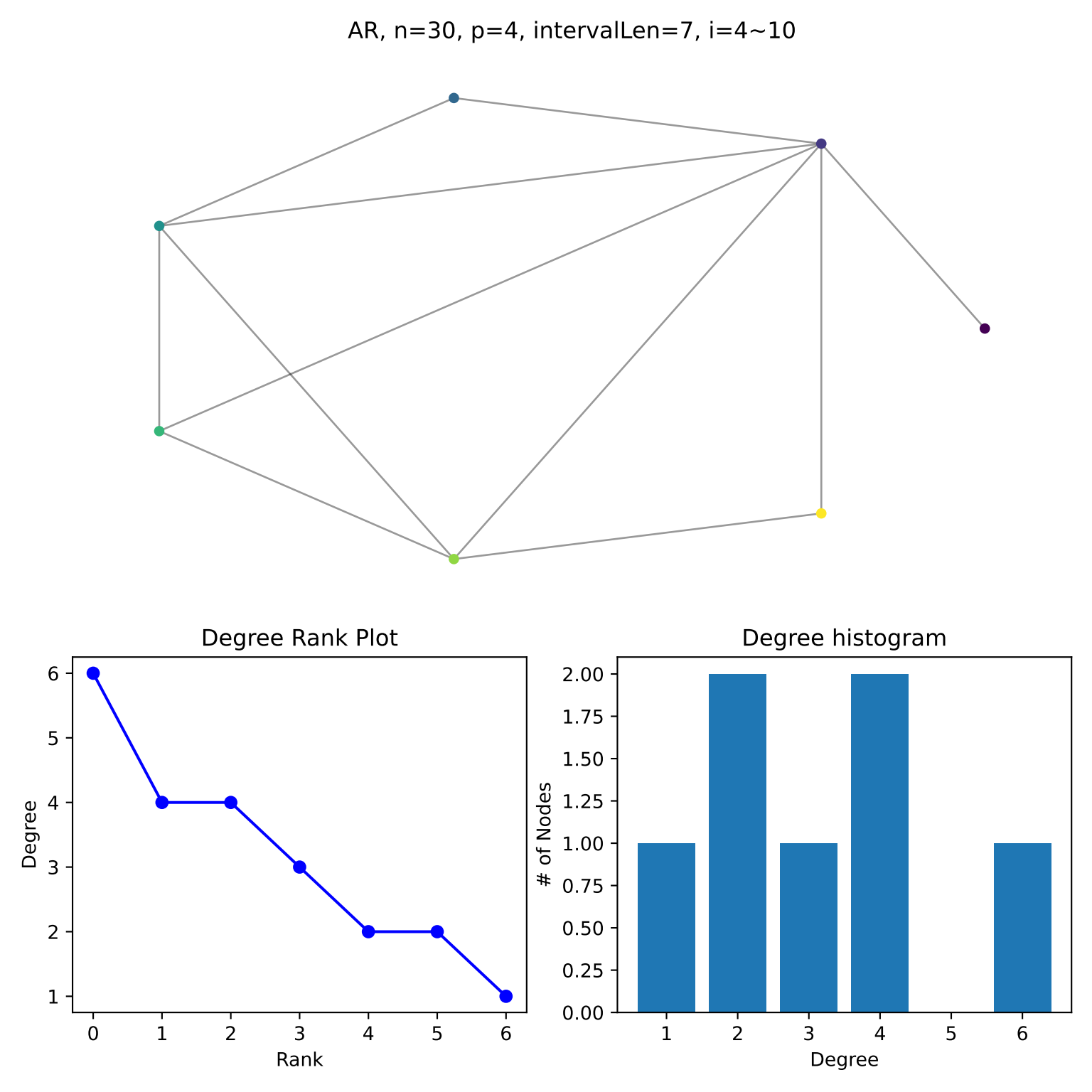

AR, n=30, p=4, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

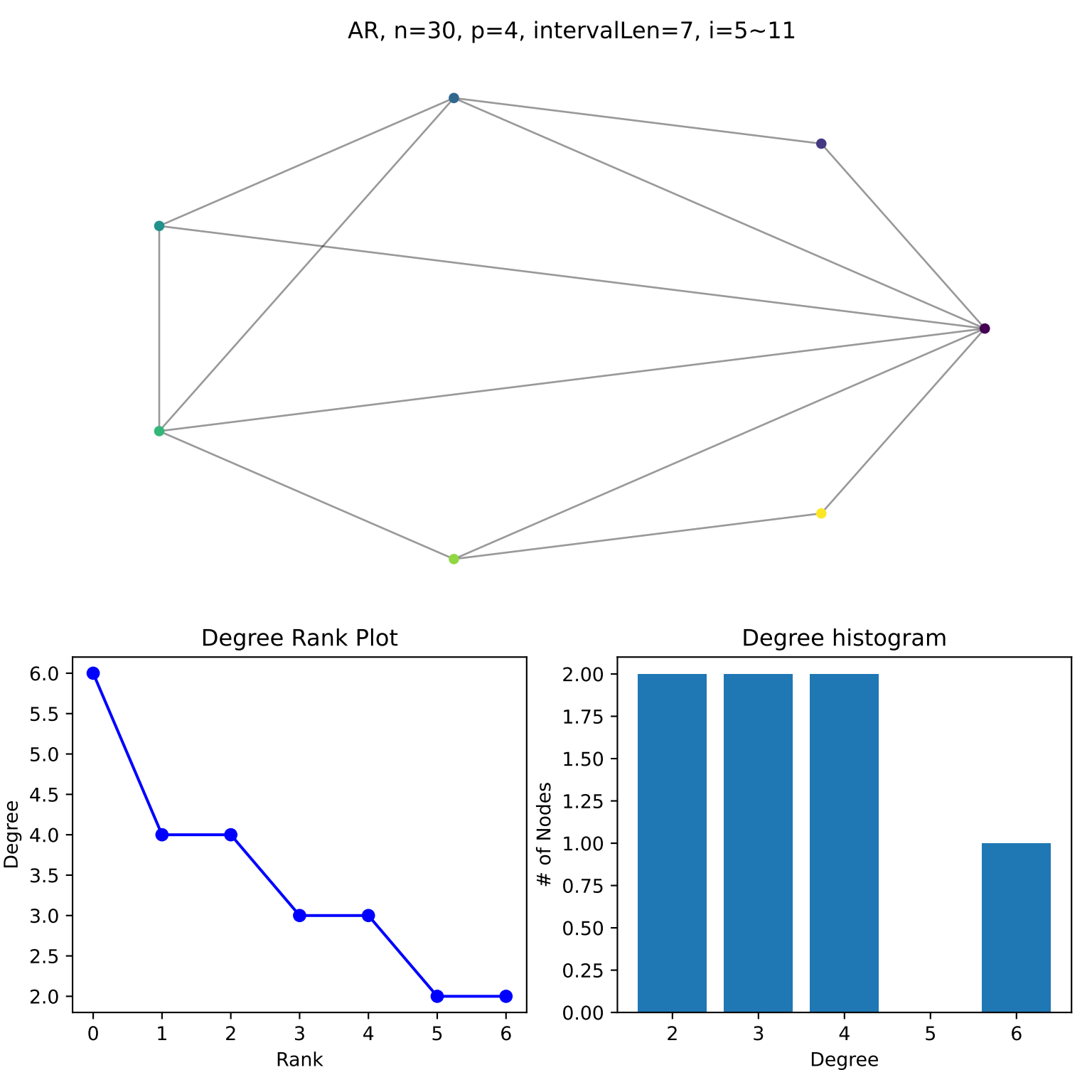

AR, n=30, p=4, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

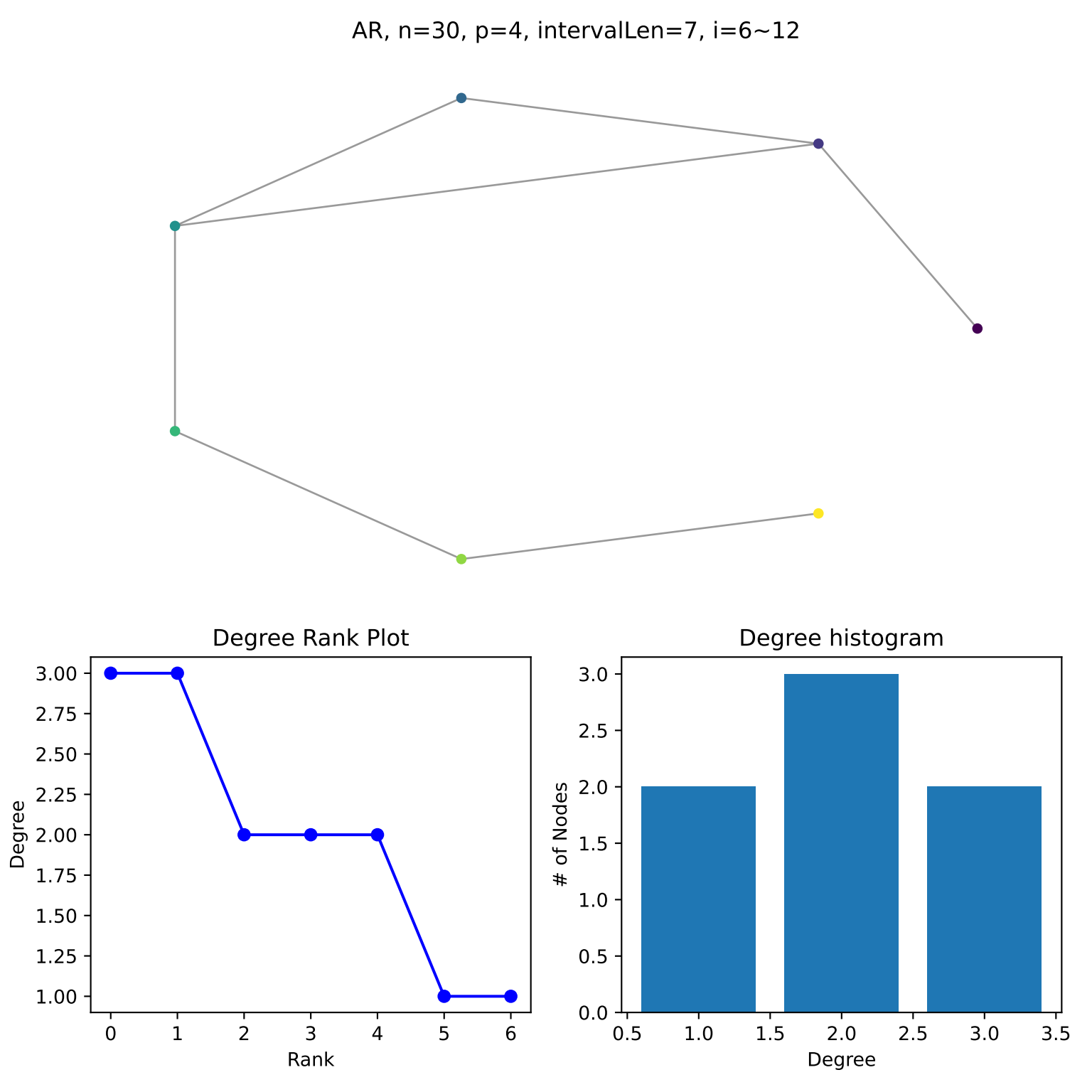

AR, n=30, p=4, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

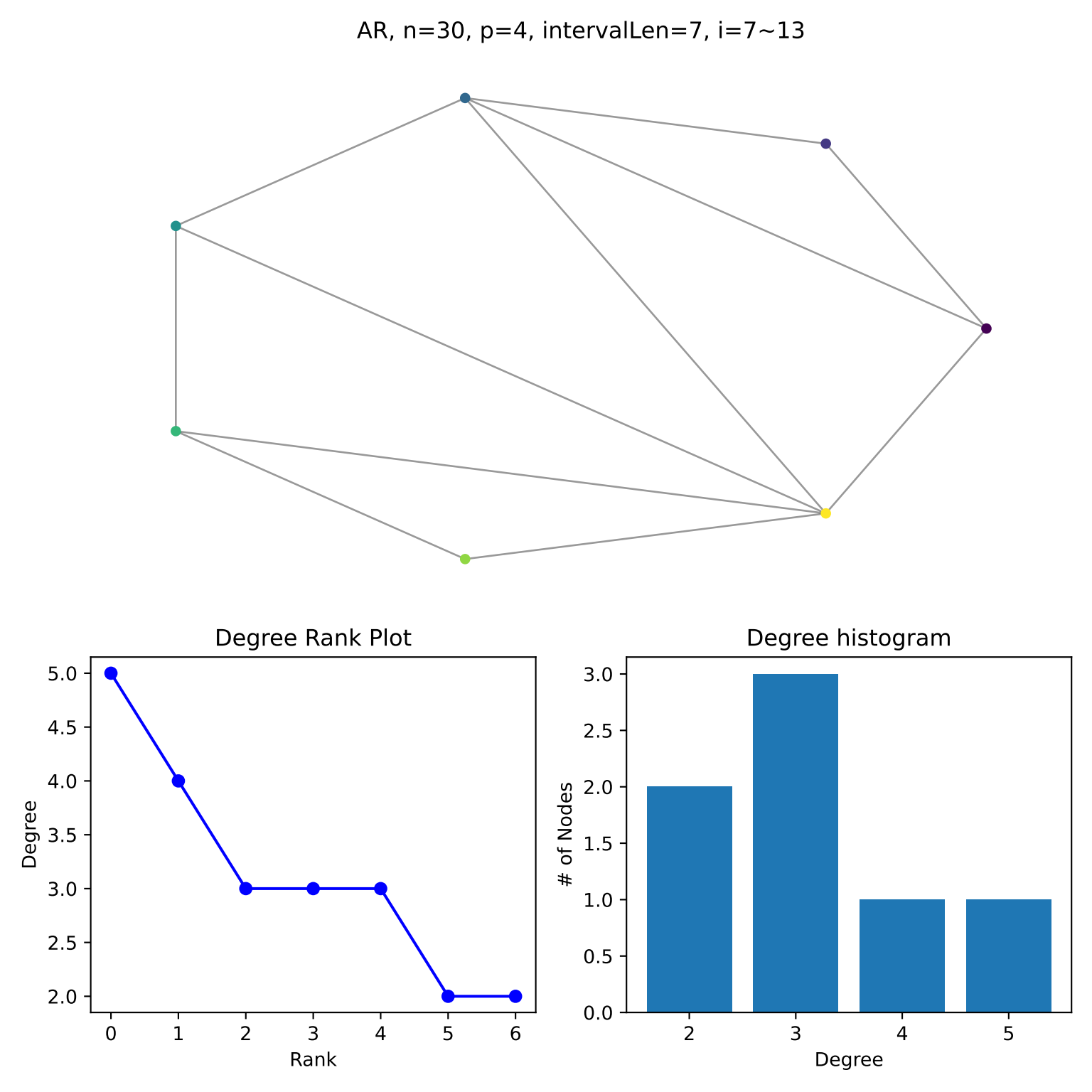

AR, n=30, p=4, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5
6

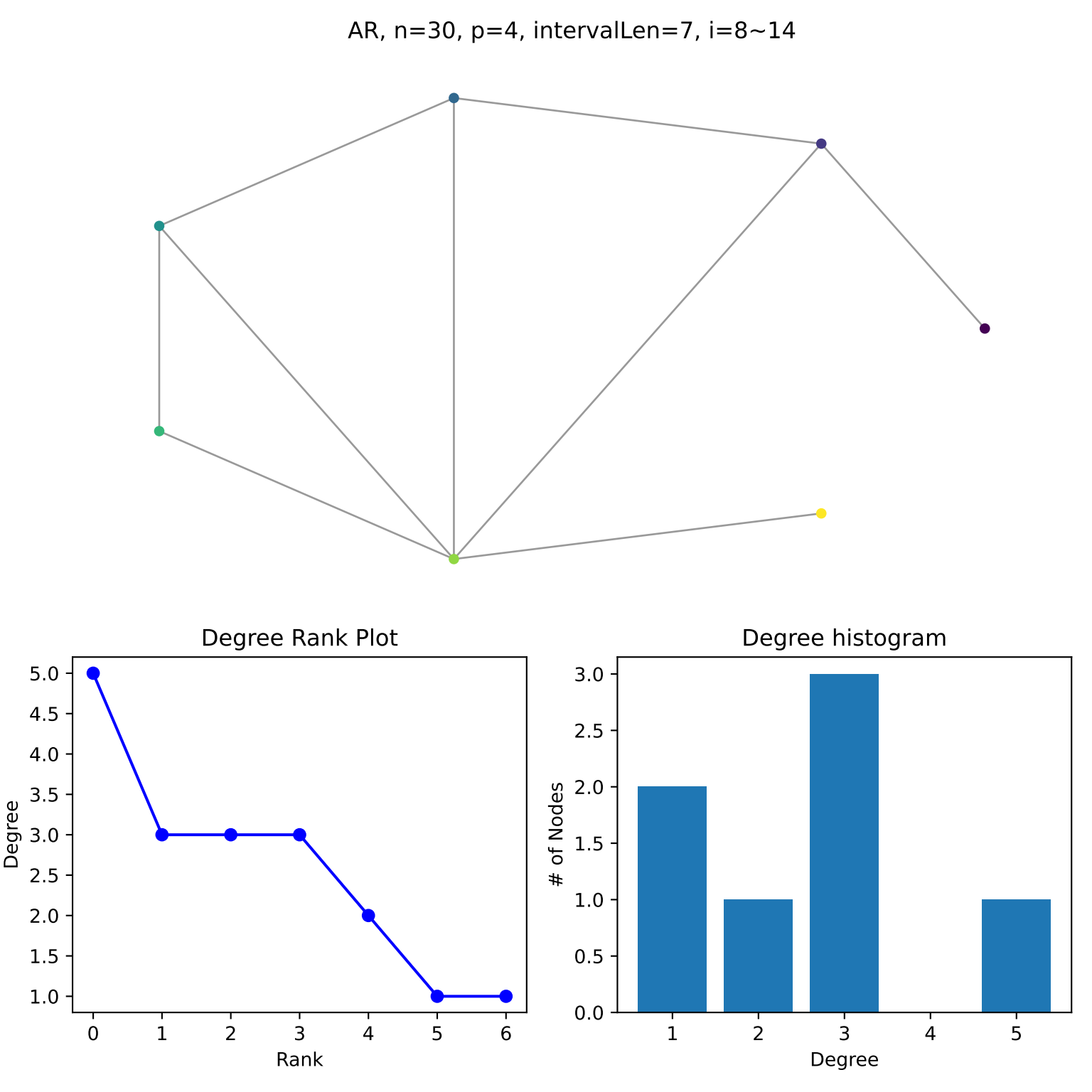

AR, n=30, p=4, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5
6

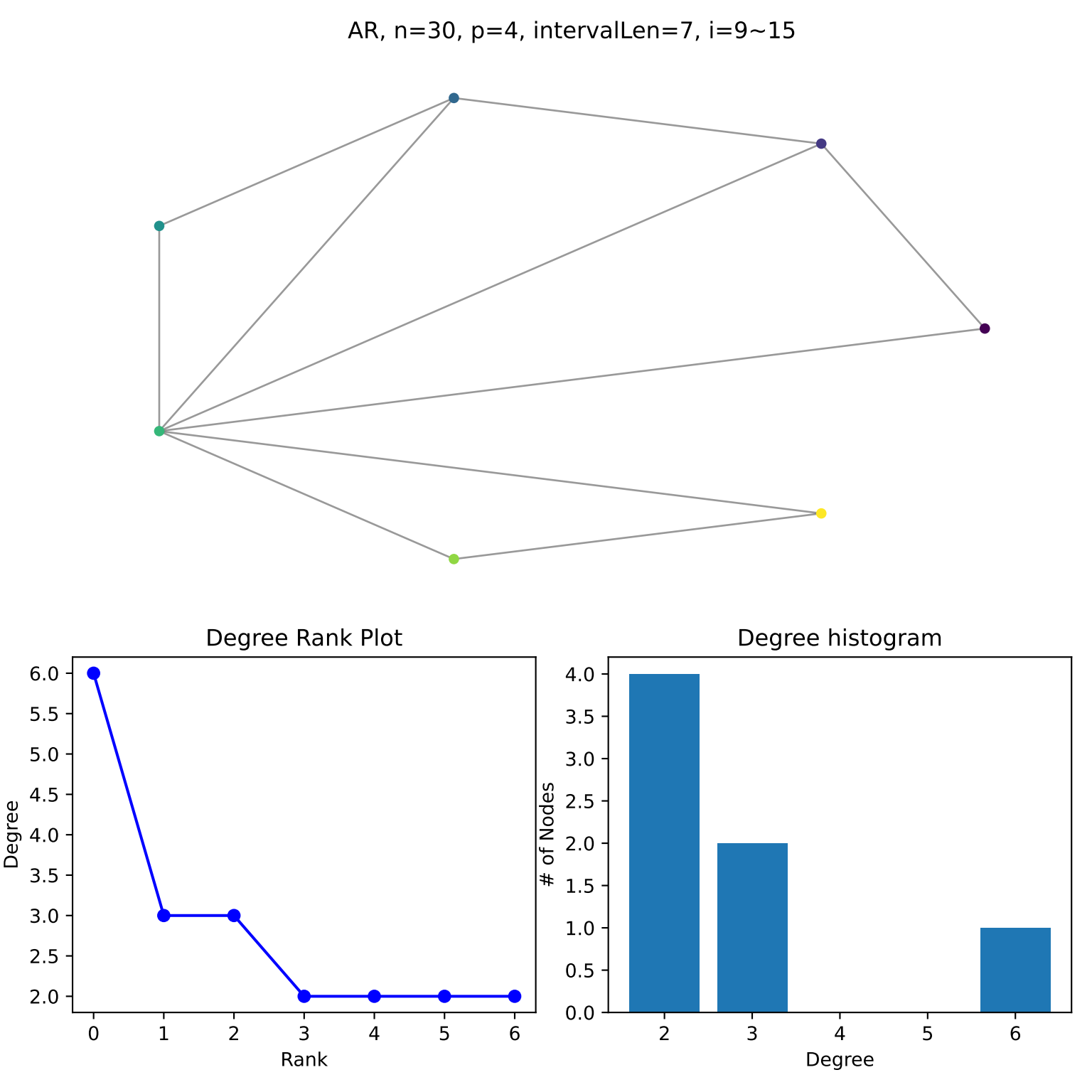

AR, n=30, p=4, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

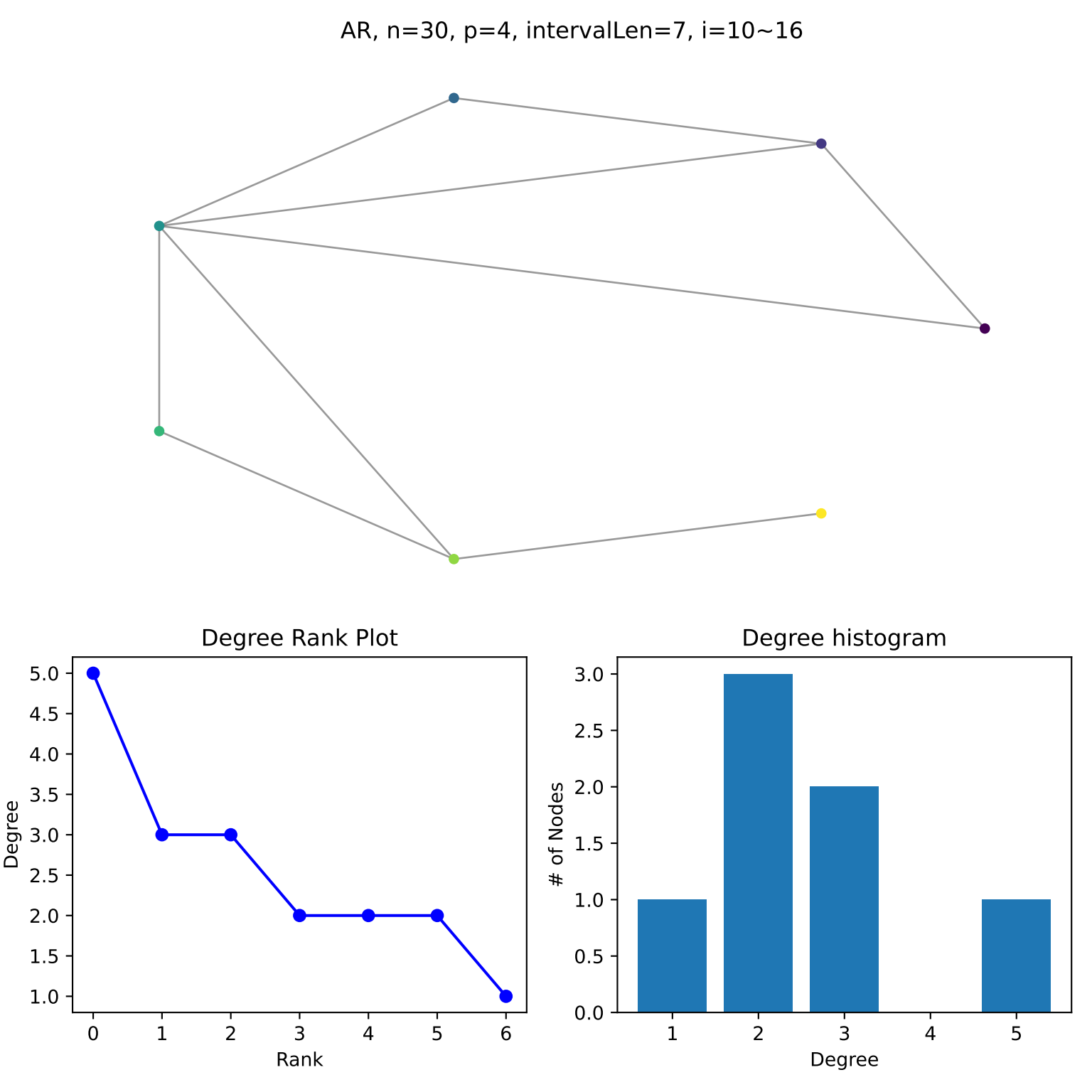

AR, n=30, p=4, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5
6

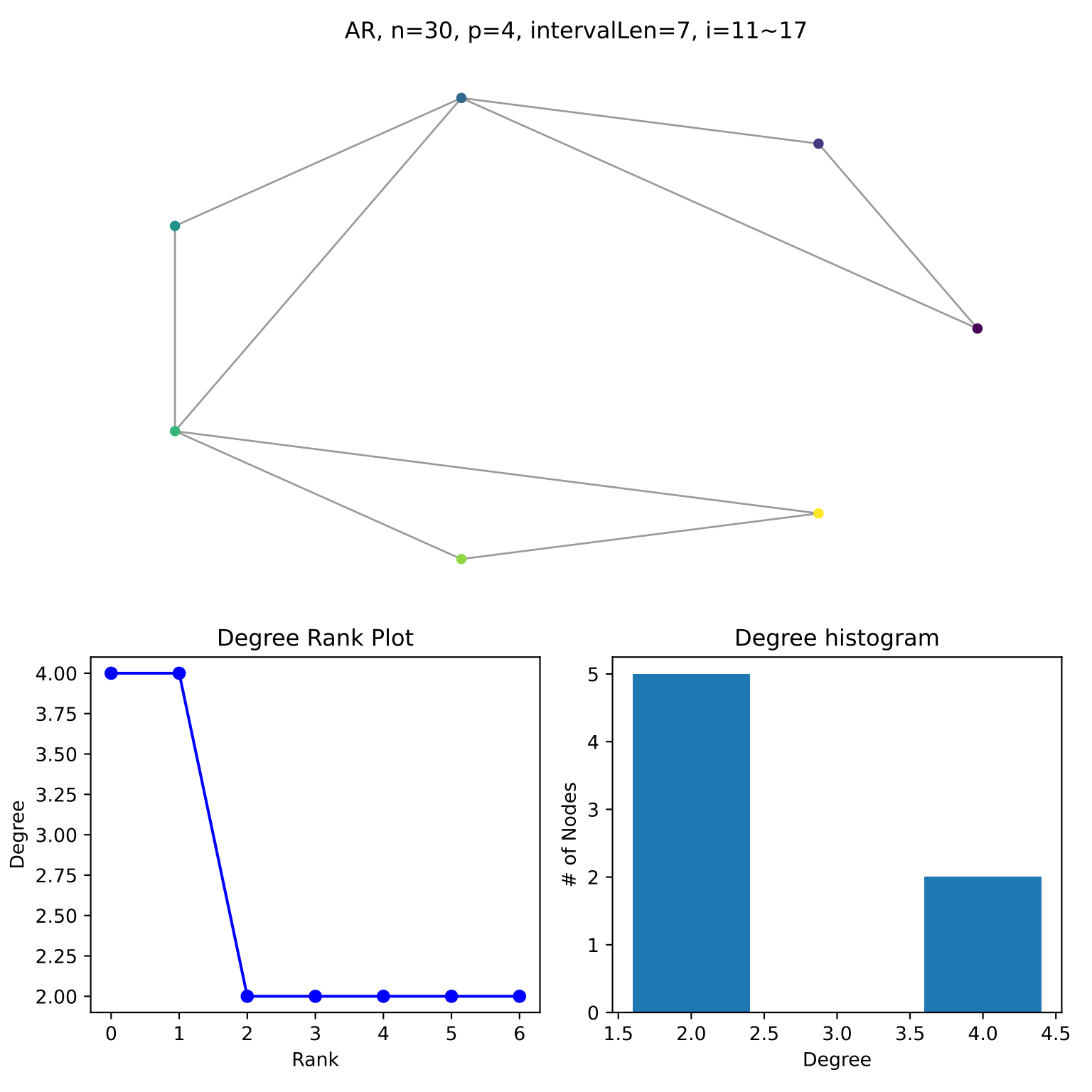

AR, n=30, p=4, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

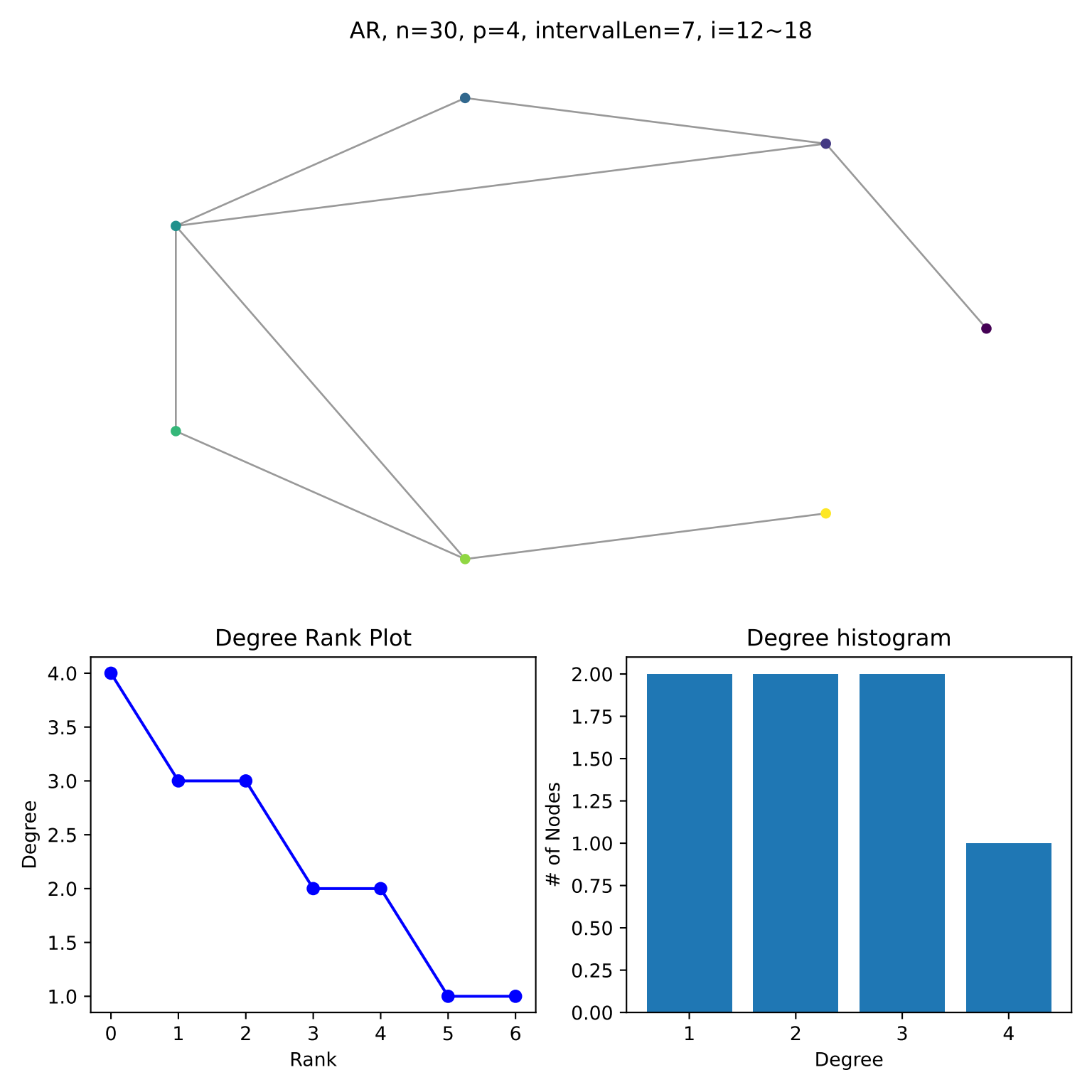

AR, n=30, p=4, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

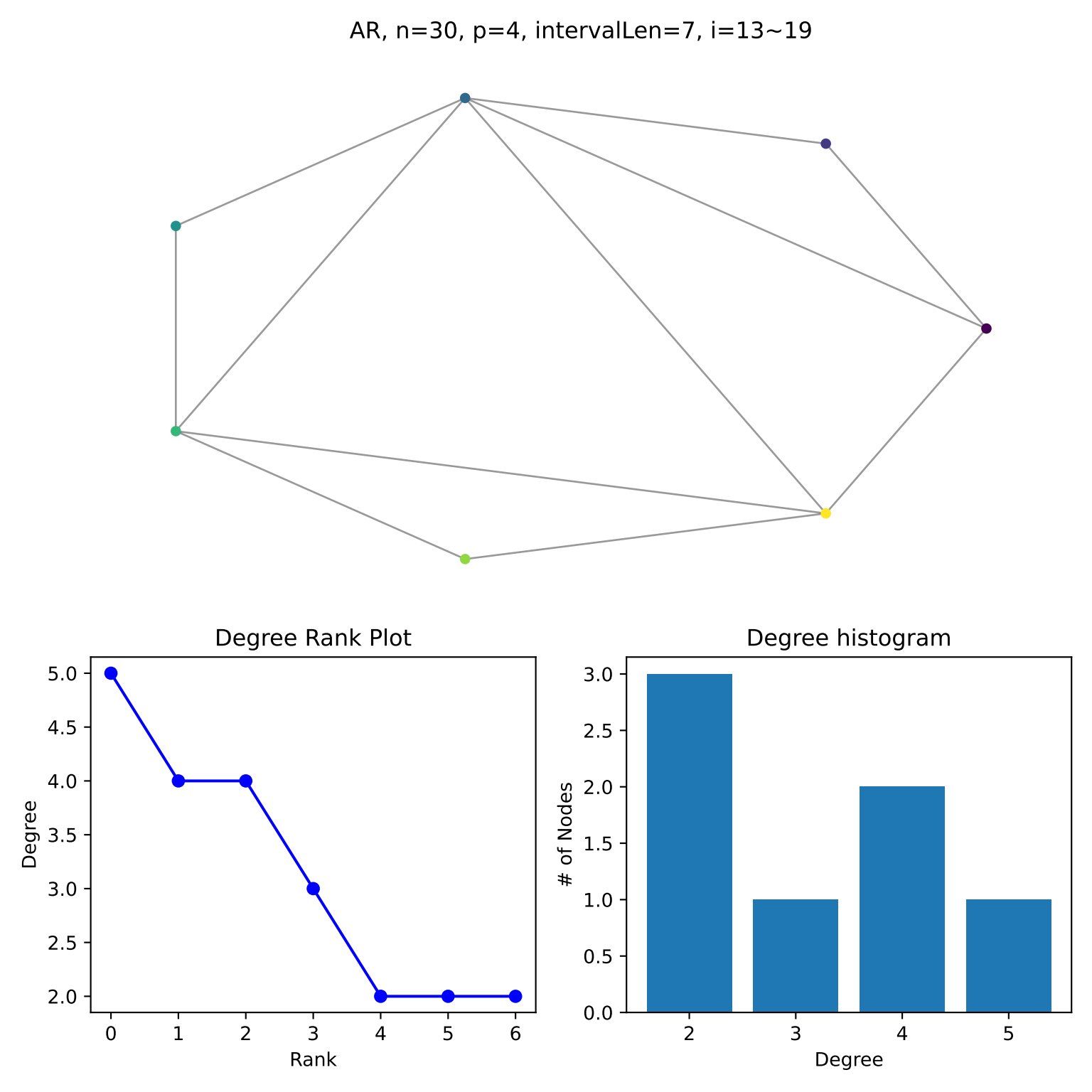

AR, n=30, p=4, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

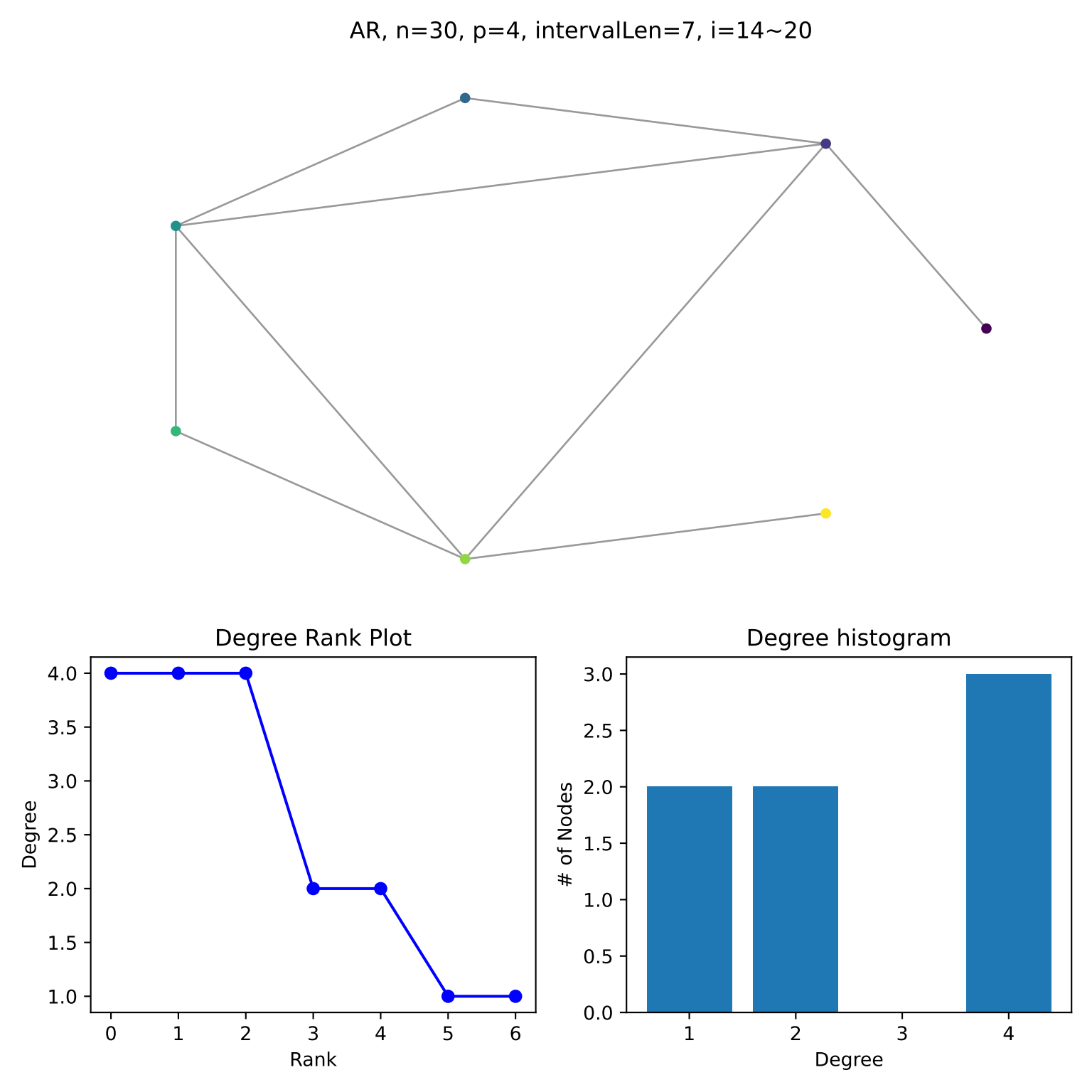

AR, n=30, p=4, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5
6

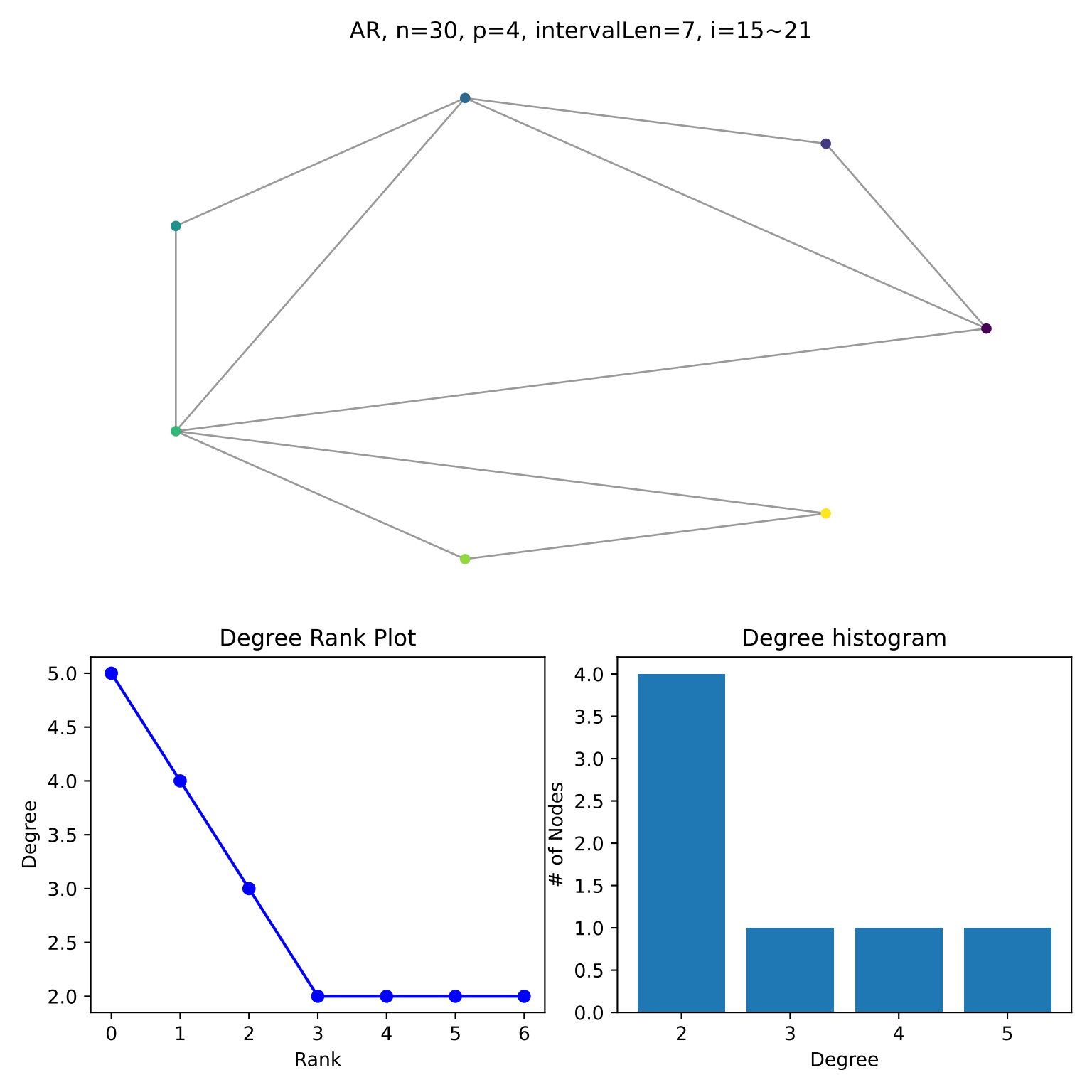

AR, n=30, p=4, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

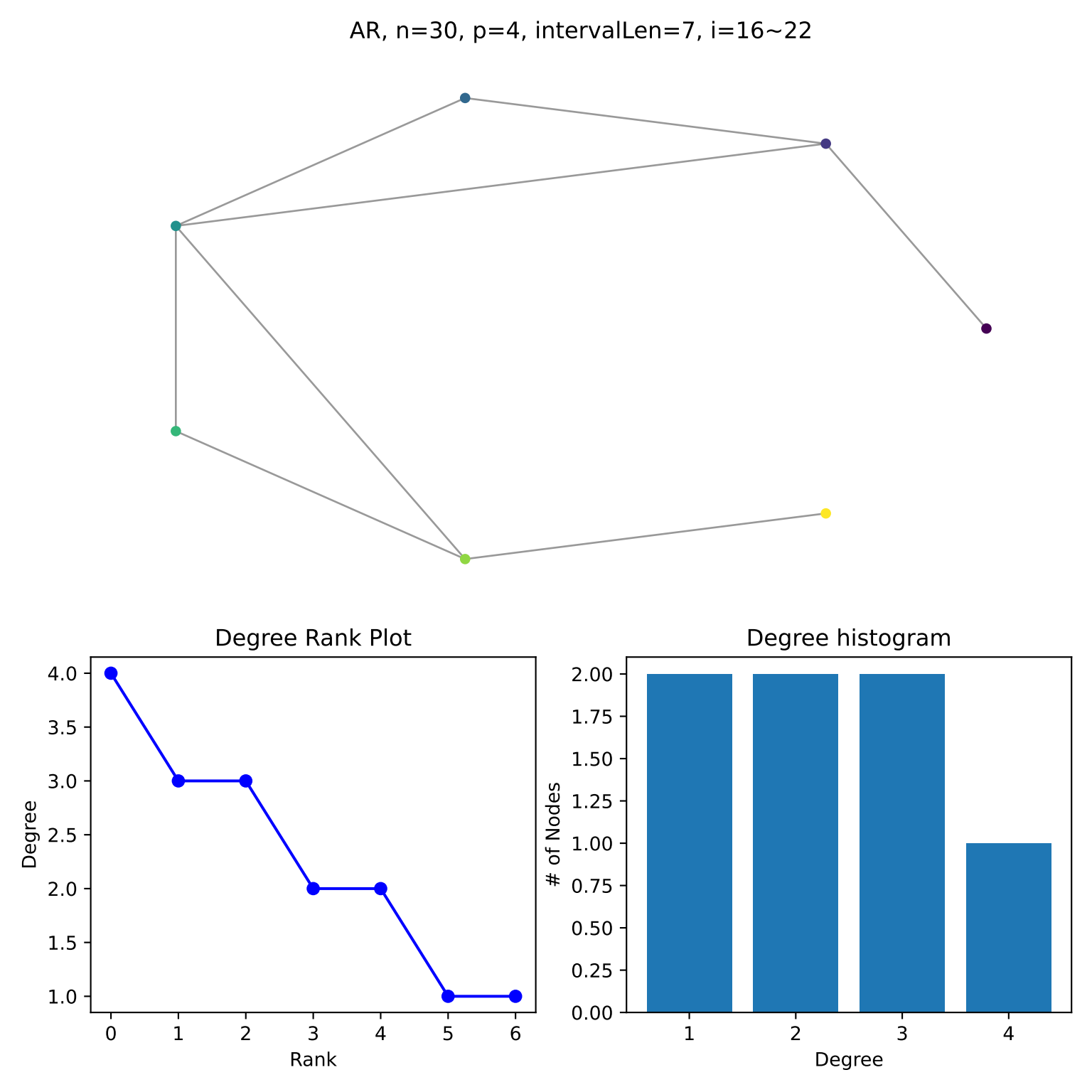

AR, n=30, p=4, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

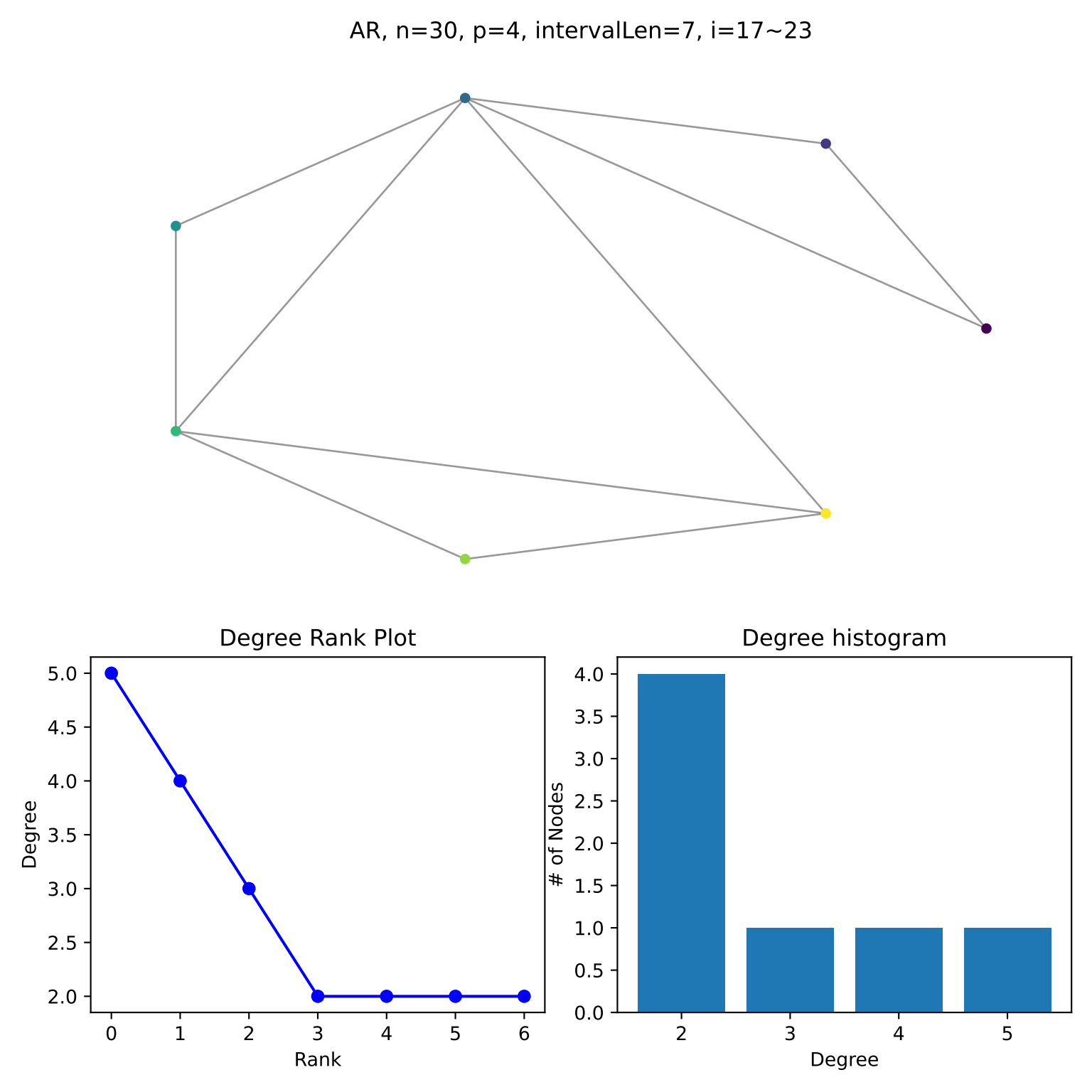

AR, n=30, p=4, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

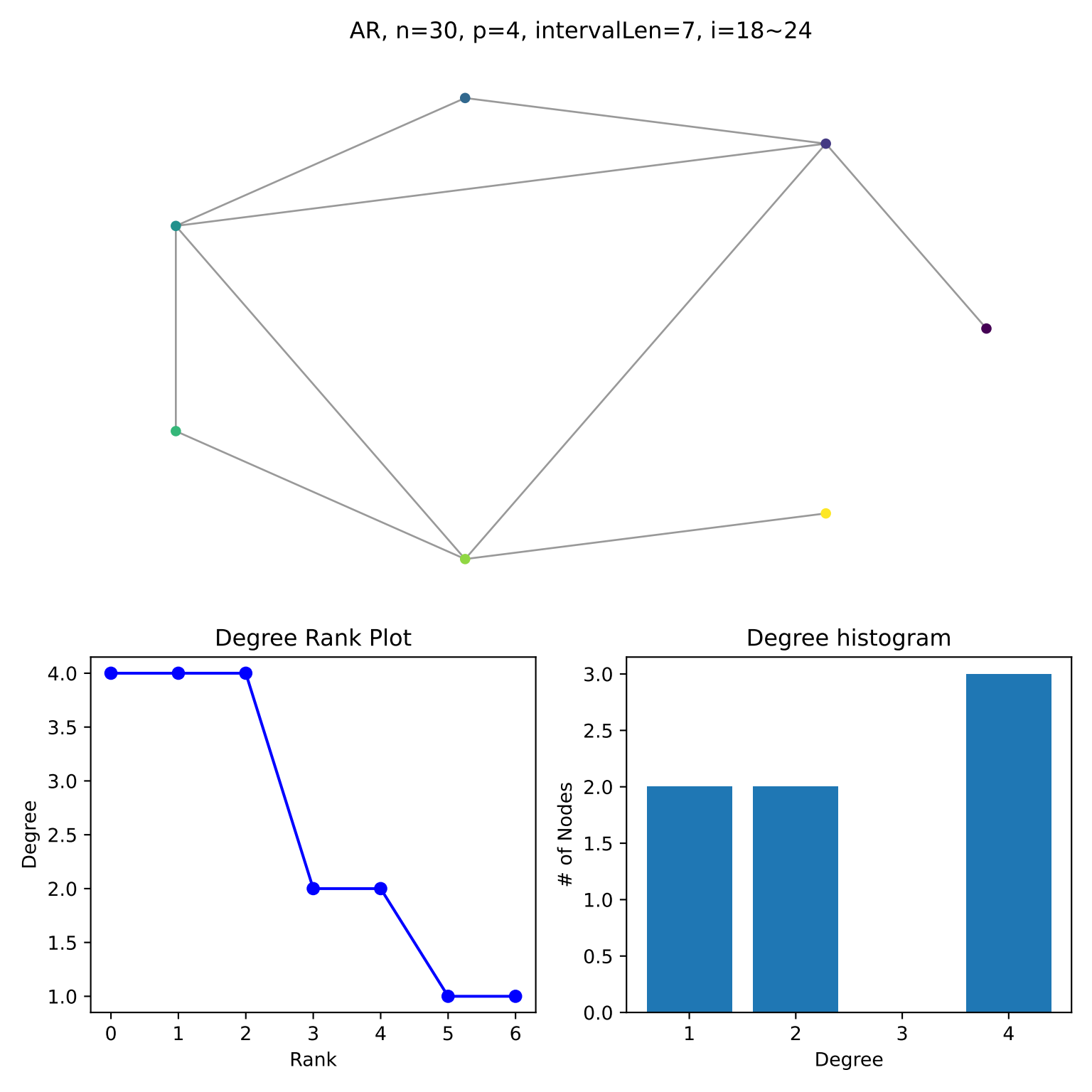

AR, n=30, p=4, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

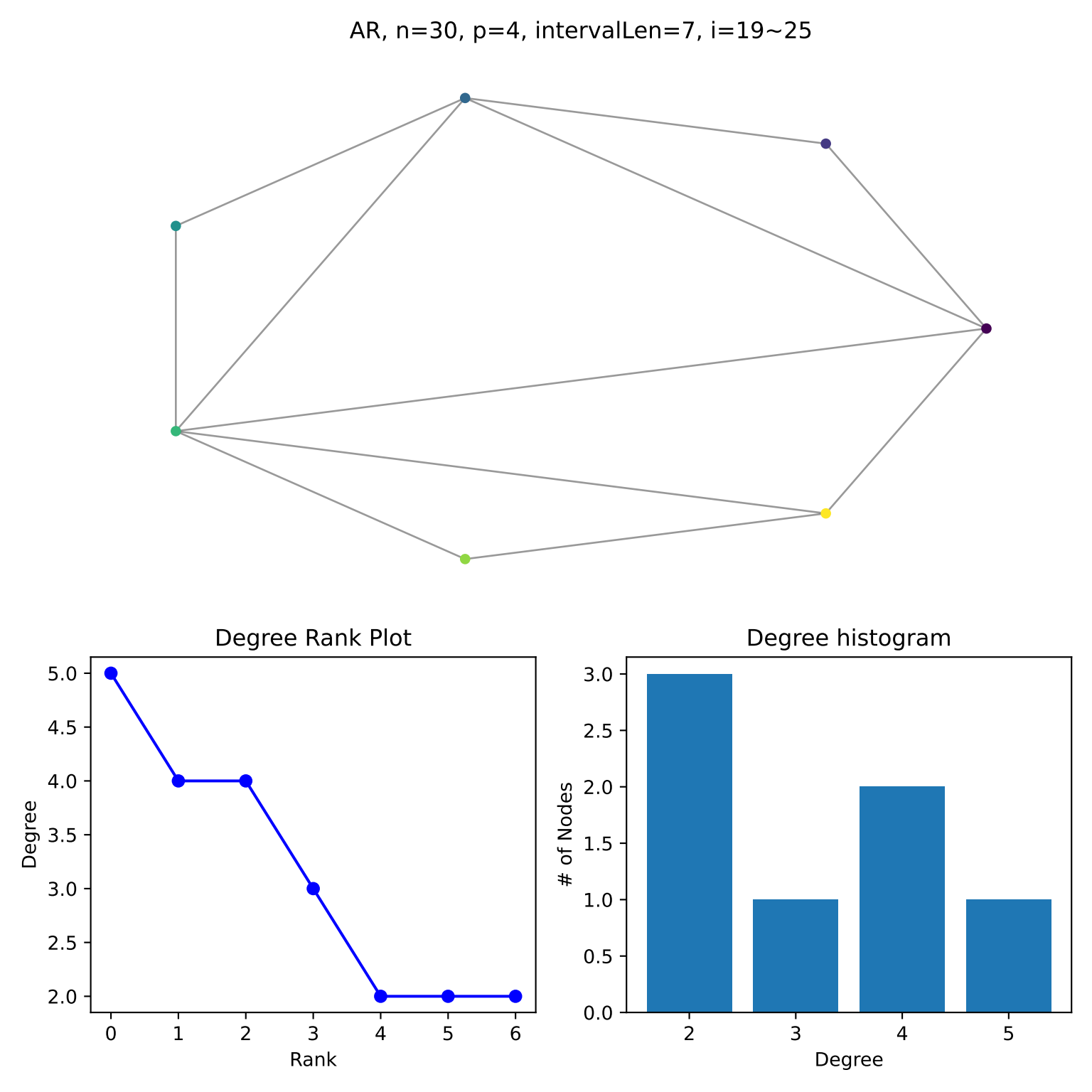

AR, n=30, p=4, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

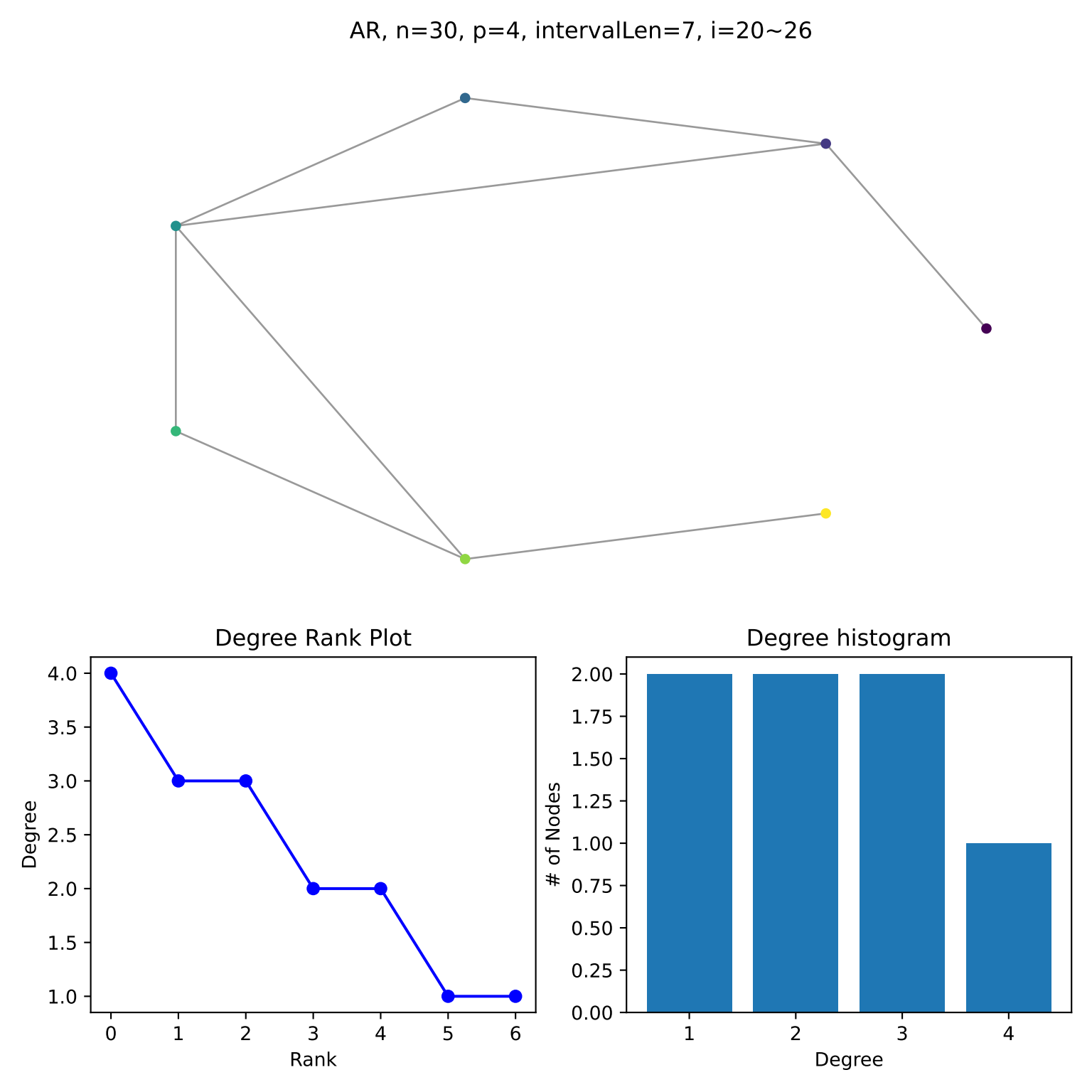

AR, n=30, p=4, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

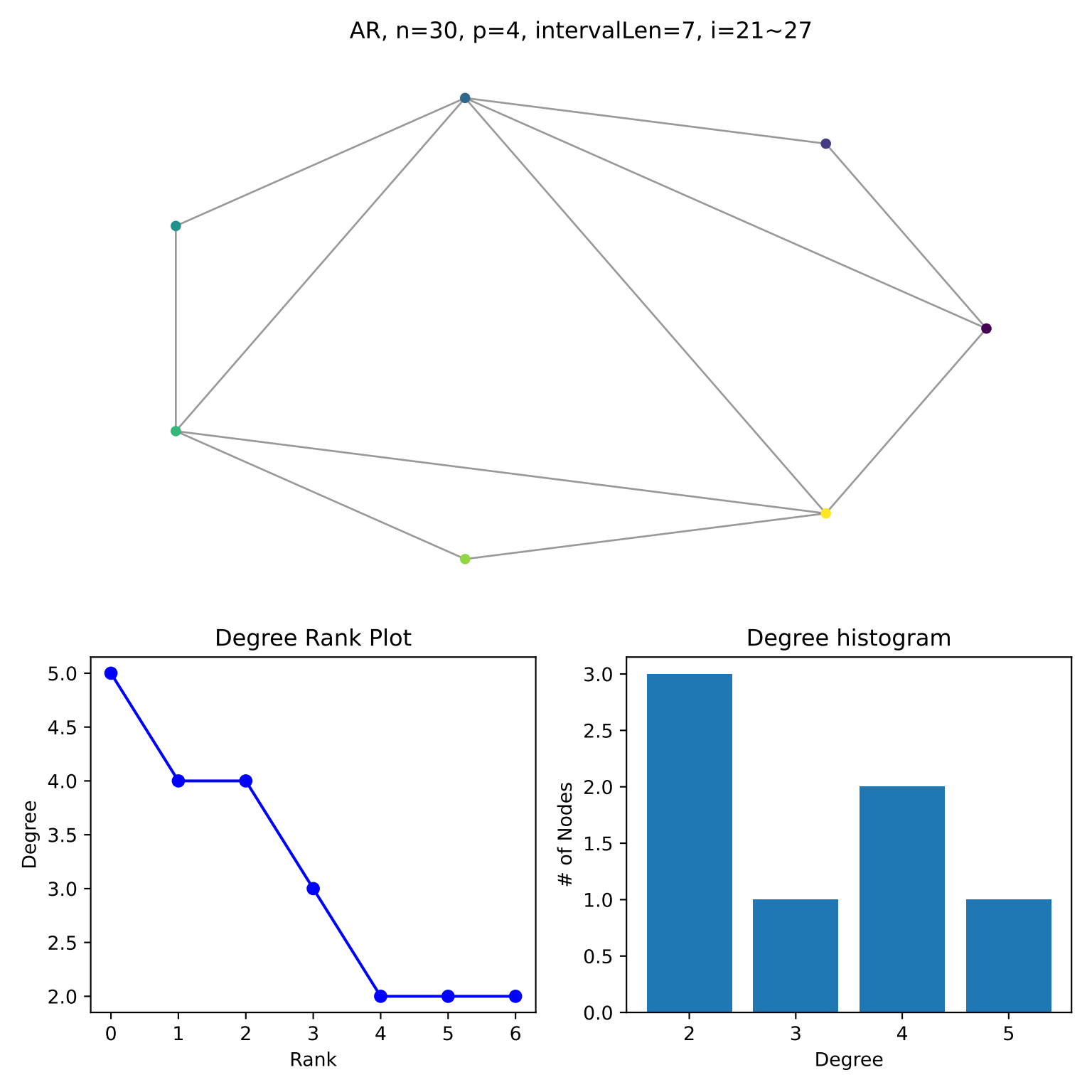

AR, n=30, p=4, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

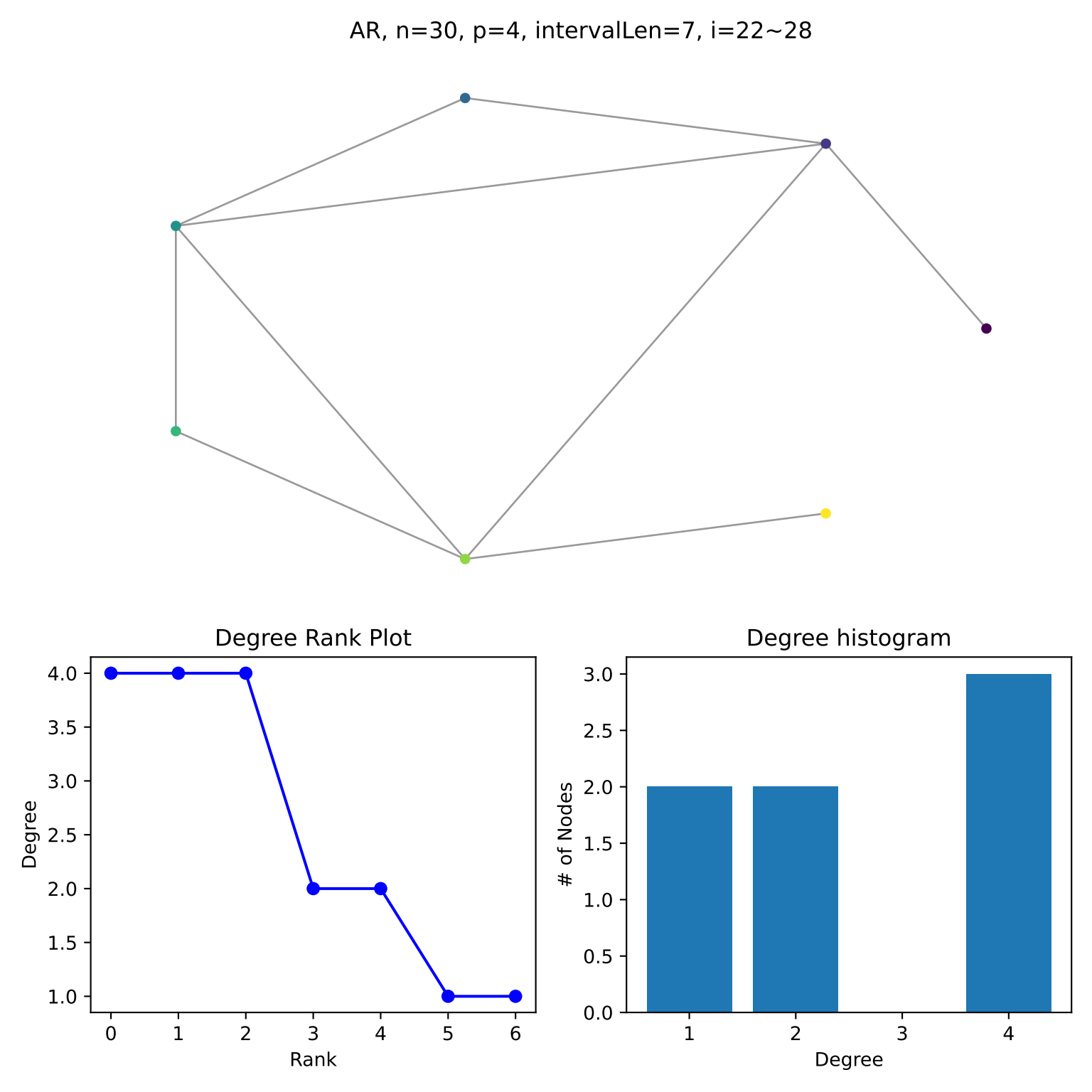

AR, n=30, p=4, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

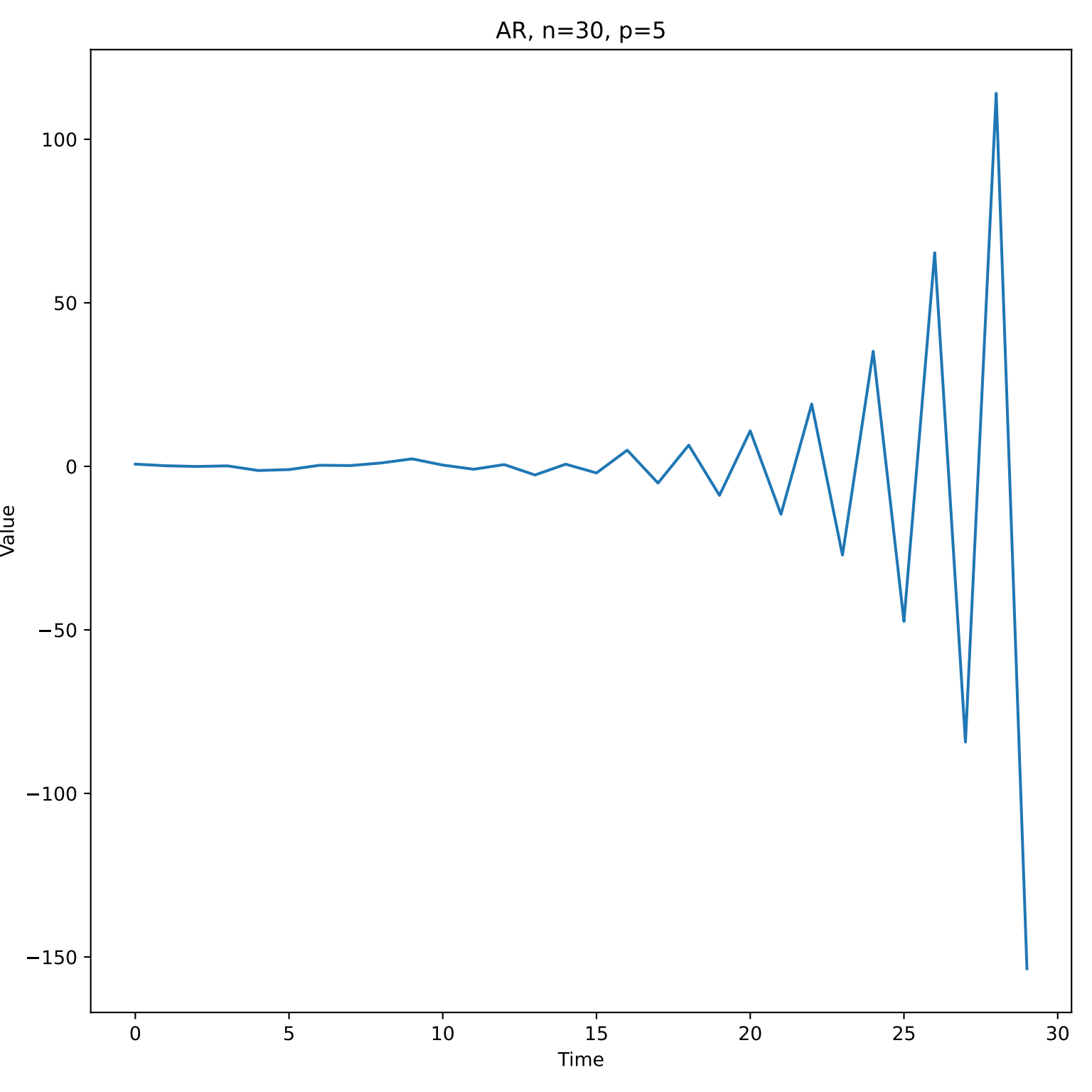

AR, n=30, p=4, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

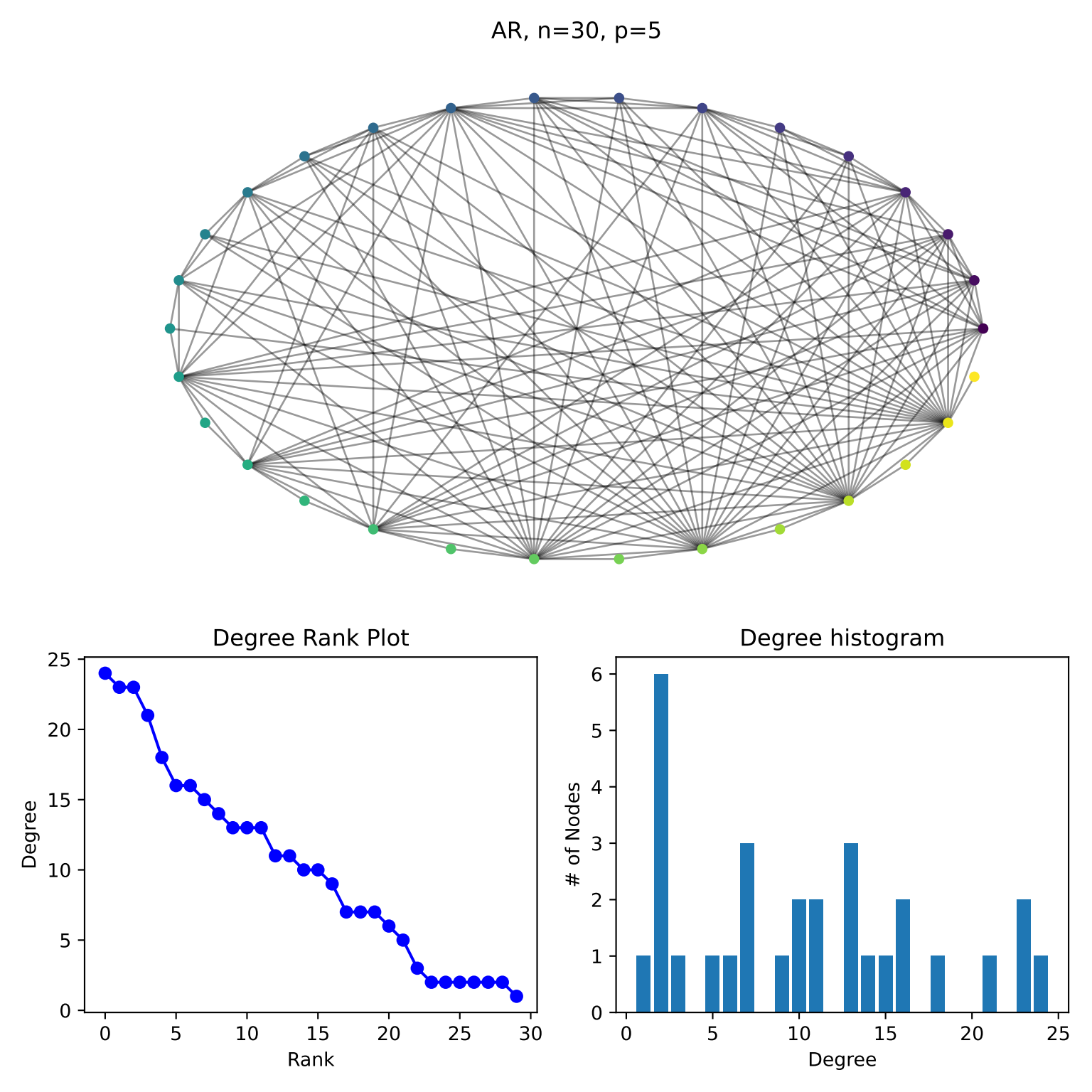

AR, n=30, p=4, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

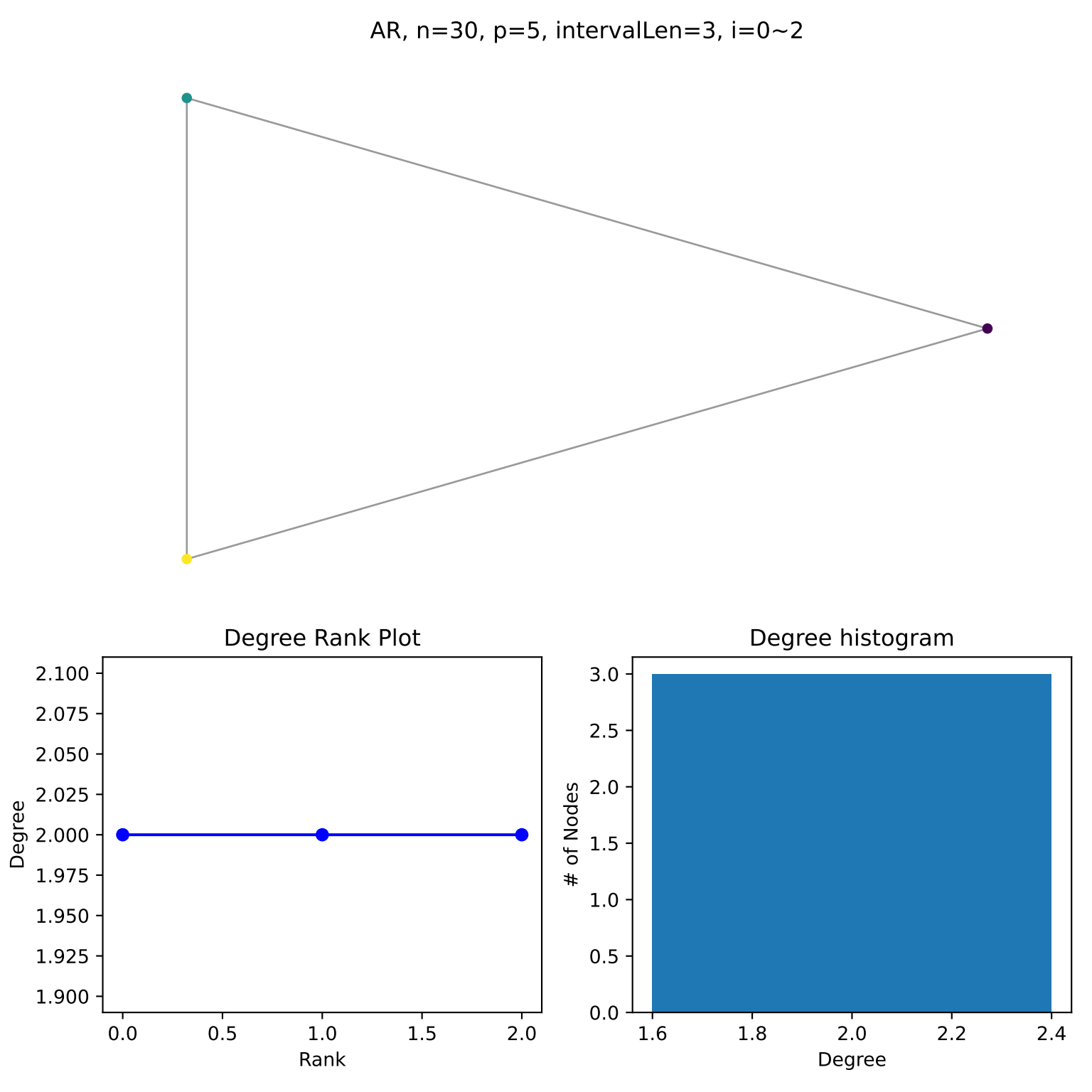

AR, n=30, p=4, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

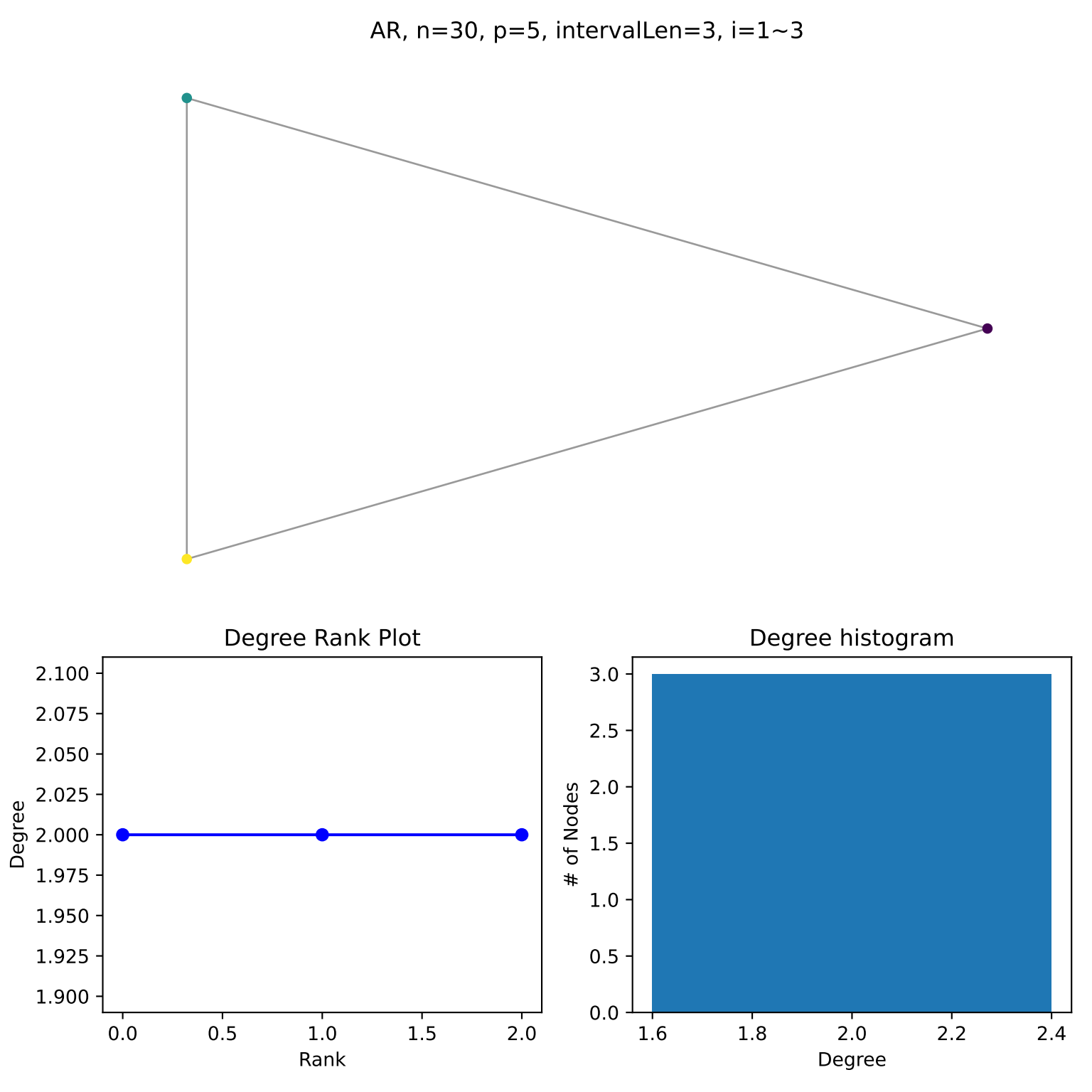

AR, n=30, p=4, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

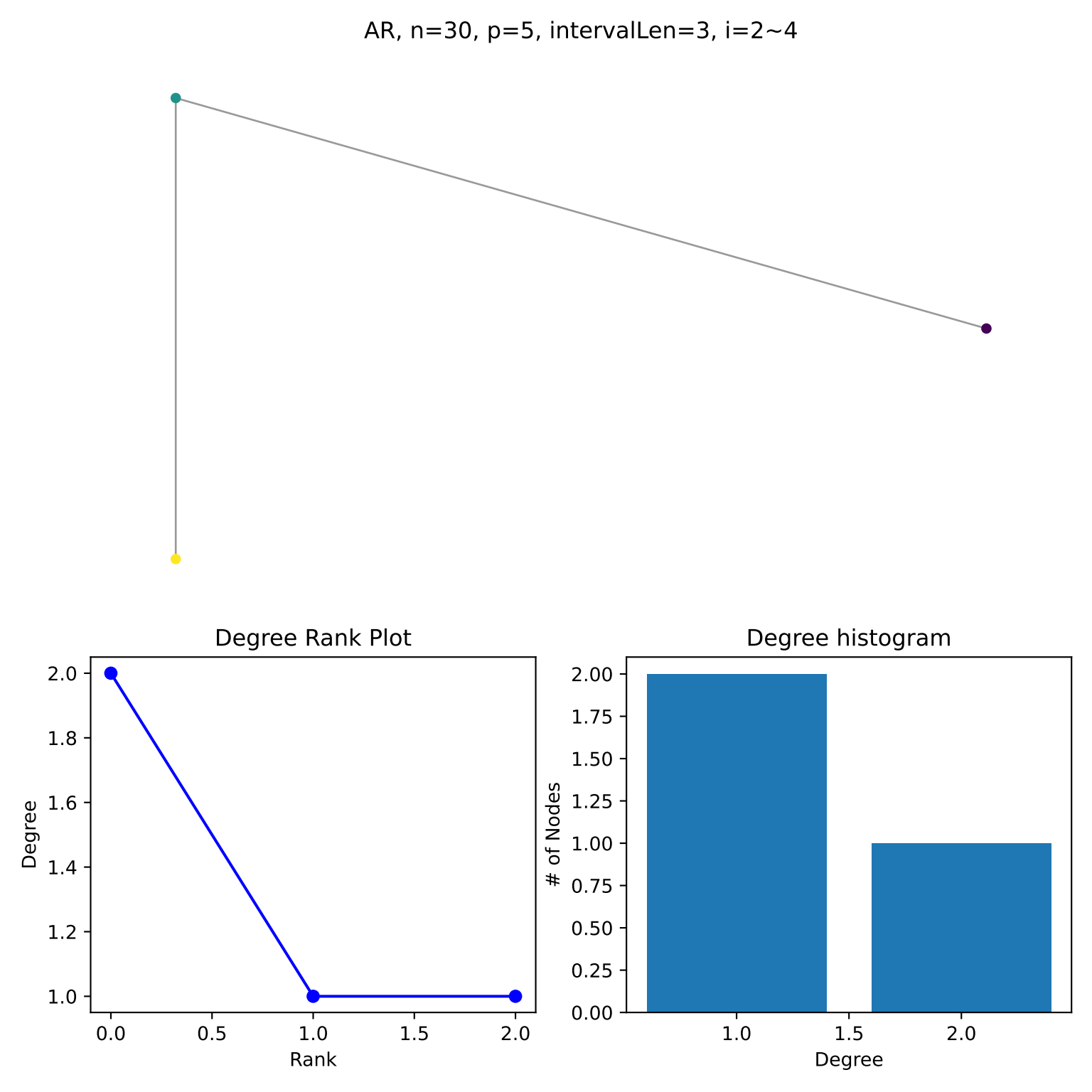

AR, n=30, p=4, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

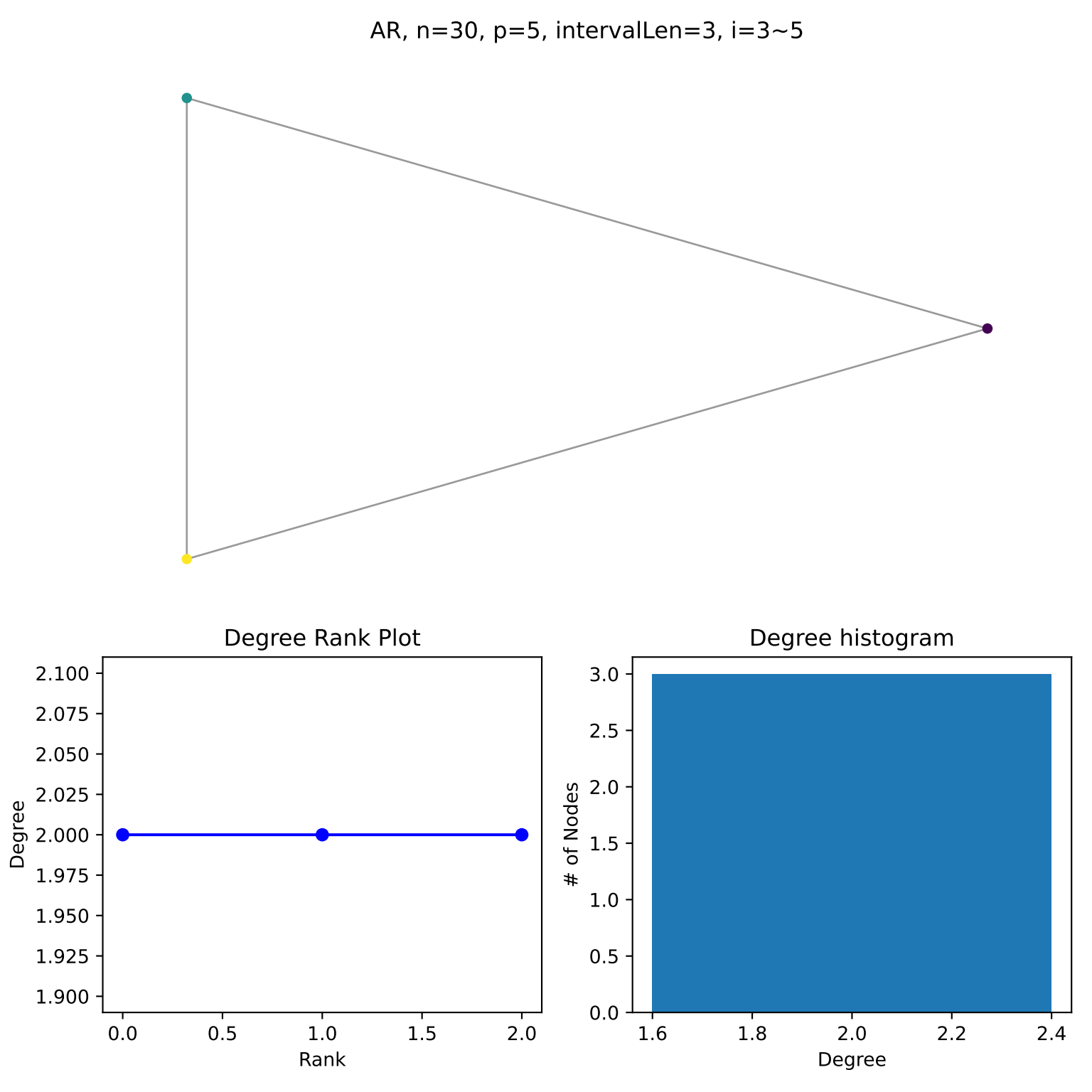

AR, n=30, p=5
100
50
0
−50
−100
−150
Value
0
5
10
15
20
25
30
Time

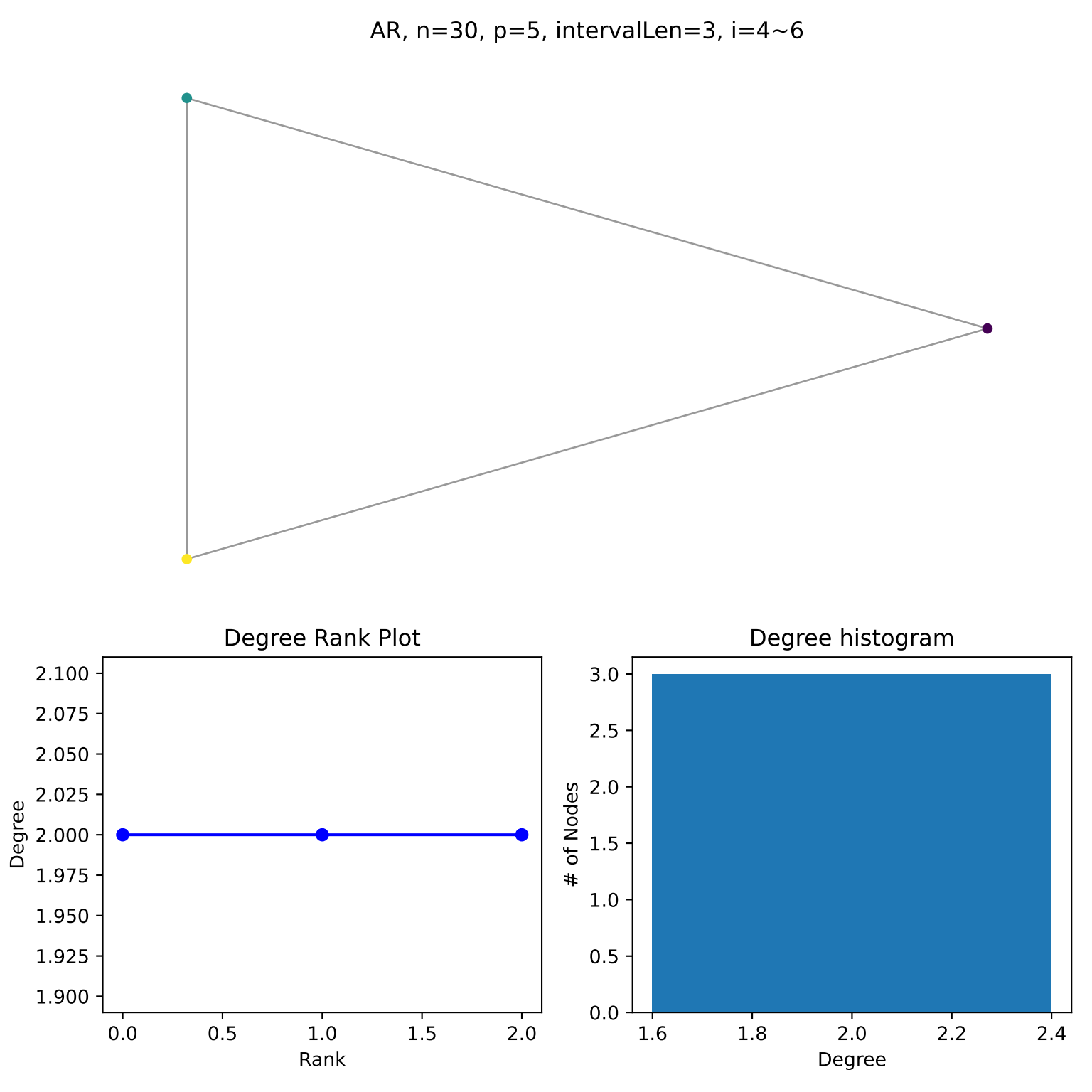

AR, n=30, p=5
Degree Rank Plot
Degree
Rank
0
5
10
15
20
25
30
Degree histogram
# of Nodes
Degree
0
1
2
3
4
5
6

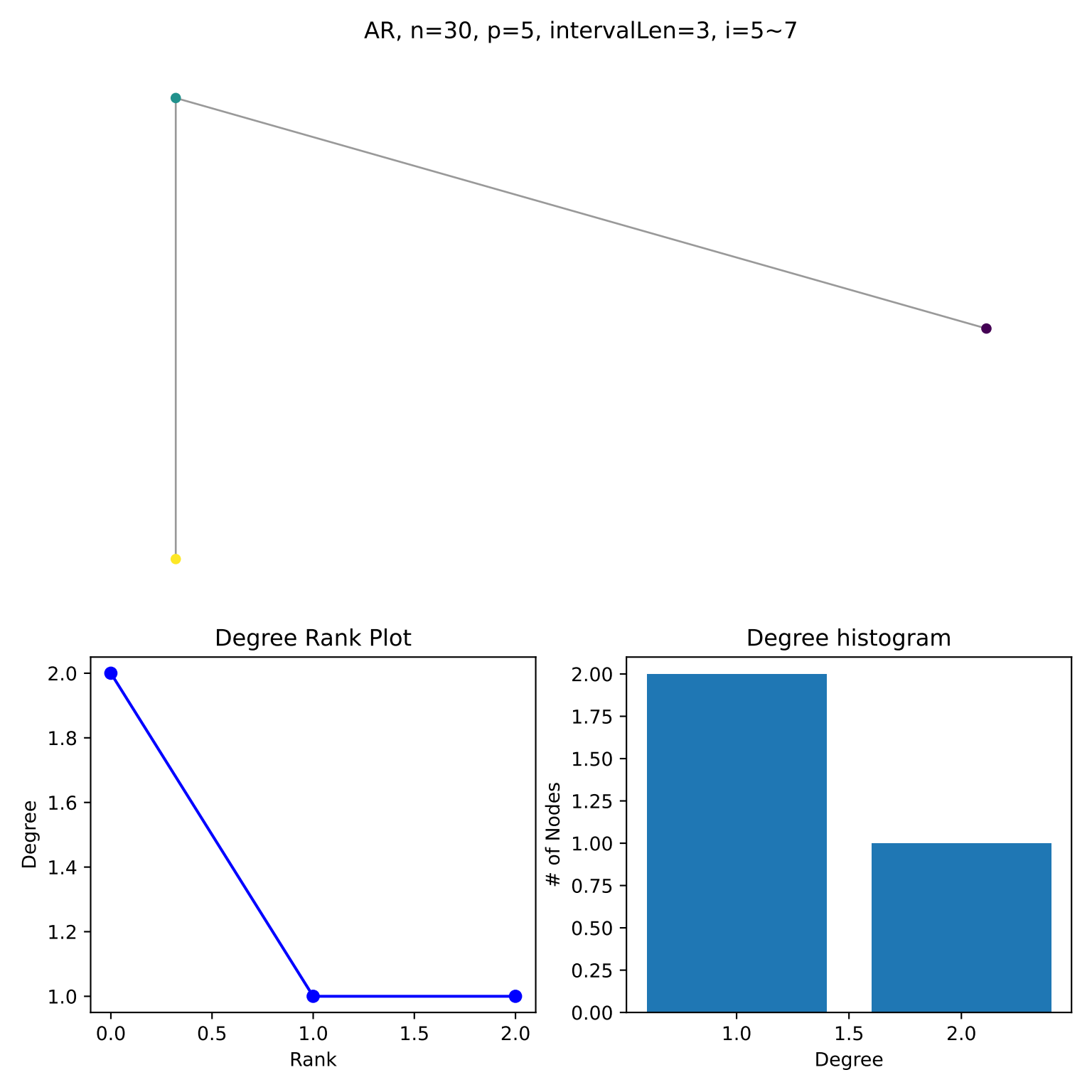

AR, n=30, p=5, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

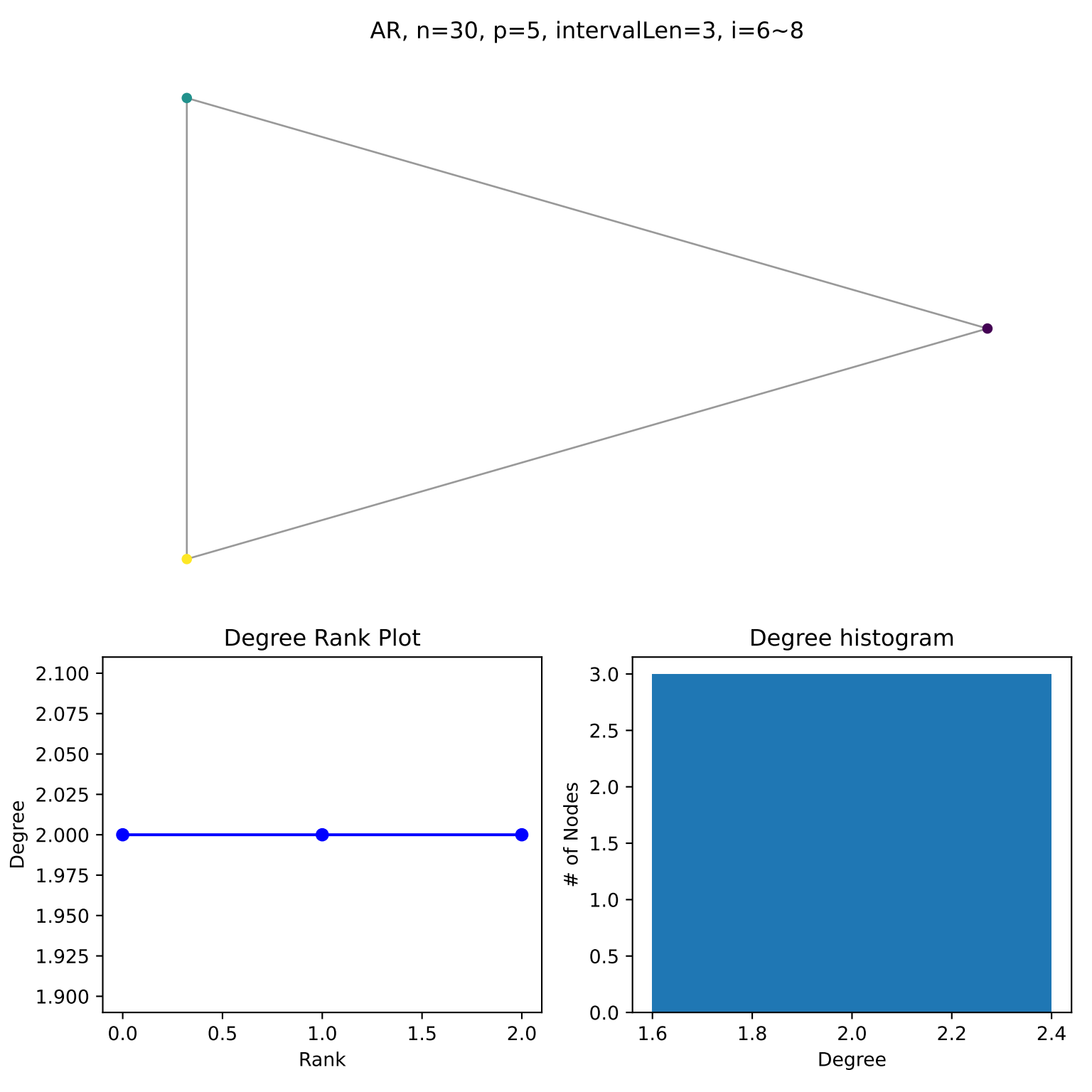

AR, n=30, p=5, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

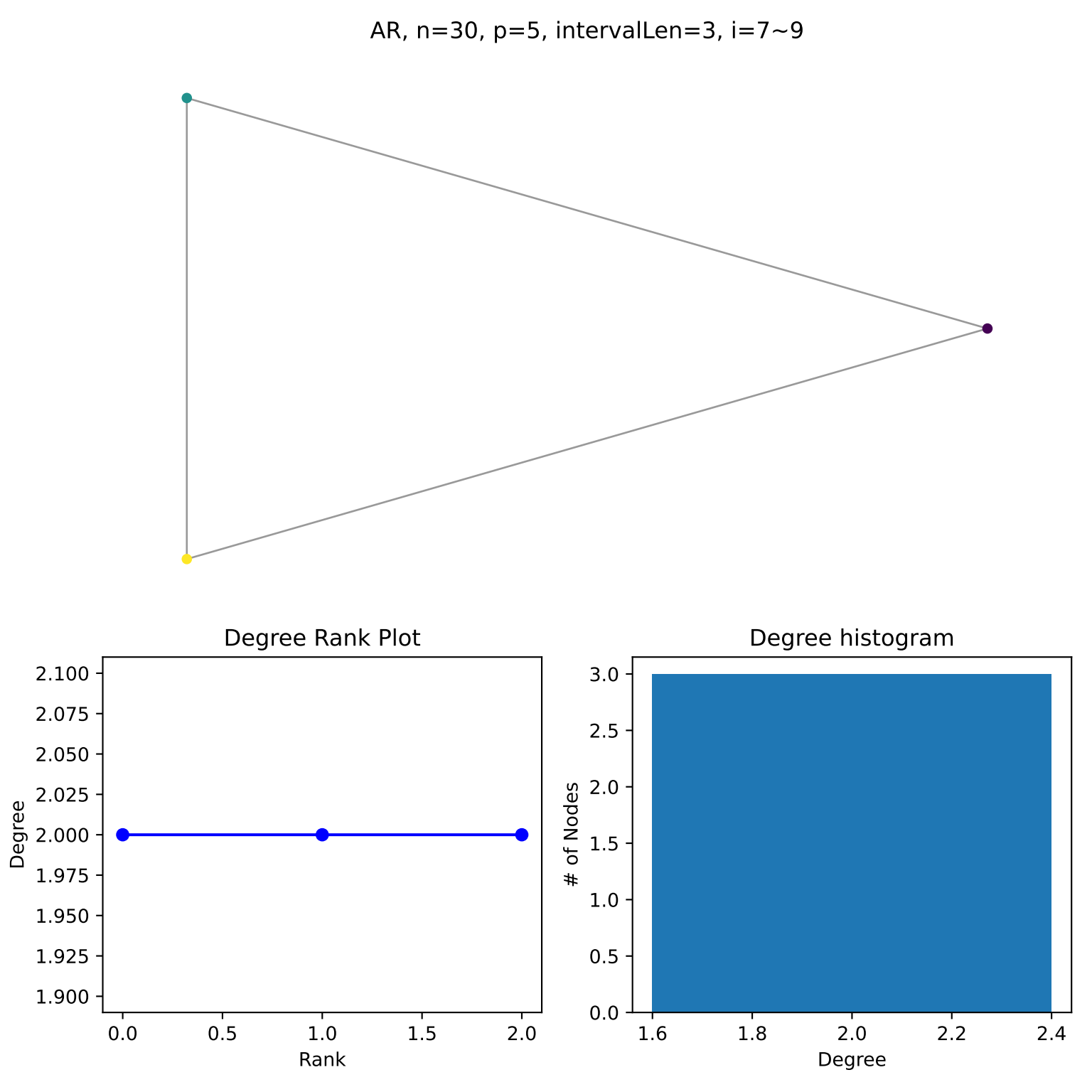

AR, n=30, p=5, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

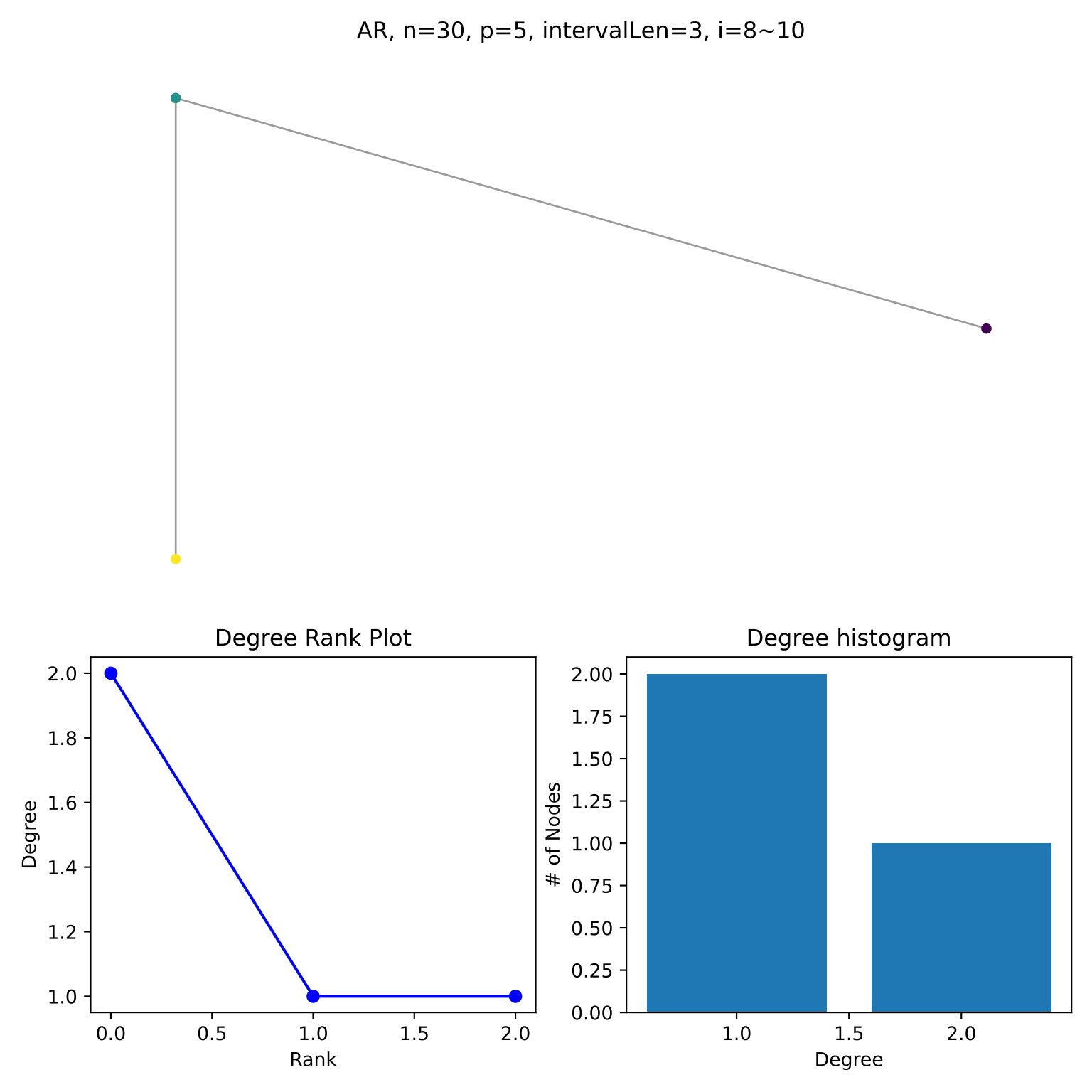

AR, n=30, p=5, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

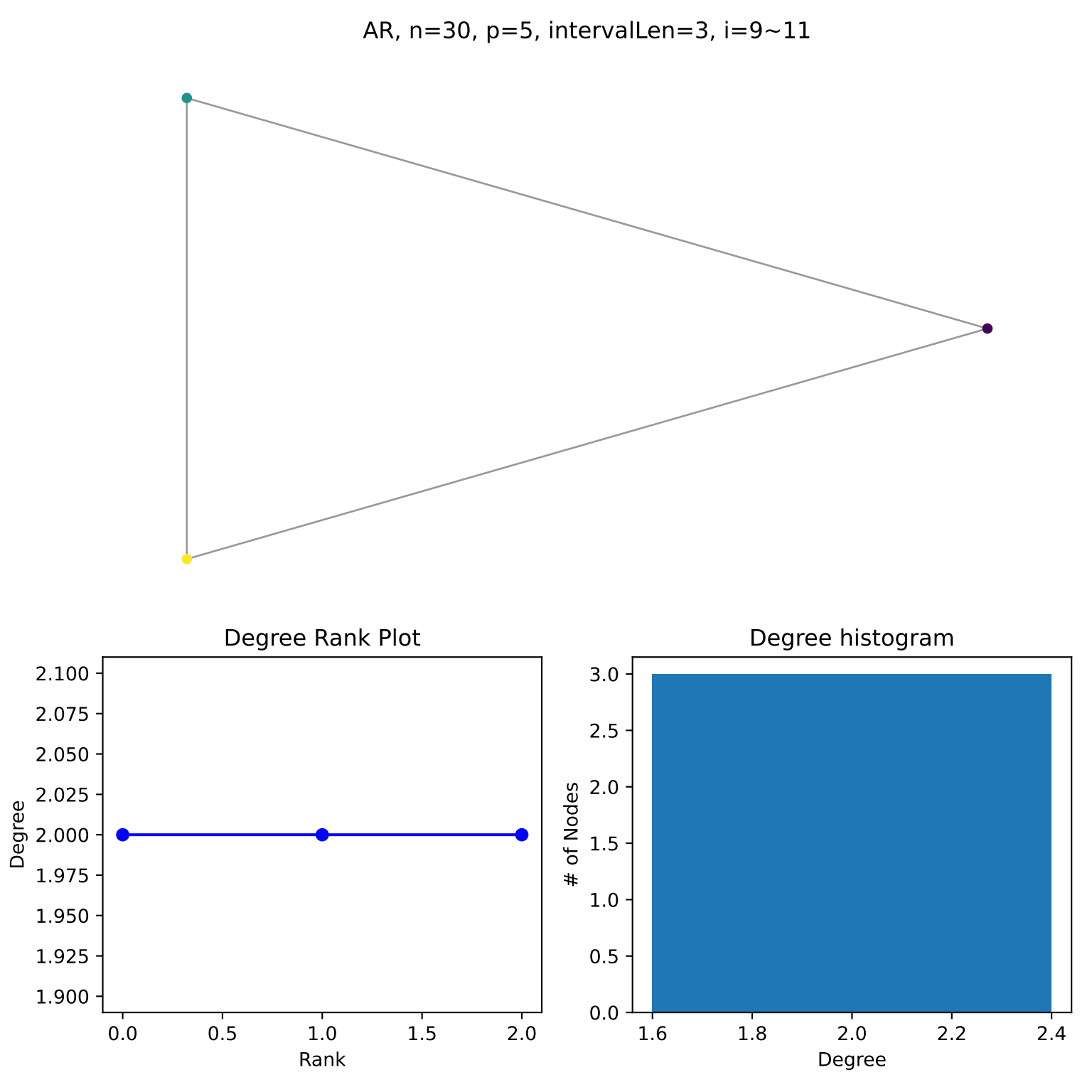

AR, n=30, p=5, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

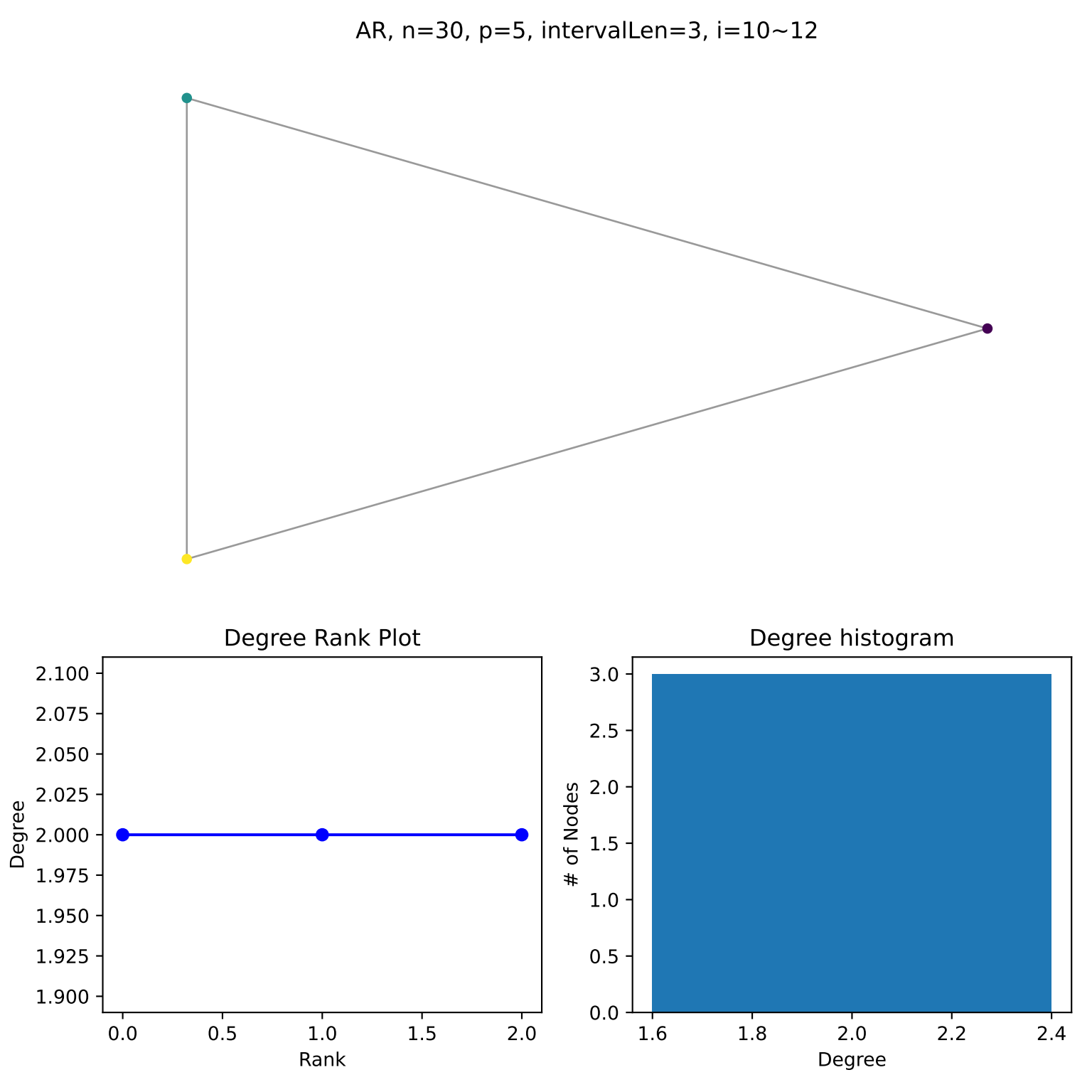

AR, n=30, p=5, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

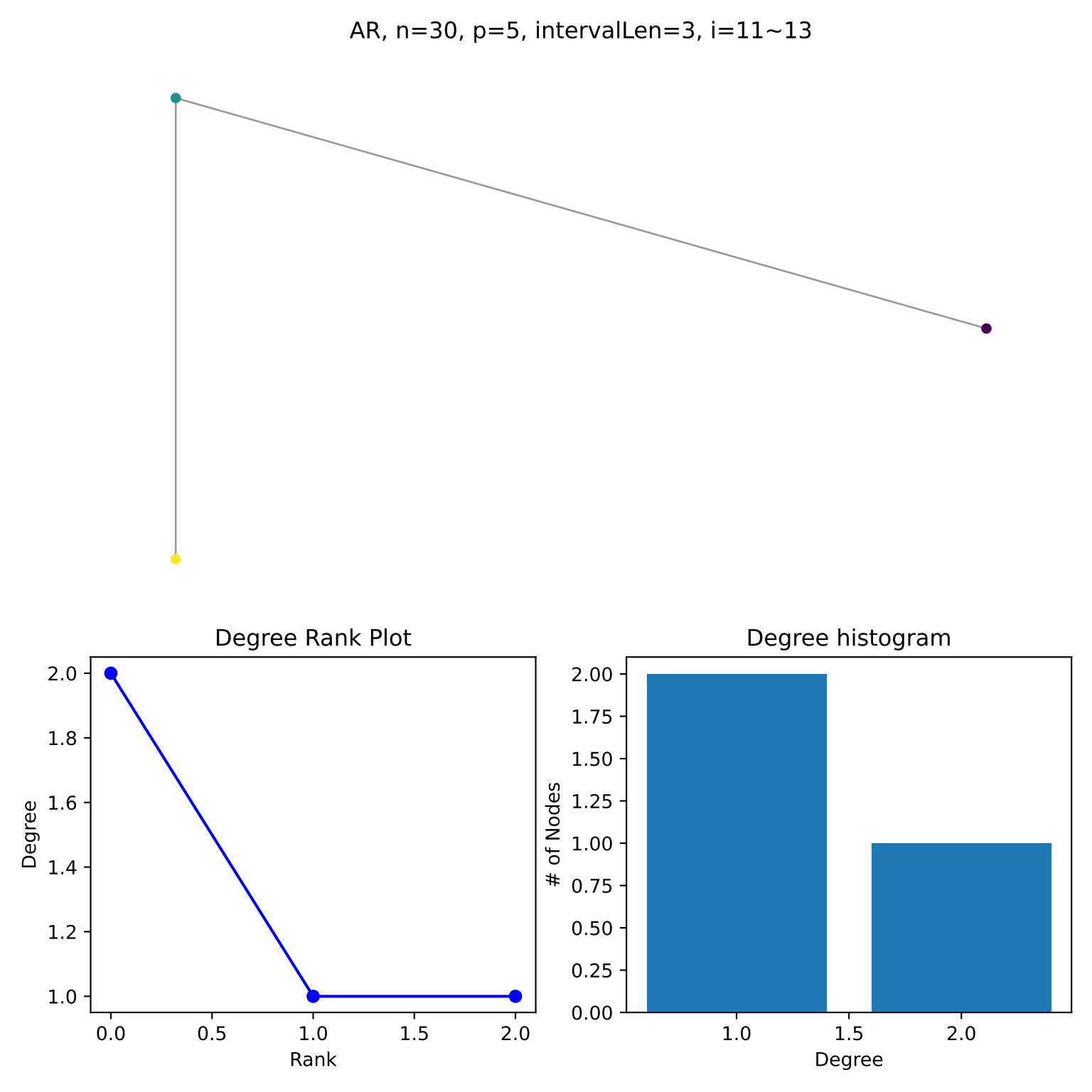

AR, n=30, p=5, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

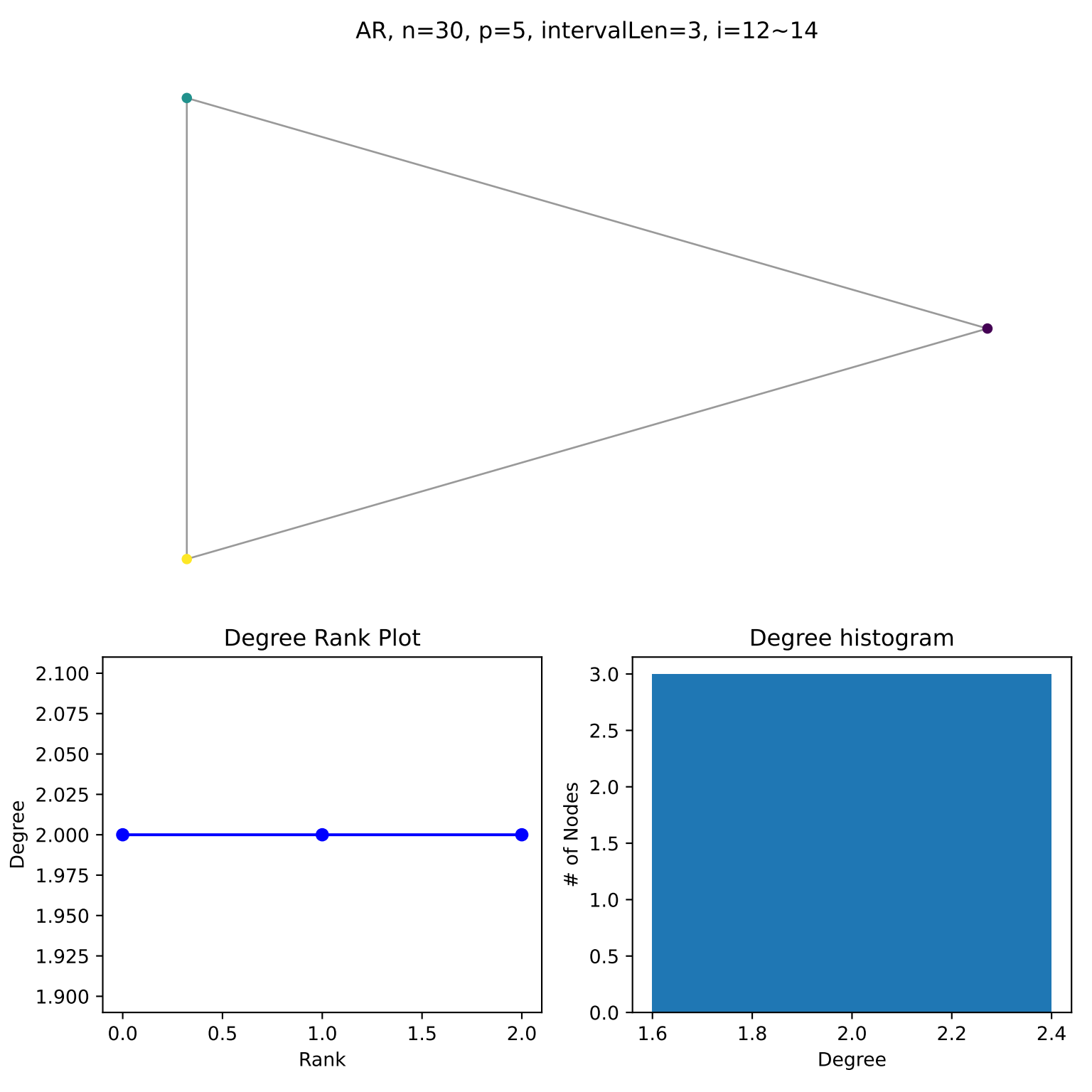

AR, n=30, p=5, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

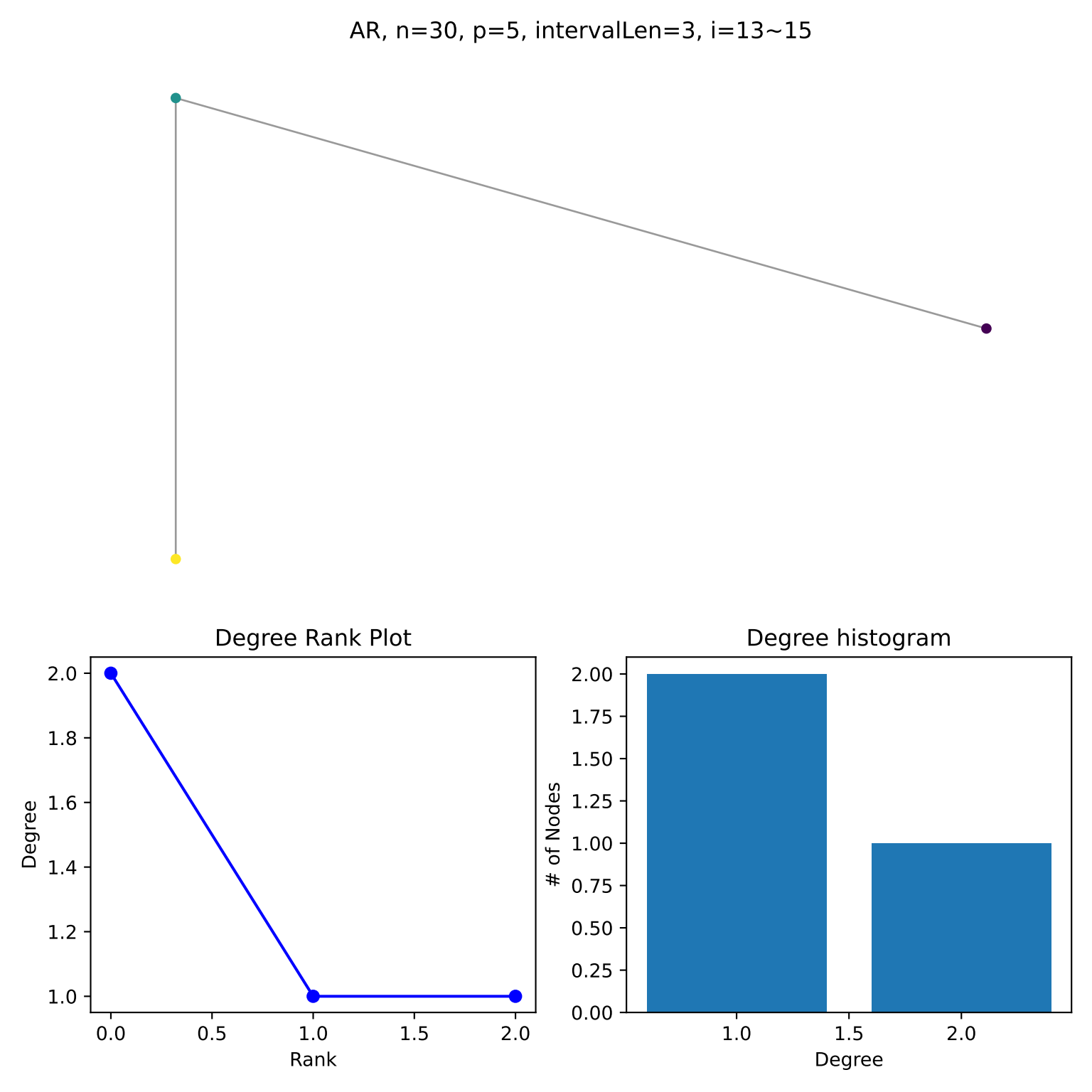

AR, n=30, p=5, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

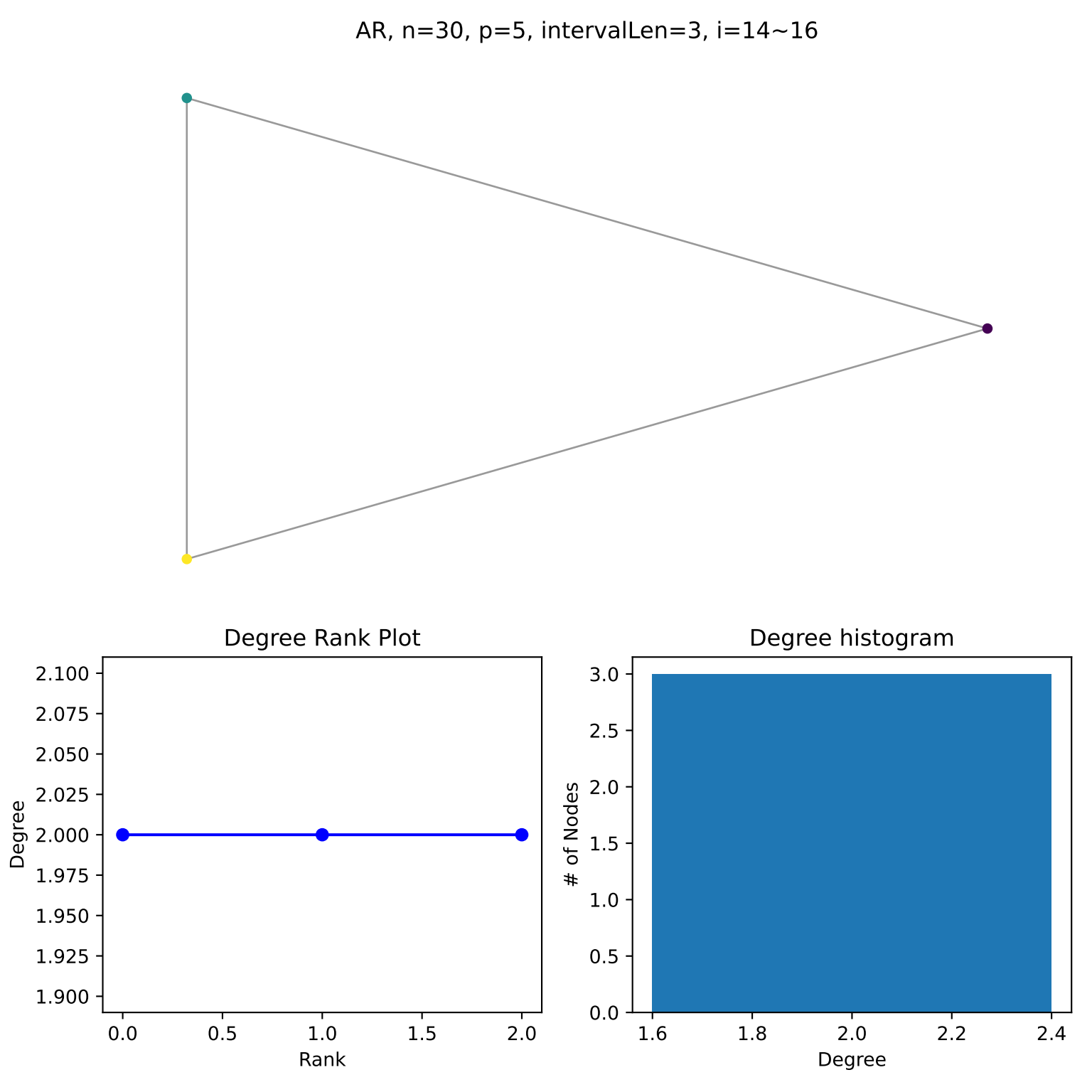

AR, n=30, p=5, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

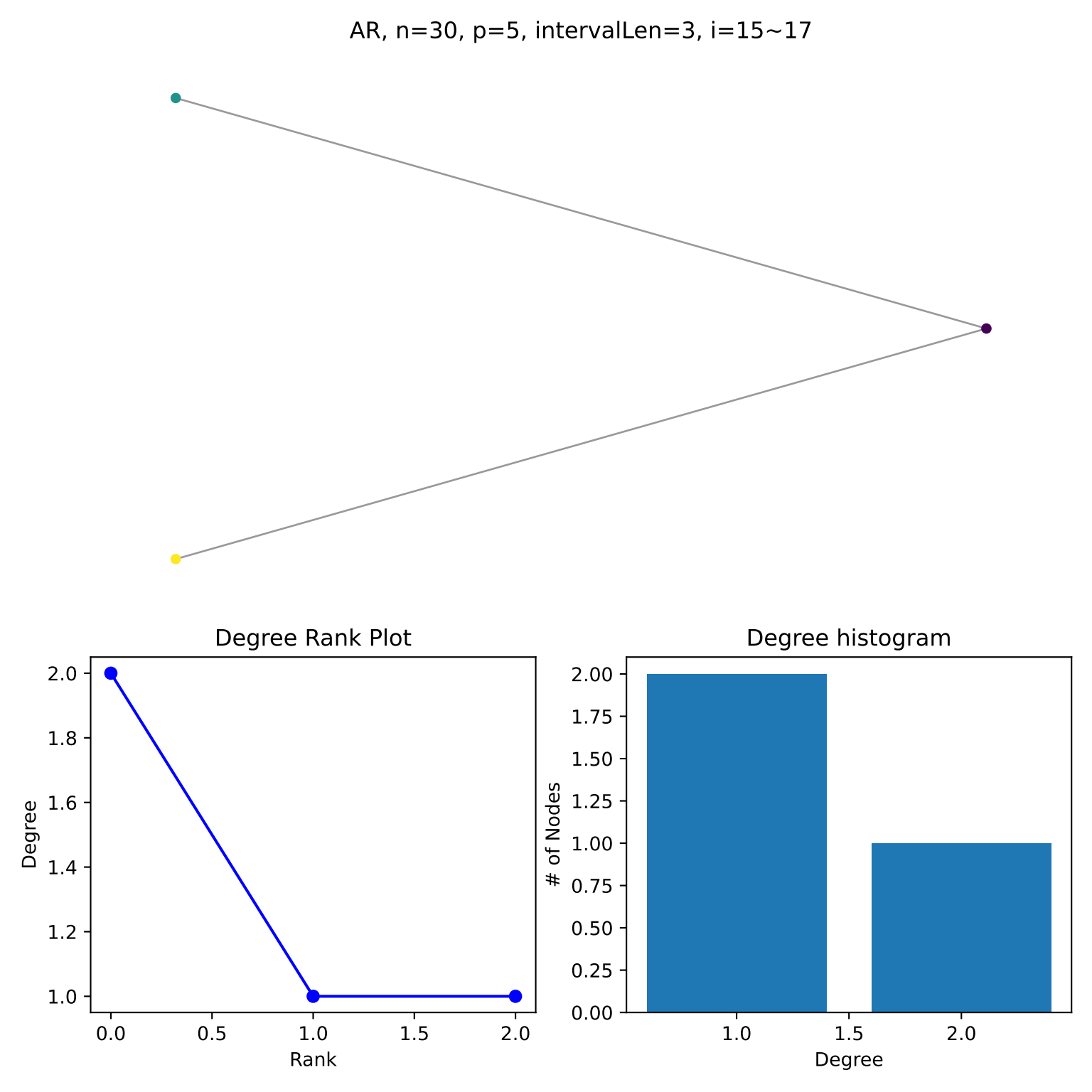

AR, n=30, p=5, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

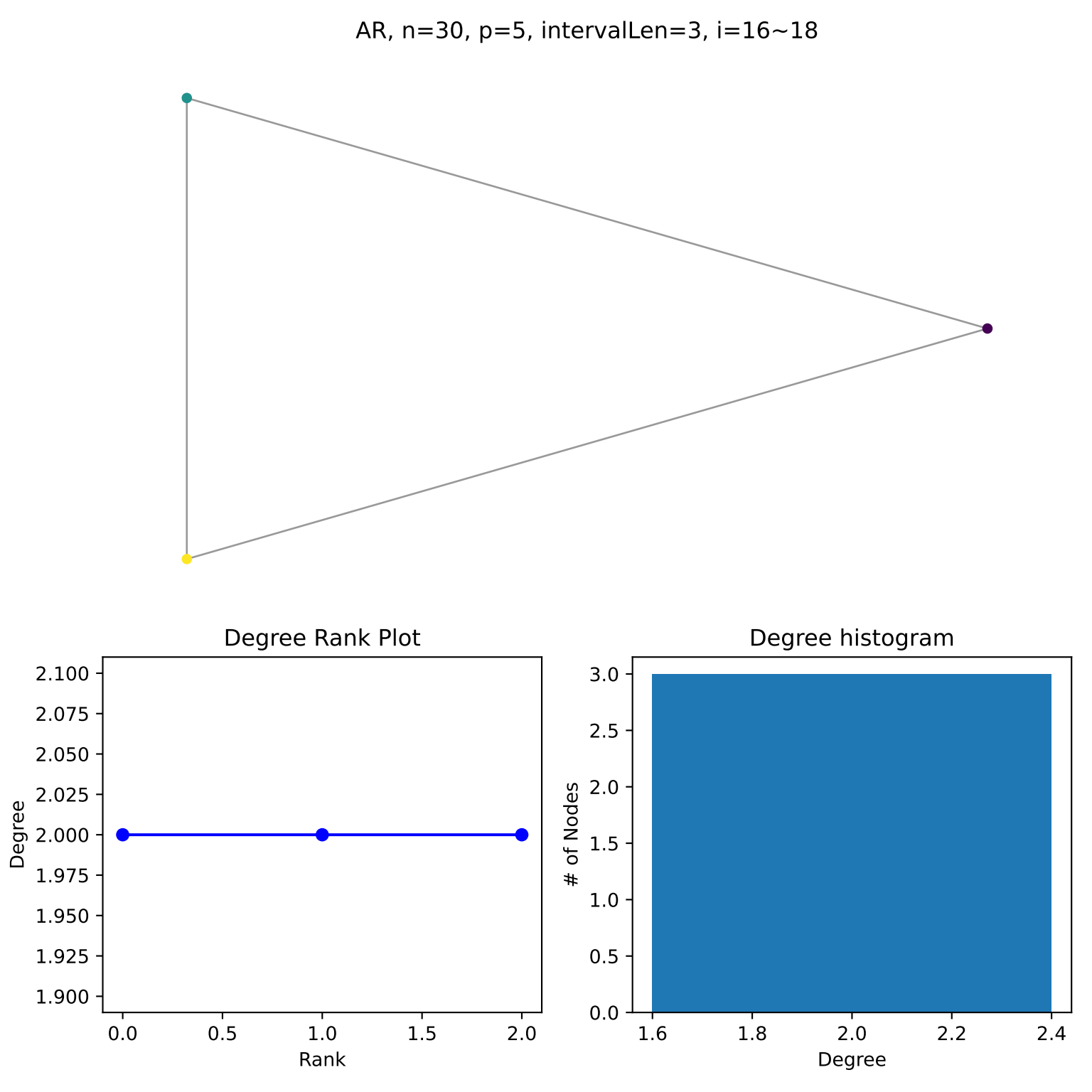

AR, n=30, p=5, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

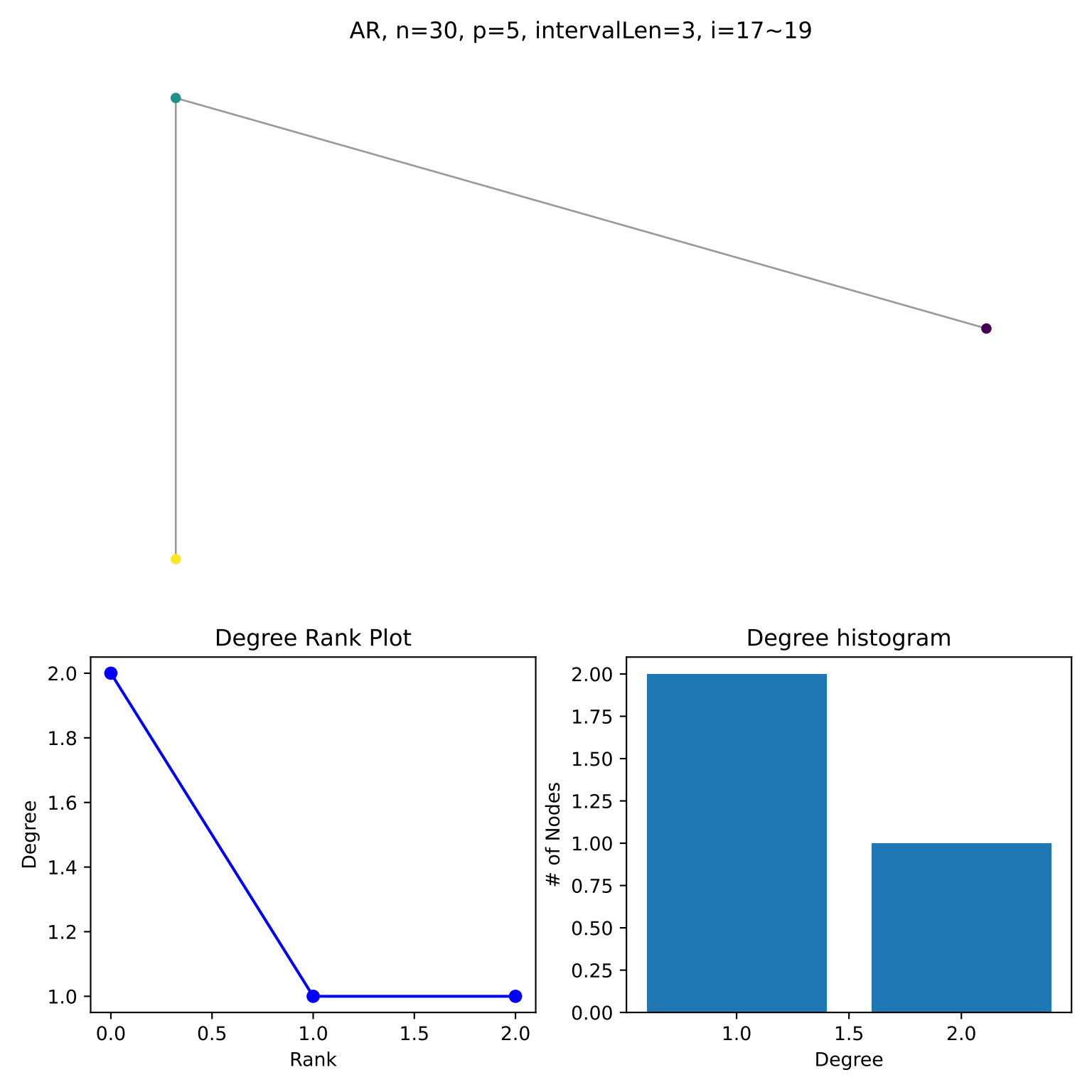

AR, n=30, p=5, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

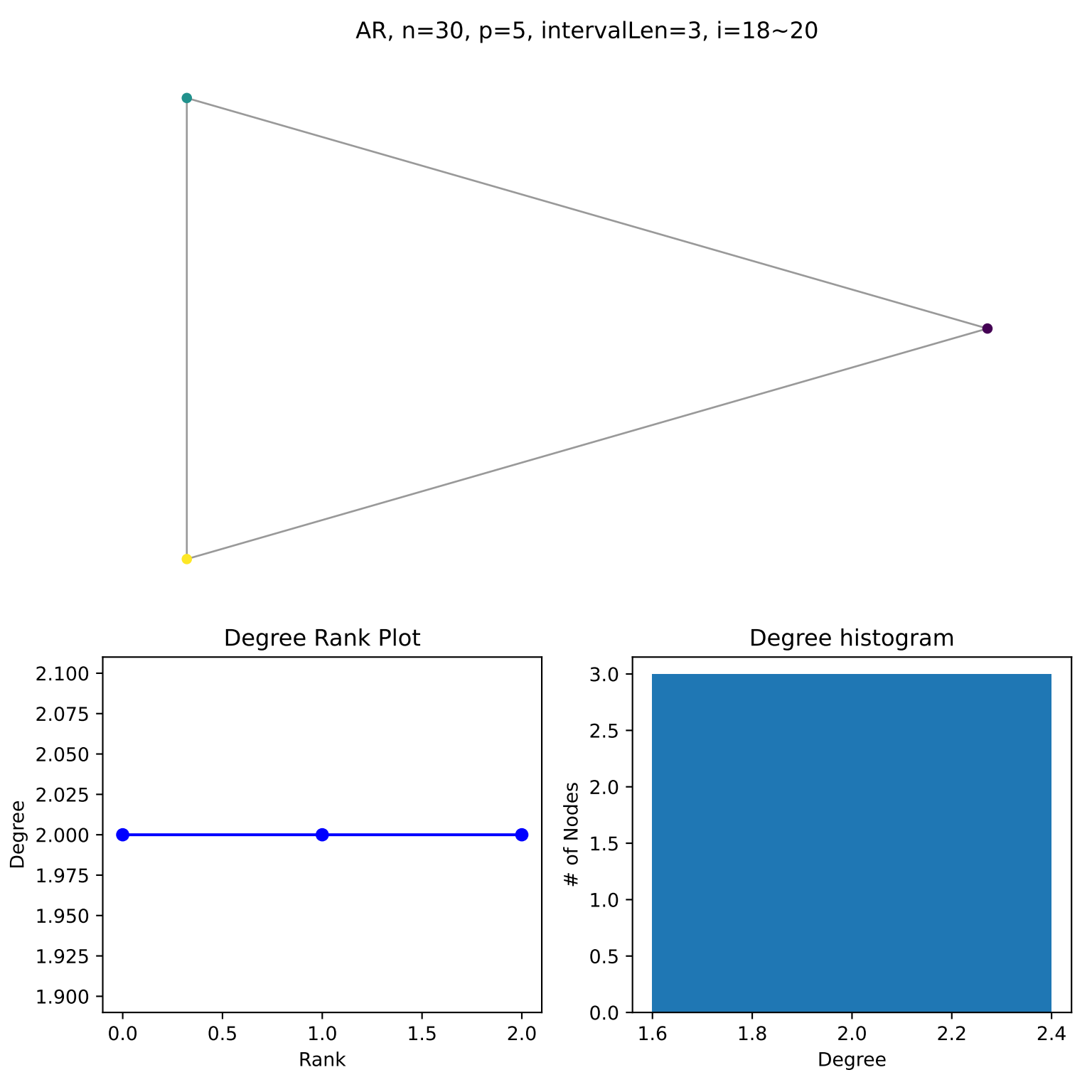

AR, n=30, p=5, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

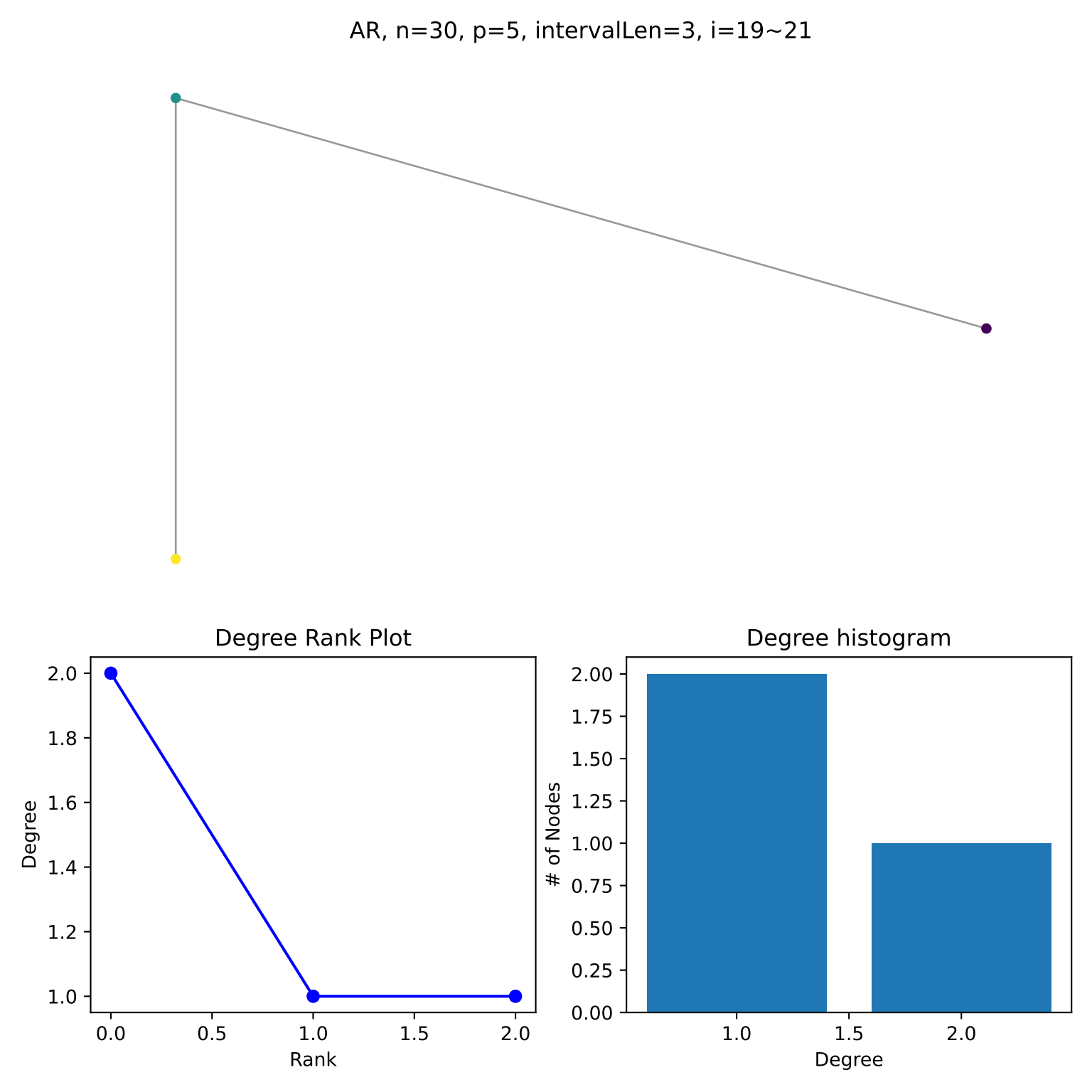

AR, n=30, p=5, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

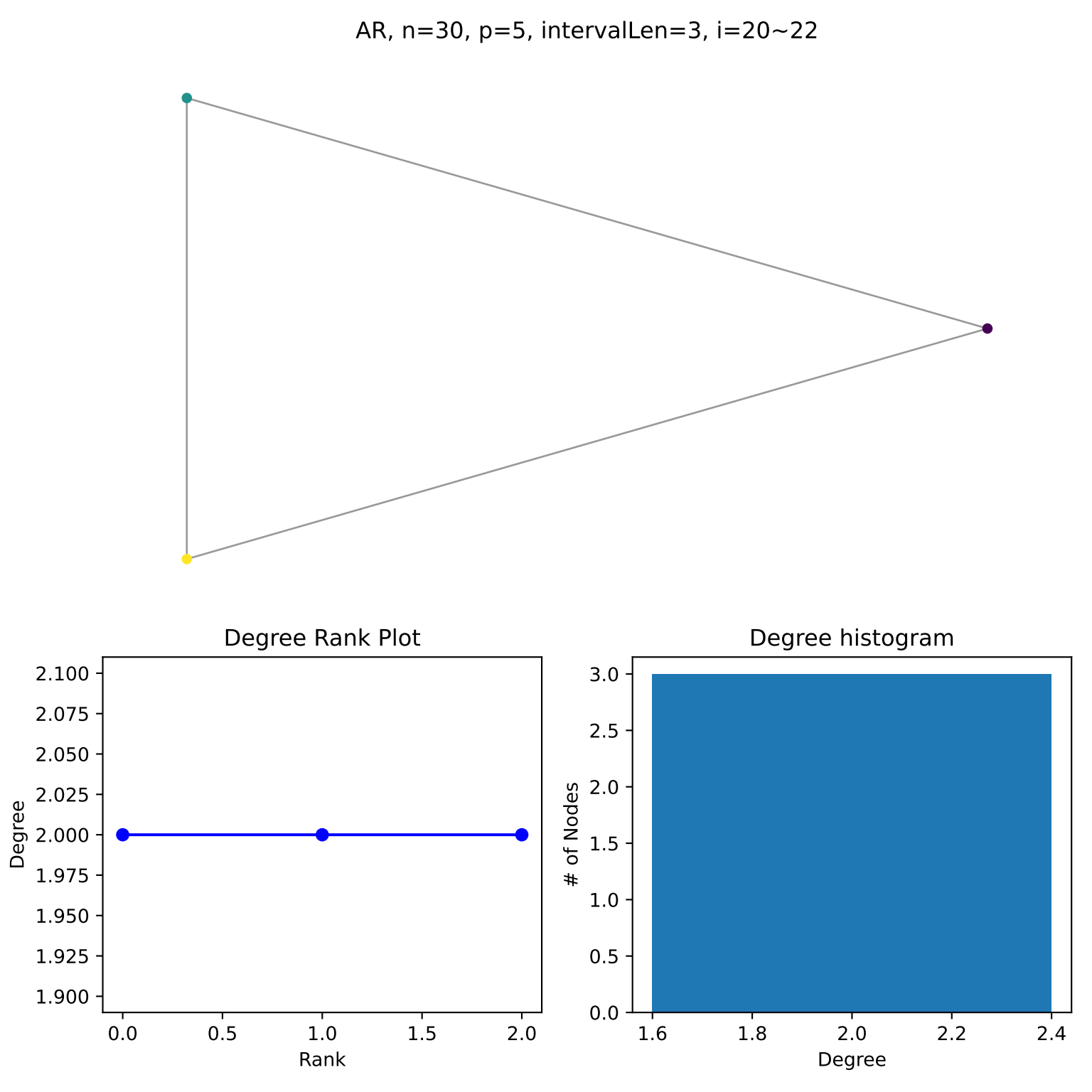

AR, n=30, p=5, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

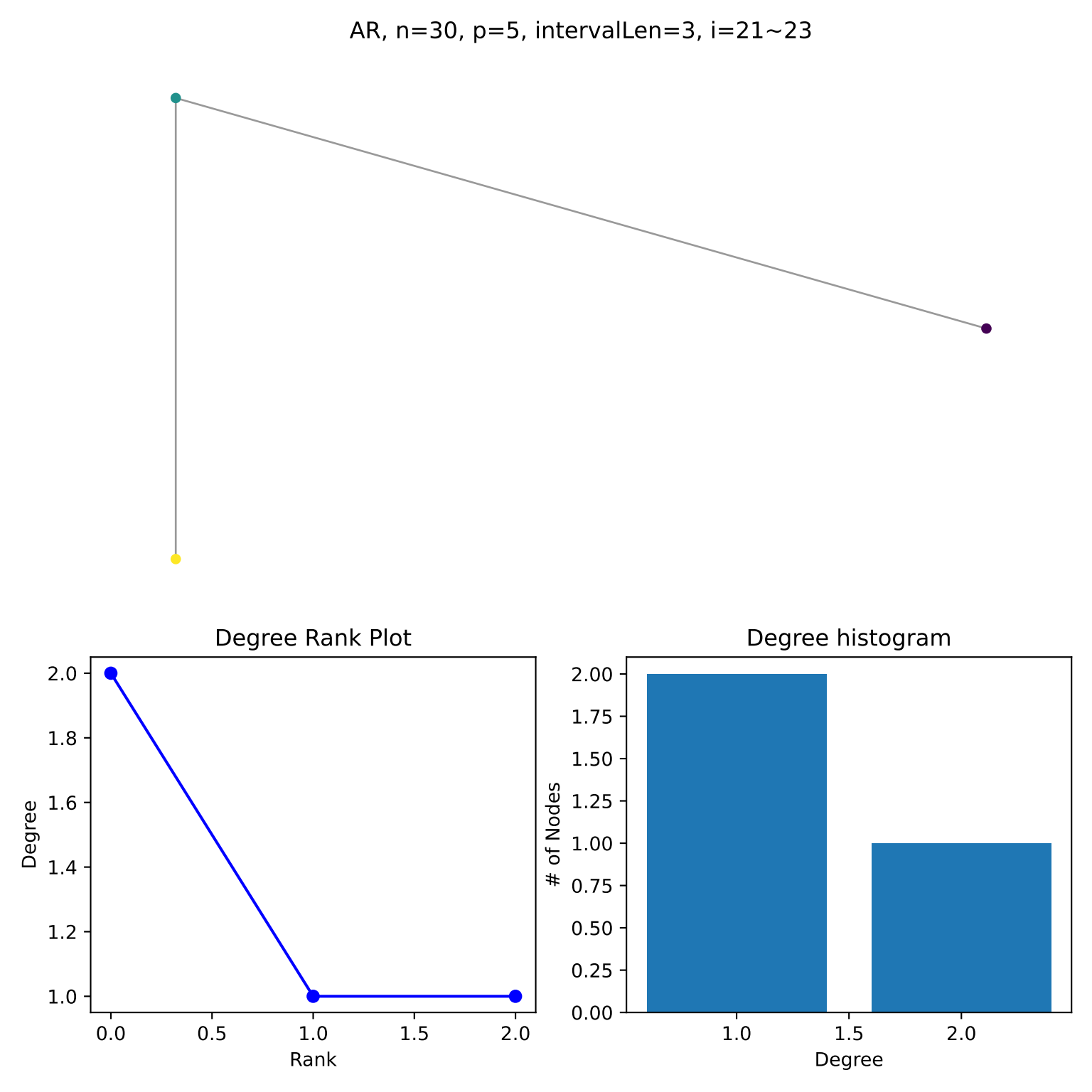

AR, n=30, p=5, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

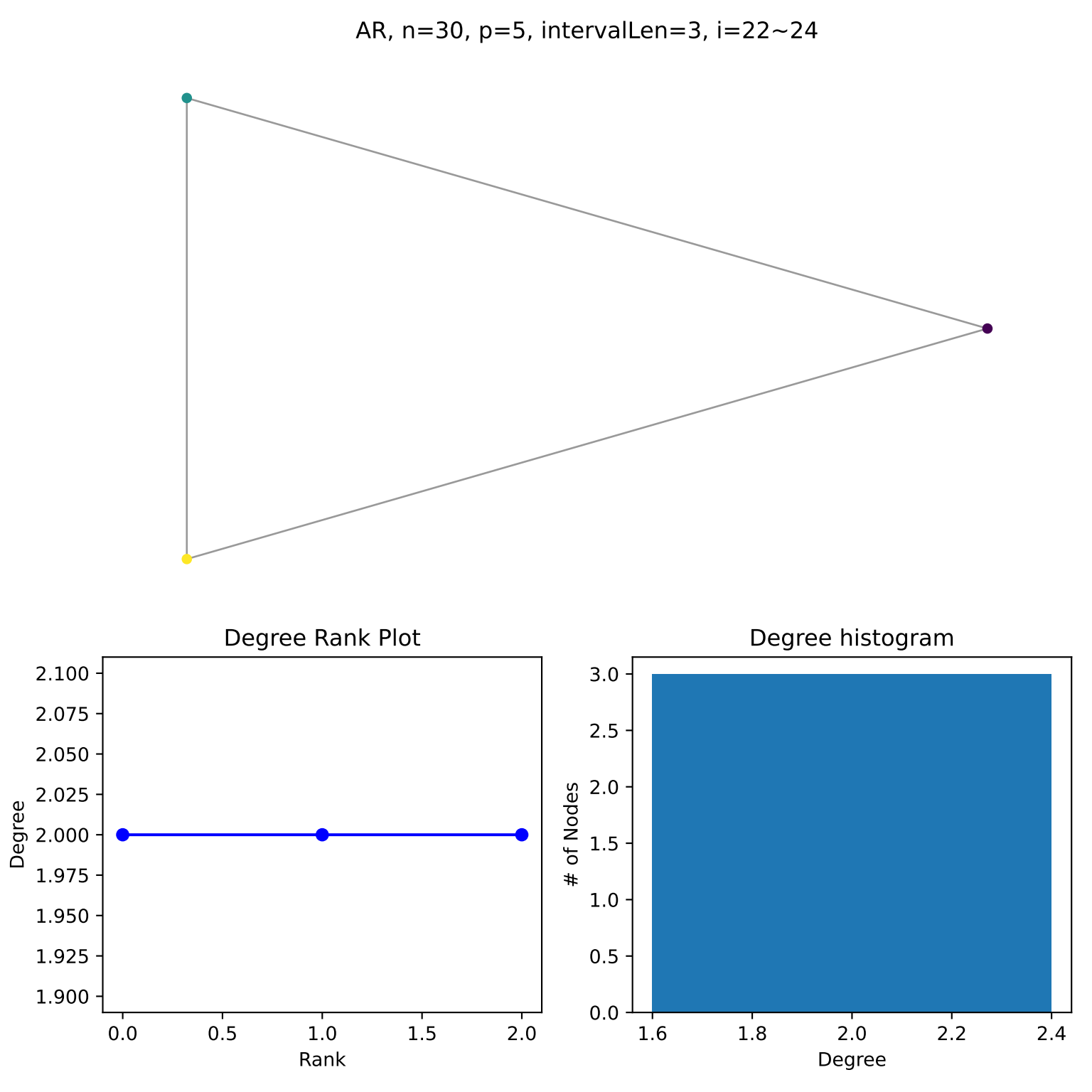

AR, n=30, p=5, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

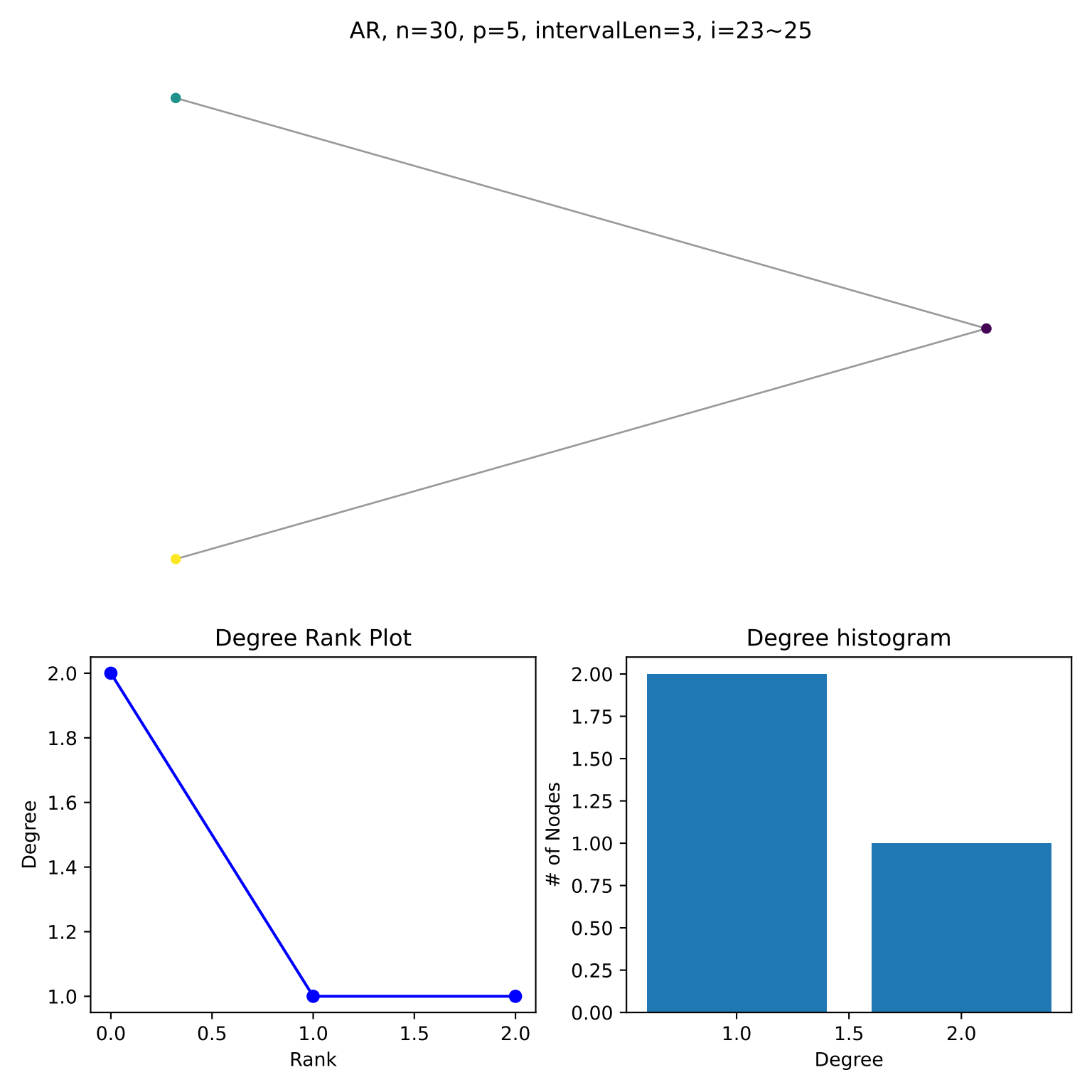

AR, n=30, p=5, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

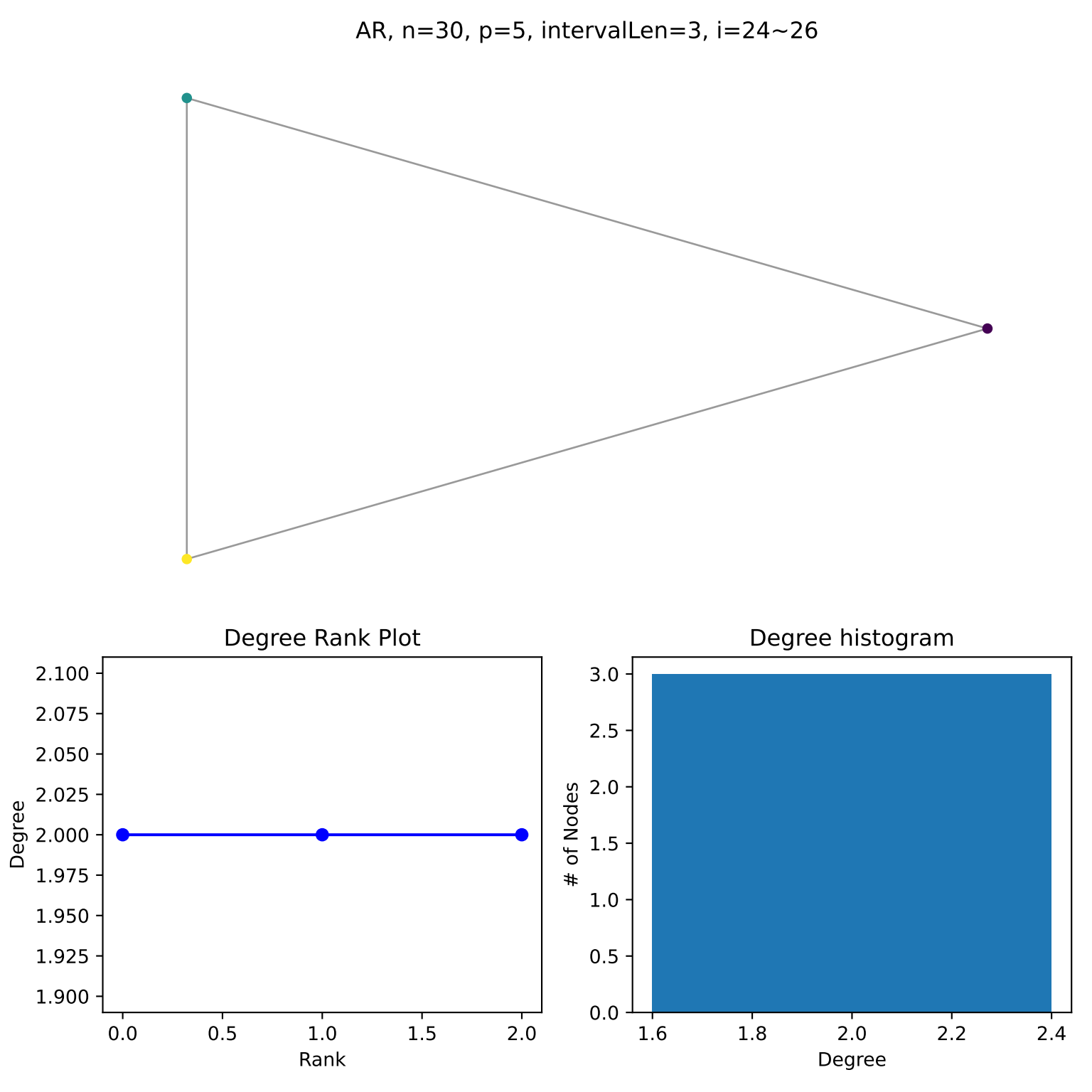

AR, n=30, p=5, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

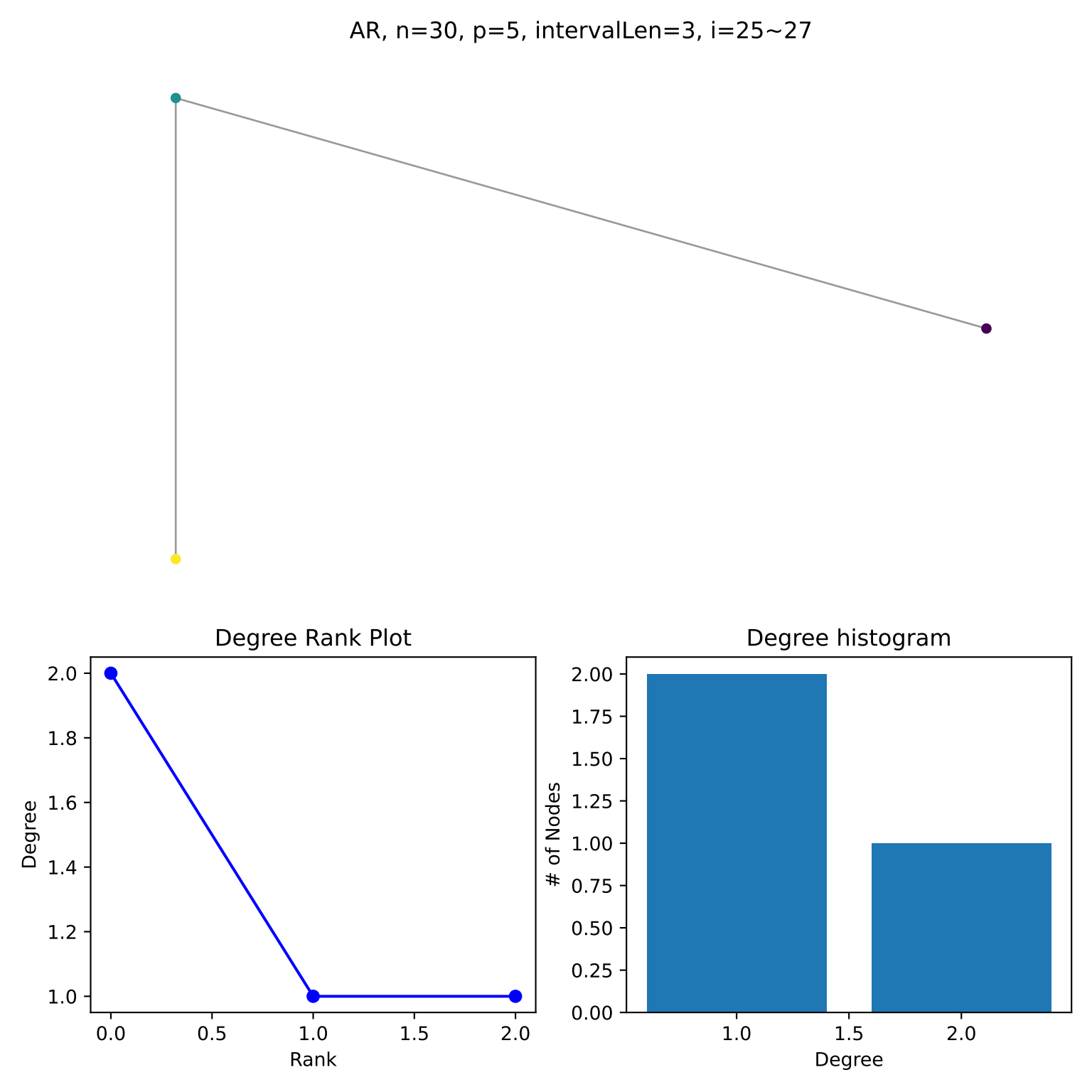

AR, n=30, p=5, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

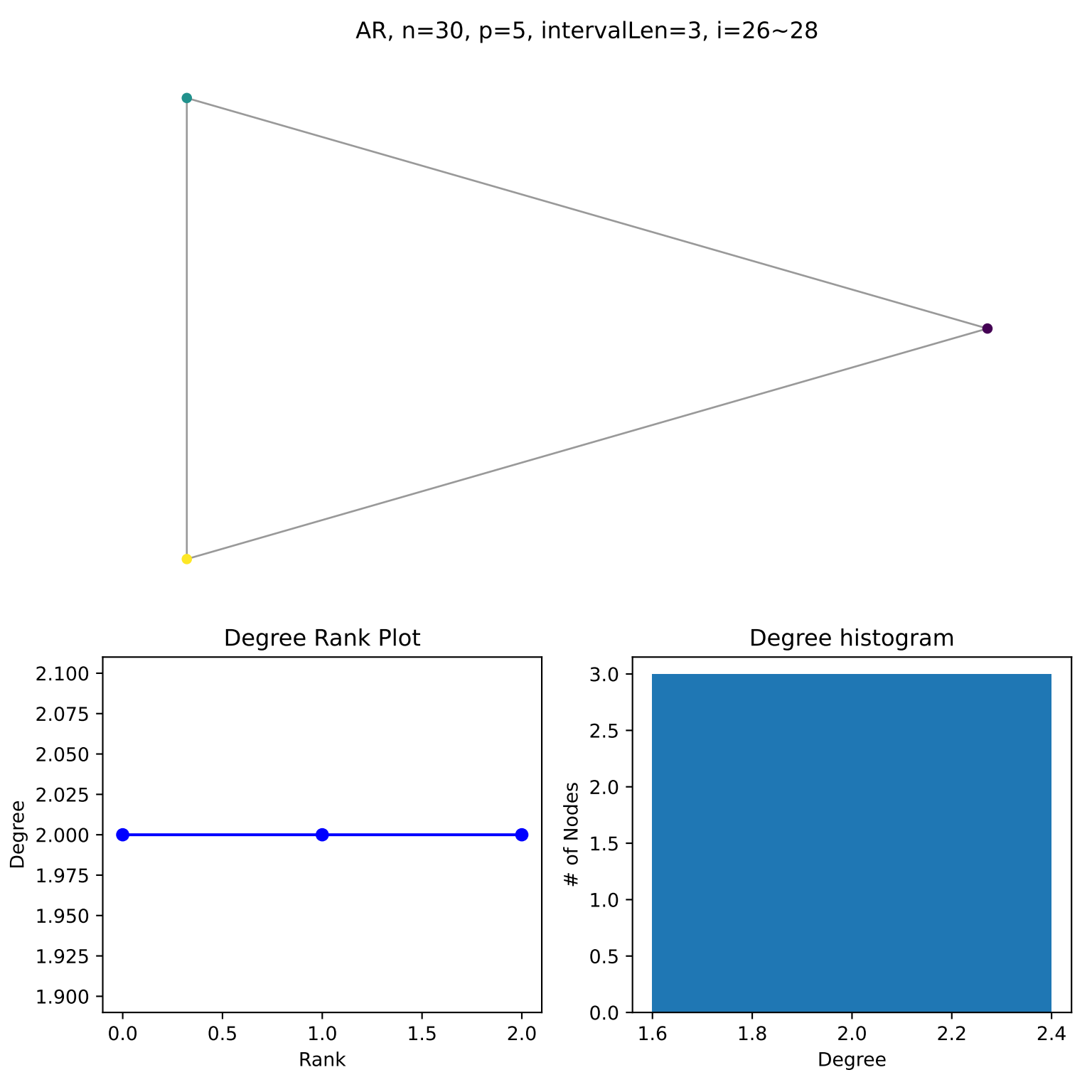

AR, n=30, p=5, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

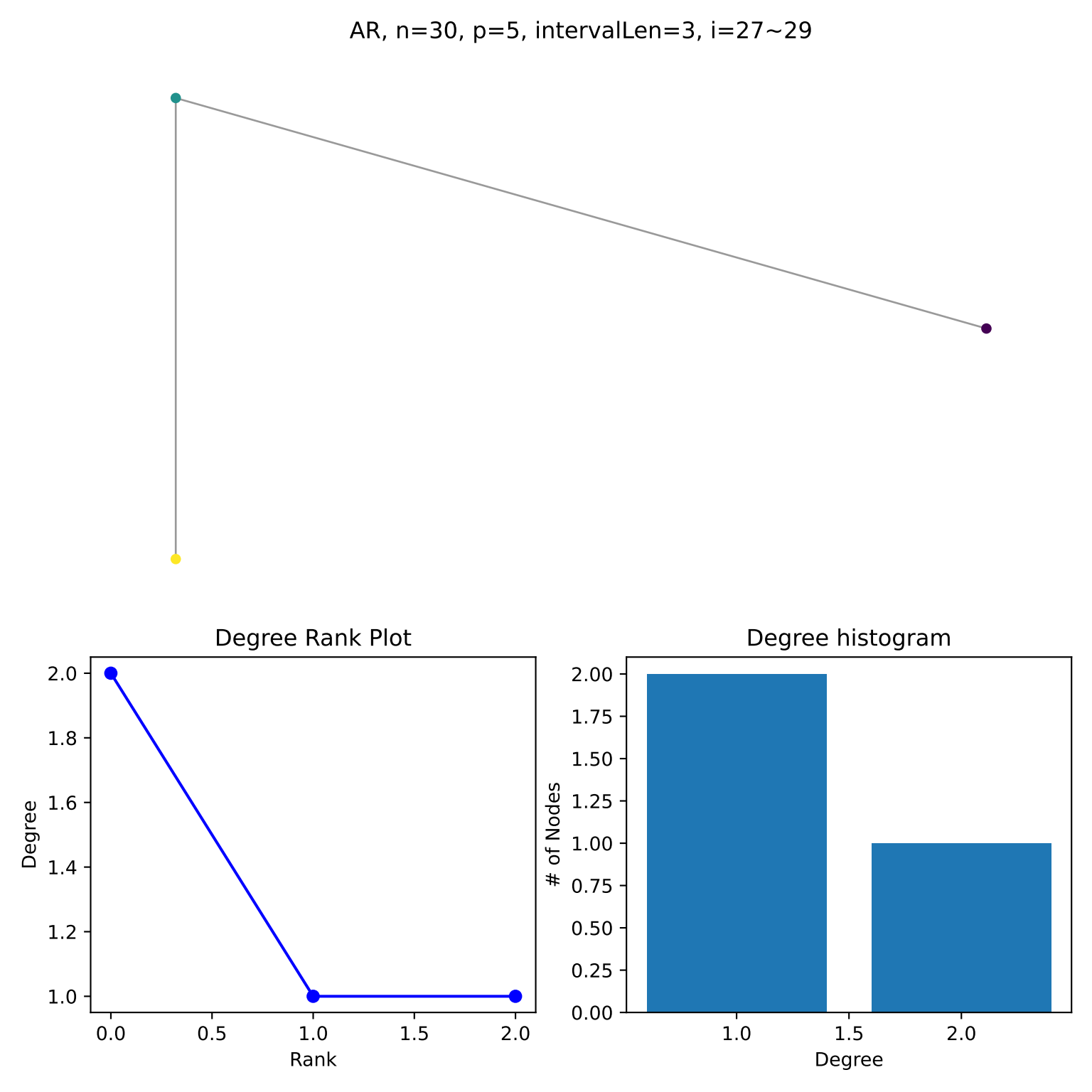

AR, n=30, p=5, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

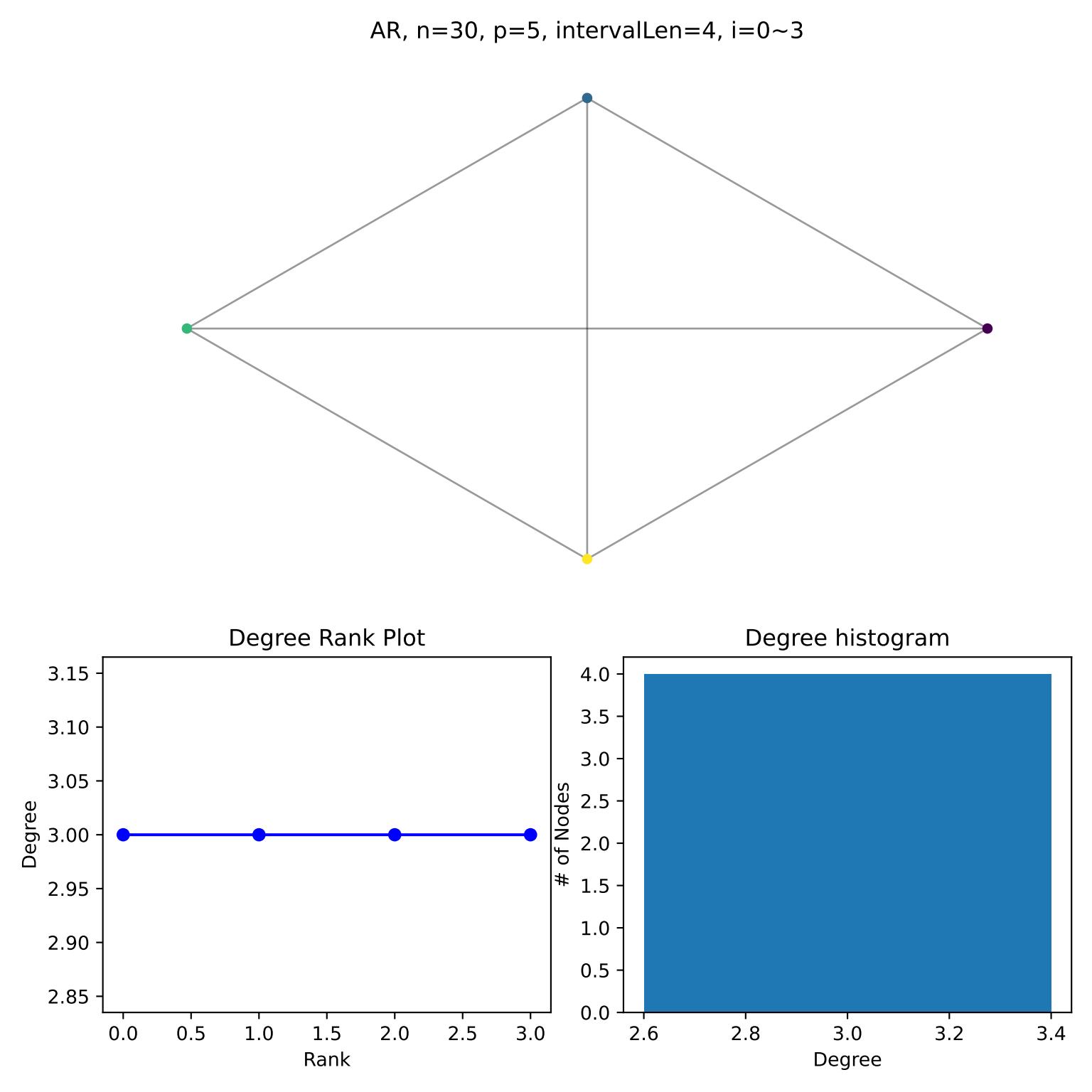

AR, n=30, p=5, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

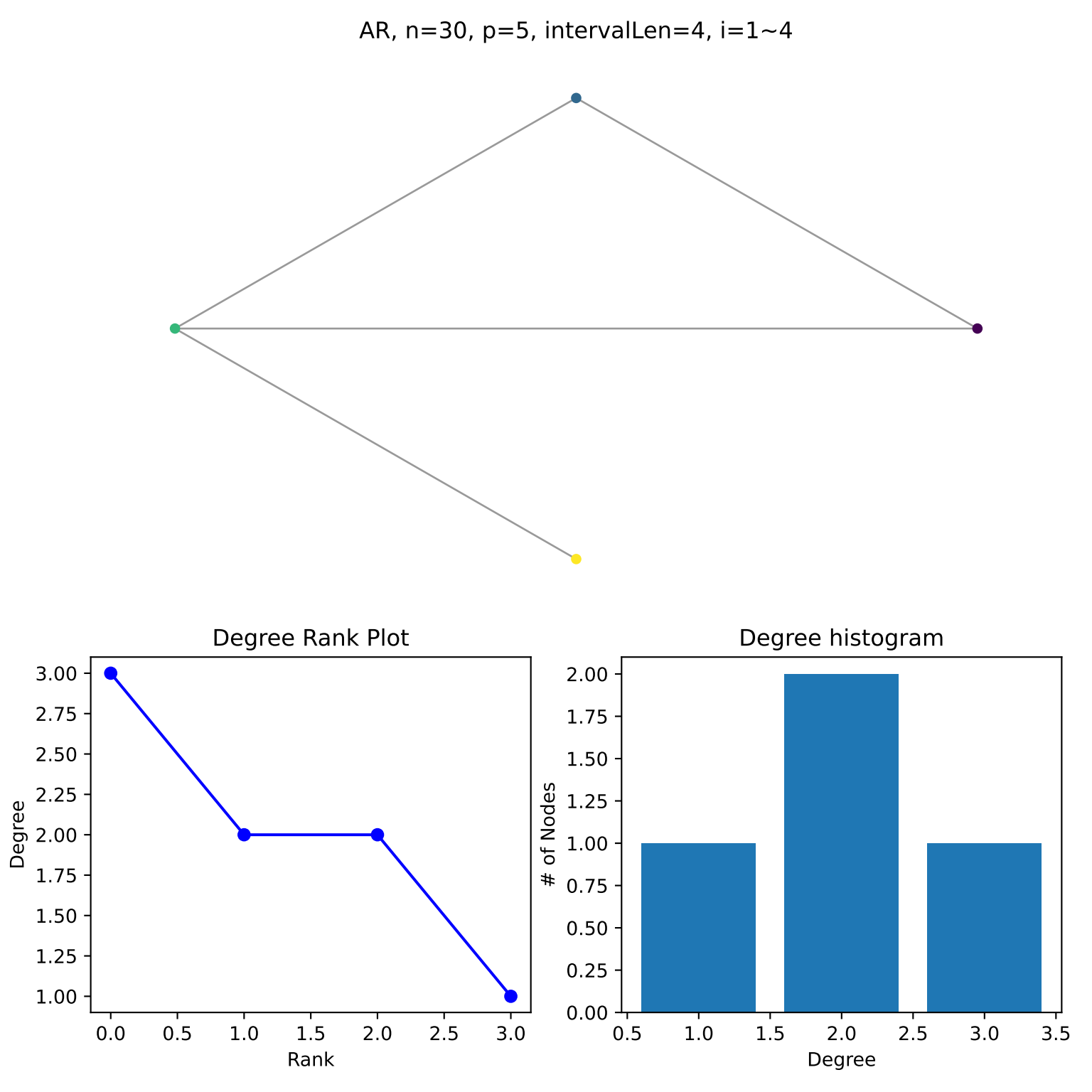

AR, n=30, p=5, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

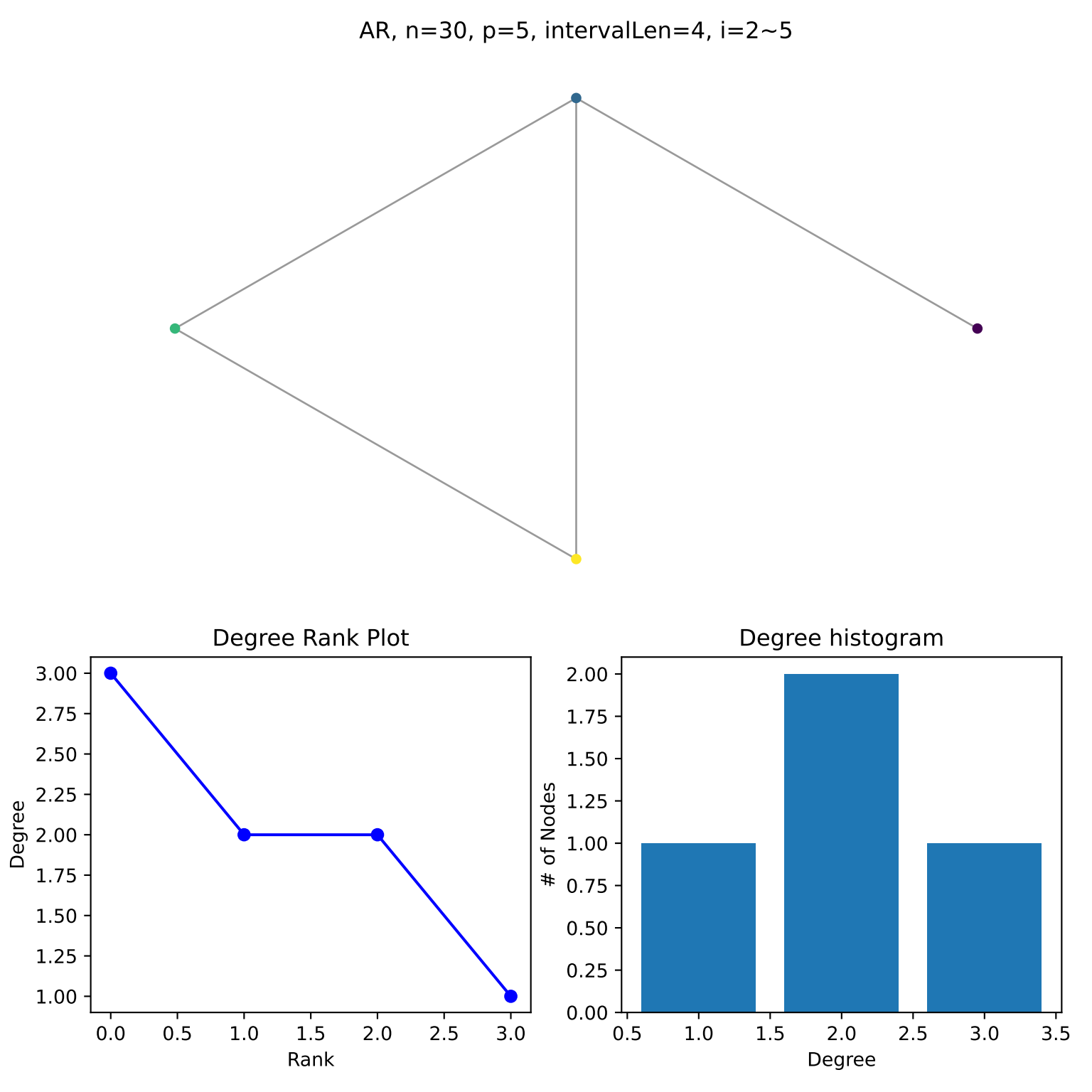

AR, n=30, p=5, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

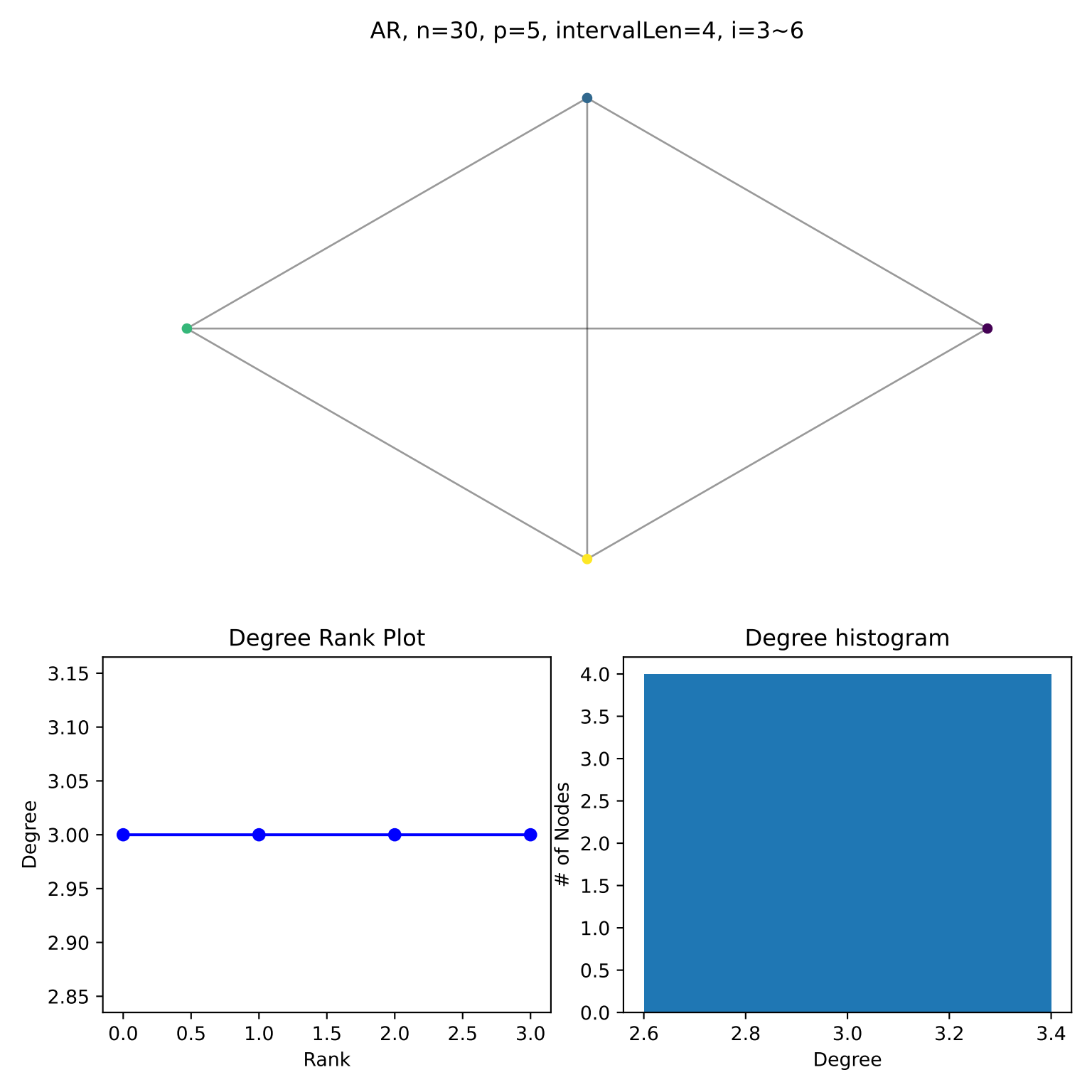

AR, n=30, p=5, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

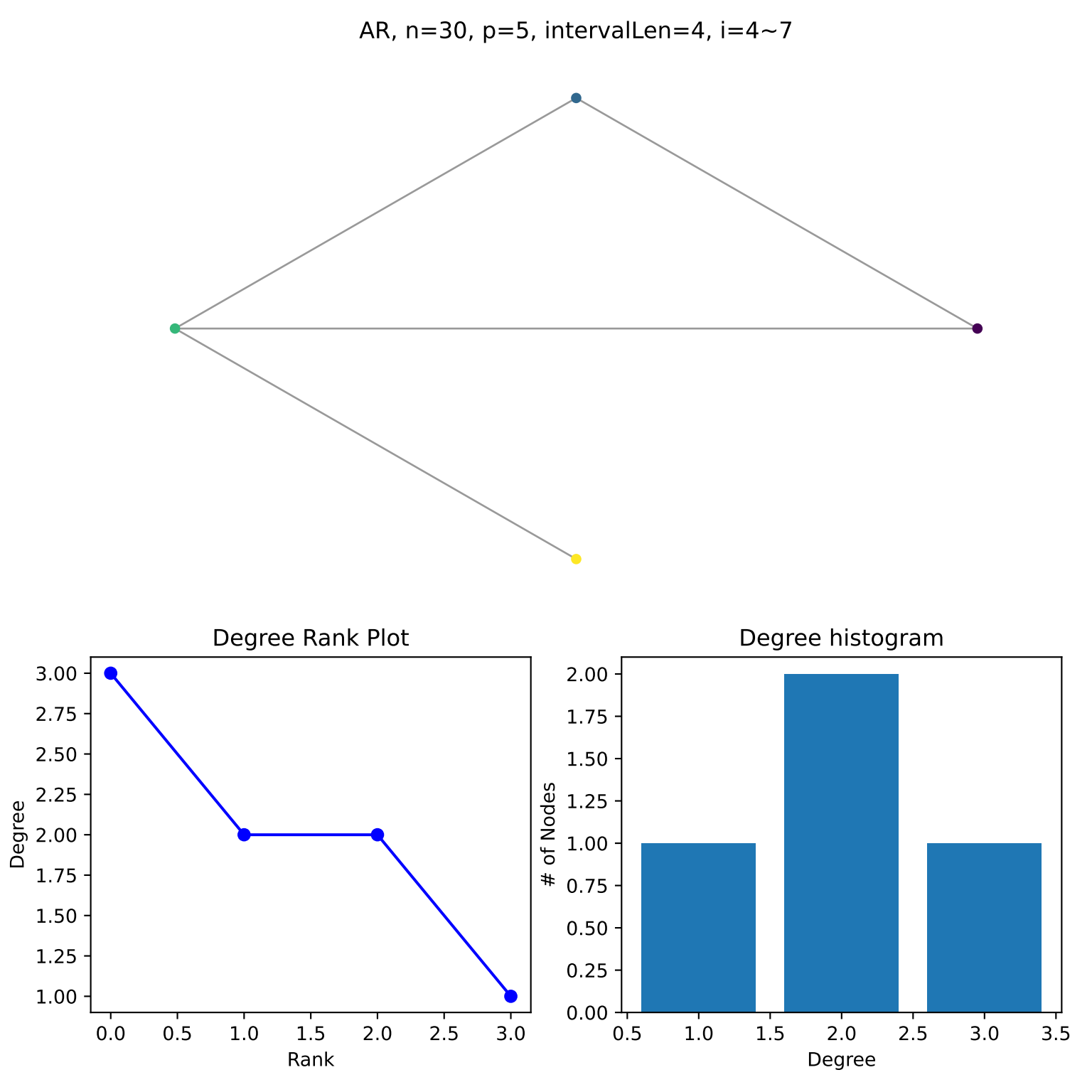

AR, n=30, p=5, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

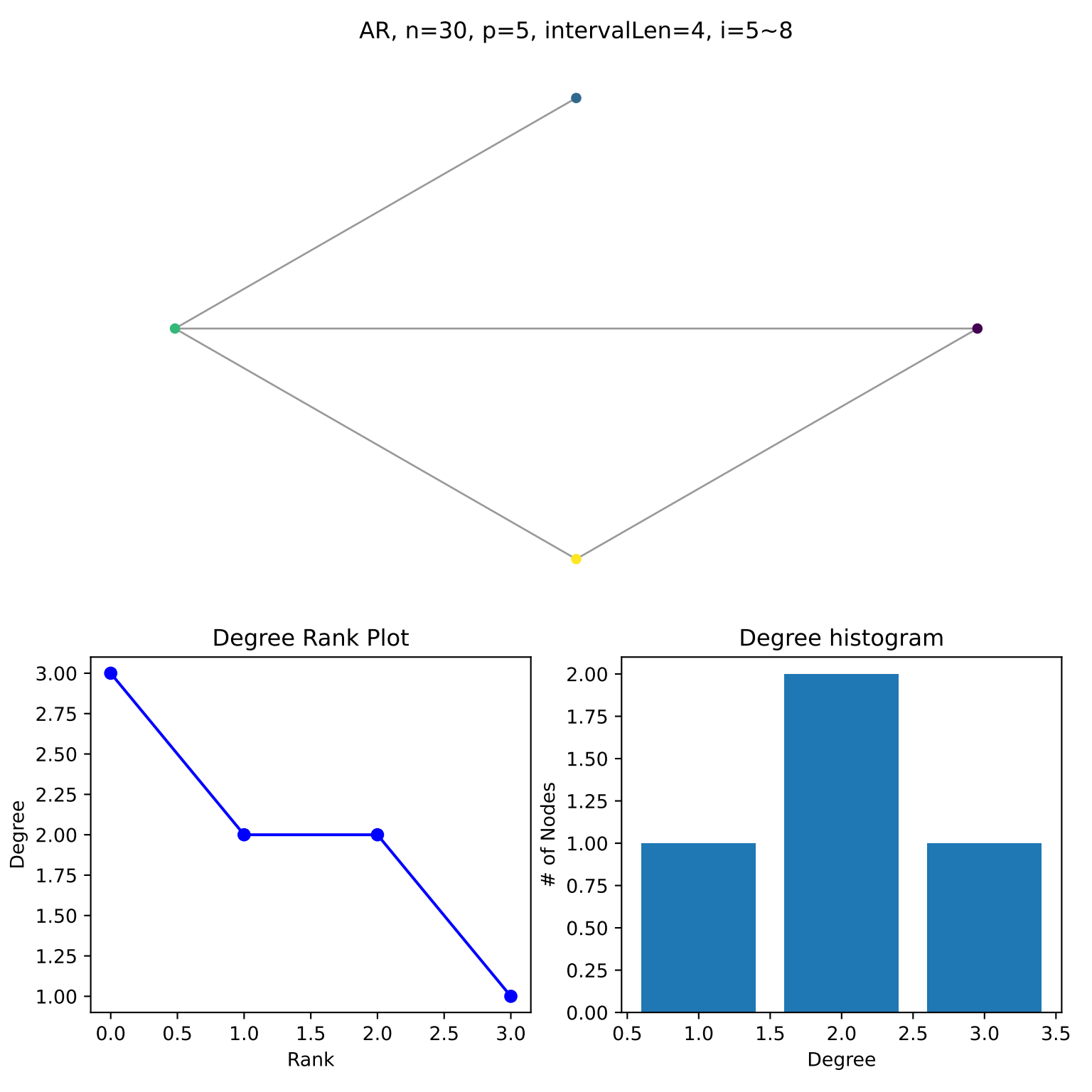

AR, n=30, p=5, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

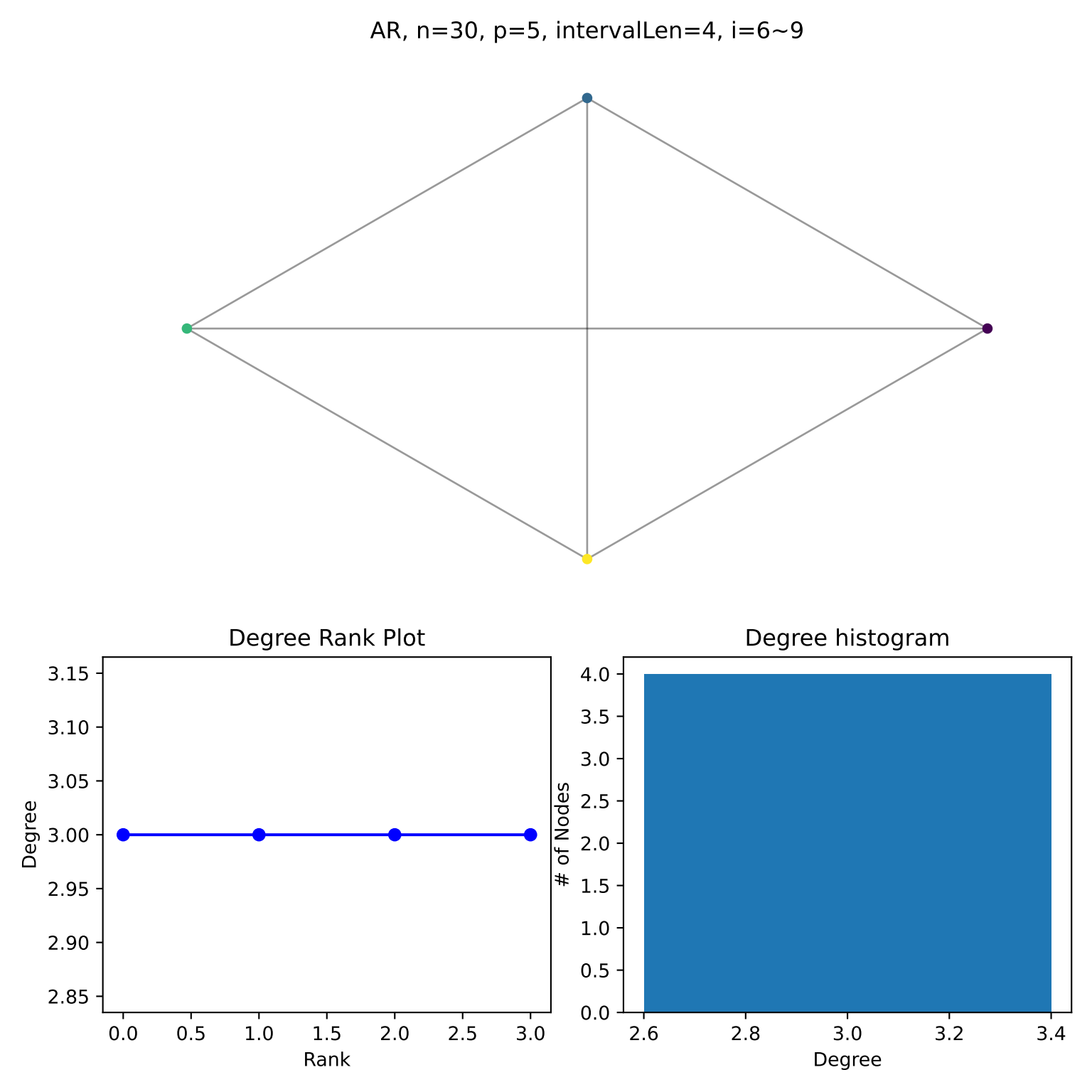

AR, n=30, p=5, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

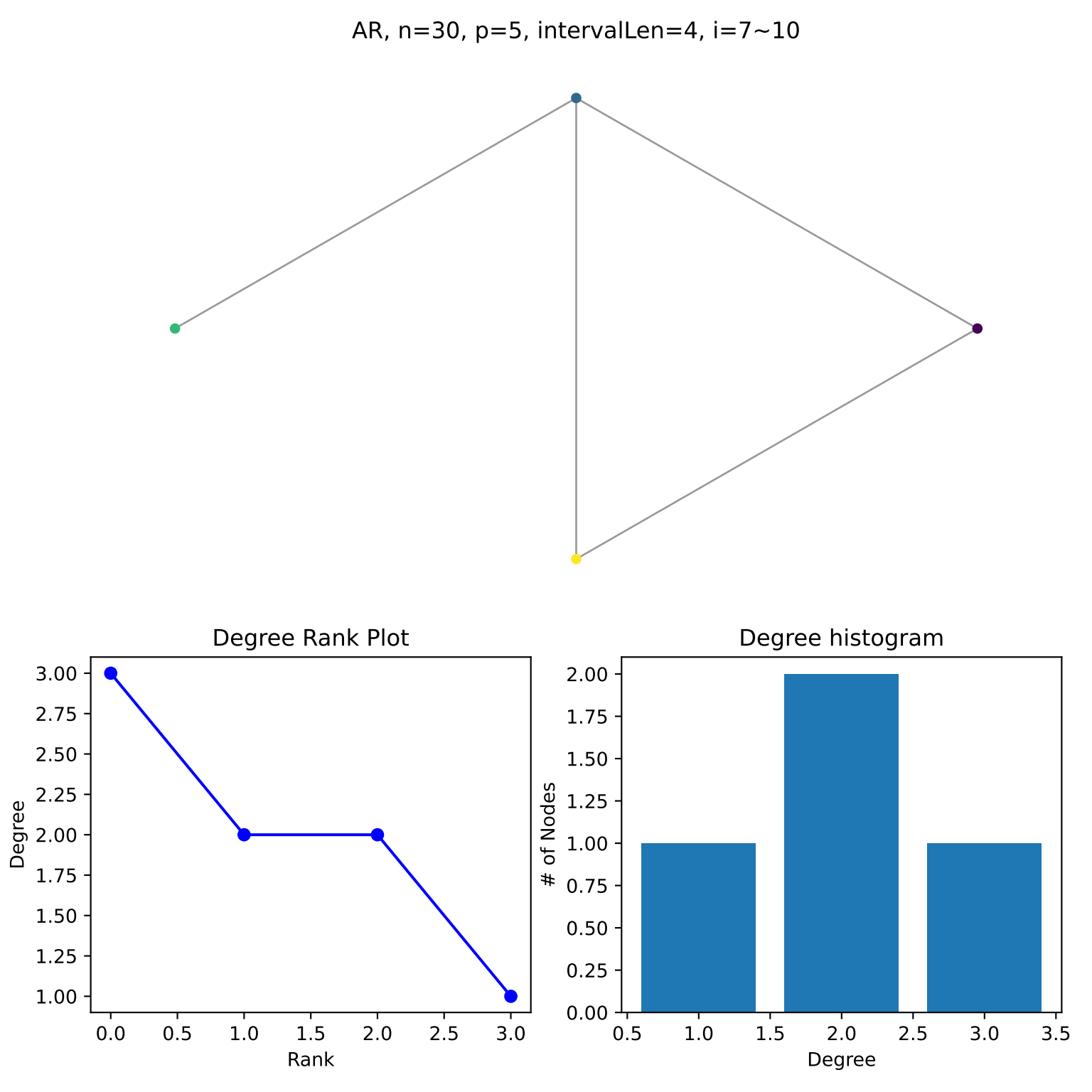

AR, n=30, p=5, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

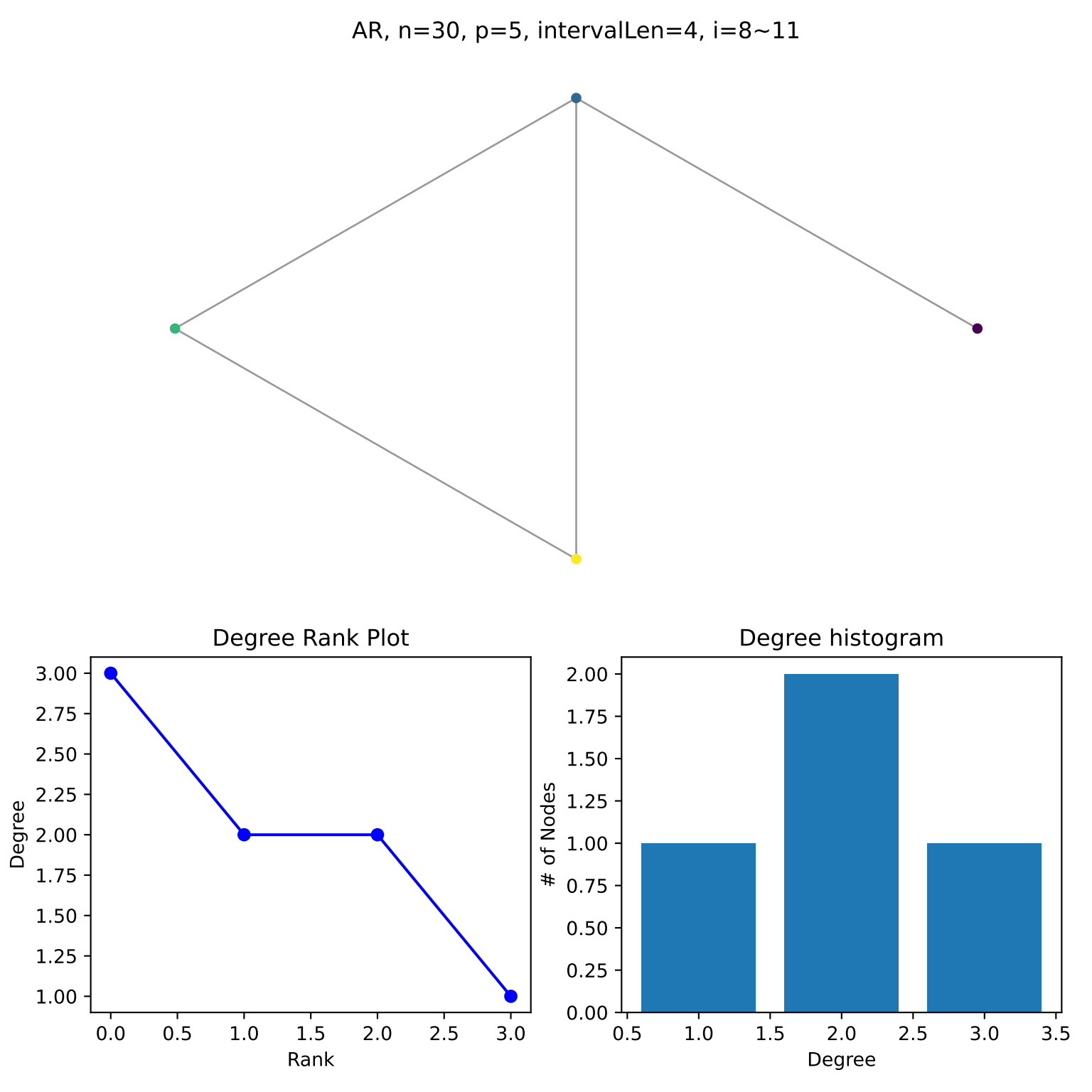

AR, n=30, p=5, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

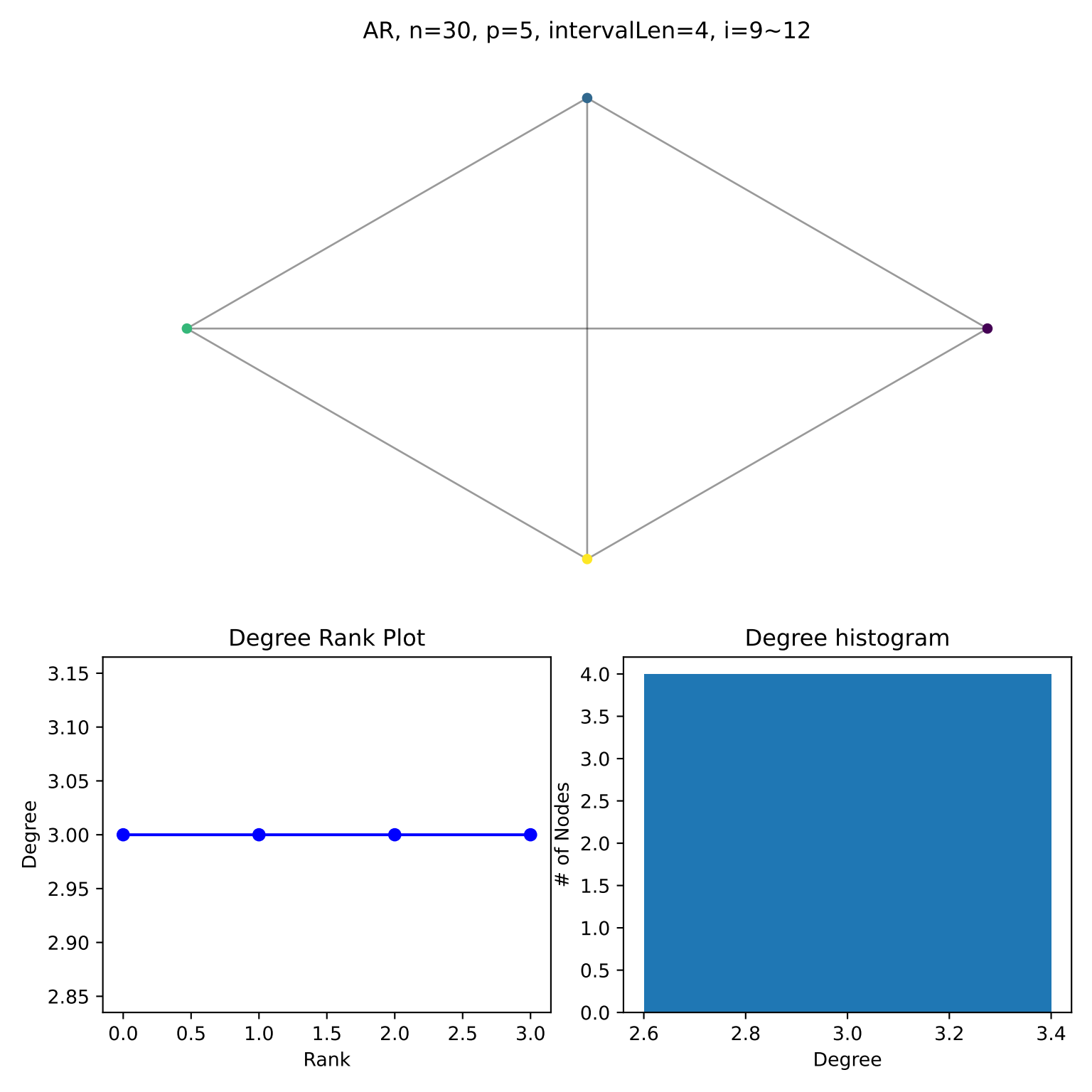

AR, n=30, p=5, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

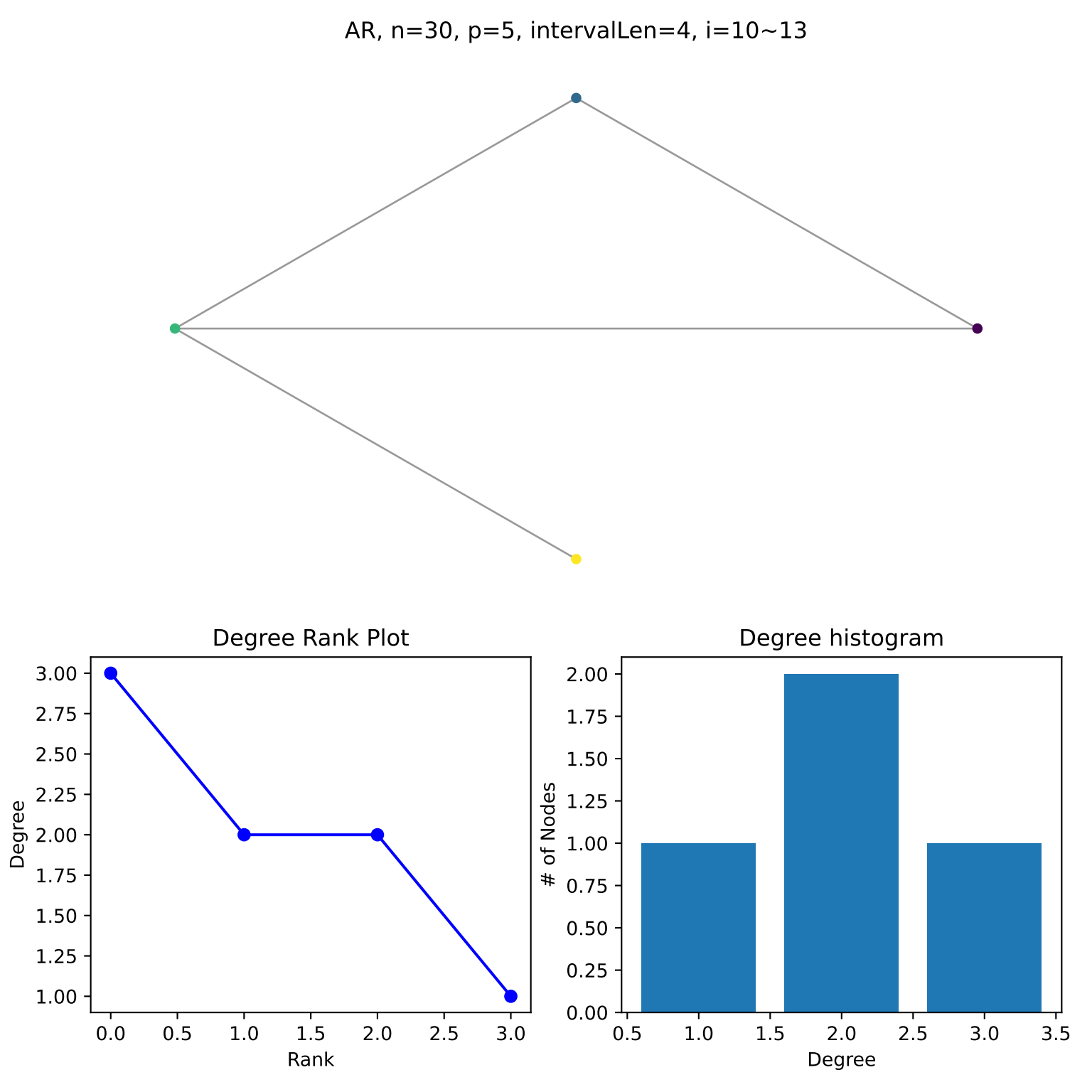

AR, n=30, p=5, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

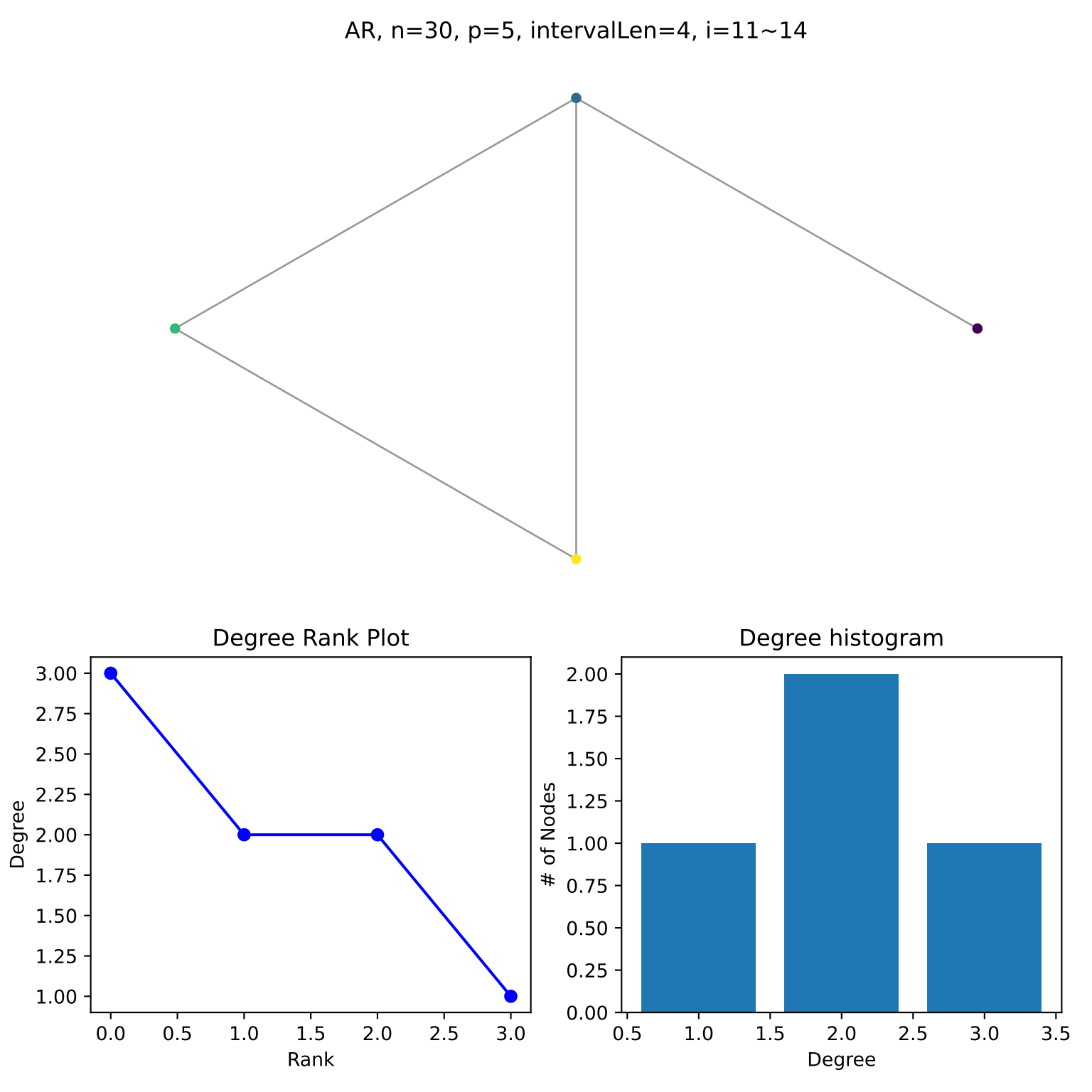

AR, n=30, p=5, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

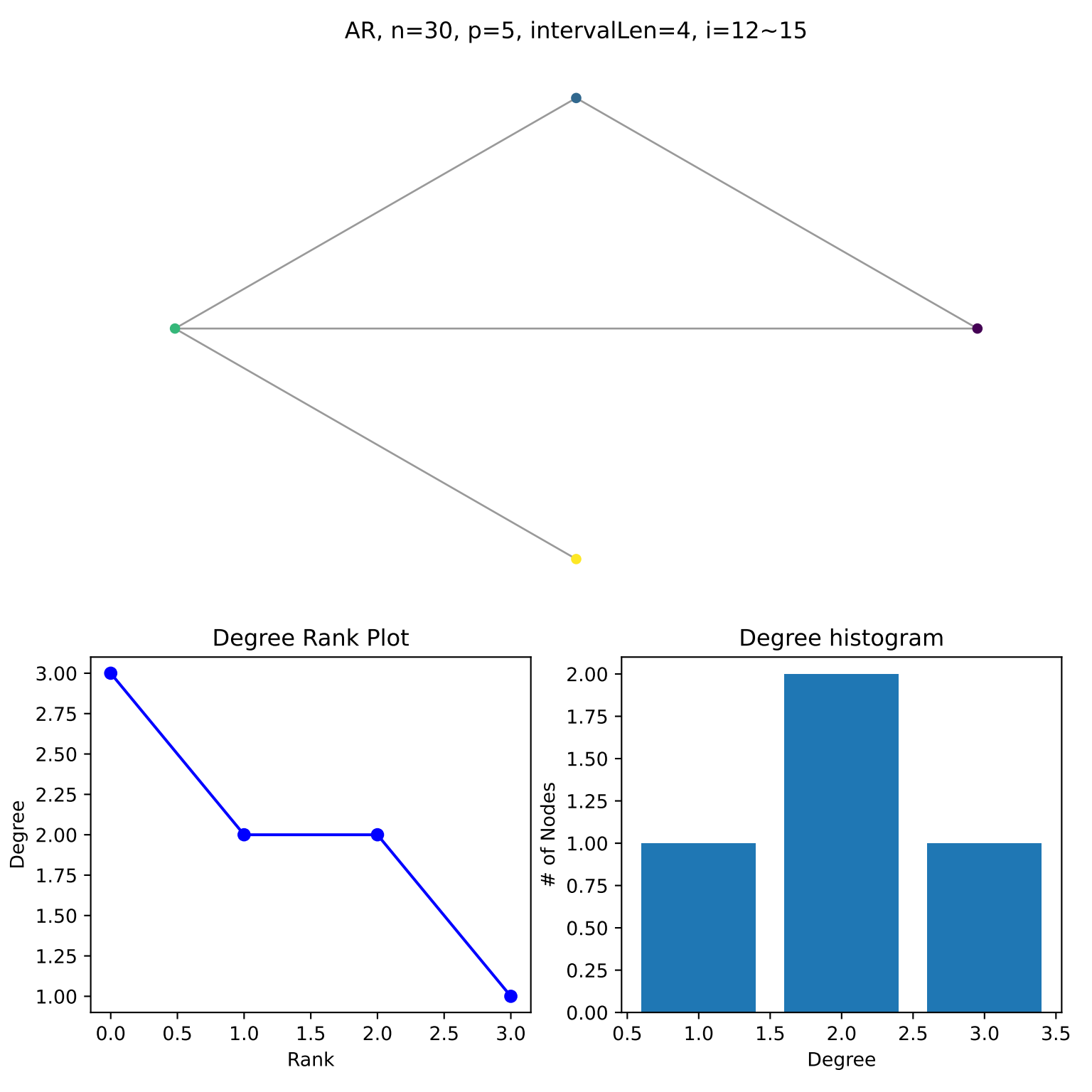

AR, n=30, p=5, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

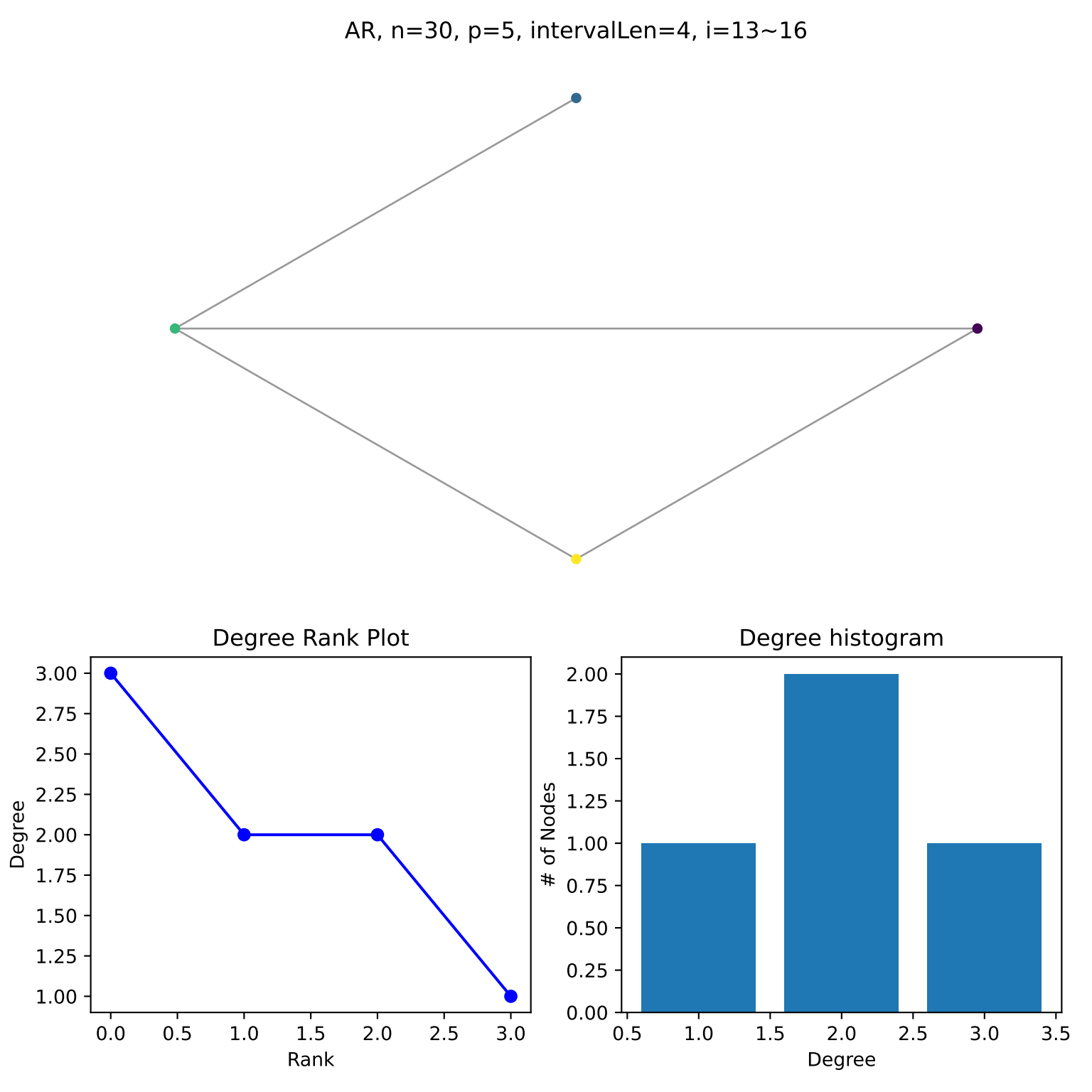

AR, n=30, p=5, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

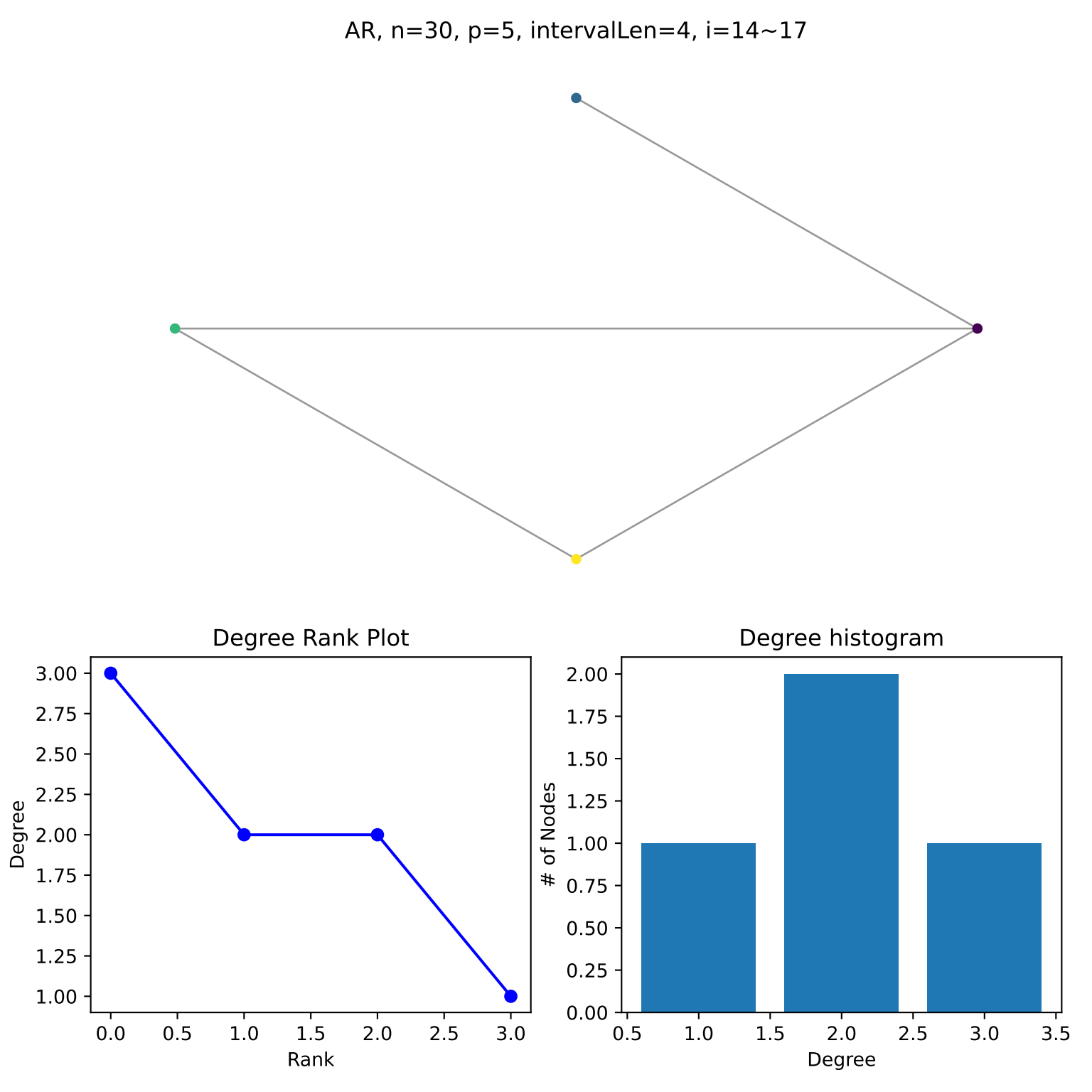

AR, n=30, p=5, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

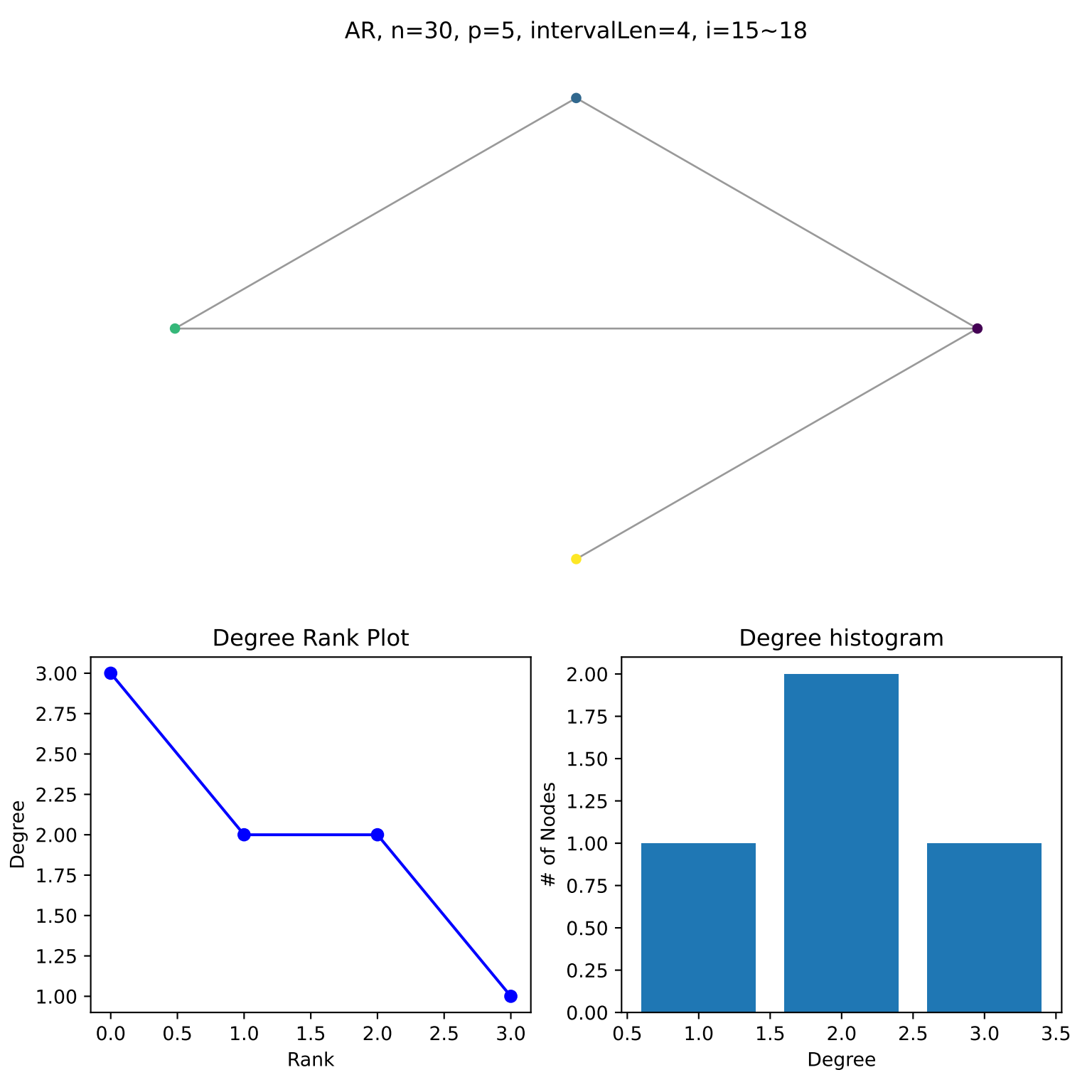

AR, n=30, p=5, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

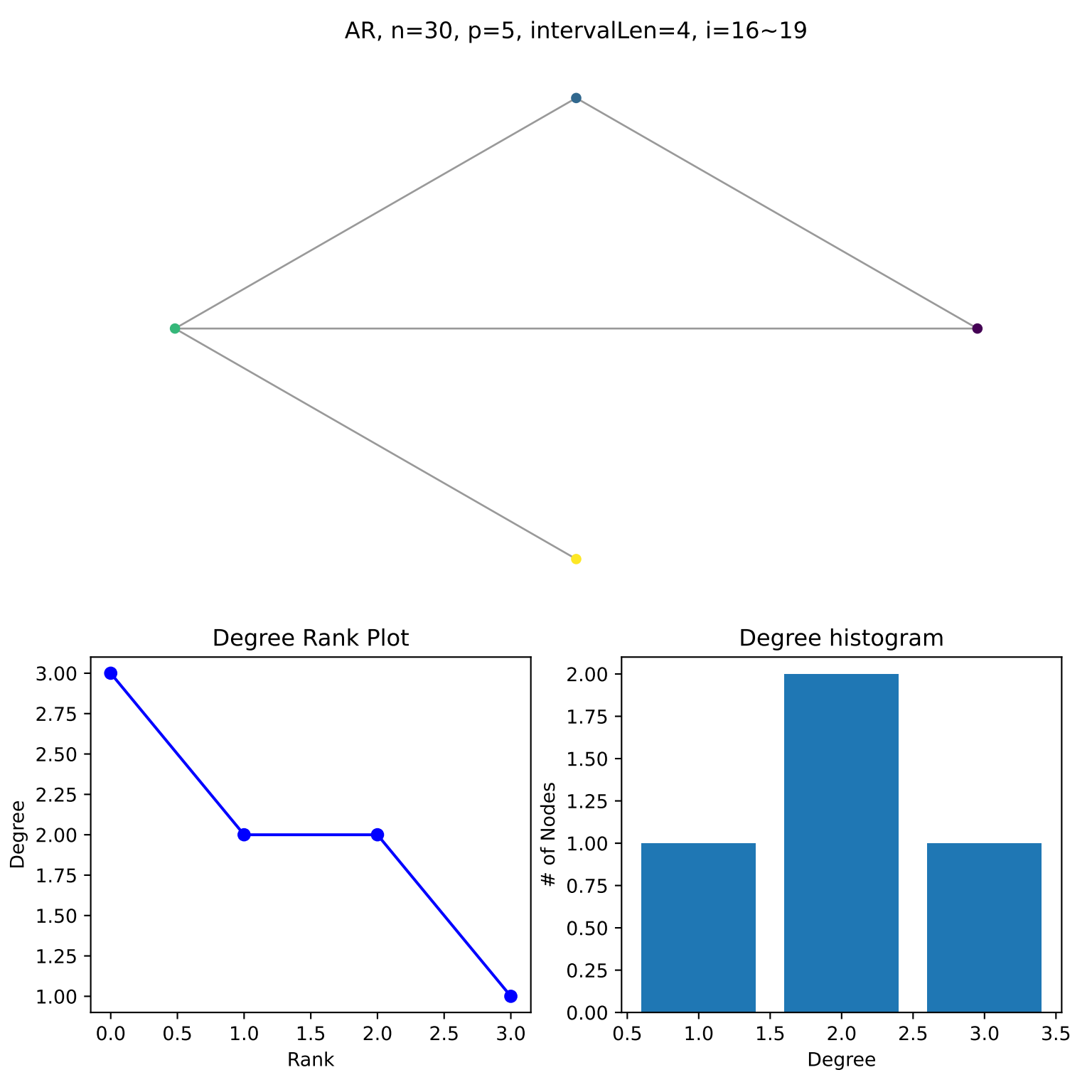

AR, n=30, p=5, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

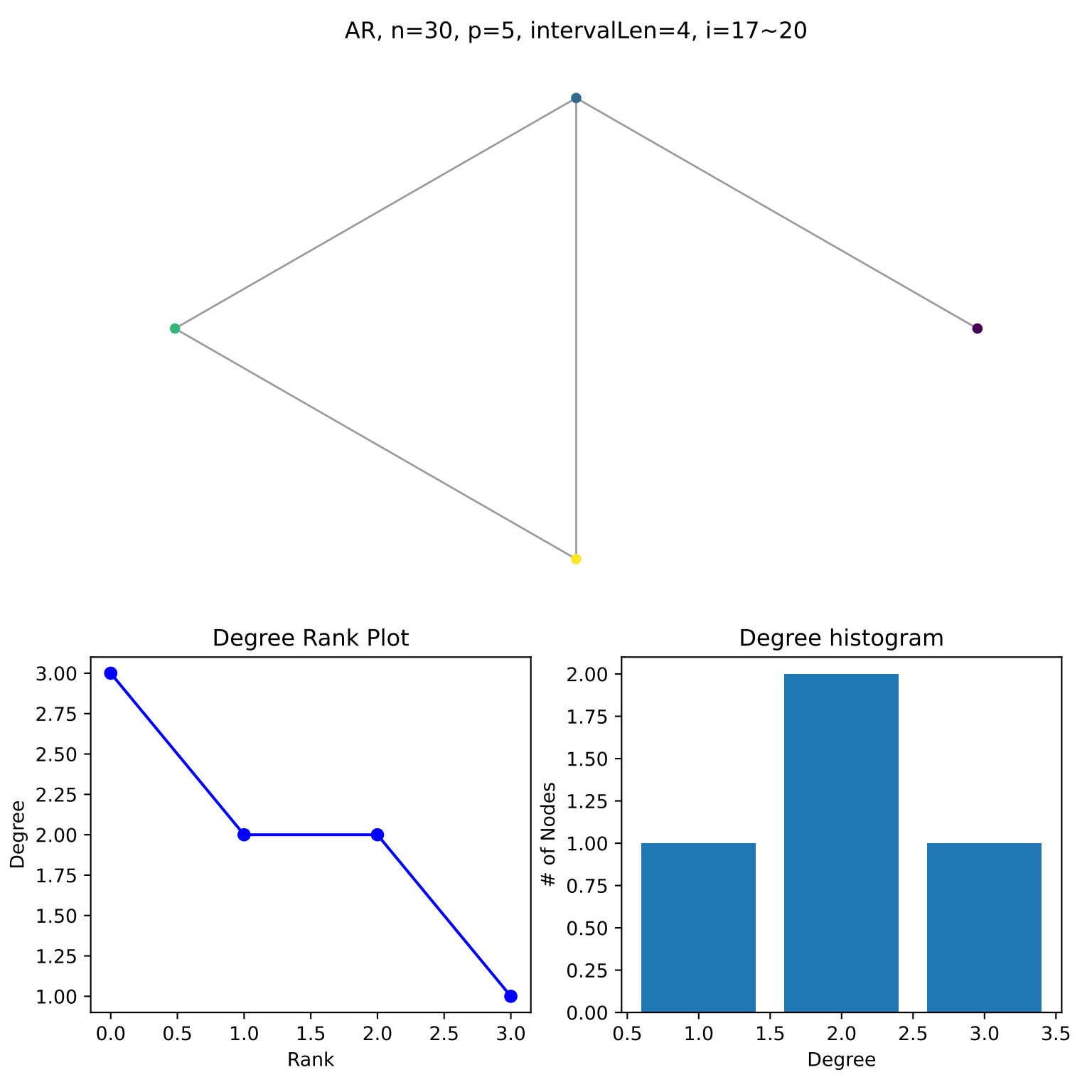

AR, n=30, p=5, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

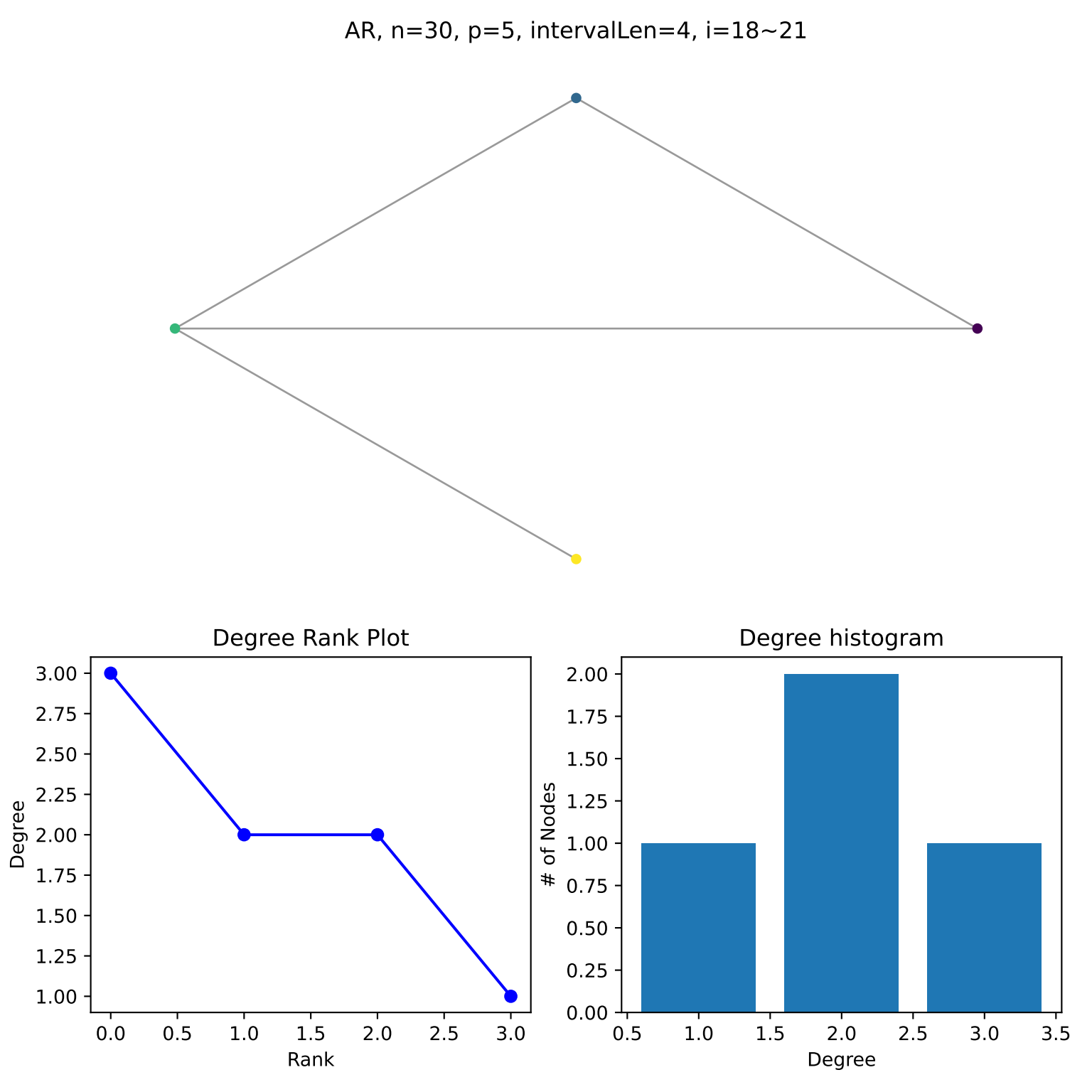

AR, n=30, p=5, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

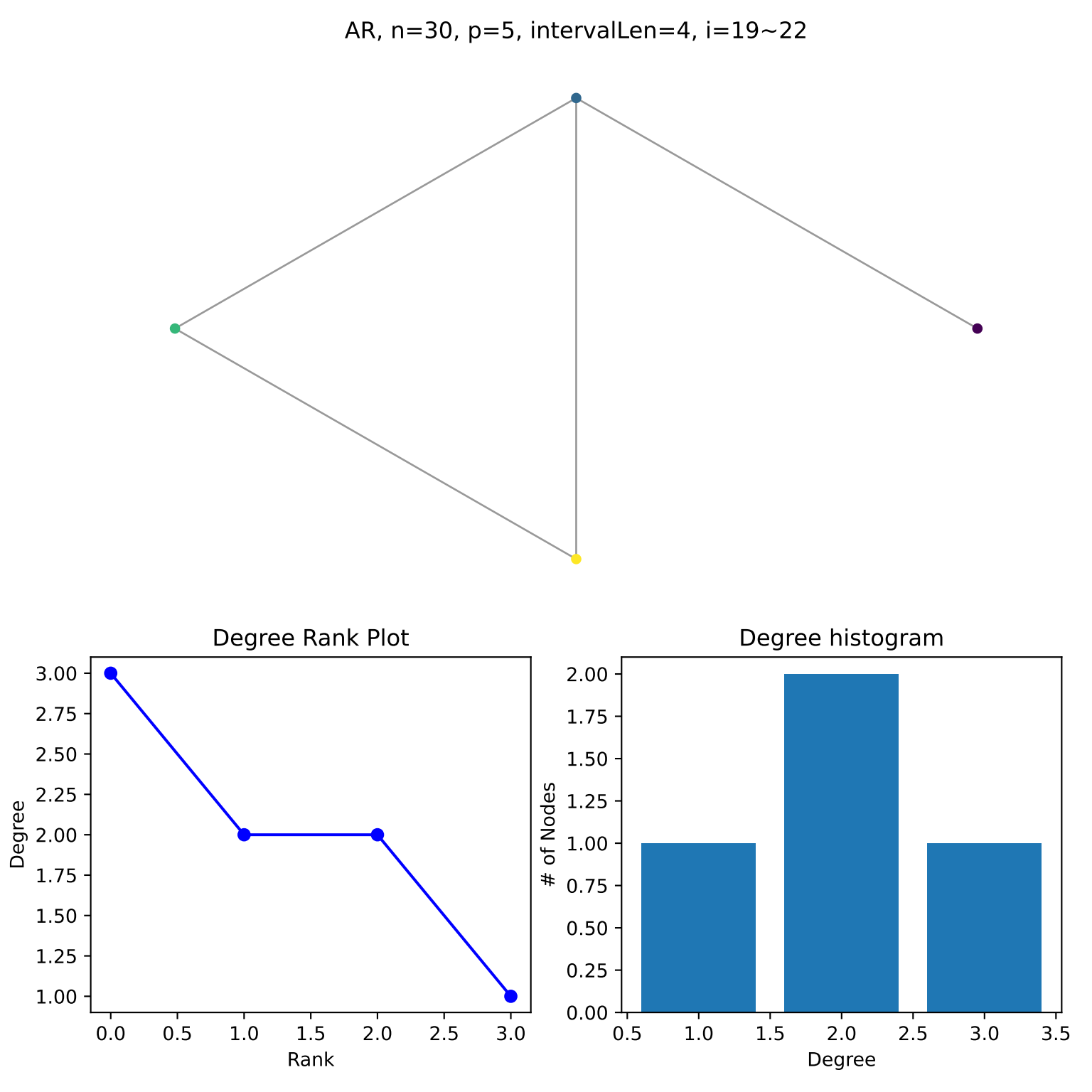

AR, n=30, p=5, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

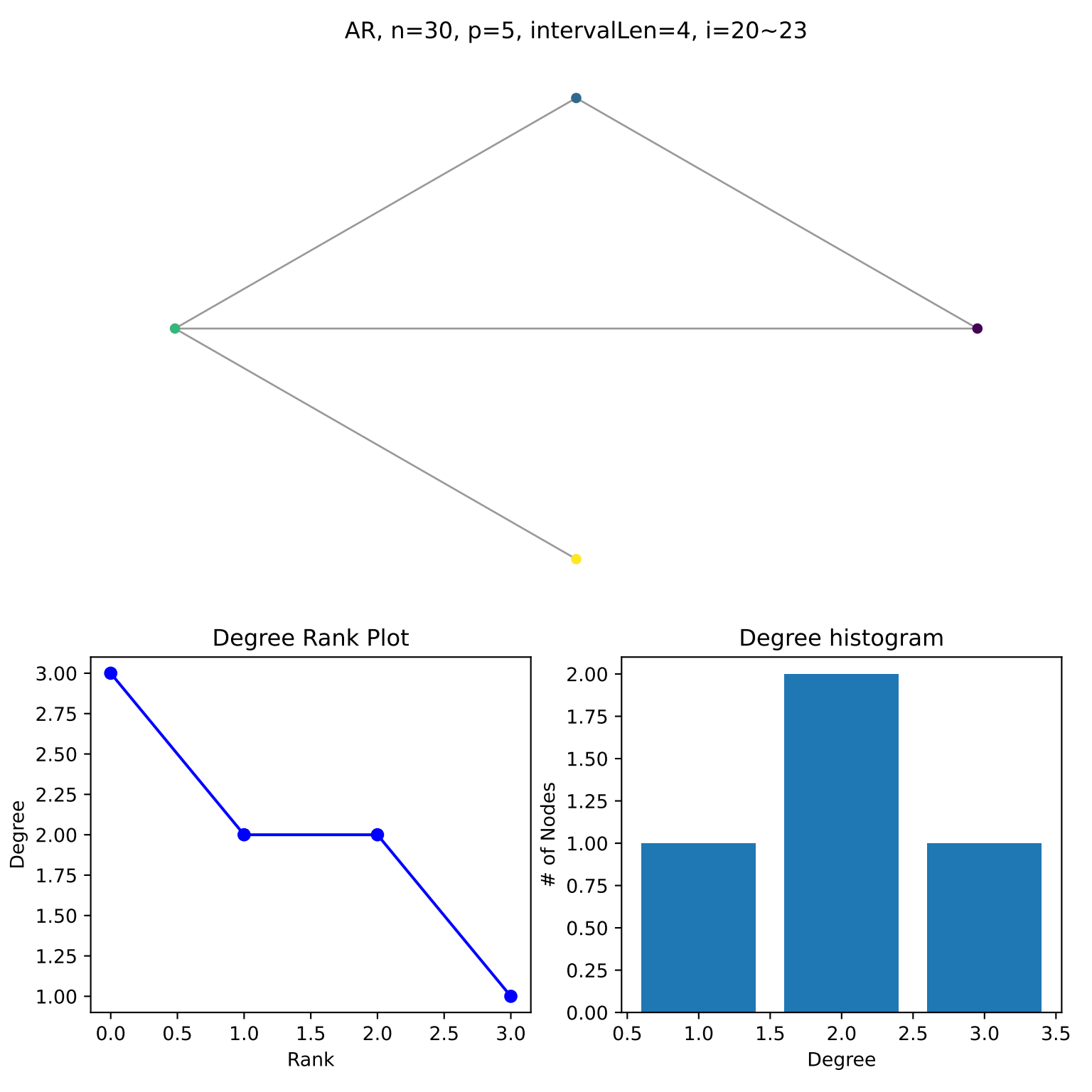

AR, n=30, p=5, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

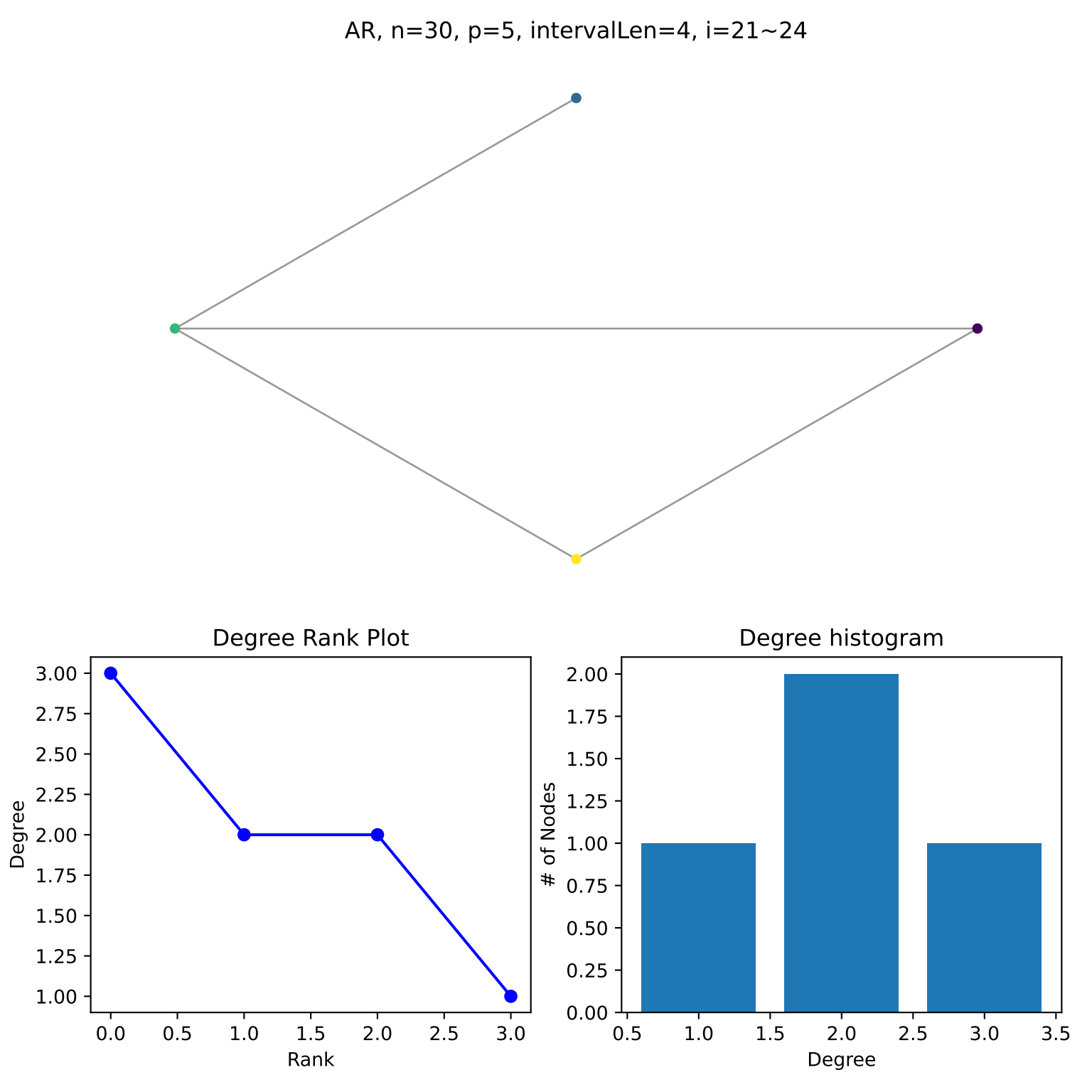

AR, n=30, p=5, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

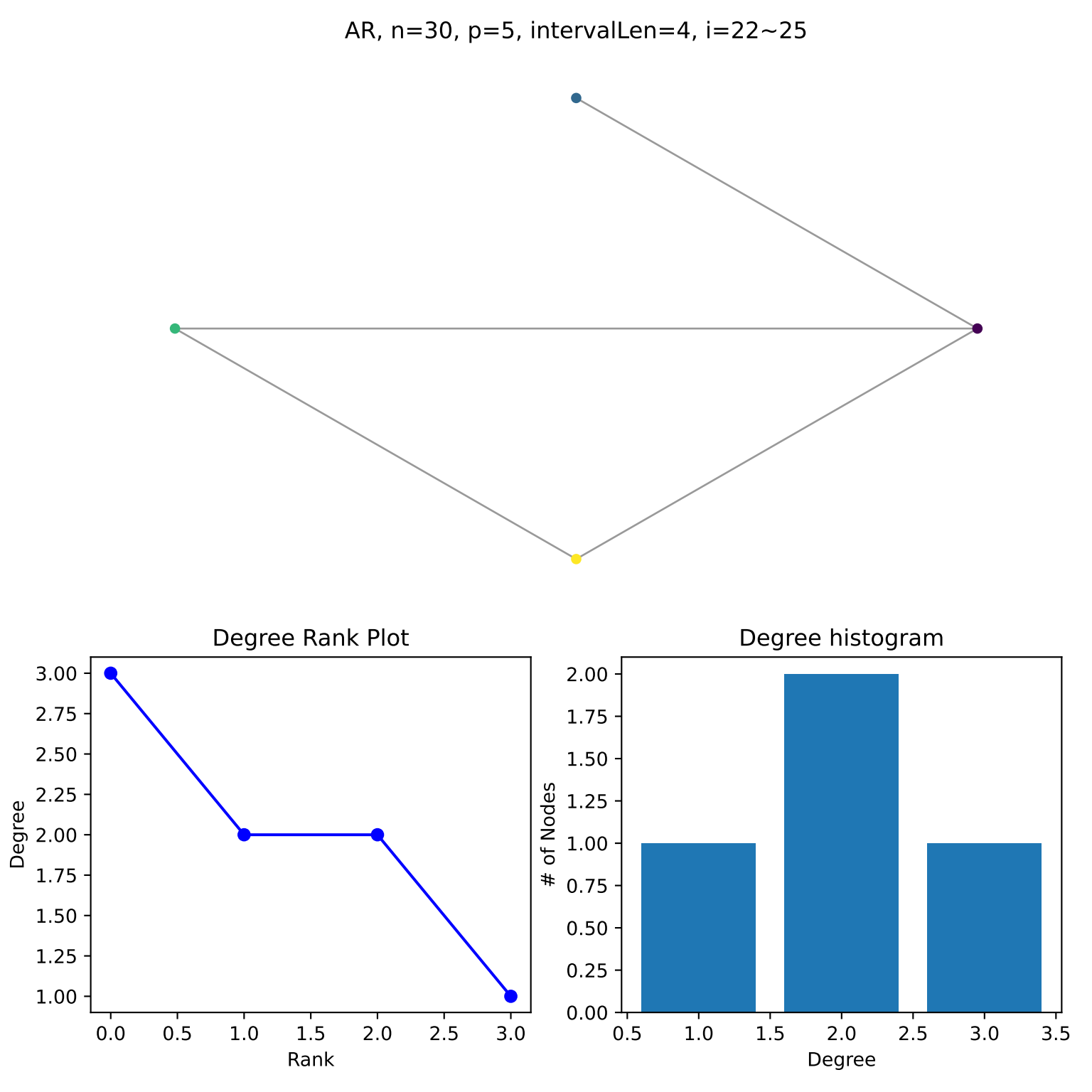

AR, n=30, p=5, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

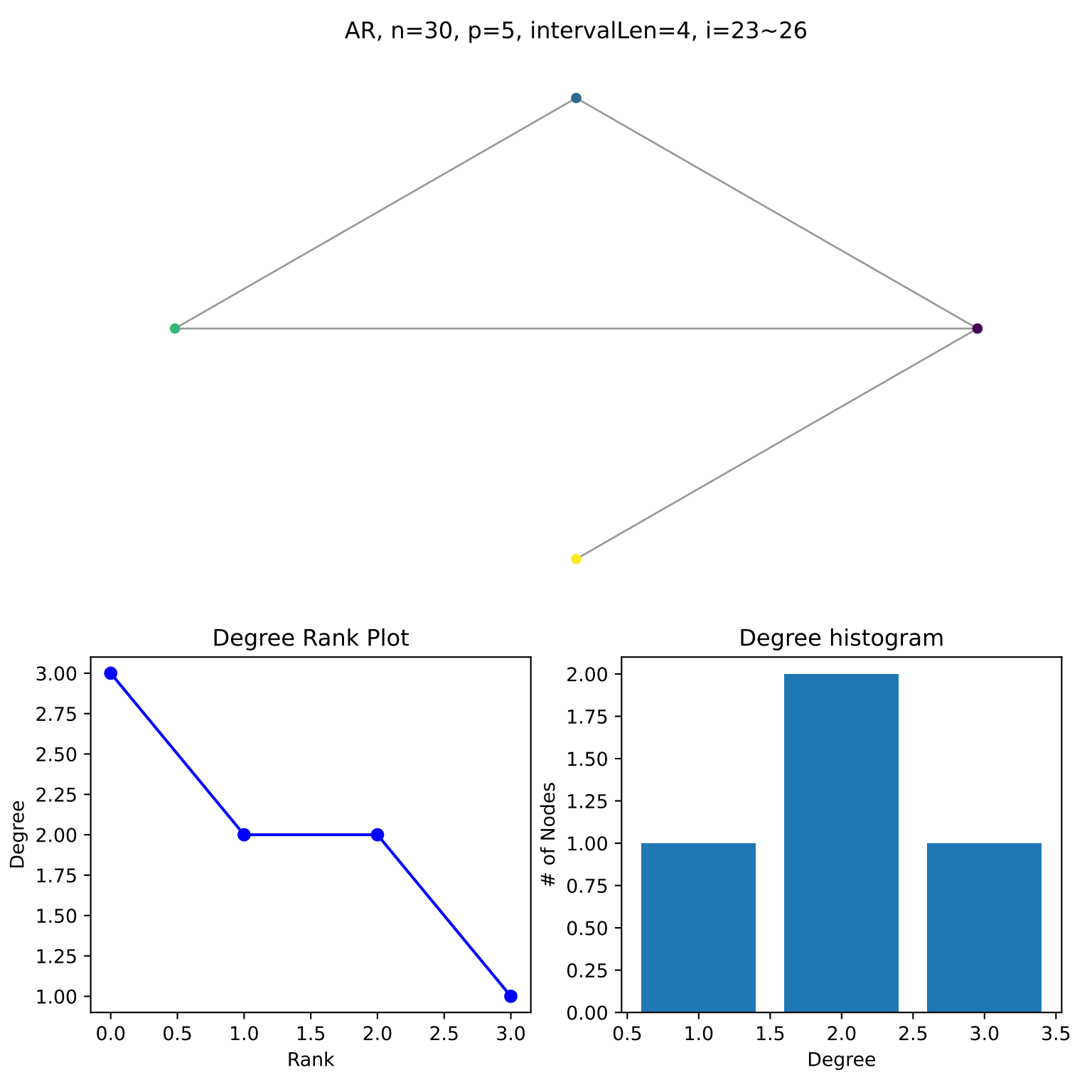

AR, n=30, p=5, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

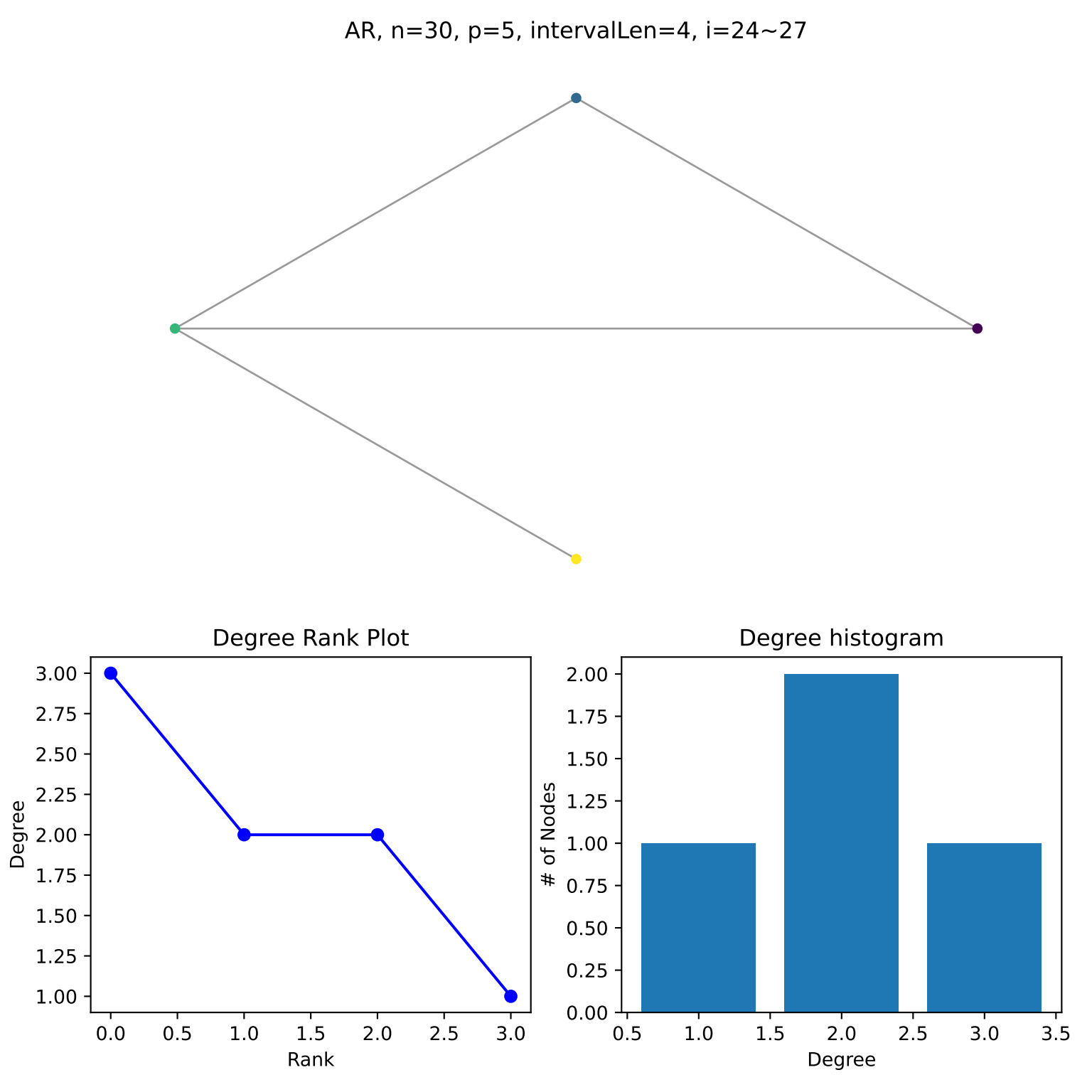

AR, n=30, p=5, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

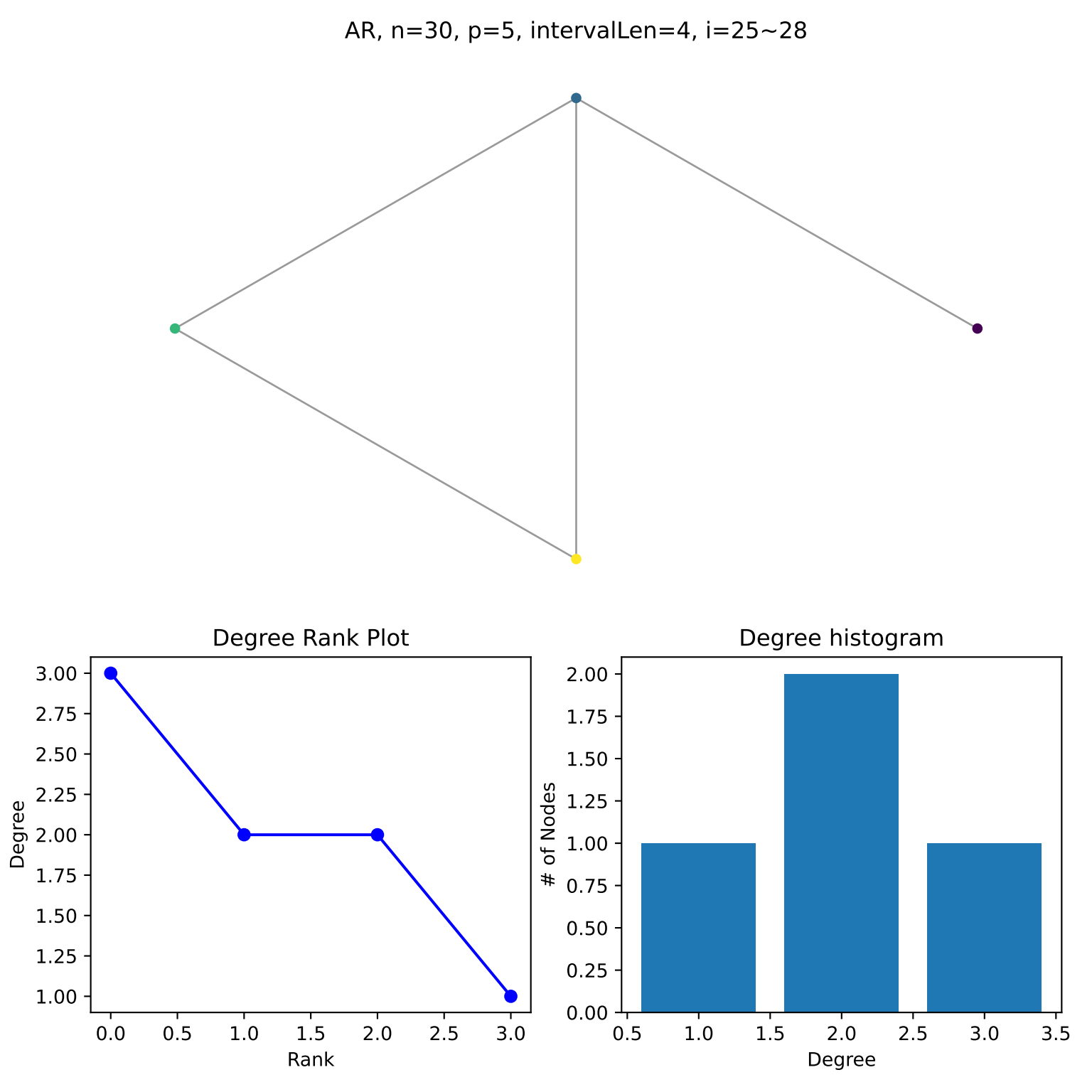

AR, n=30, p=5, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

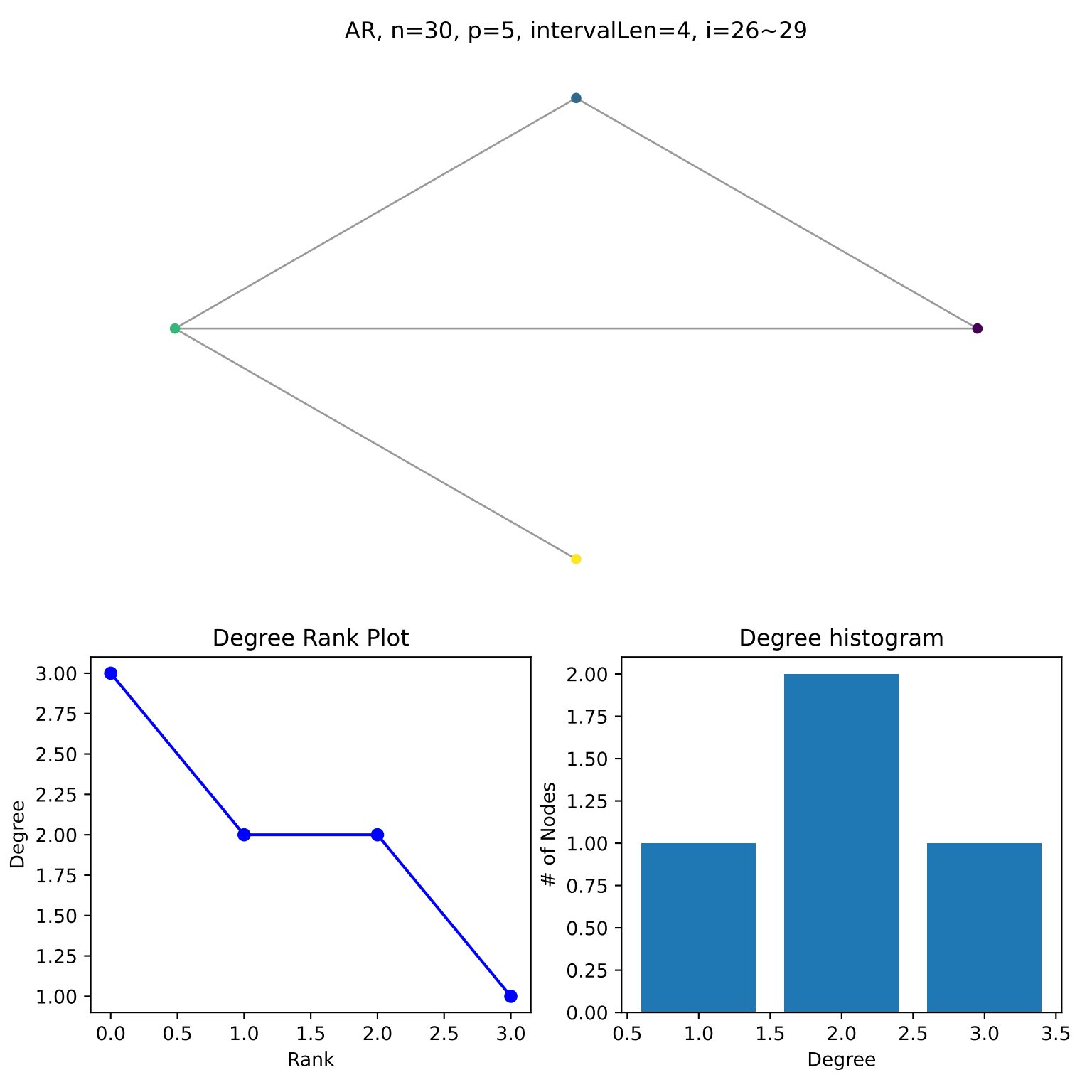

AR, n=30, p=5, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

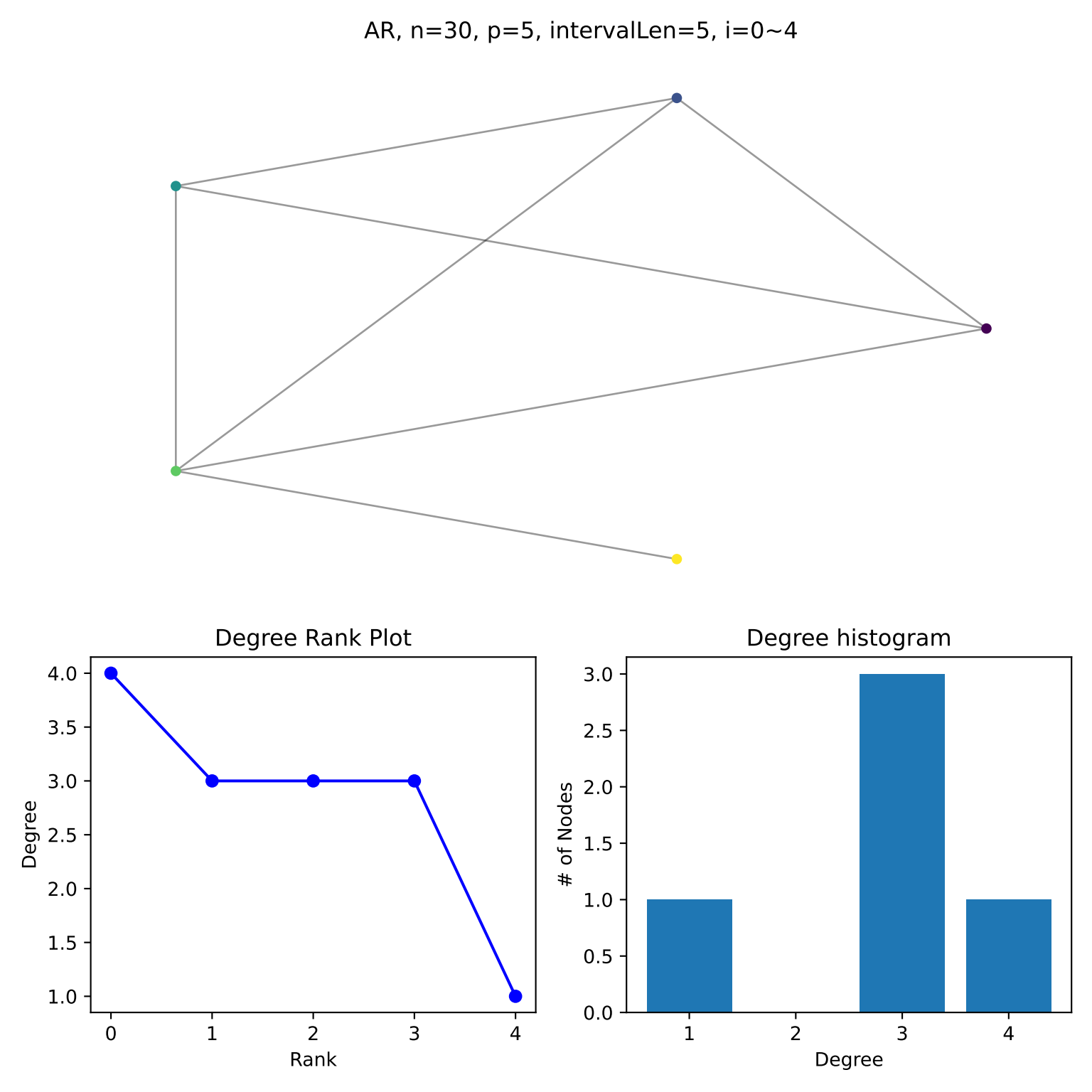

AR, n=30, p=5, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

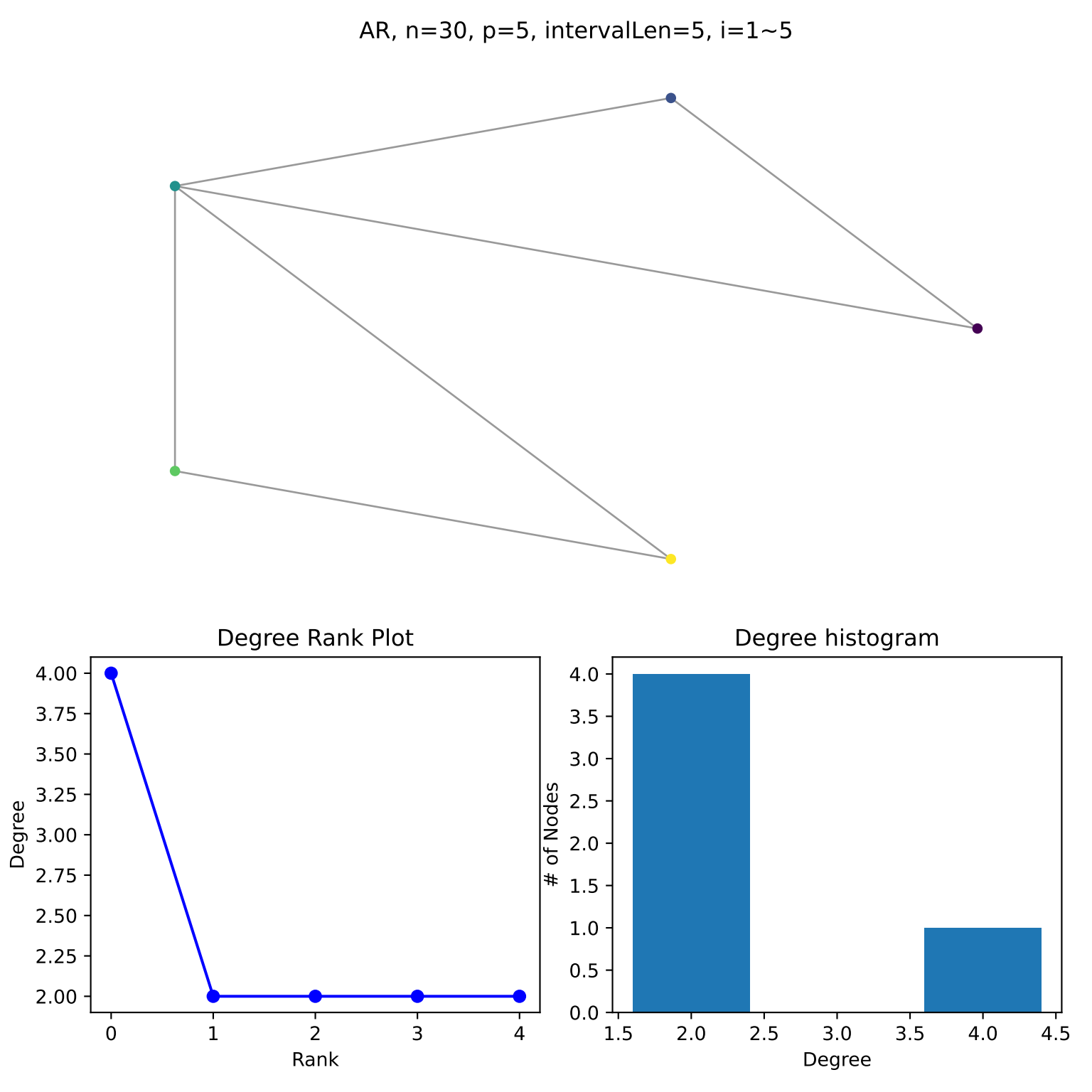

AR, n=30, p=5, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

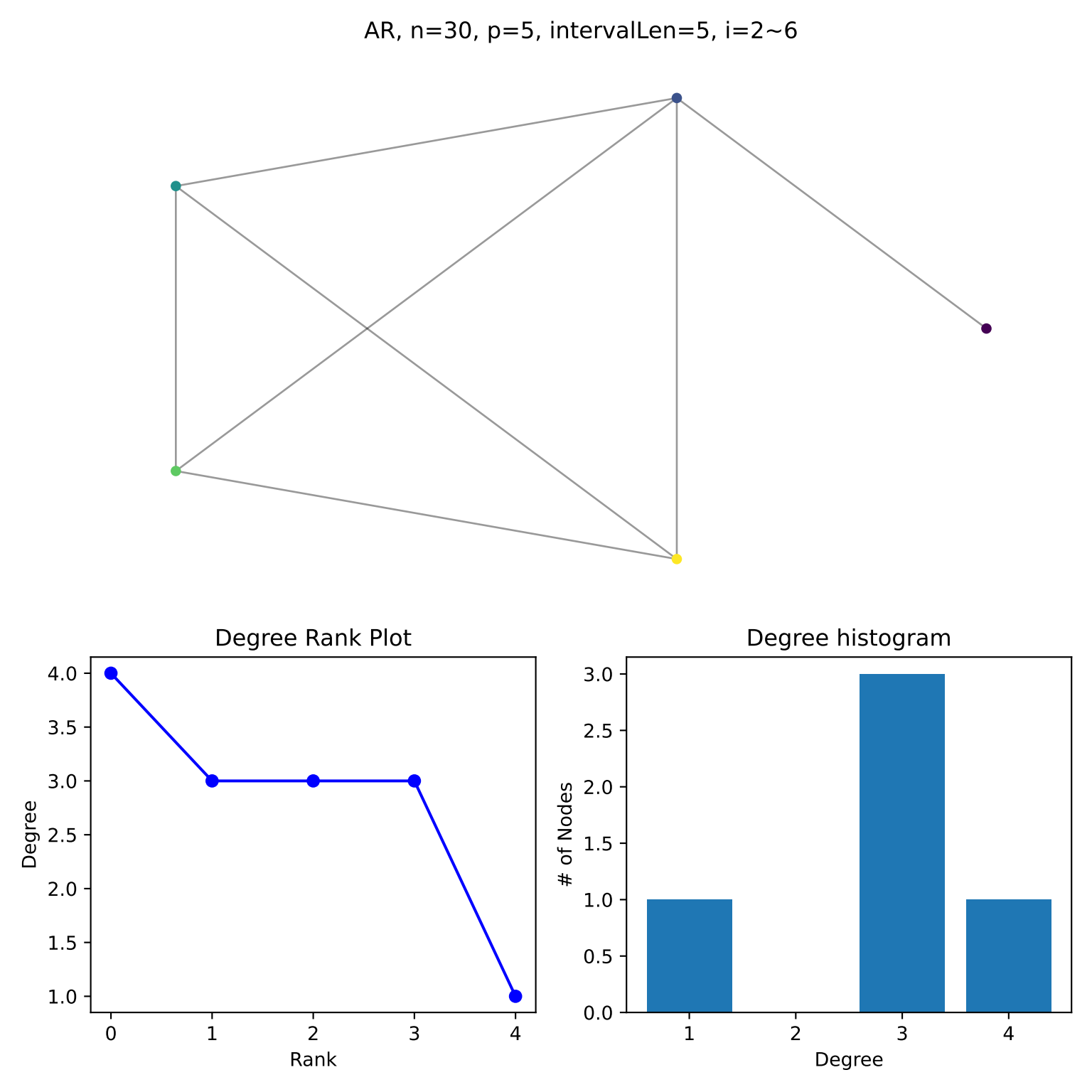

AR, n=30, p=5, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

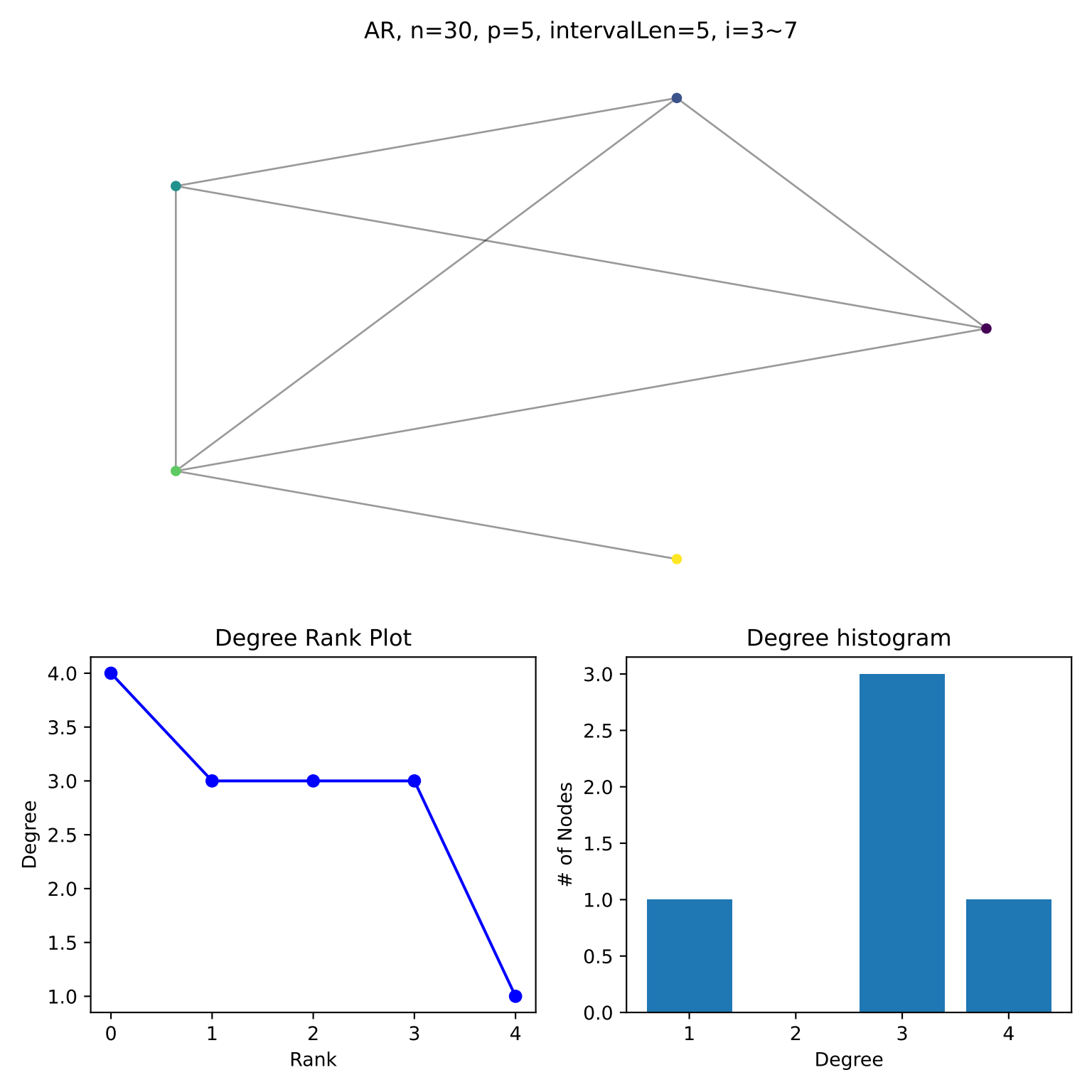

AR, n=30, p=5, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

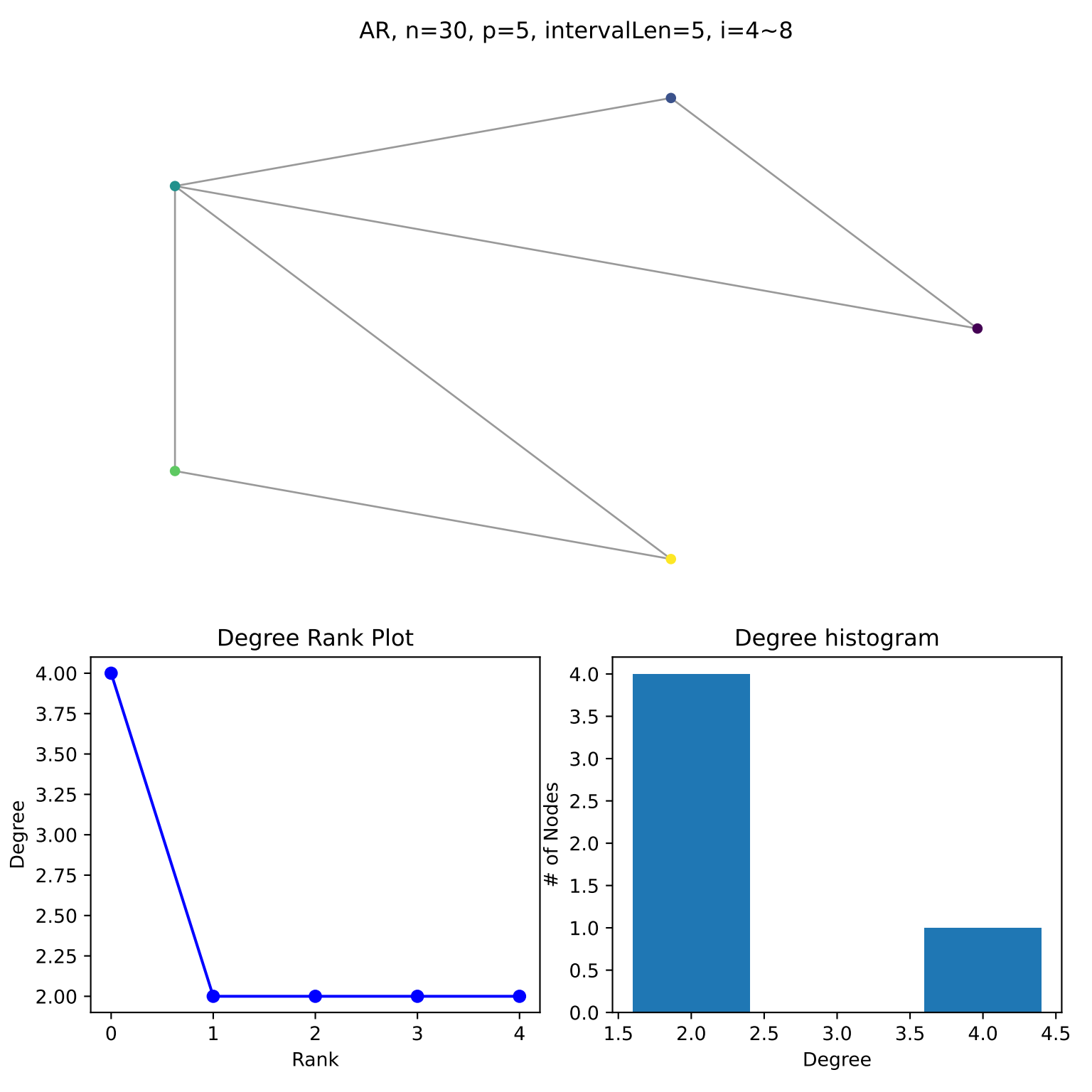

AR, n=30, p=5, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

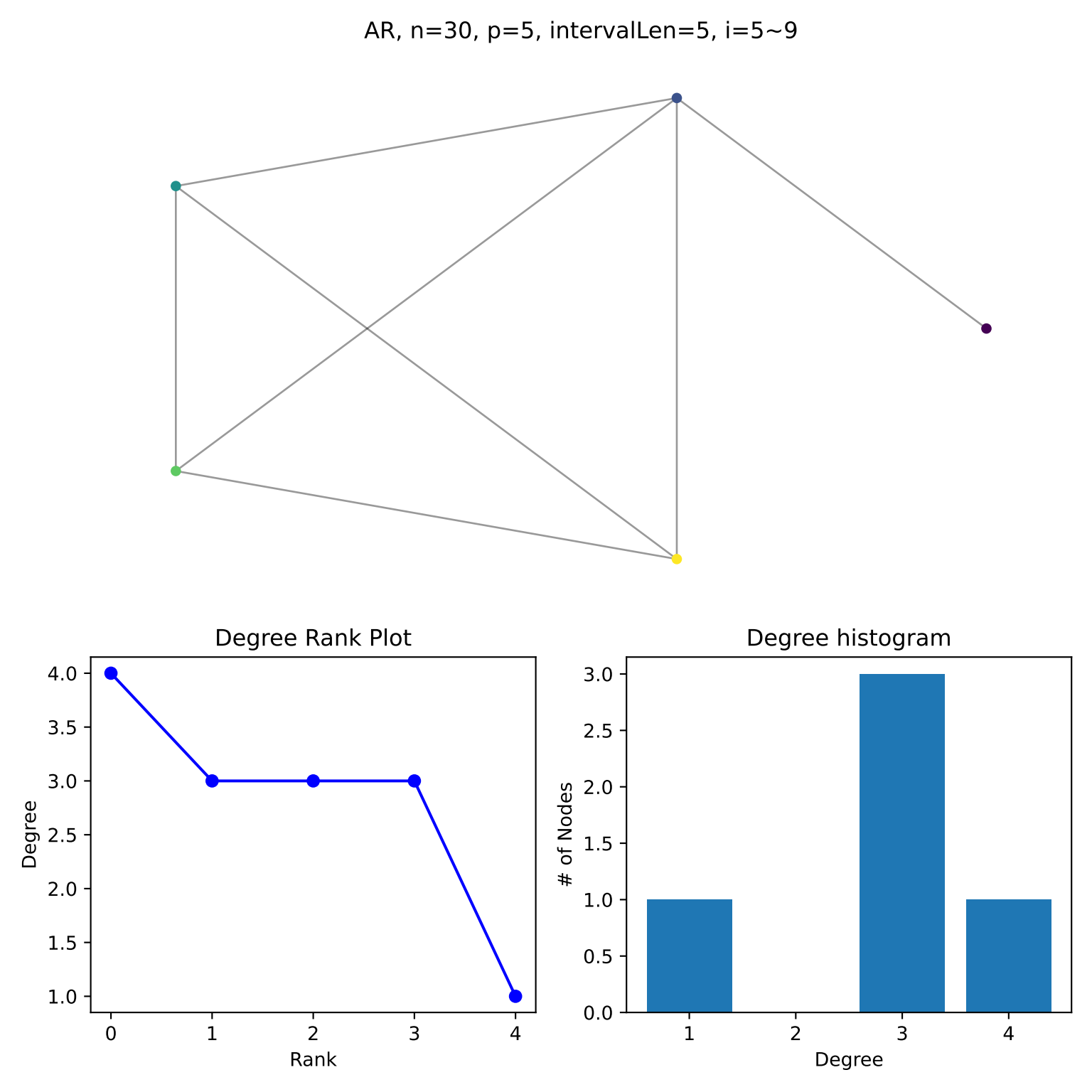

AR, n=30, p=5, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

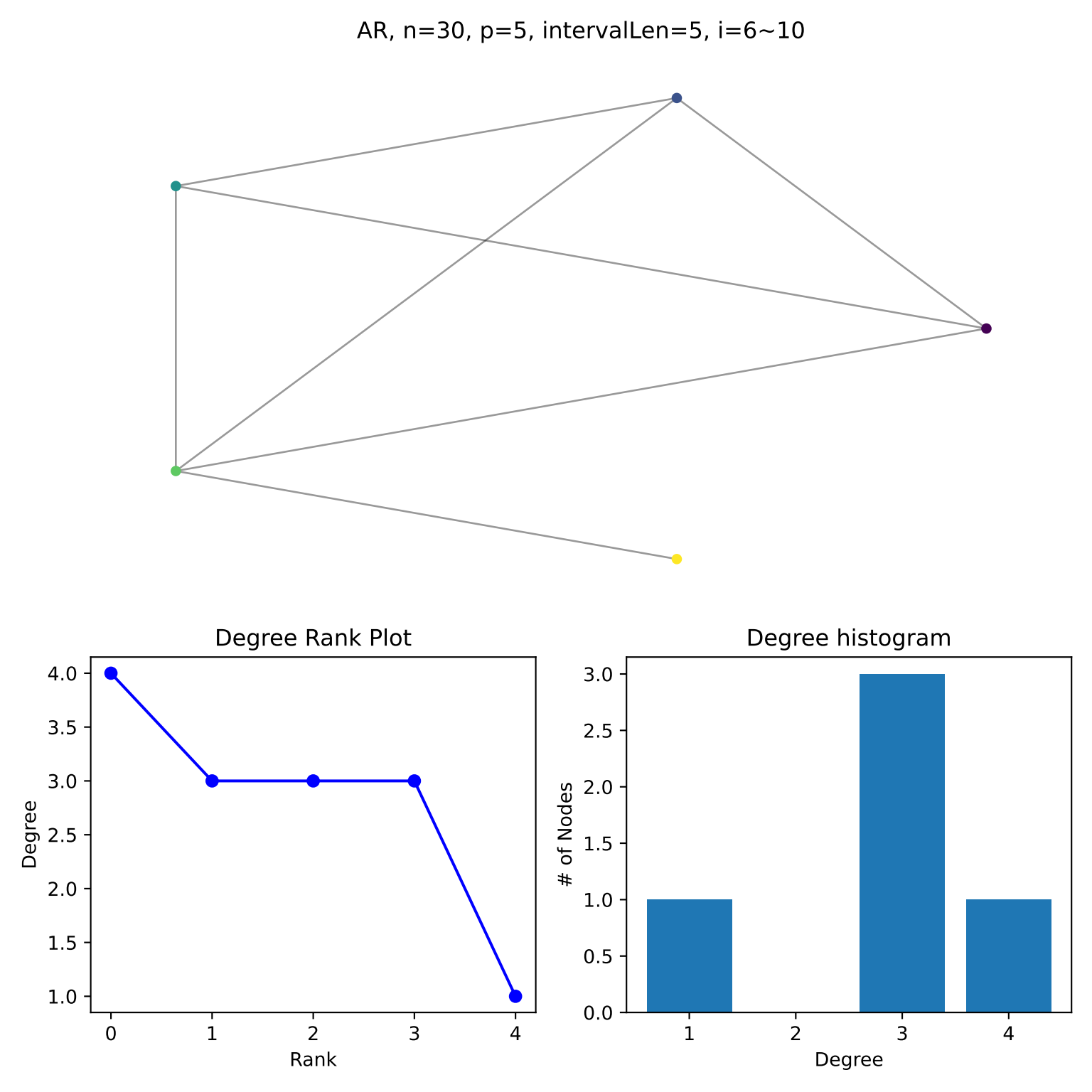

AR, n=30, p=5, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

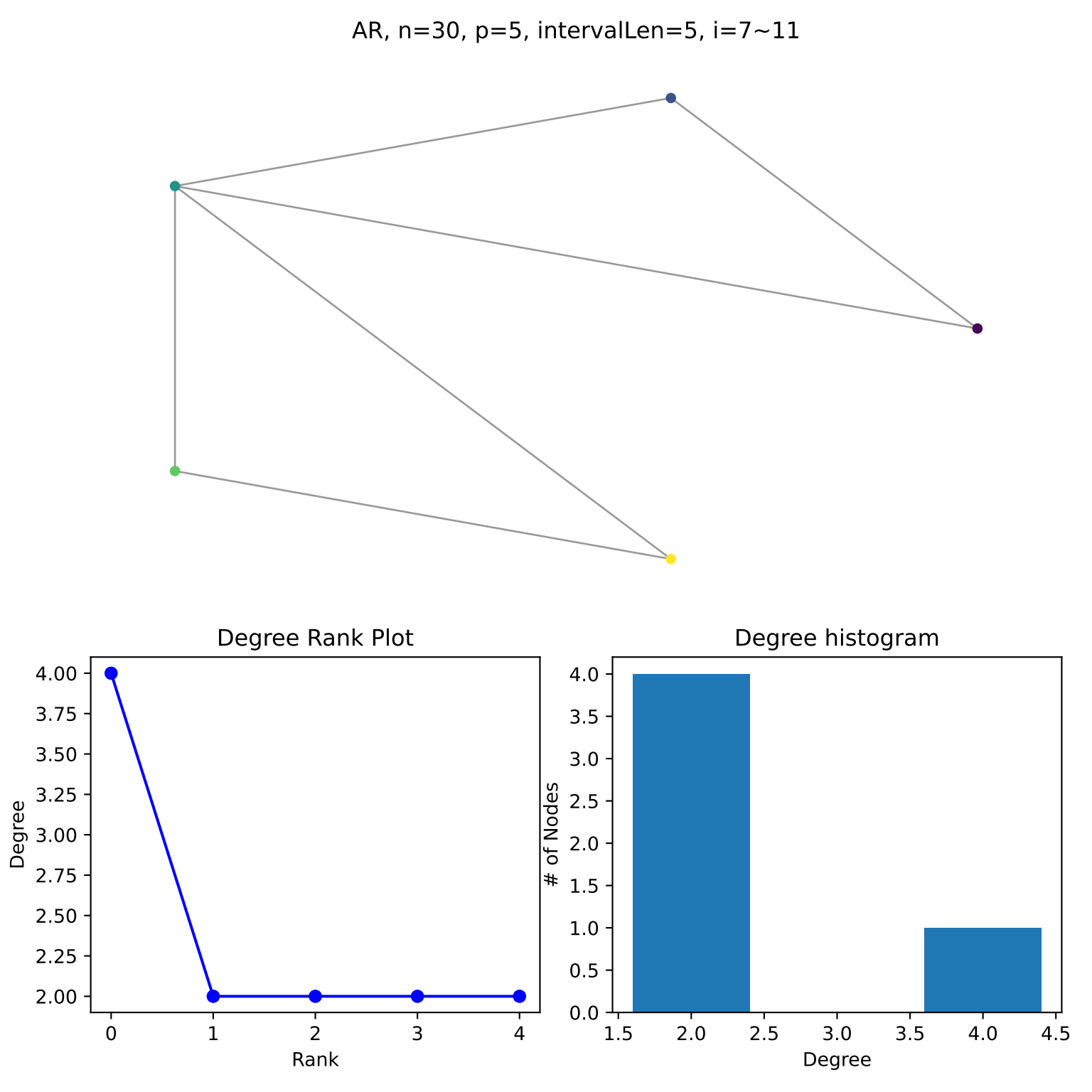

AR, n=30, p=5, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

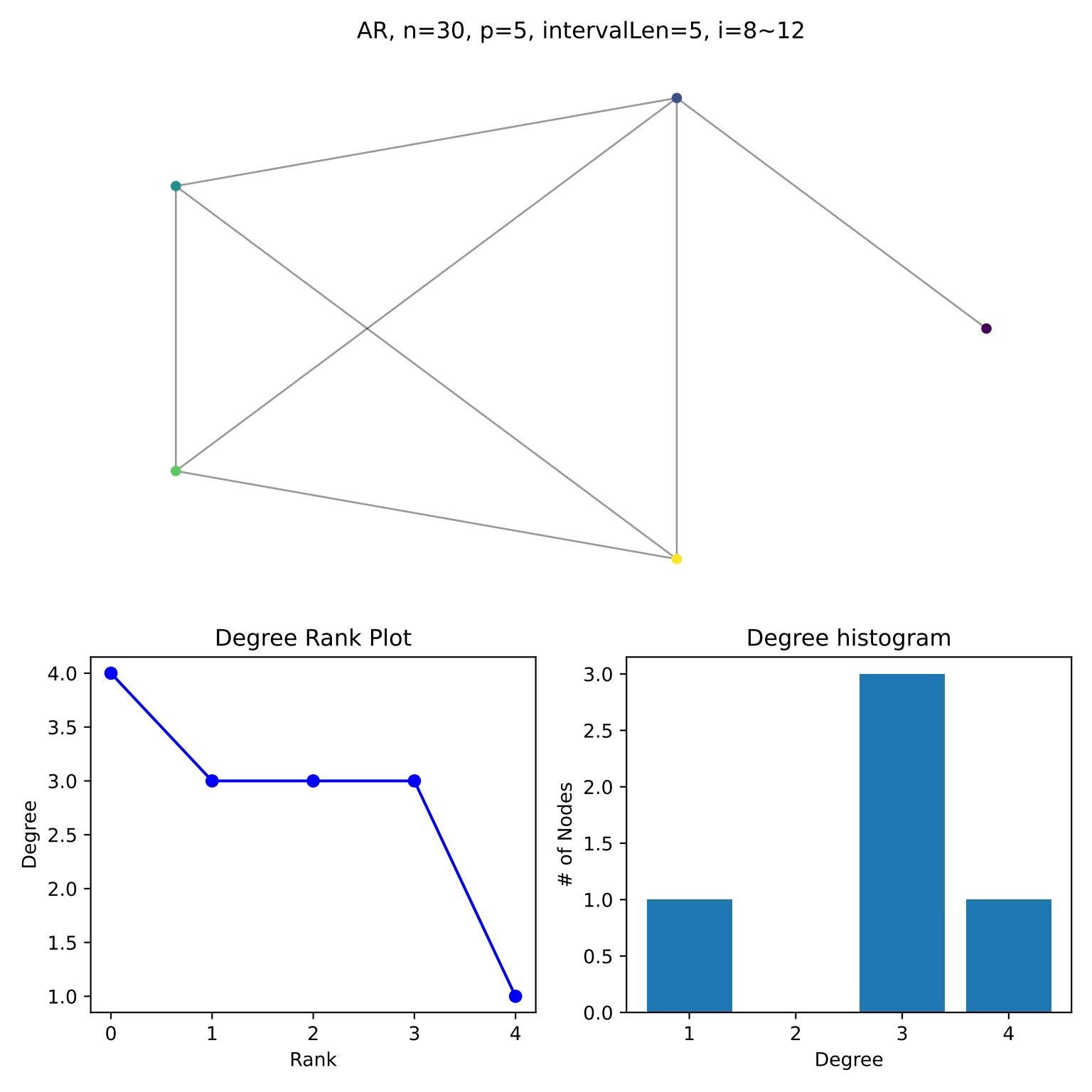

AR, n=30, p=5, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

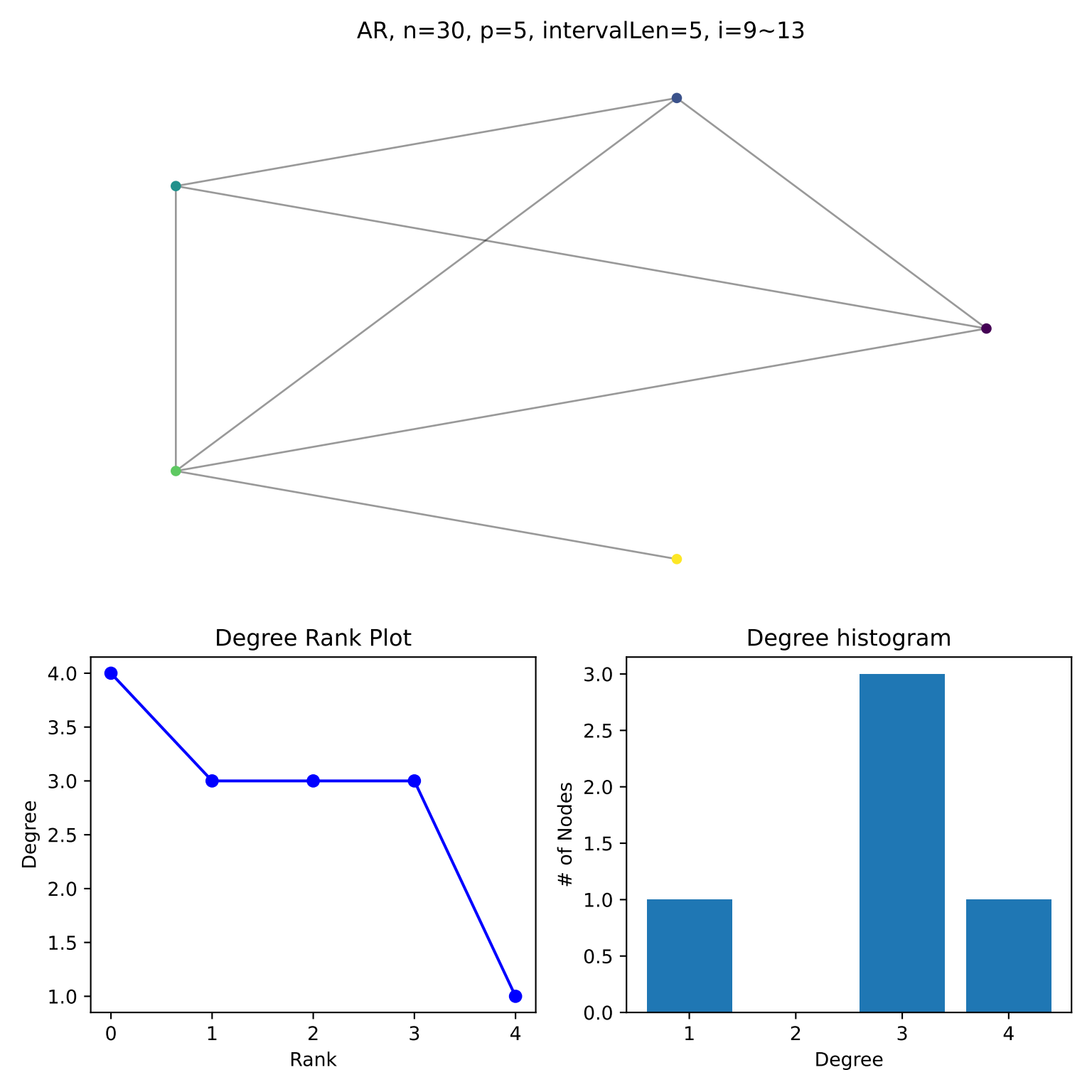

AR, n=30, p=5, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

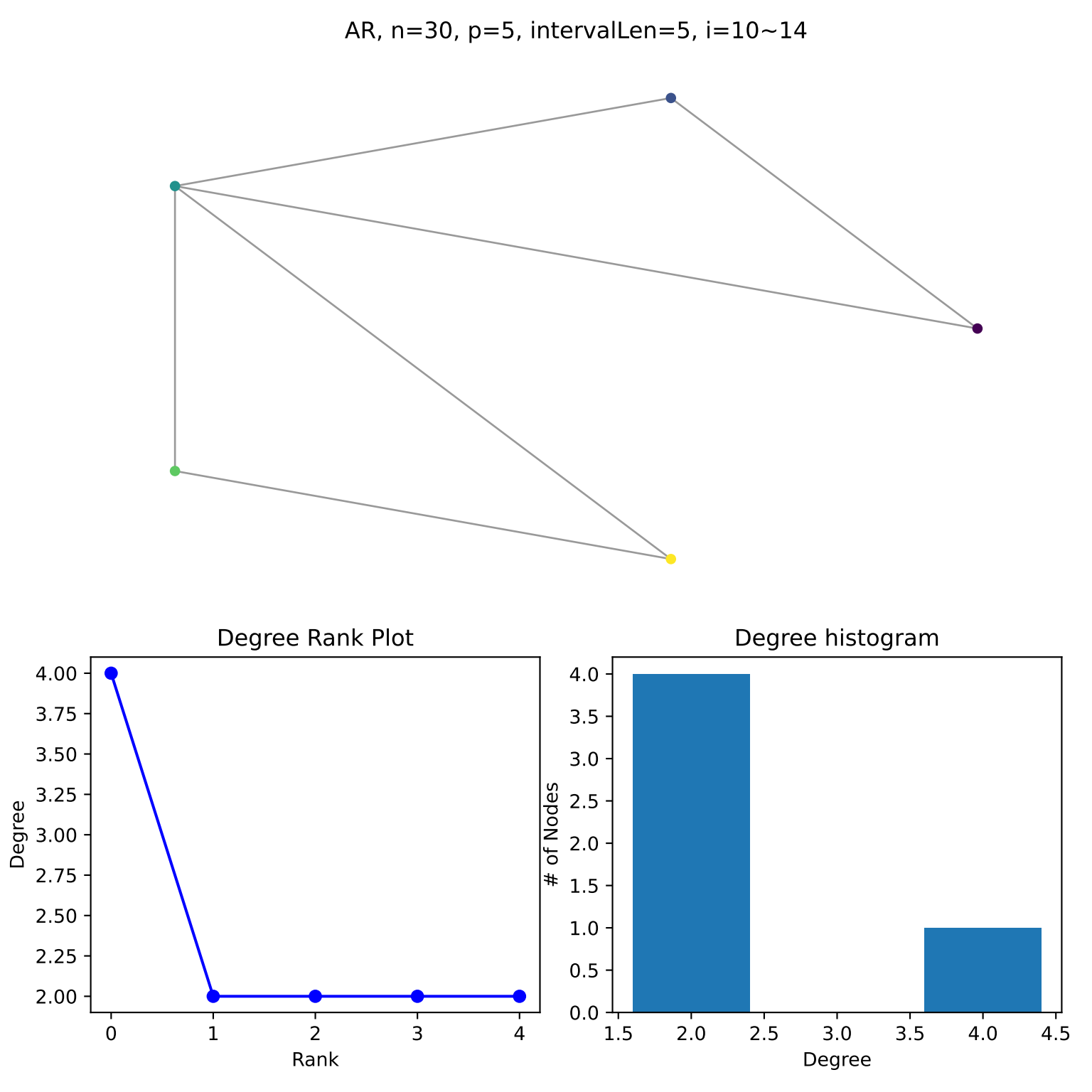

AR, n=30, p=5, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

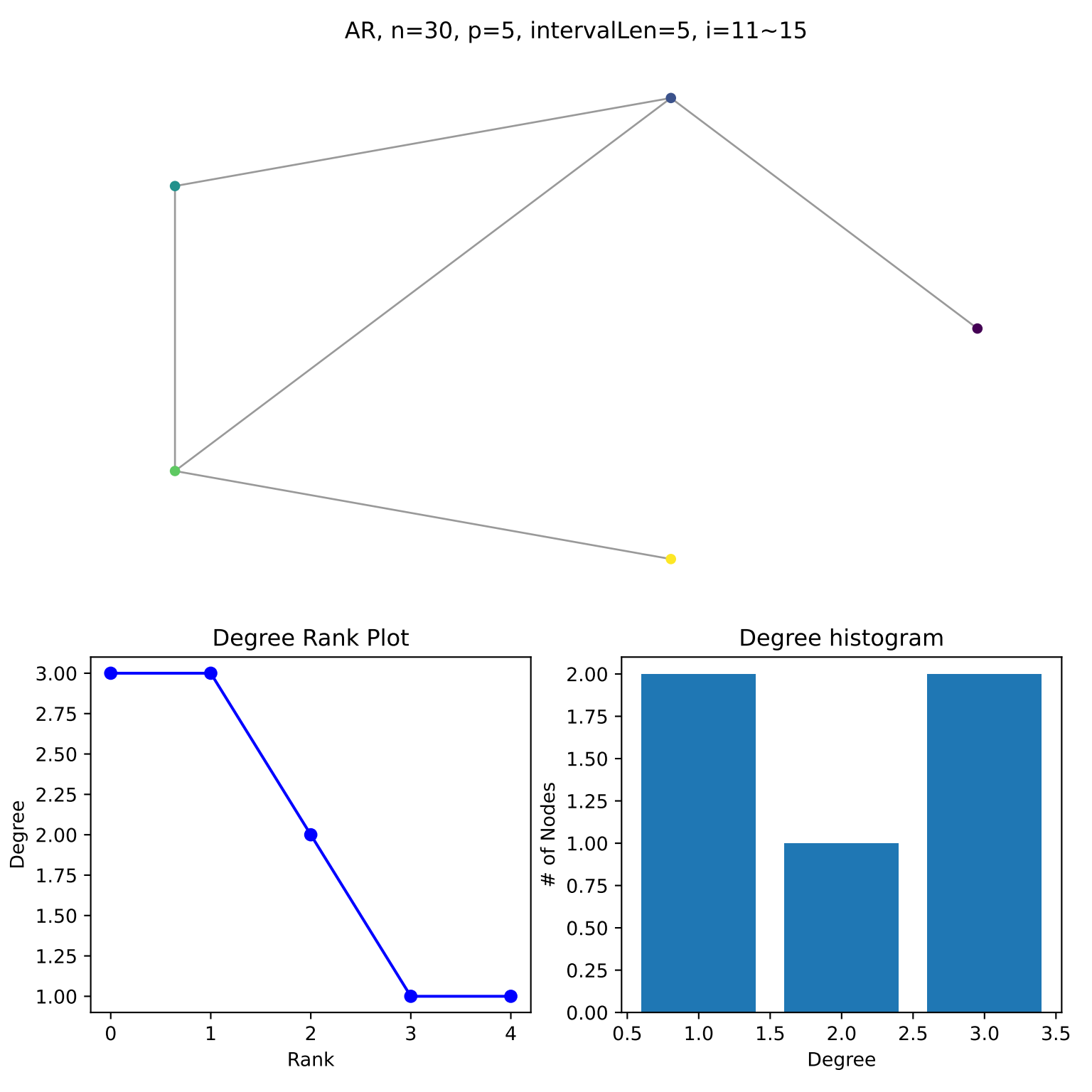

AR, n=30, p=5, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

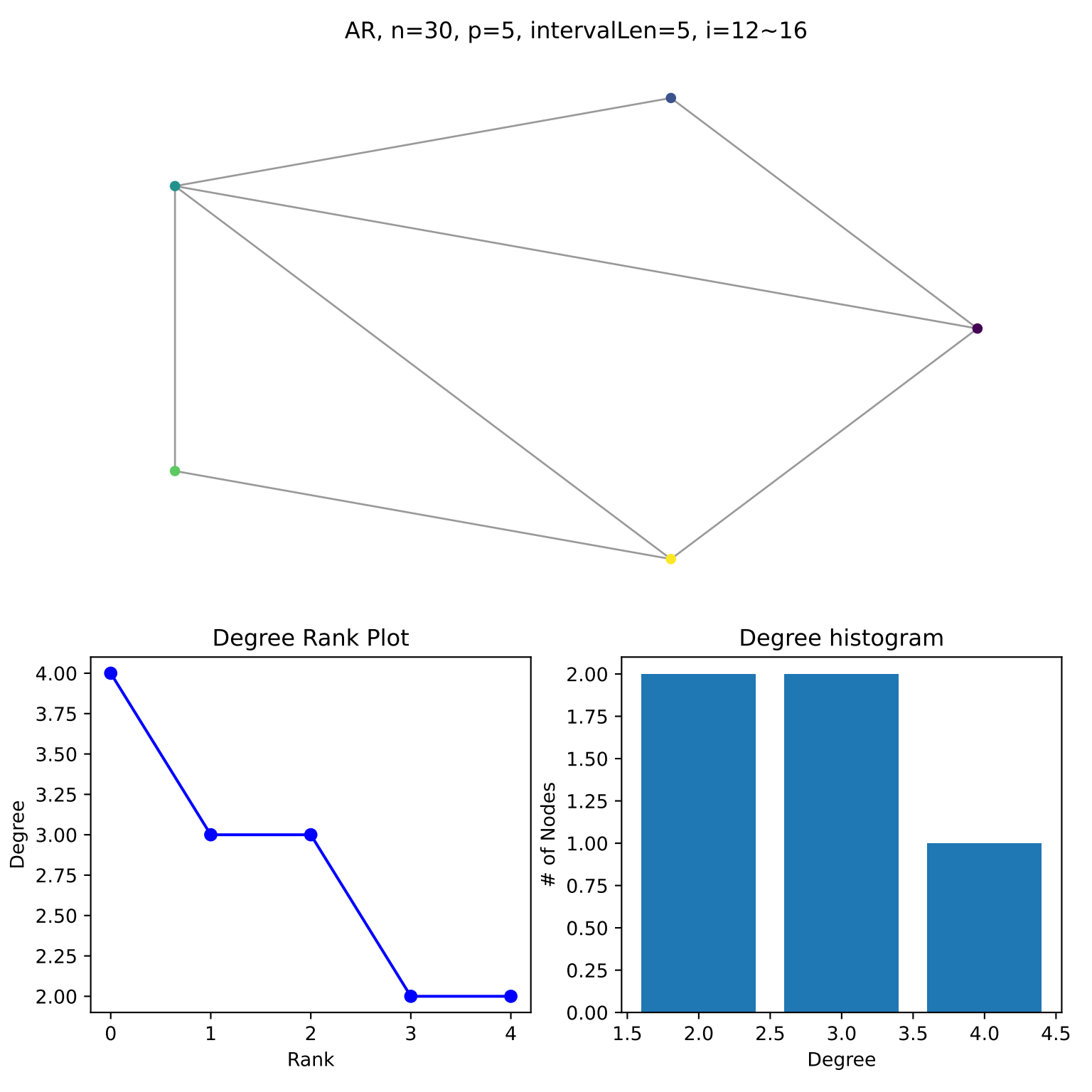

AR, n=30, p=5, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

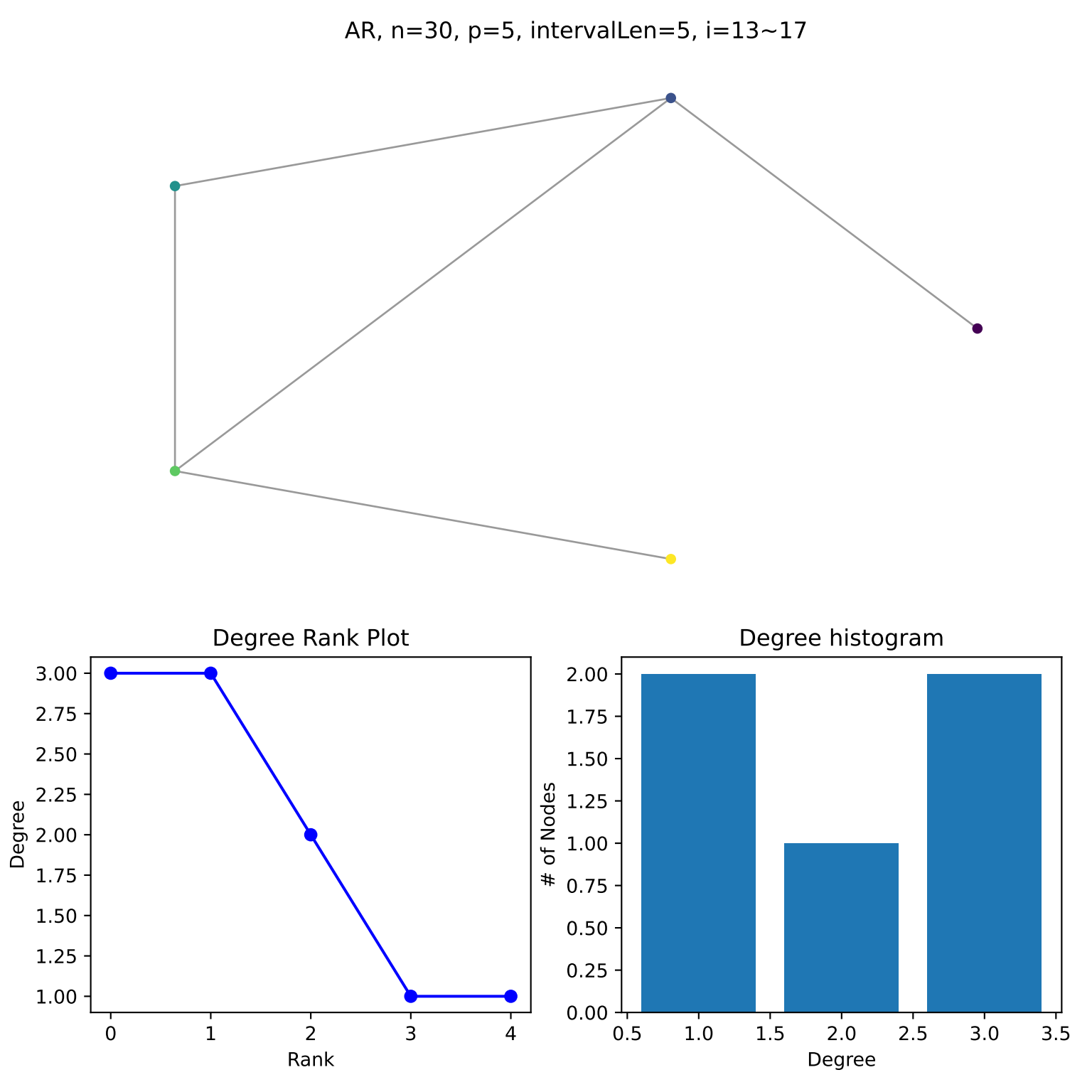

AR, n=30, p=5, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

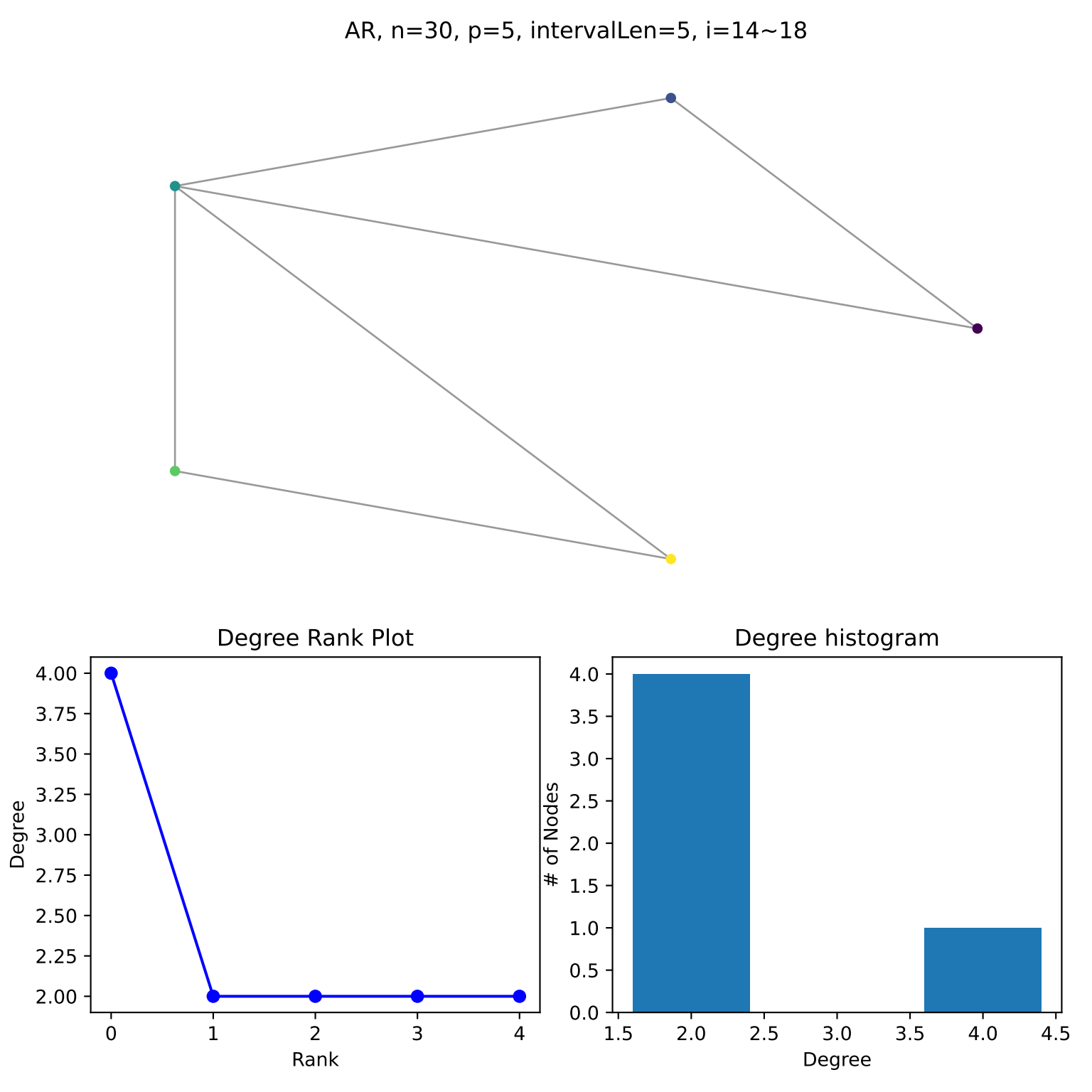

AR, n=30, p=5, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

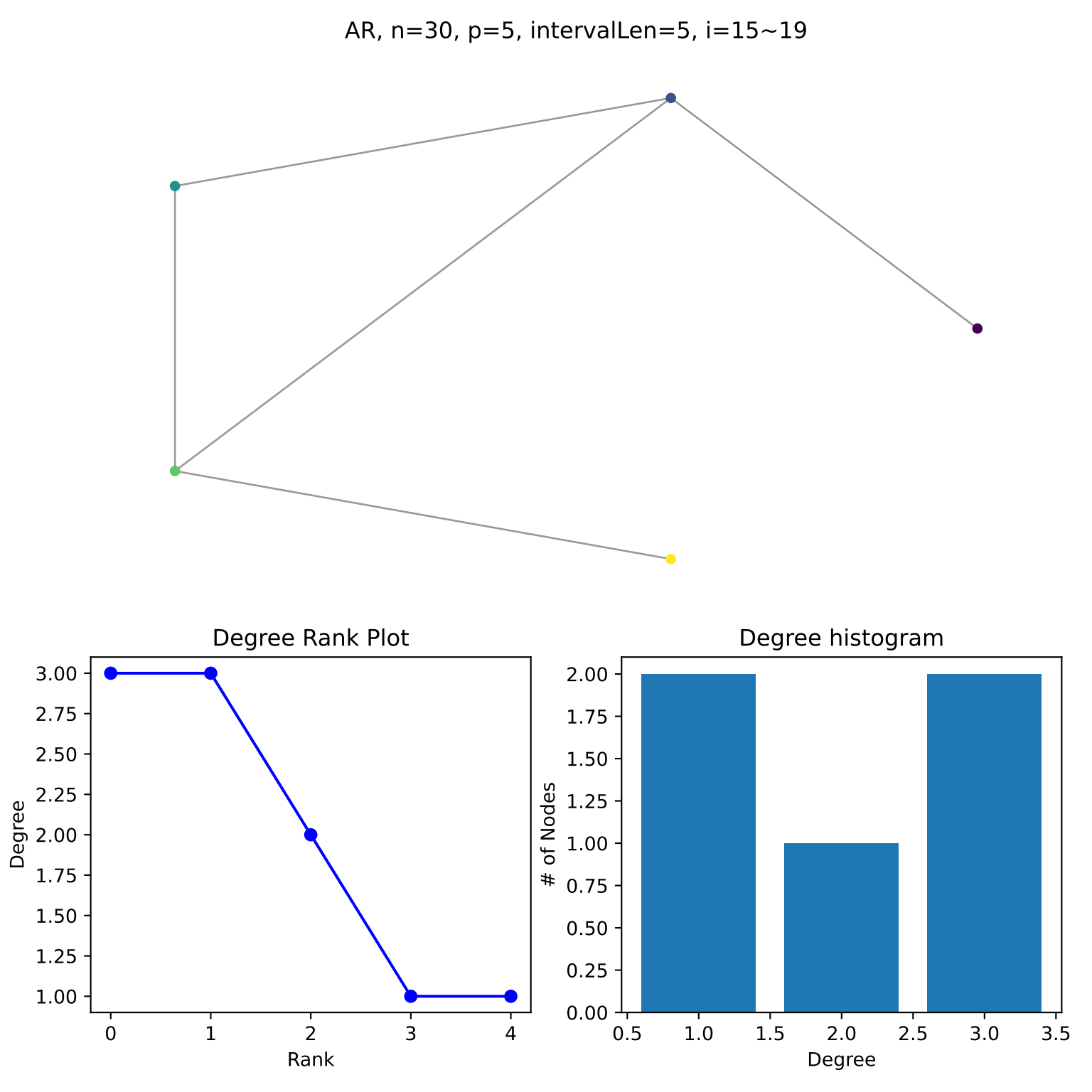

AR, n=30, p=5, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

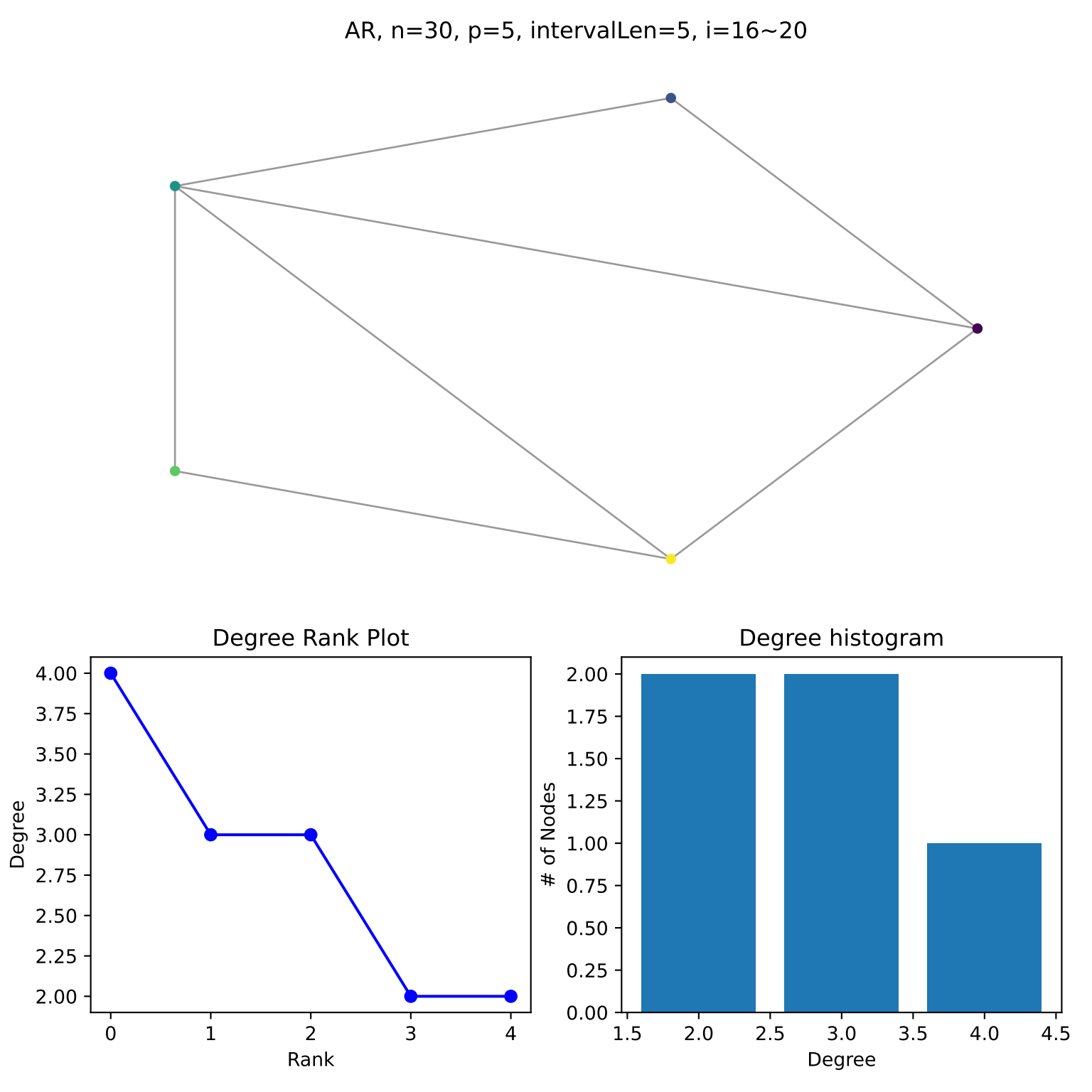

AR, n=30, p=5, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

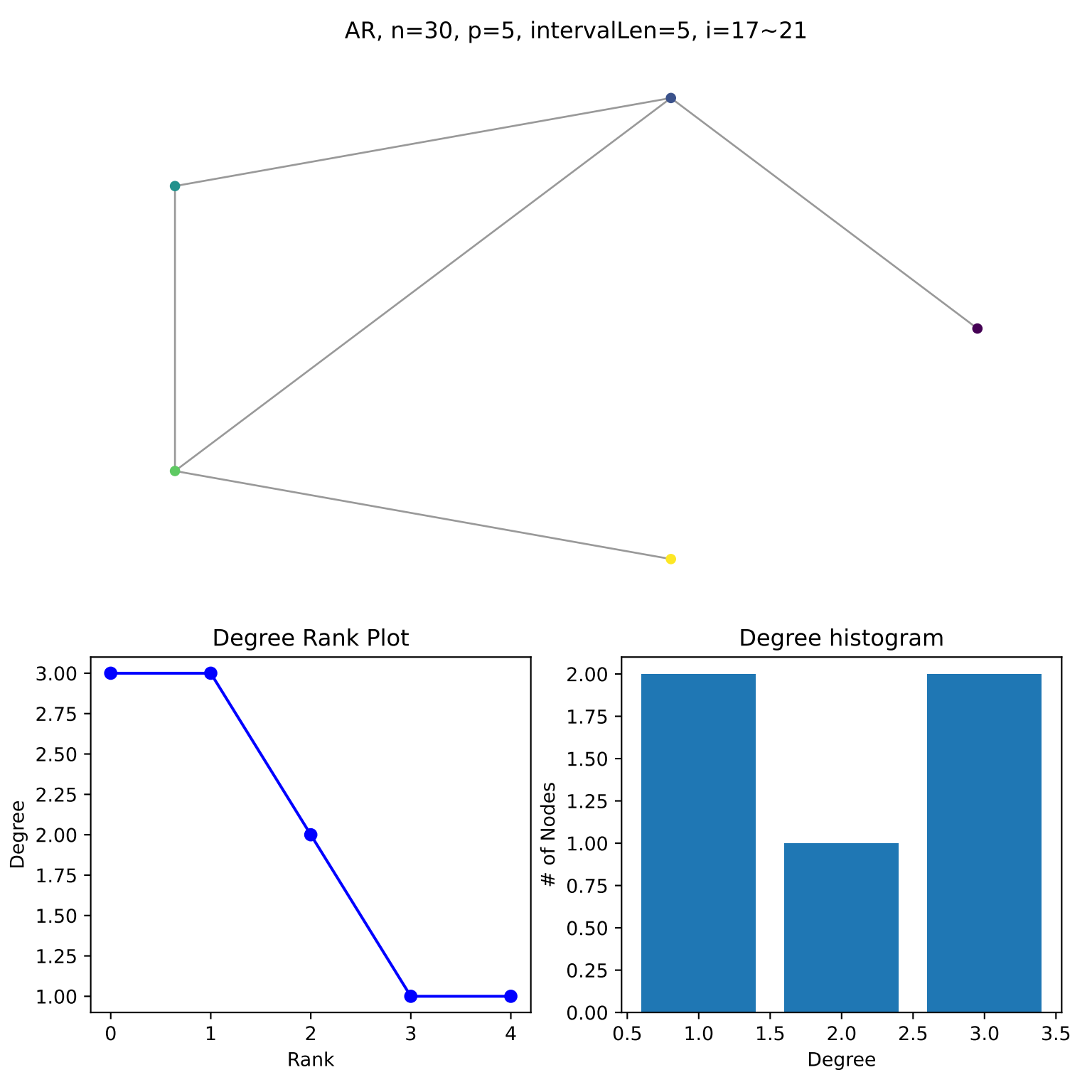

AR, n=30, p=5, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

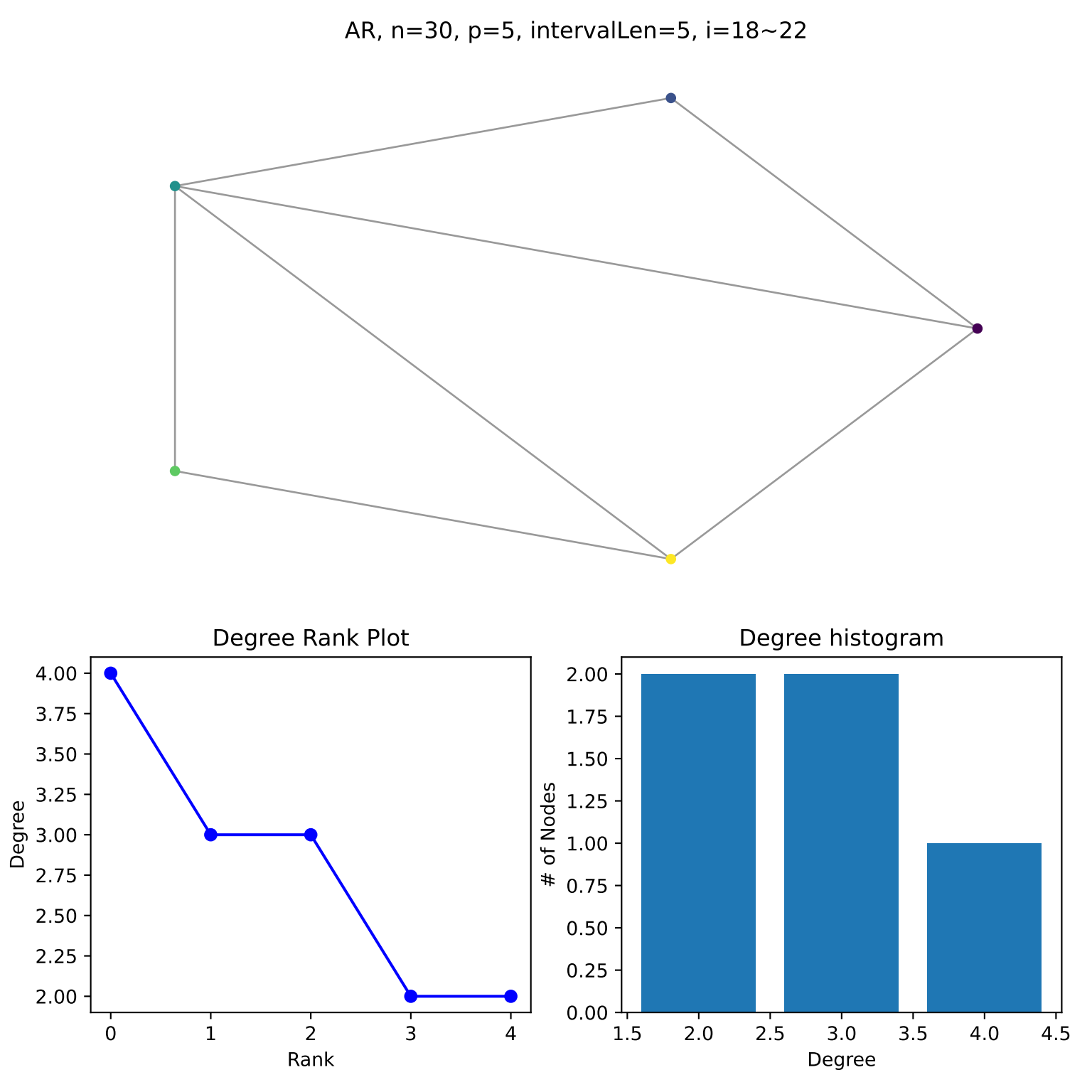

AR, n=30, p=5, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

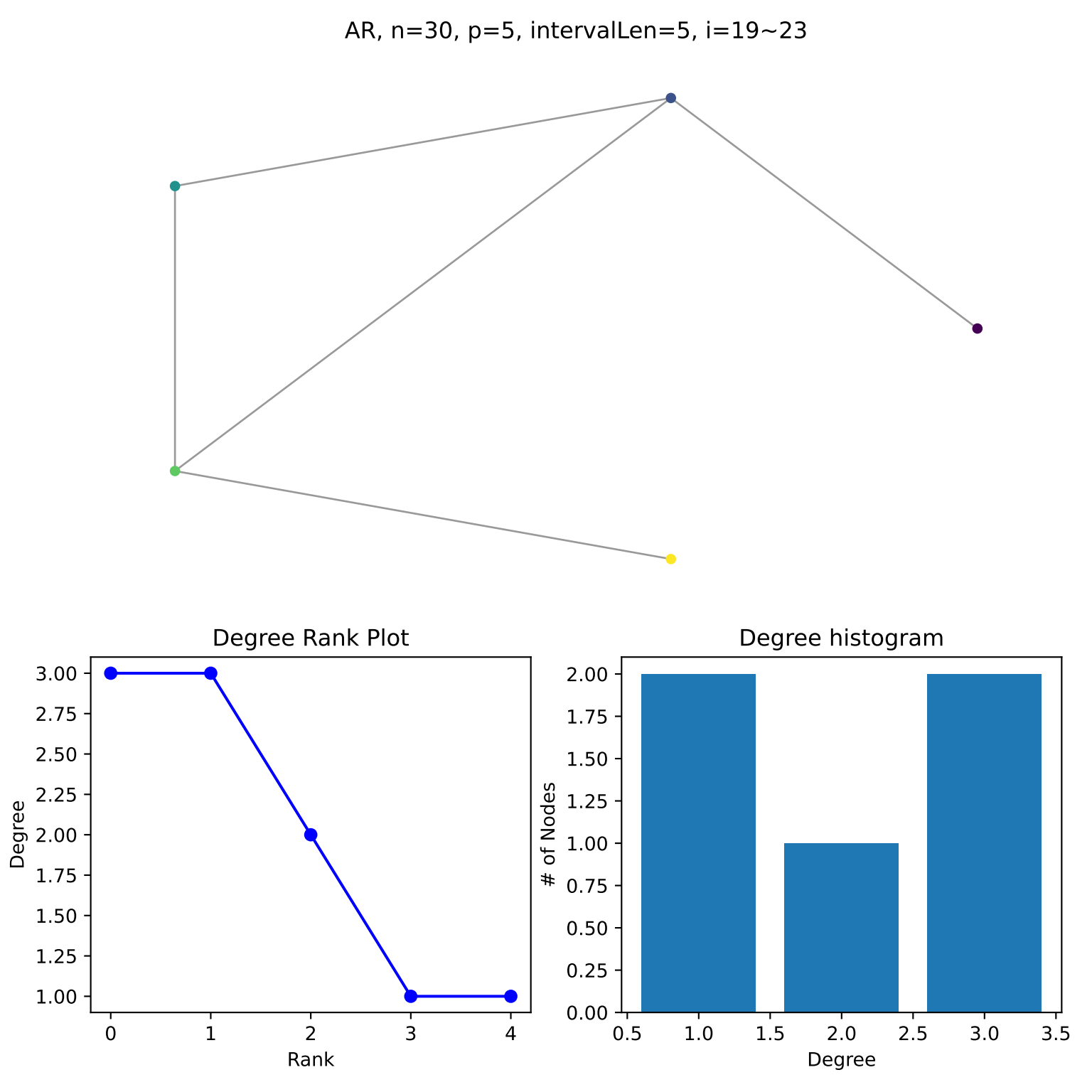

AR, n=30, p=5, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

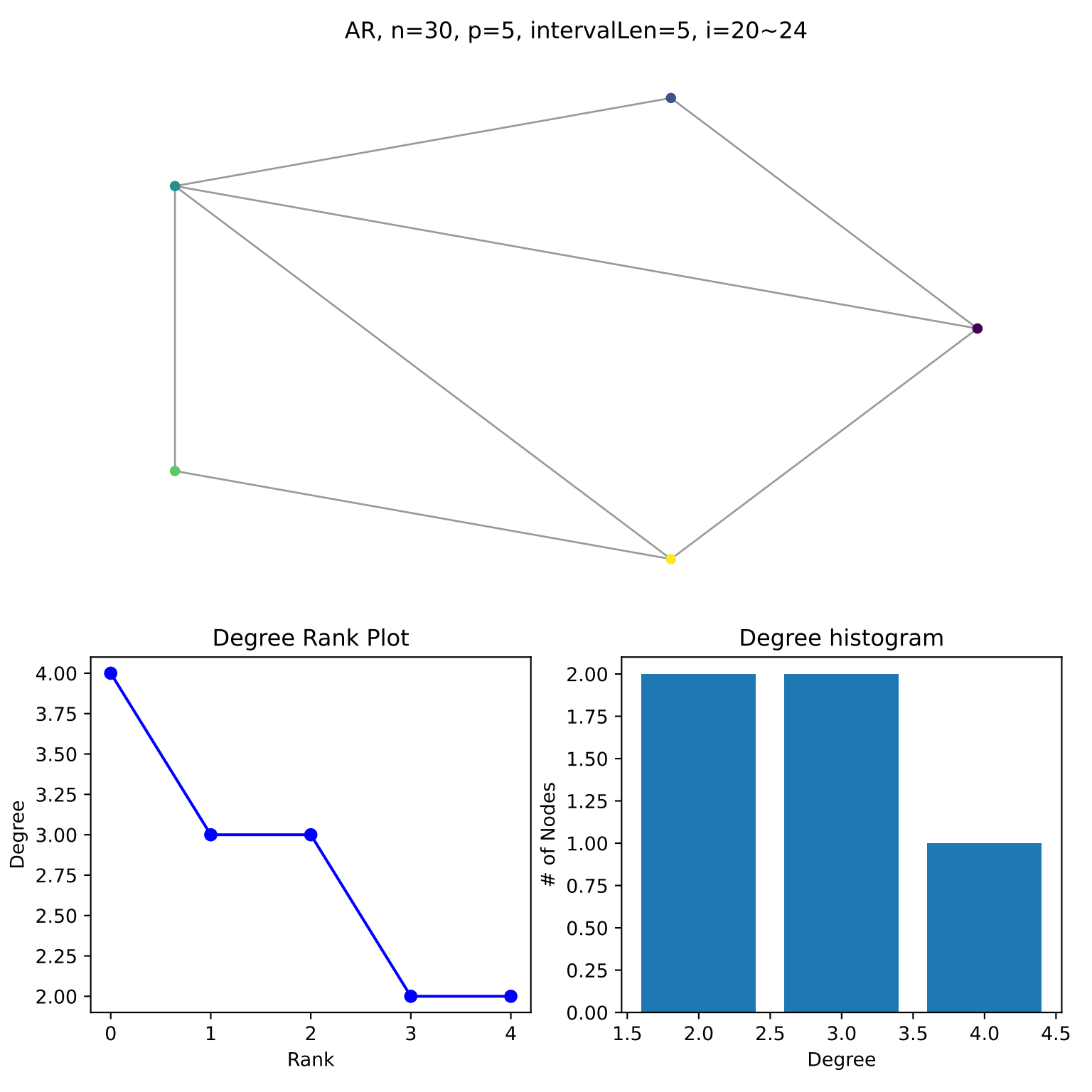

AR, n=30, p=5, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

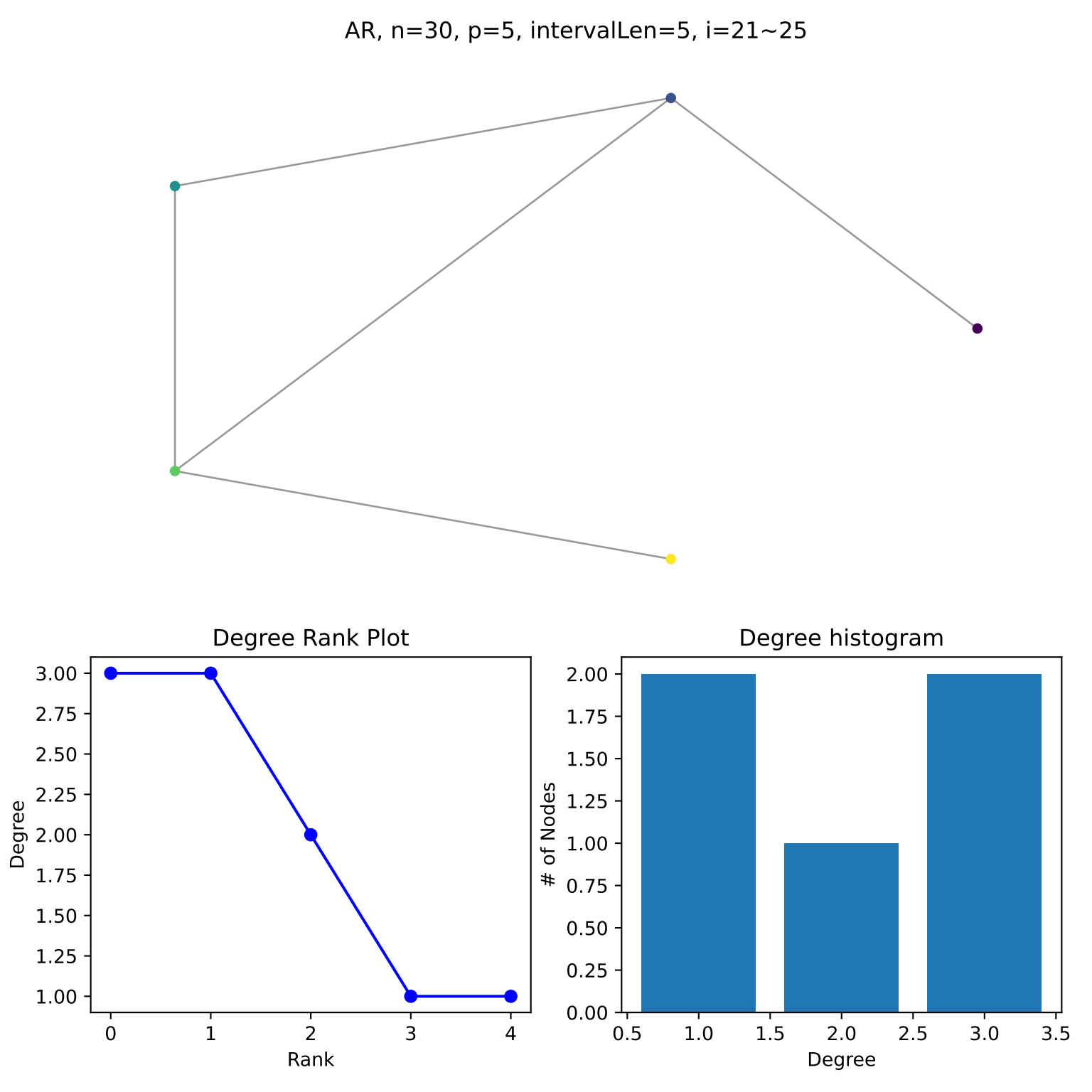

AR, n=30, p=5, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

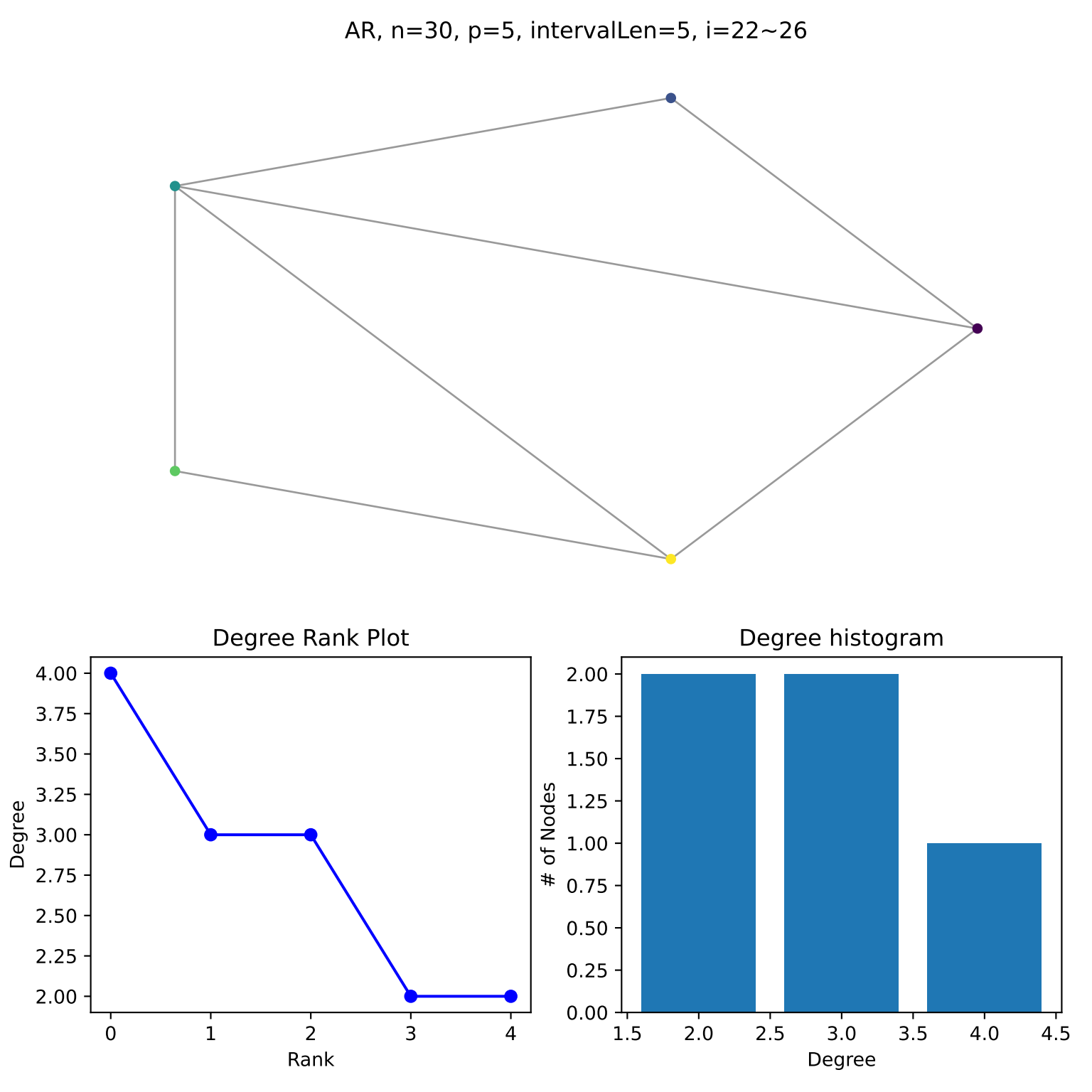

AR, n=30, p=5, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

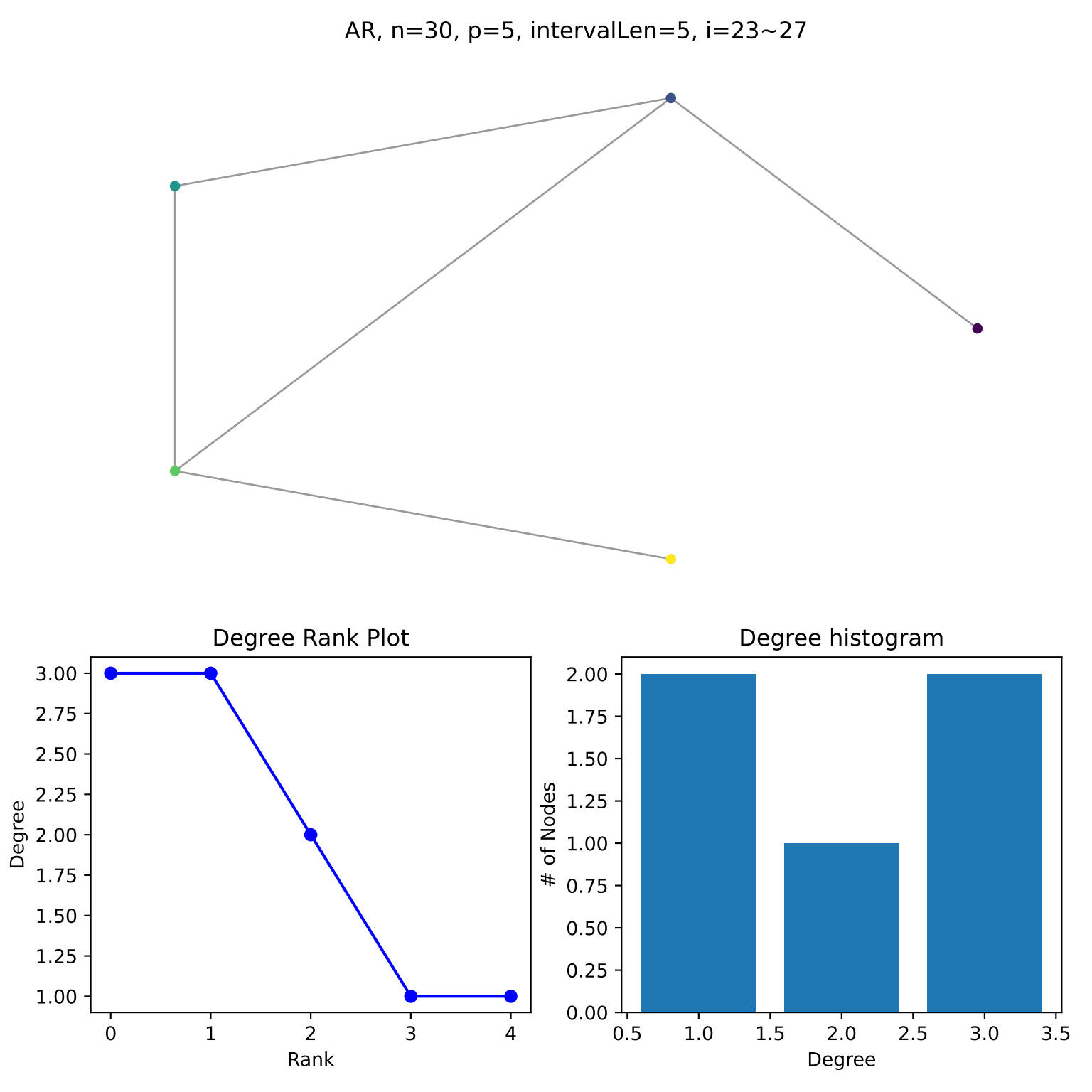

AR, n=30, p=5, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

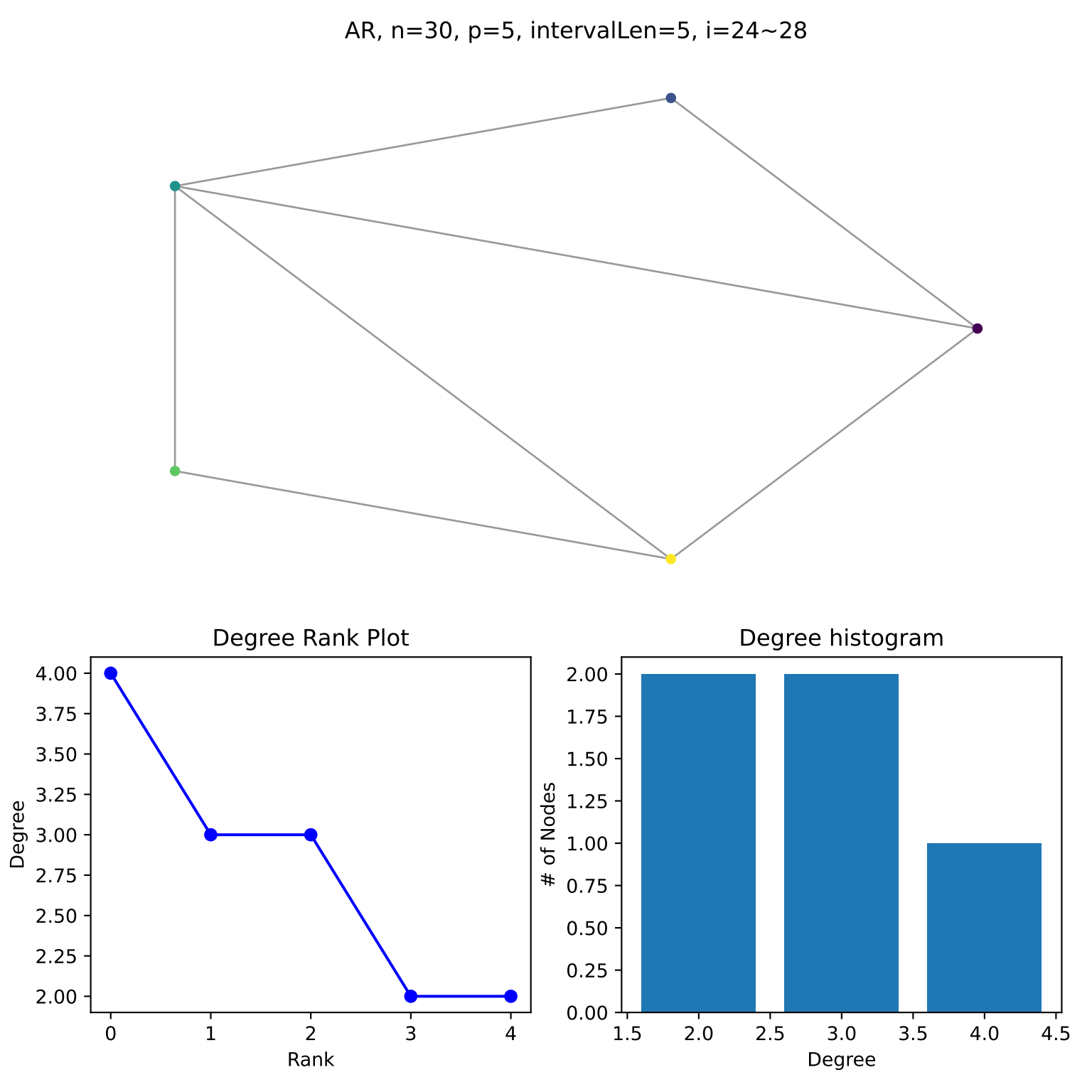

AR, n=30, p=5, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

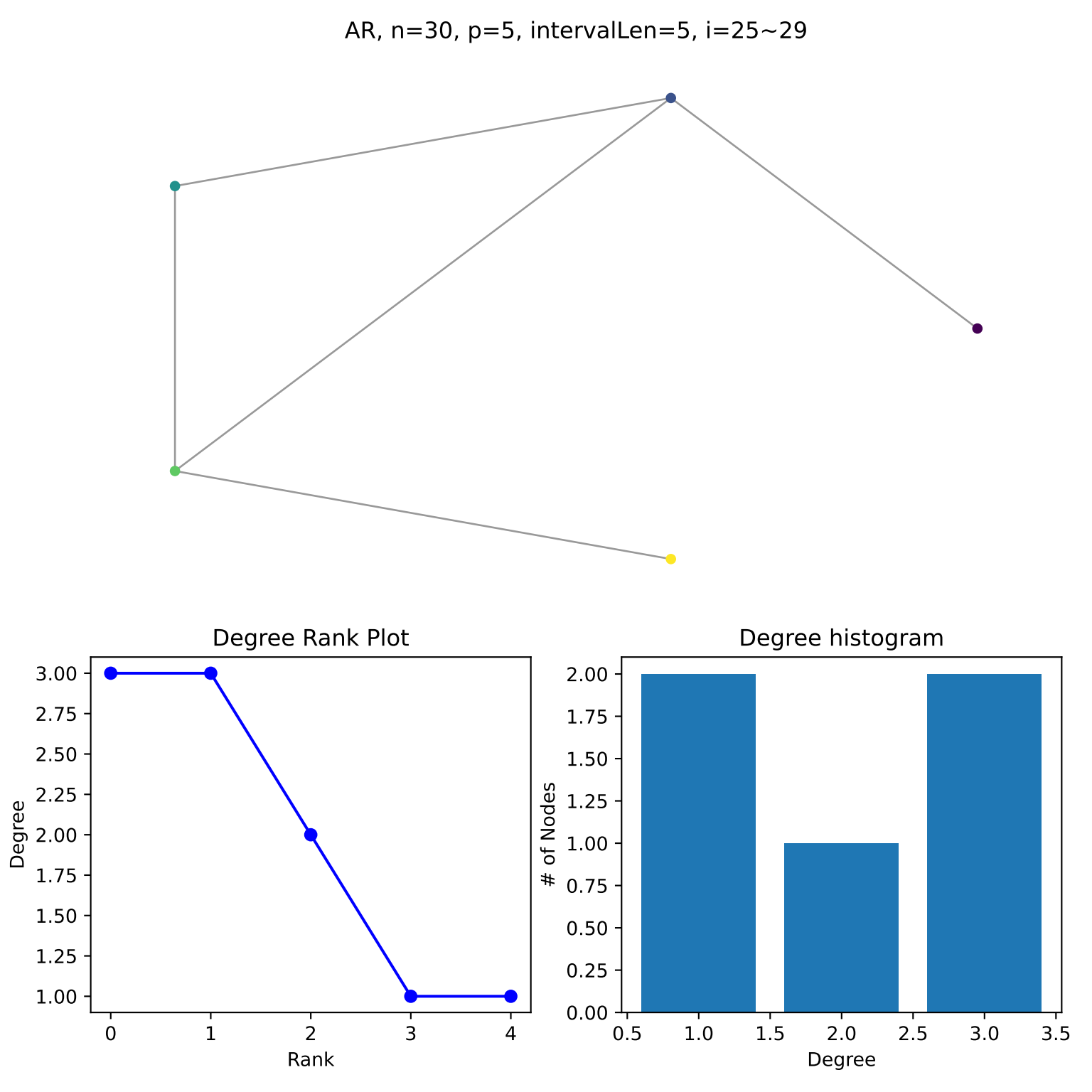

AR, n=30, p=5, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

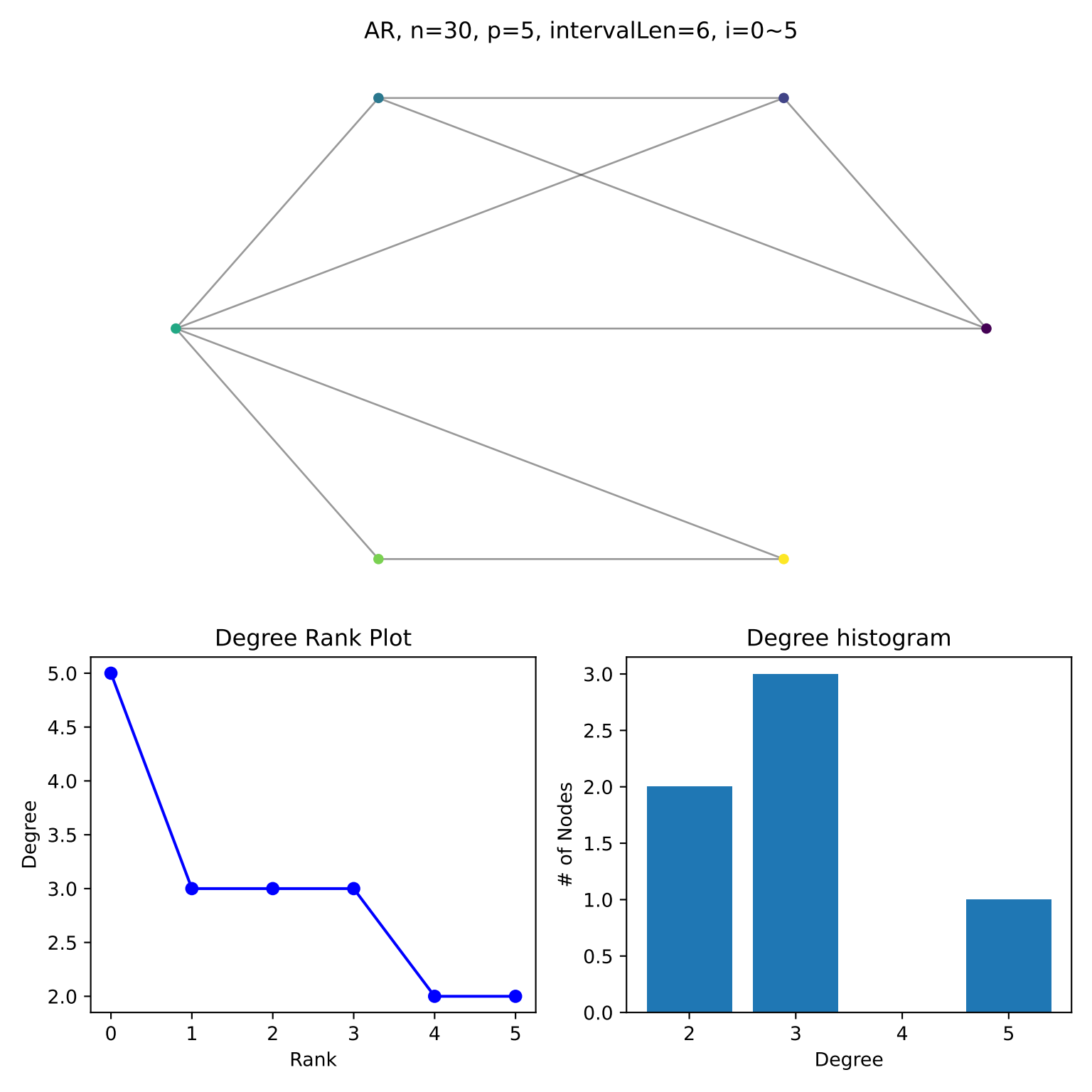

AR, n=30, p=5, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

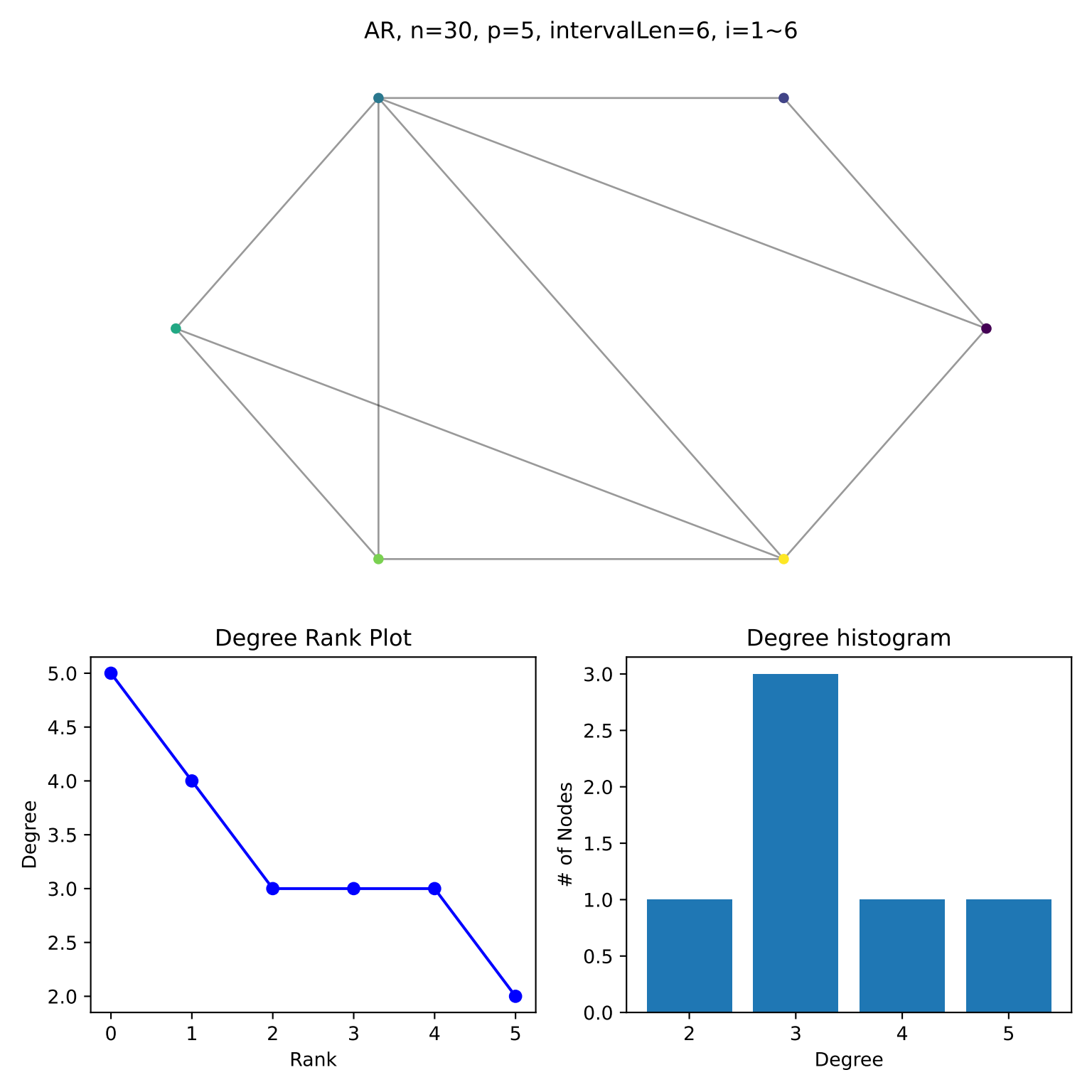

AR, n=30, p=5, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

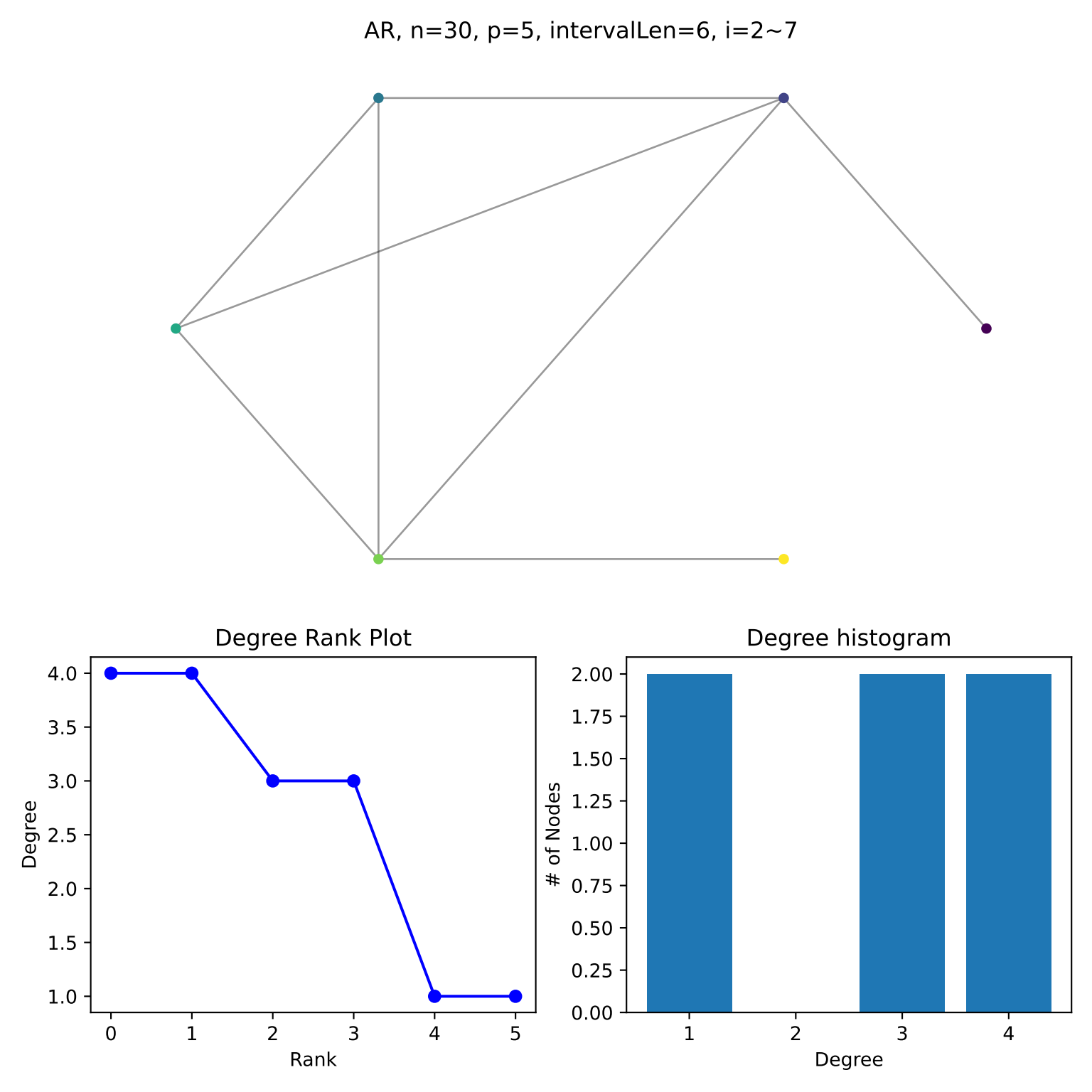

AR, n=30, p=5, intervalLen=5, i=23~27
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

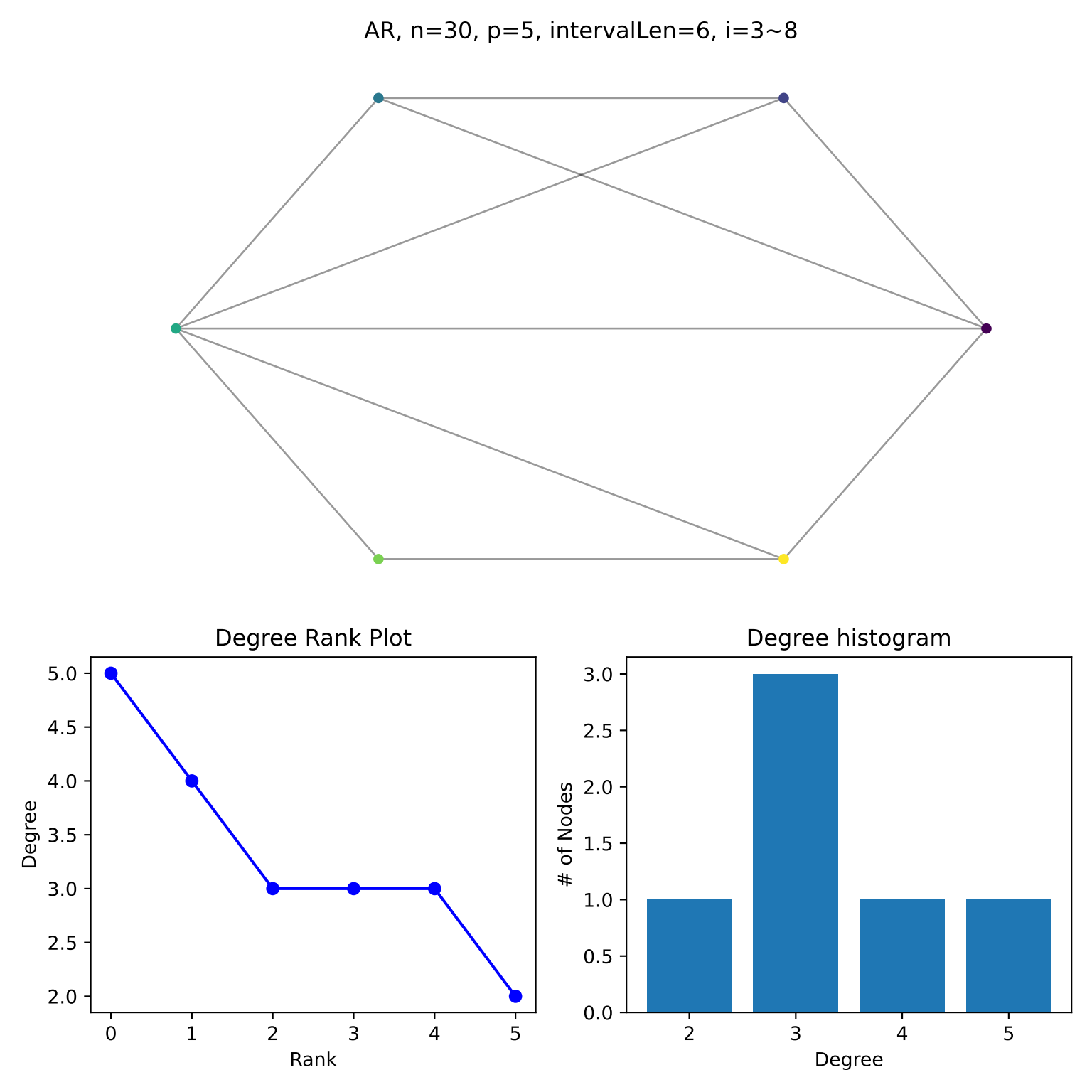

AR, n=30, p=5, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

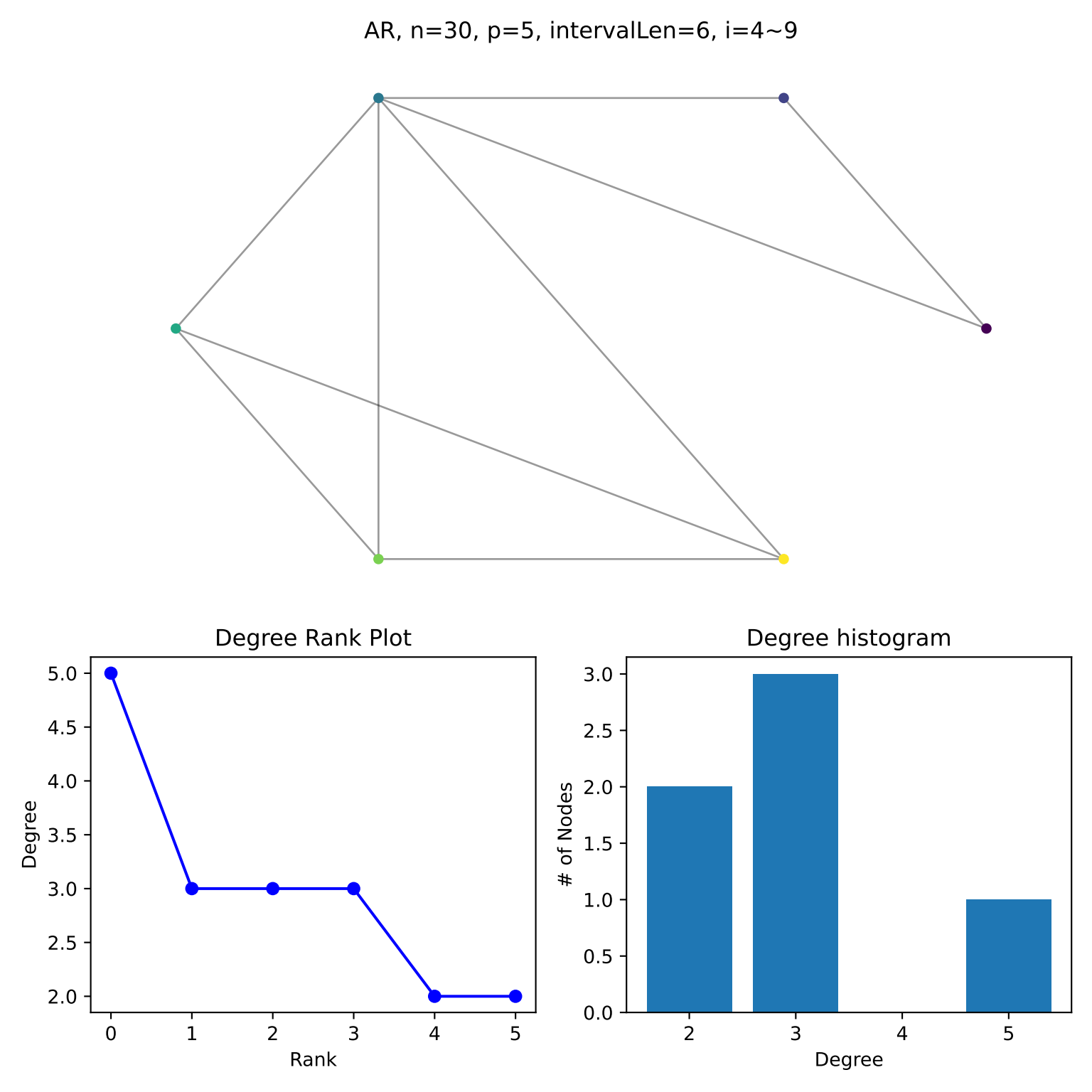

AR, n=30, p=5, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

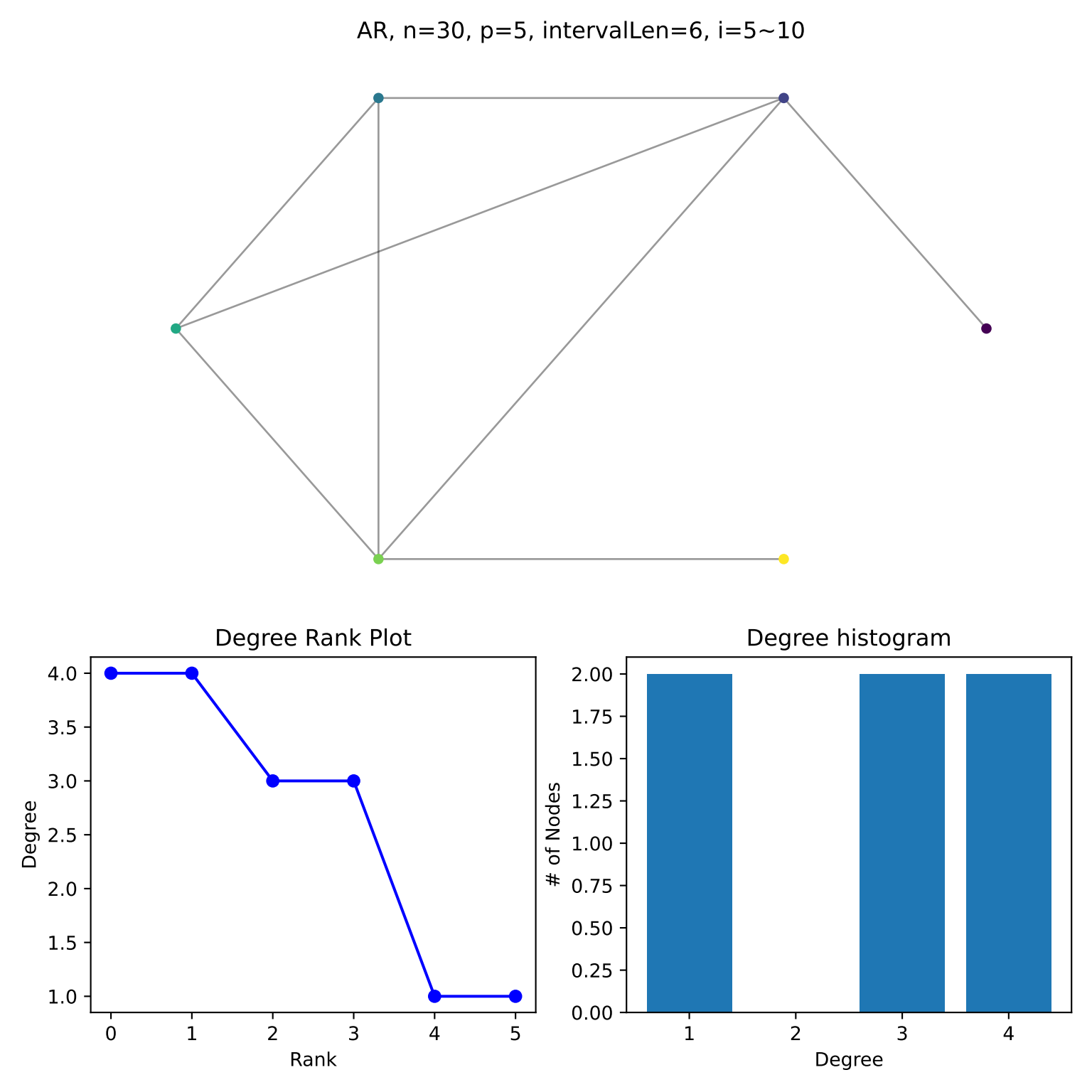

AR, n=30, p=5, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

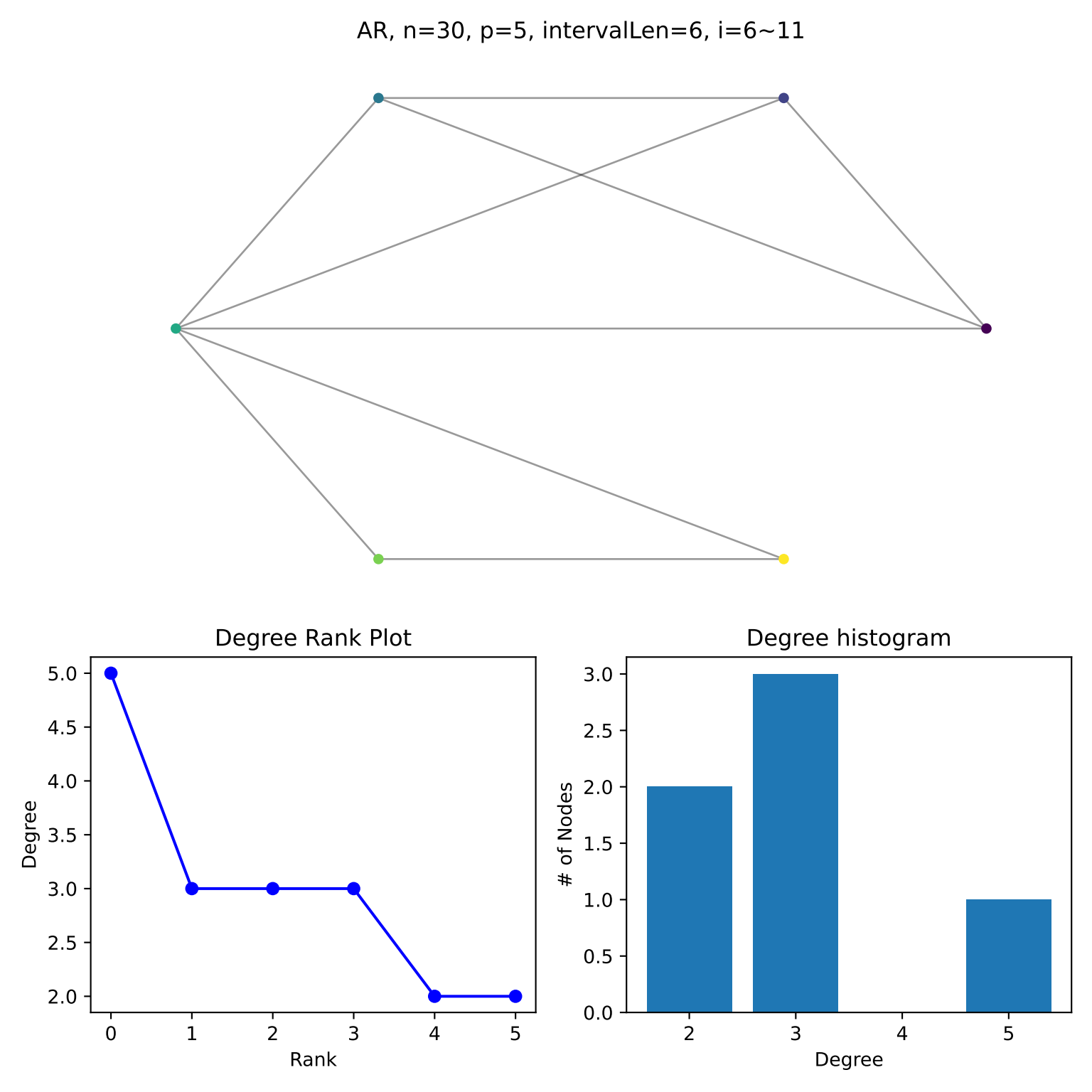

AR, n=30, p=5, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

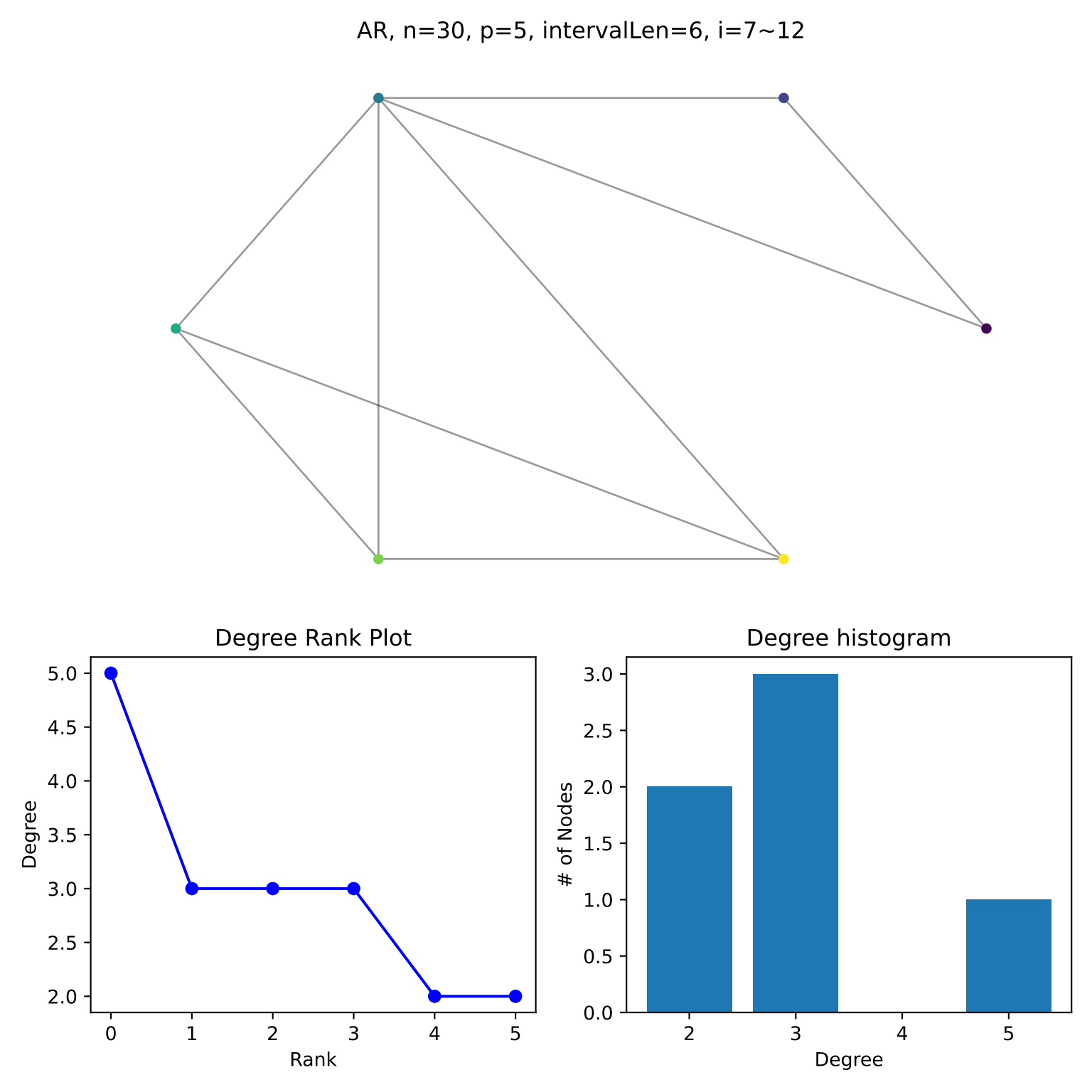

AR, n=30, p=5, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

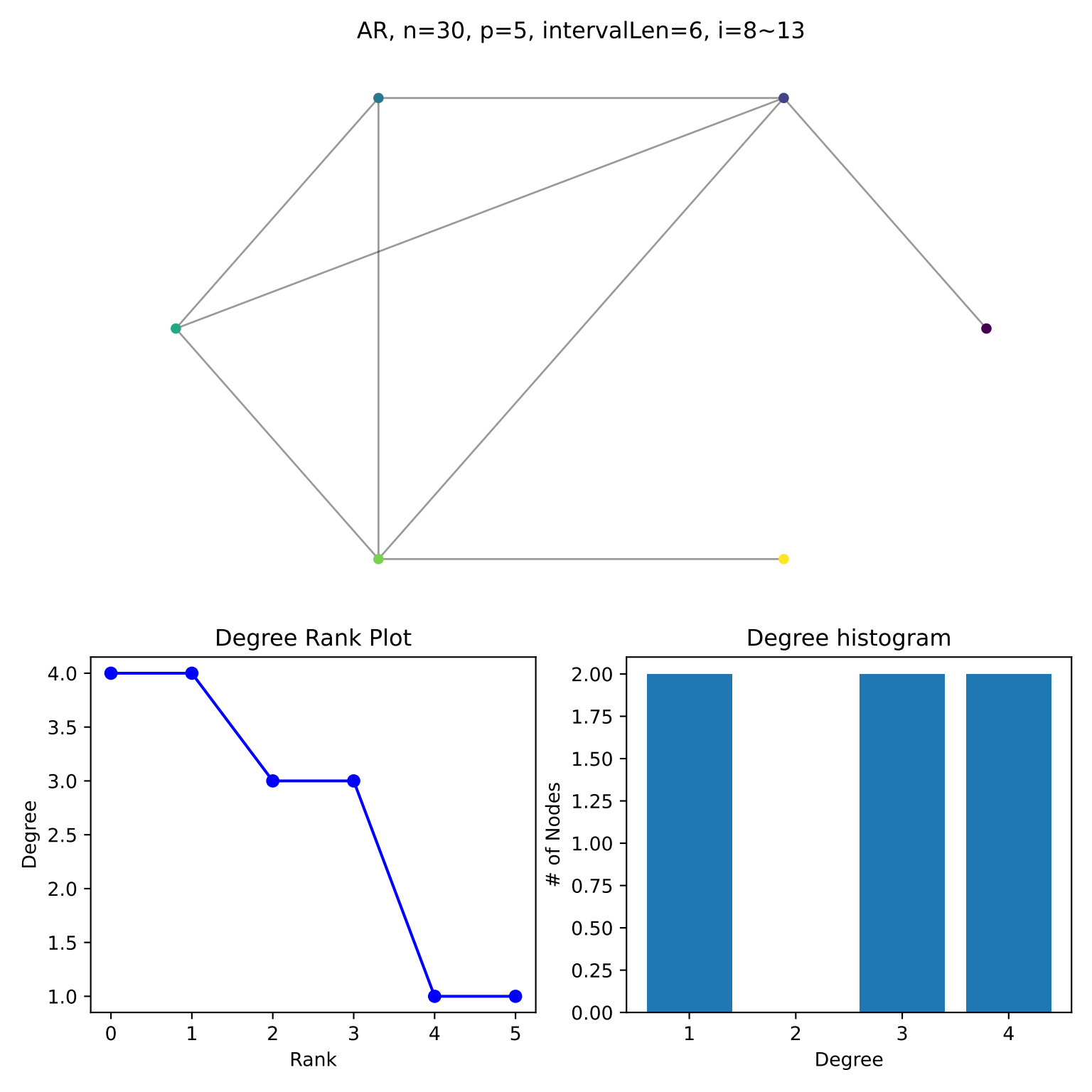

AR, n=30, p=5, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

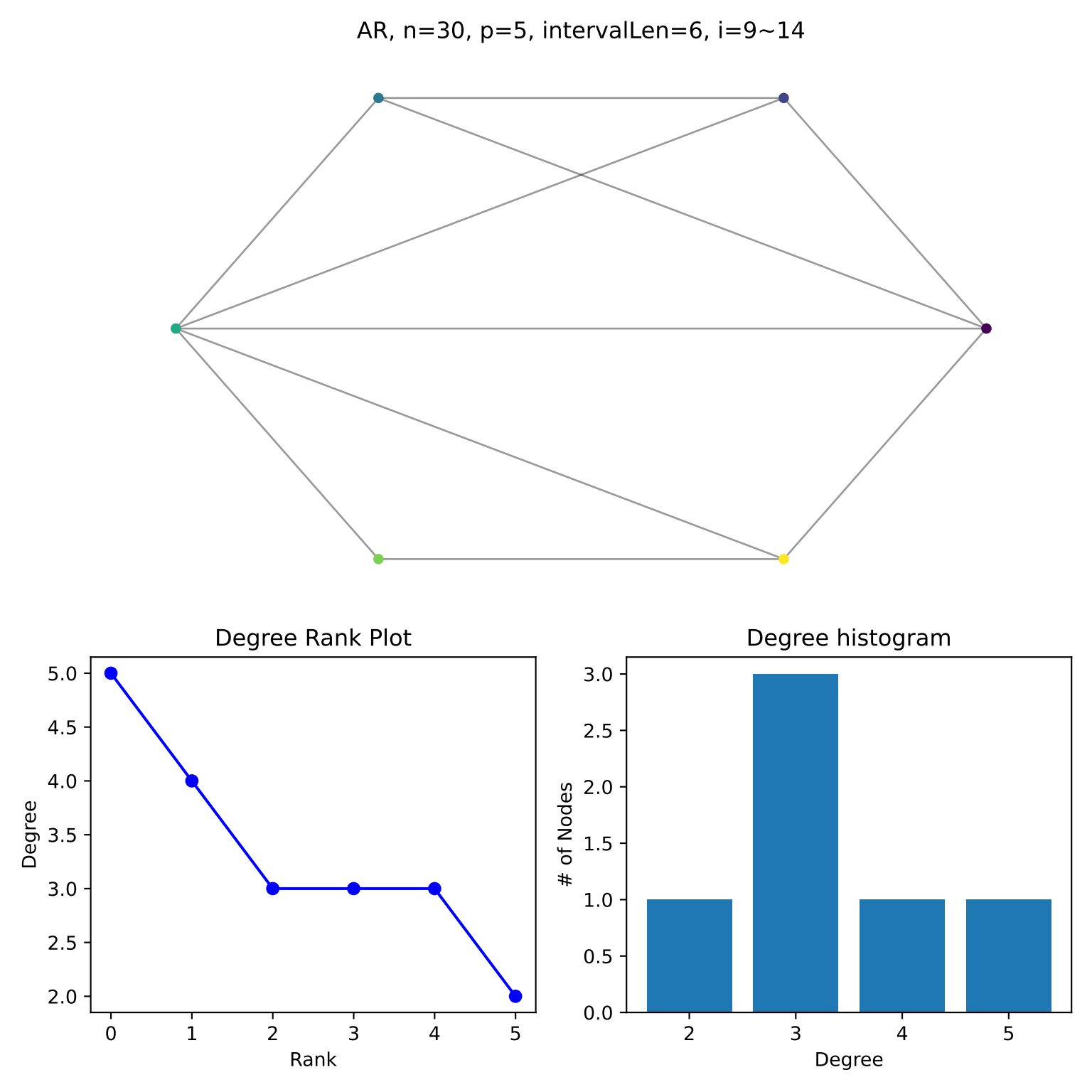

AR, n=30, p=5, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

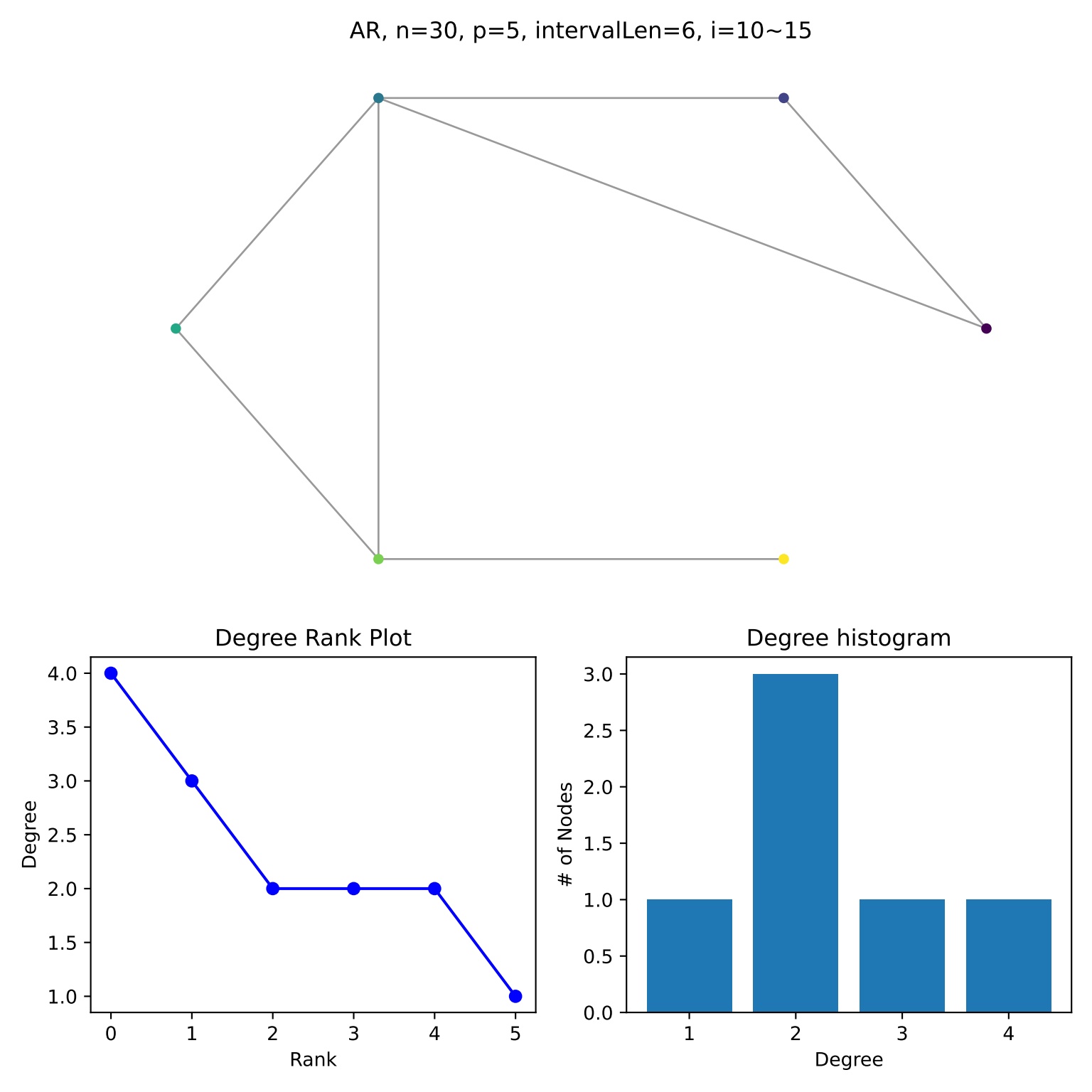

AR, n=30, p=5, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

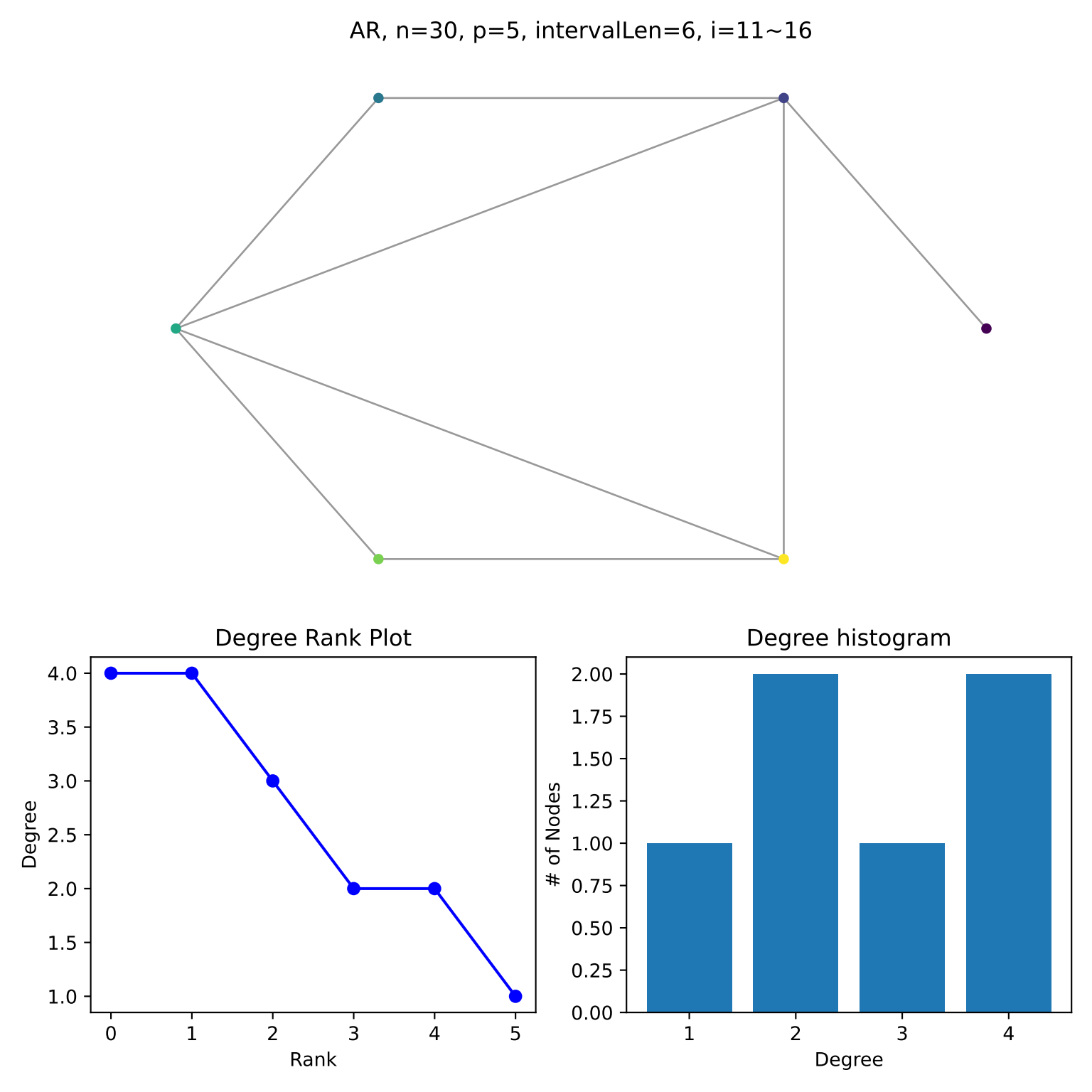

AR, n=30, p=5, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

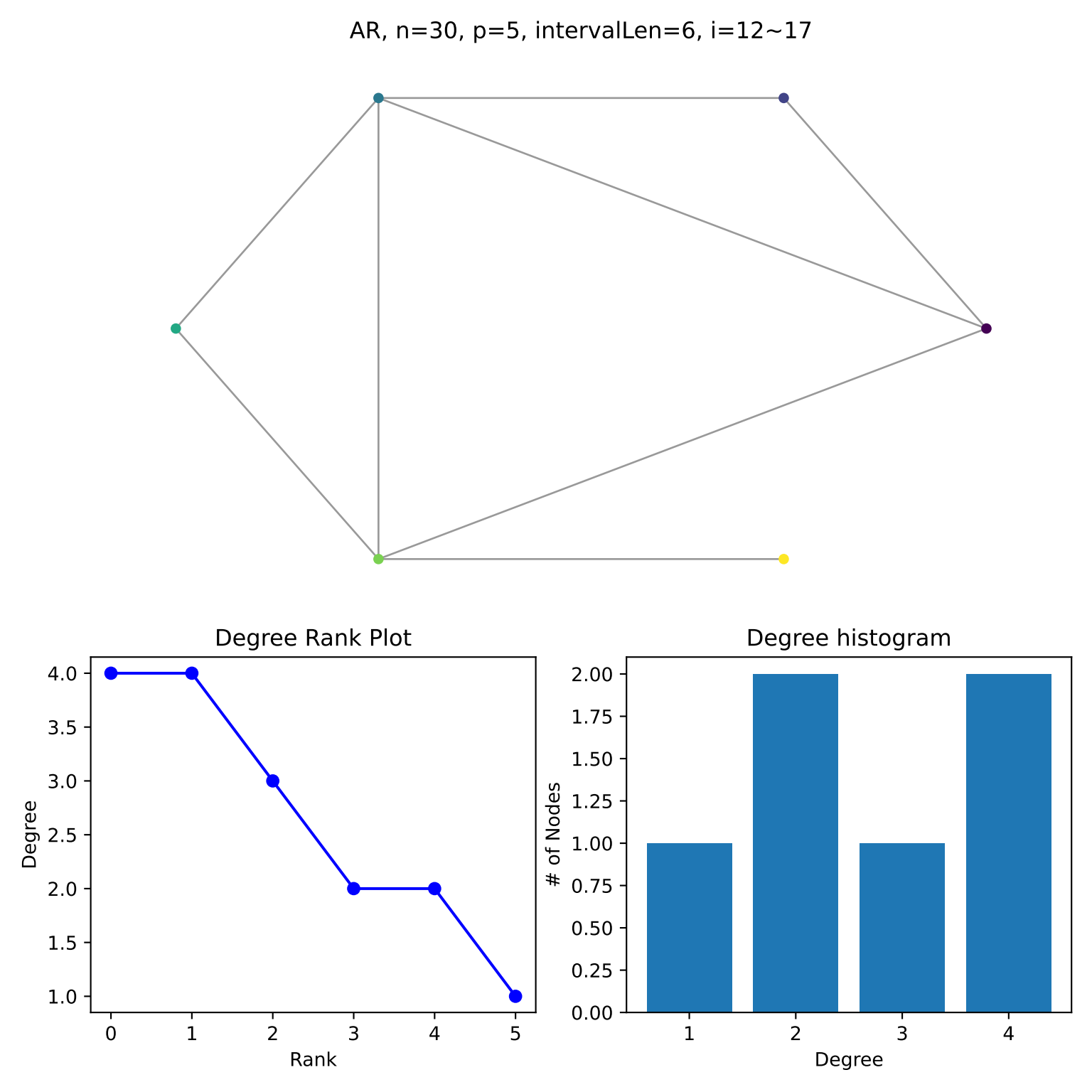

AR, n=30, p=5, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

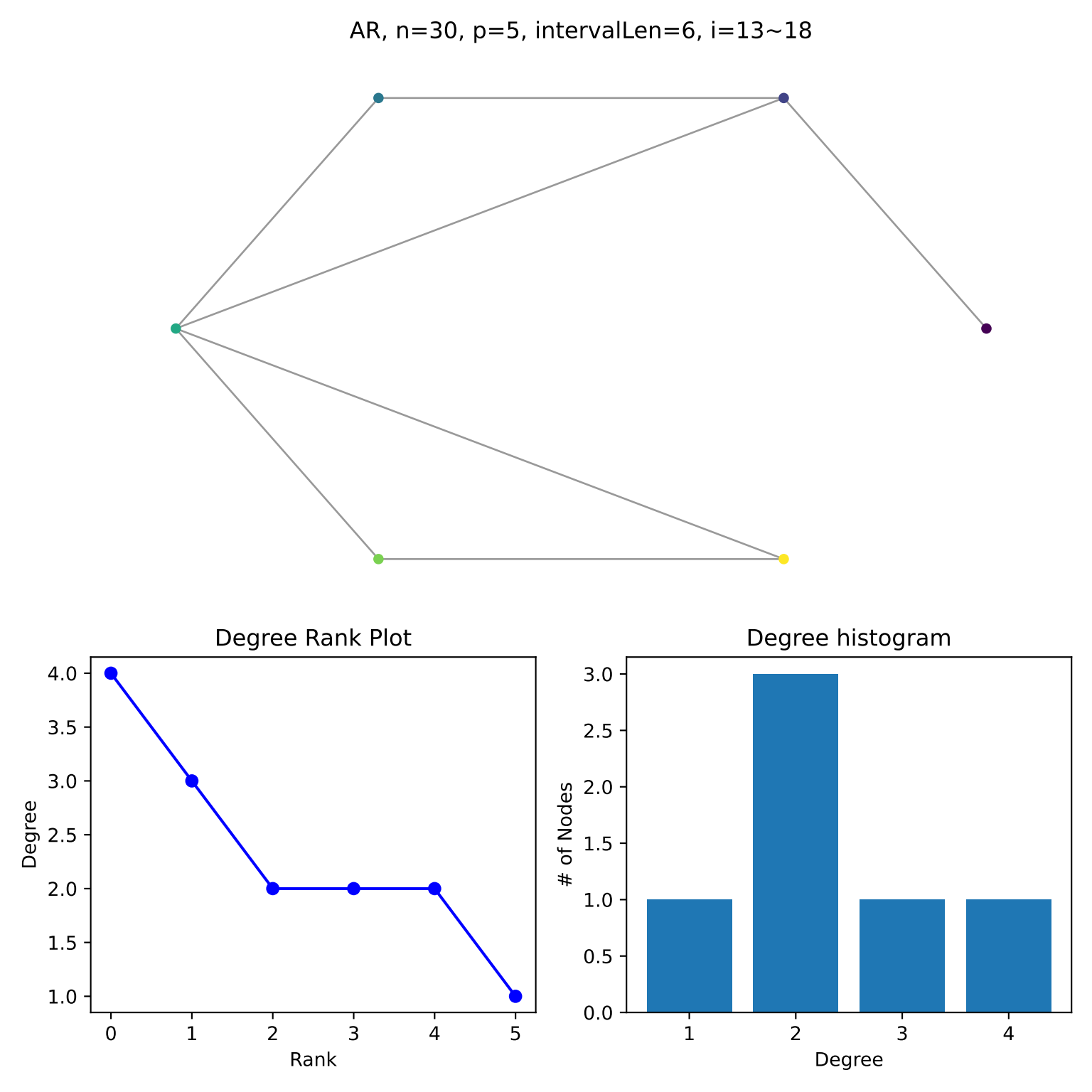

AR, n=30, p=5, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

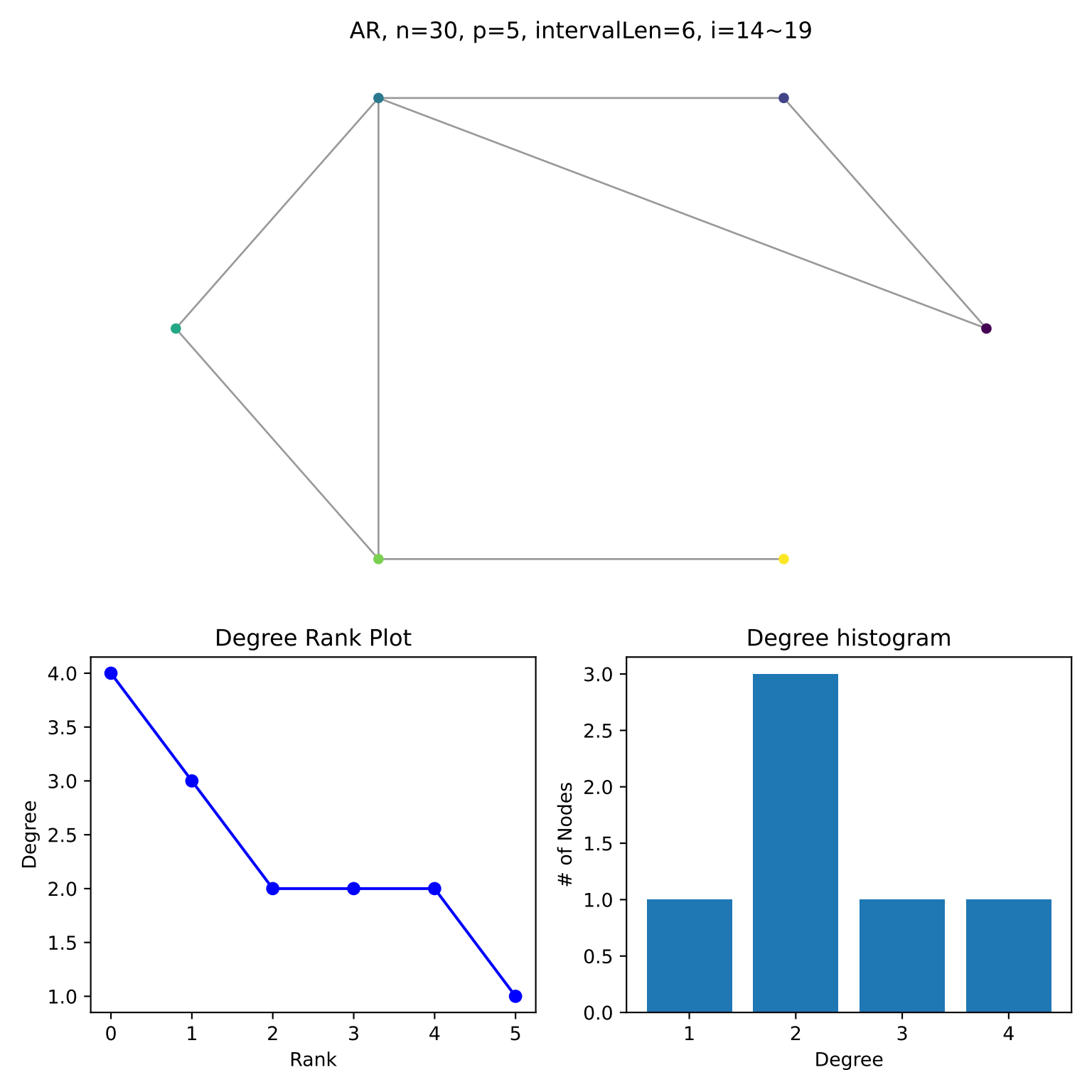

AR, n=30, p=5, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

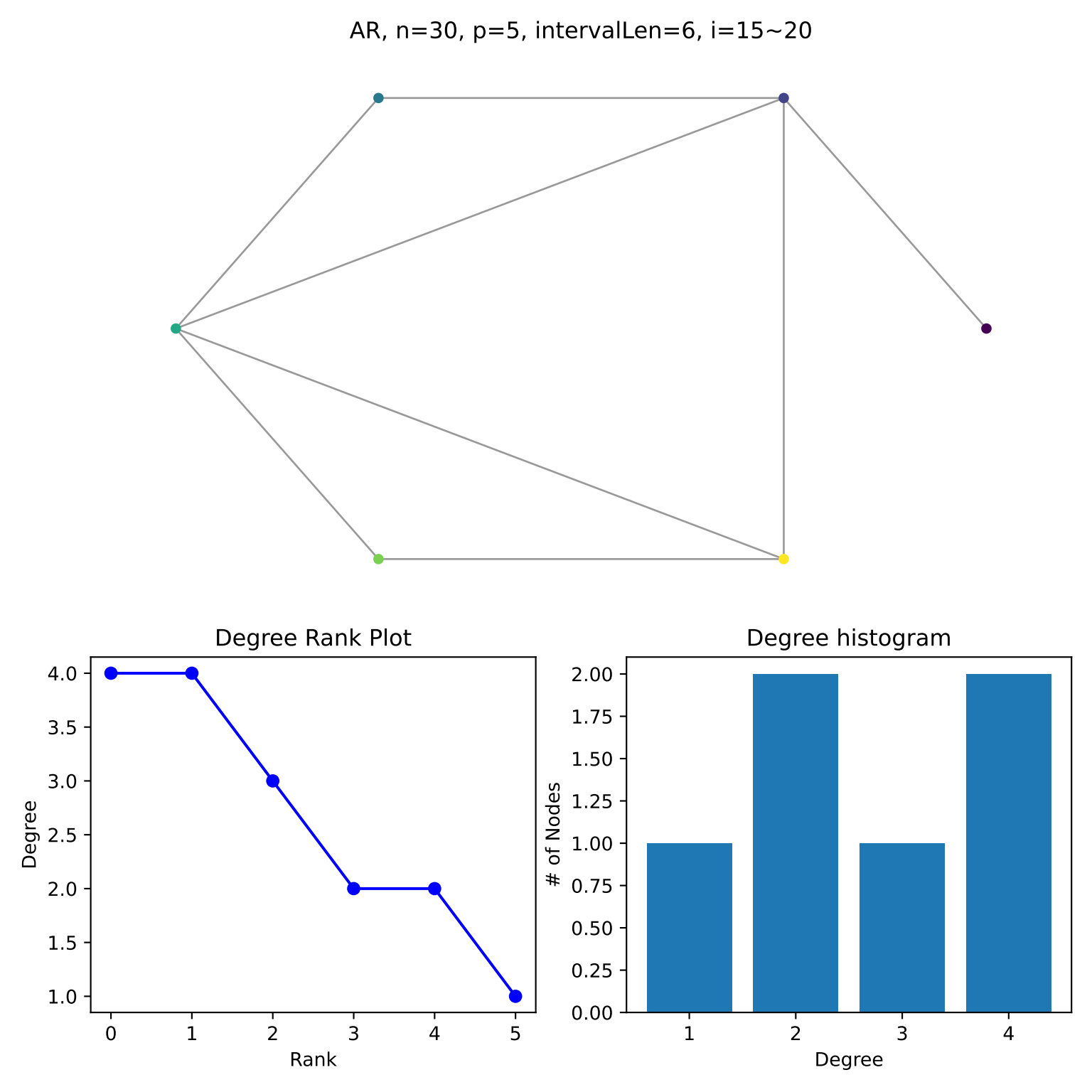

AR, n=30, p=5, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

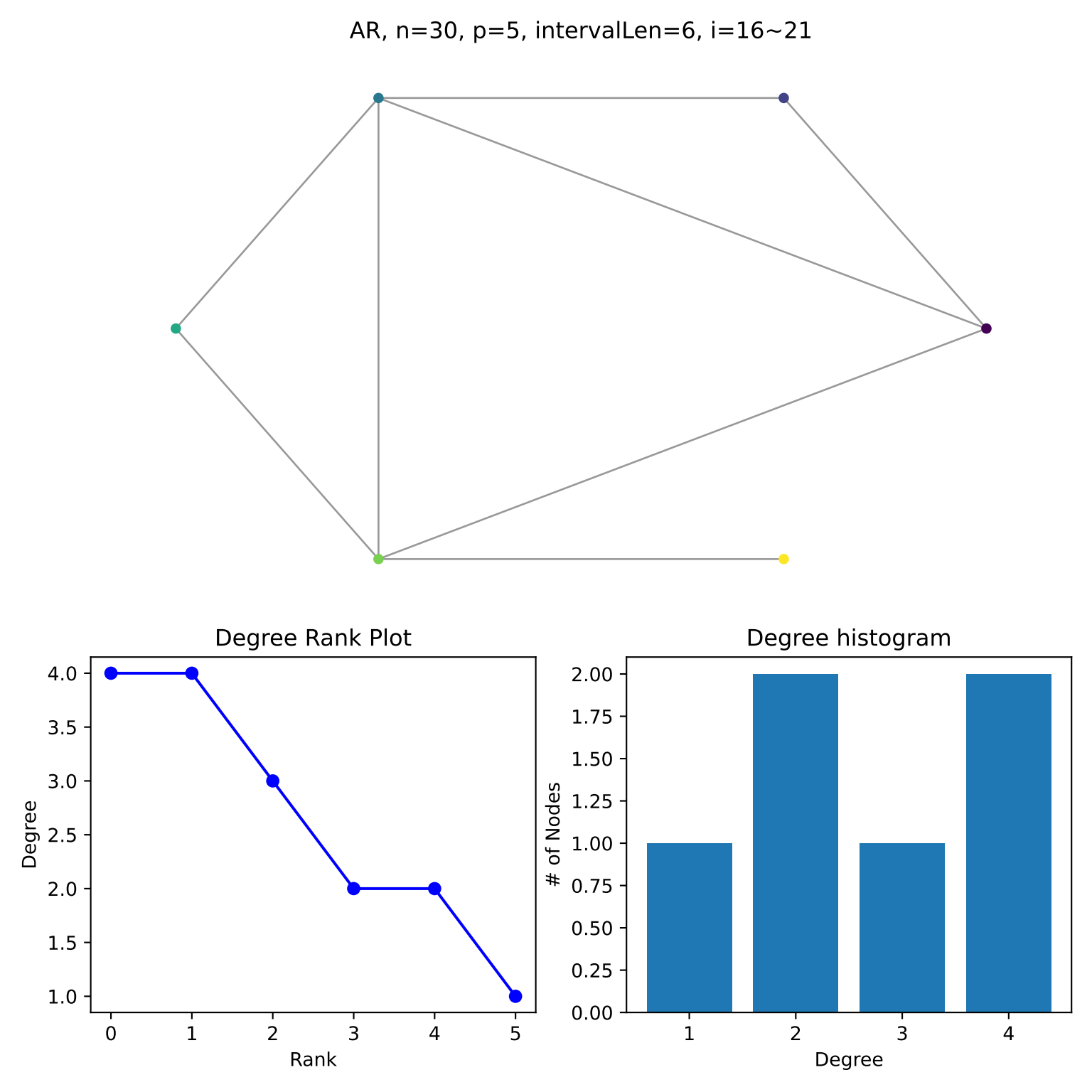

AR, n=30, p=5, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

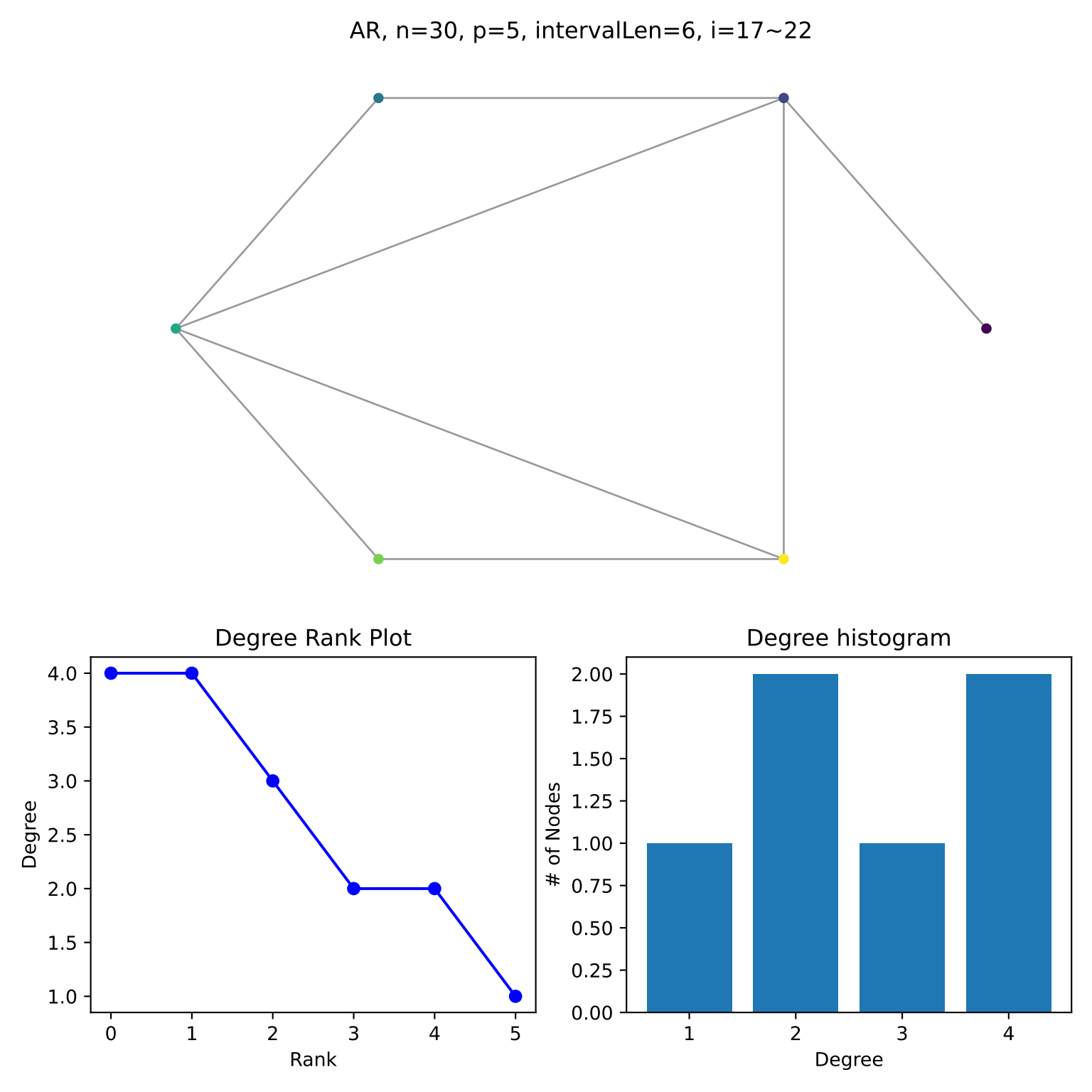

AR, n=30, p=5, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

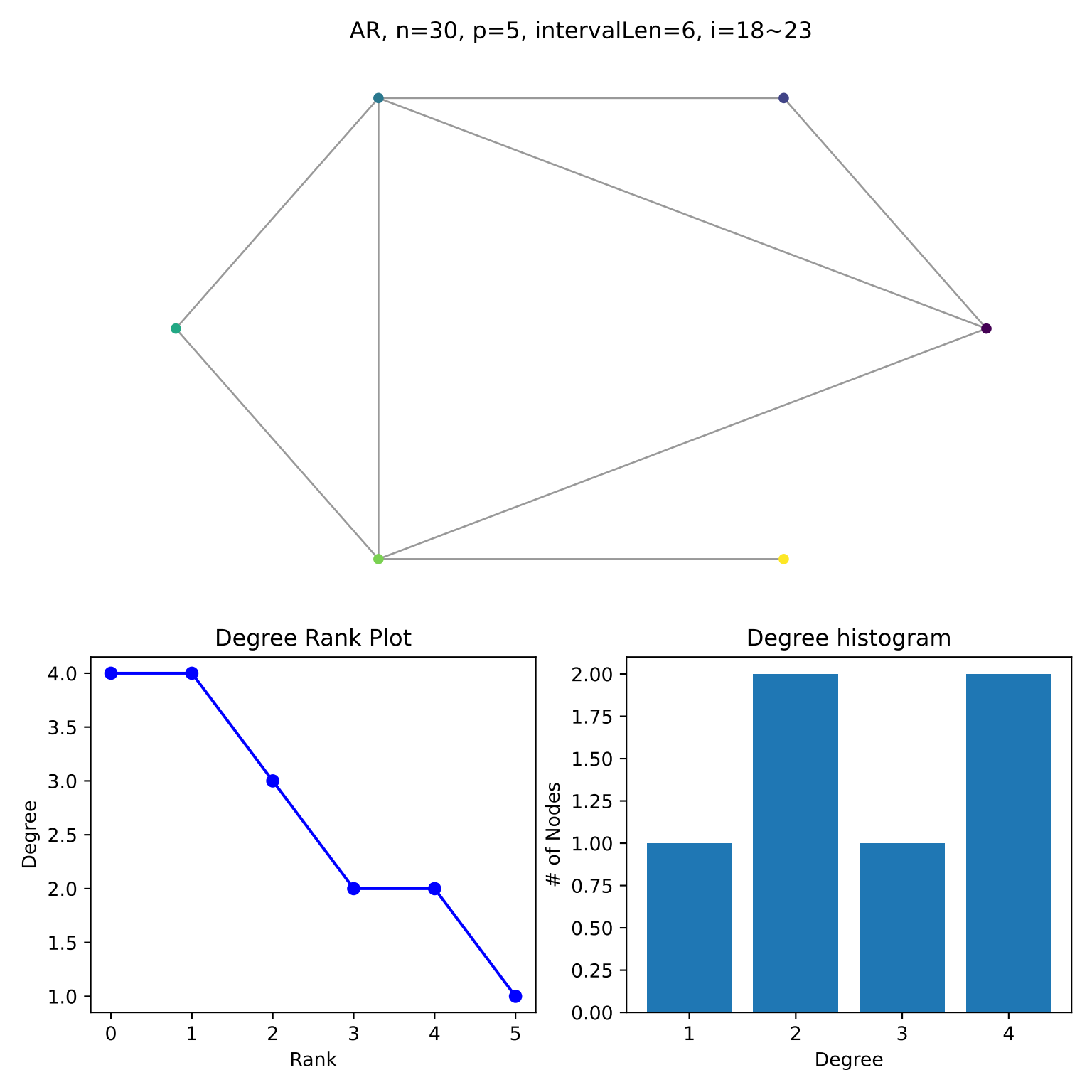

AR, n=30, p=5, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

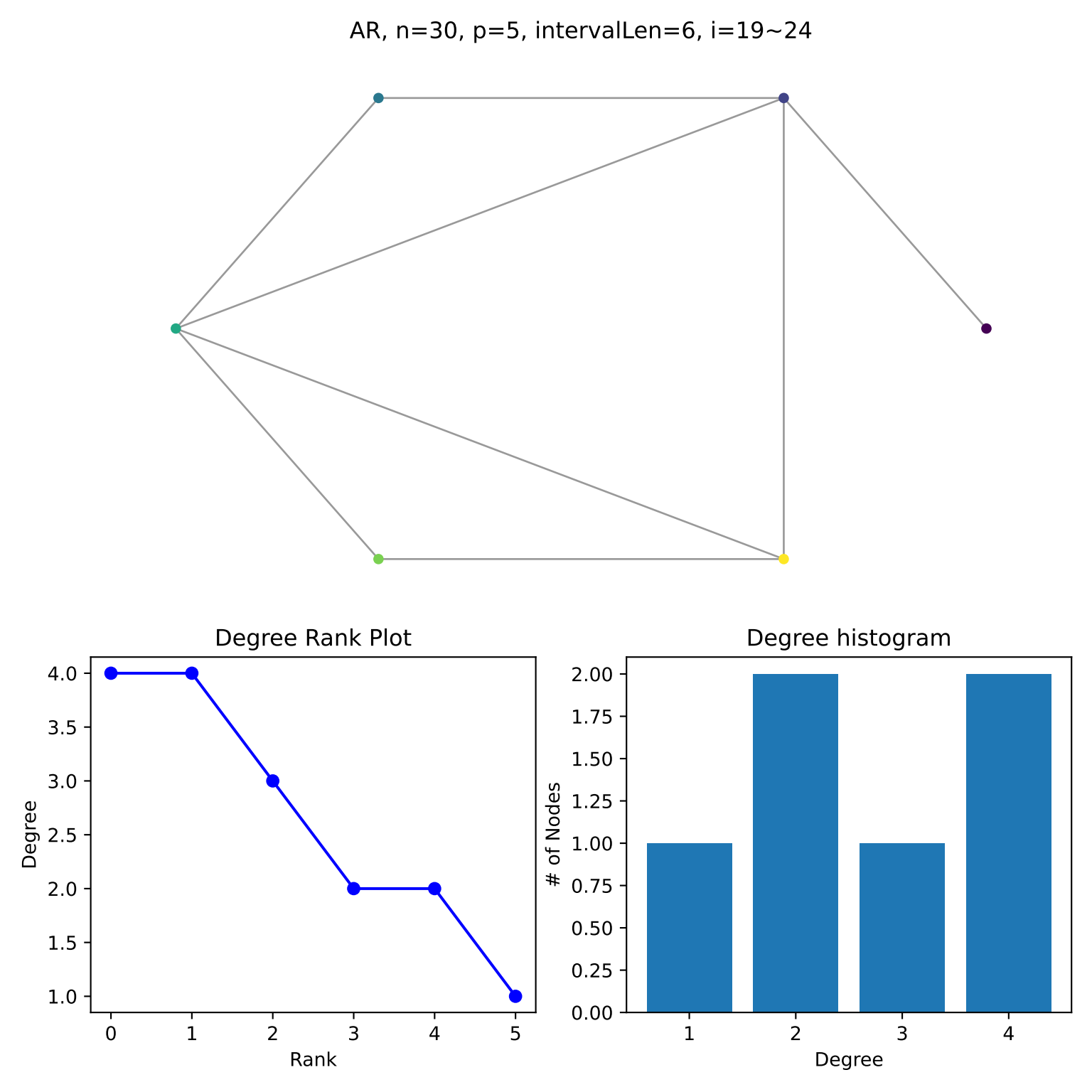

AR, n=30, p=5, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

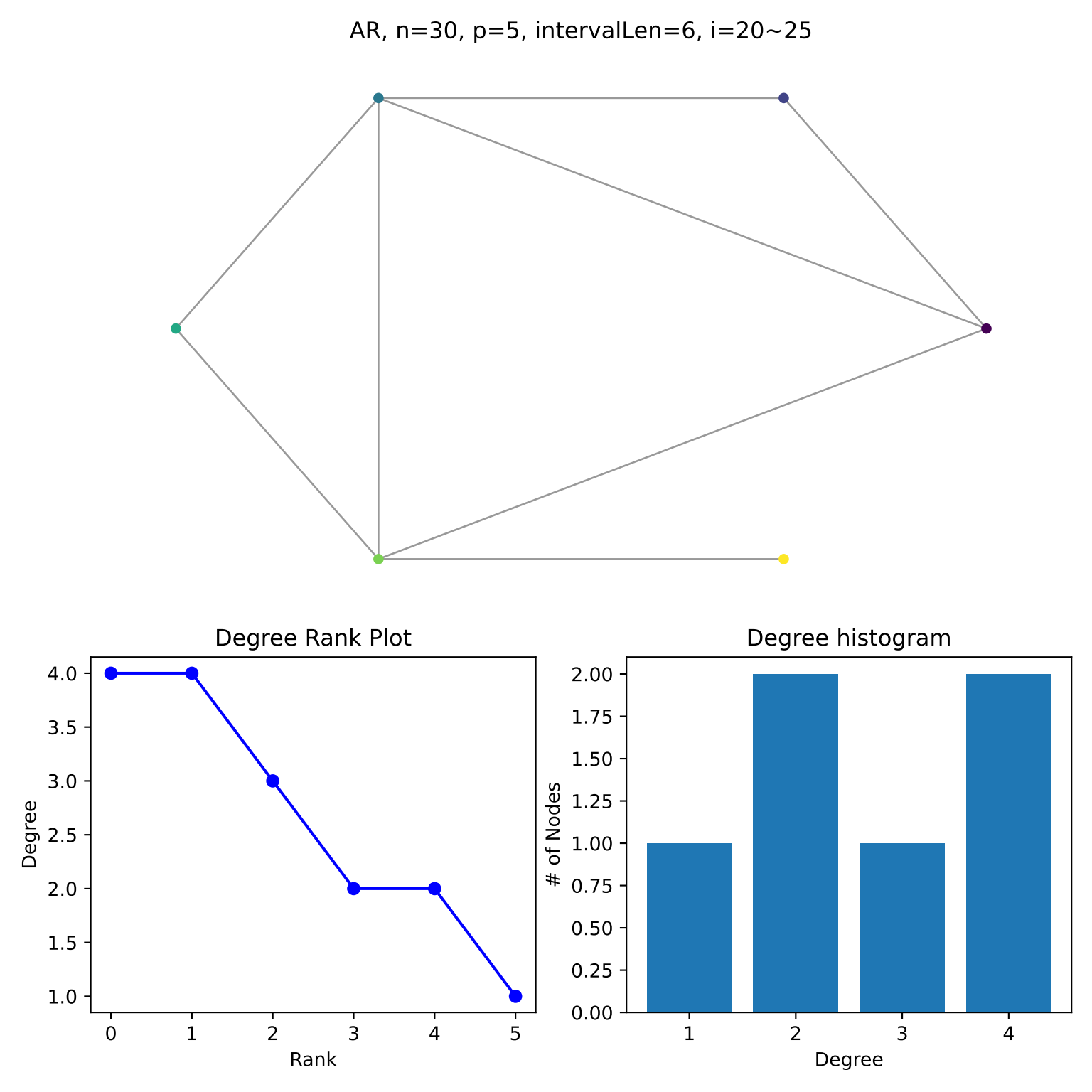

AR, n=30, p=5, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

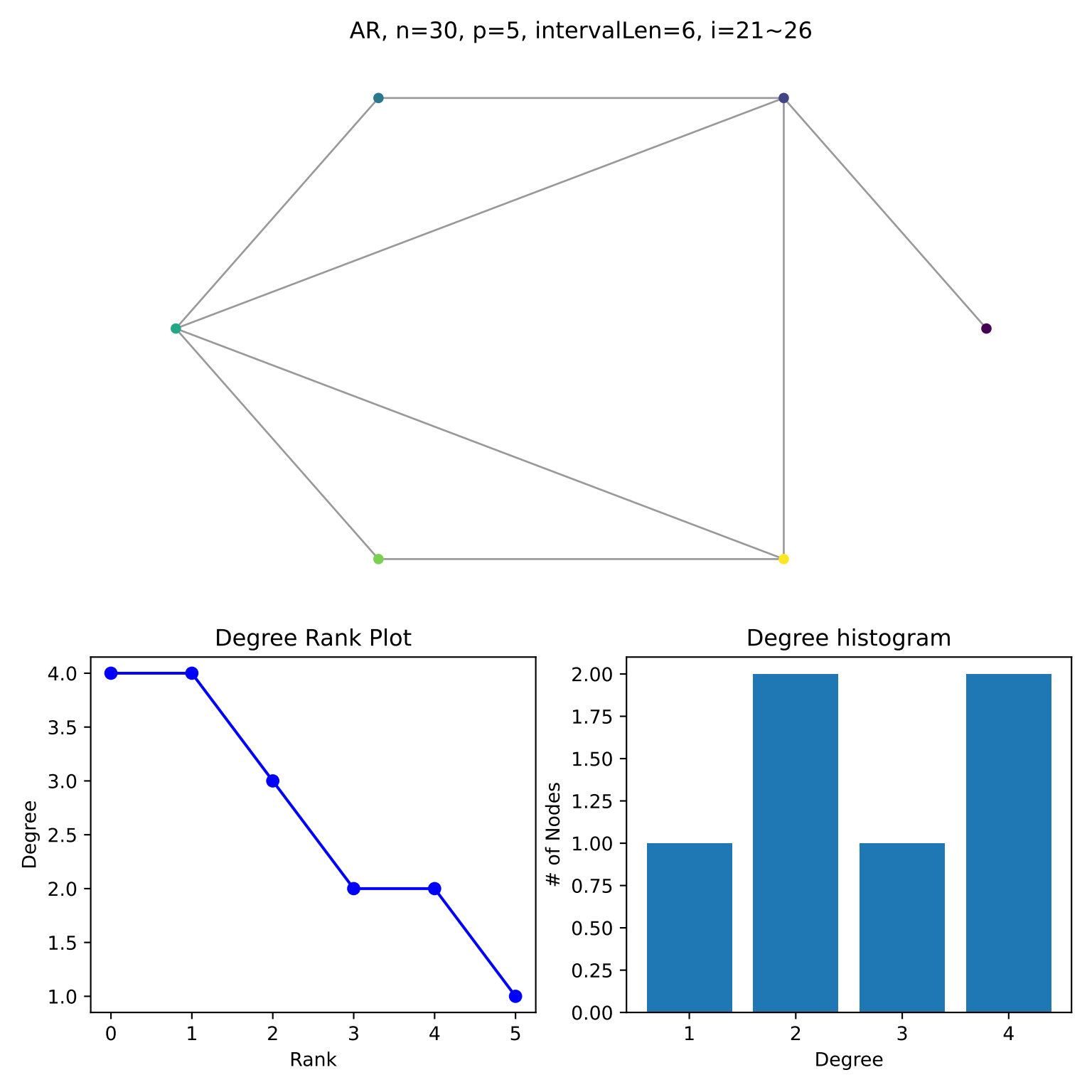

AR, n=30, p=5, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

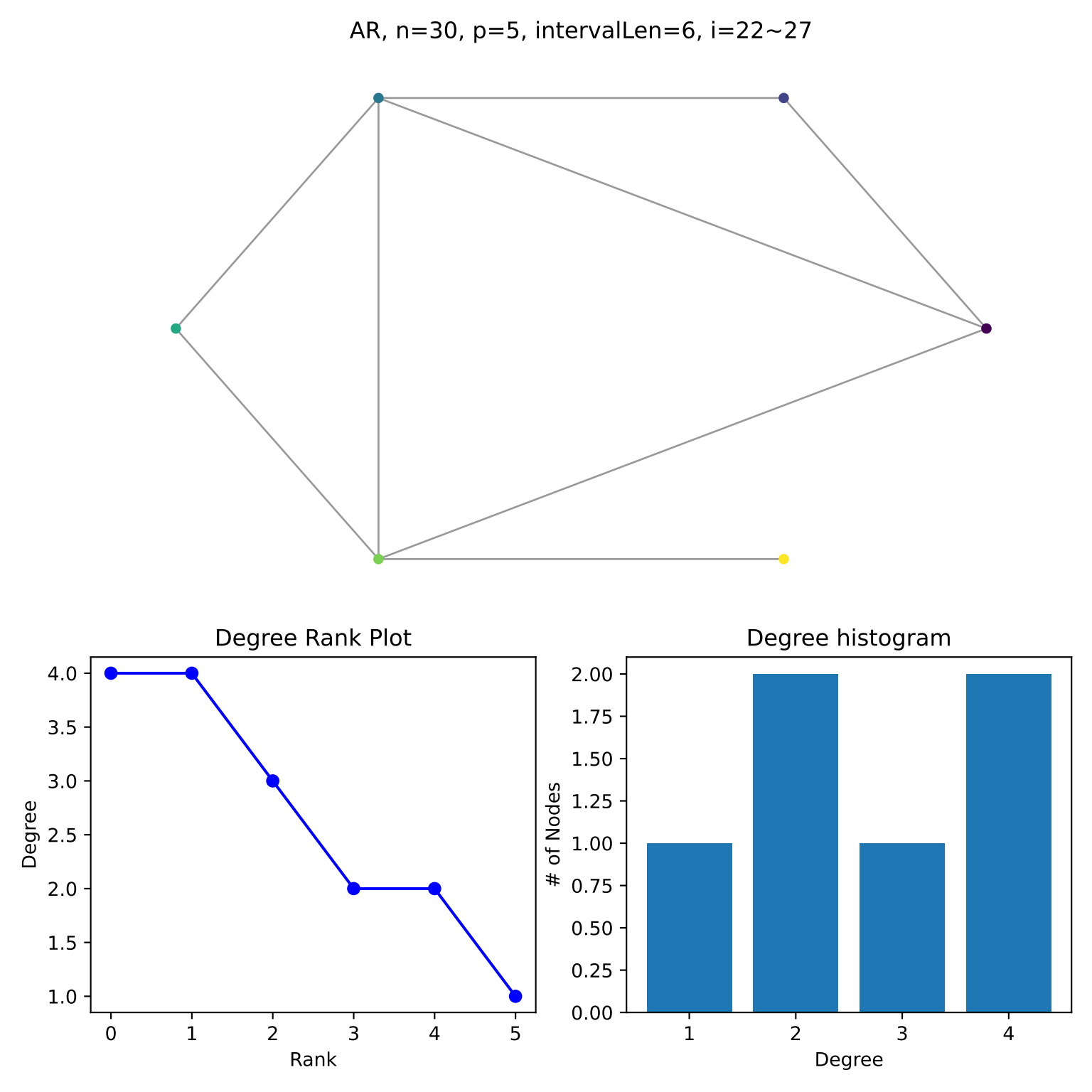

AR, n=30, p=5, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

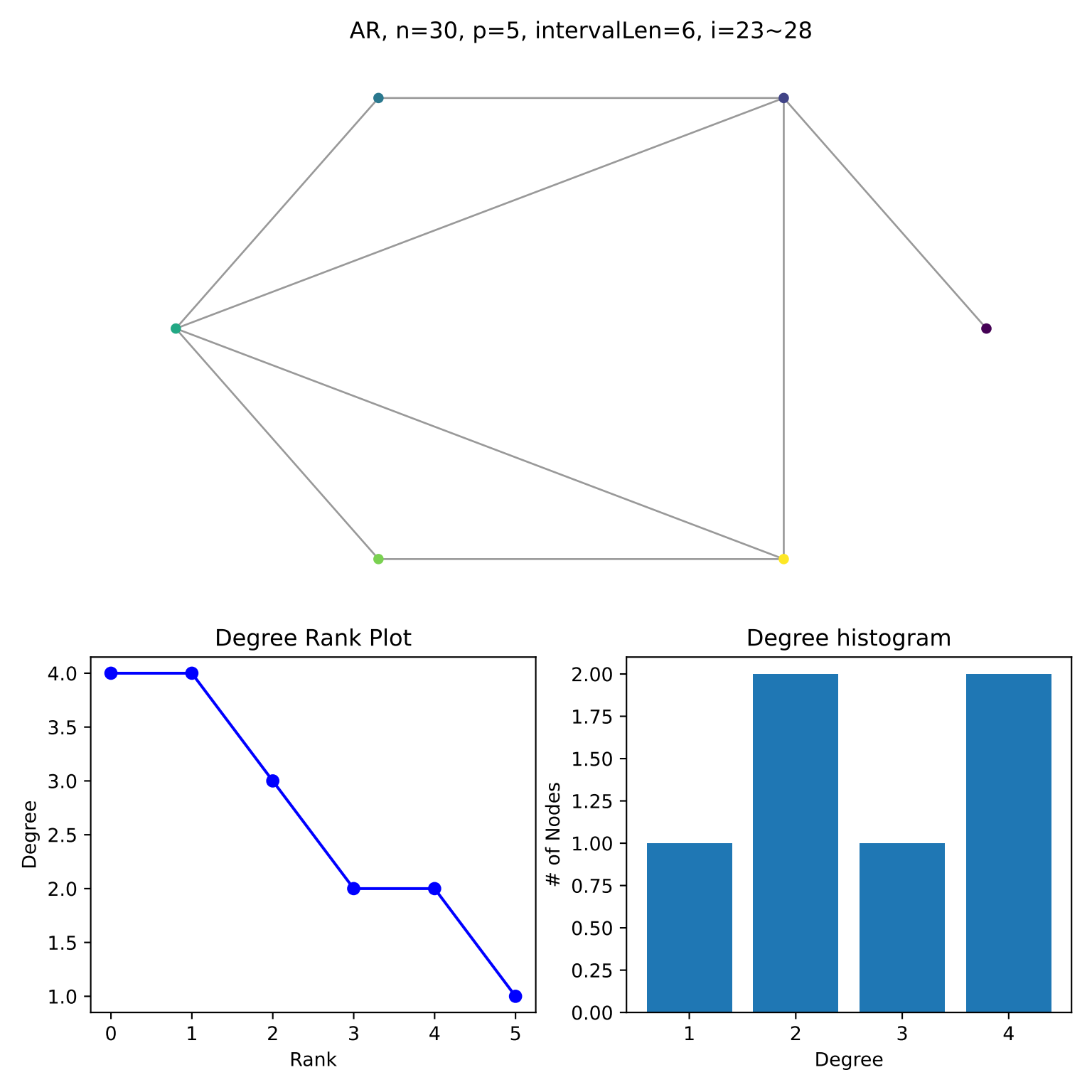

AR, n=30, p=5, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

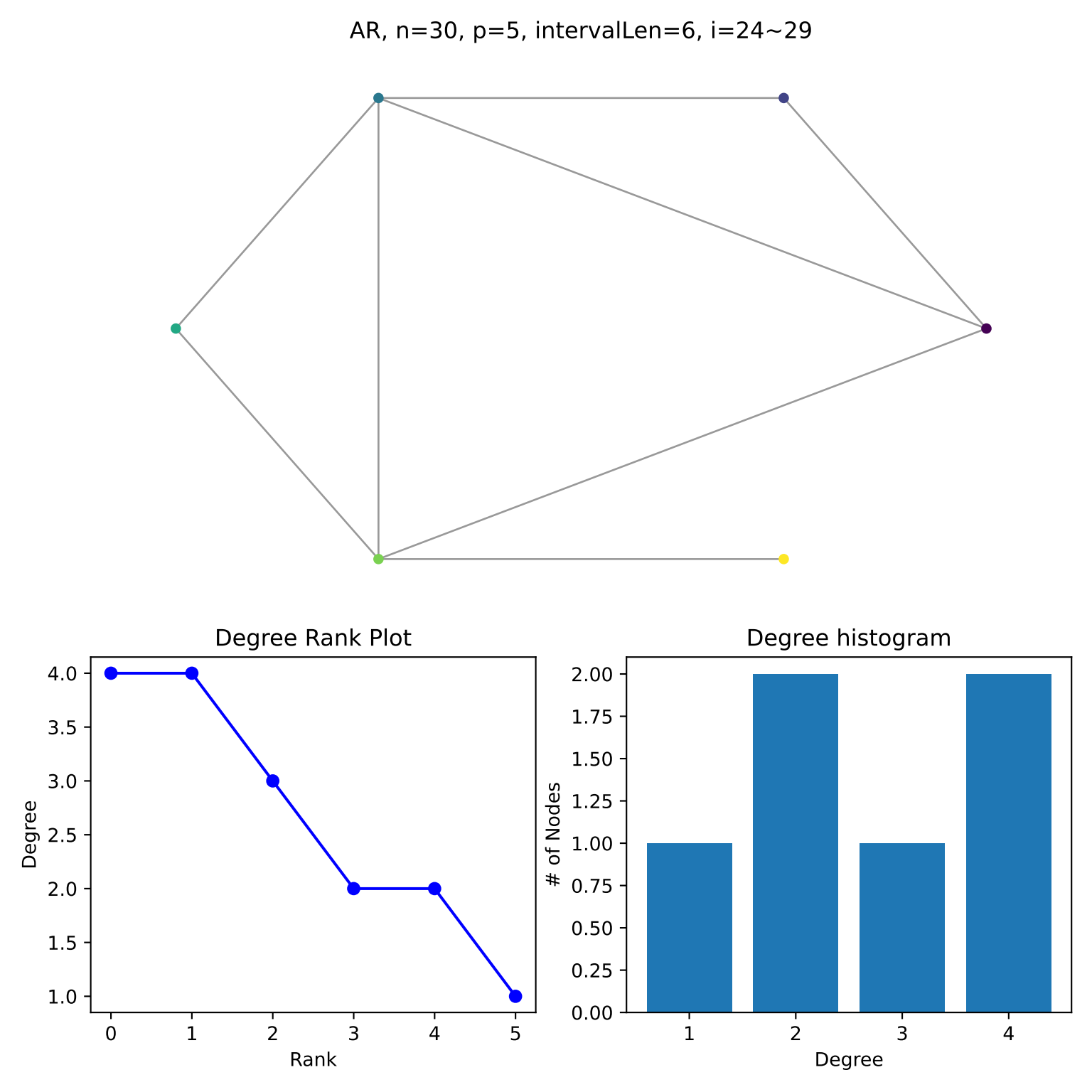

AR, n=30, p=5, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

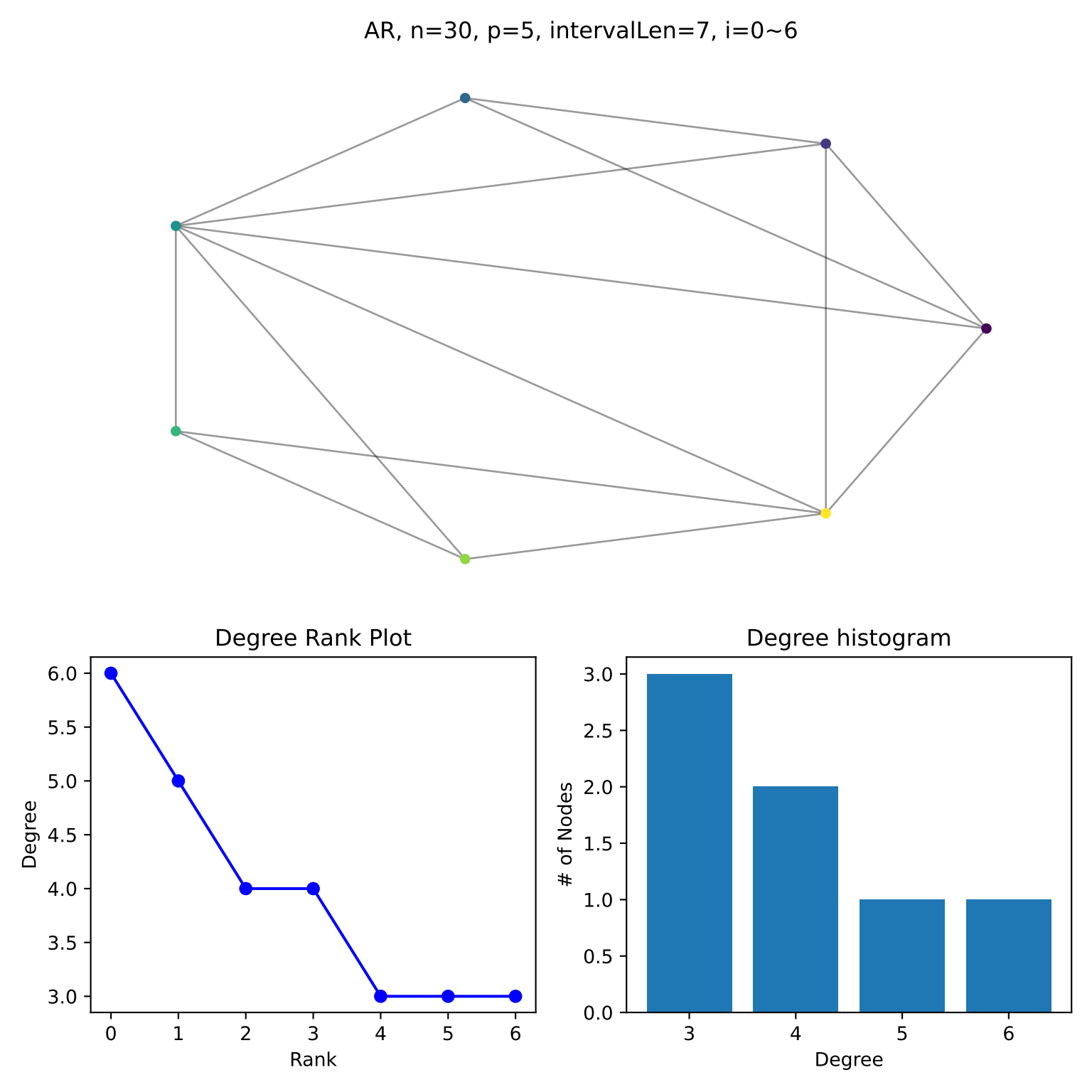

AR, n=30, p=5, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

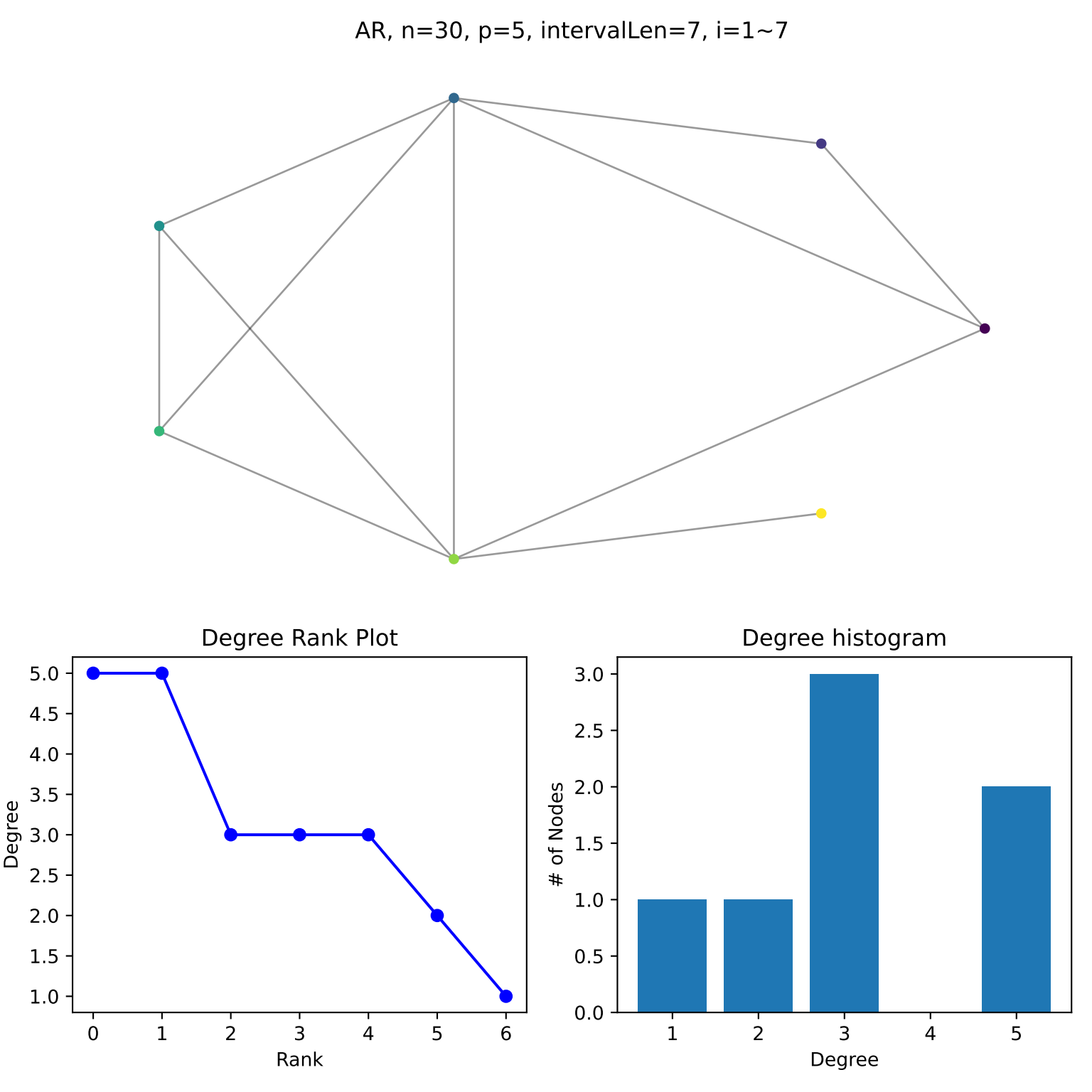

AR, n=30, p=5, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

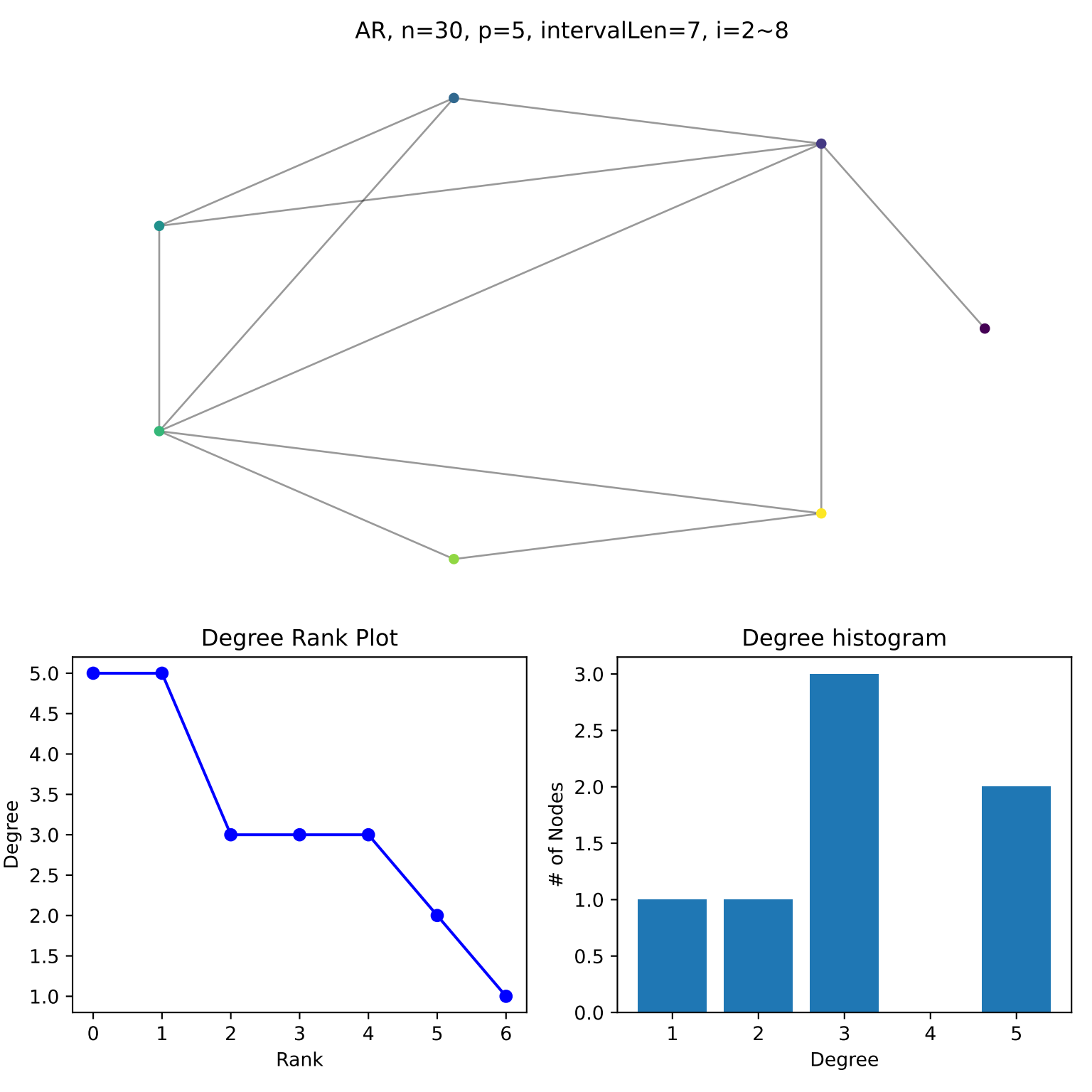

AR, n=30, p=5, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

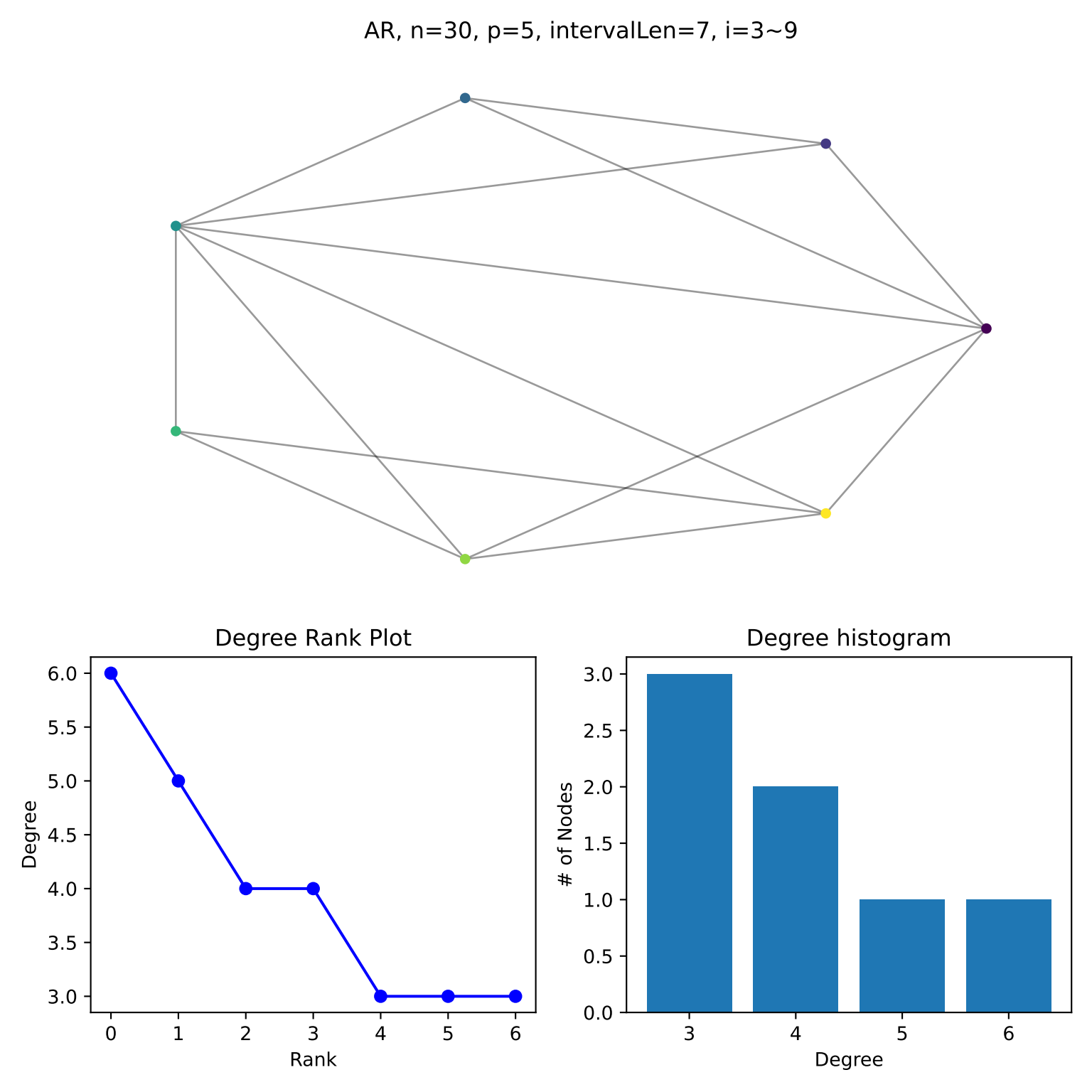

AR, n=30, p=5, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

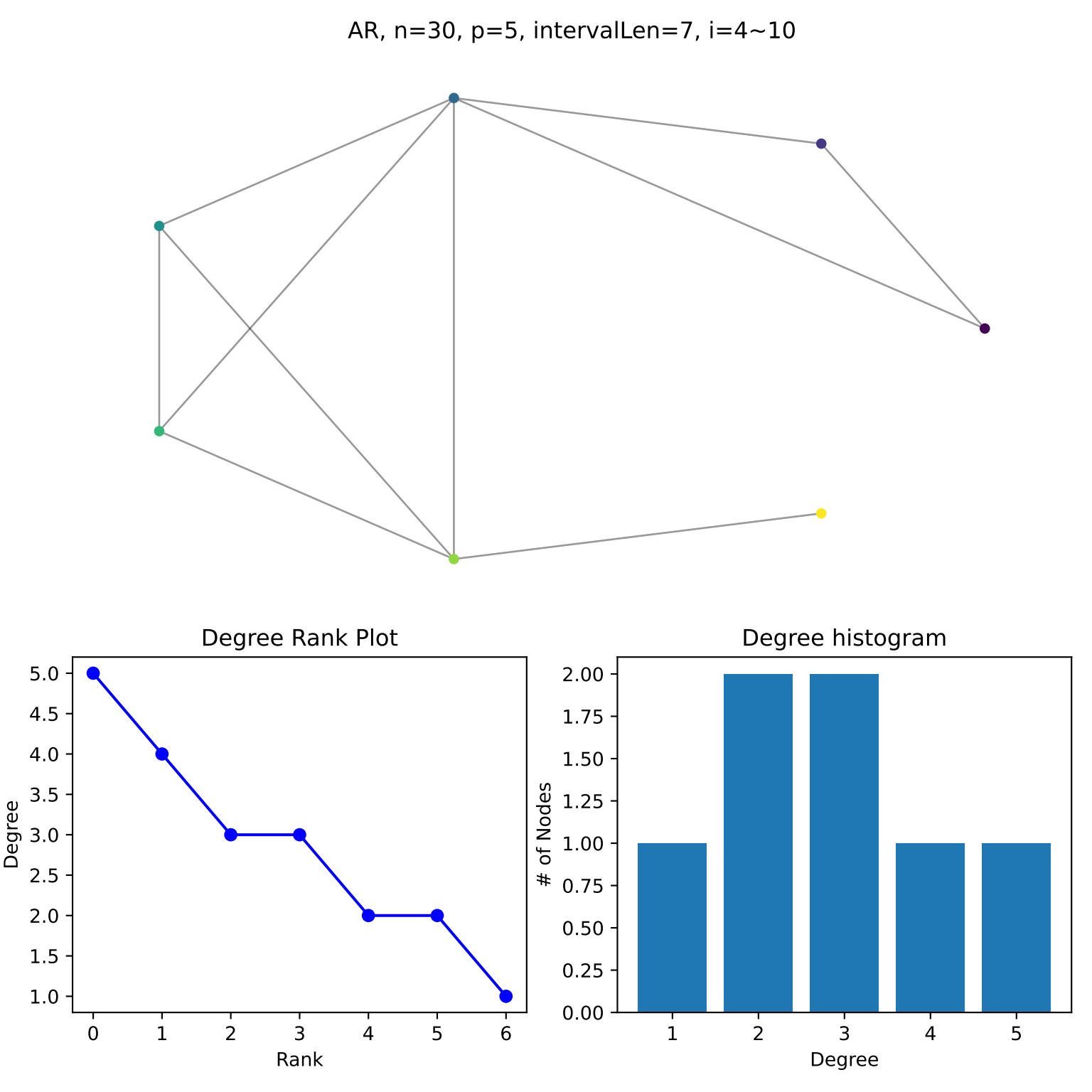

AR, n=30, p=5, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

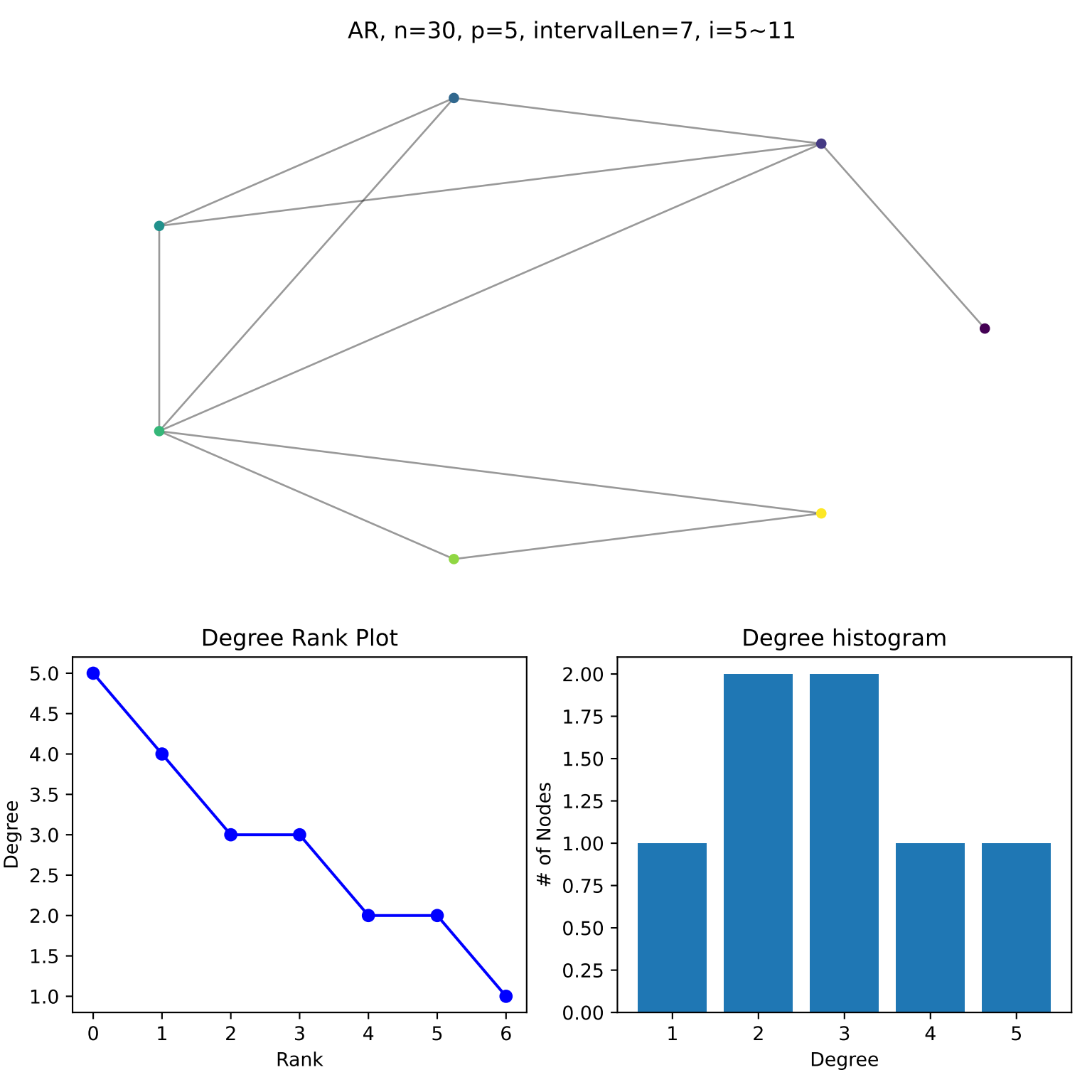

AR, n=30, p=5, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3
4
5
6

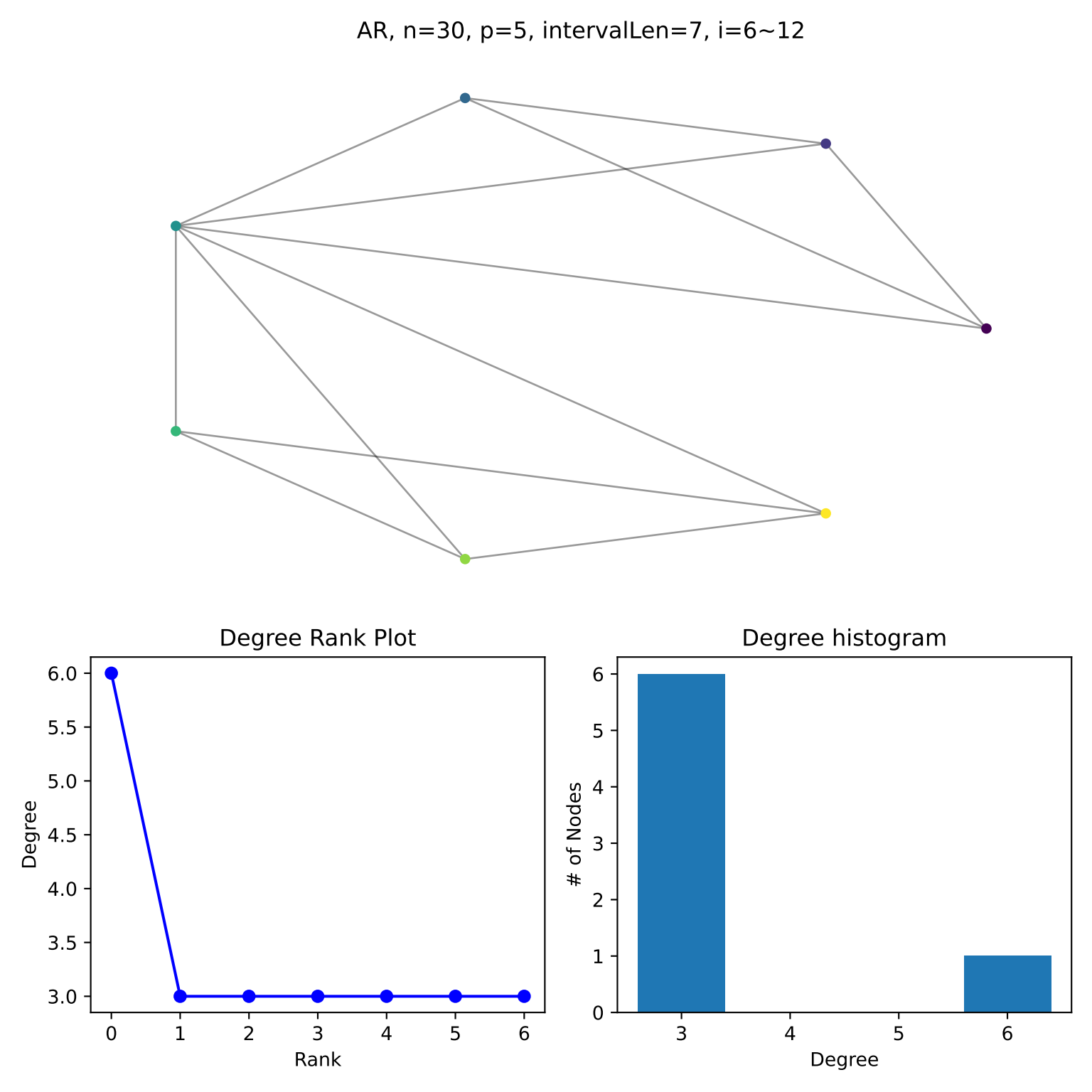

AR, n=30, p=5, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

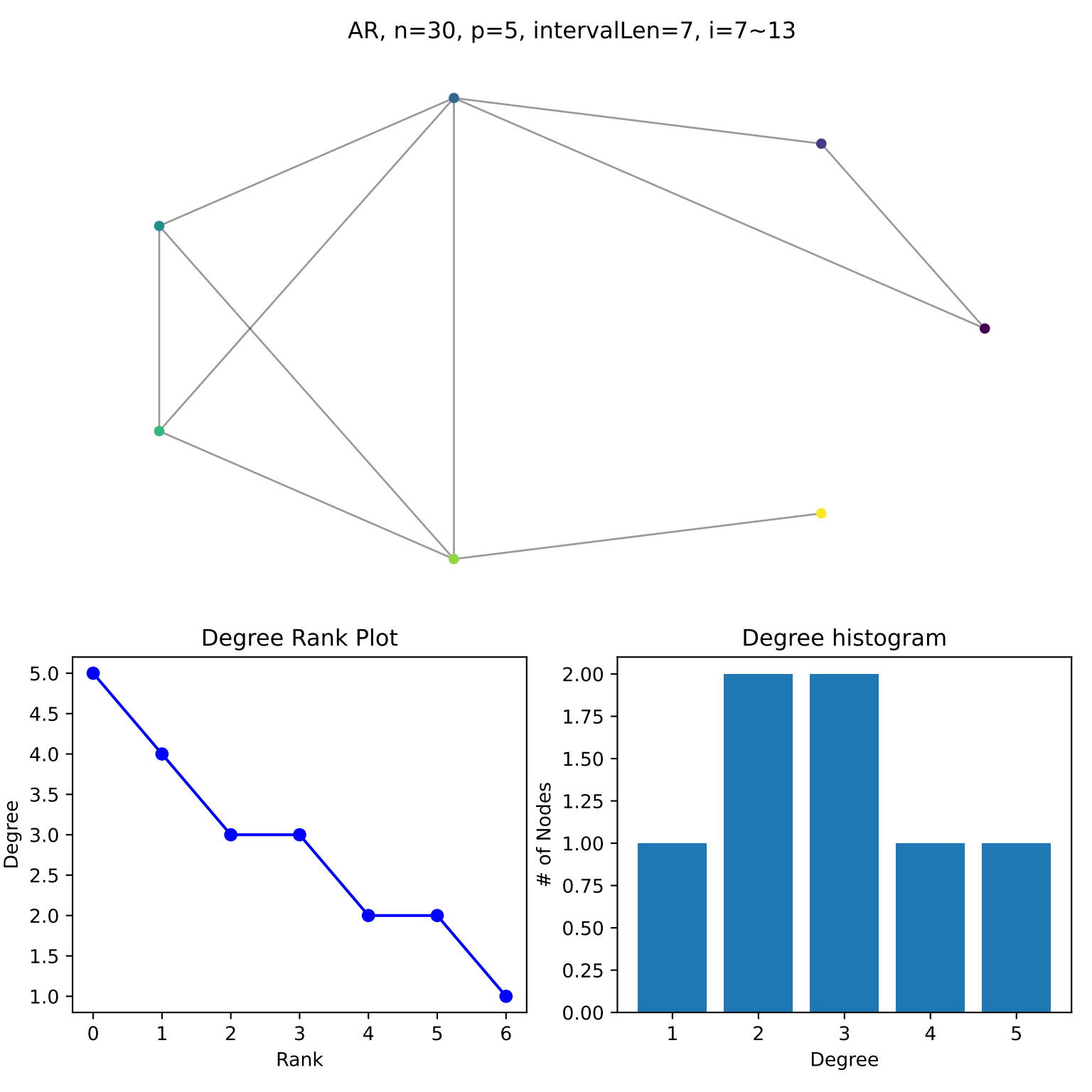

AR, n=30, p=5, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

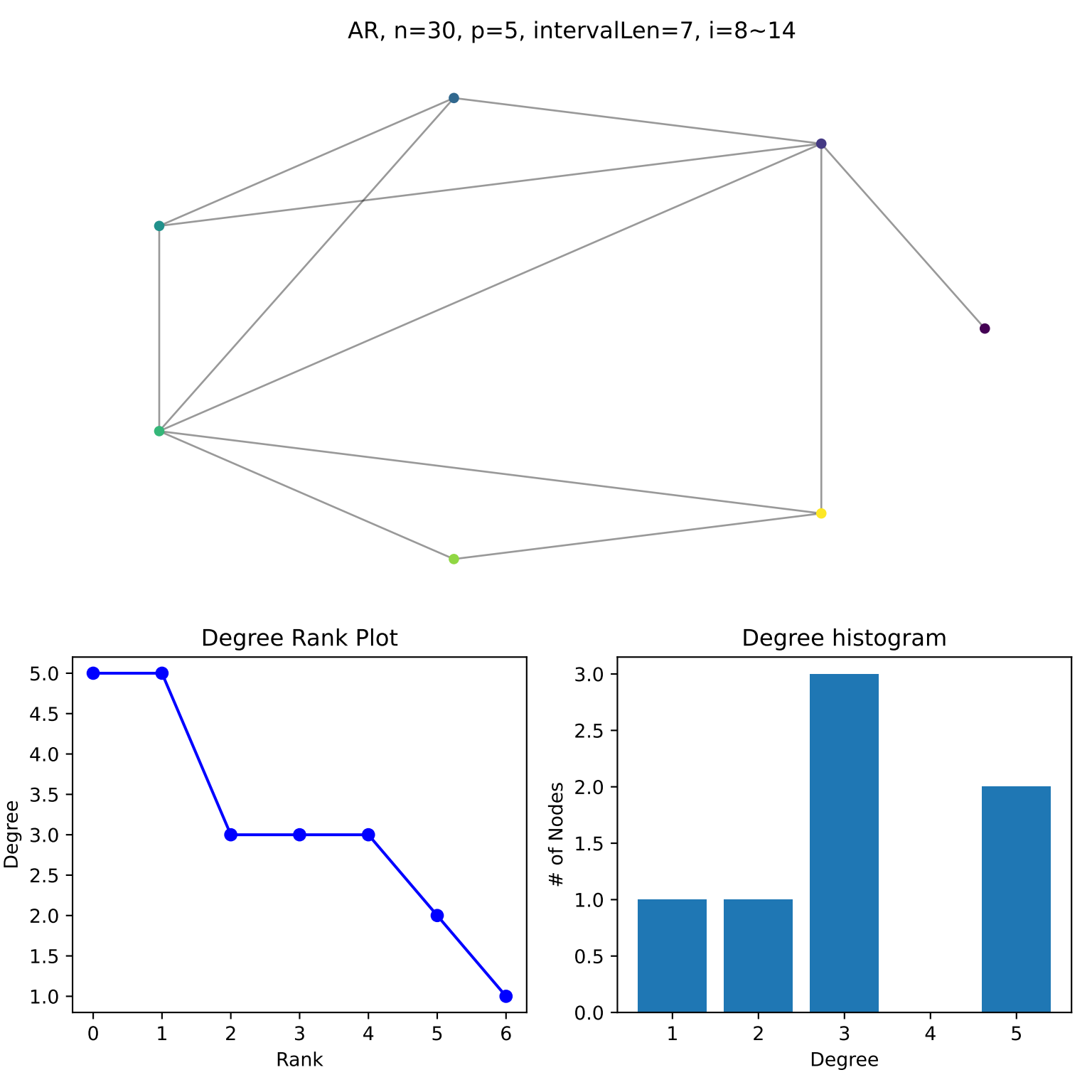

AR, n=30, p=5, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3
4
5
6

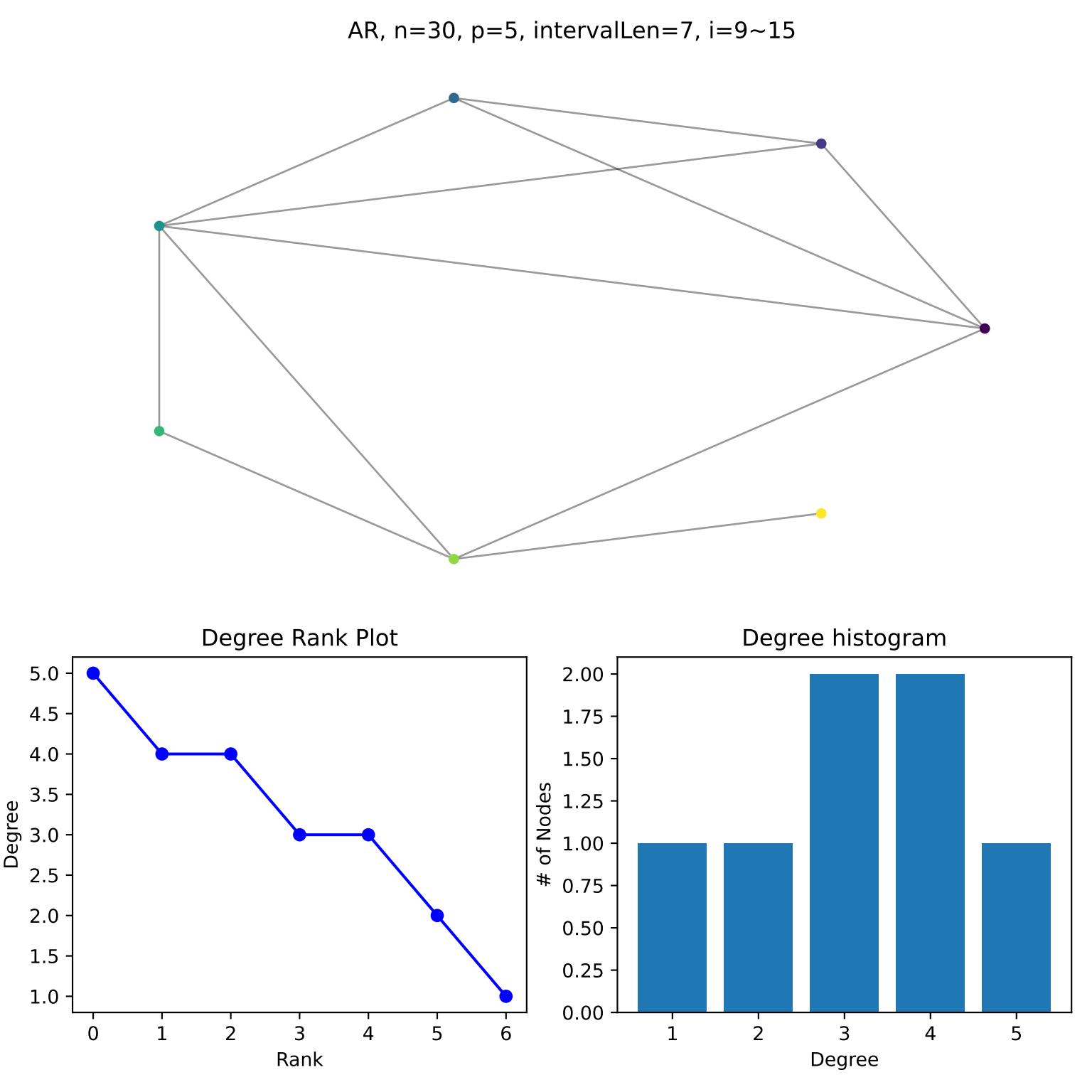

AR, n=30, p=5, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

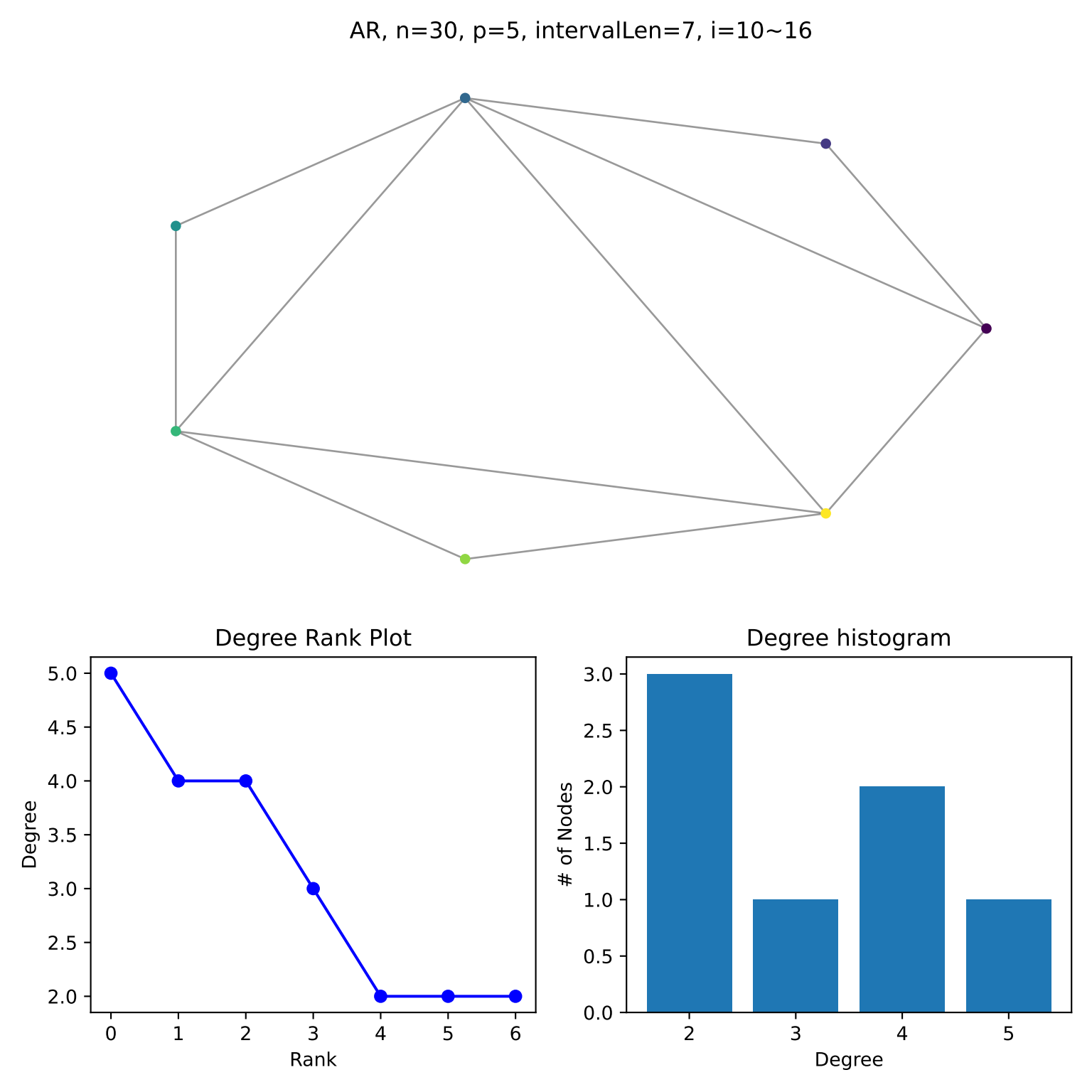

AR, n=30, p=5, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

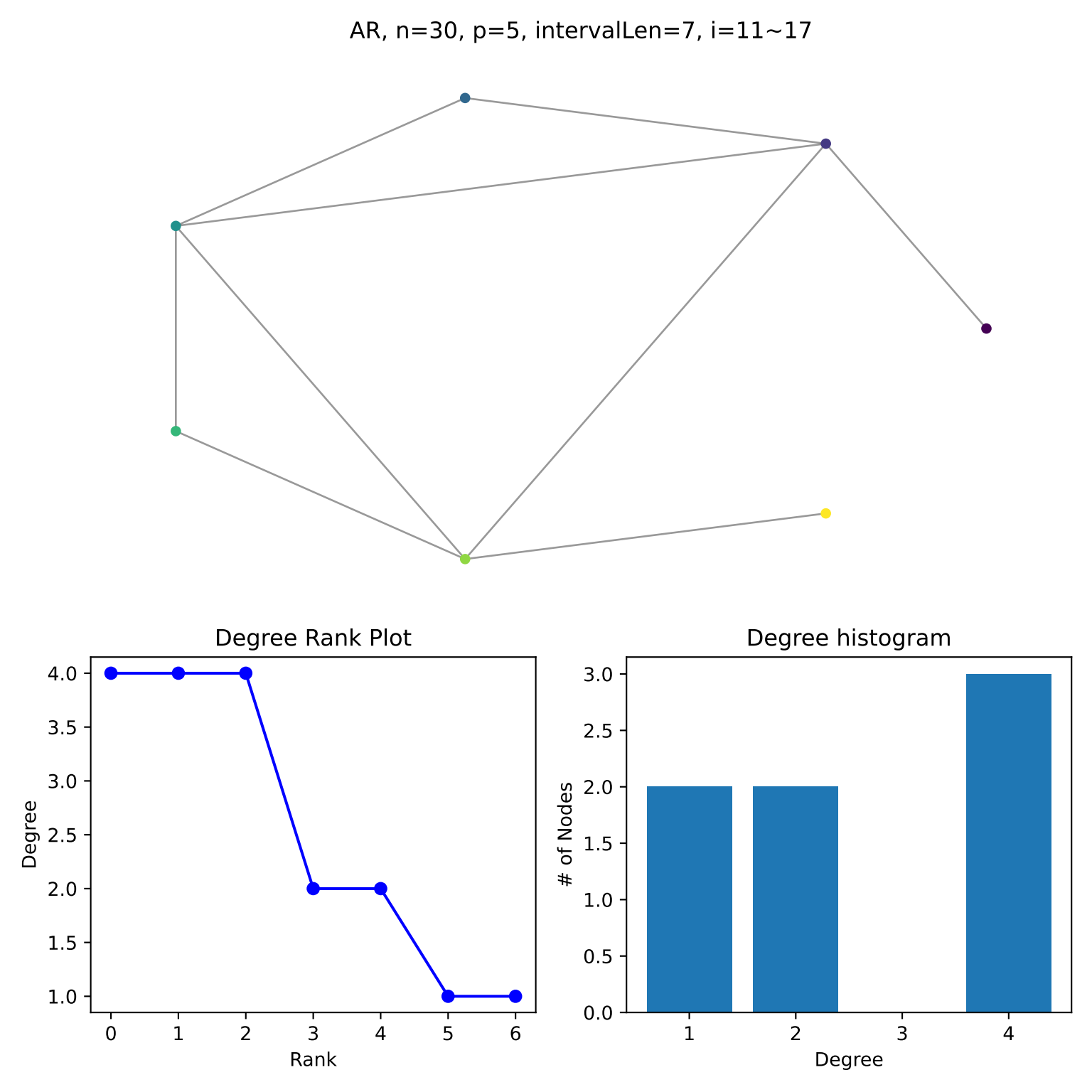

AR, n=30, p=5, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
6.0
5.5
5.0
4.5
4.0
3.5
3.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
6
5
4
3
2
1
0
3
4
5
6

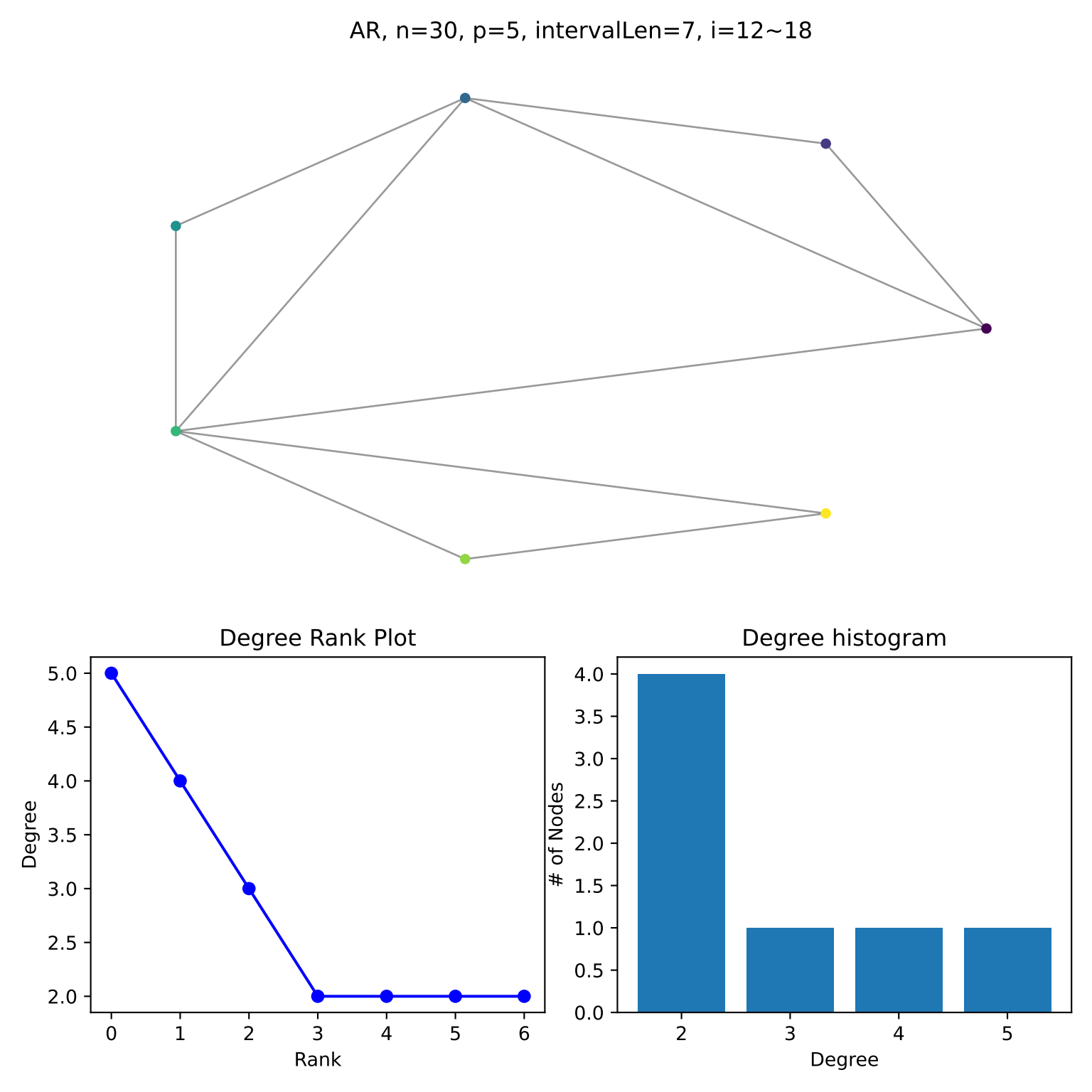

AR, n=30, p=5, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

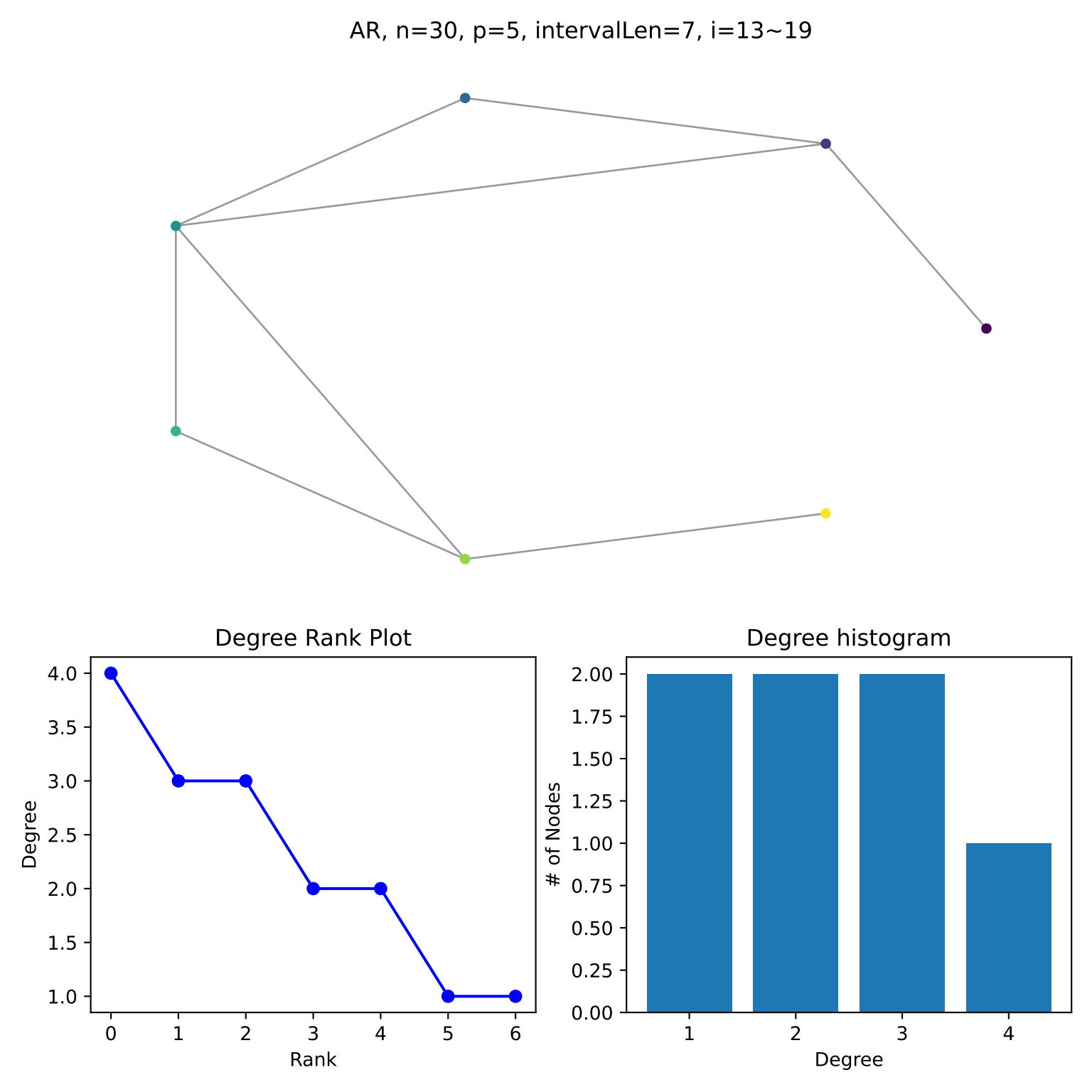

AR, n=30, p=5, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

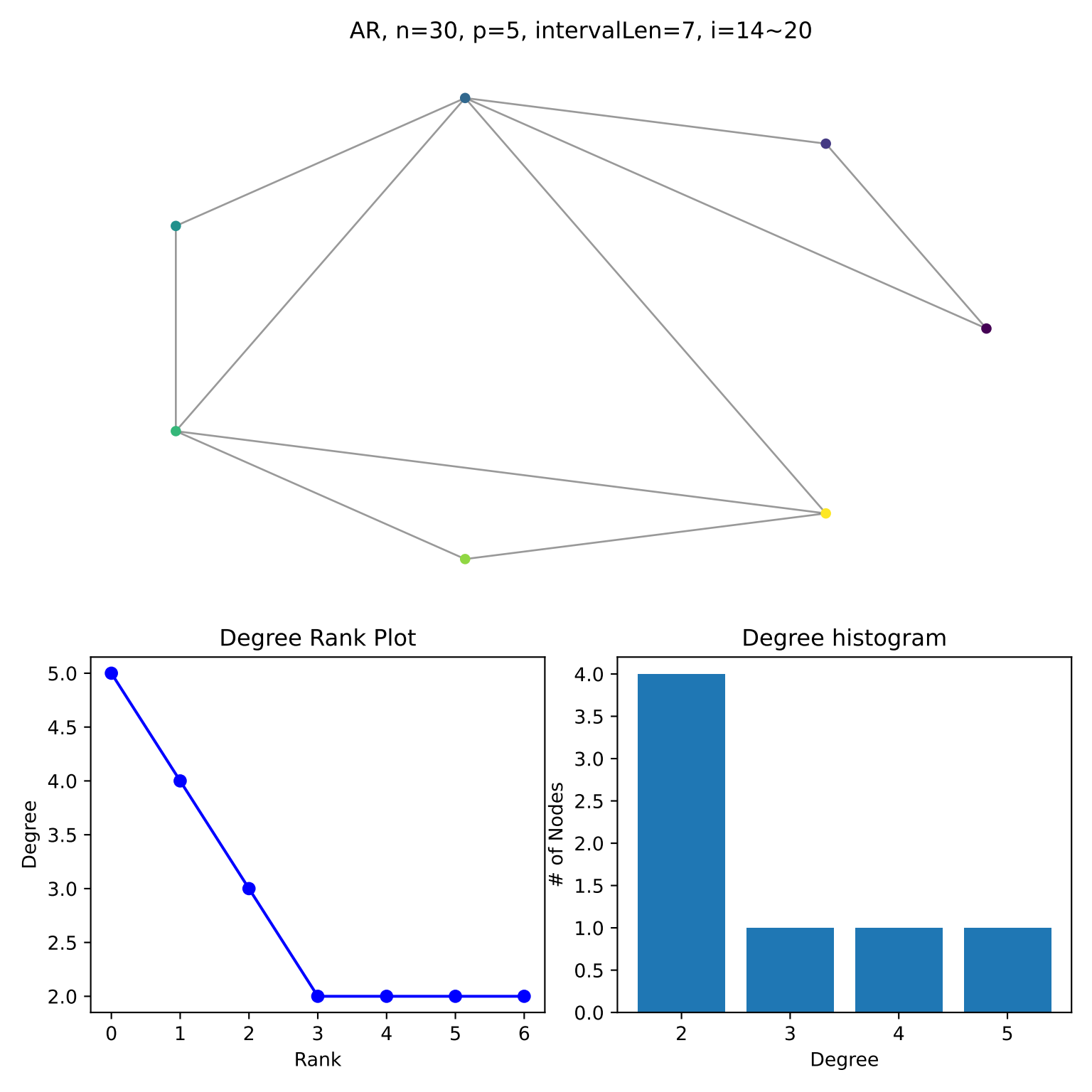

AR, n=30, p=5, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

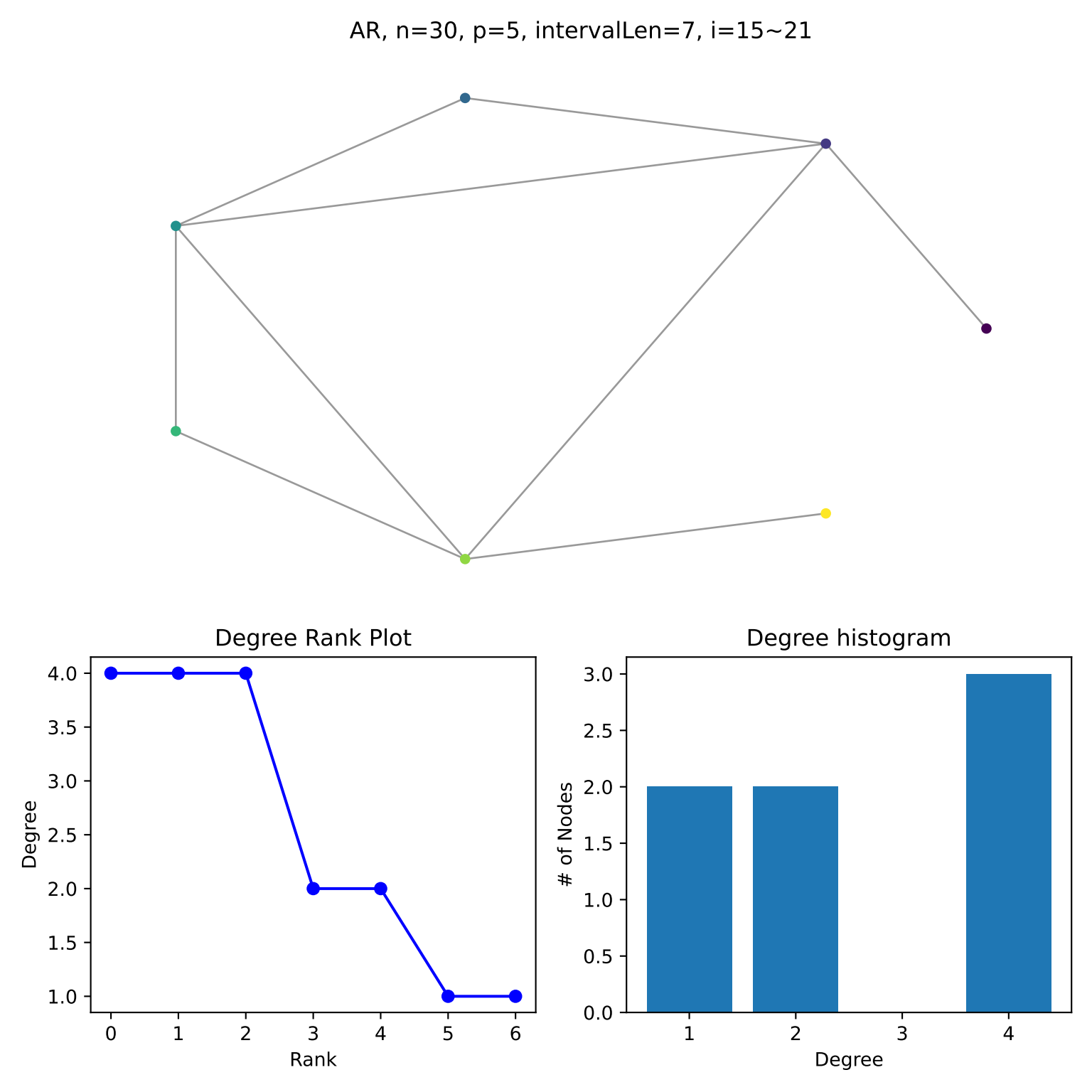

AR, n=30, p=5, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

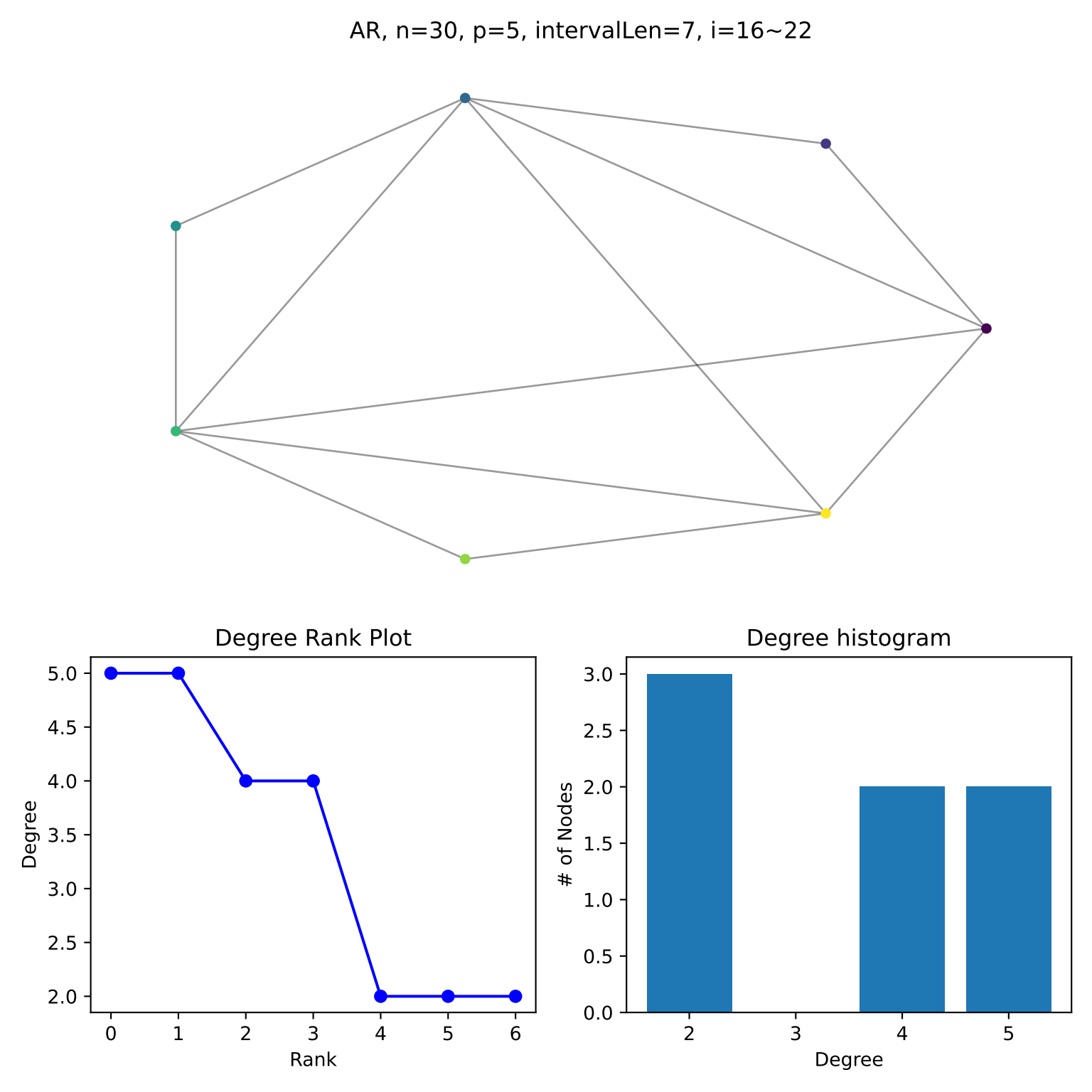

AR, n=30, p=5, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

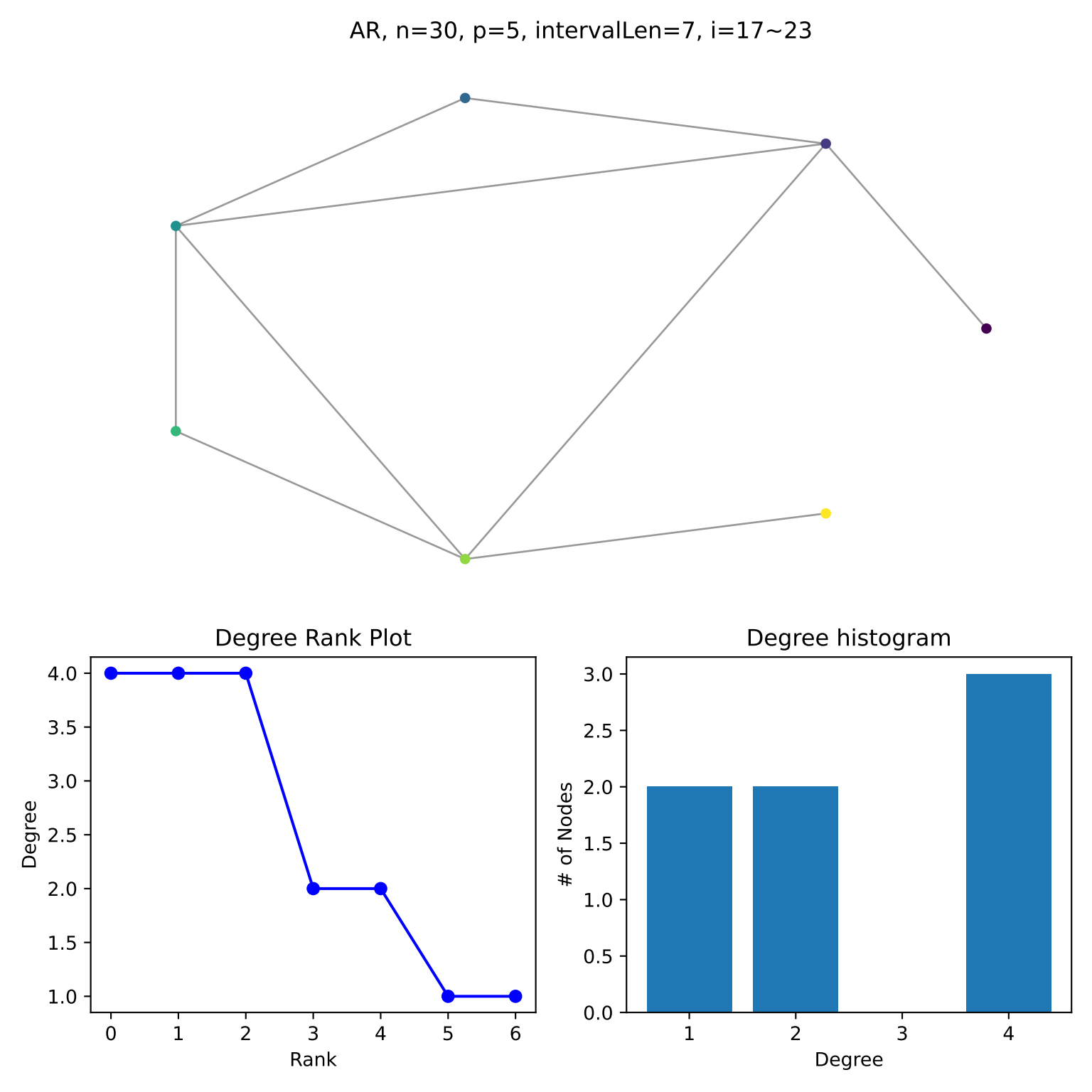

AR, n=30, p=5, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

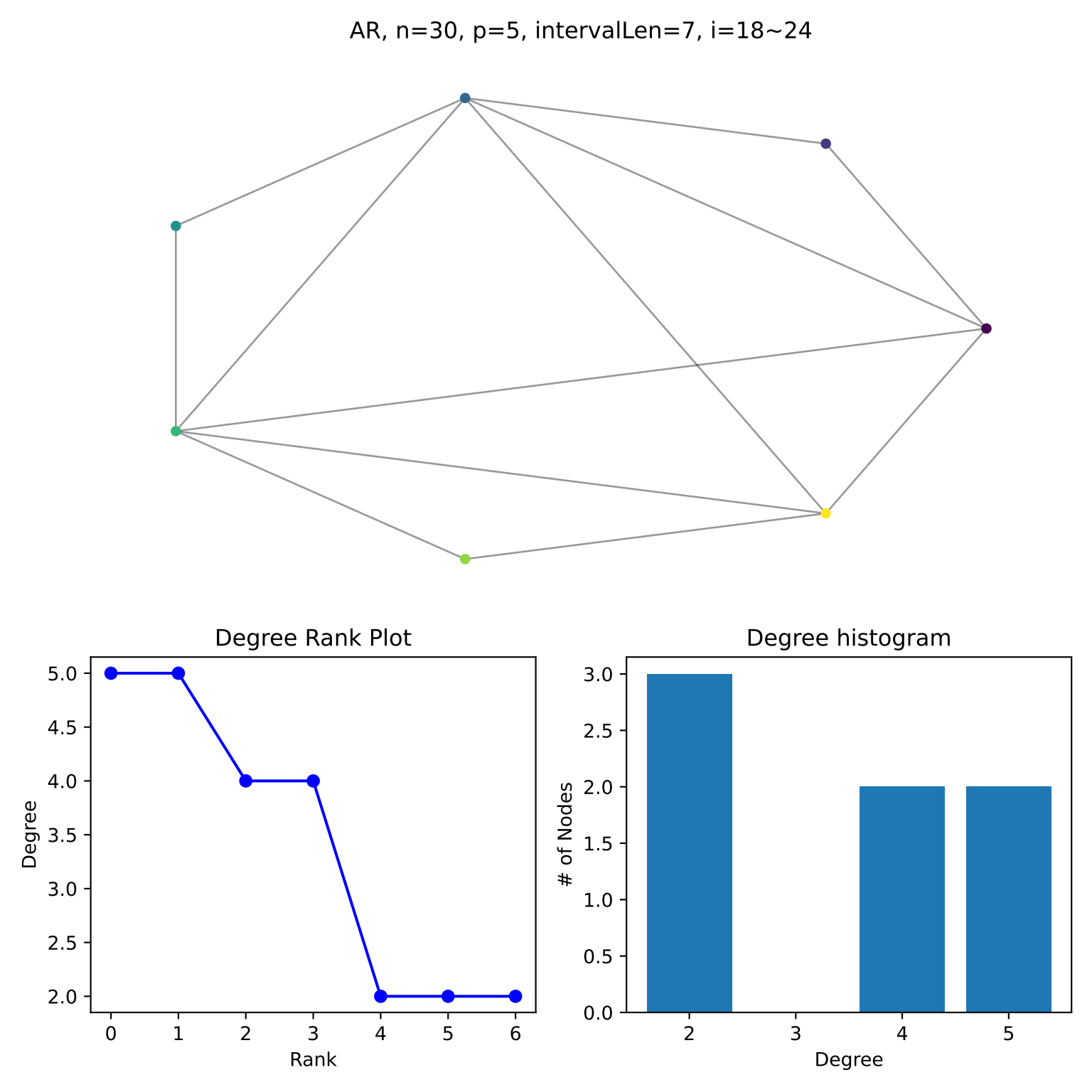

AR, n=30, p=5, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

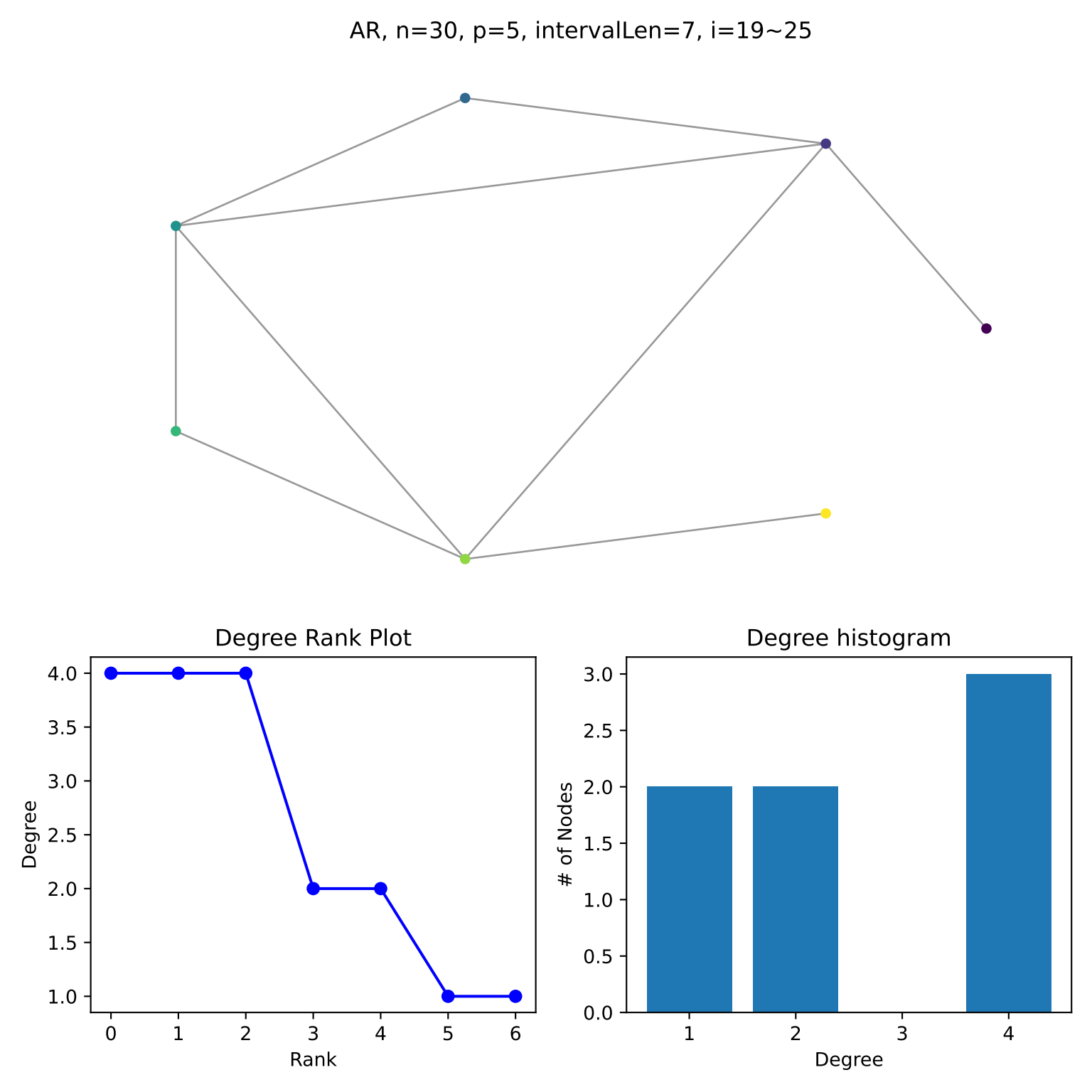

AR, n=30, p=5, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

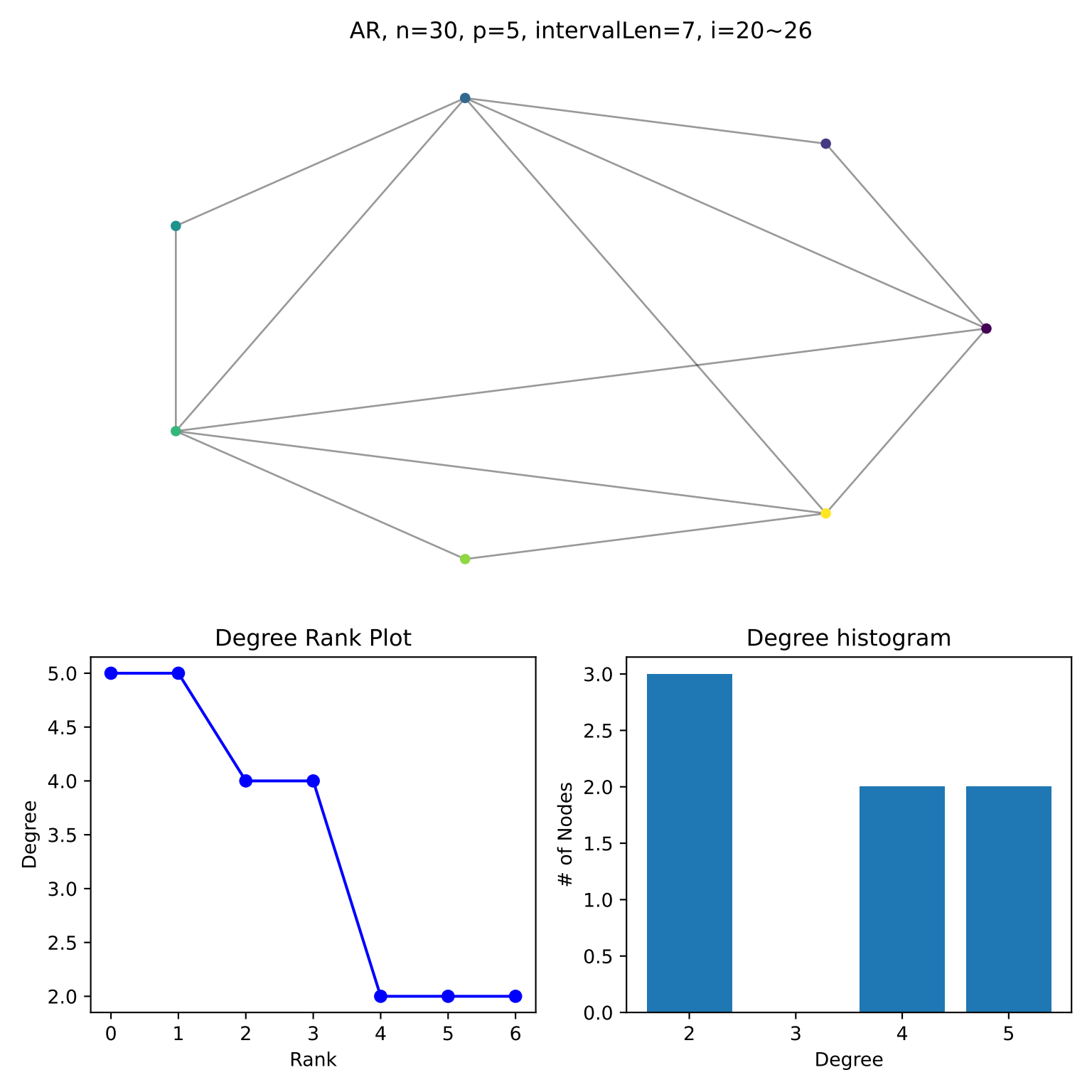

AR, n=30, p=5, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

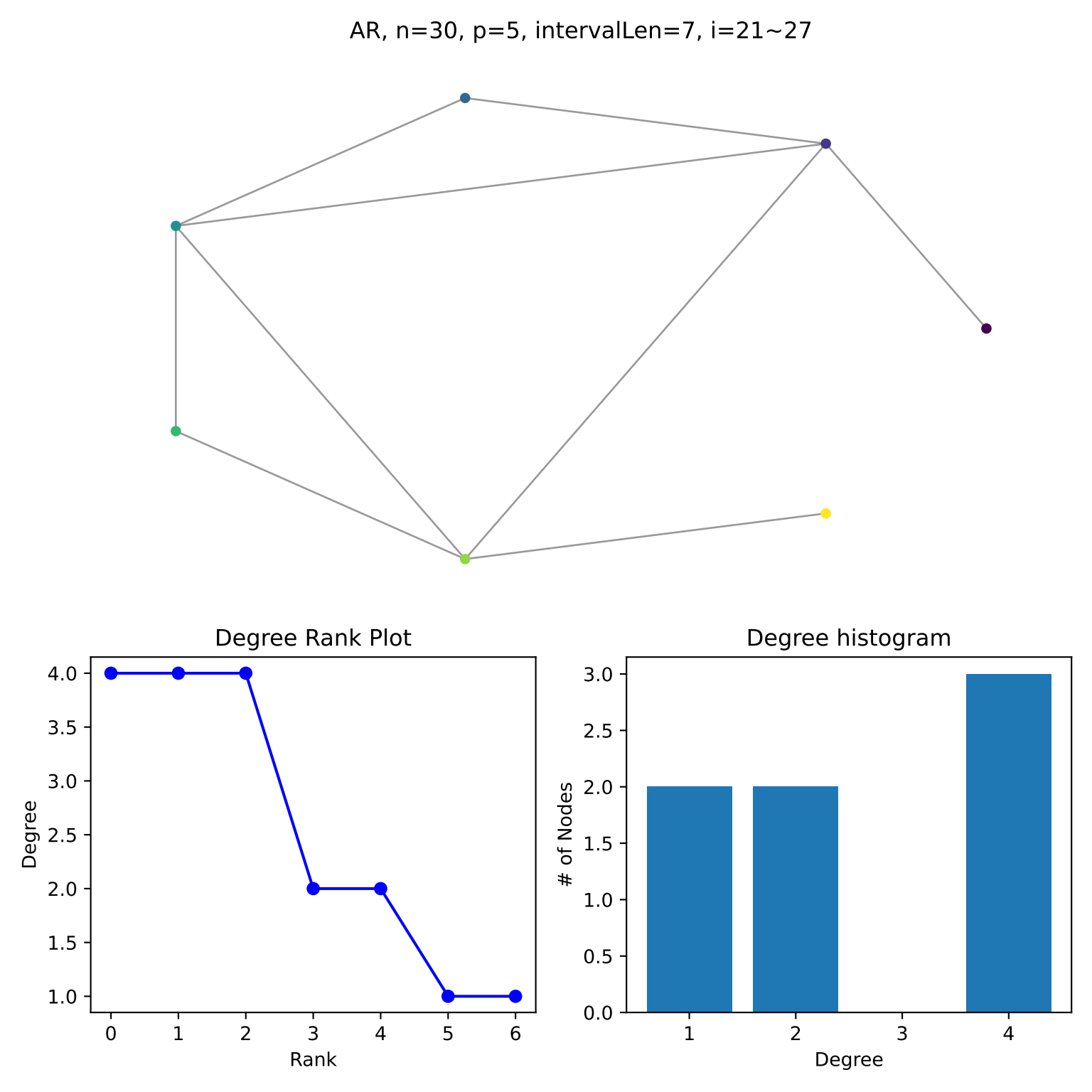

AR, n=30, p=5, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

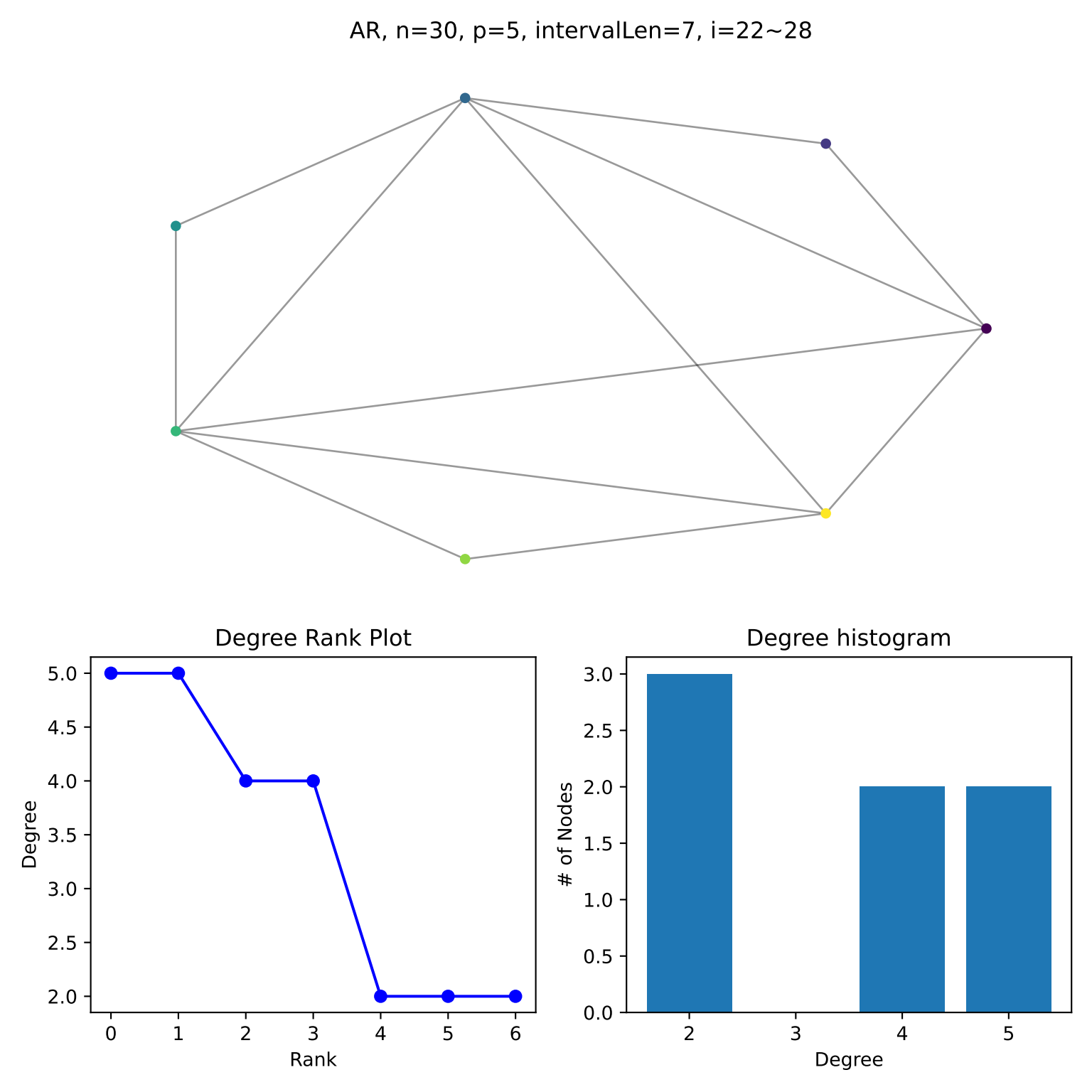

AR, n=30, p=5, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

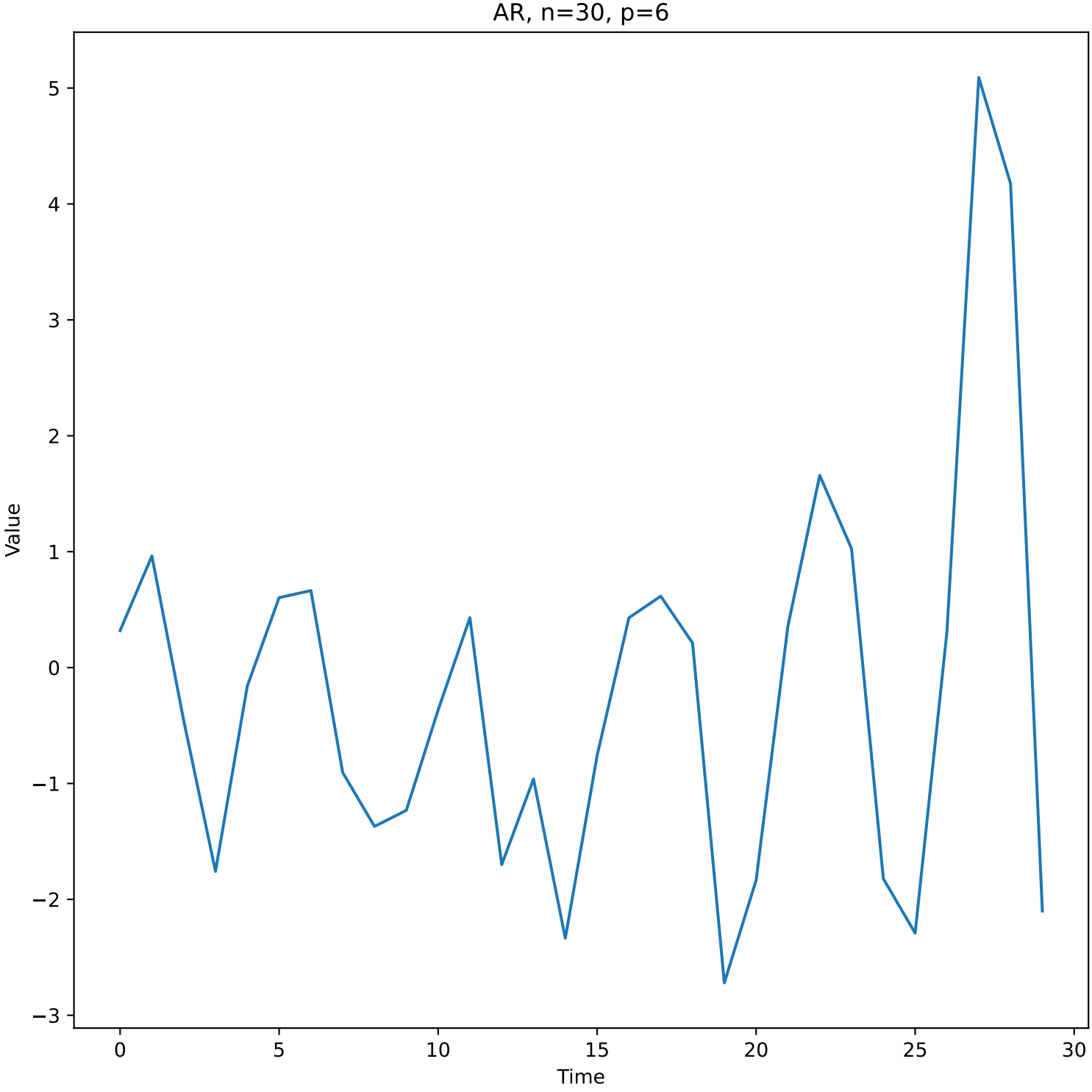

AR, n=30, p=5, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

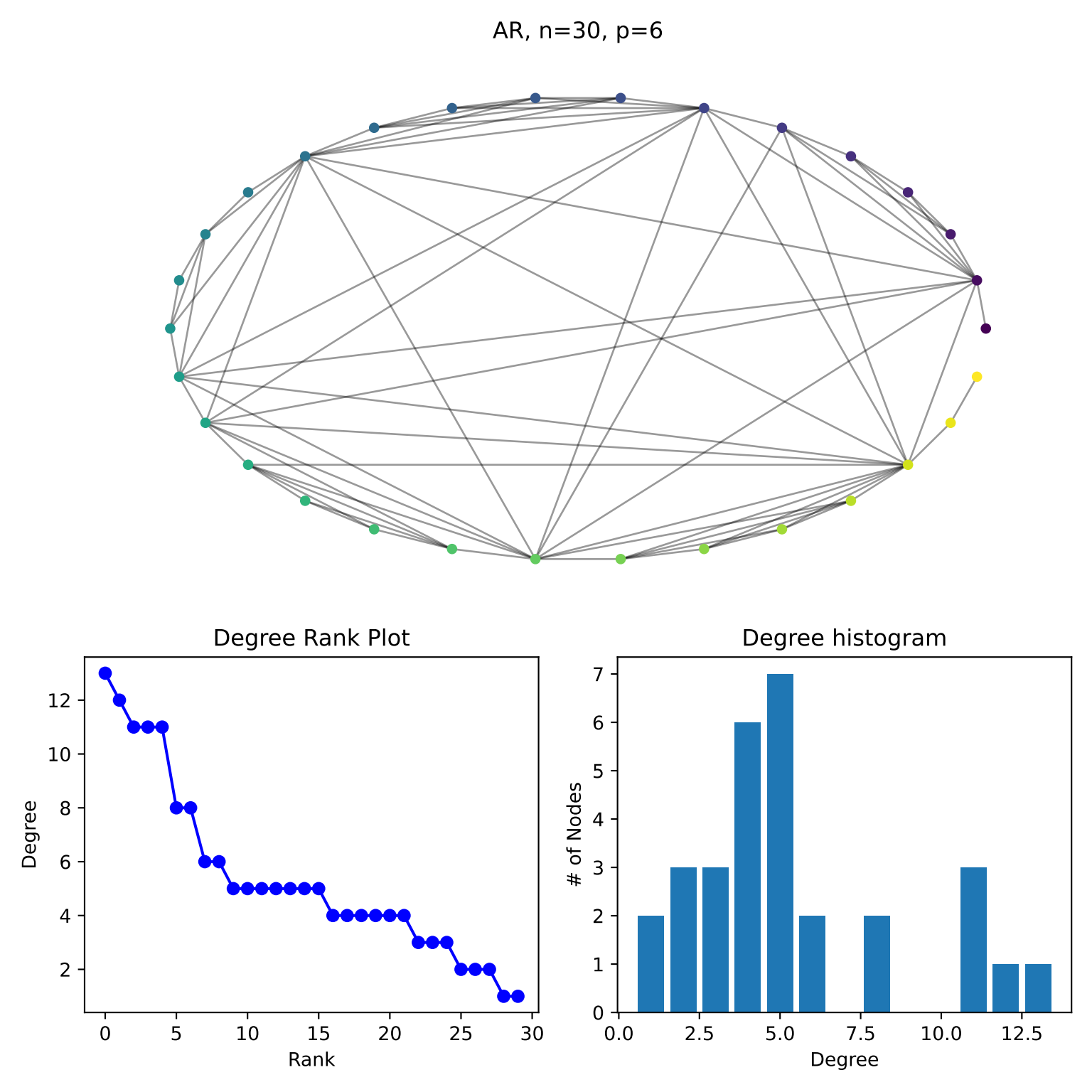

AR, n=30, p=5, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

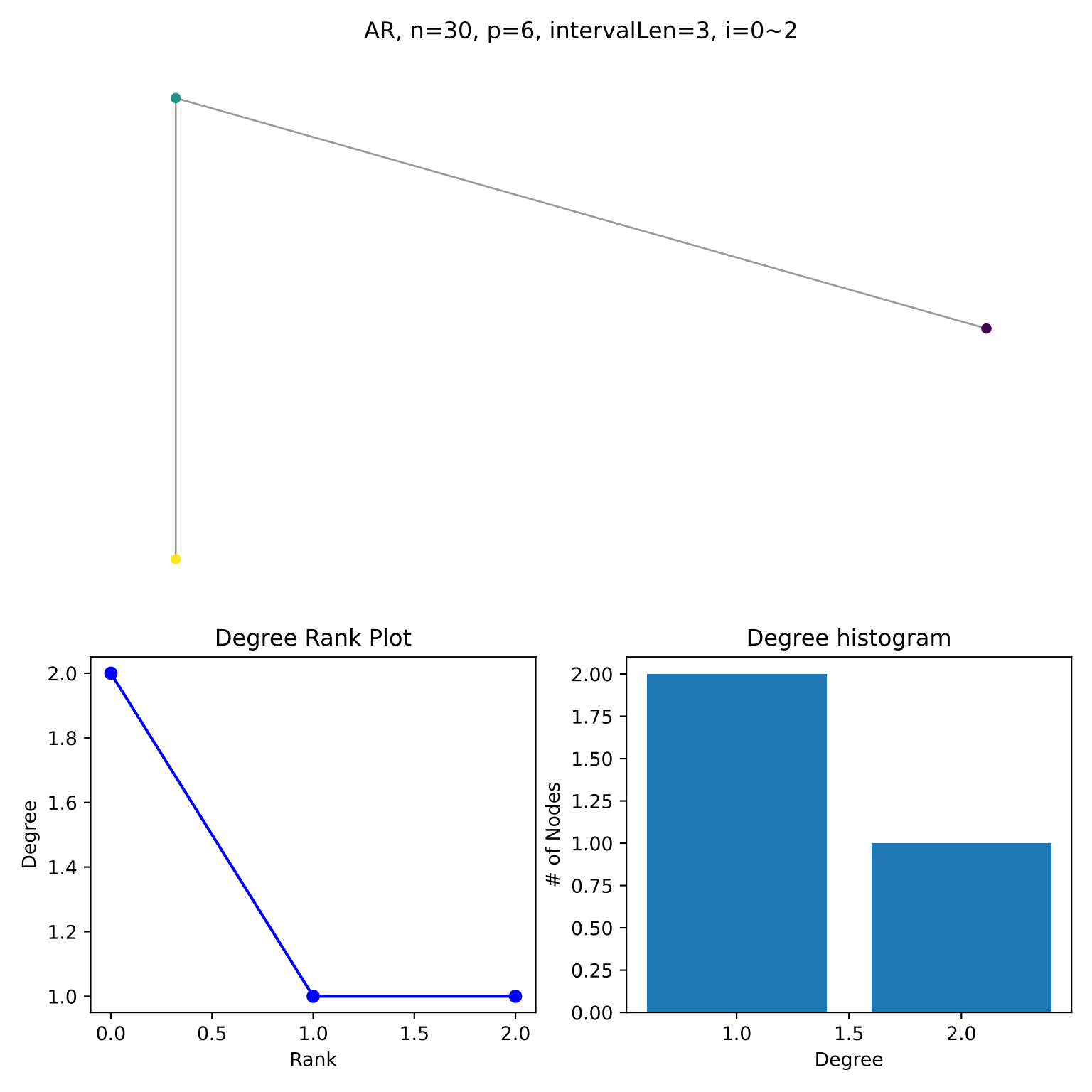

AR, n=30, p=5, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

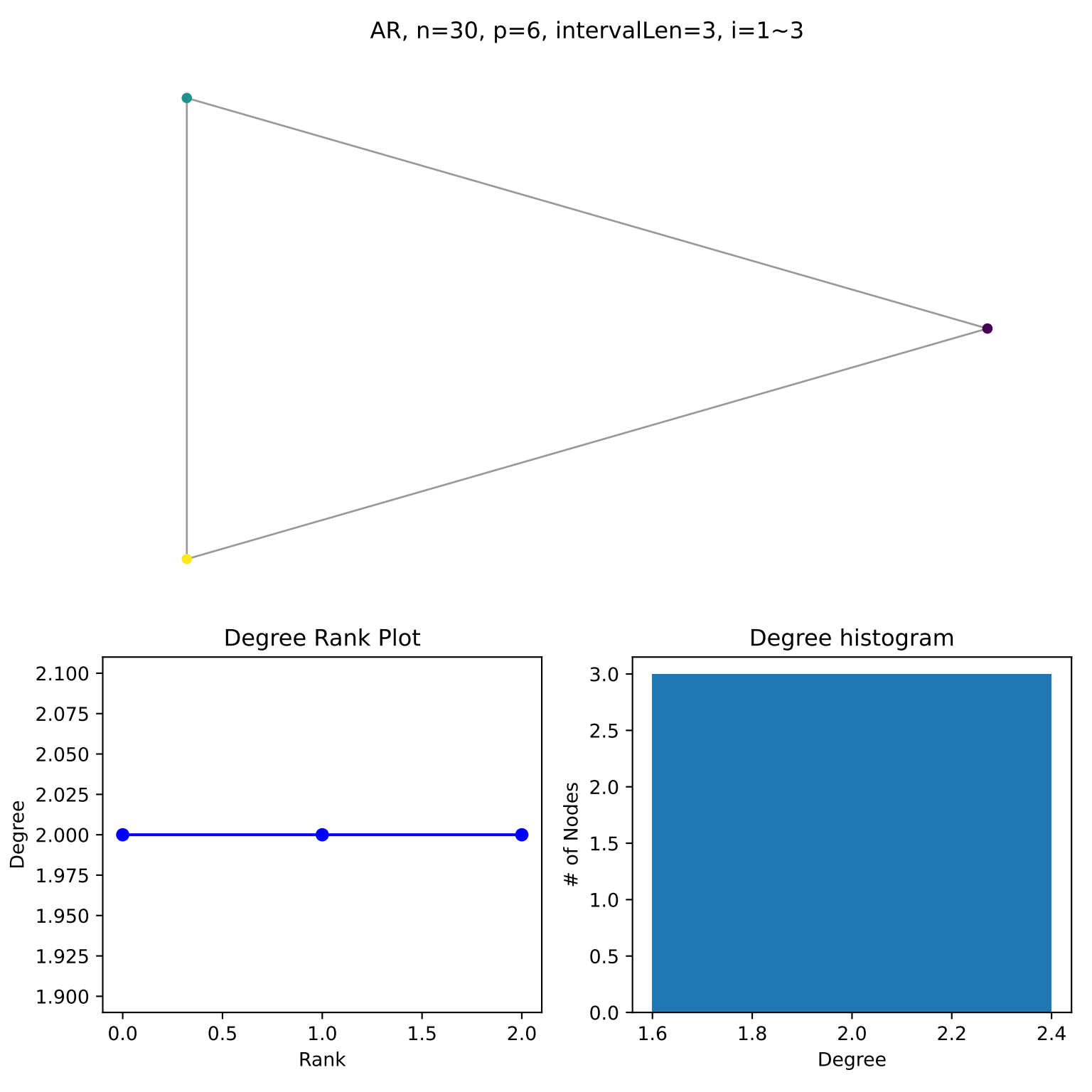

AR, n=30, p=5, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

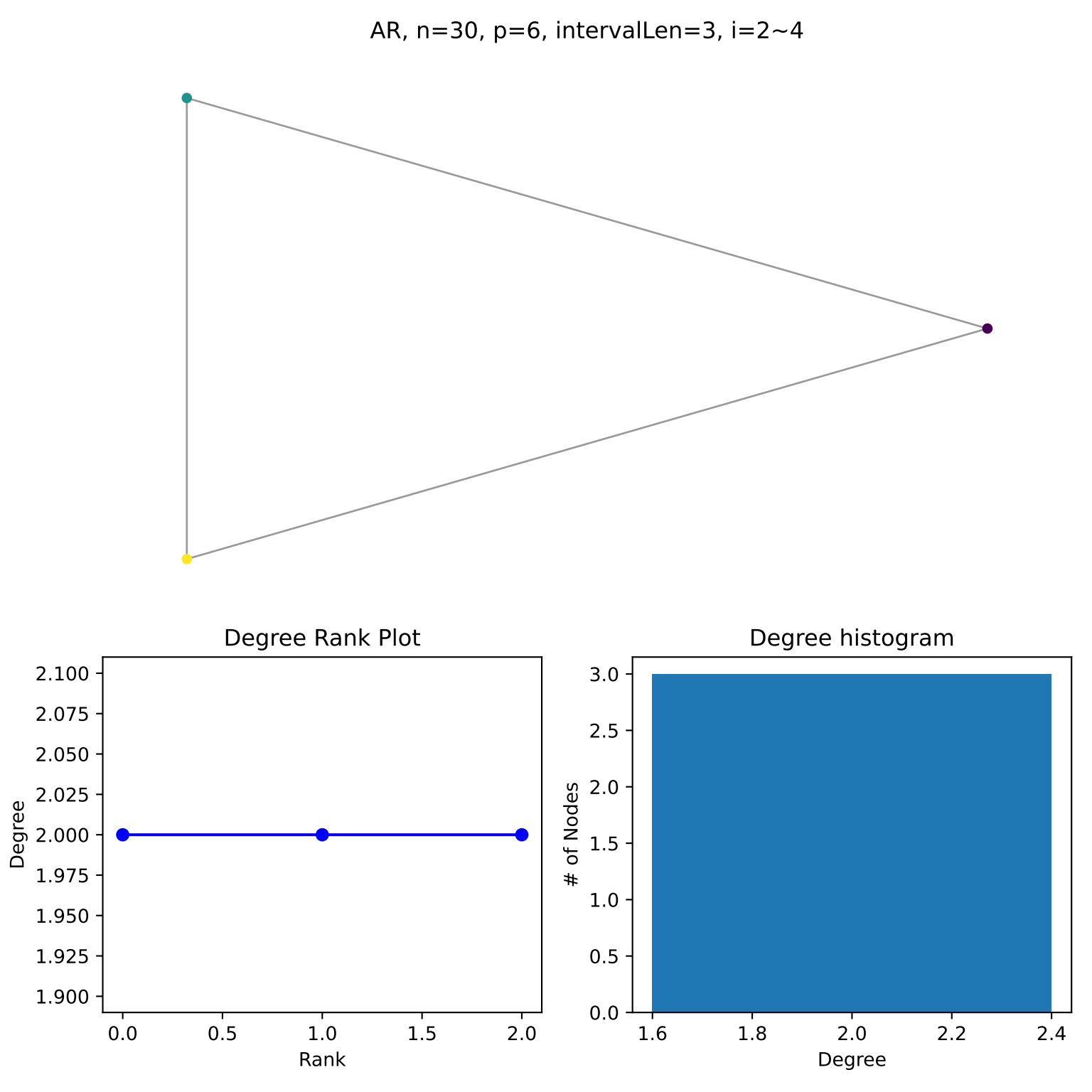

AR, n=30, p=5, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

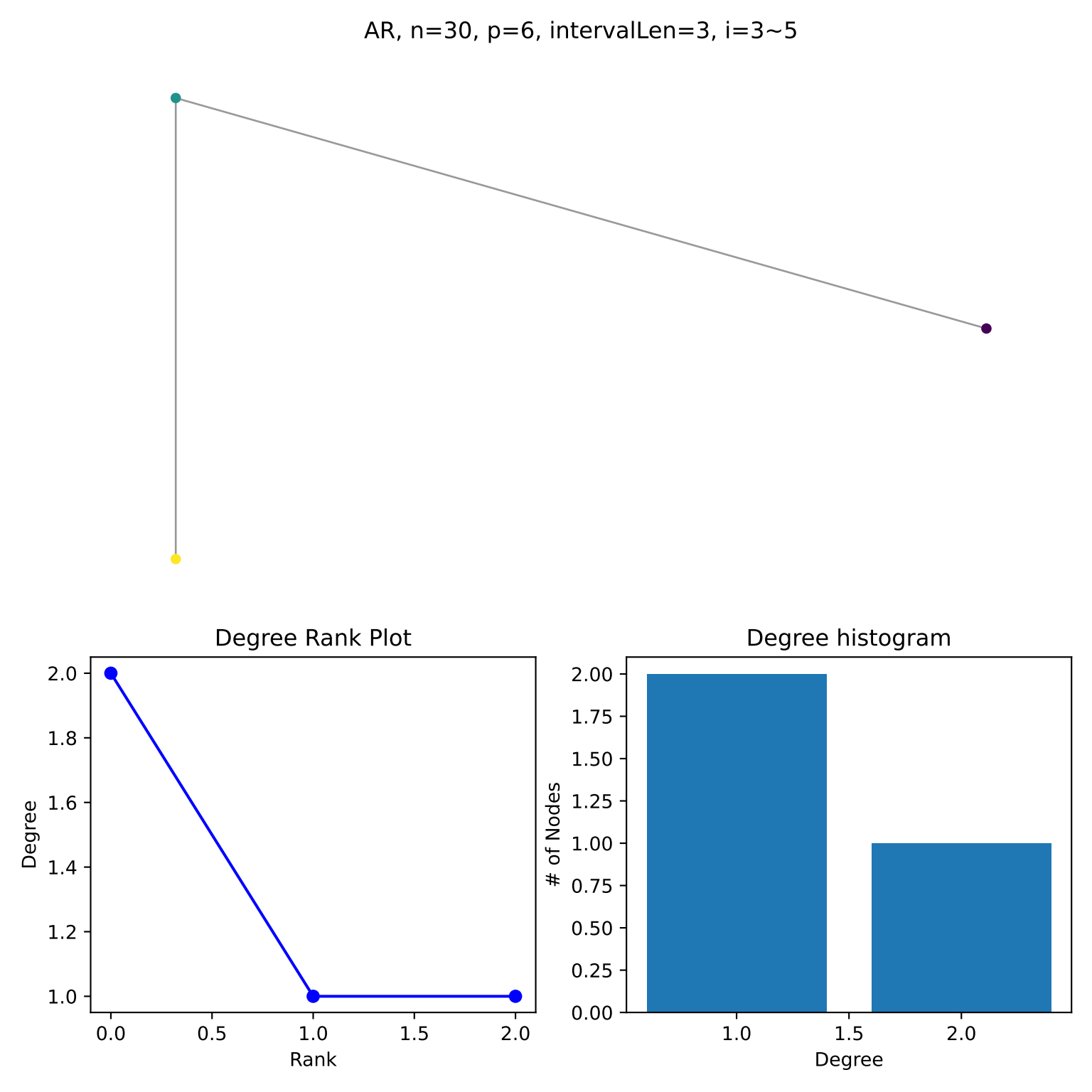

AR, n=30, p=6
Value
Time
5
4
3
2
1
0
−1
−2
−3
0
5
10
15
20
25
30

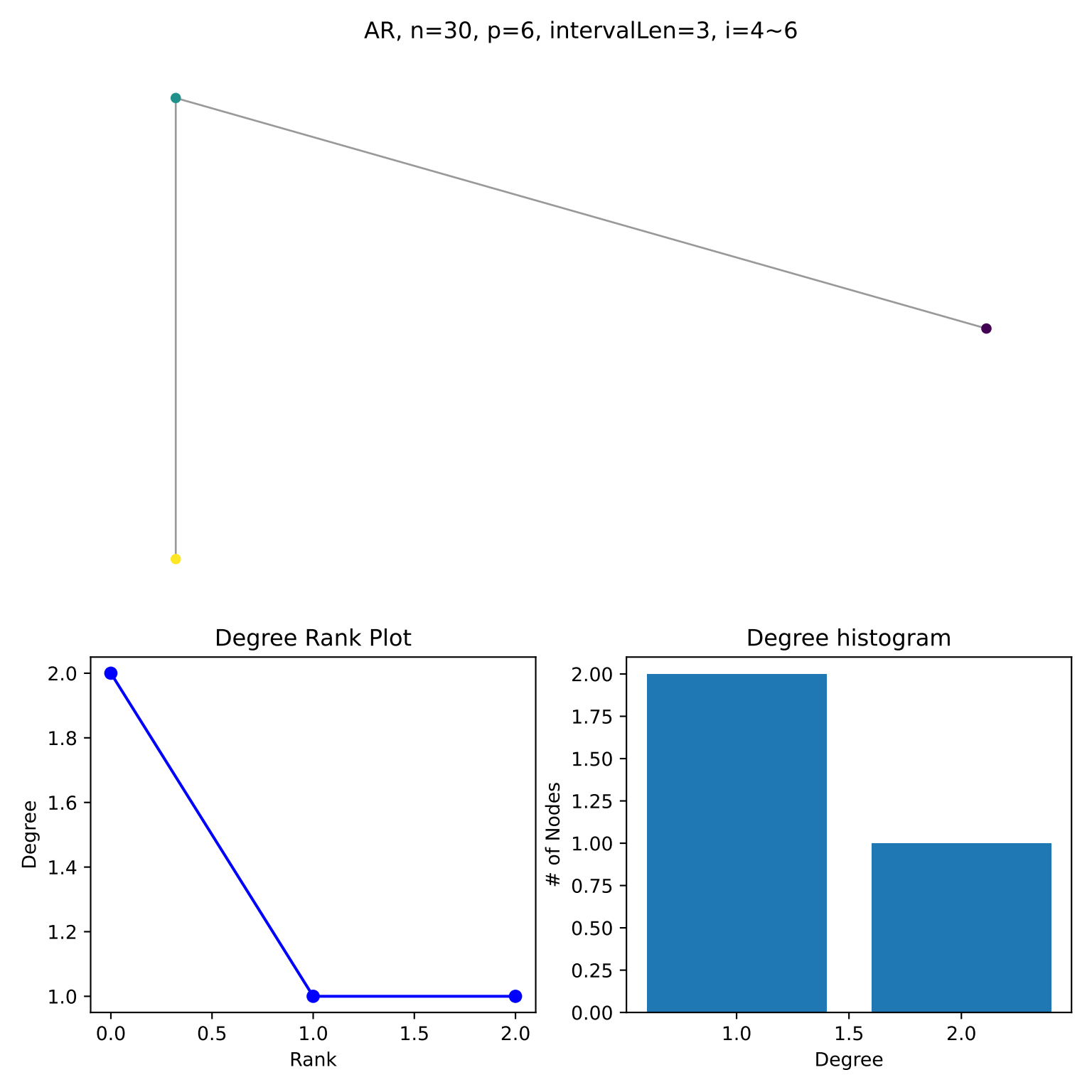

AR, n=30, p=6
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

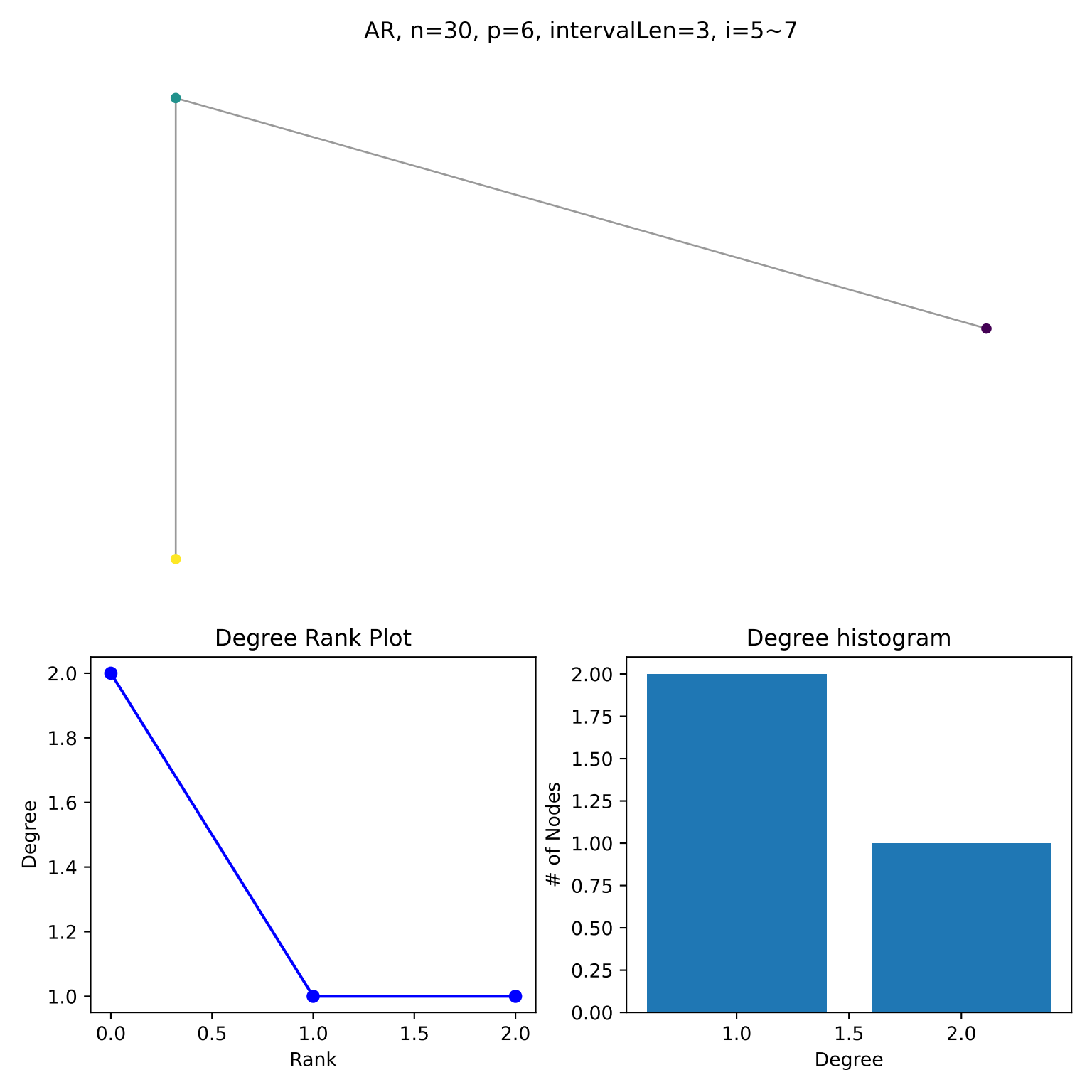

AR, n=30, p=6, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

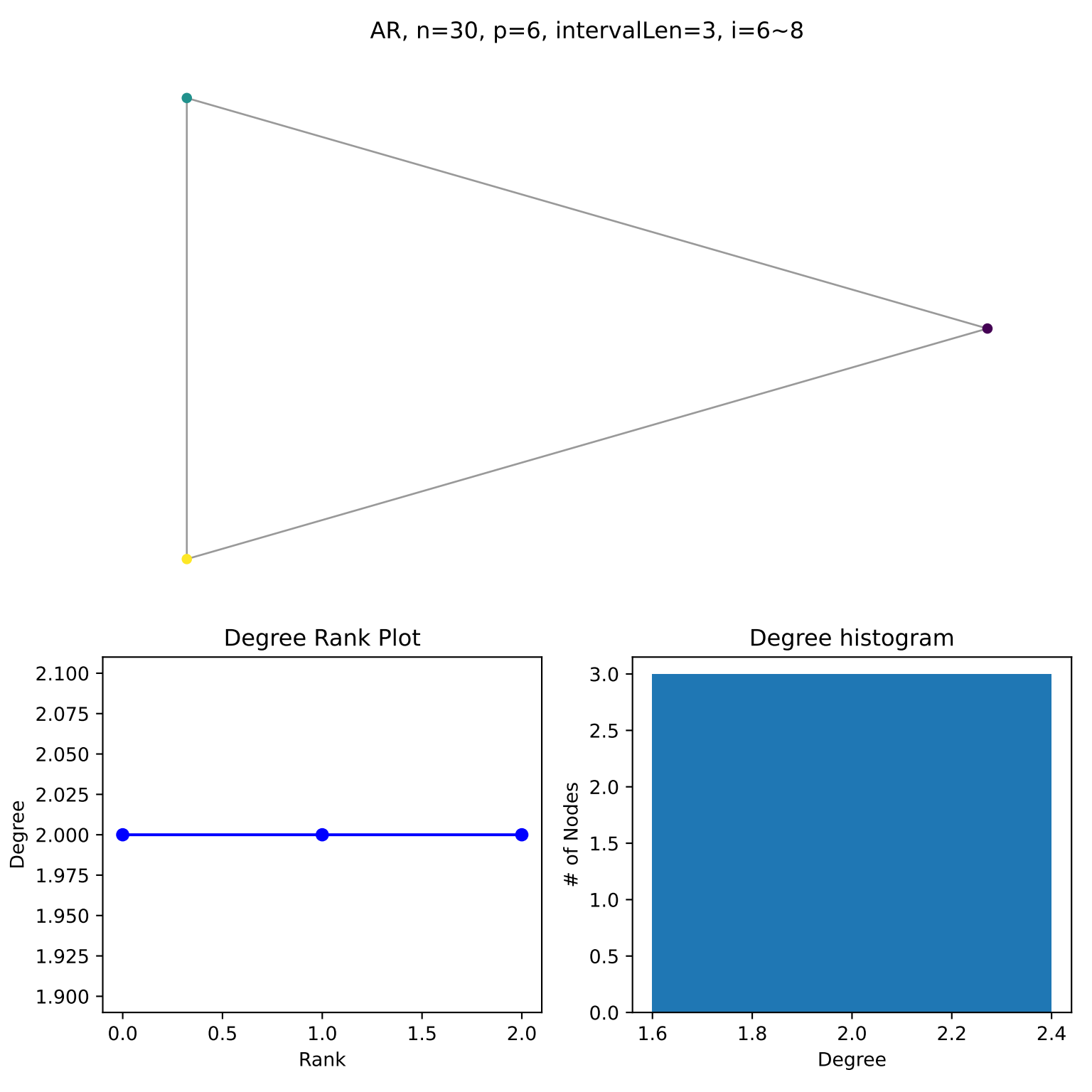

AR, n=30, p=6, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

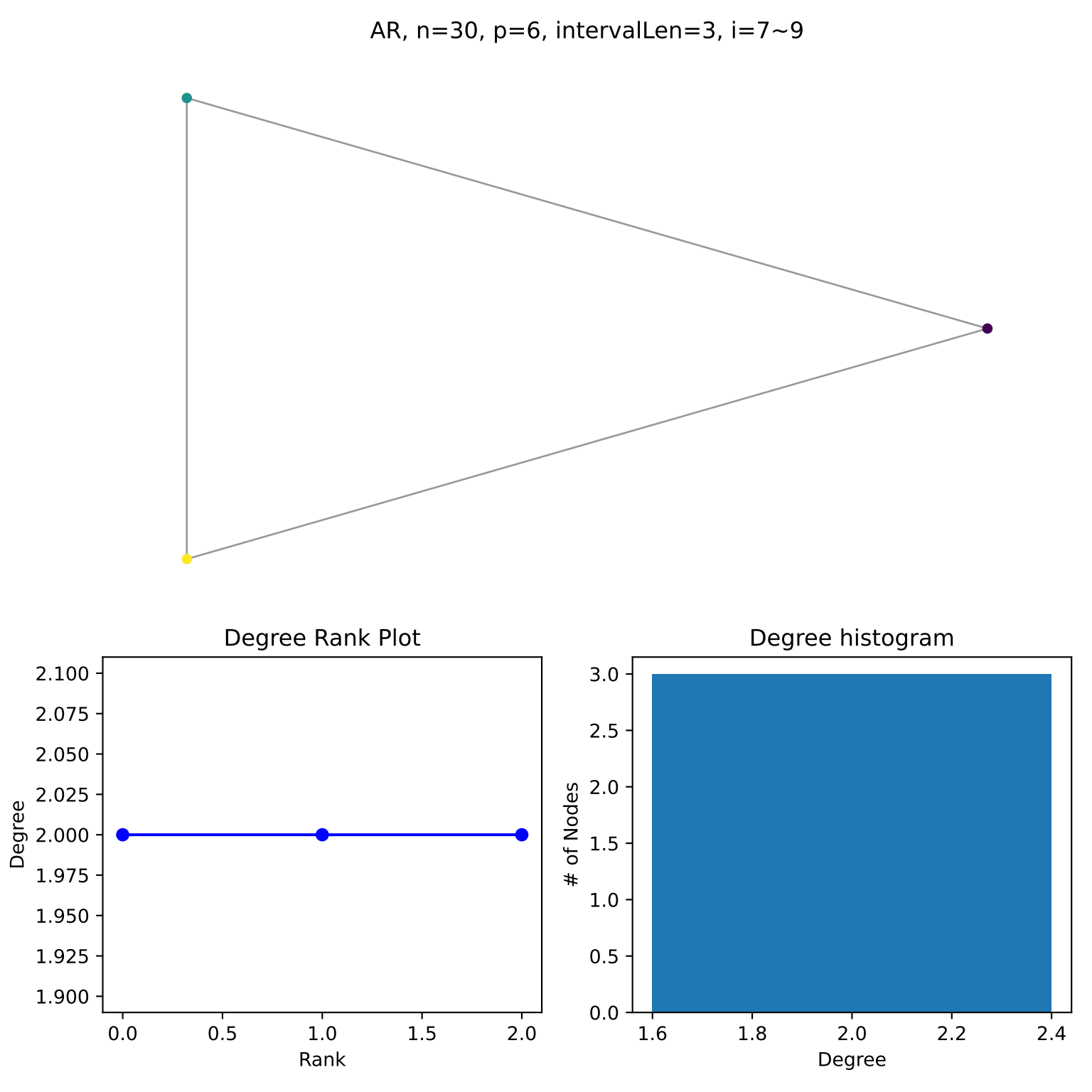

AR, n=30, p=6, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

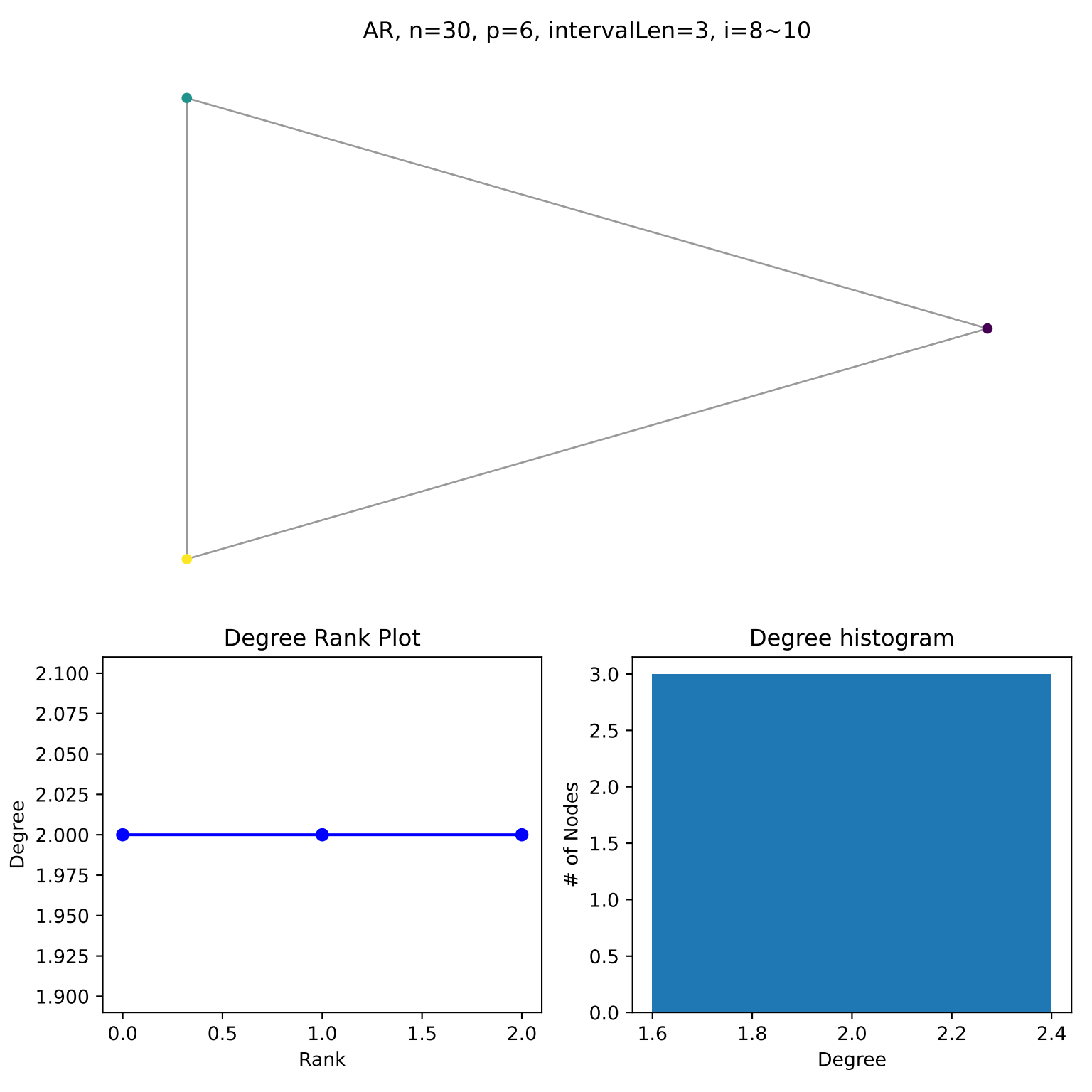

AR, n=30, p=6, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

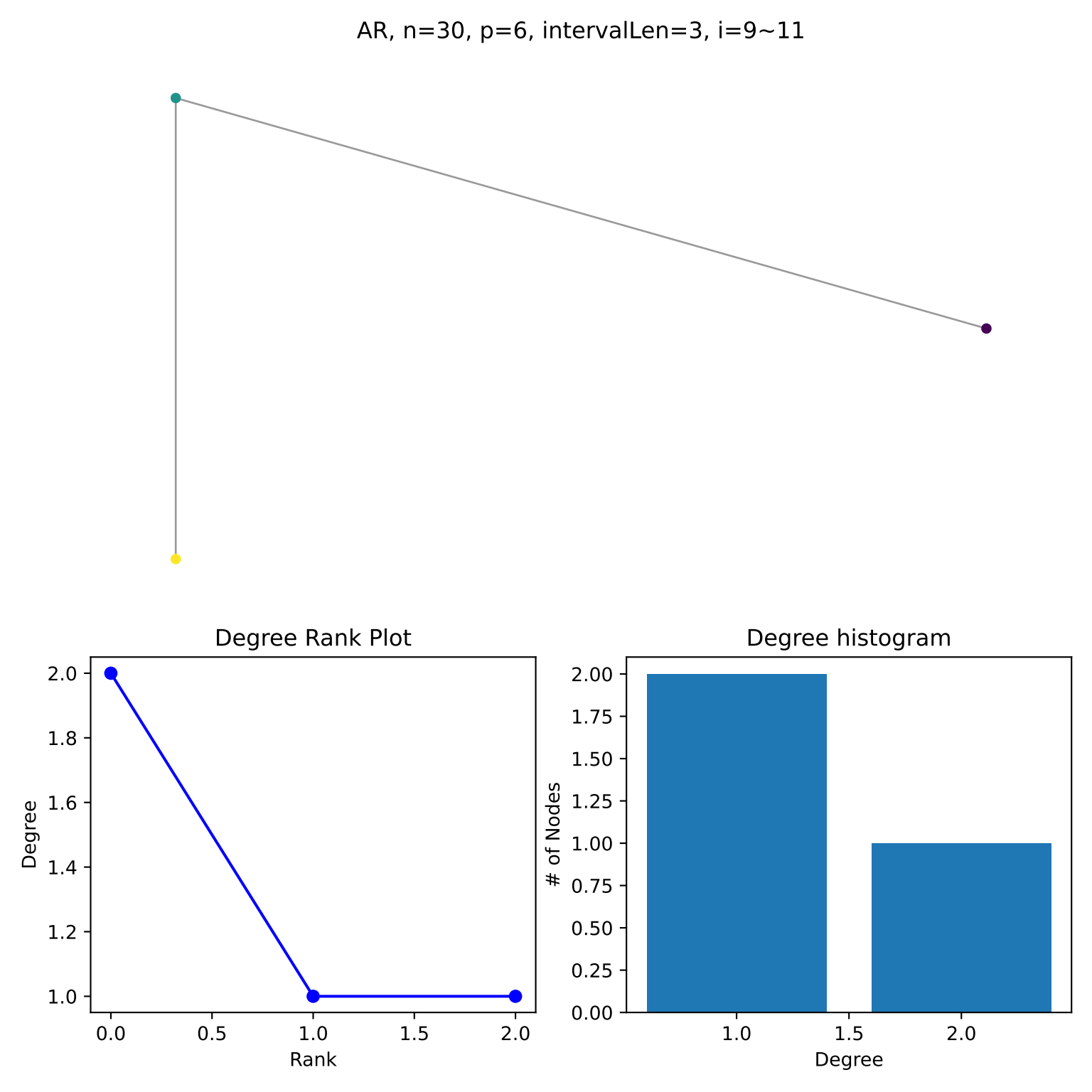

AR, n=30, p=6, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

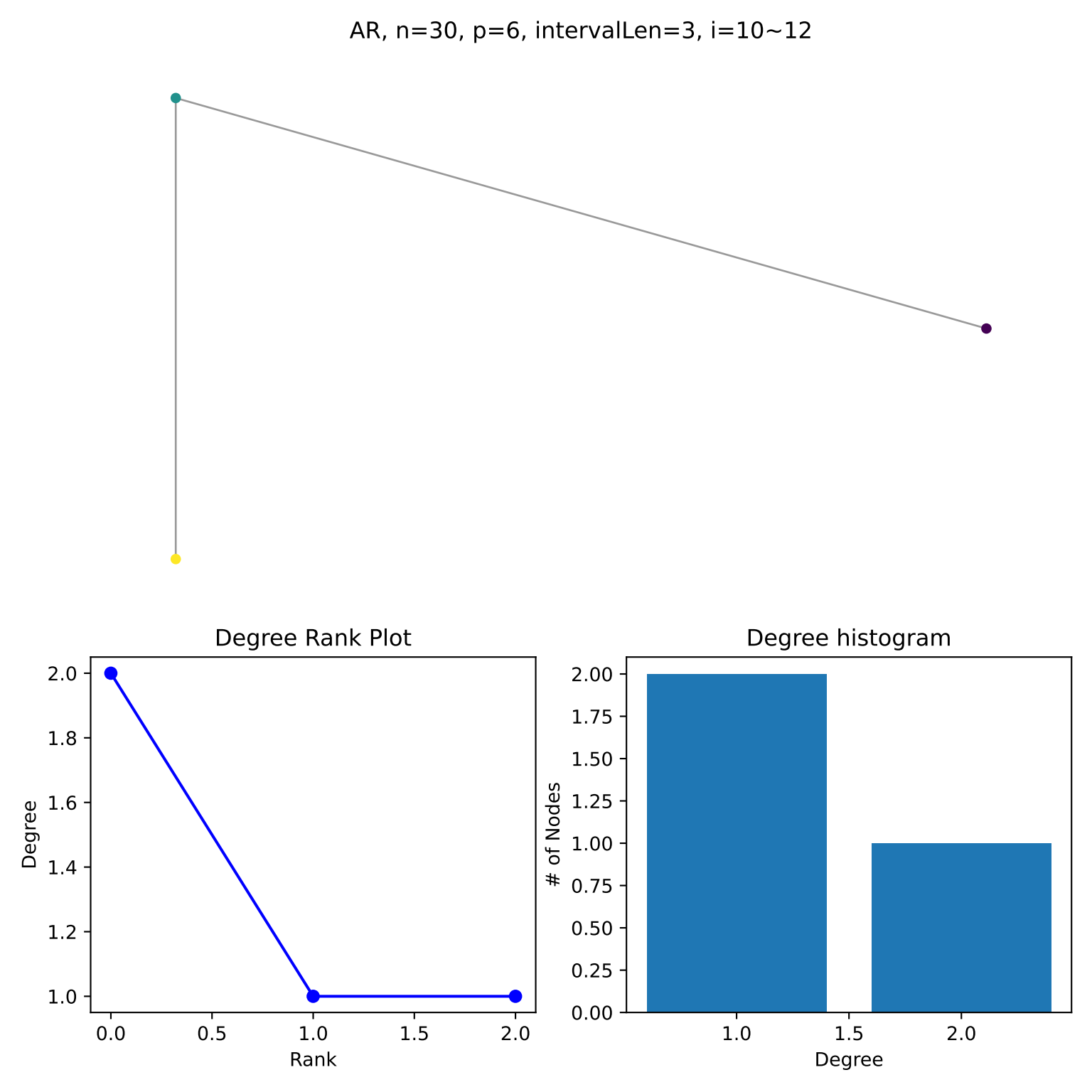

AR, n=30, p=6, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

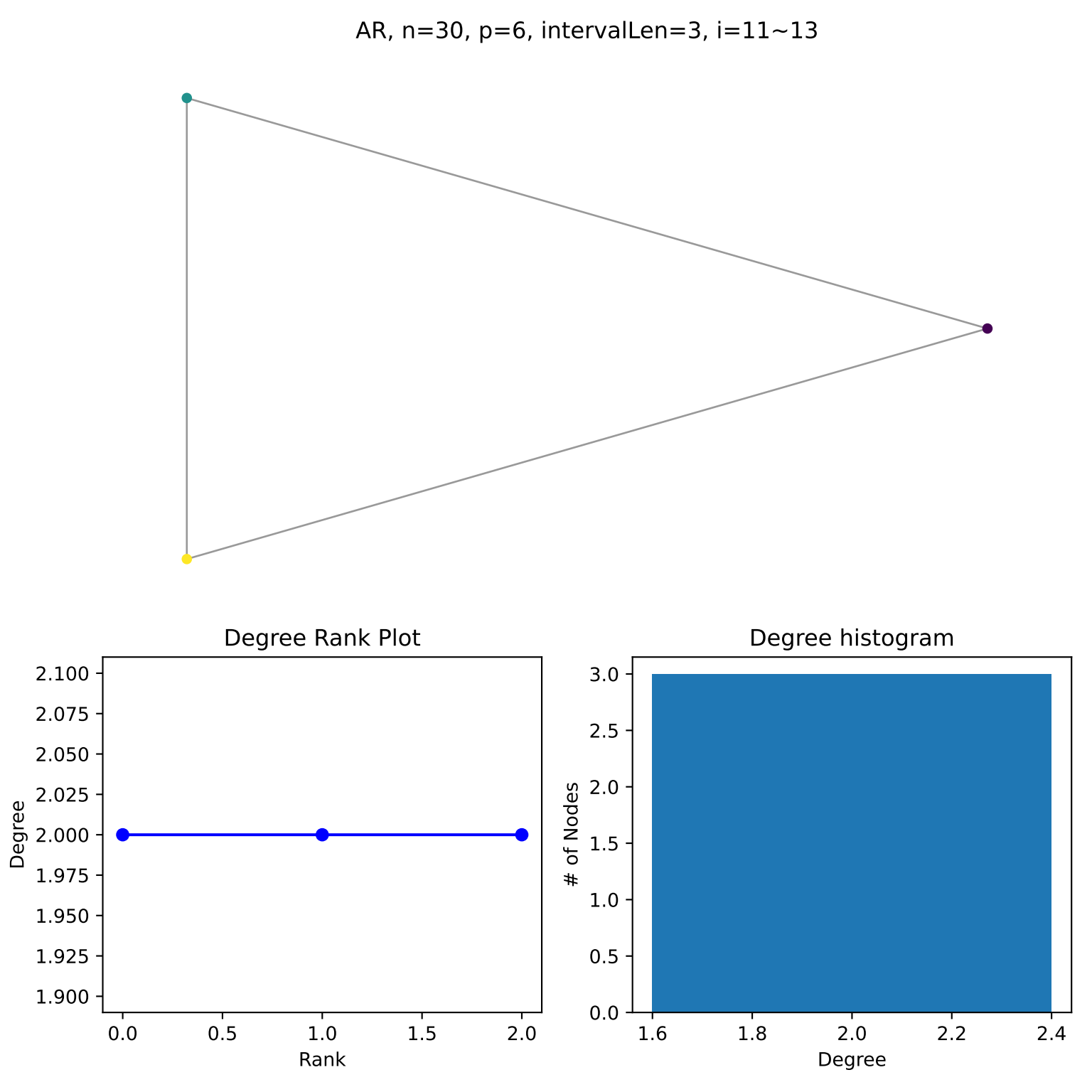

AR, n=30, p=6, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

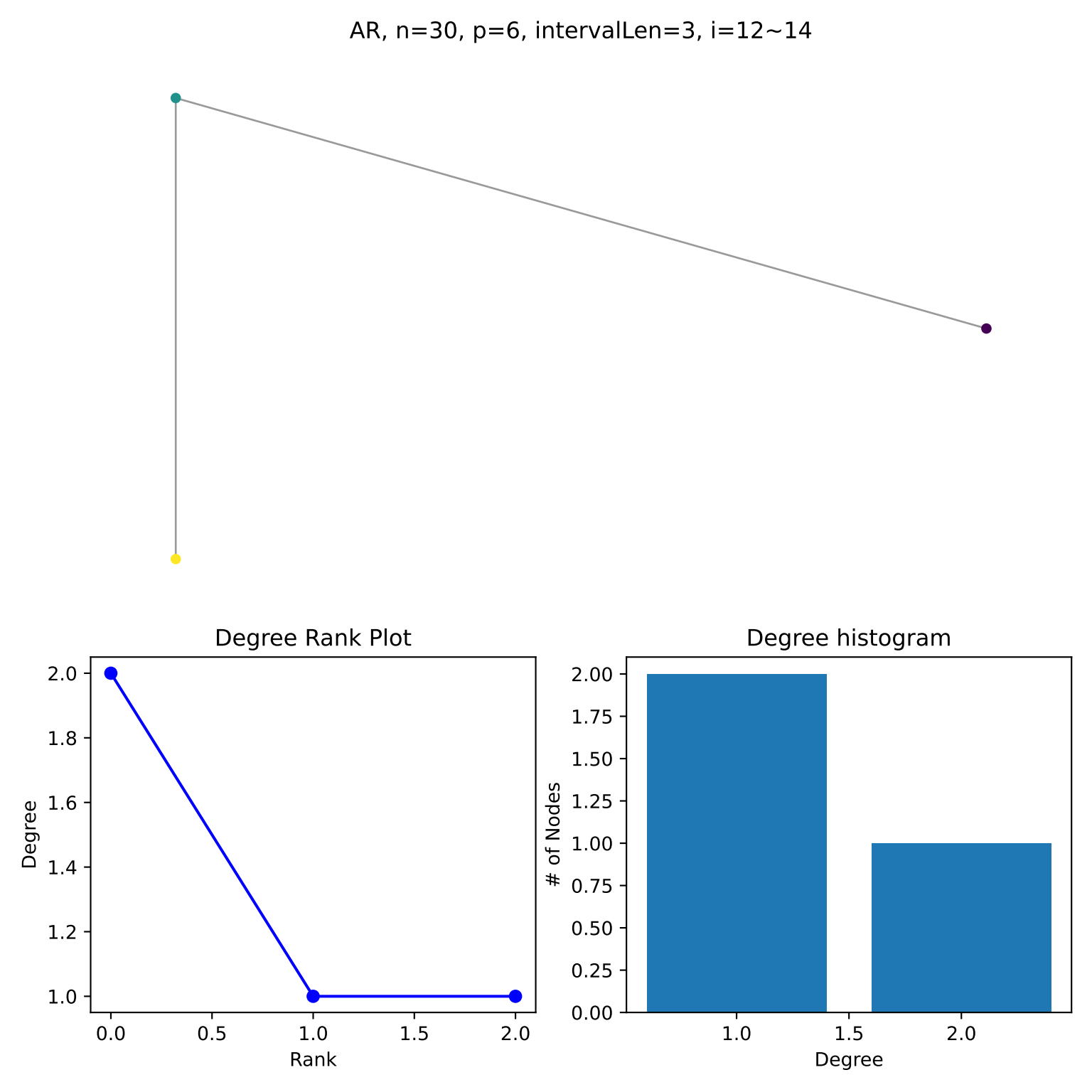

AR, n=30, p=6, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

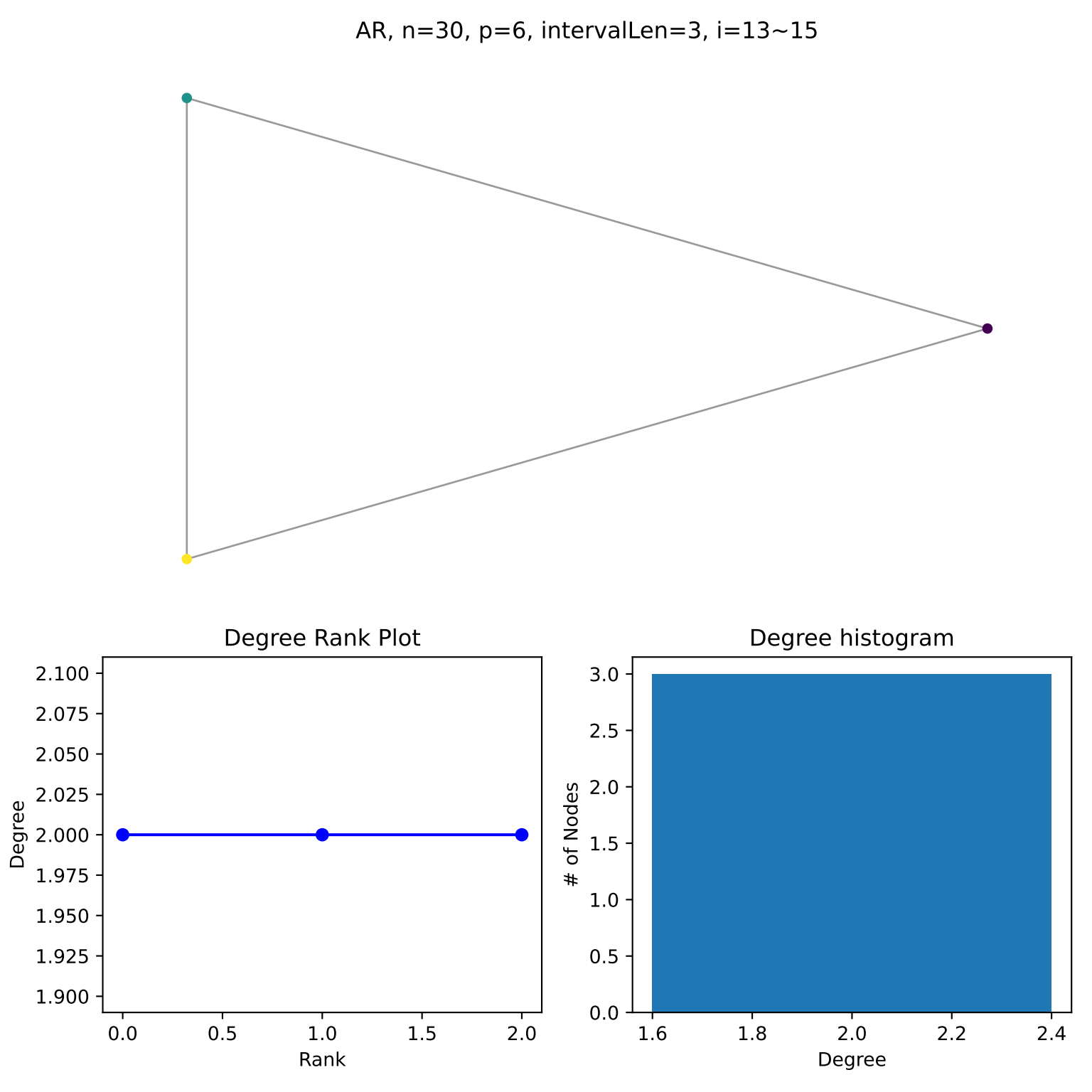

AR, n=30, p=6, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

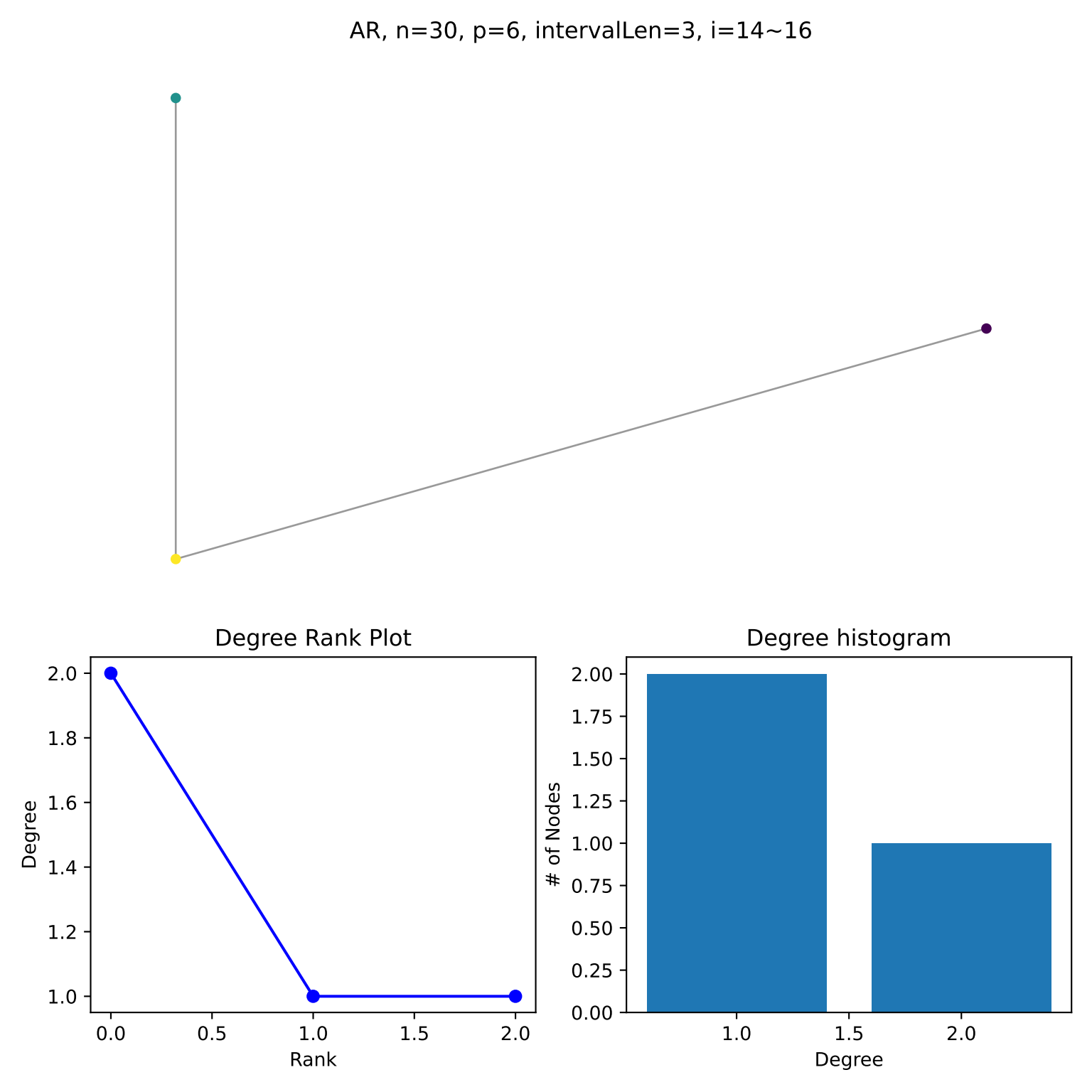

AR, n=30, p=6, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

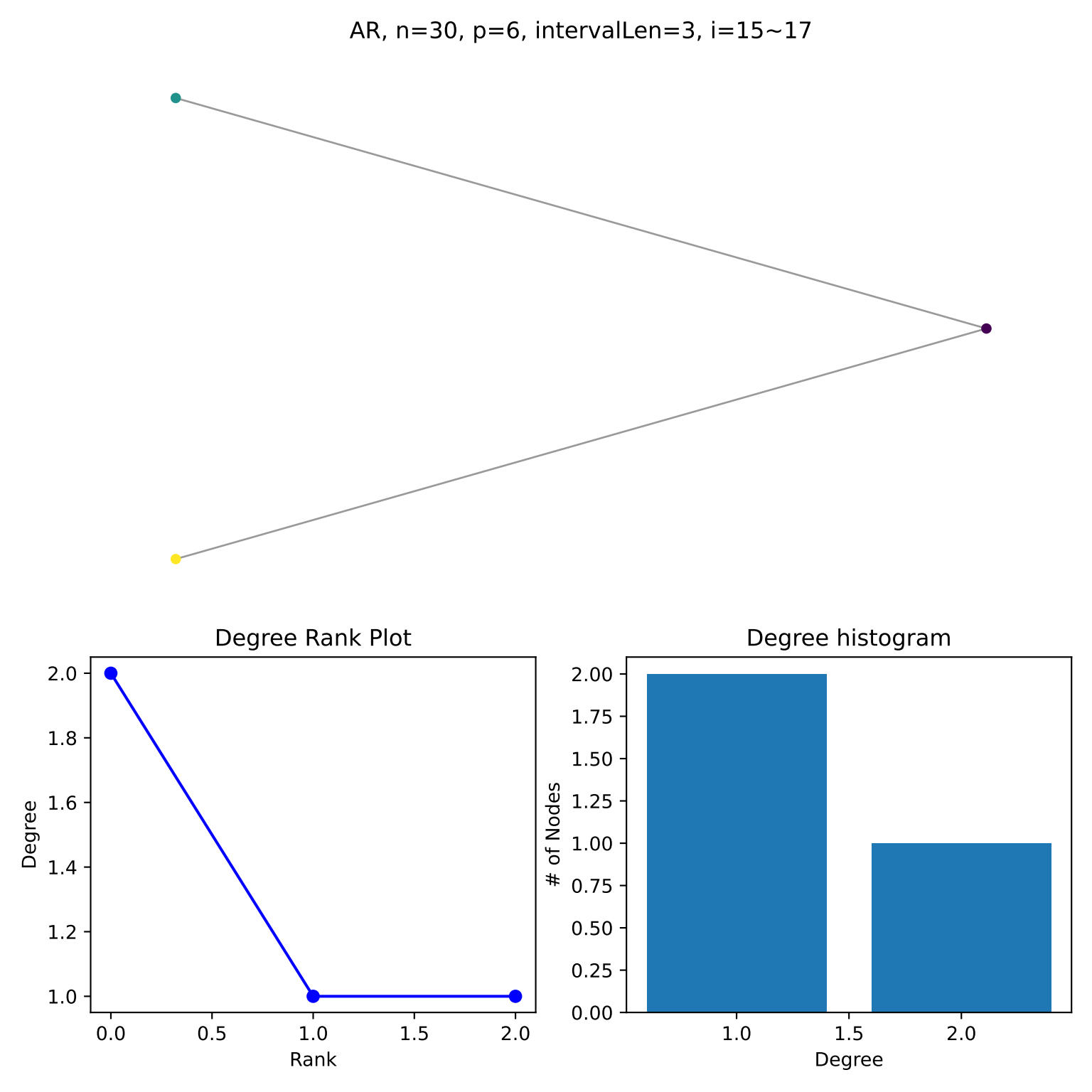

AR, n=30, p=6, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

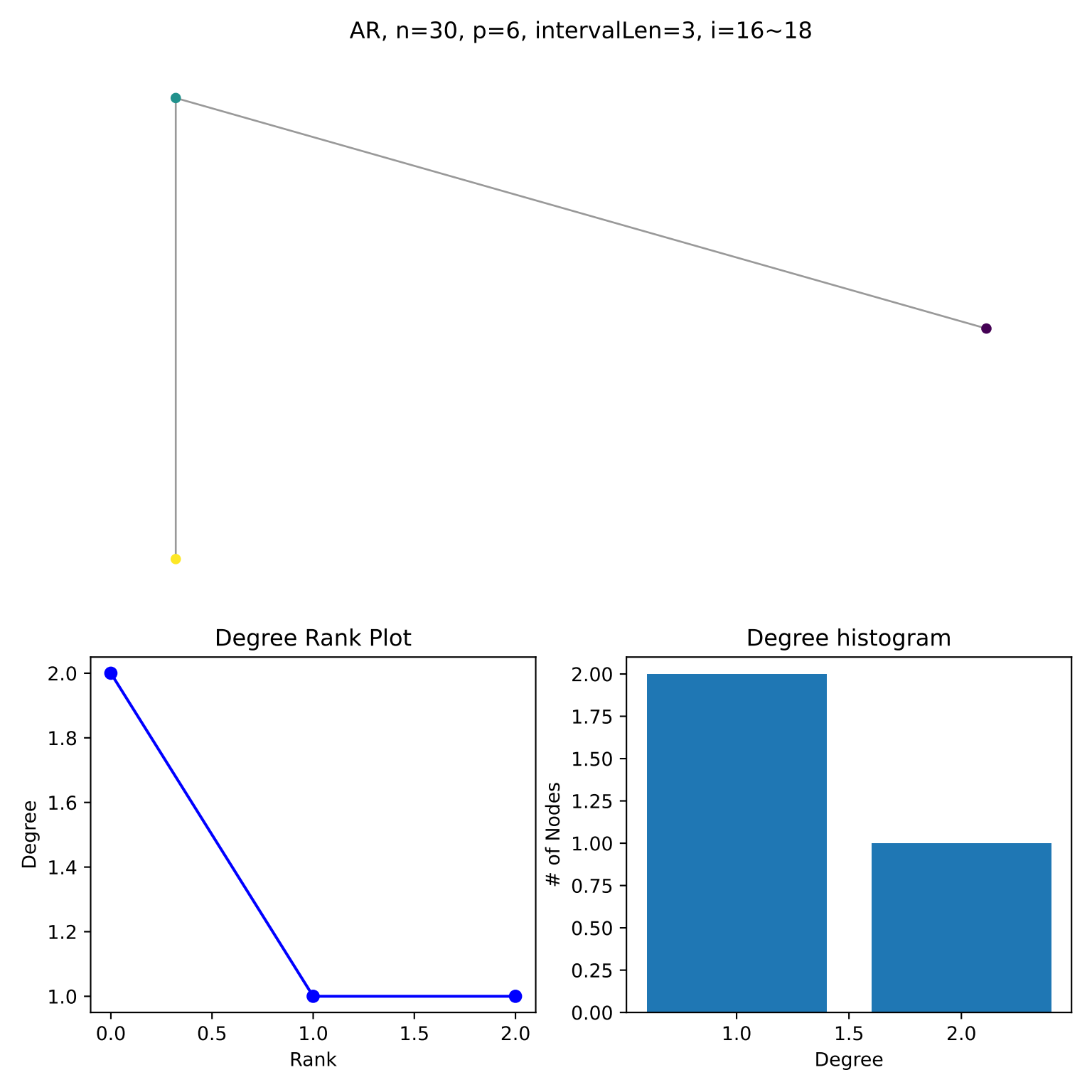

AR, n=30, p=6, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

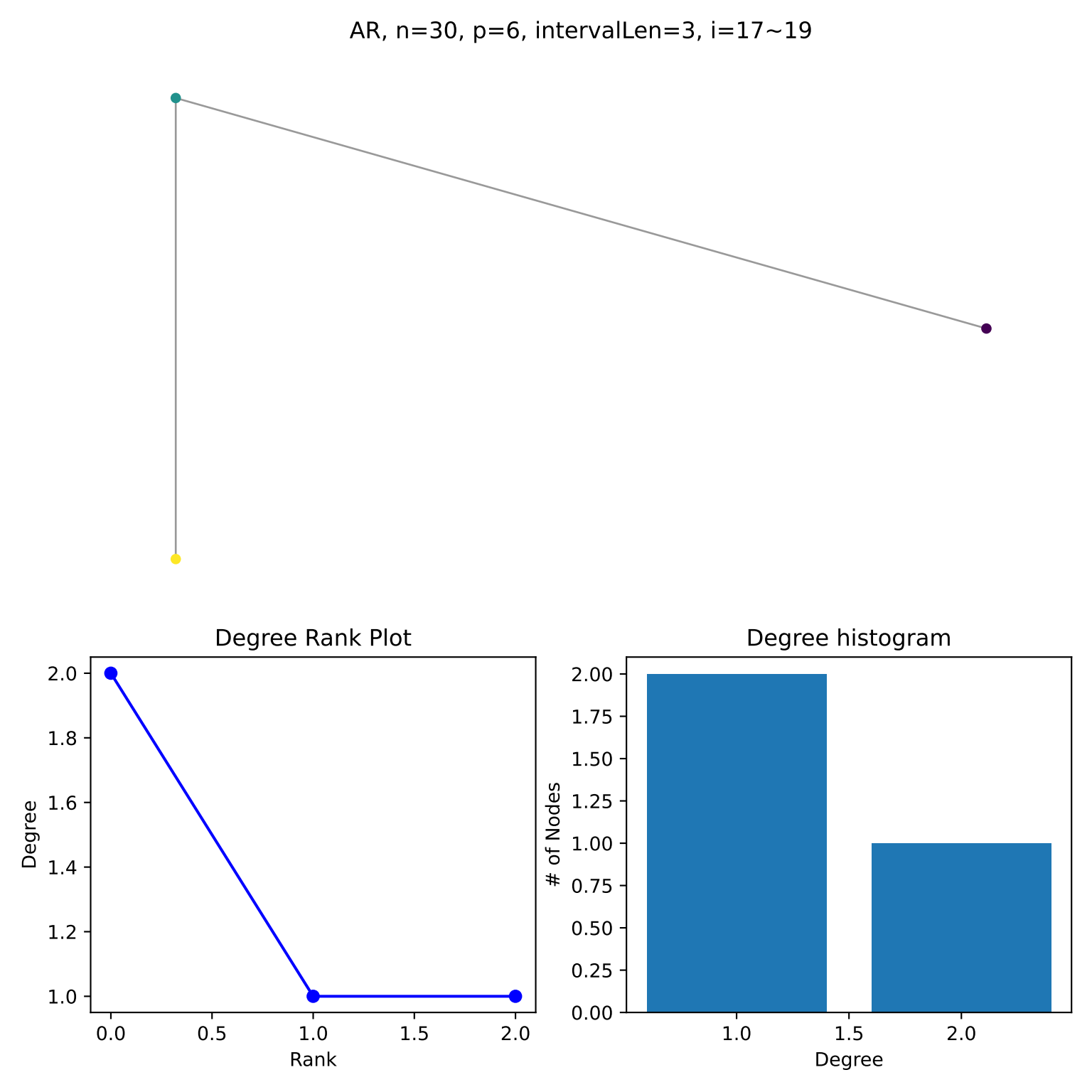

AR, n=30, p=6, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

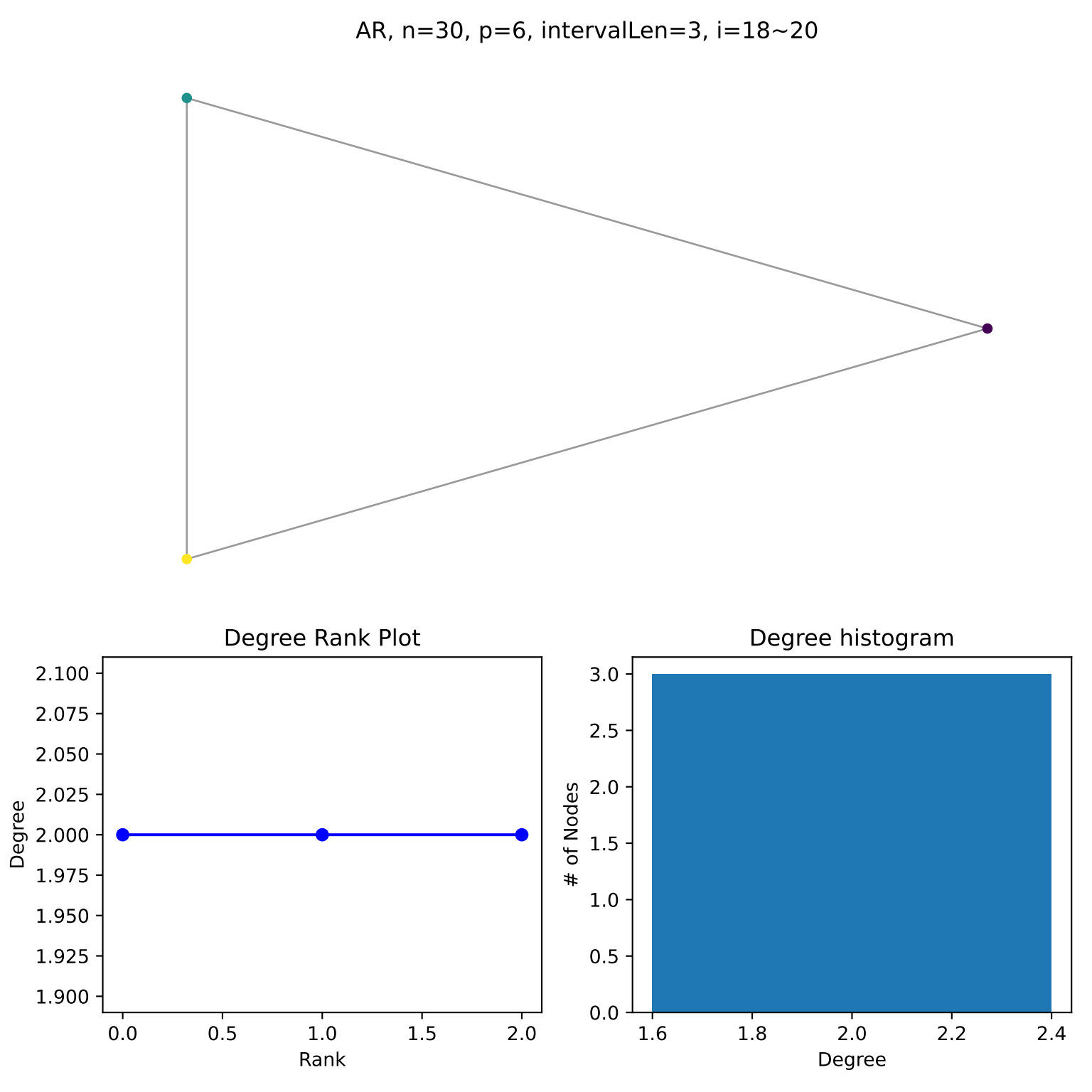

AR, n=30, p=6, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

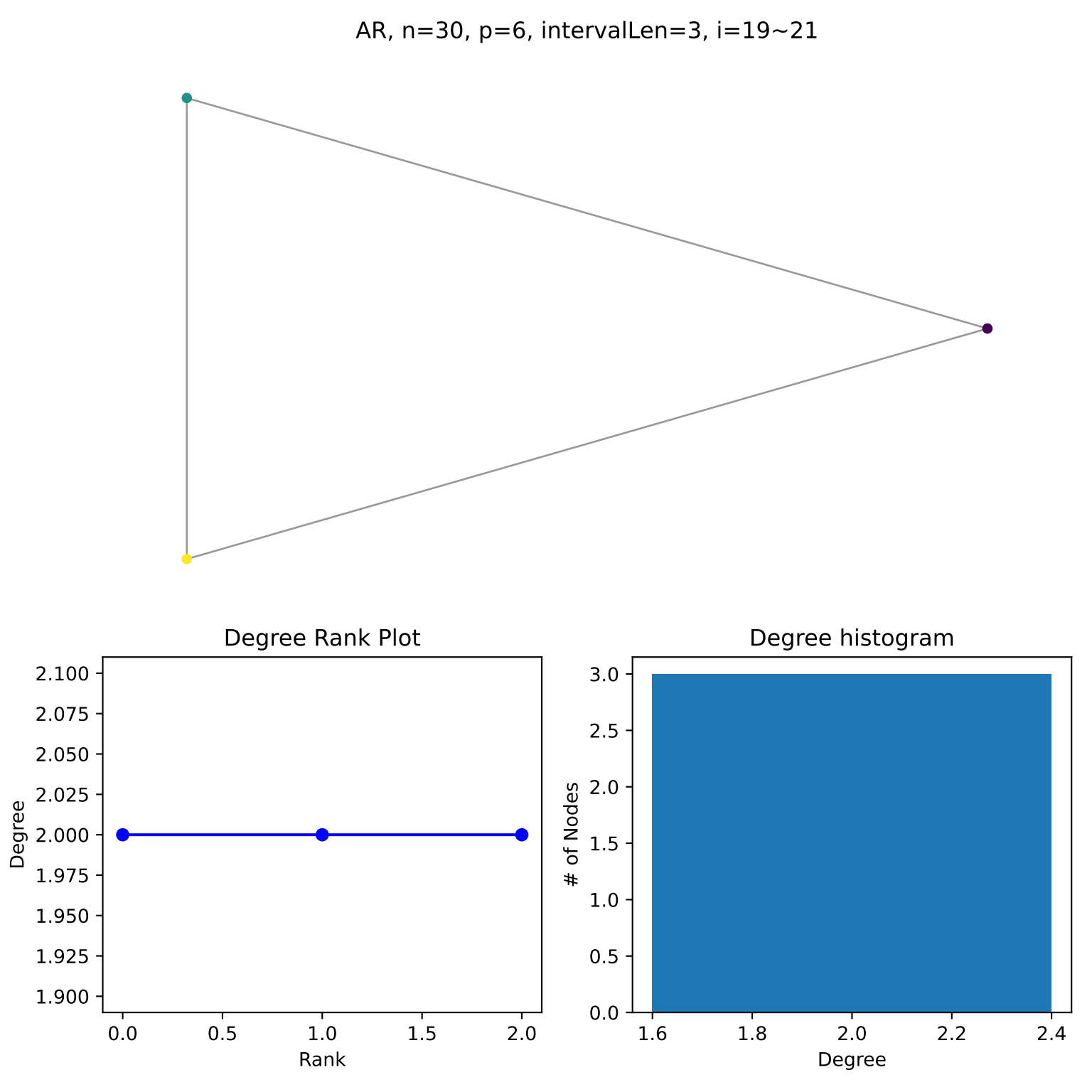

AR, n=30, p=6, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

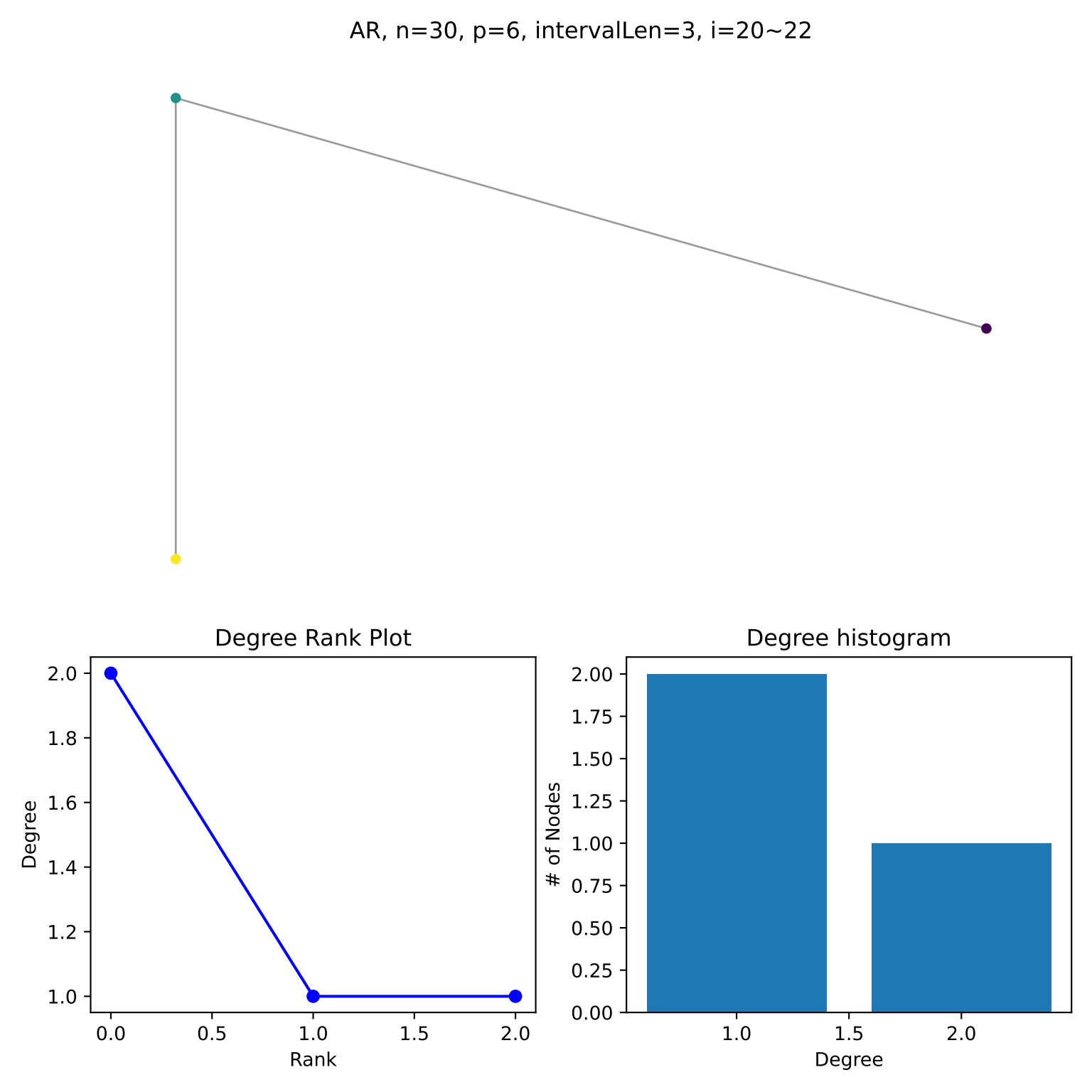

AR, n=30, p=6, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

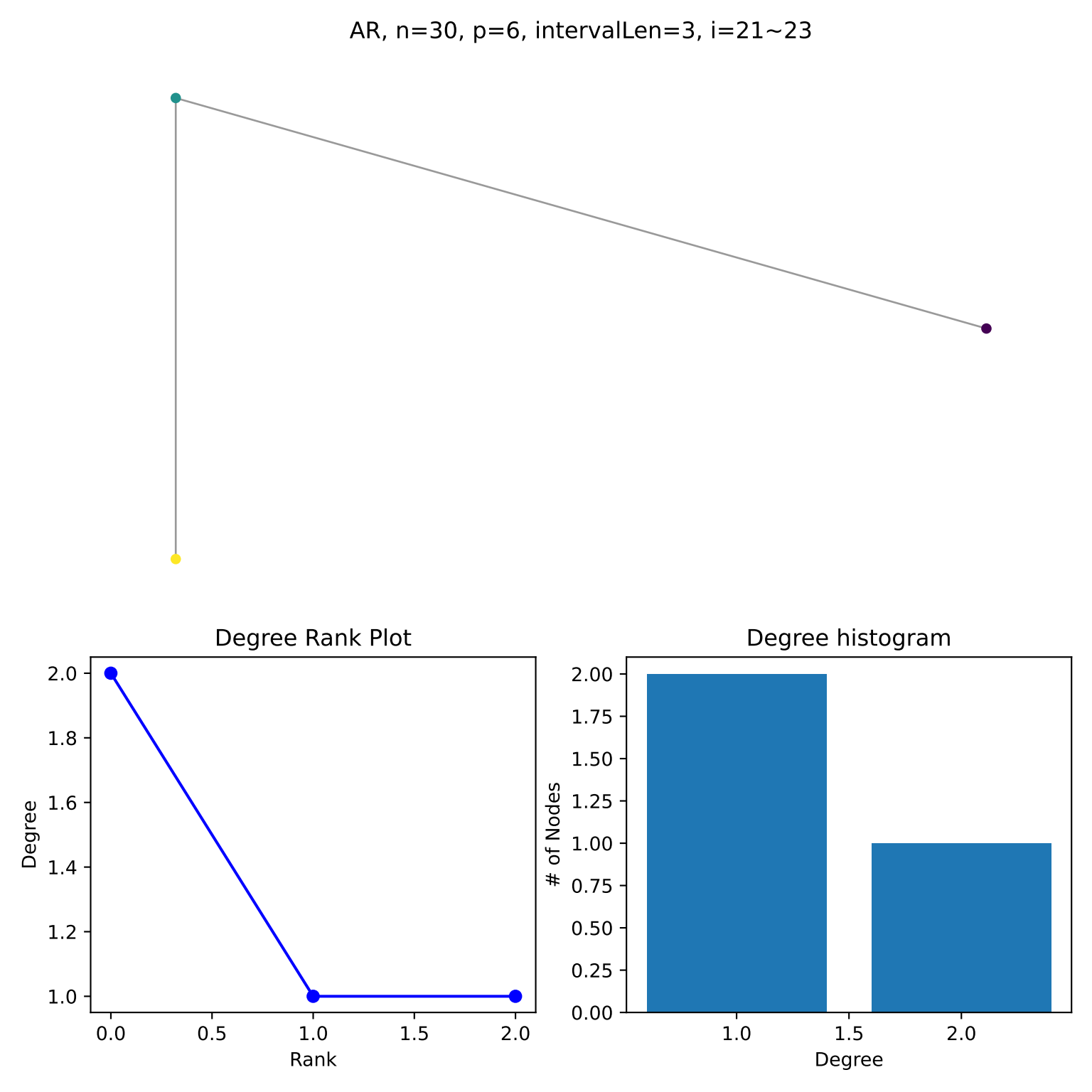

AR, n=30, p=6, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

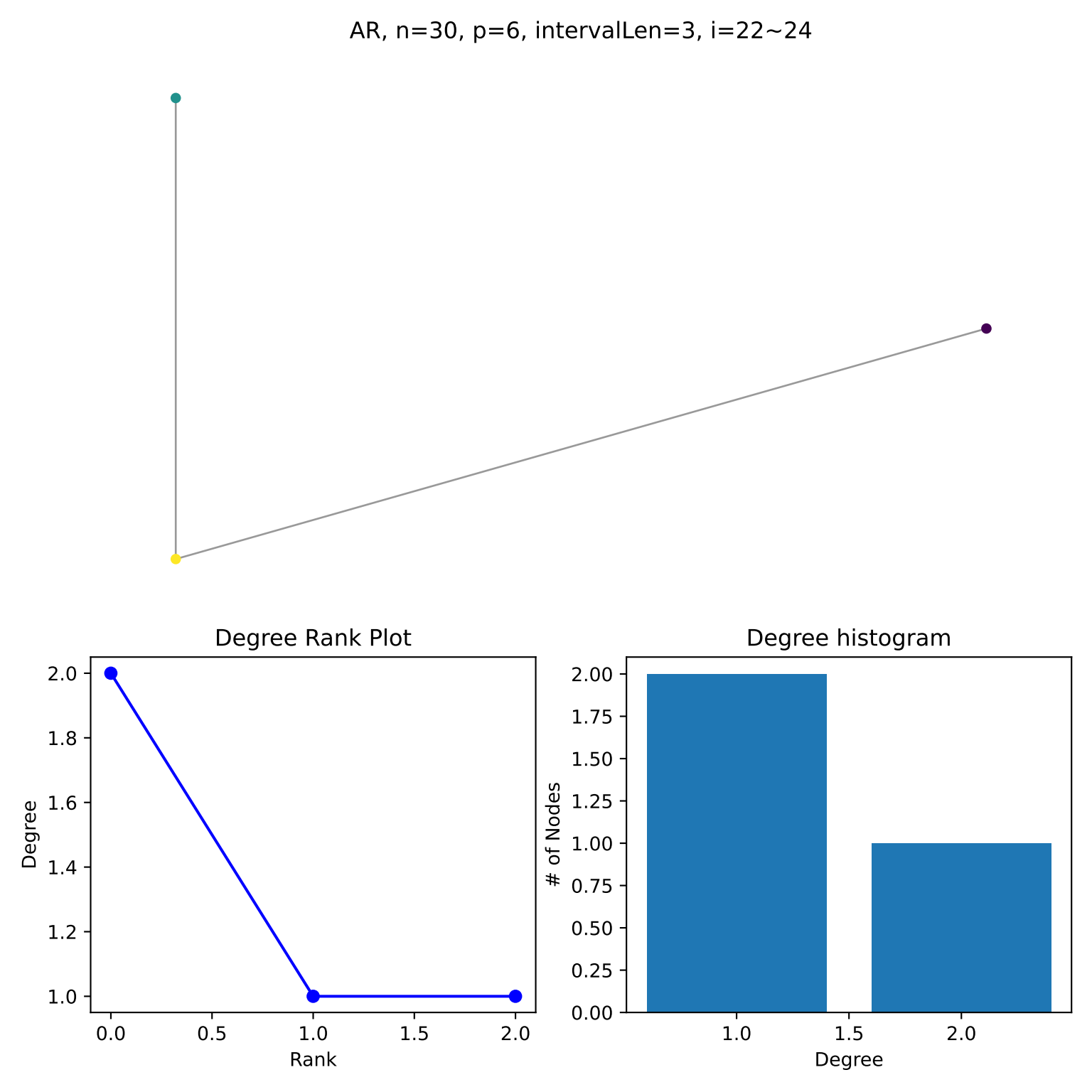

AR, n=30, p=6, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

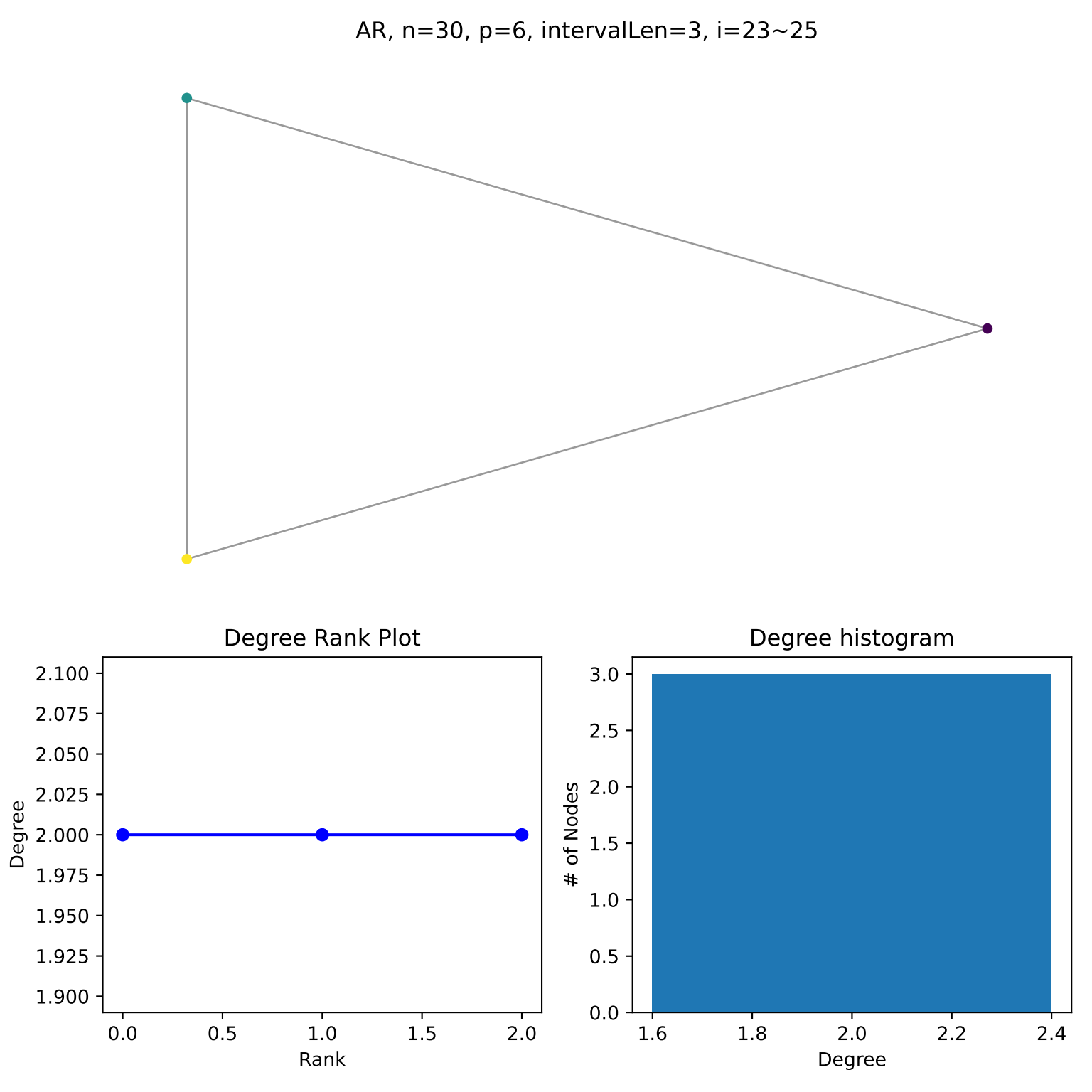

AR, n=30, p=6, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

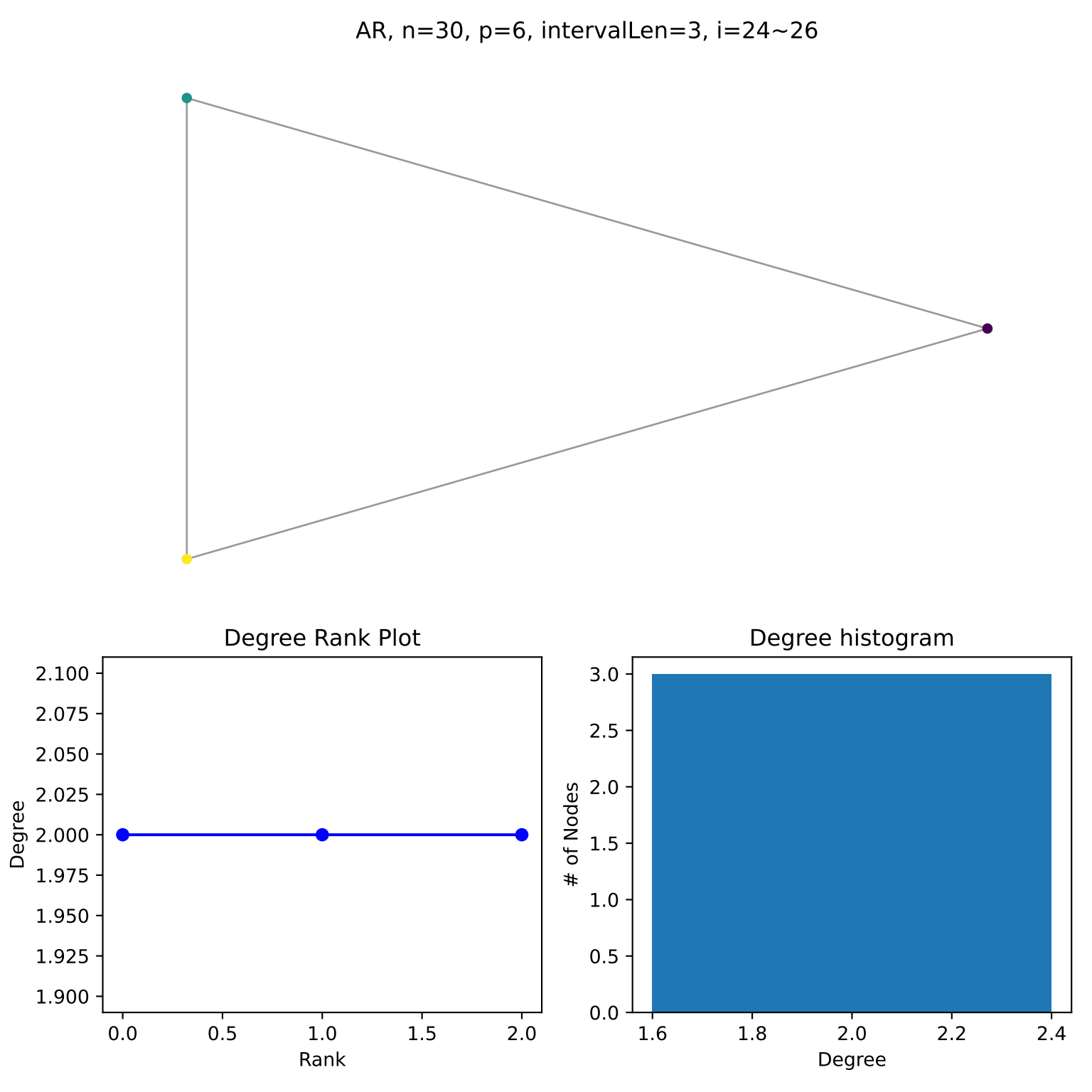

AR, n=30, p=6, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

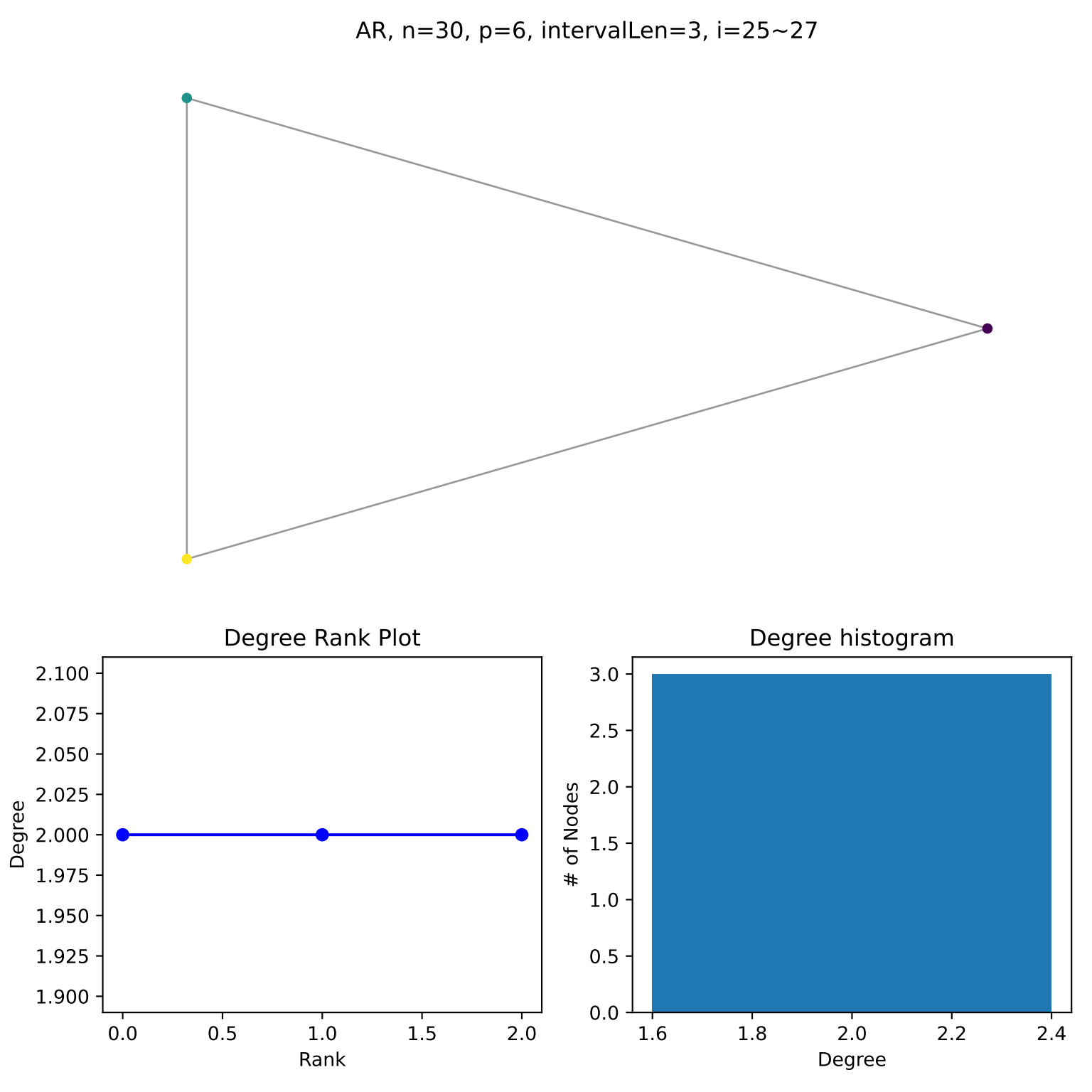

AR, n=30, p=6, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

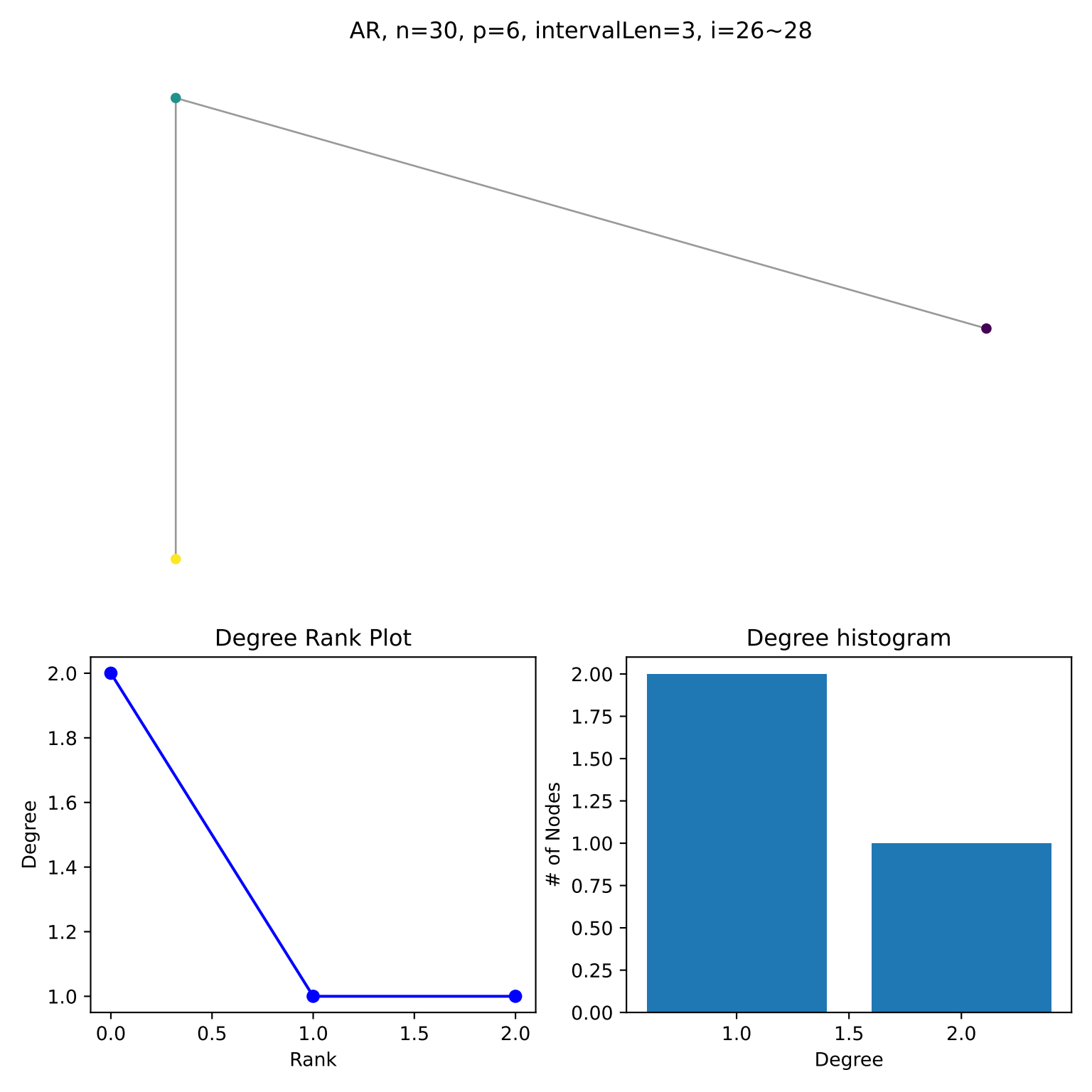

AR, n=30, p=6, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

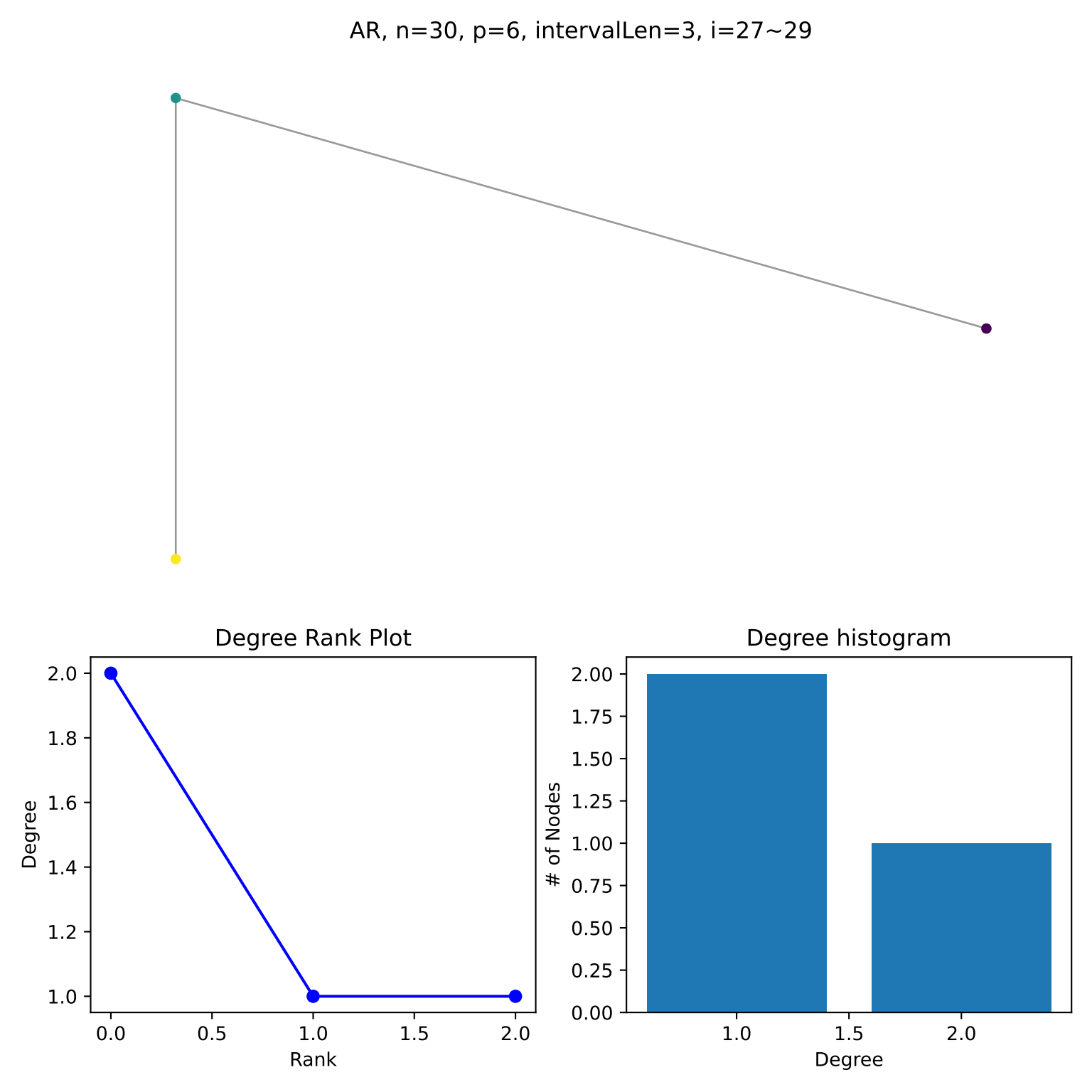

AR, n=30, p=6, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

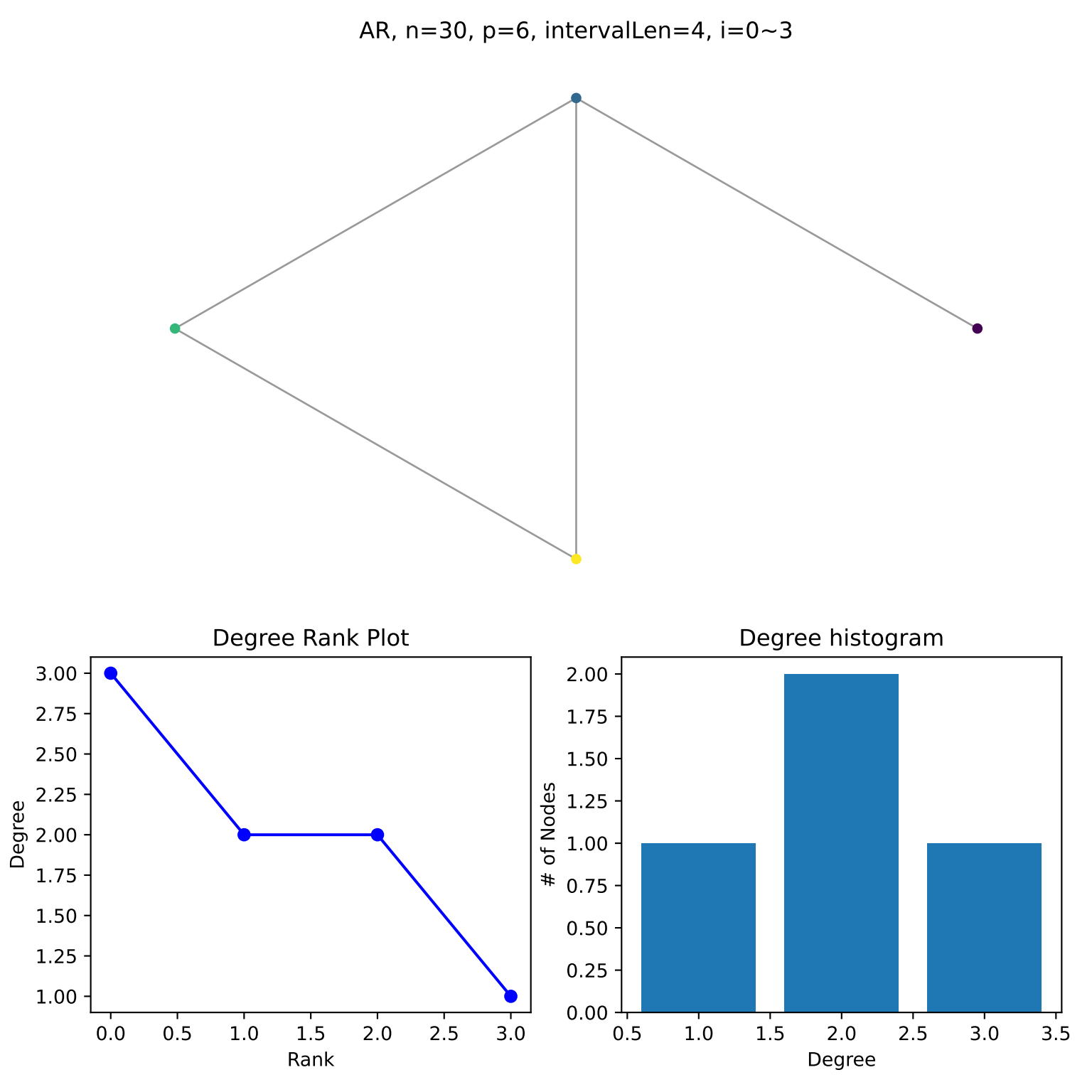

AR, n=30, p=6, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

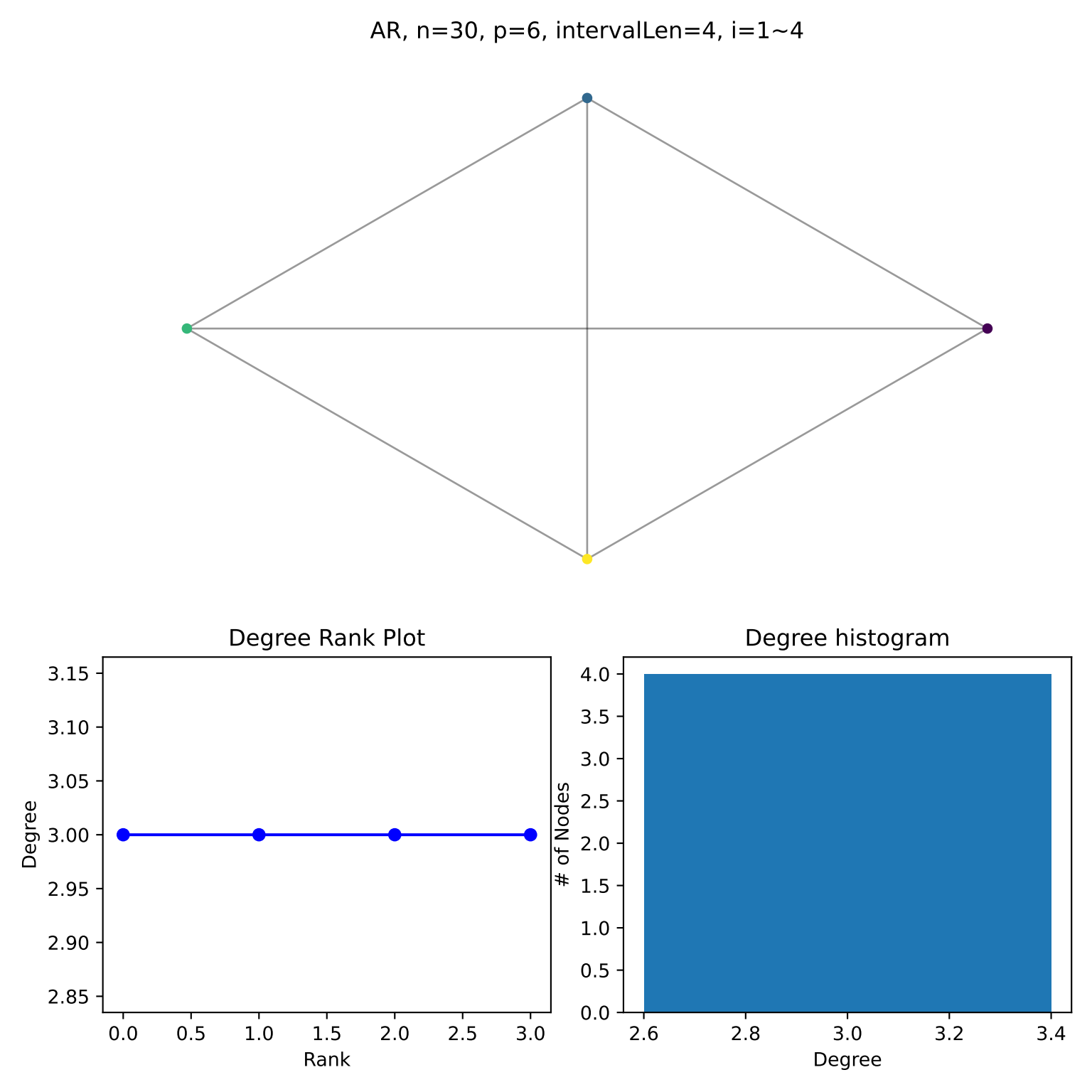

AR, n=30, p=6, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

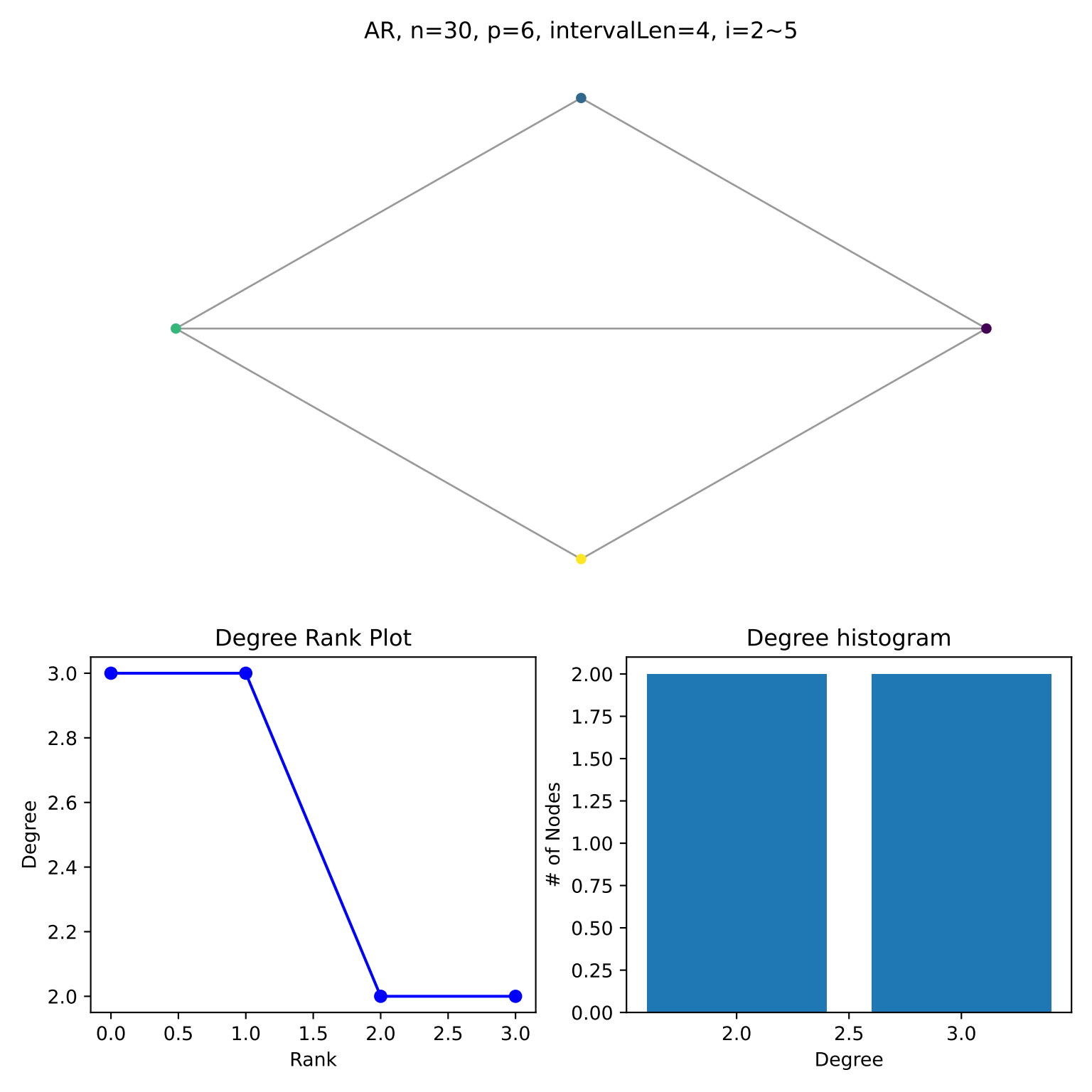

AR, n=30, p=6, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

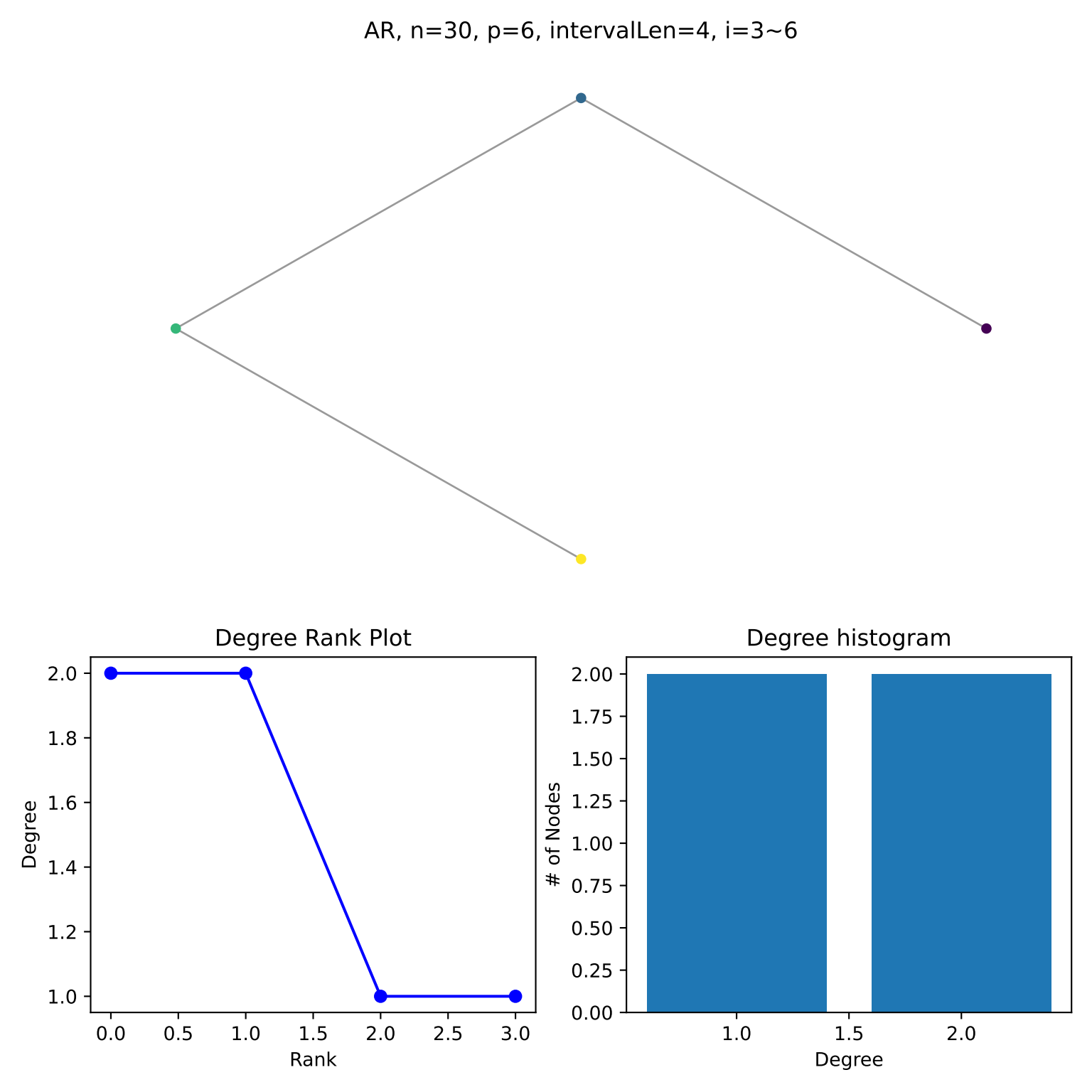

AR, n=30, p=6, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

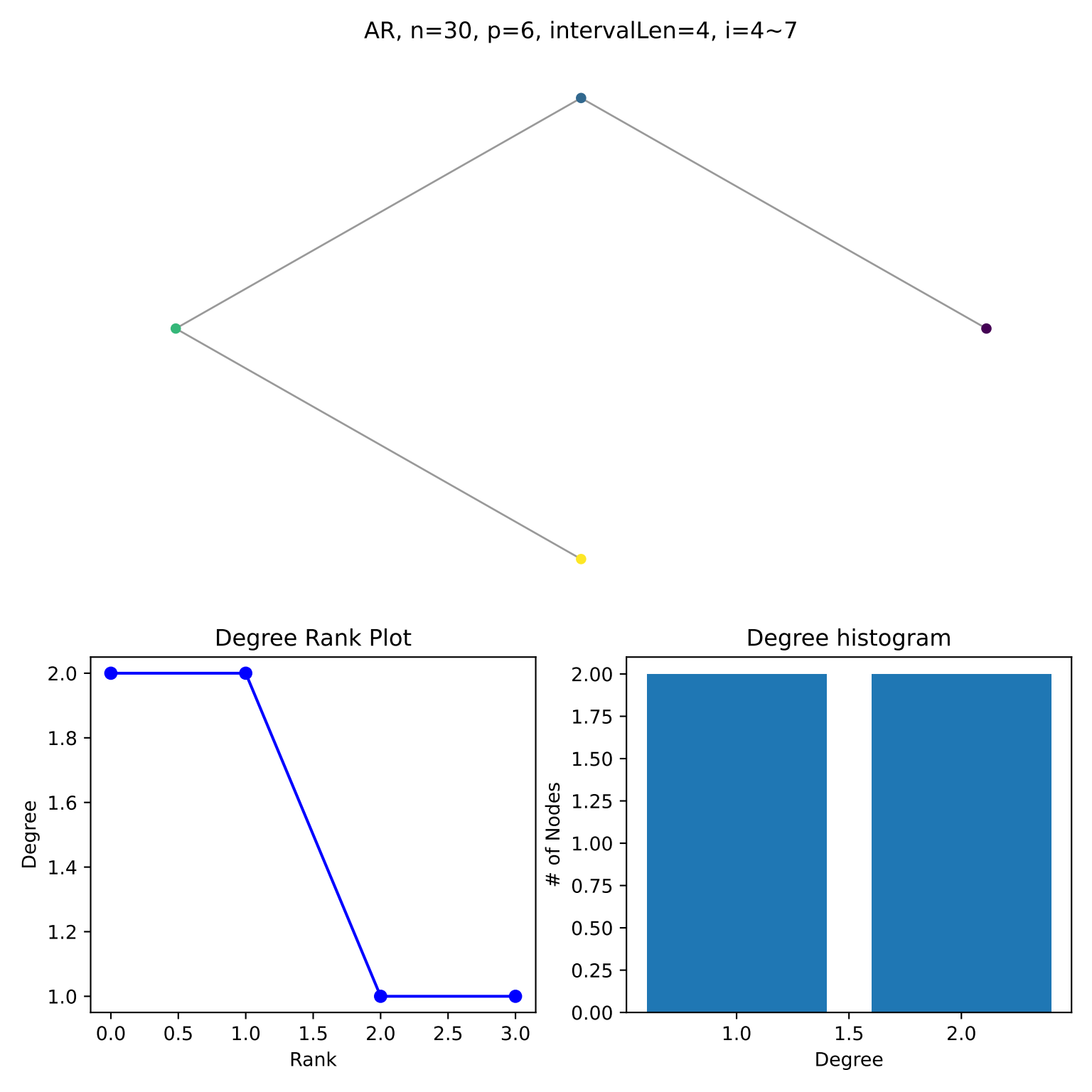

AR, n=30, p=6, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

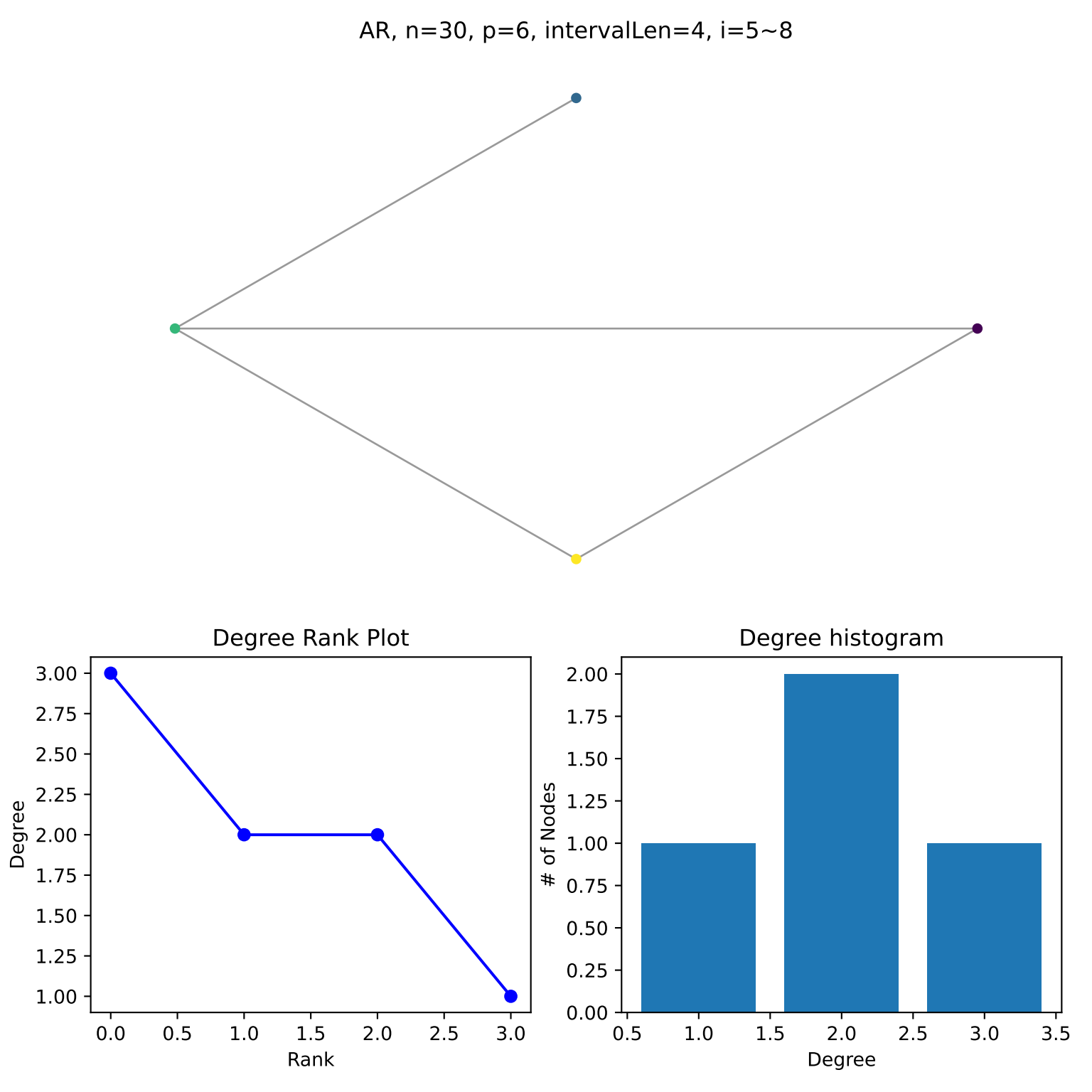

AR, n=30, p=6, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

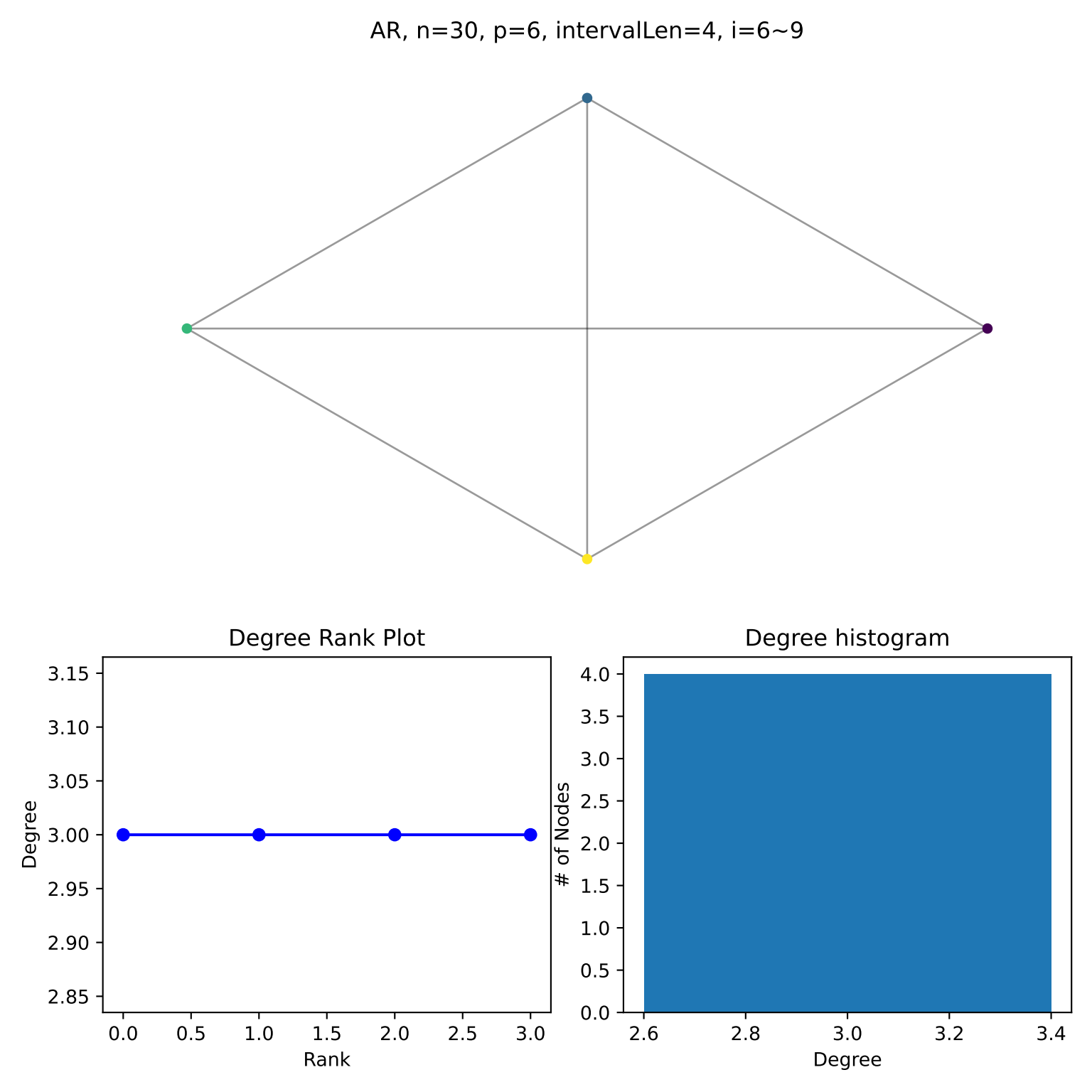

AR, n=30, p=6, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

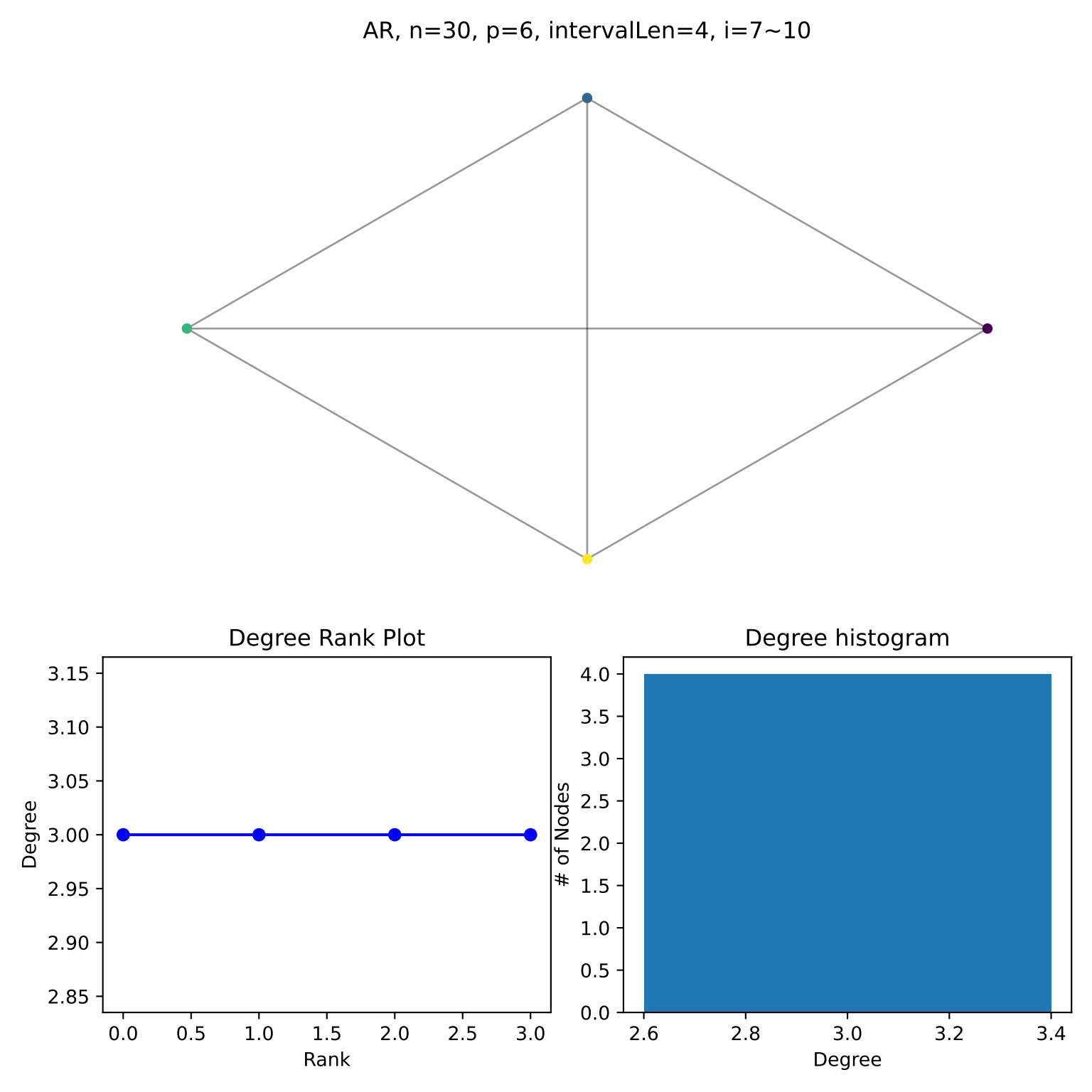

AR, n=30, p=6, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

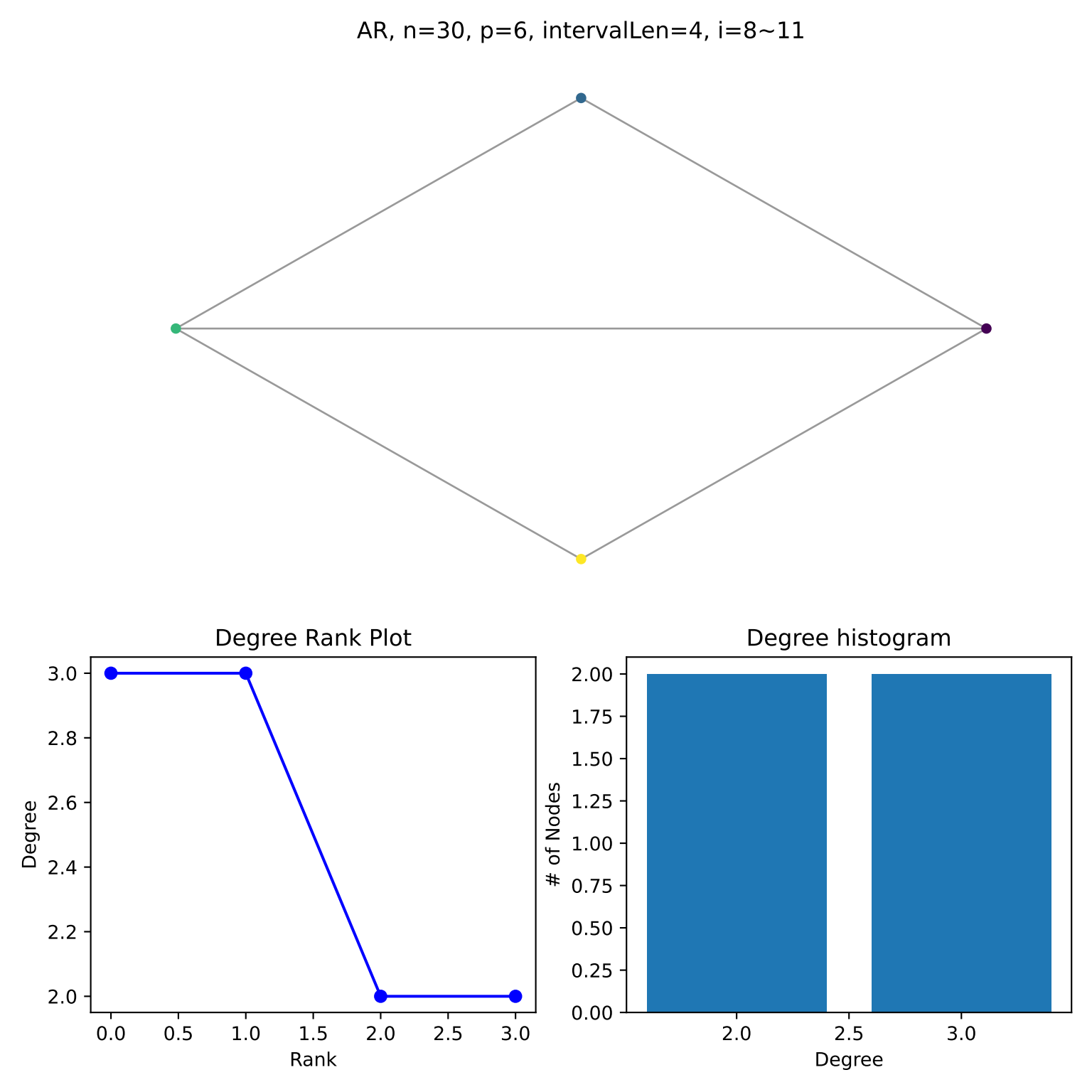

AR, n=30, p=6, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

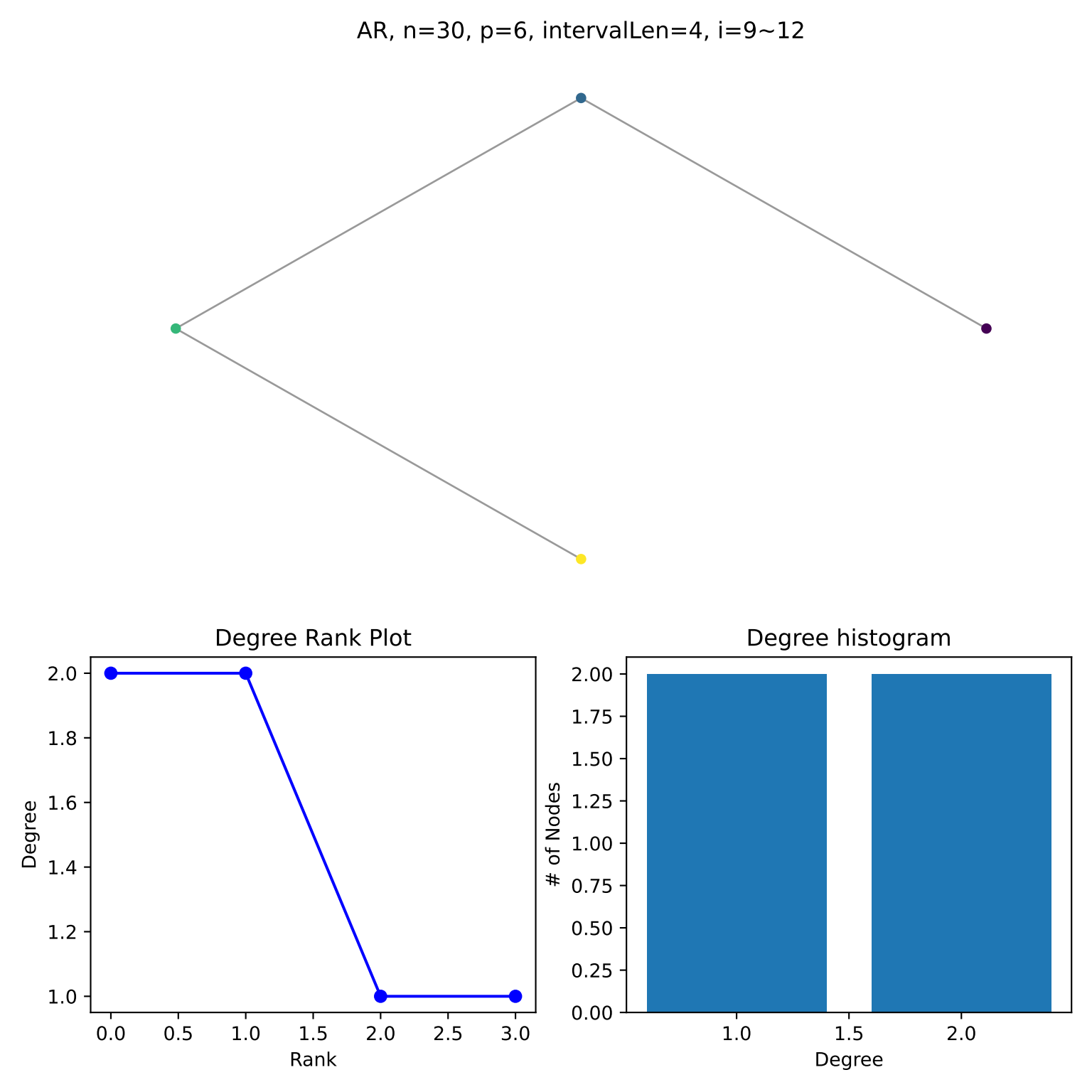

AR, n=30, p=6, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

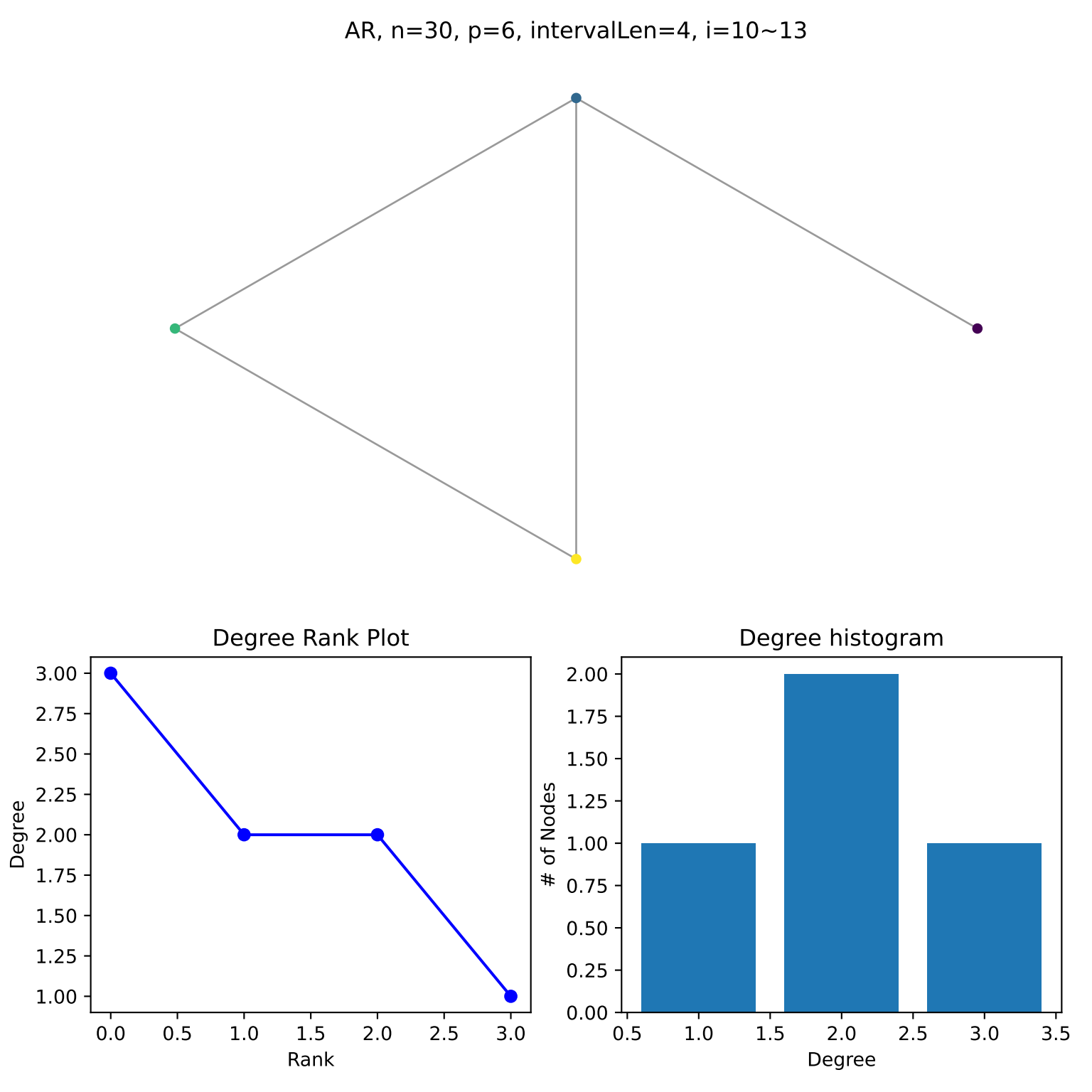

AR, n=30, p=6, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

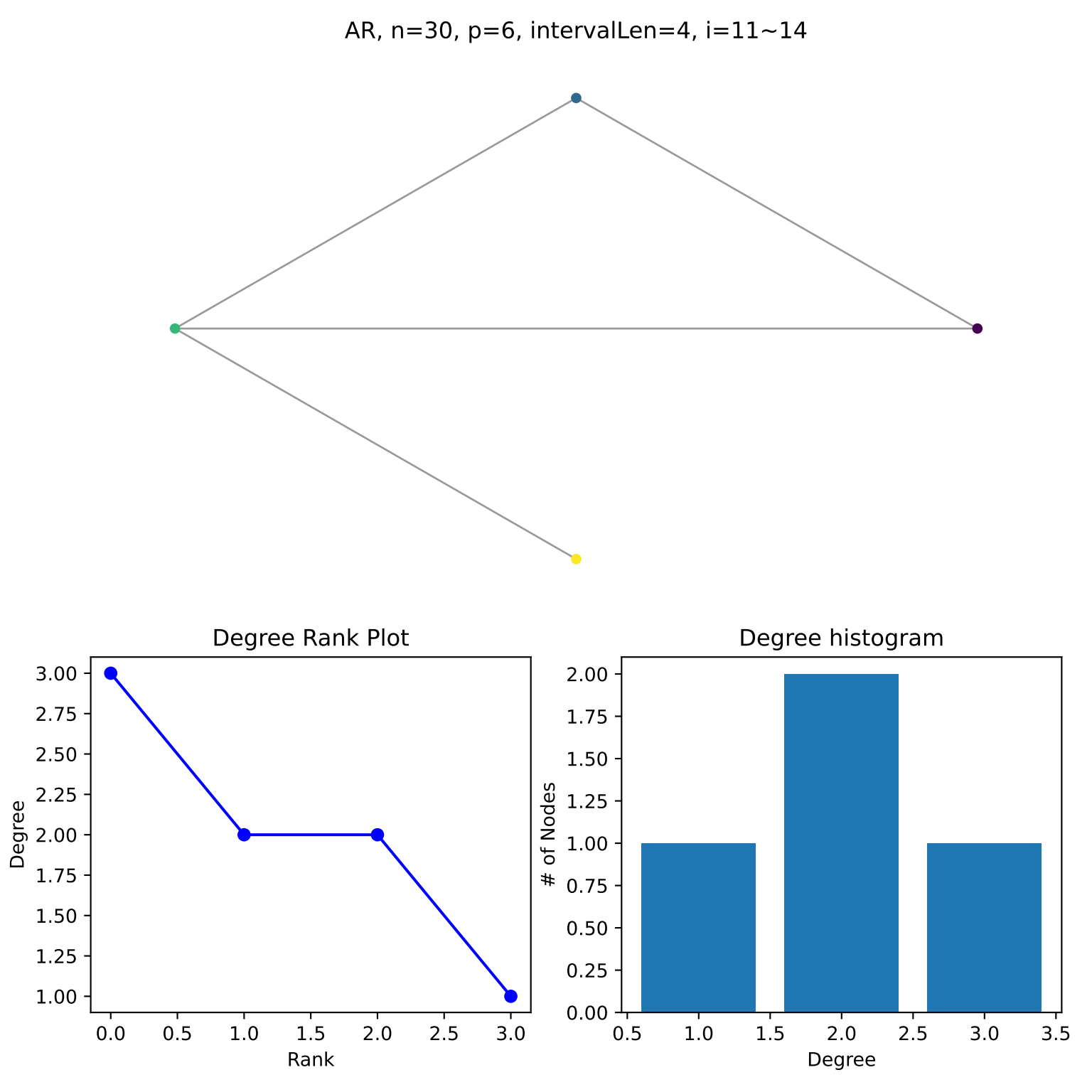

AR, n=30, p=6, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

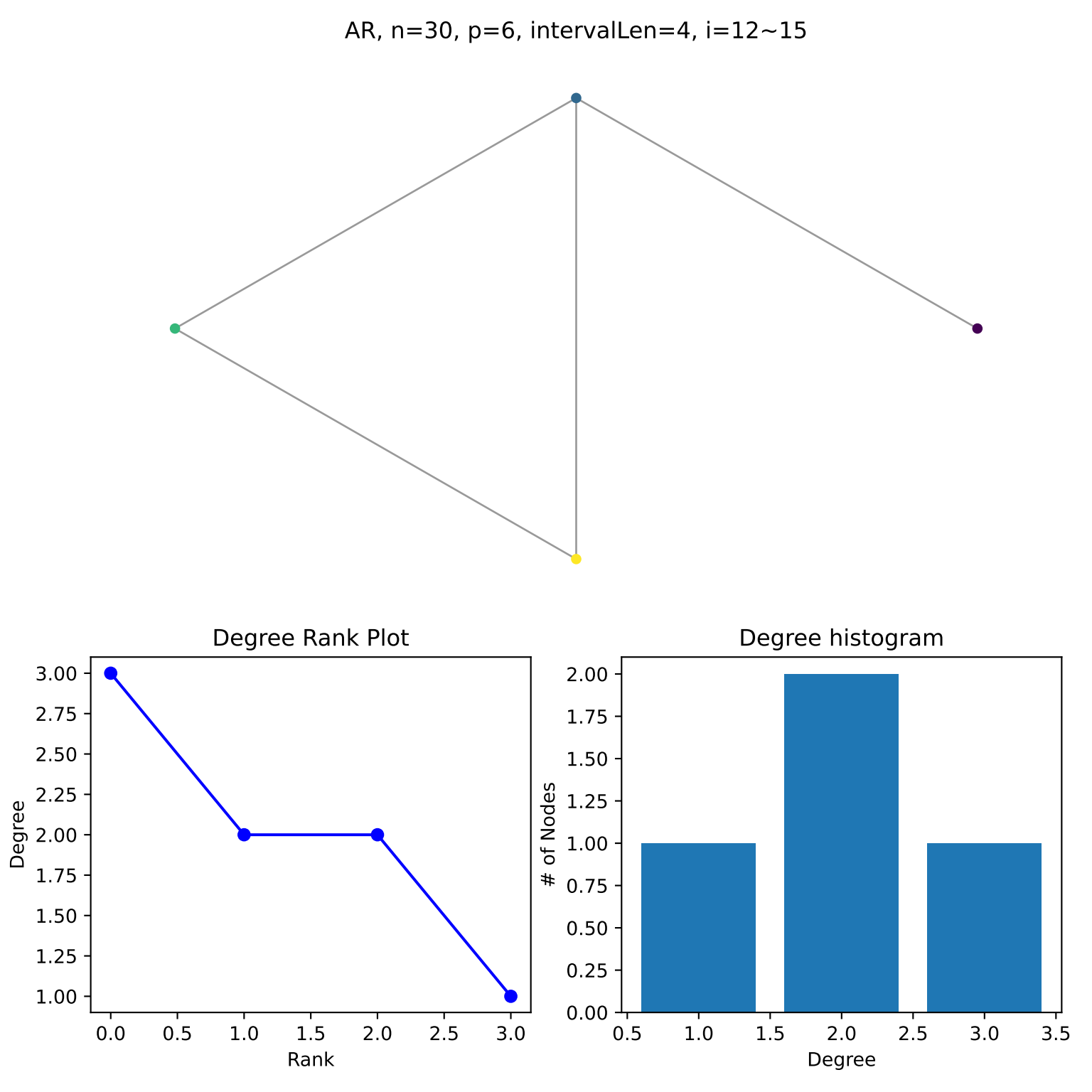

AR, n=30, p=6, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

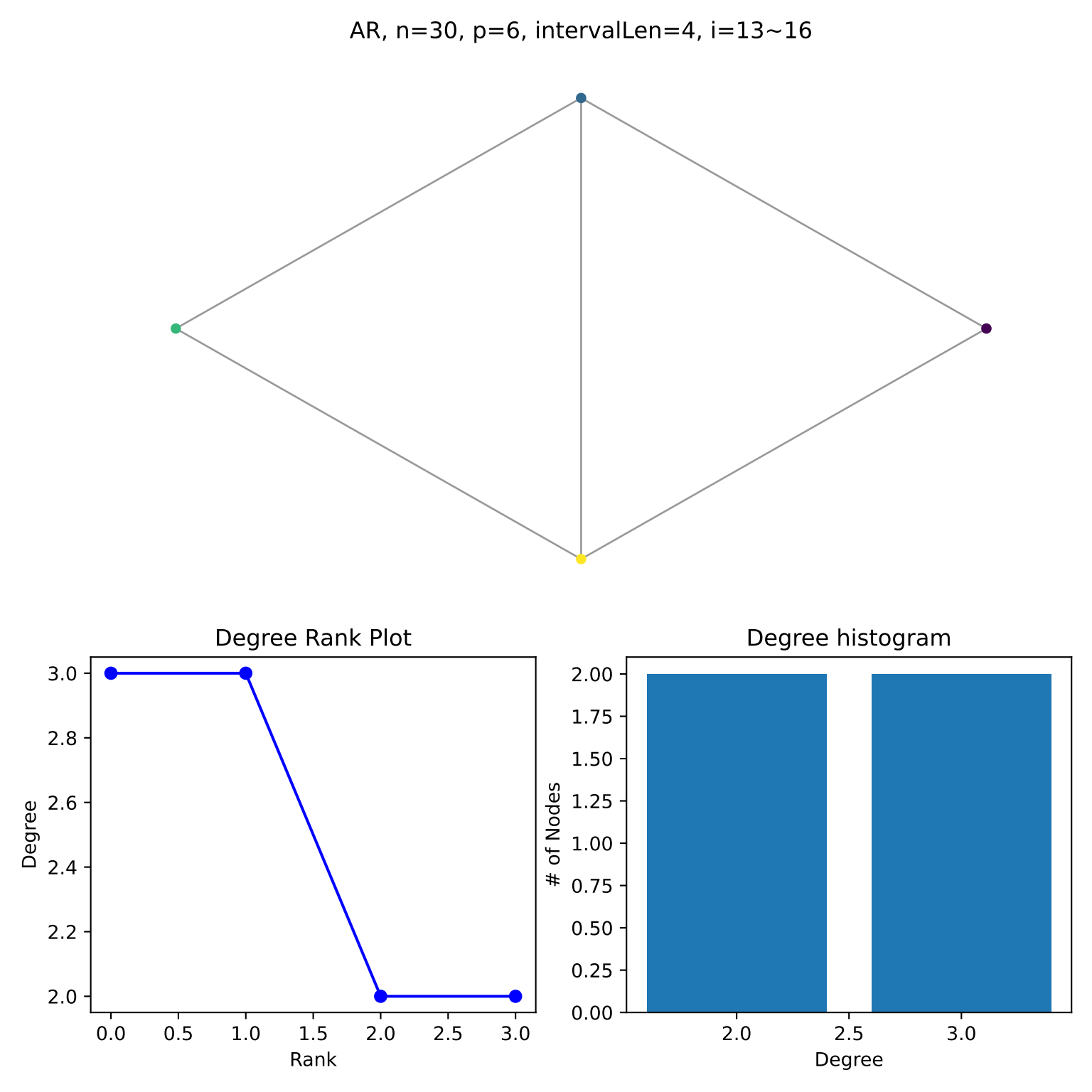

AR, n=30, p=6, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

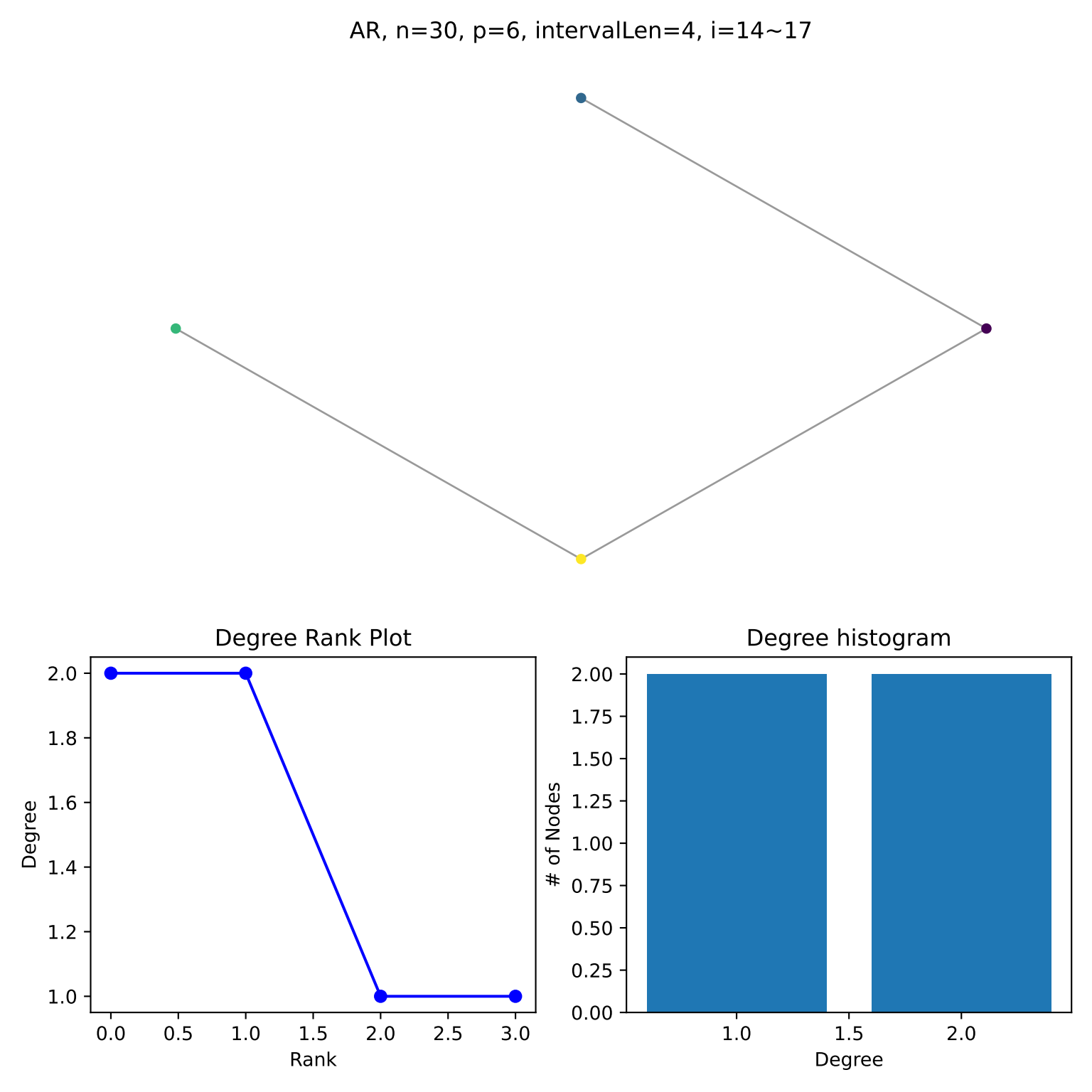

AR, n=30, p=6, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

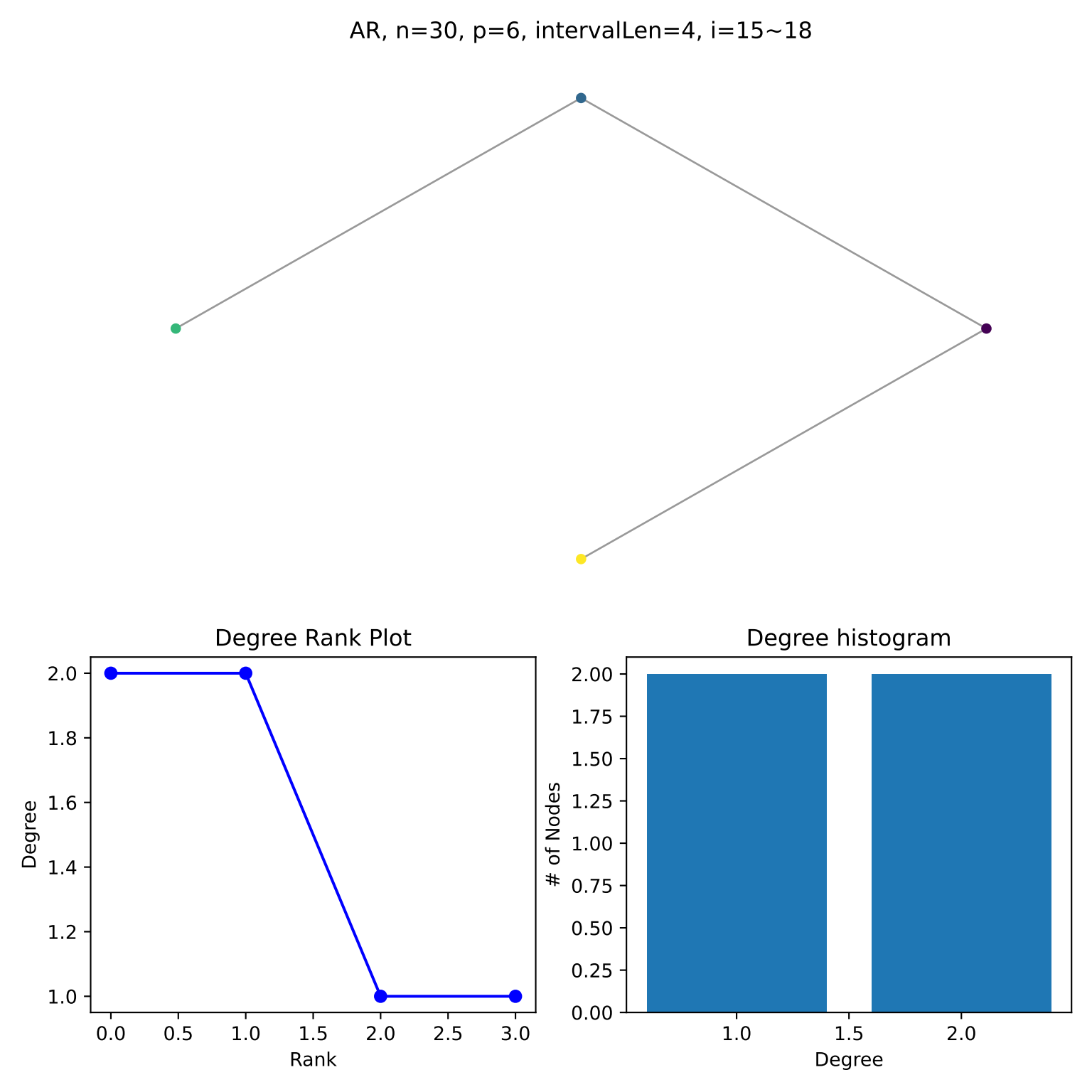

AR, n=30, p=6, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

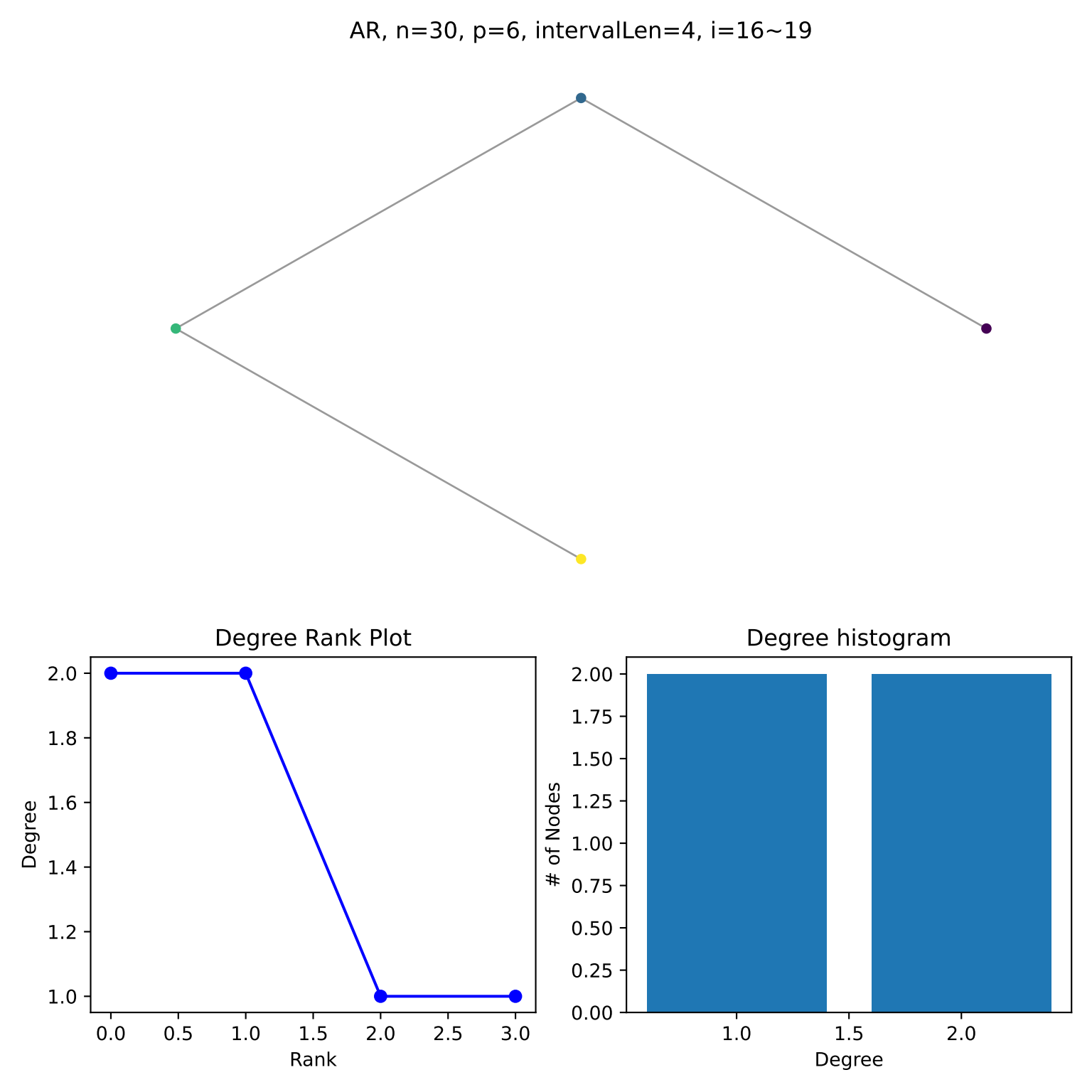

AR, n=30, p=6, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

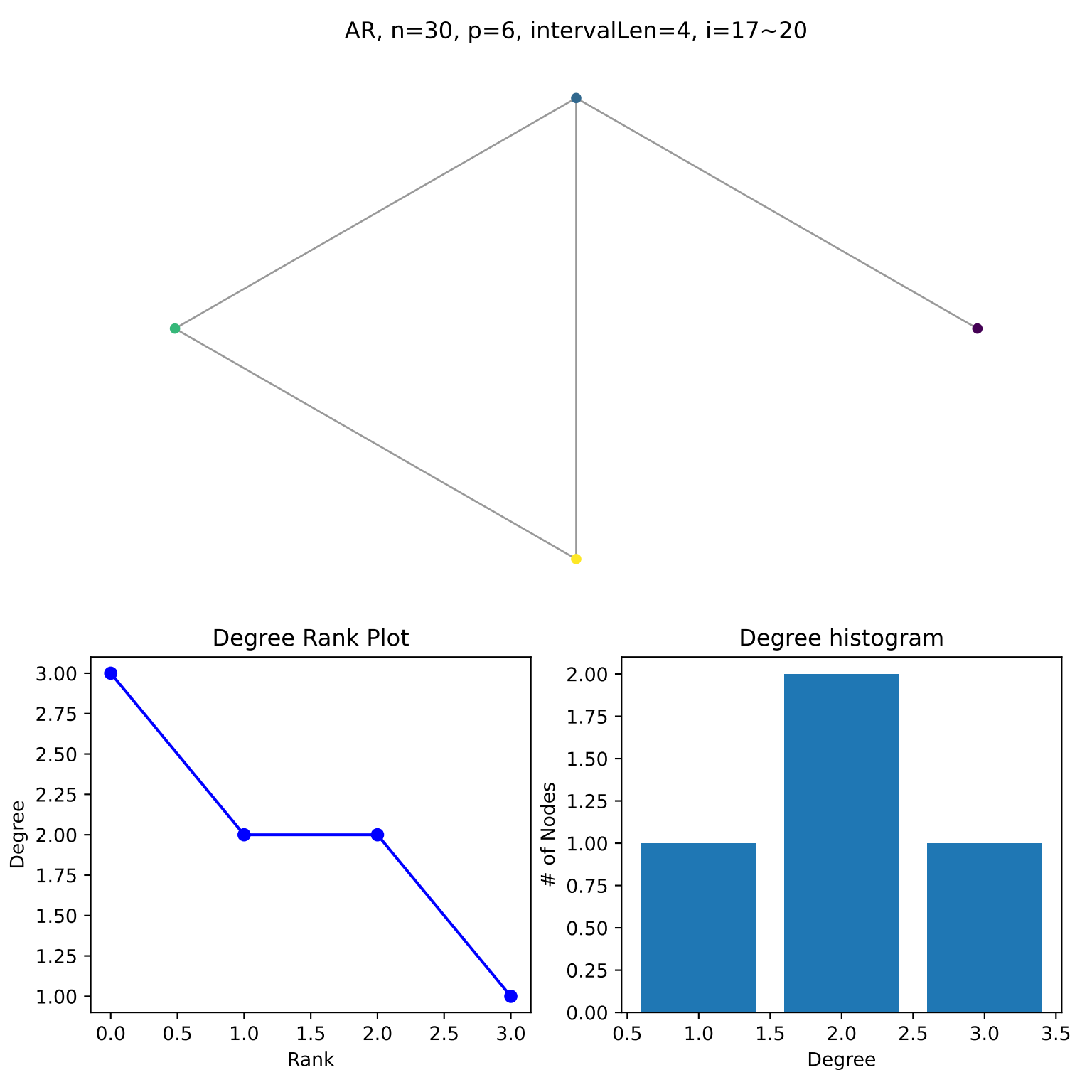

AR, n=30, p=6, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

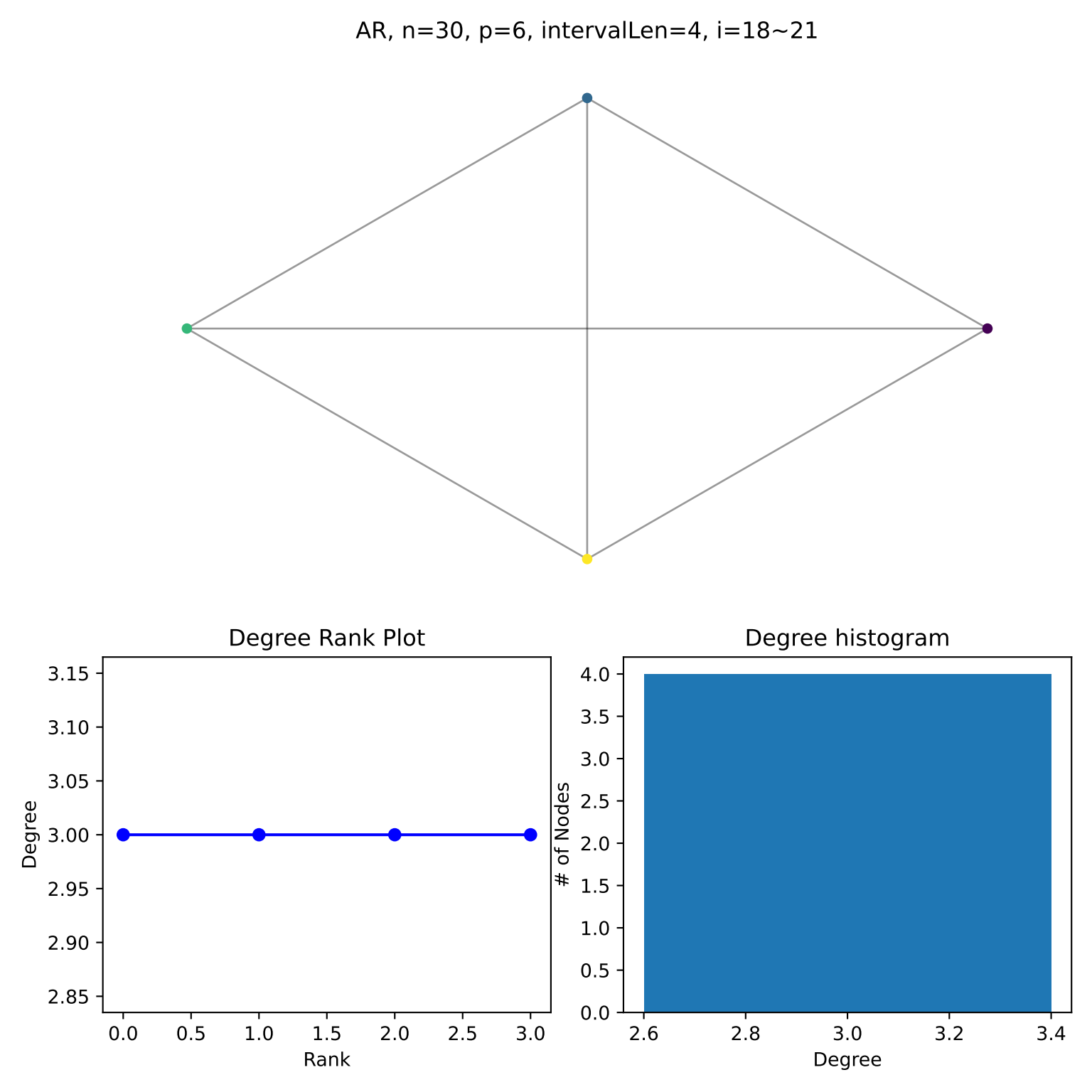

AR, n=30, p=6, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.0
2.5
3.0

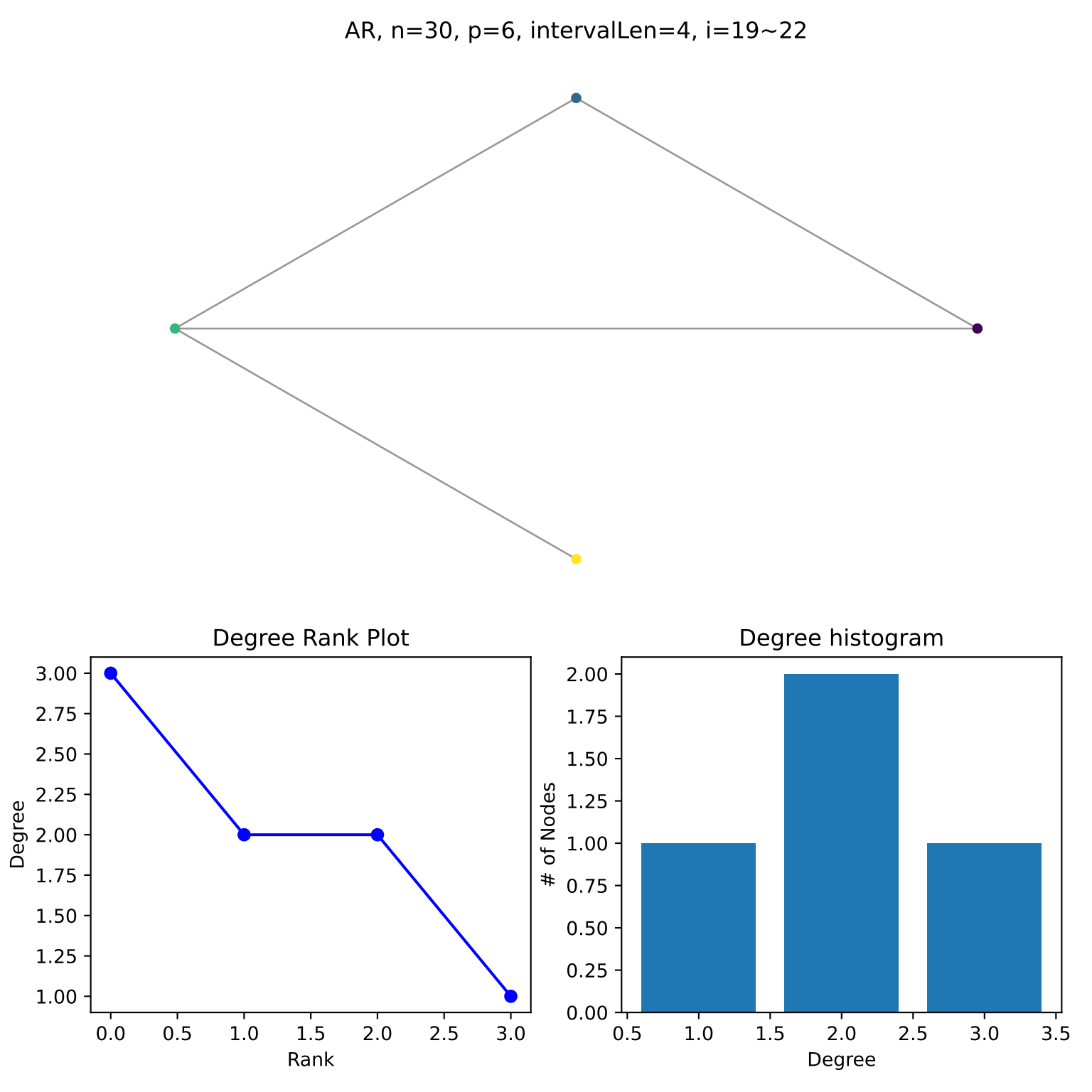

AR, n=30, p=6, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

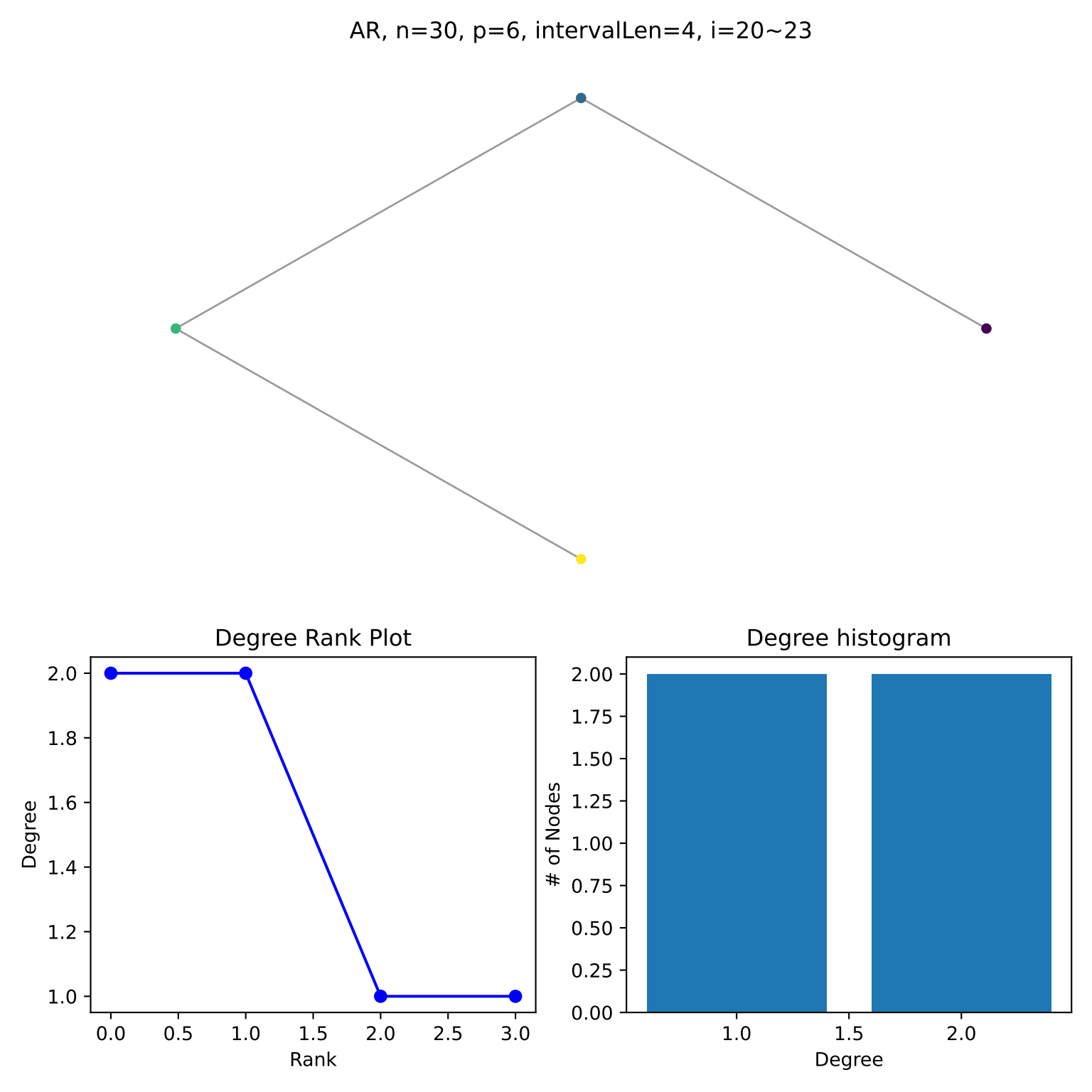

AR, n=30, p=6, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

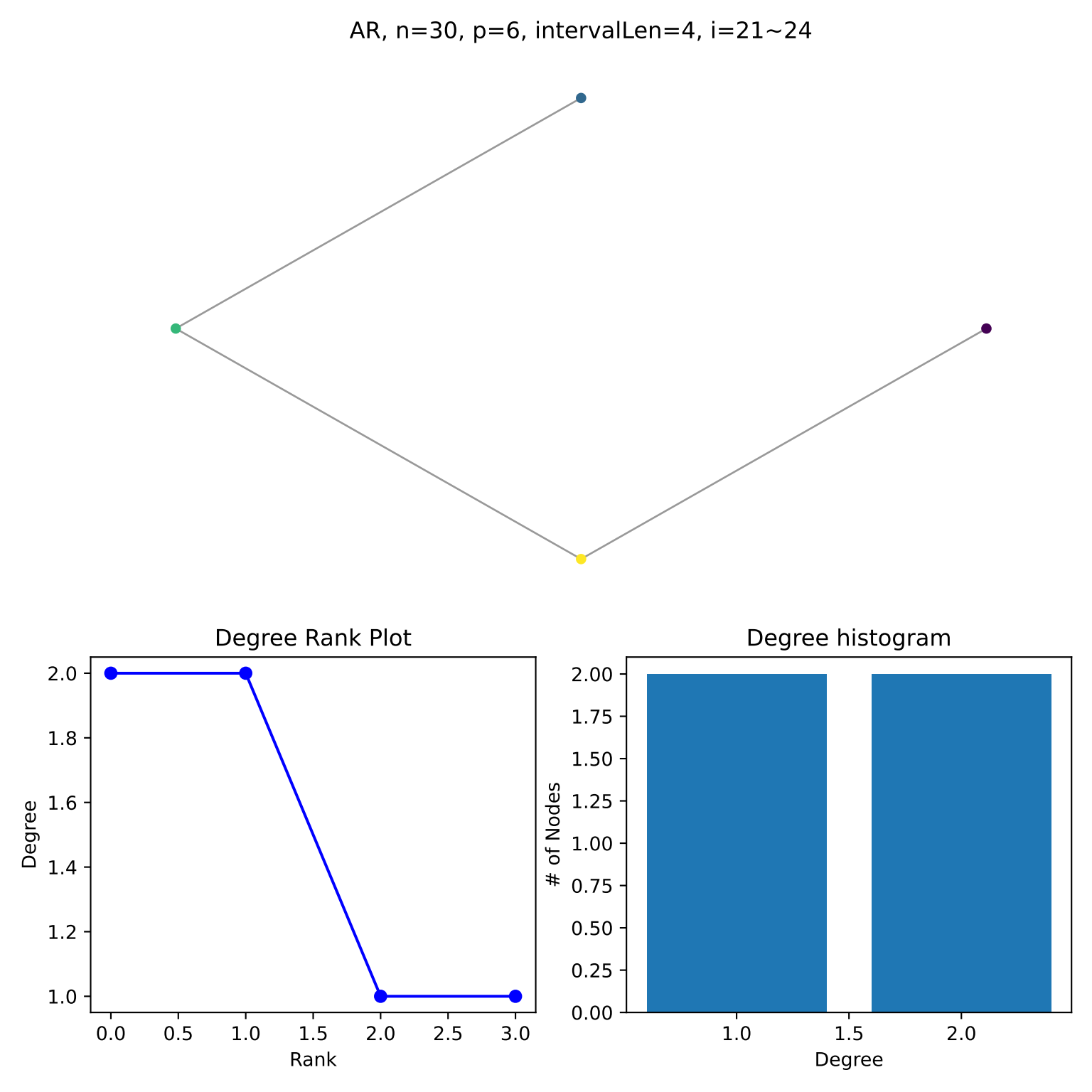

AR, n=30, p=6, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

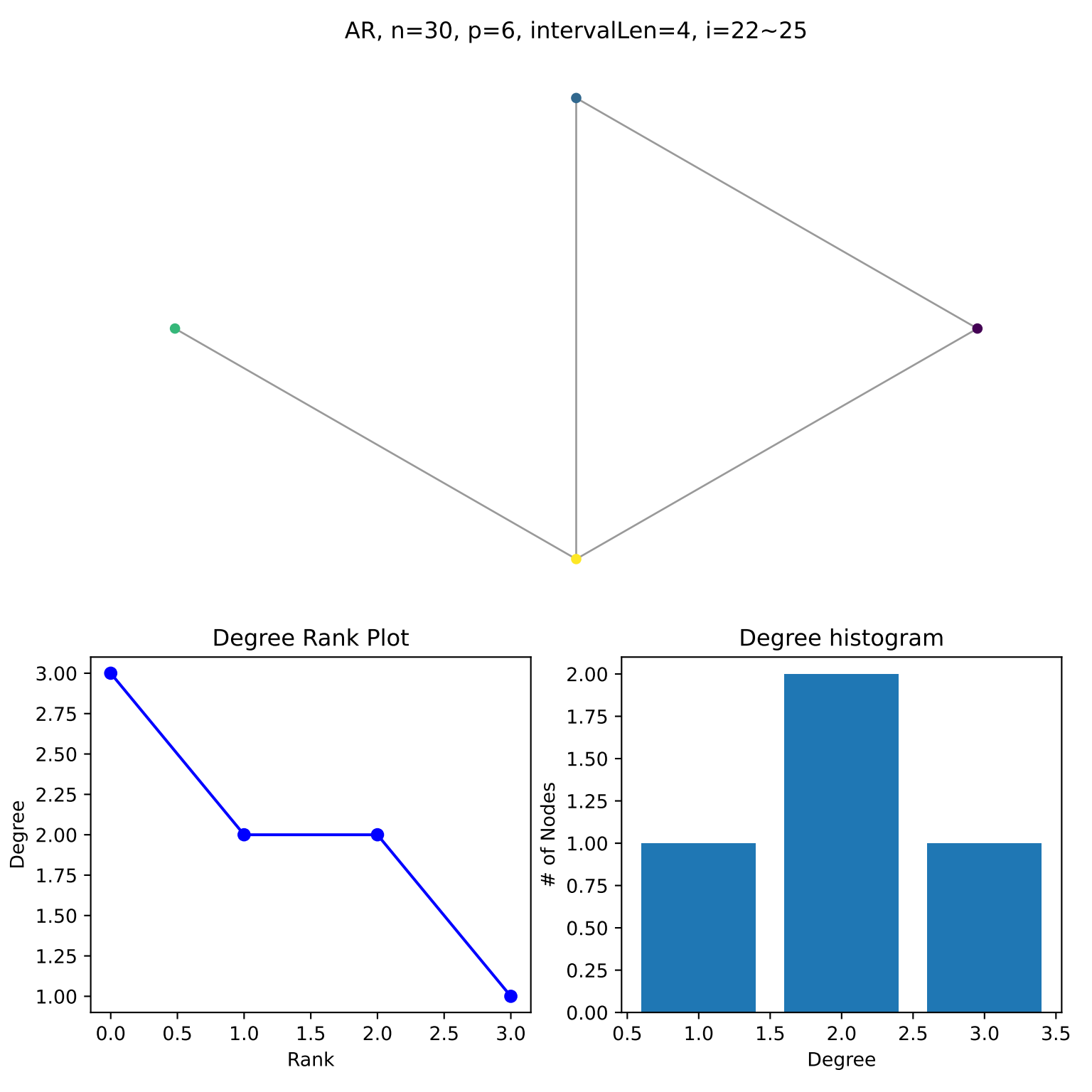

AR, n=30, p=6, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

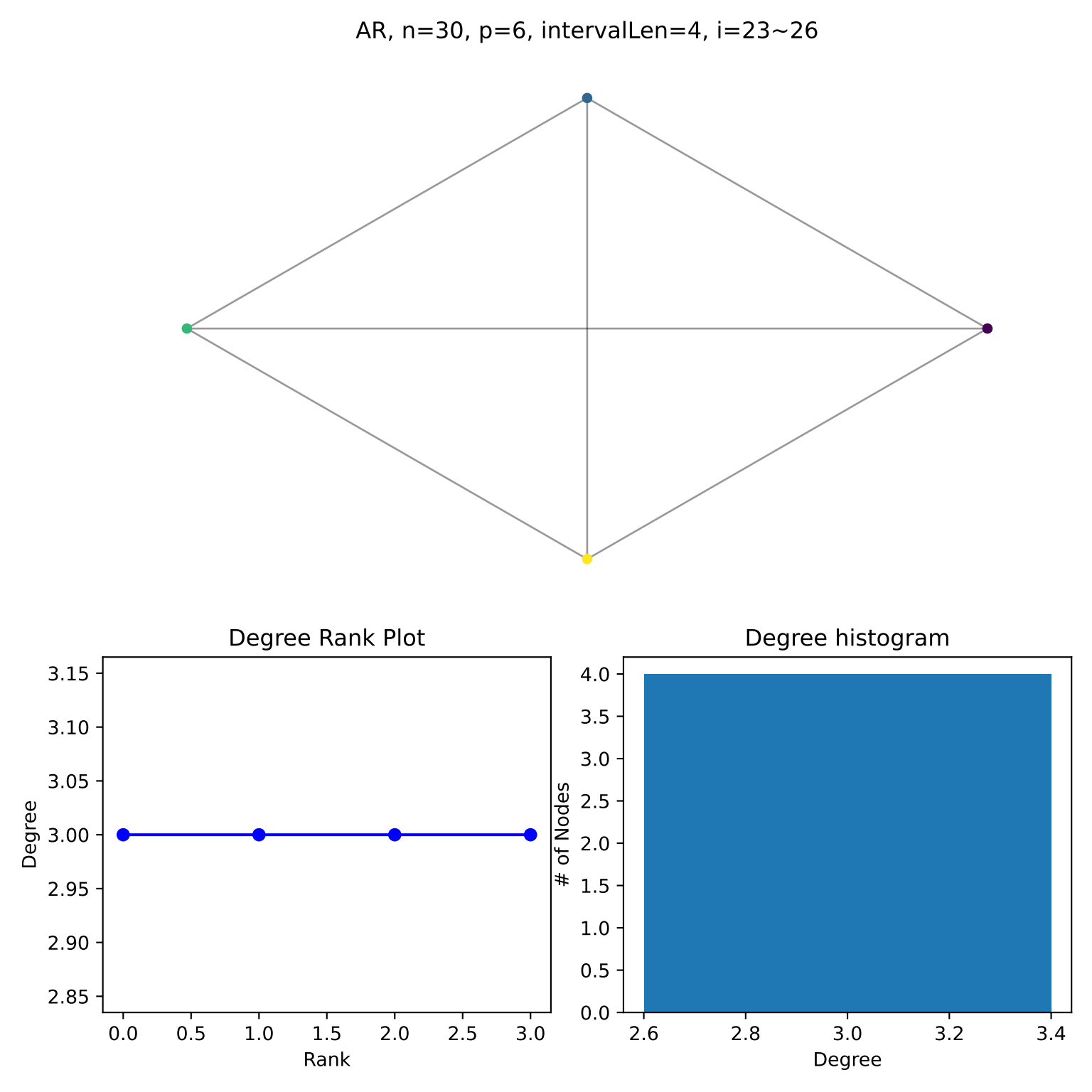

AR, n=30, p=6, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

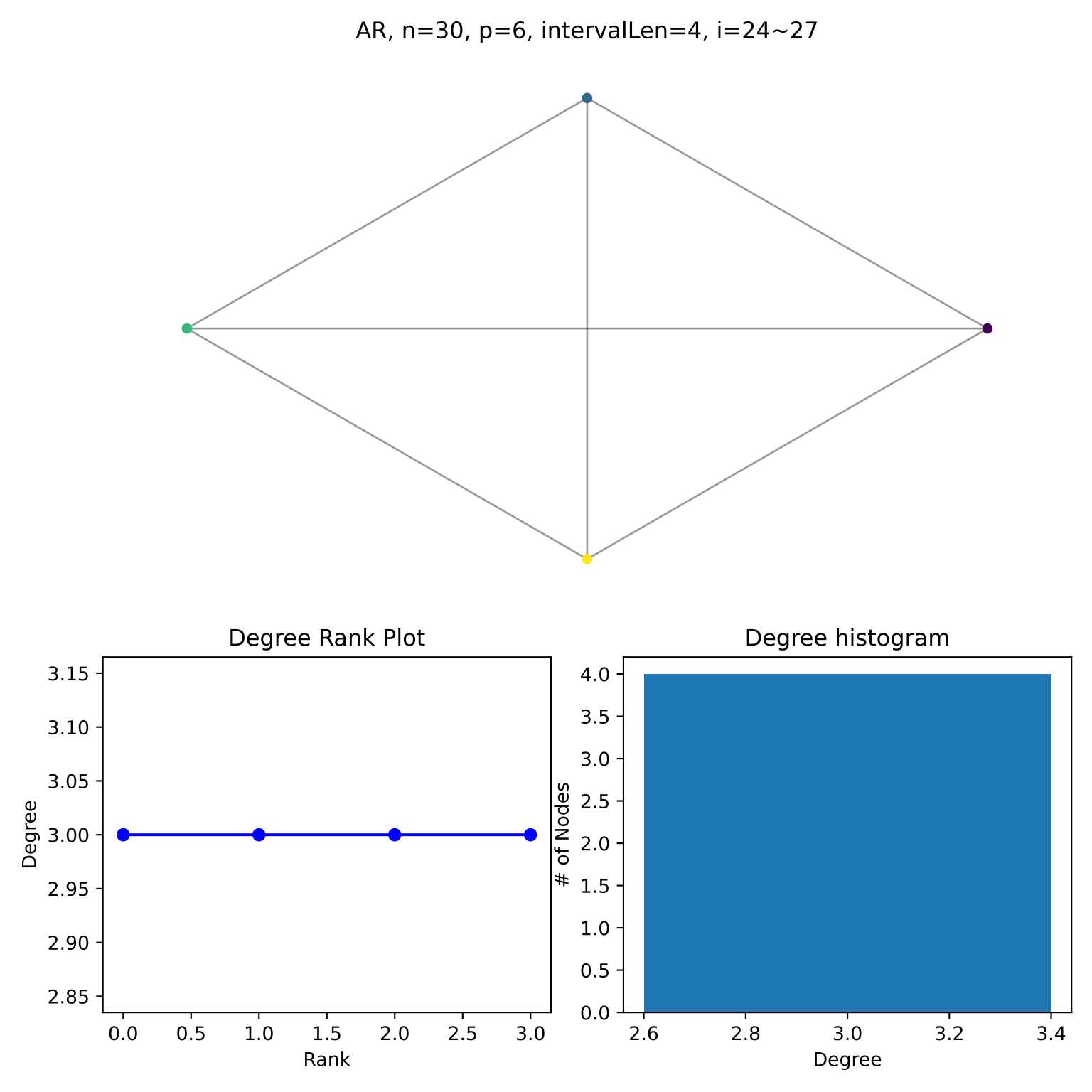

AR, n=30, p=6, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

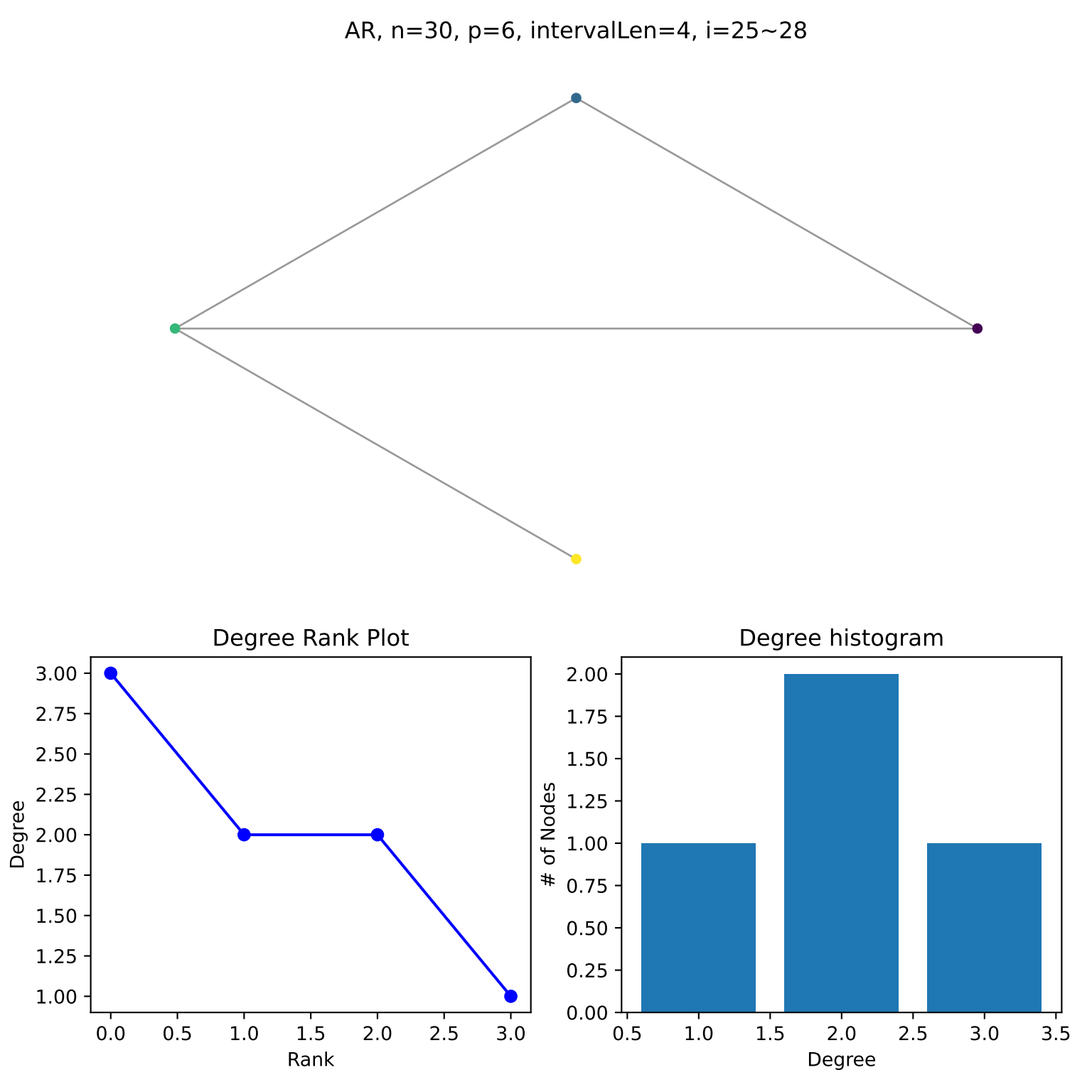

AR, n=30, p=6, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

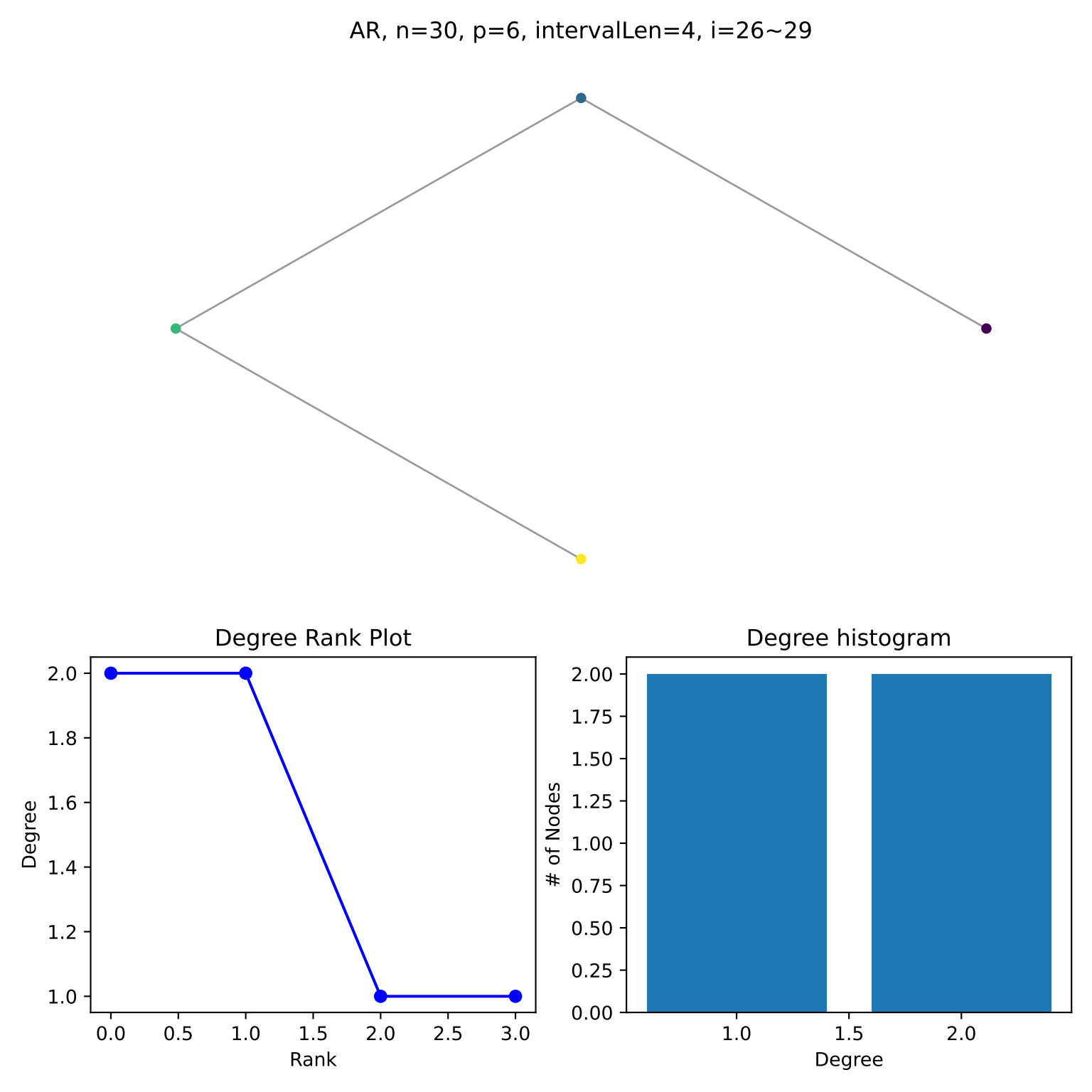

AR, n=30, p=6, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

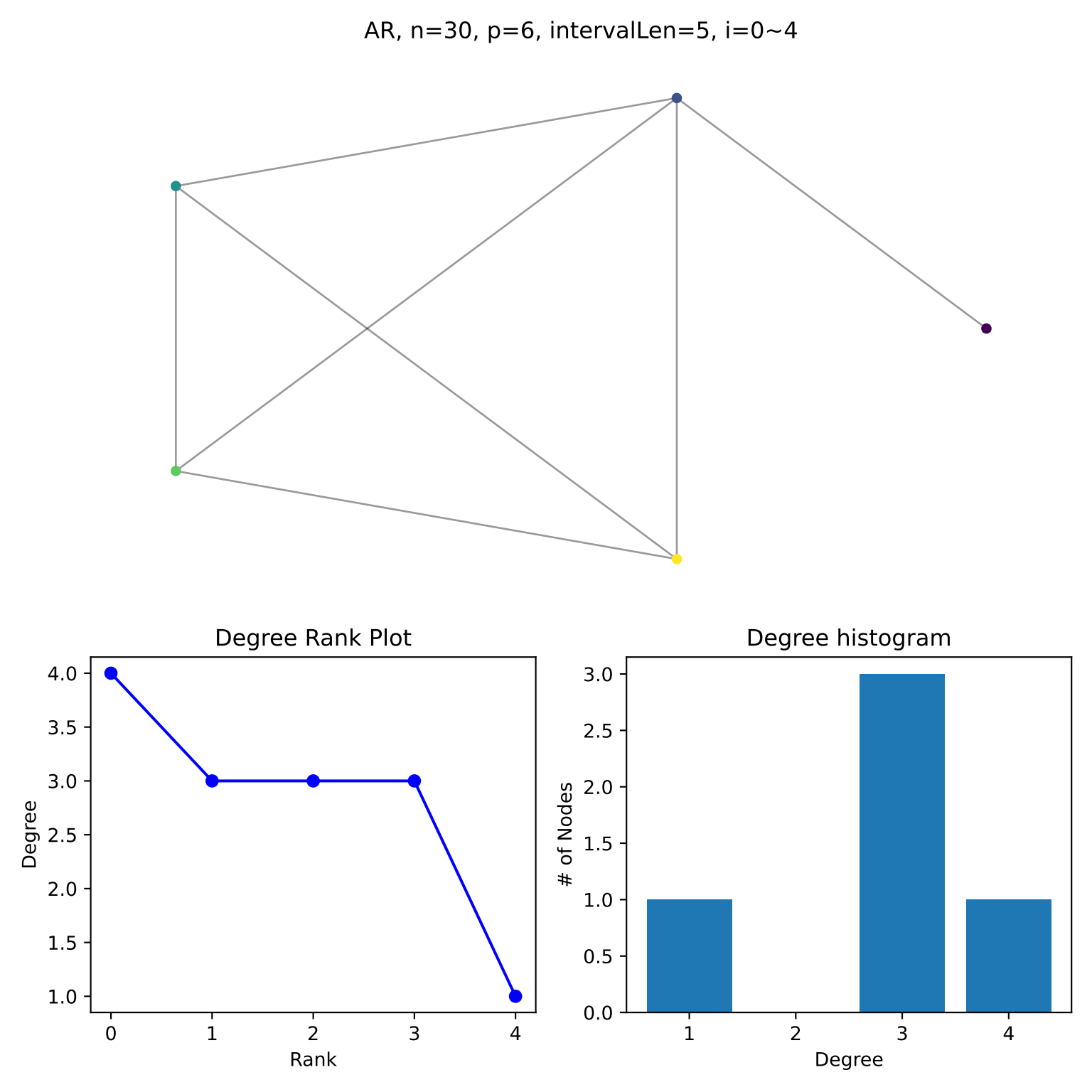

AR, n=30, p=6, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

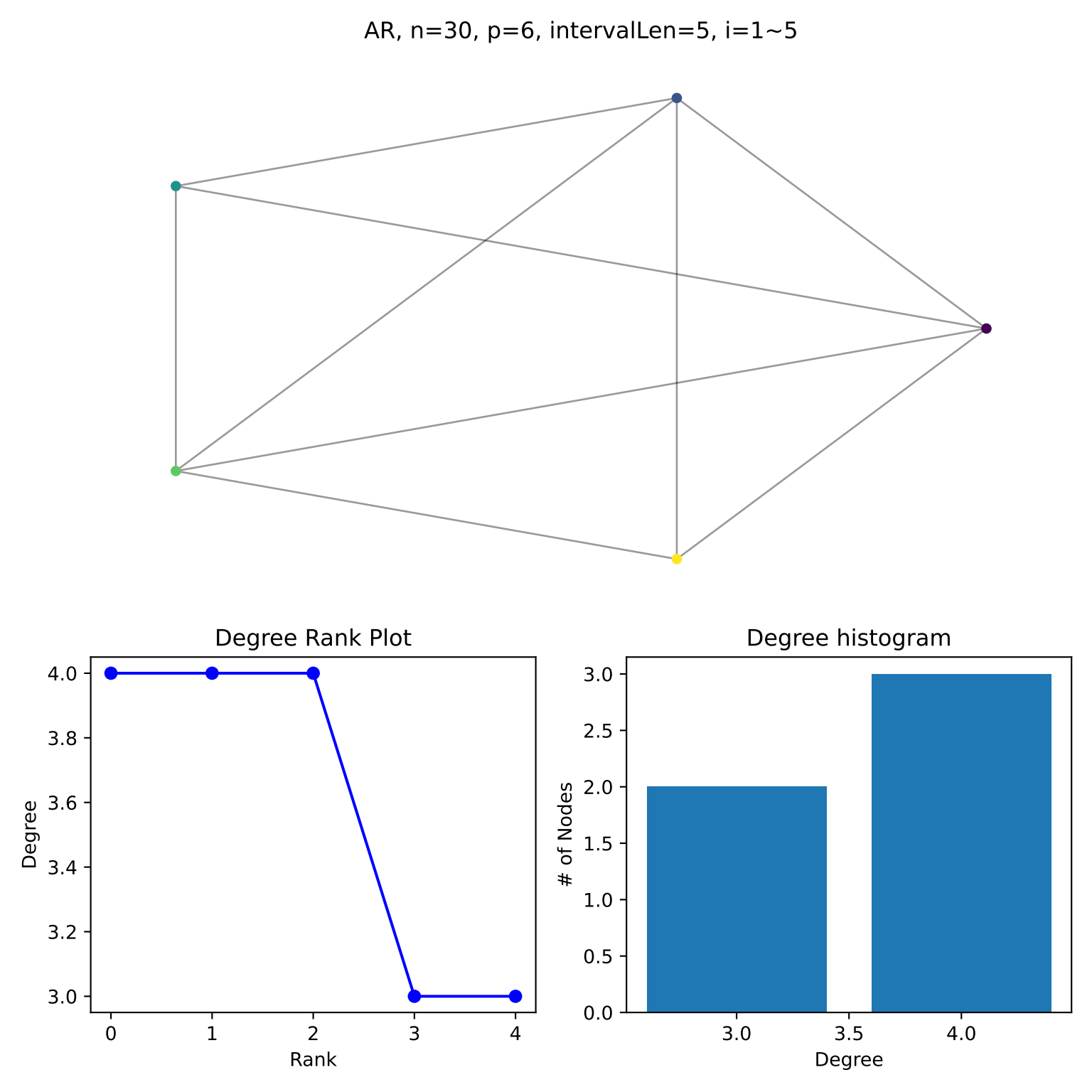

AR, n=30, p=6, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

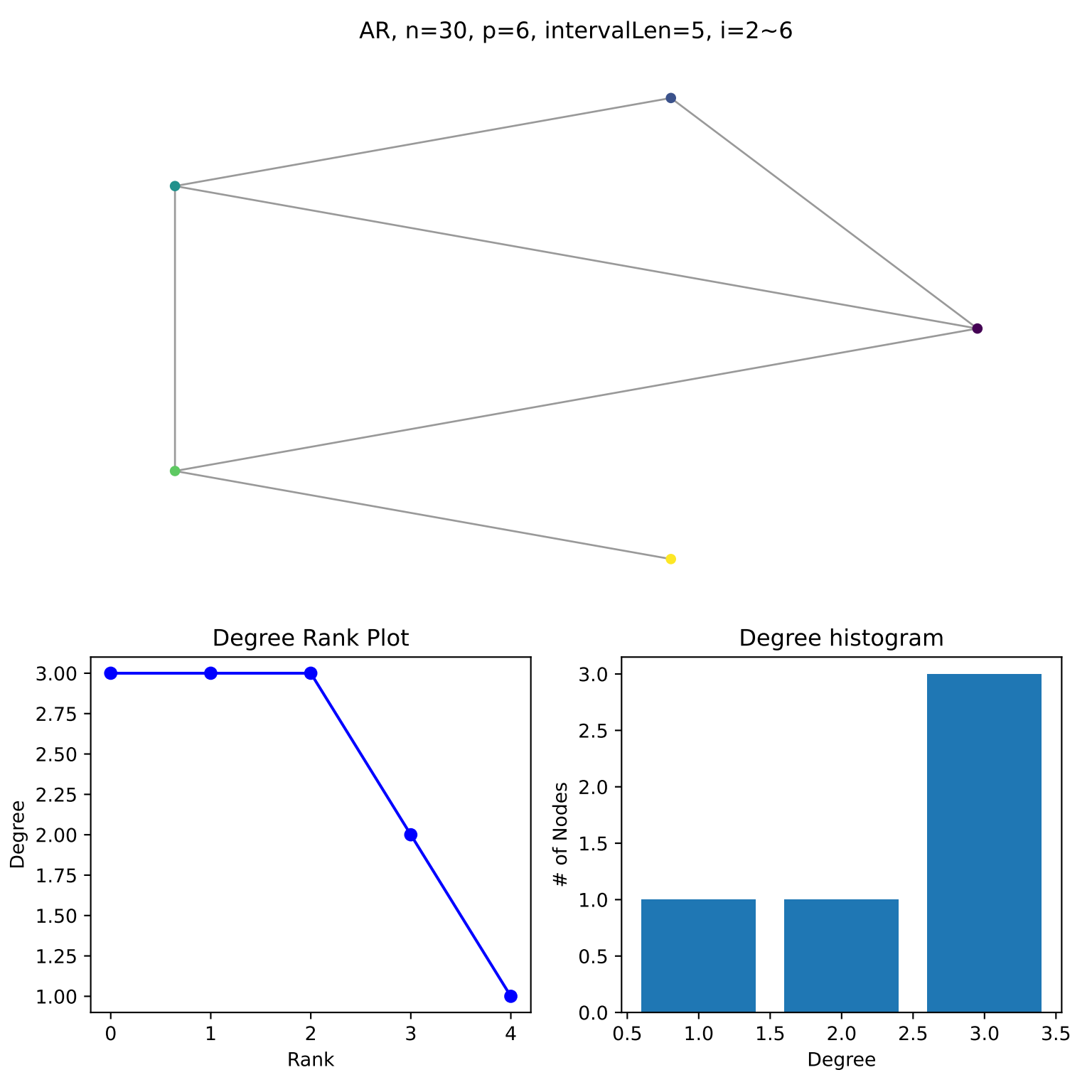

AR, n=30, p=6, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.15
3.10
3.05
3.00
2.95
2.90
2.85
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.6
2.8
3.0
3.2
3.4

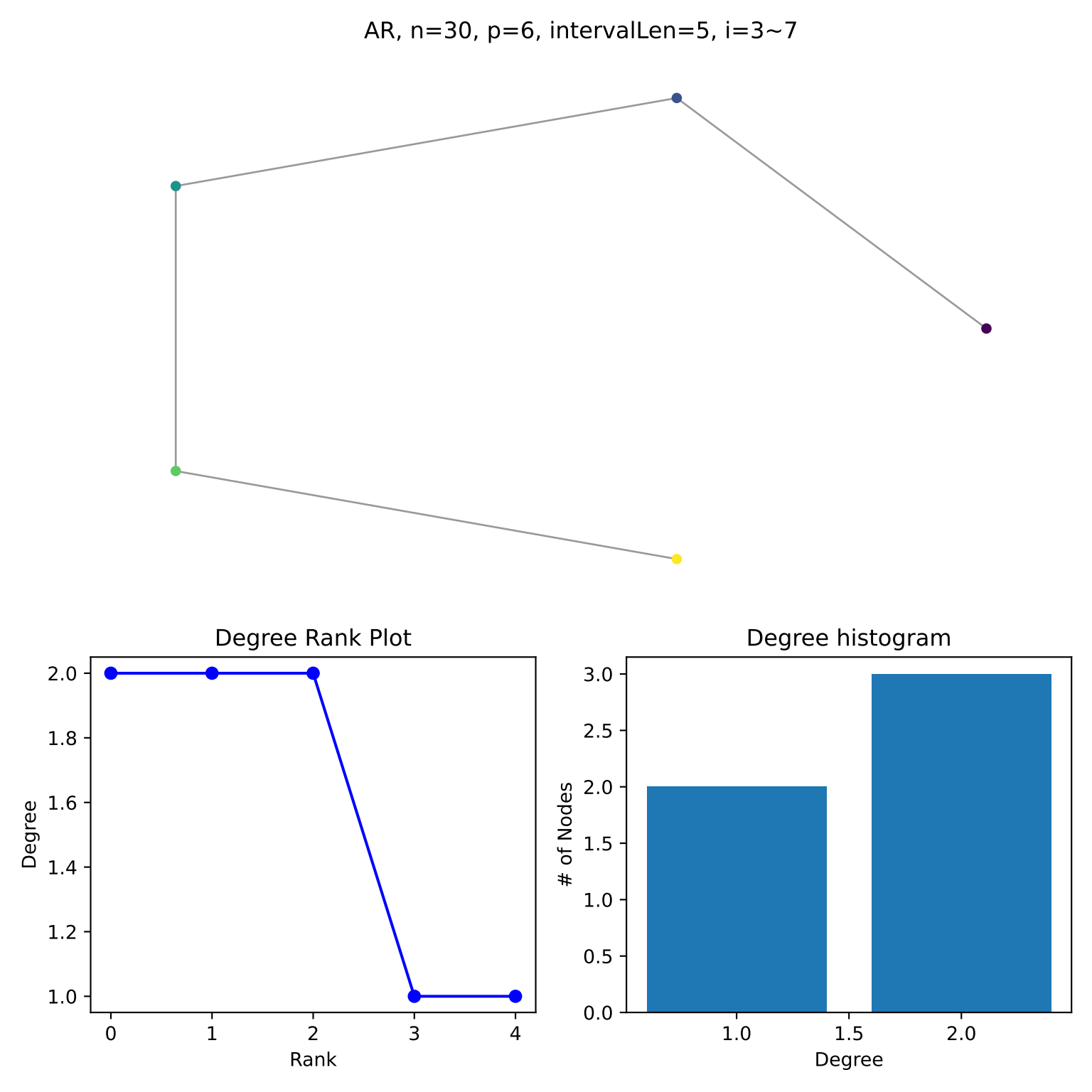

AR, n=30, p=6, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

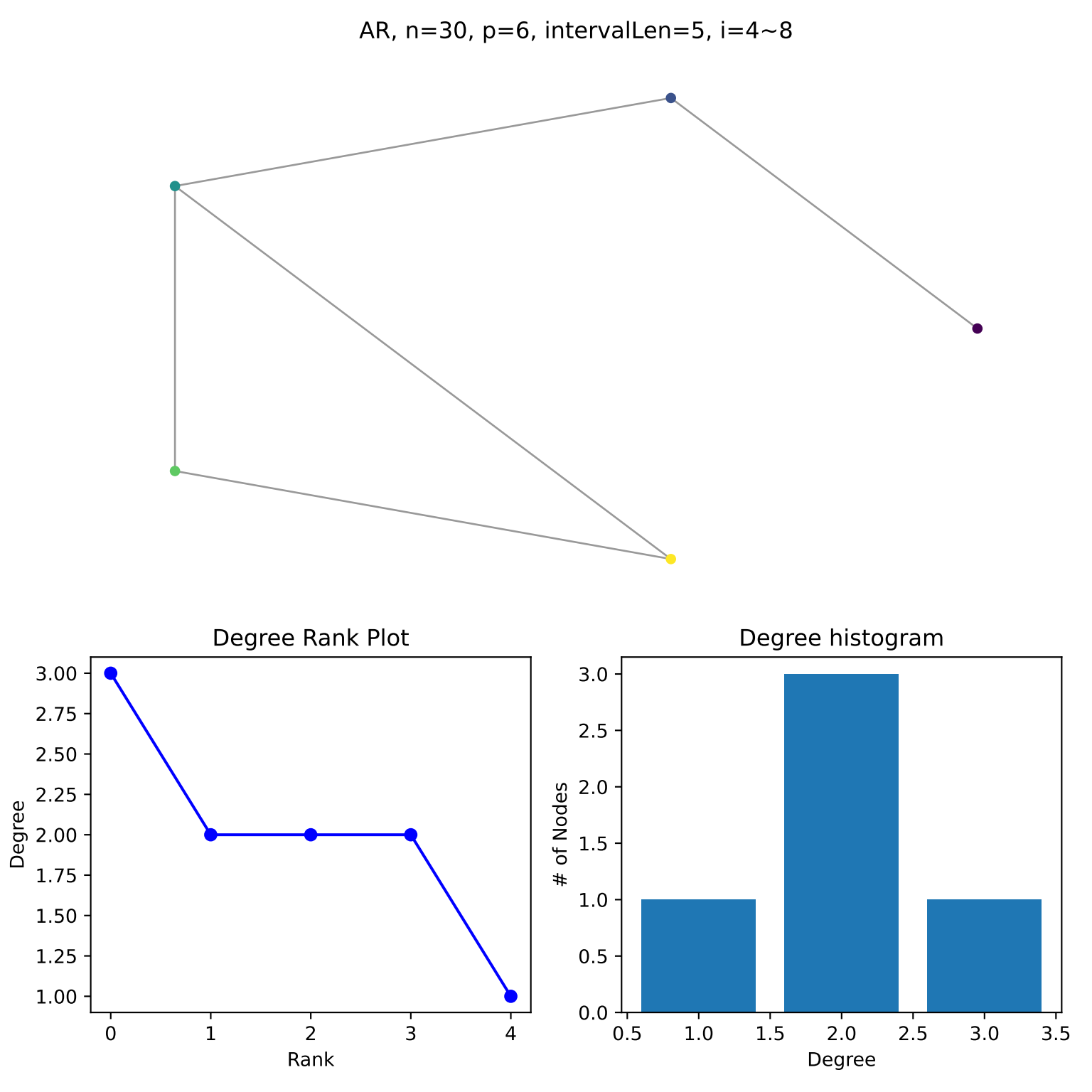

AR, n=30, p=6, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

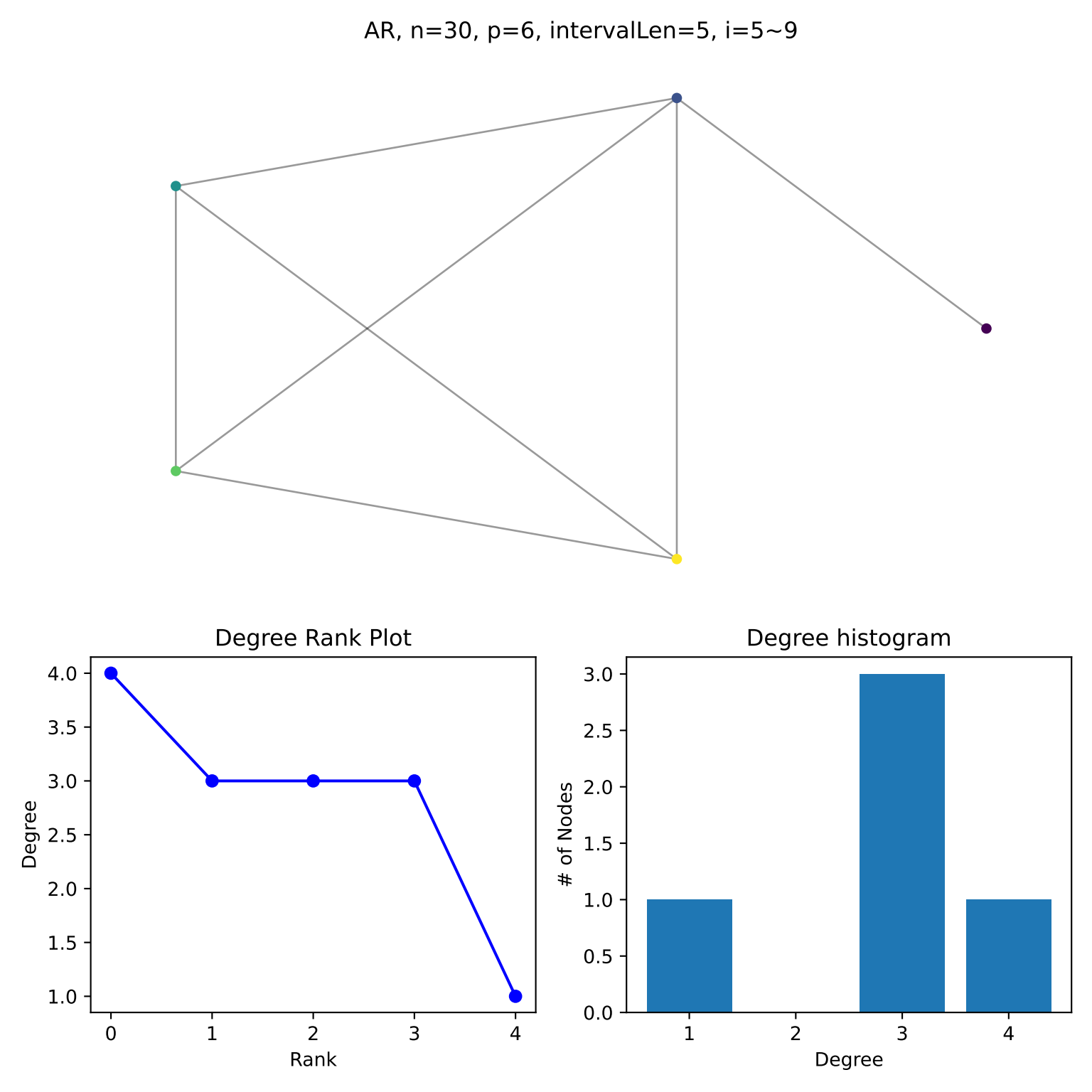

AR, n=30, p=6, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

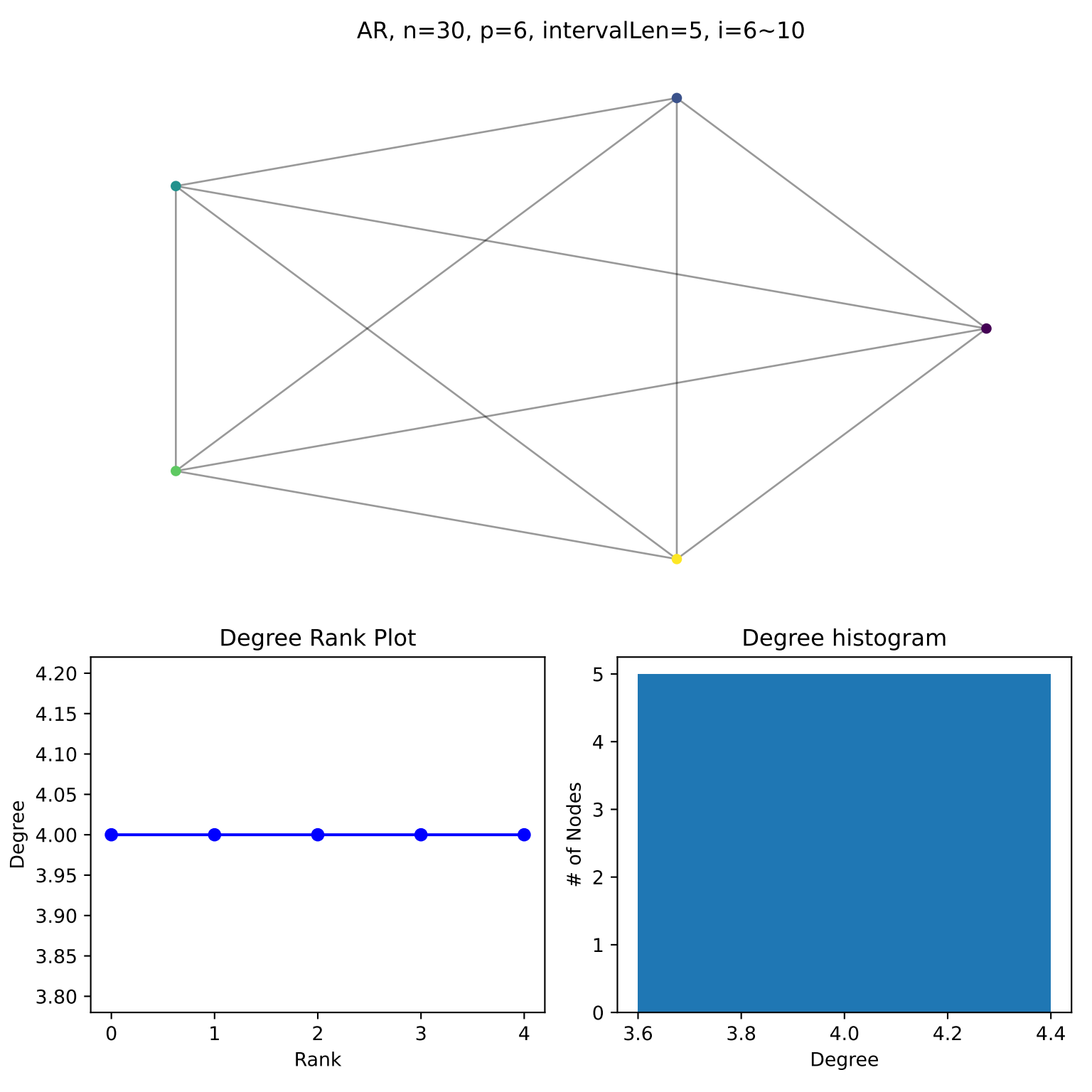

AR, n=30, p=6, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

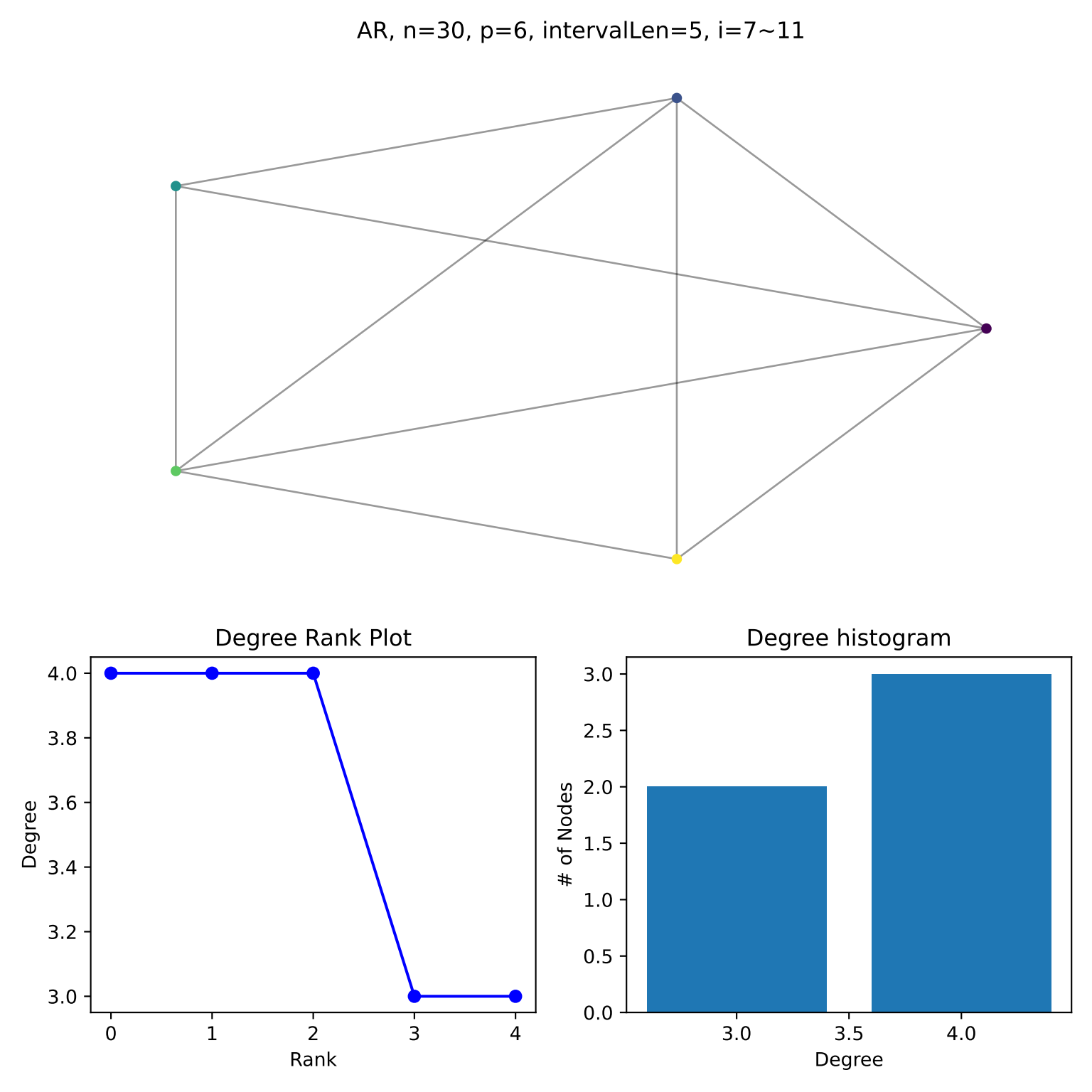

AR, n=30, p=6, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

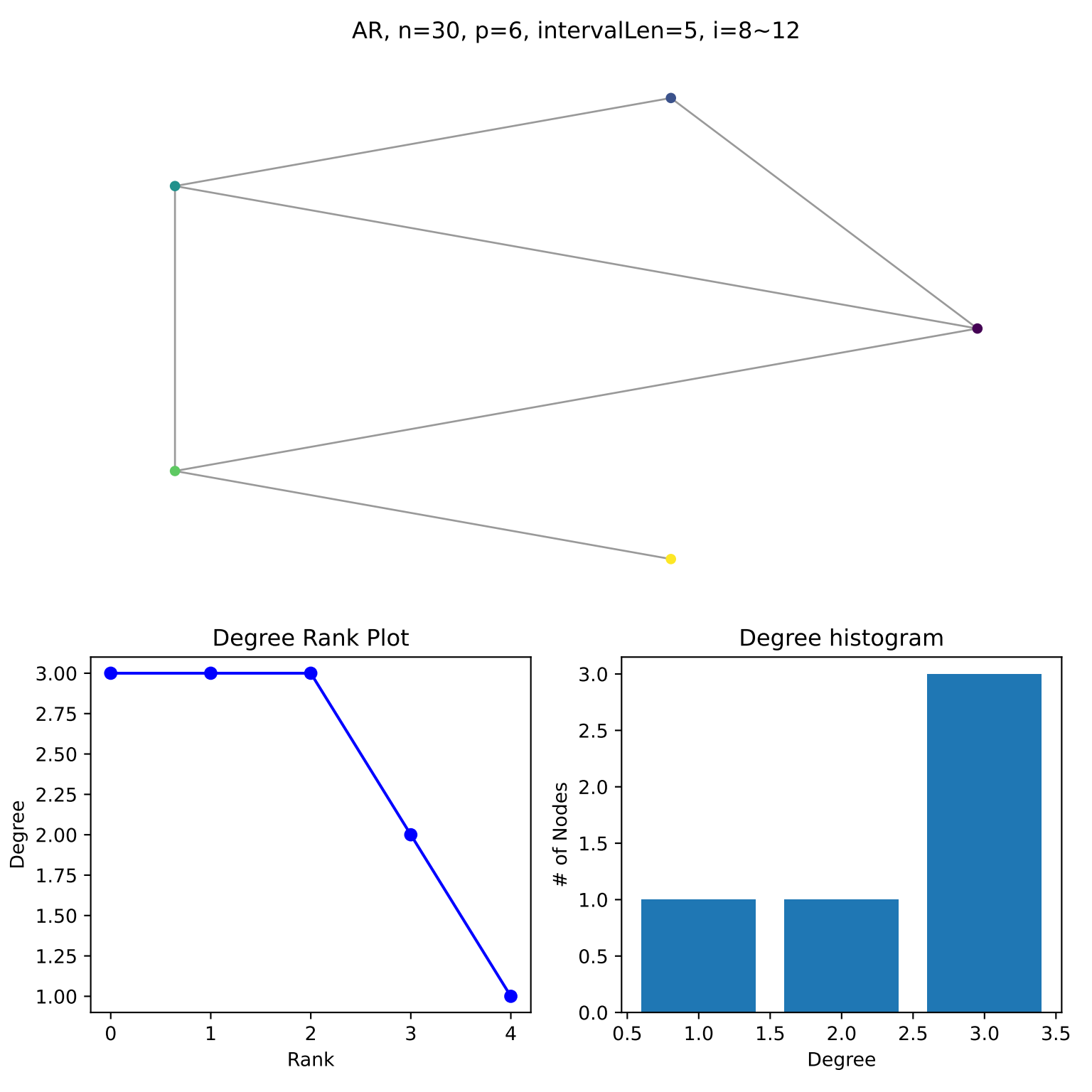

AR, n=30, p=6, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

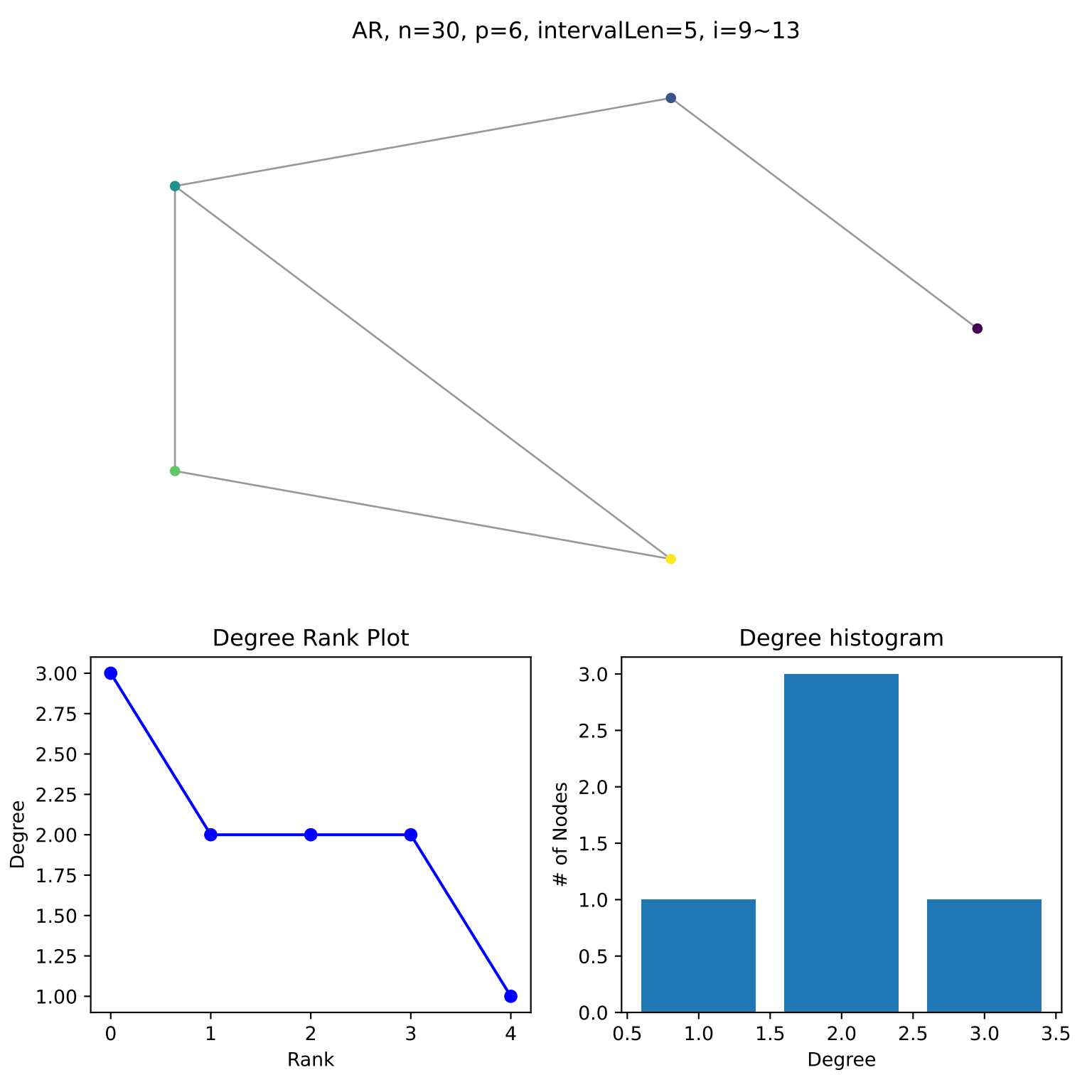

AR, n=30, p=6, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

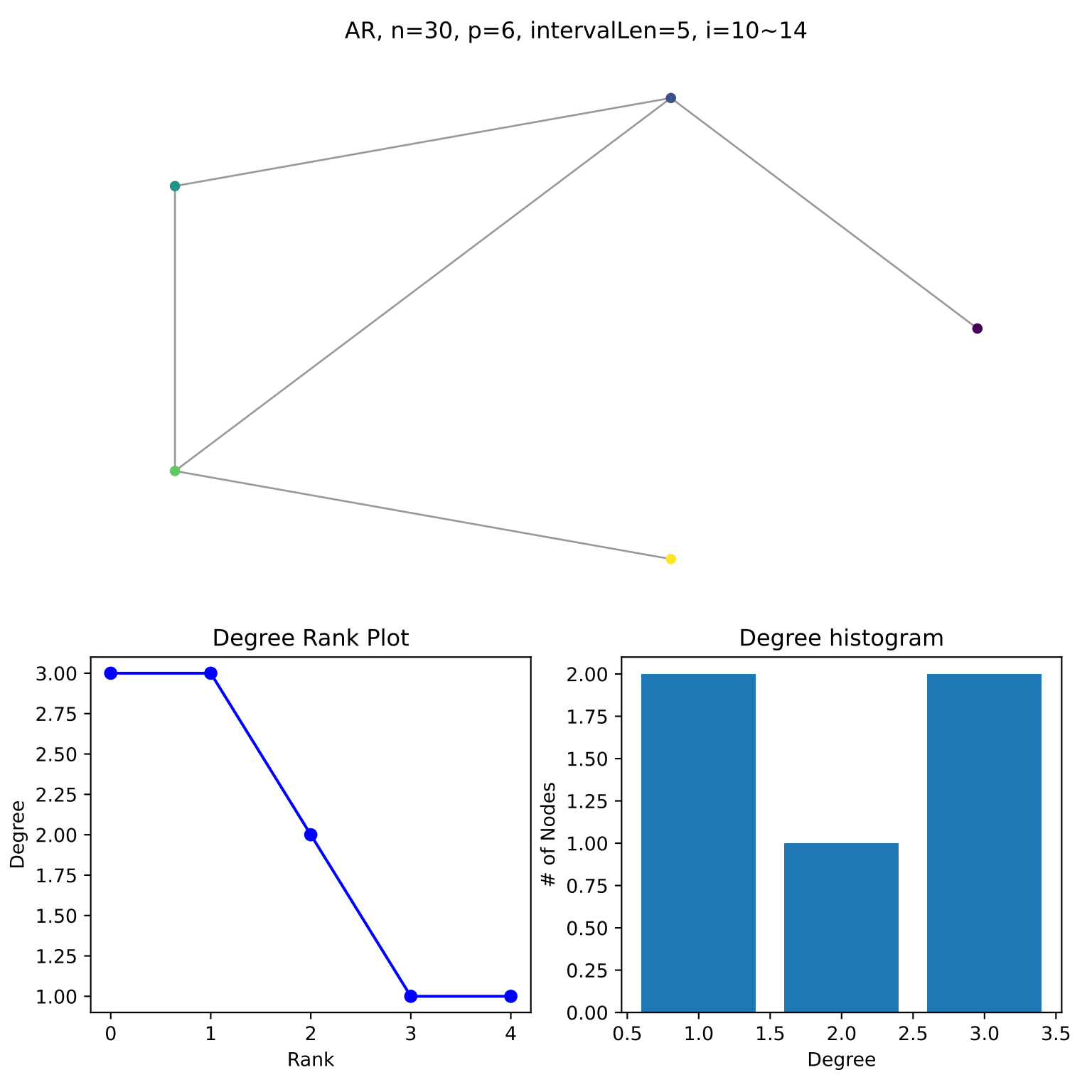

AR, n=30, p=6, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

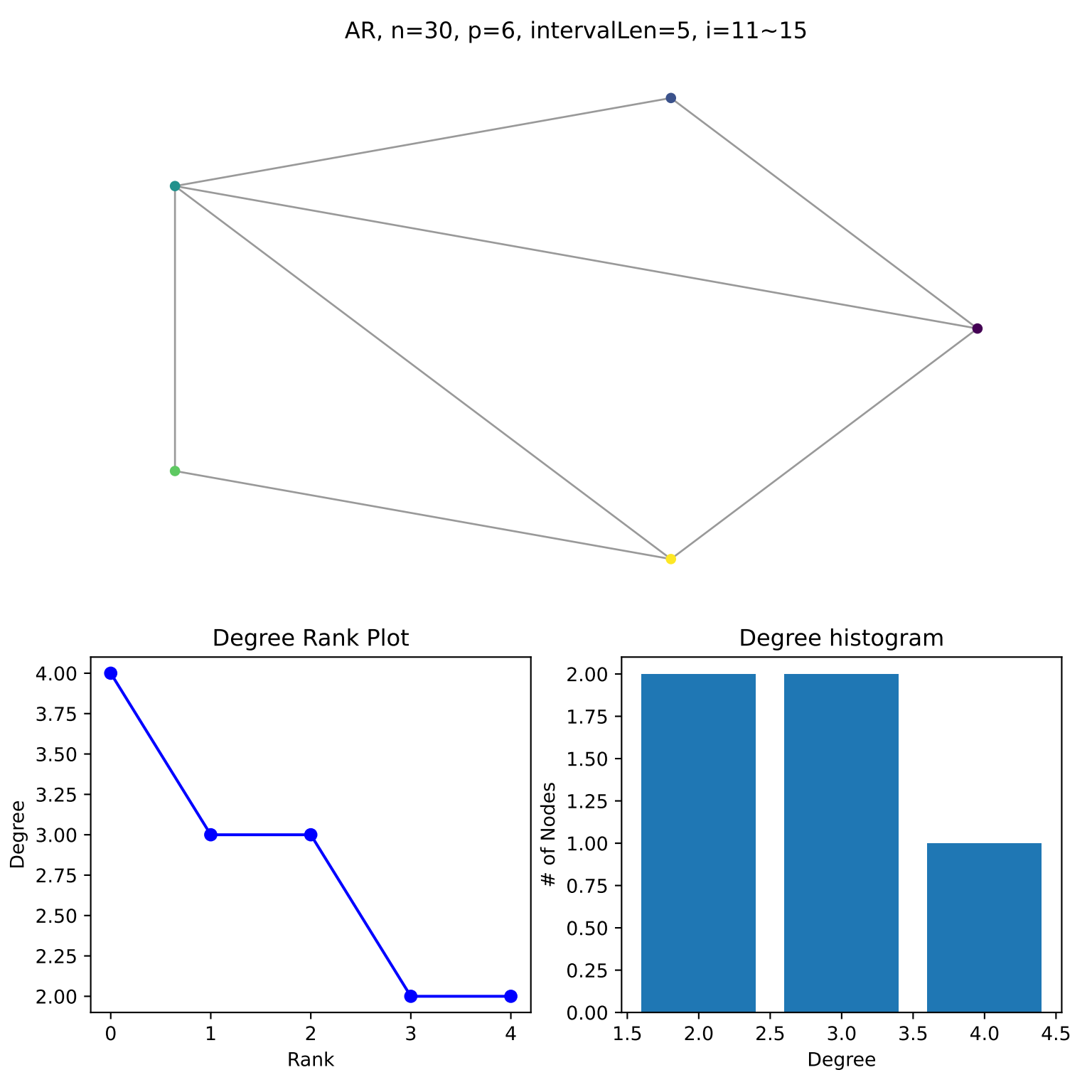

AR, n=30, p=6, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
4.20
4.15
4.10
4.05
4.00
3.95
3.90
3.85
3.80
0
1
2
3
4
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
3.6
3.8
4.0
4.2
4.4

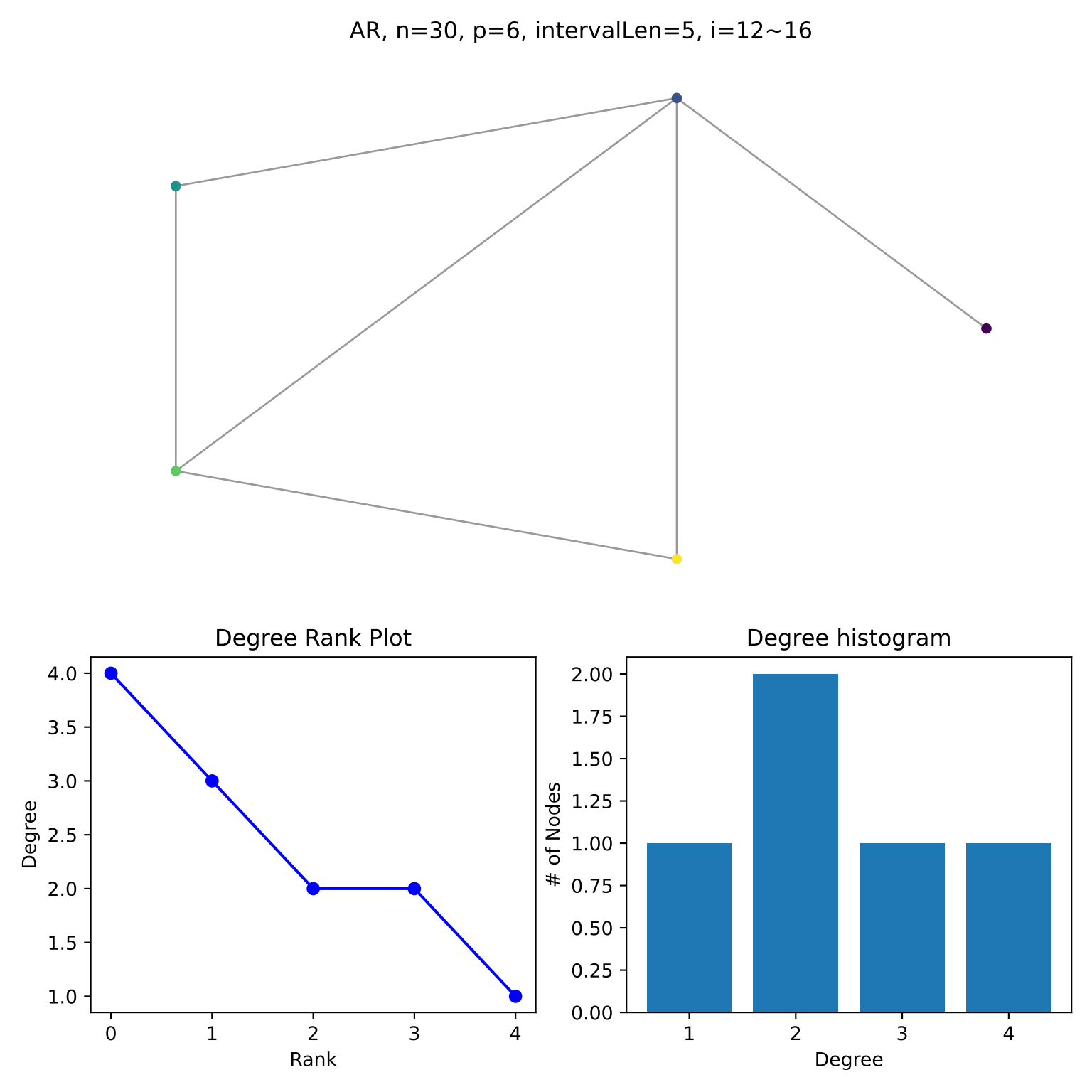

AR, n=30, p=6, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
4.0
3.8
3.6
3.4
3.2
3.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3.0
3.5
4.0

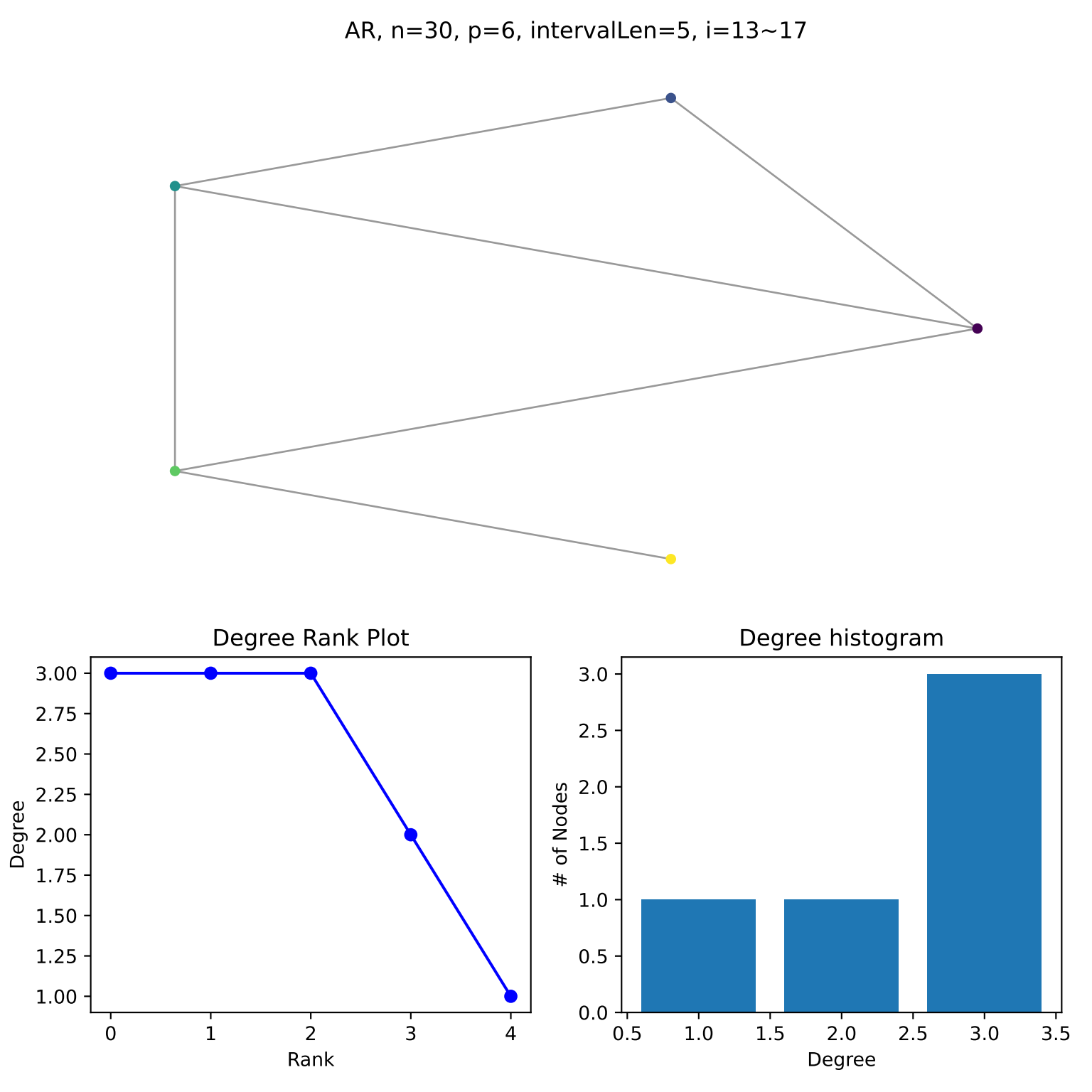

AR, n=30, p=6, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

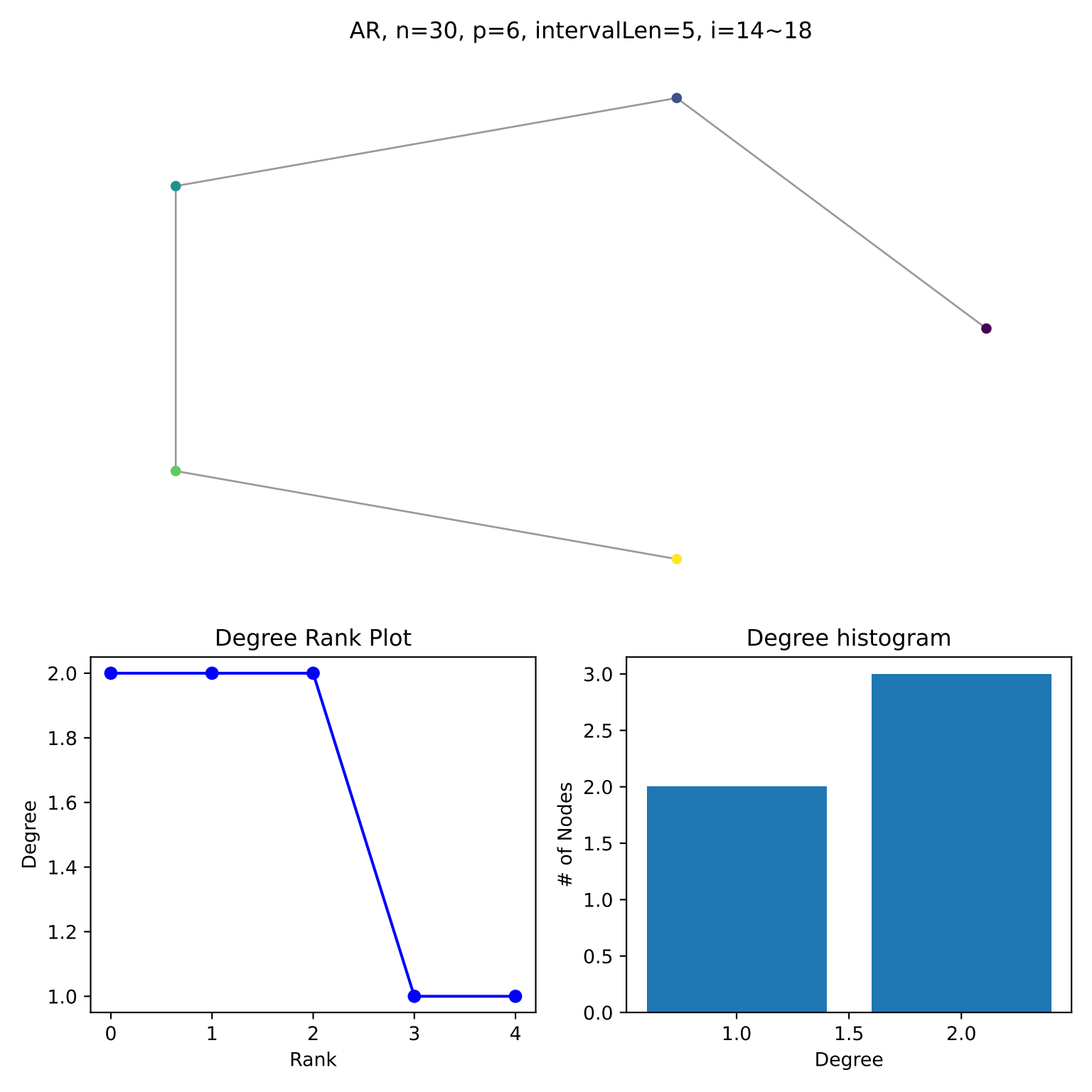

AR, n=30, p=6, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

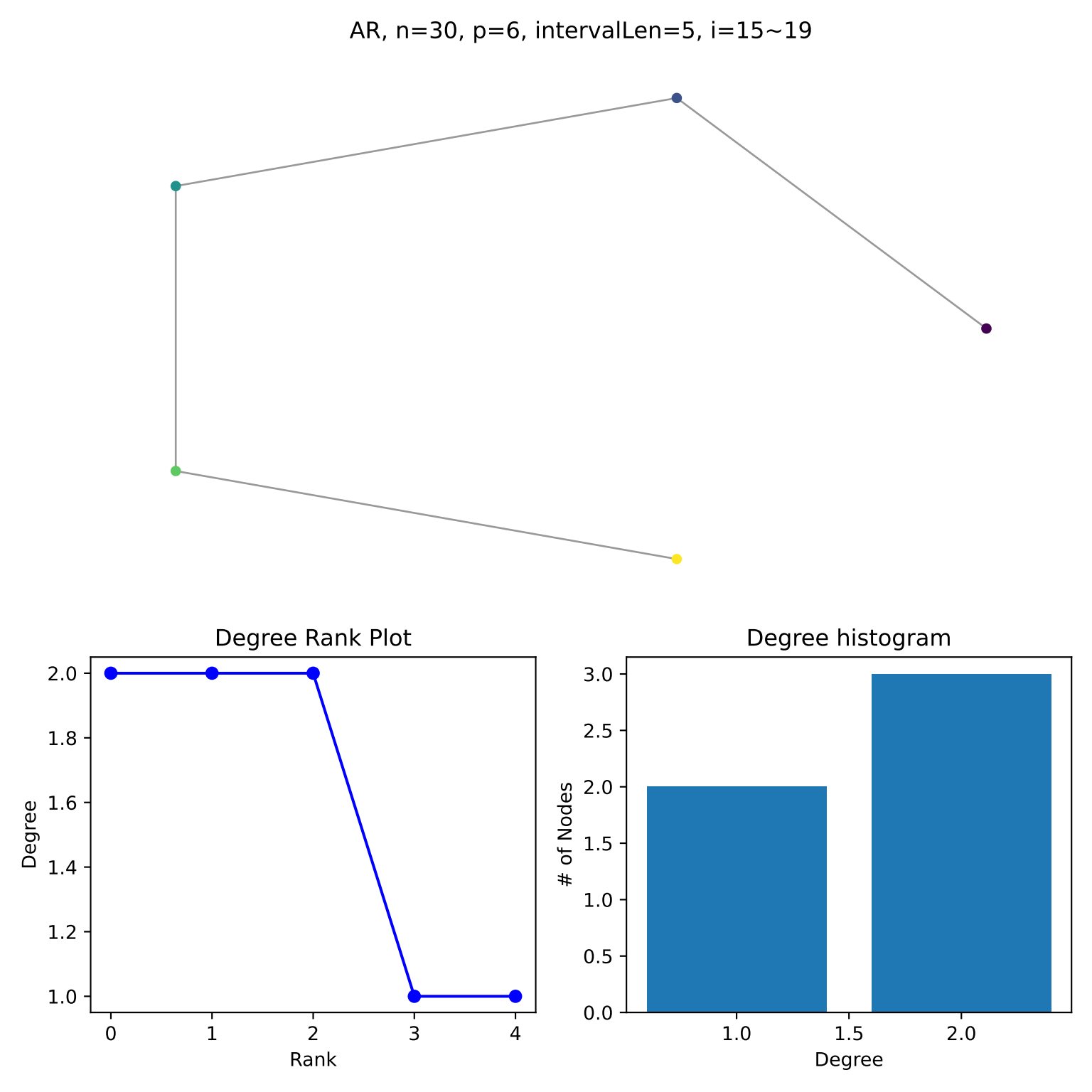

AR, n=30, p=6, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

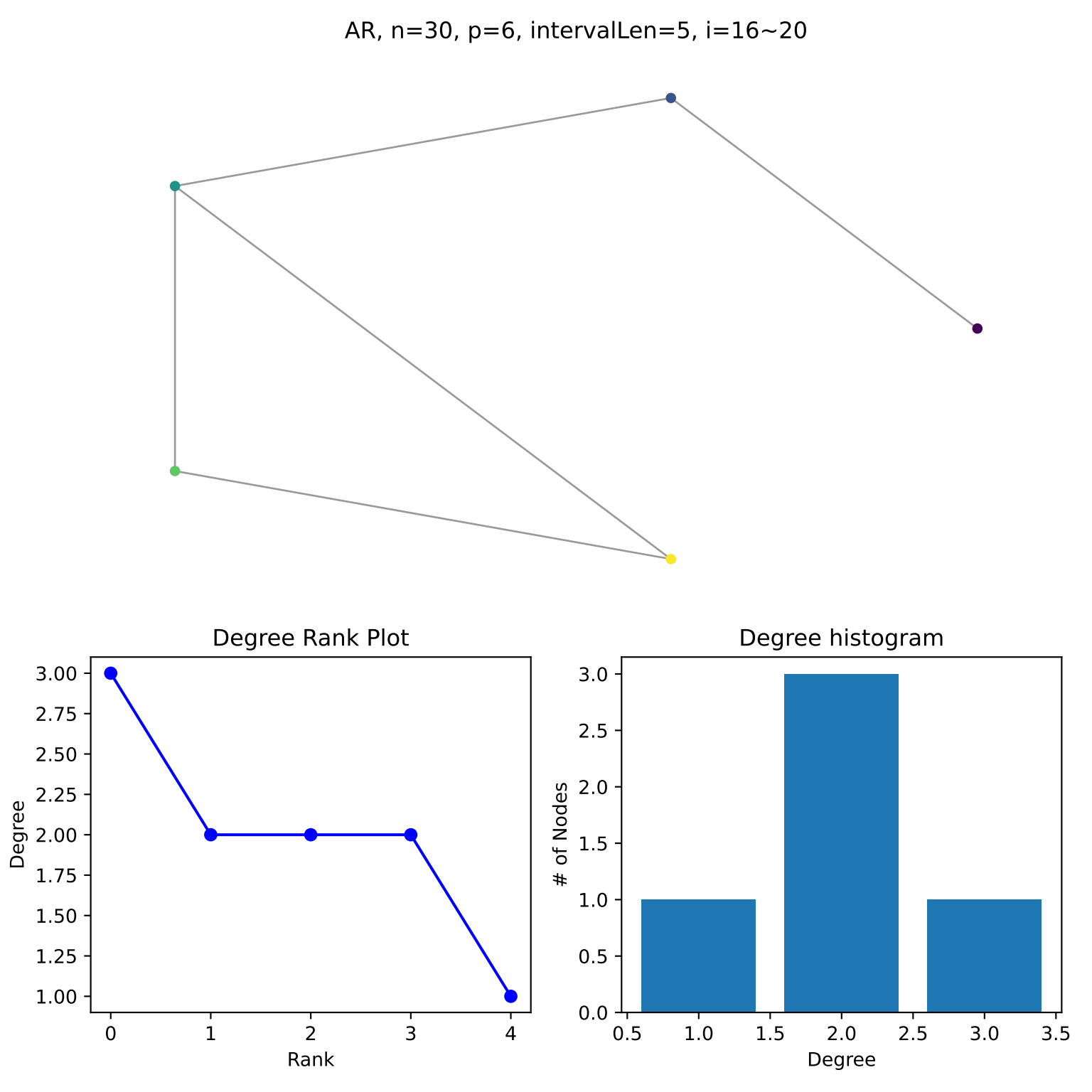

AR, n=30, p=6, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

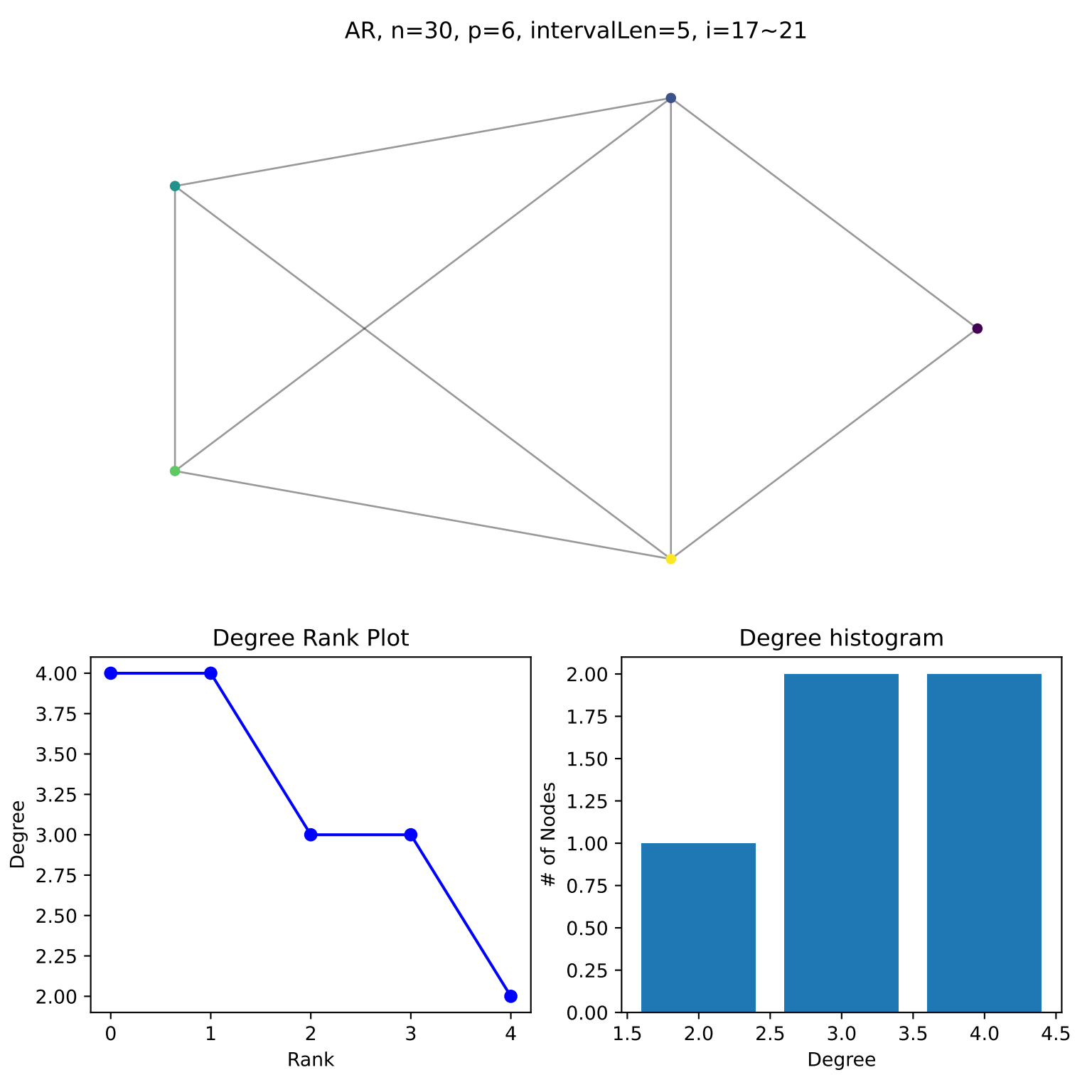

AR, n=30, p=6, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

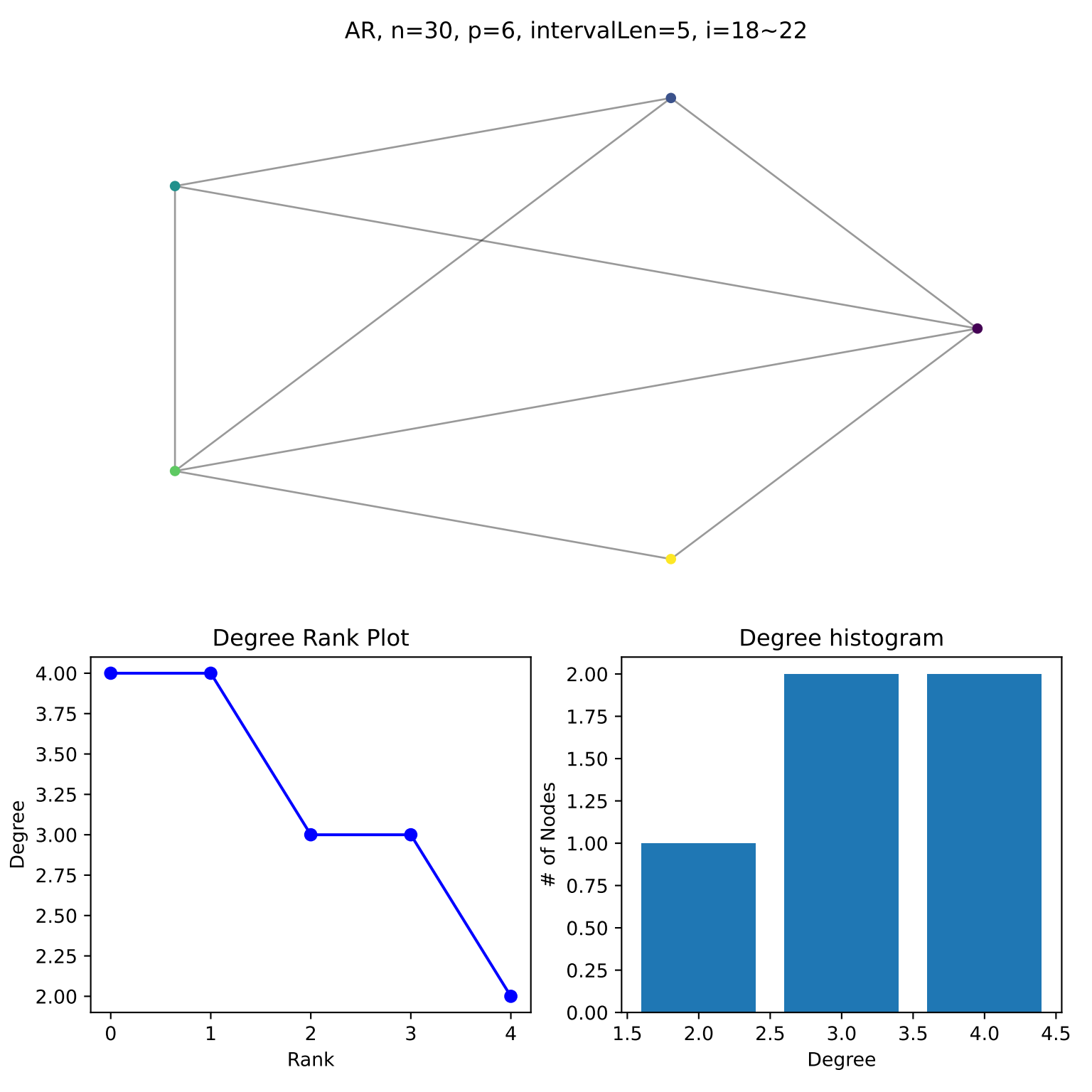

AR, n=30, p=6, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

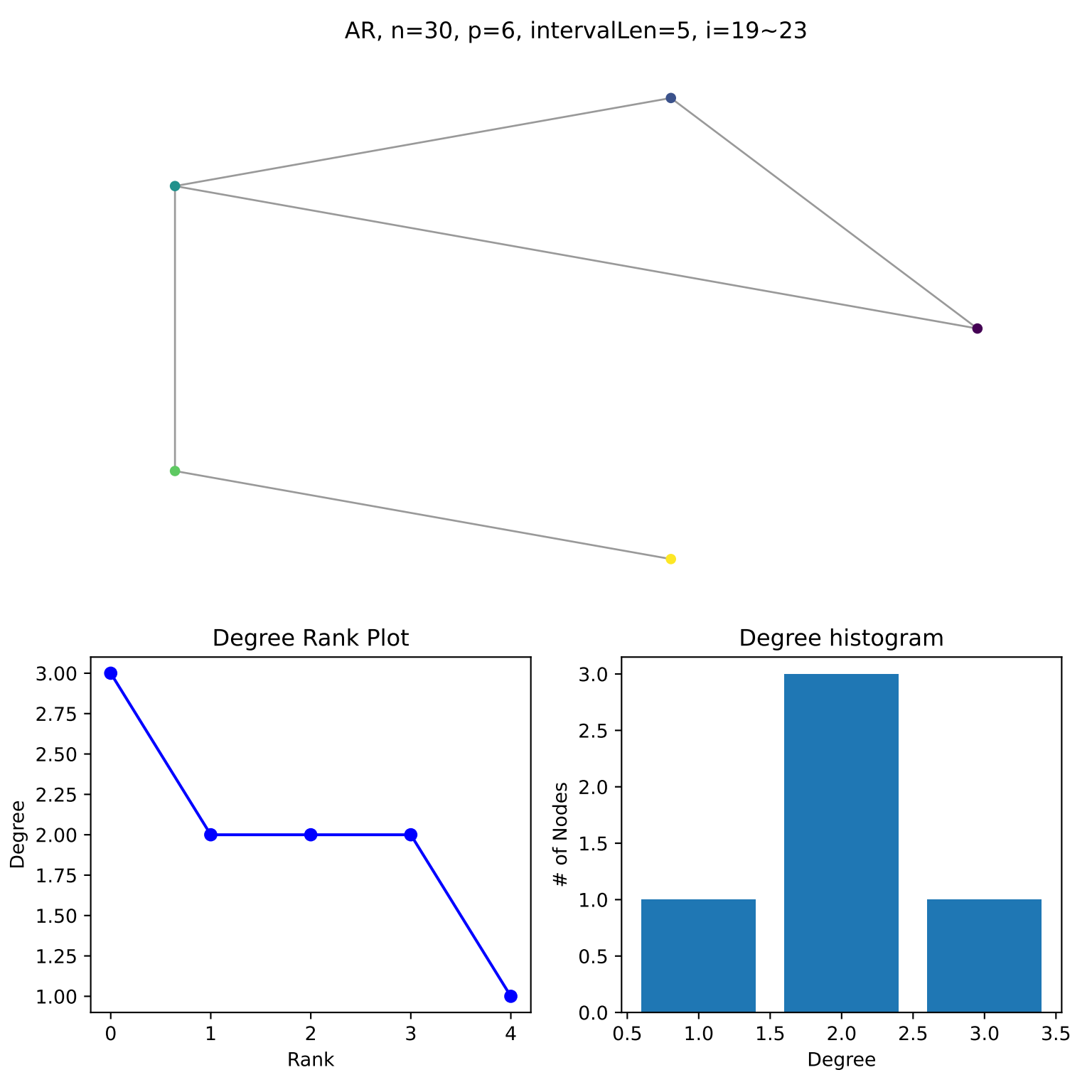

AR, n=30, p=6, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

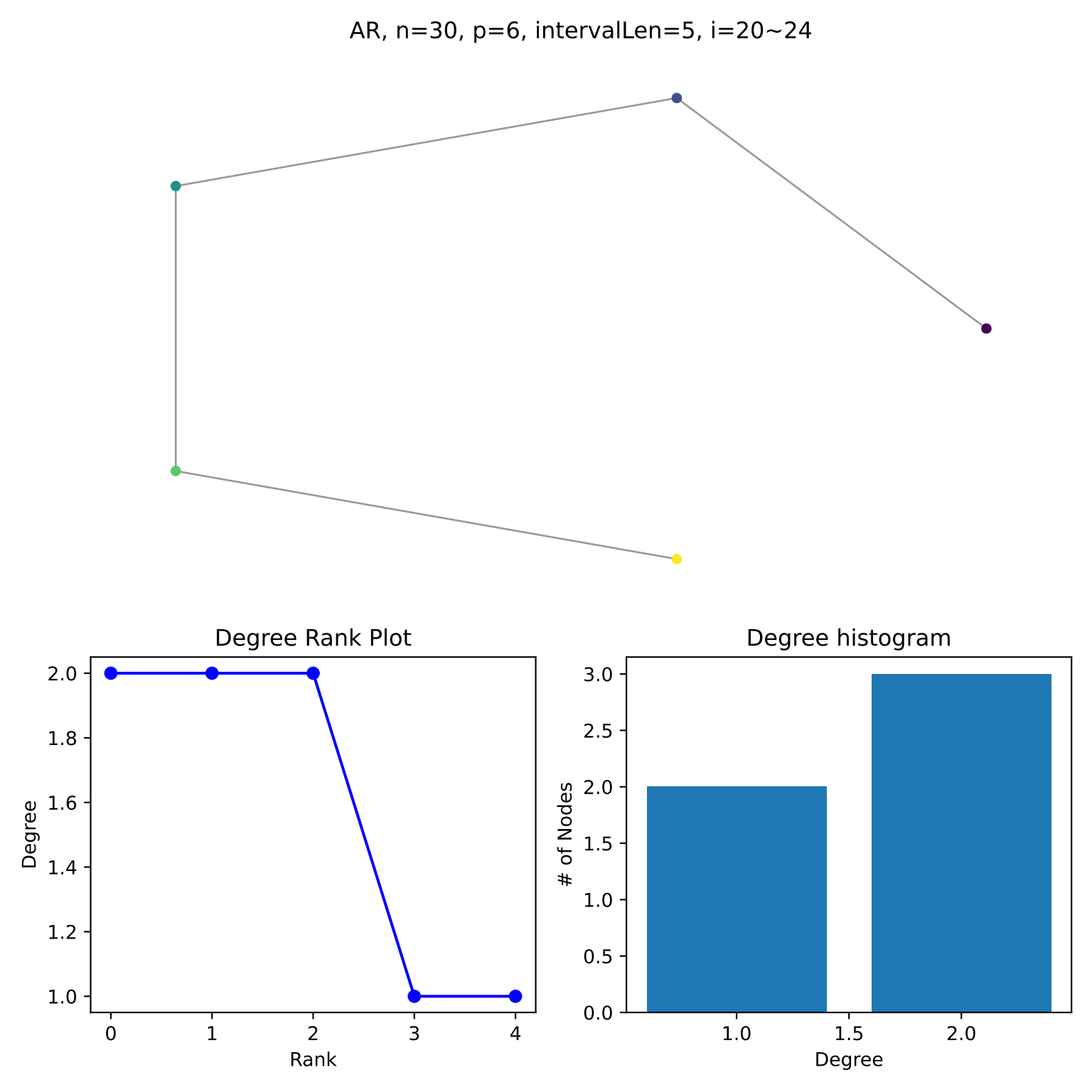

AR, n=30, p=6, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

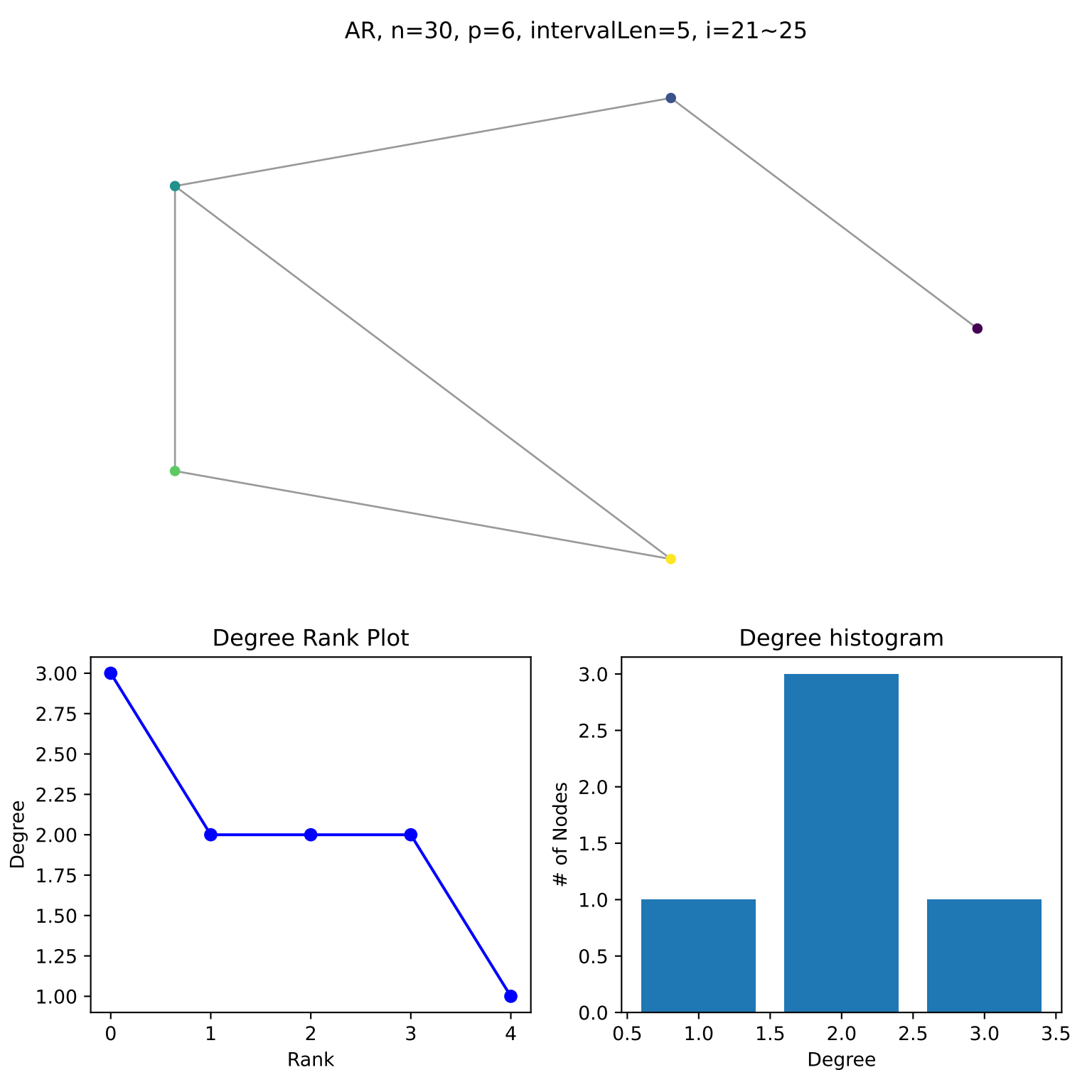

AR, n=30, p=6, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

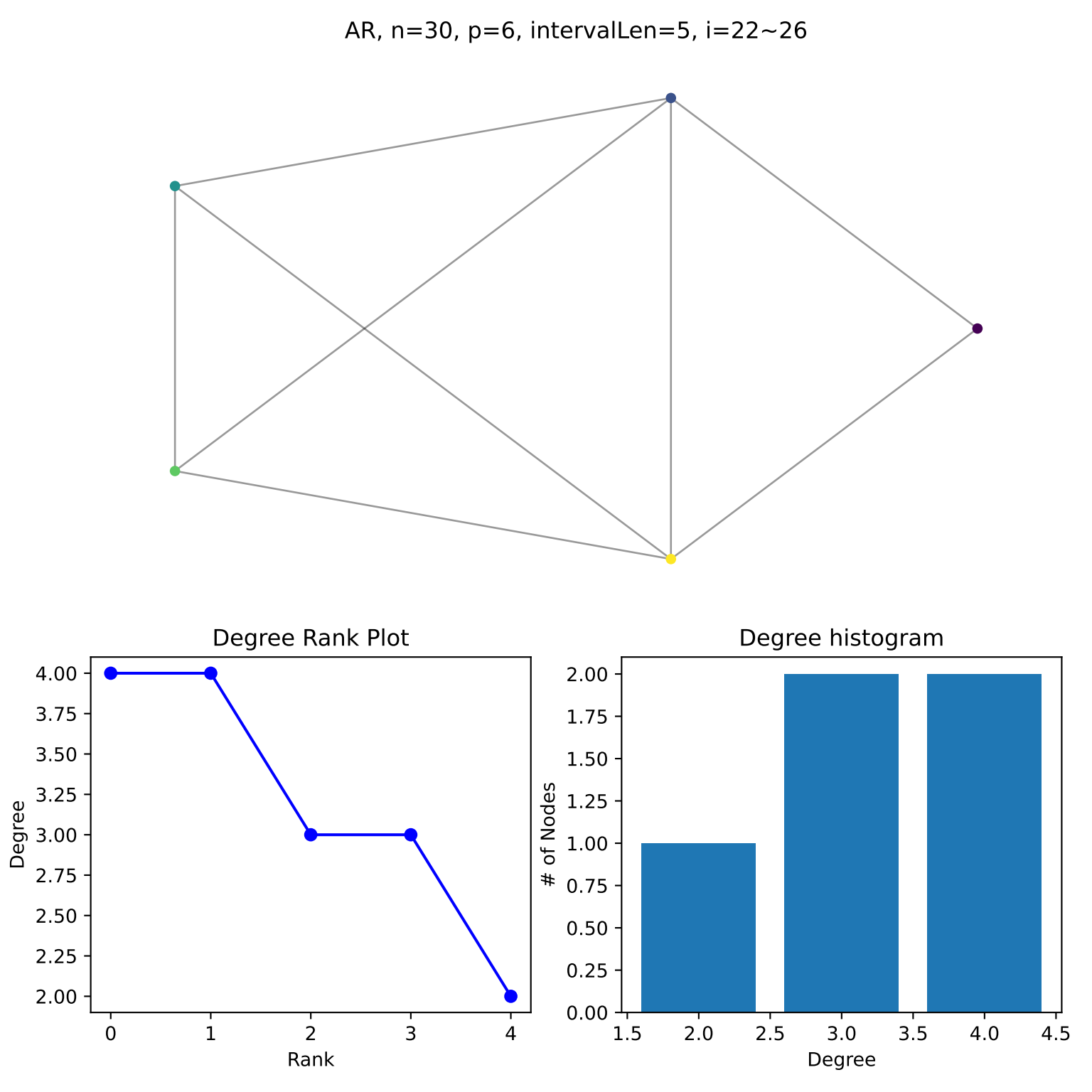

AR, n=30, p=6, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5


AR, n=30, p=6, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

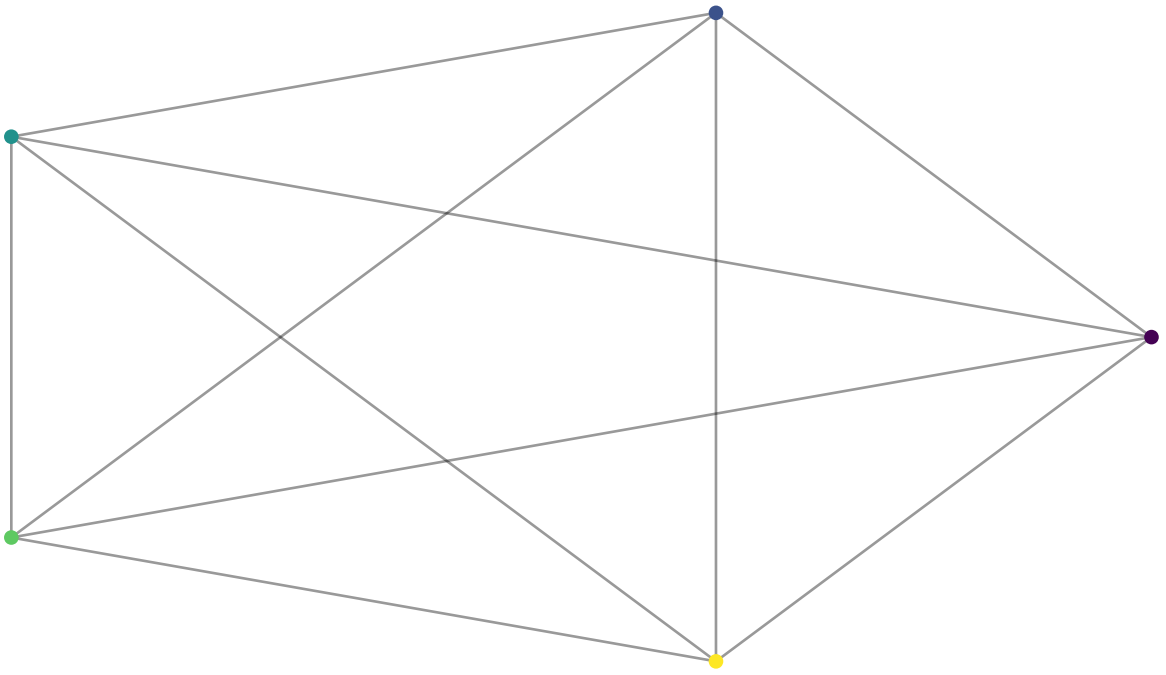

AR, n=30, p=6, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

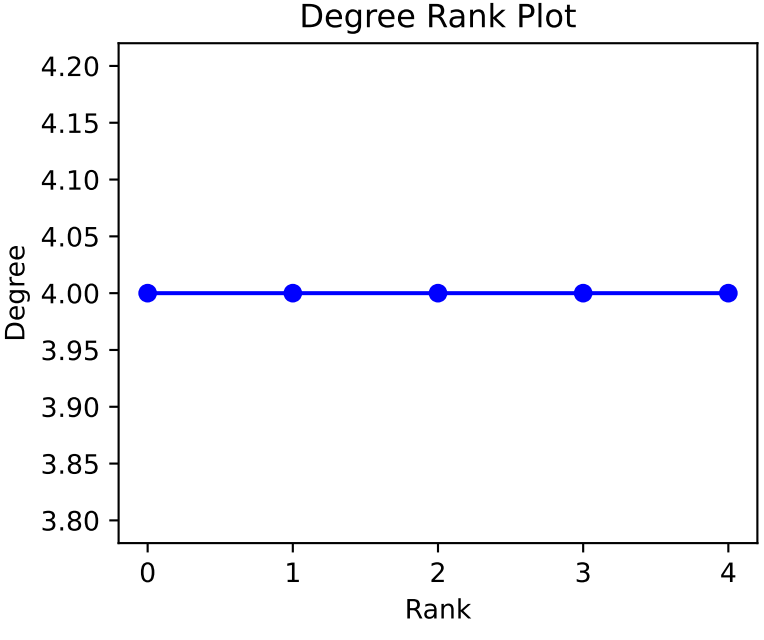

AR, n=30, p=6, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

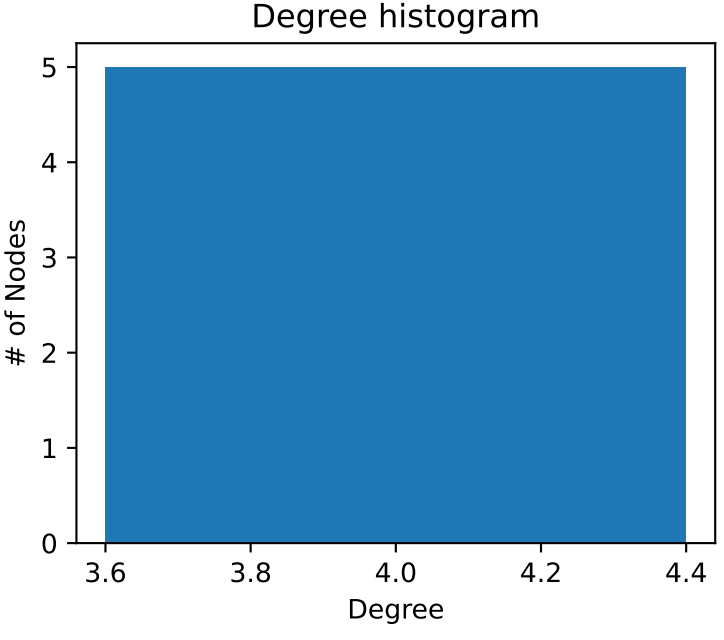

AR, n=30, p=6, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

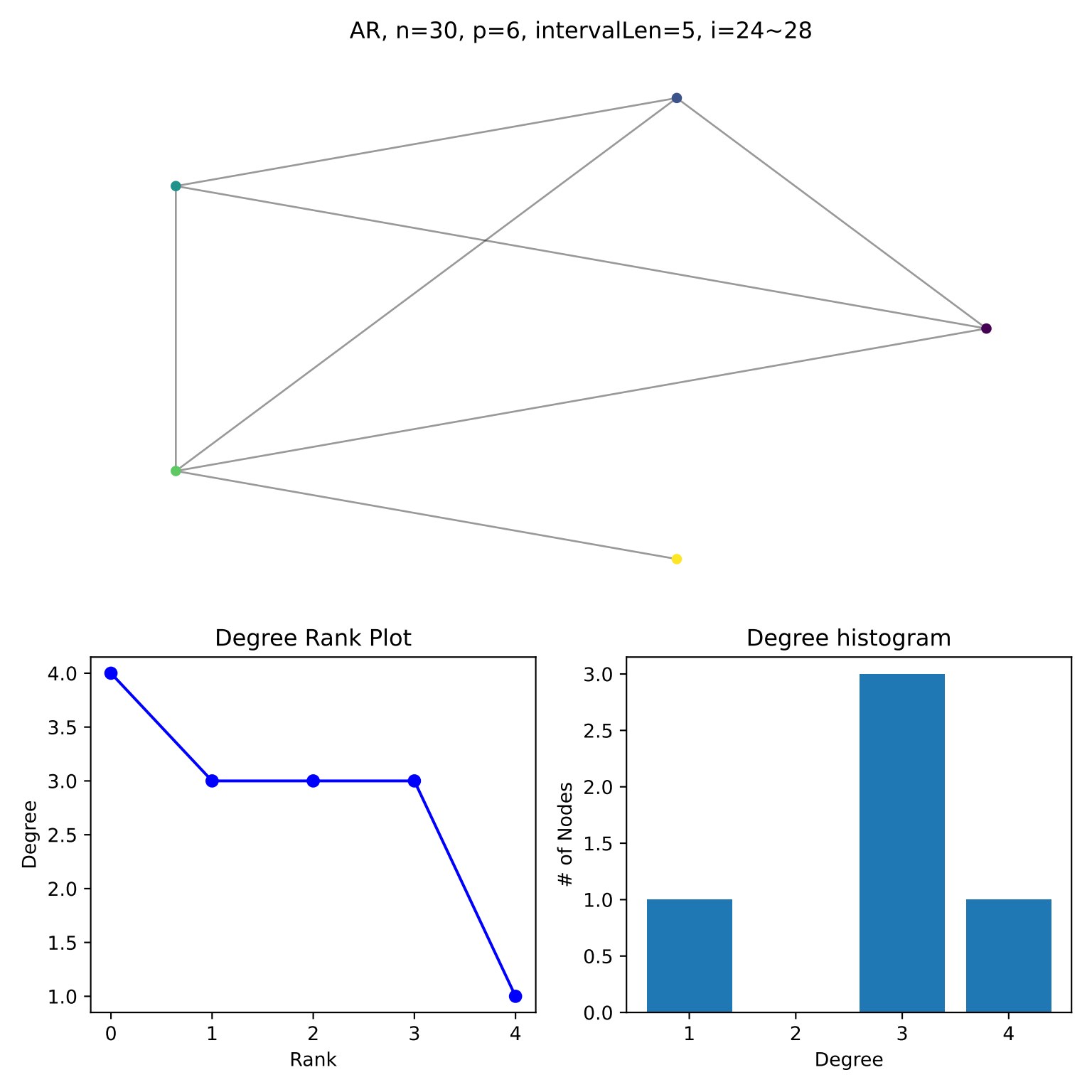

AR, n=30, p=6, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

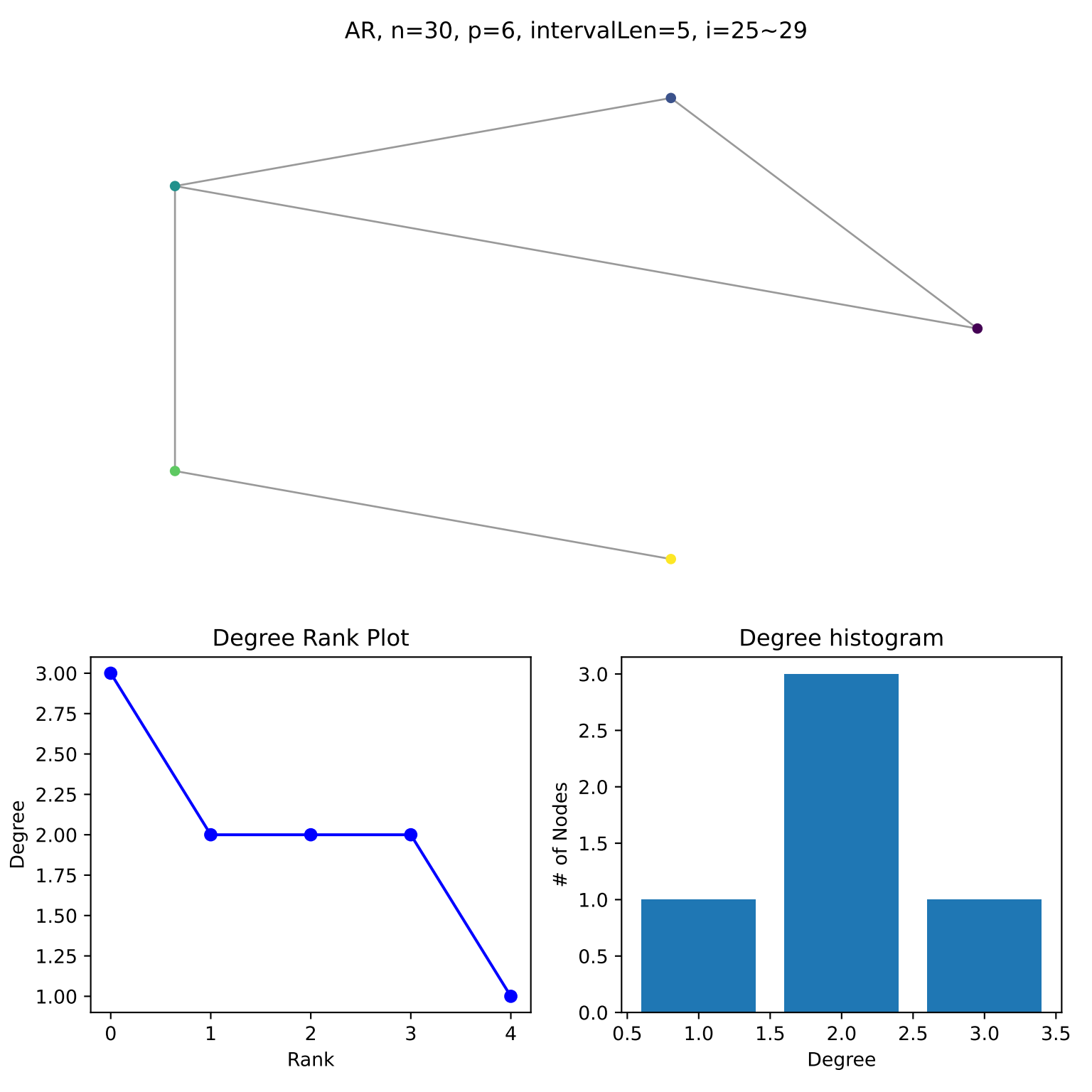
AR, n=30, p=6, intervalLen=5, i=23~27

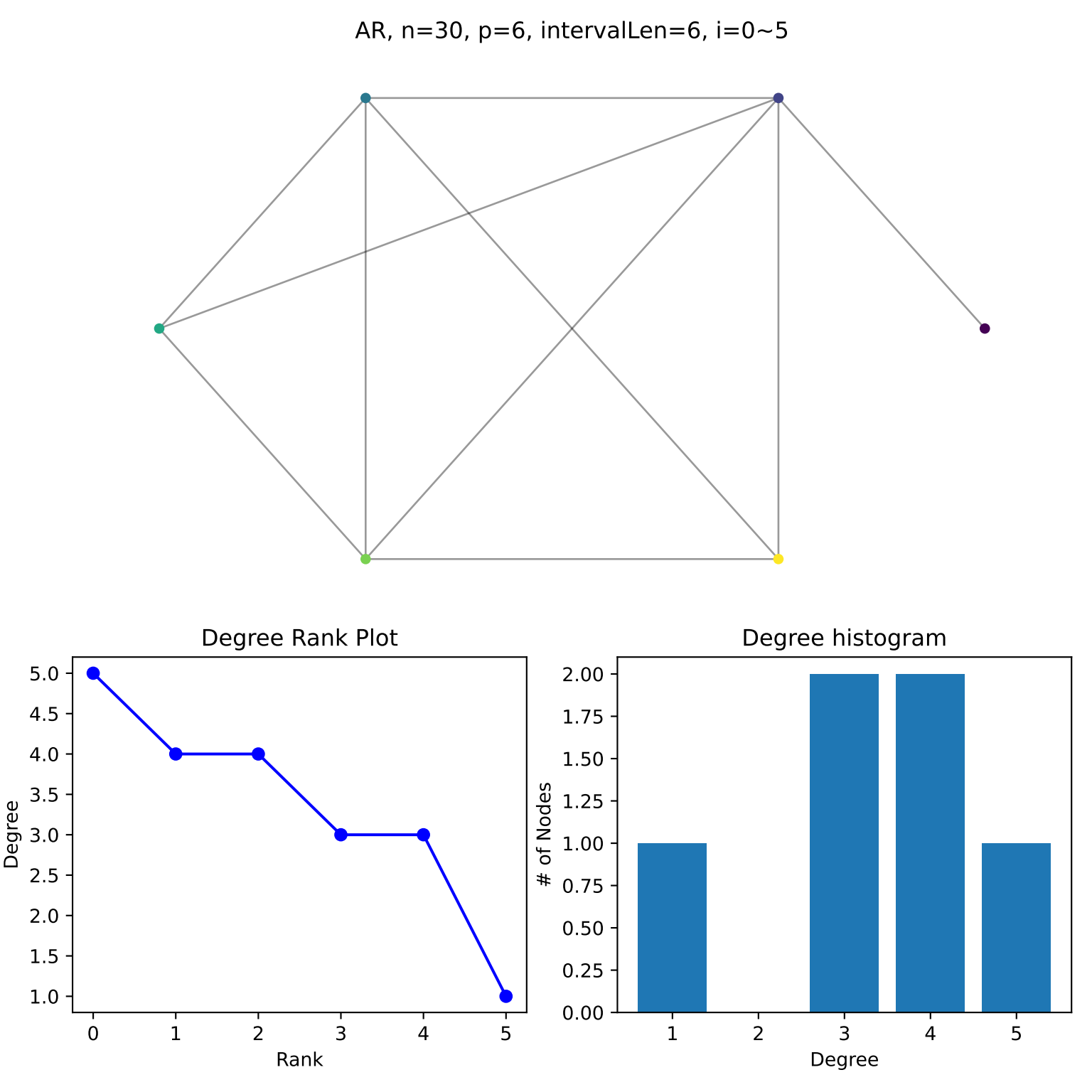


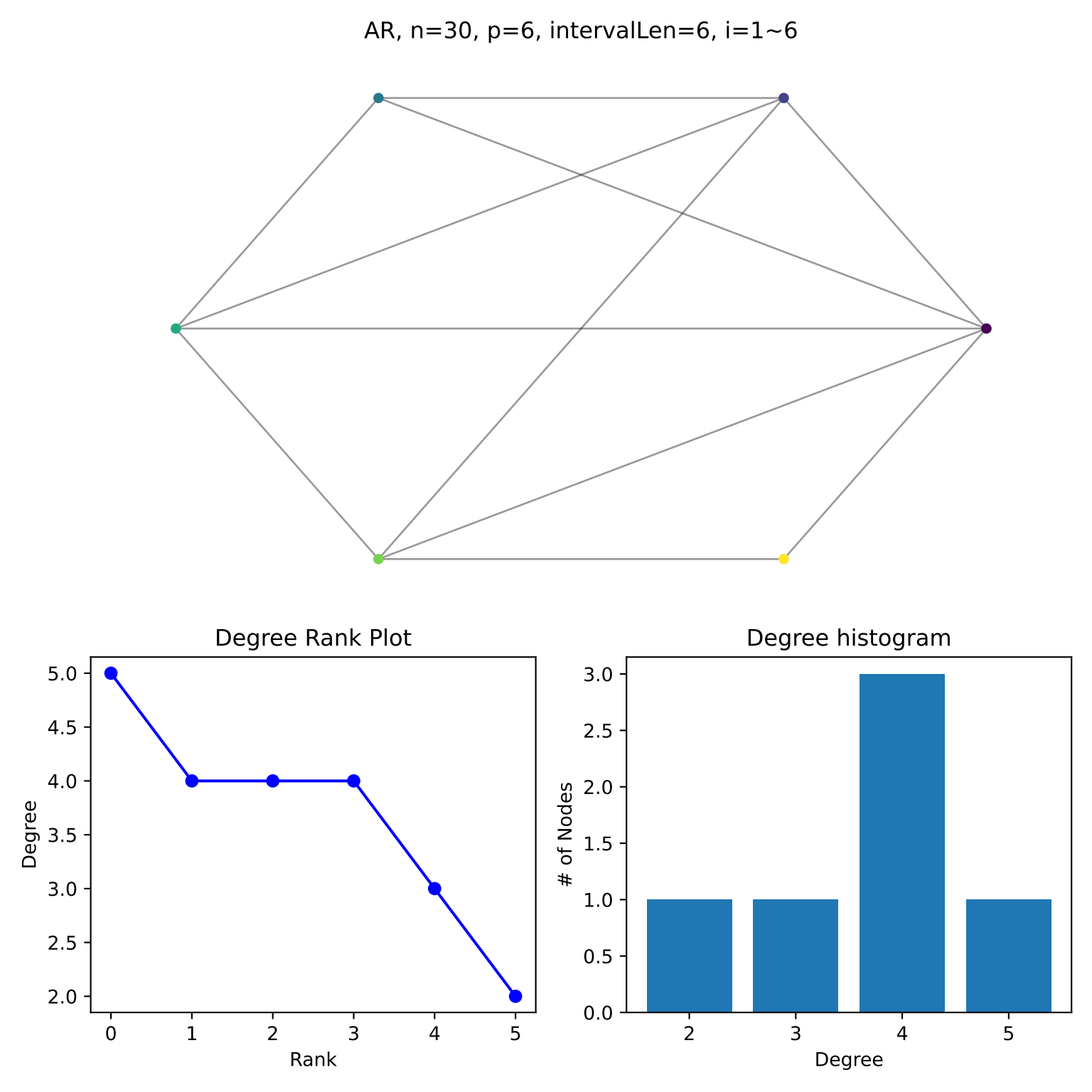


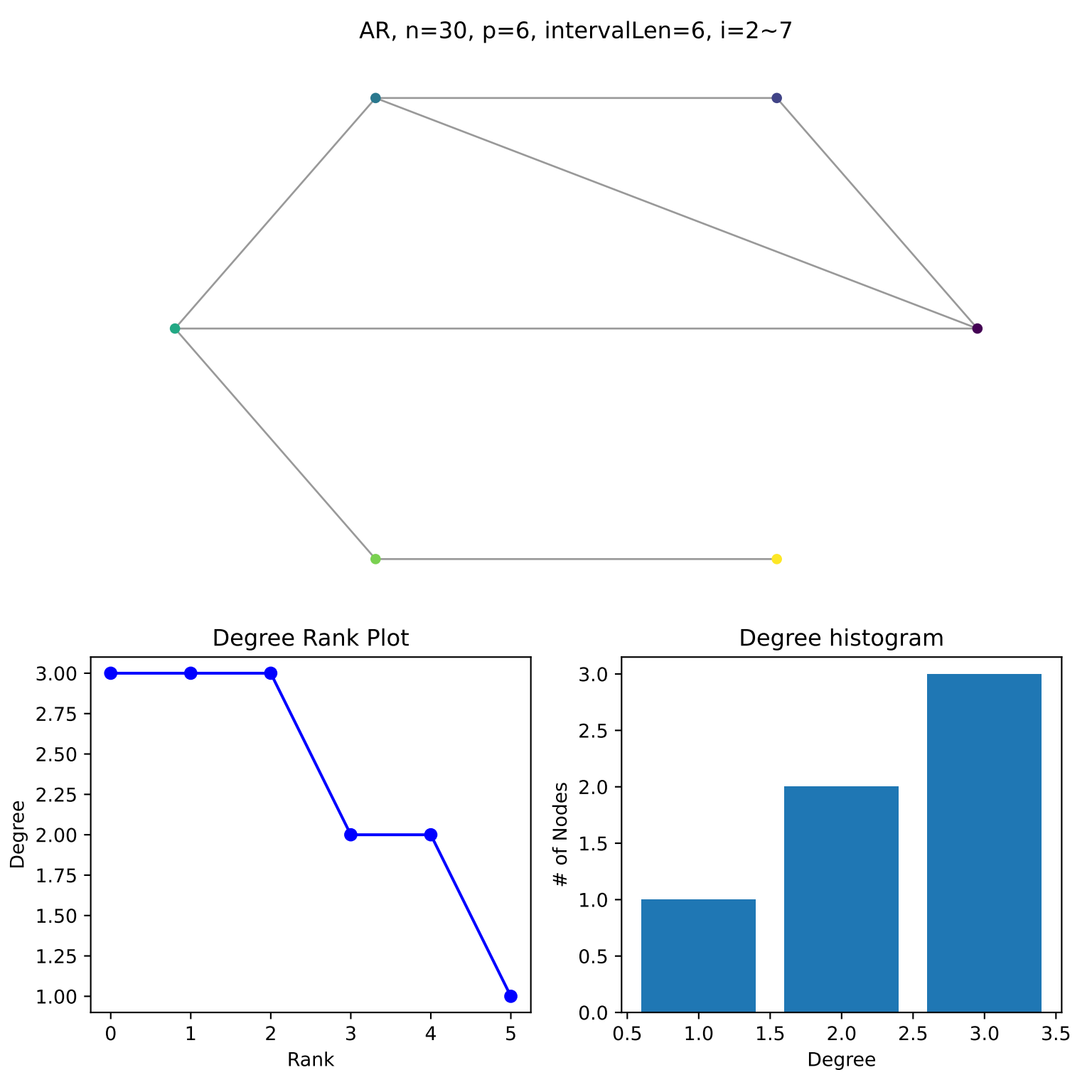


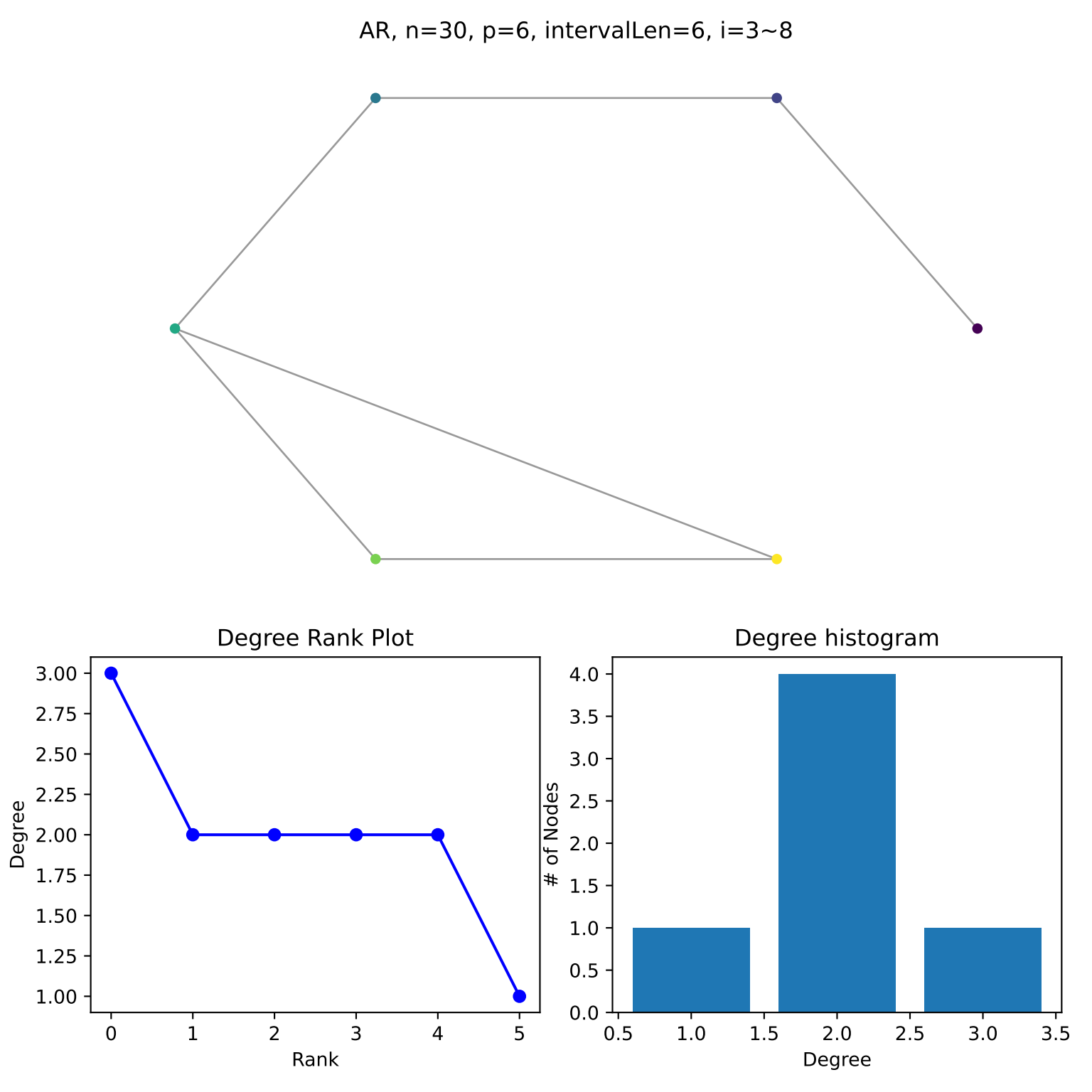

AR, n=30, p=6, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

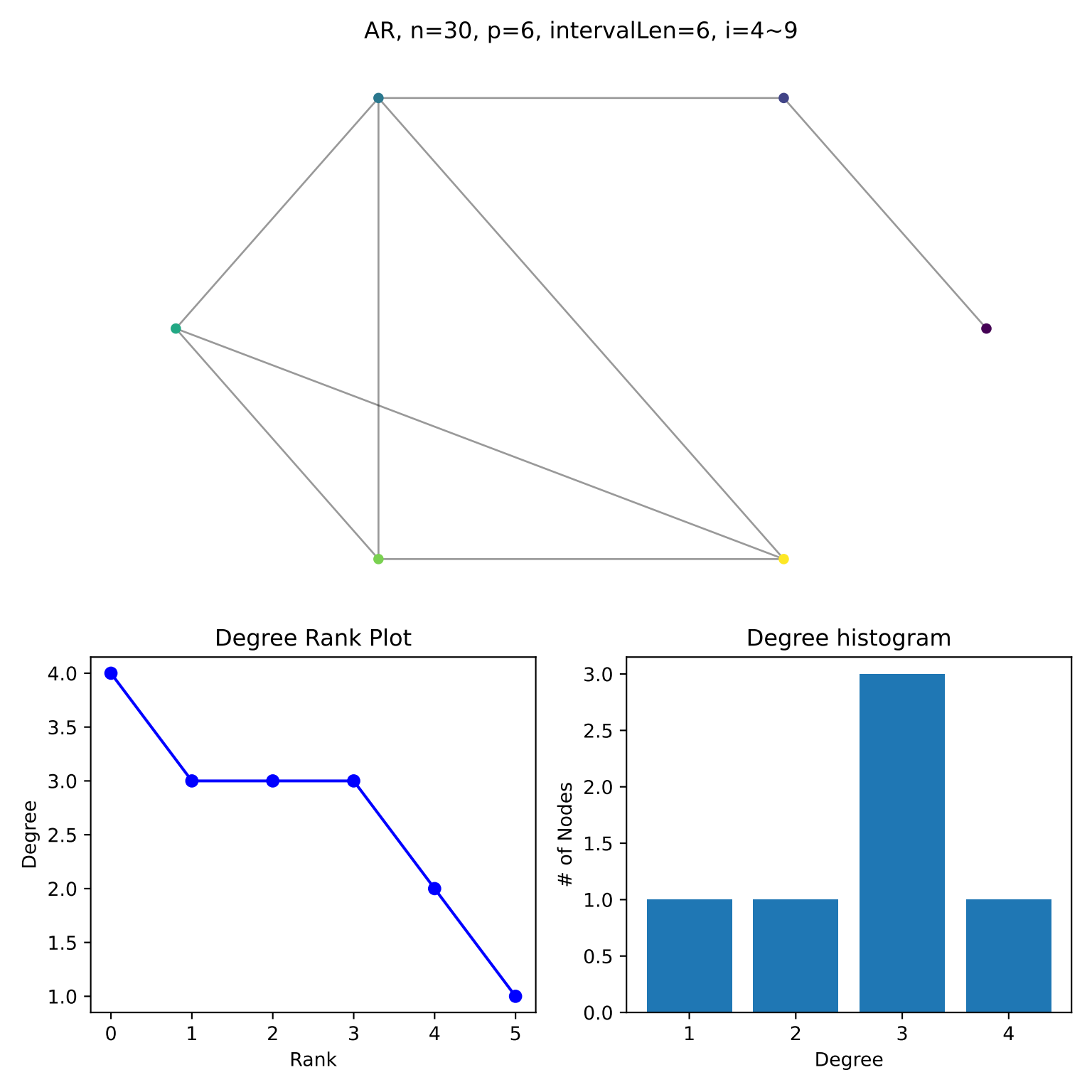

AR, n=30, p=6, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

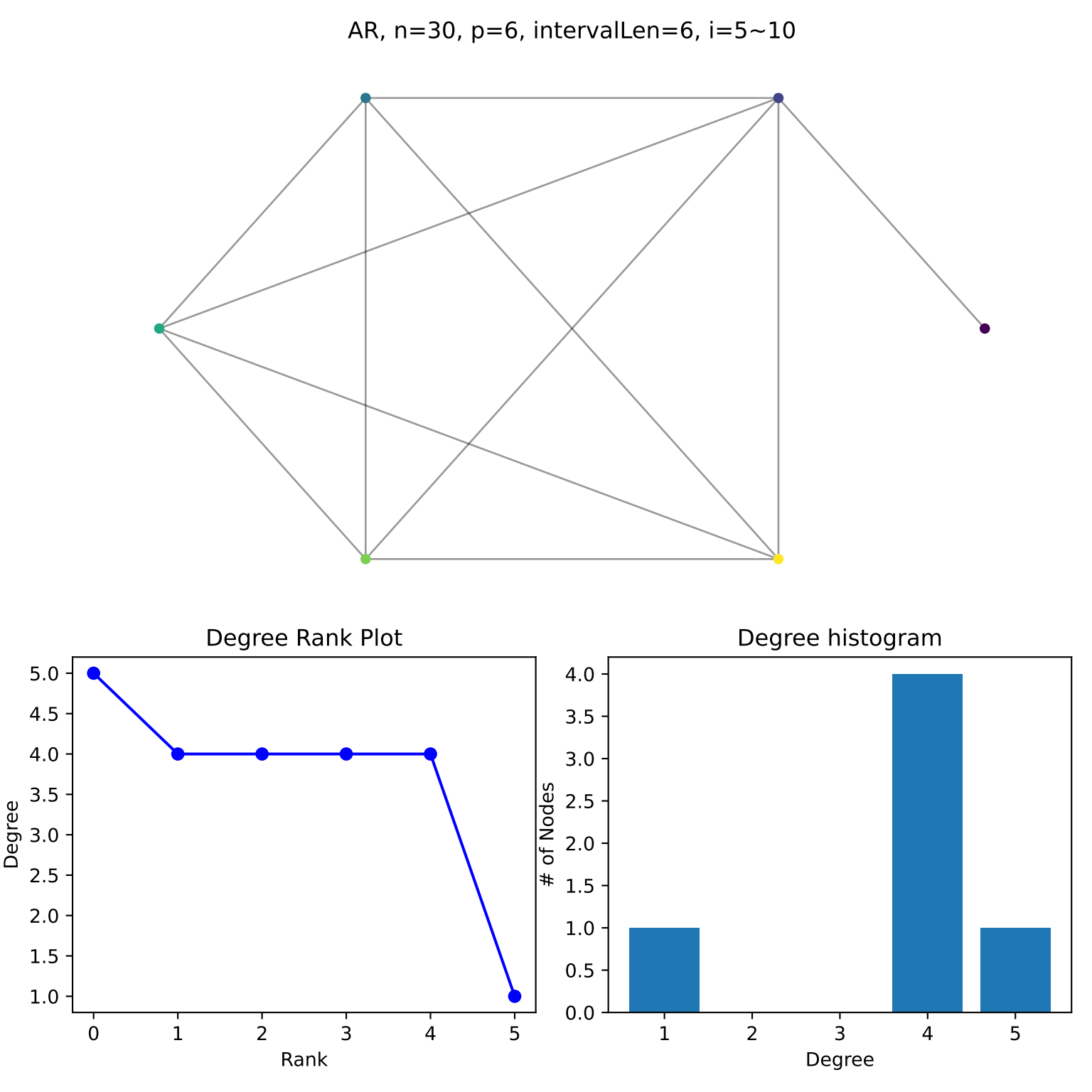

AR, n=30, p=6, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

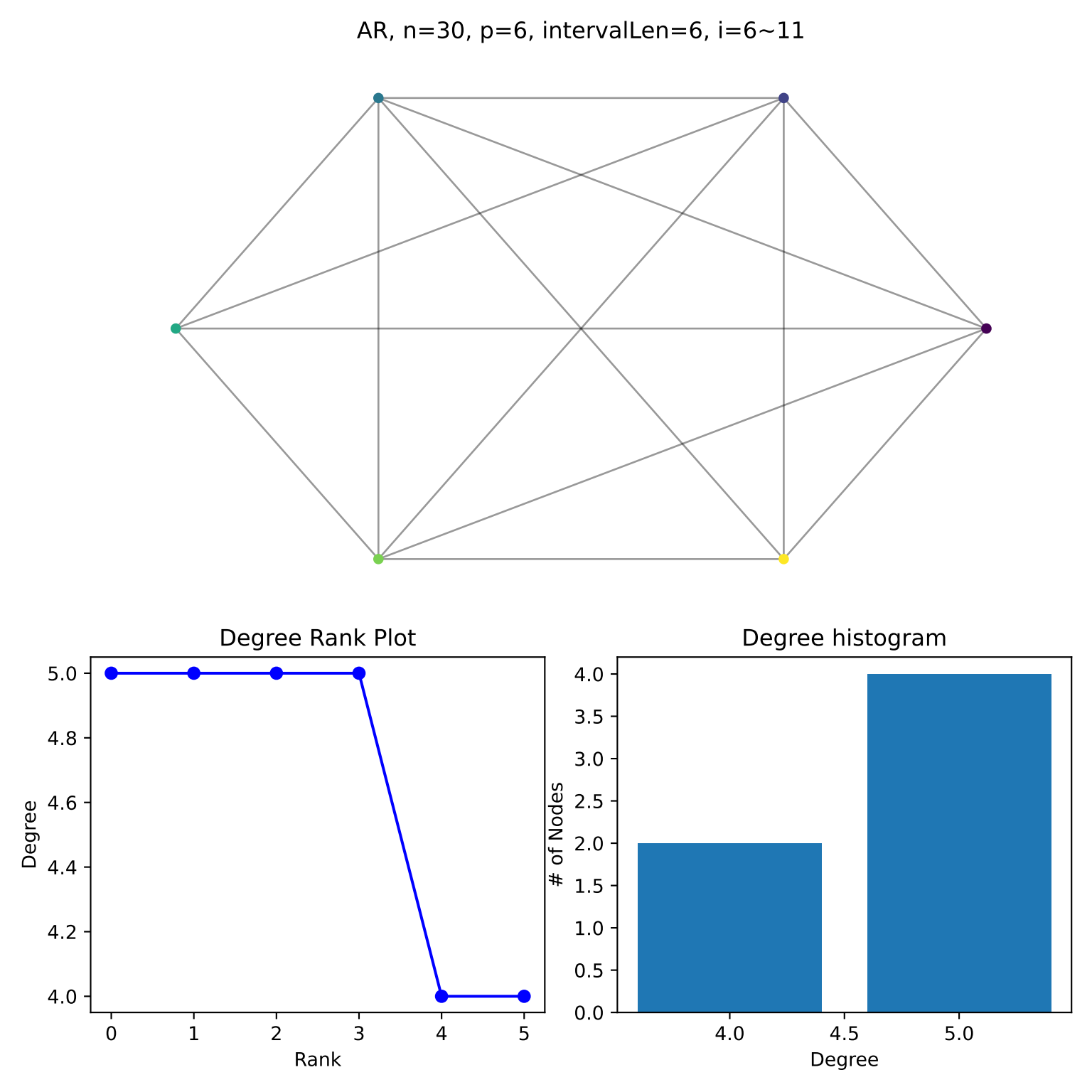

AR, n=30, p=6, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

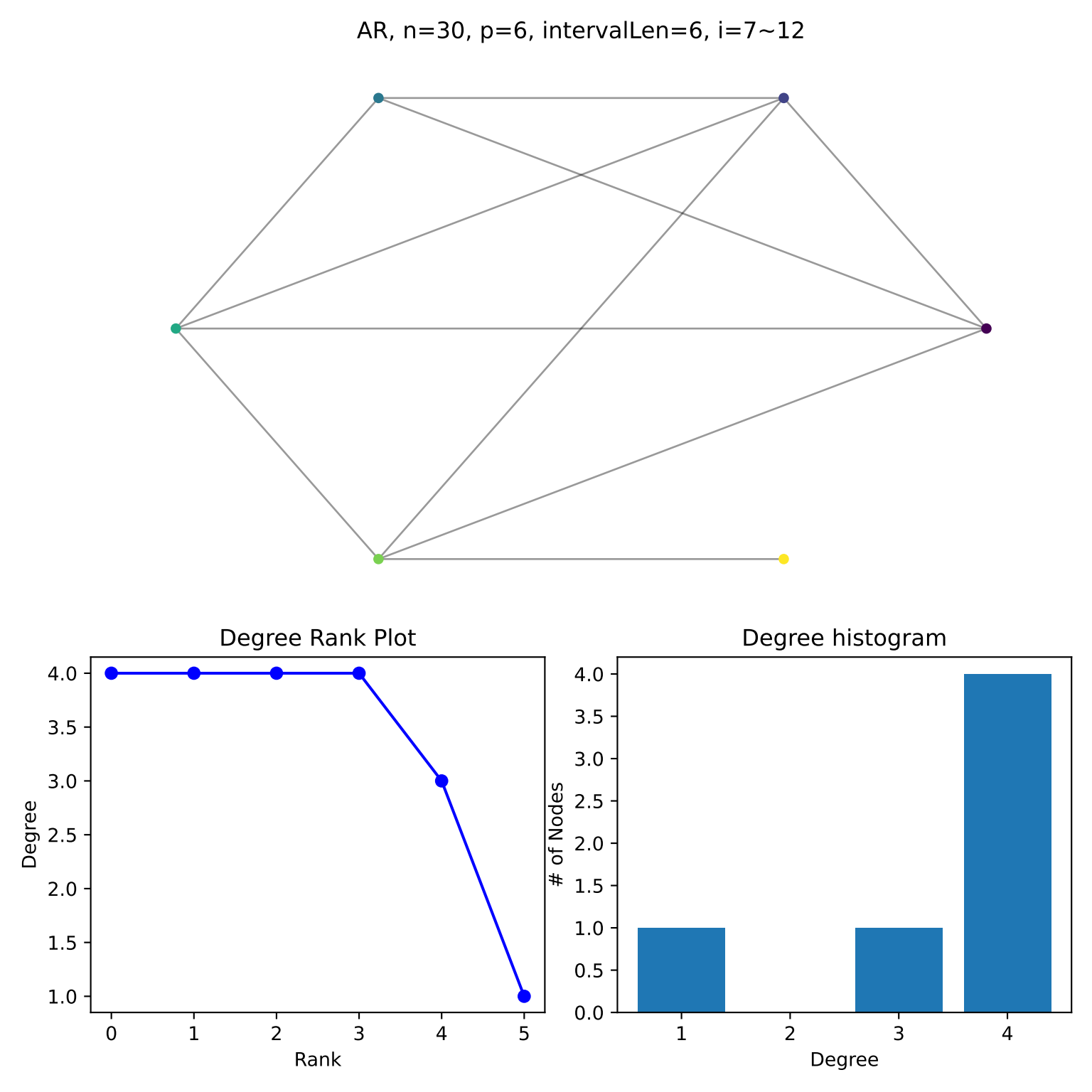

AR, n=30, p=6, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

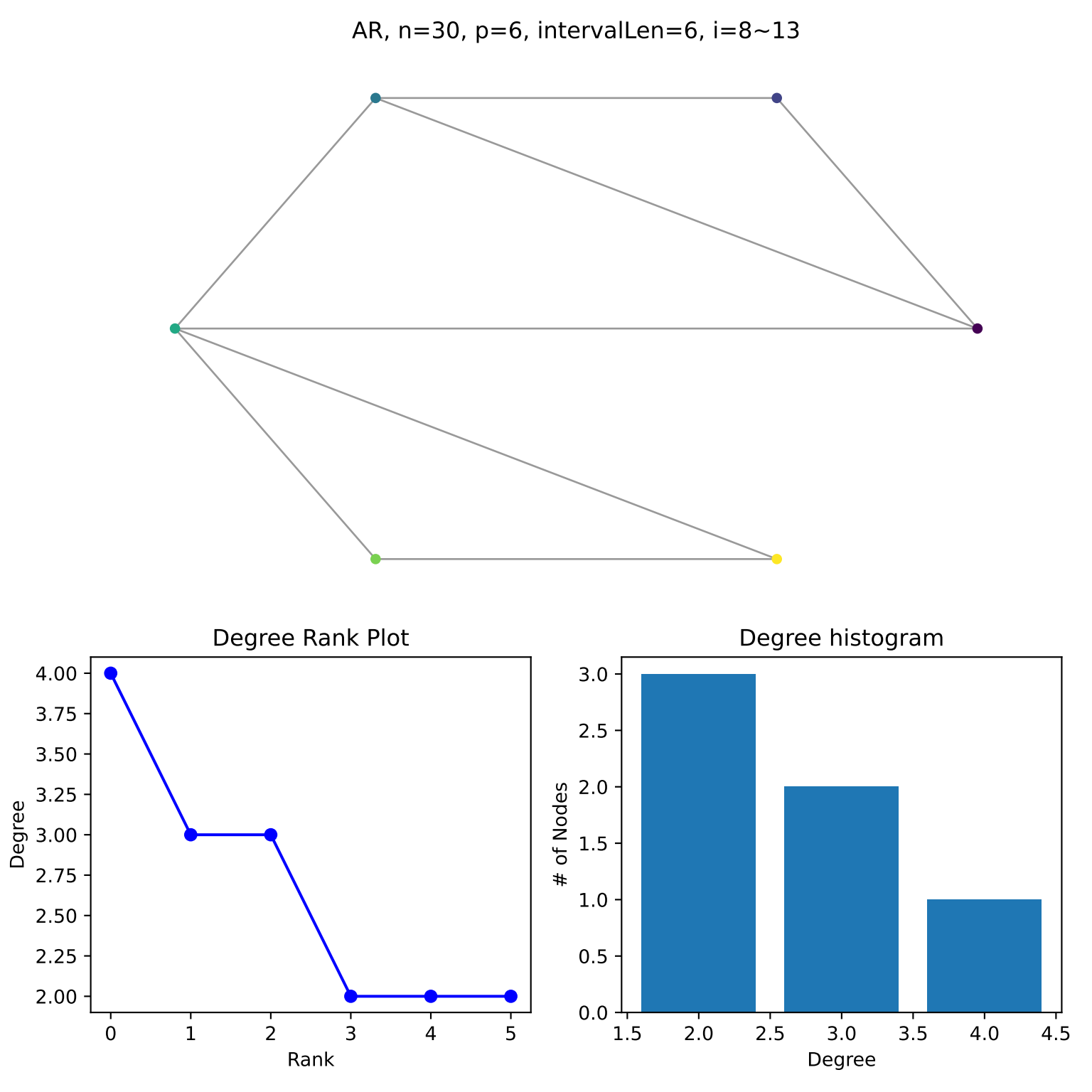

AR, n=30, p=6, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

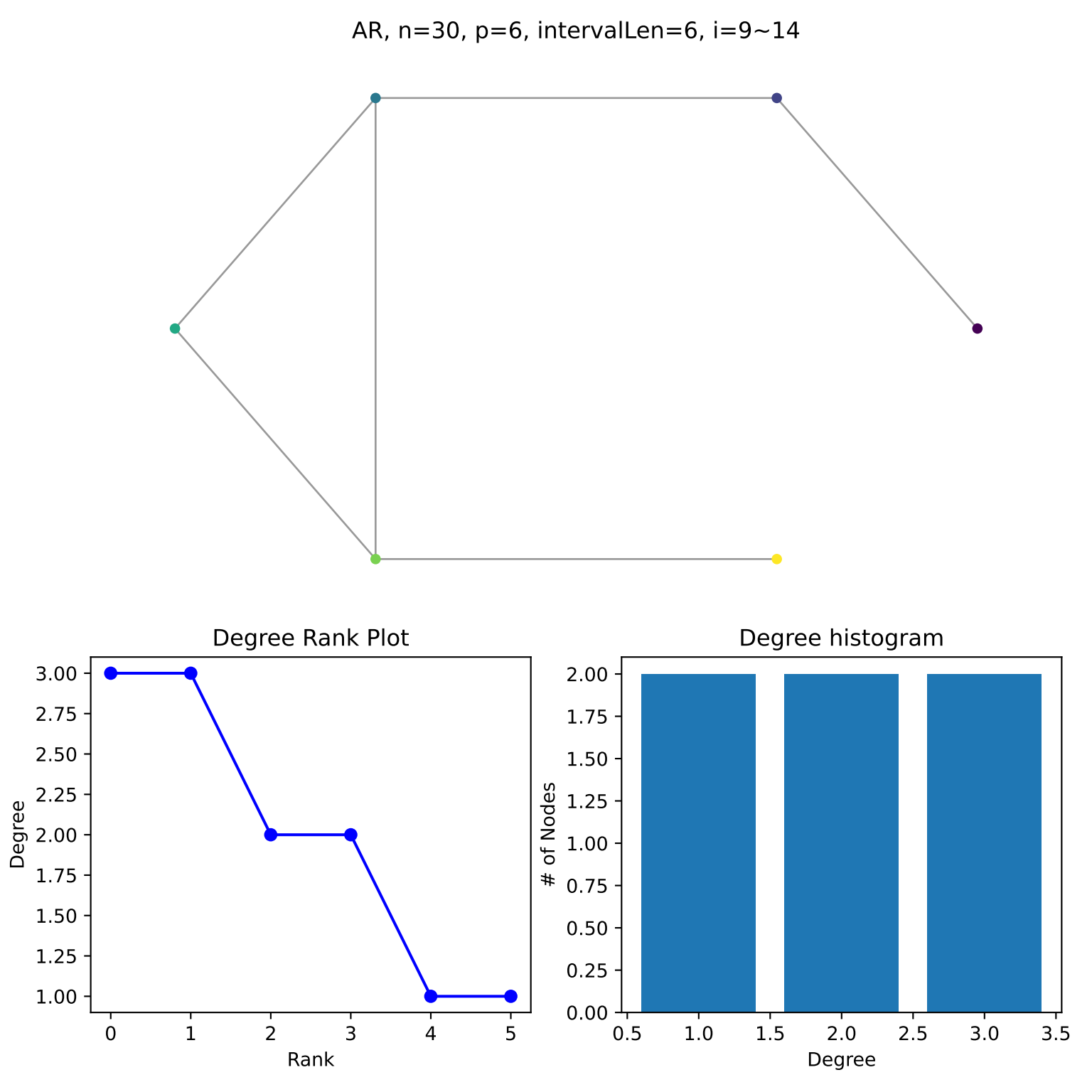

AR, n=30, p=6, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

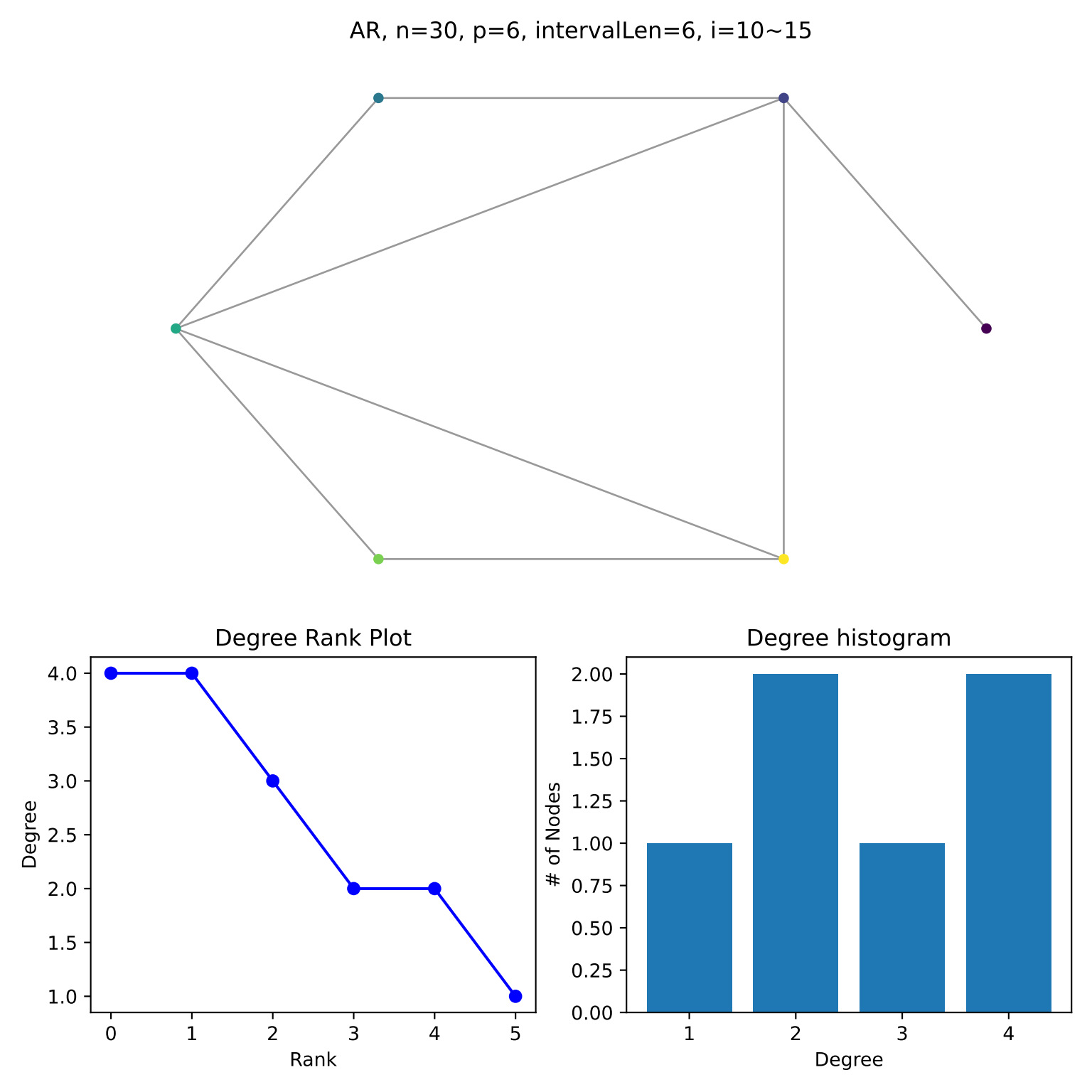

AR, n=30, p=6, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

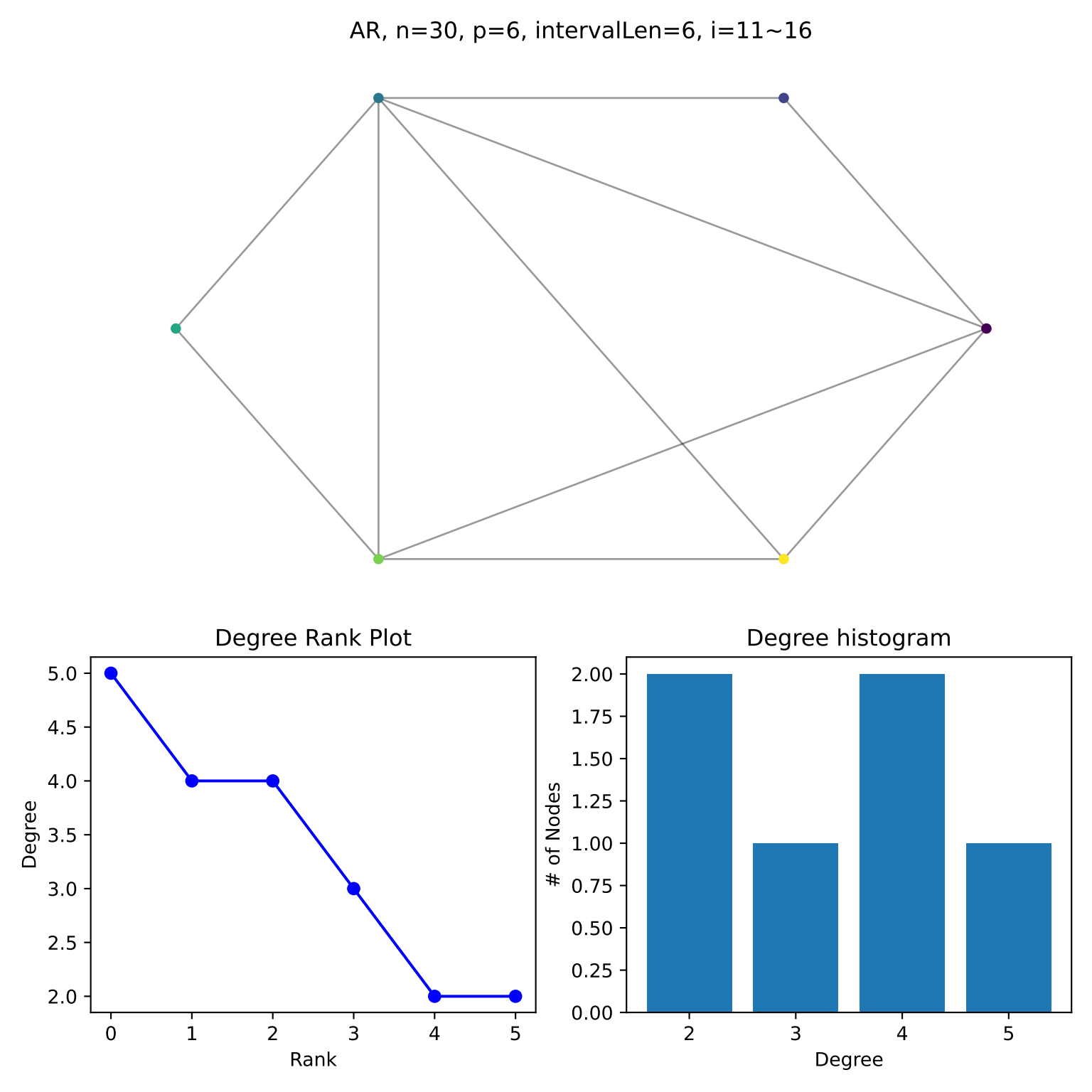

AR, n=30, p=6, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
5.0
4.8
4.6
4.4
4.2
4.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
4.0
4.5
5.0

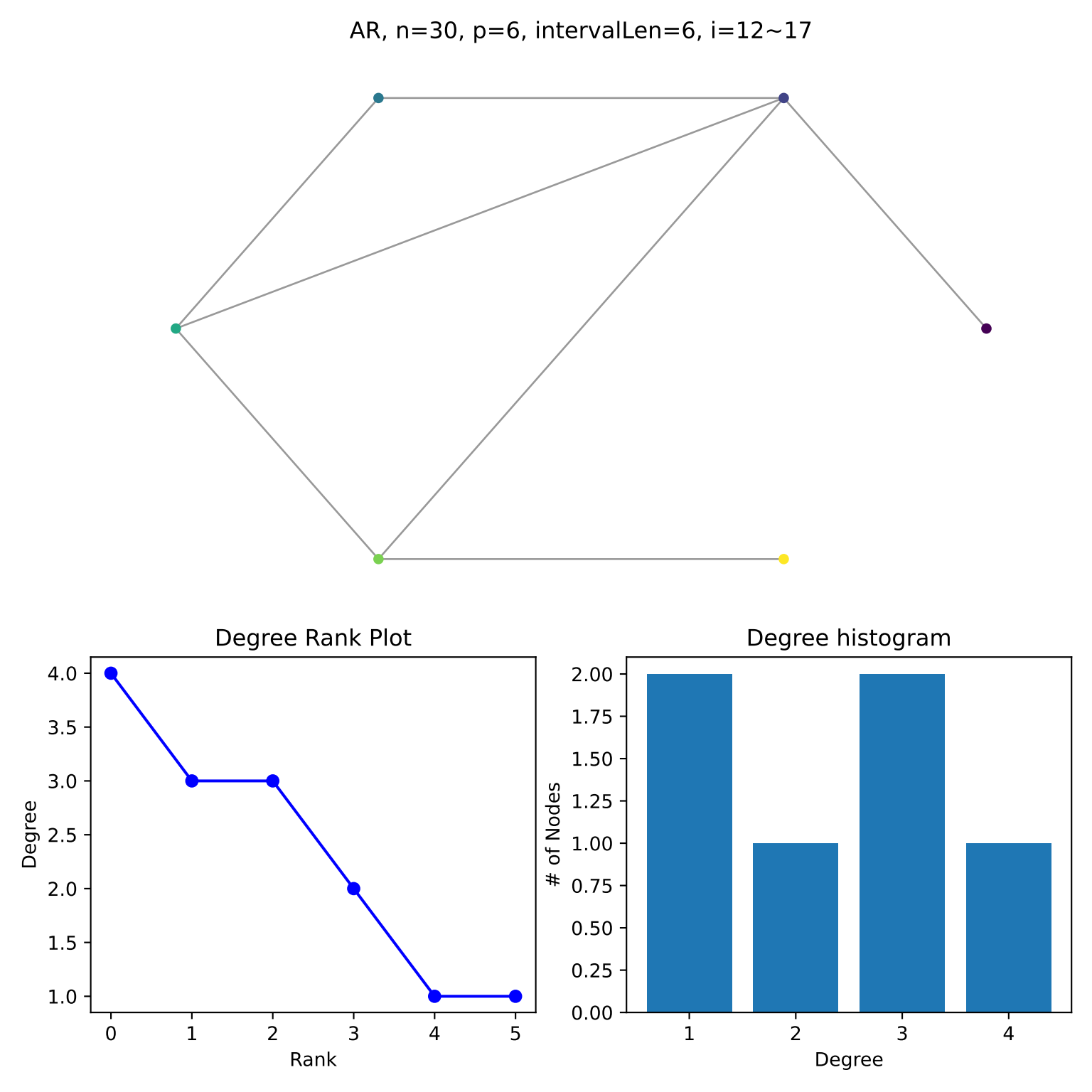

AR, n=30, p=6, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
0
1
2
3
4
5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Degree histogram
# of Nodes
Degree
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

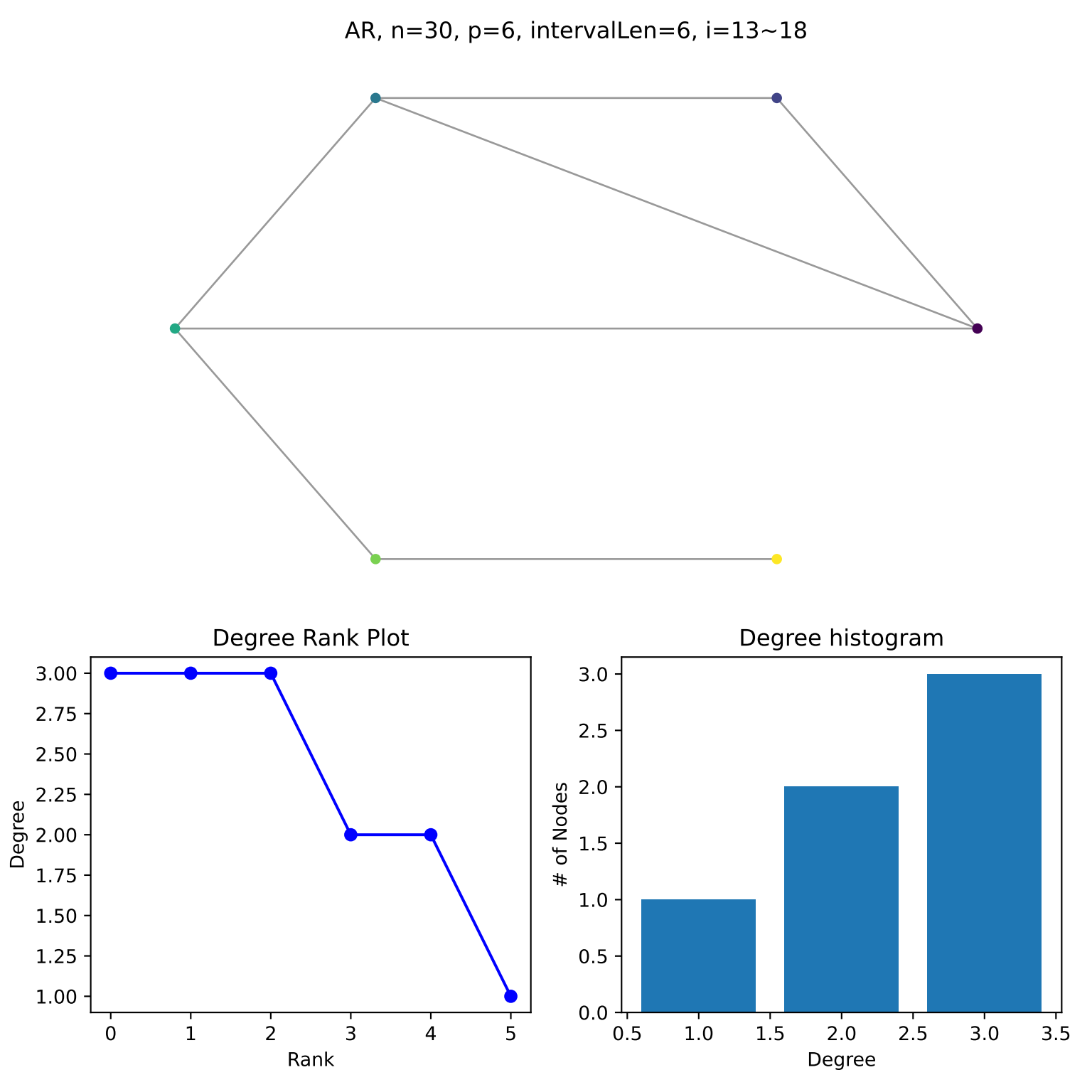

AR, n=30, p=6, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

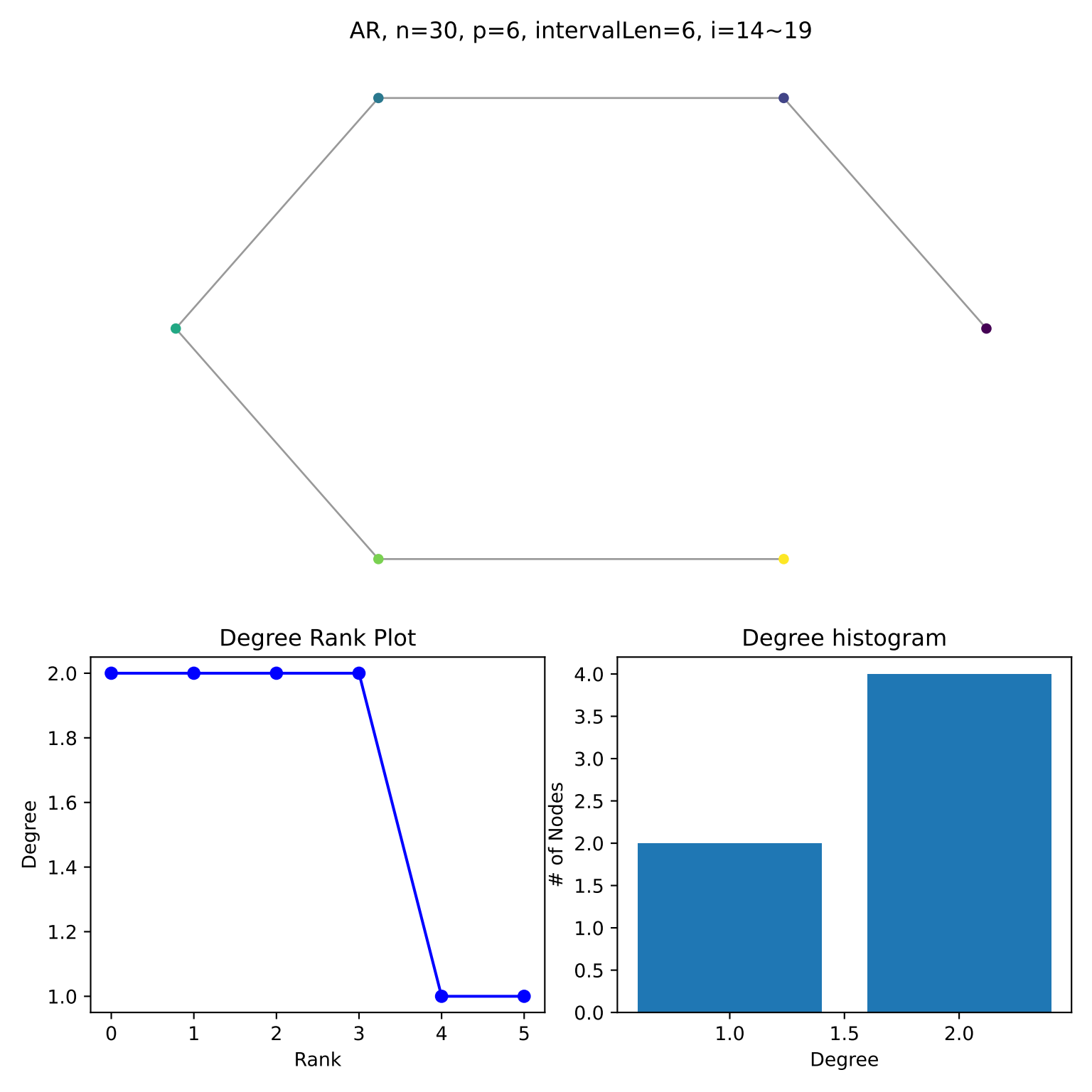

AR, n=30, p=6, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

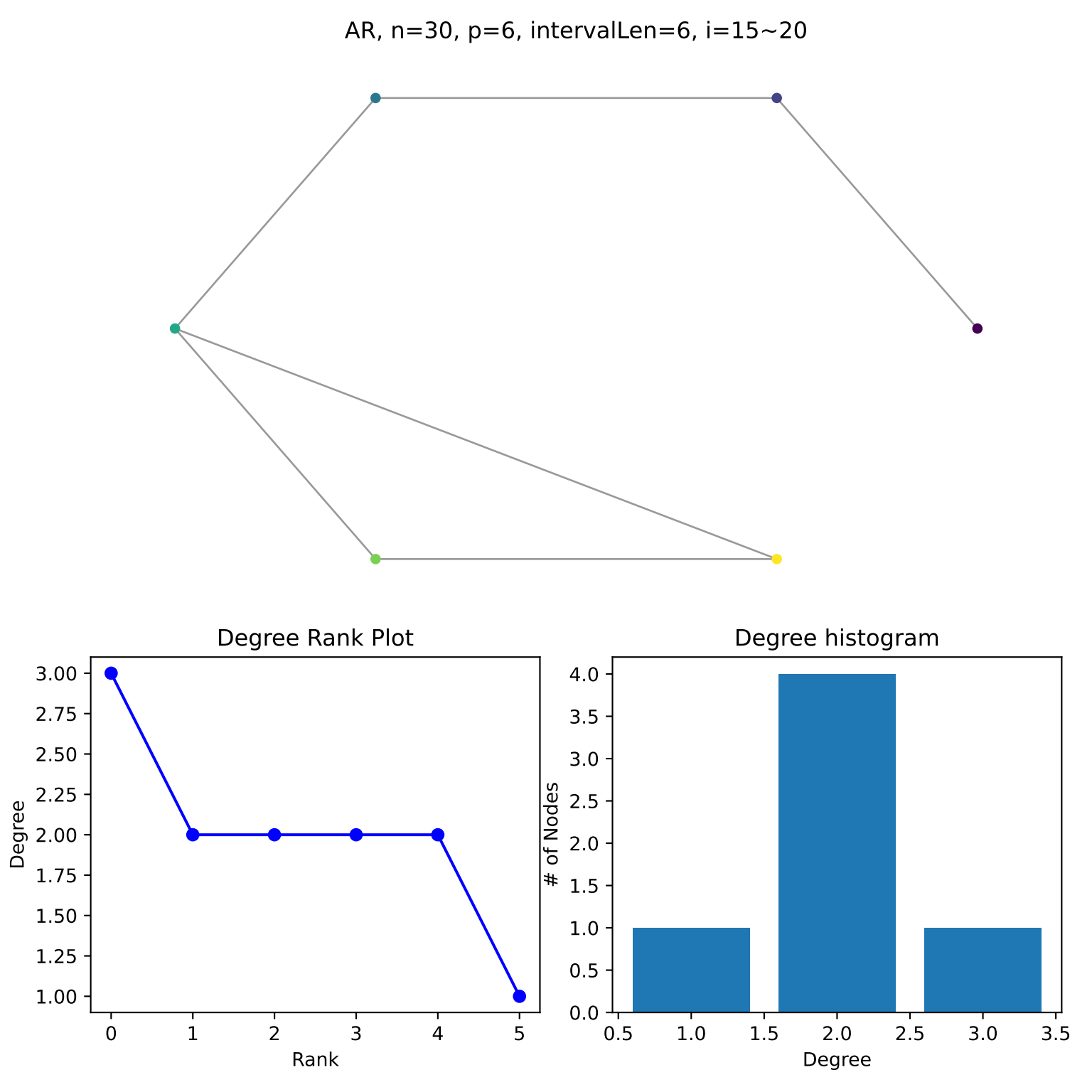

AR, n=30, p=6, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

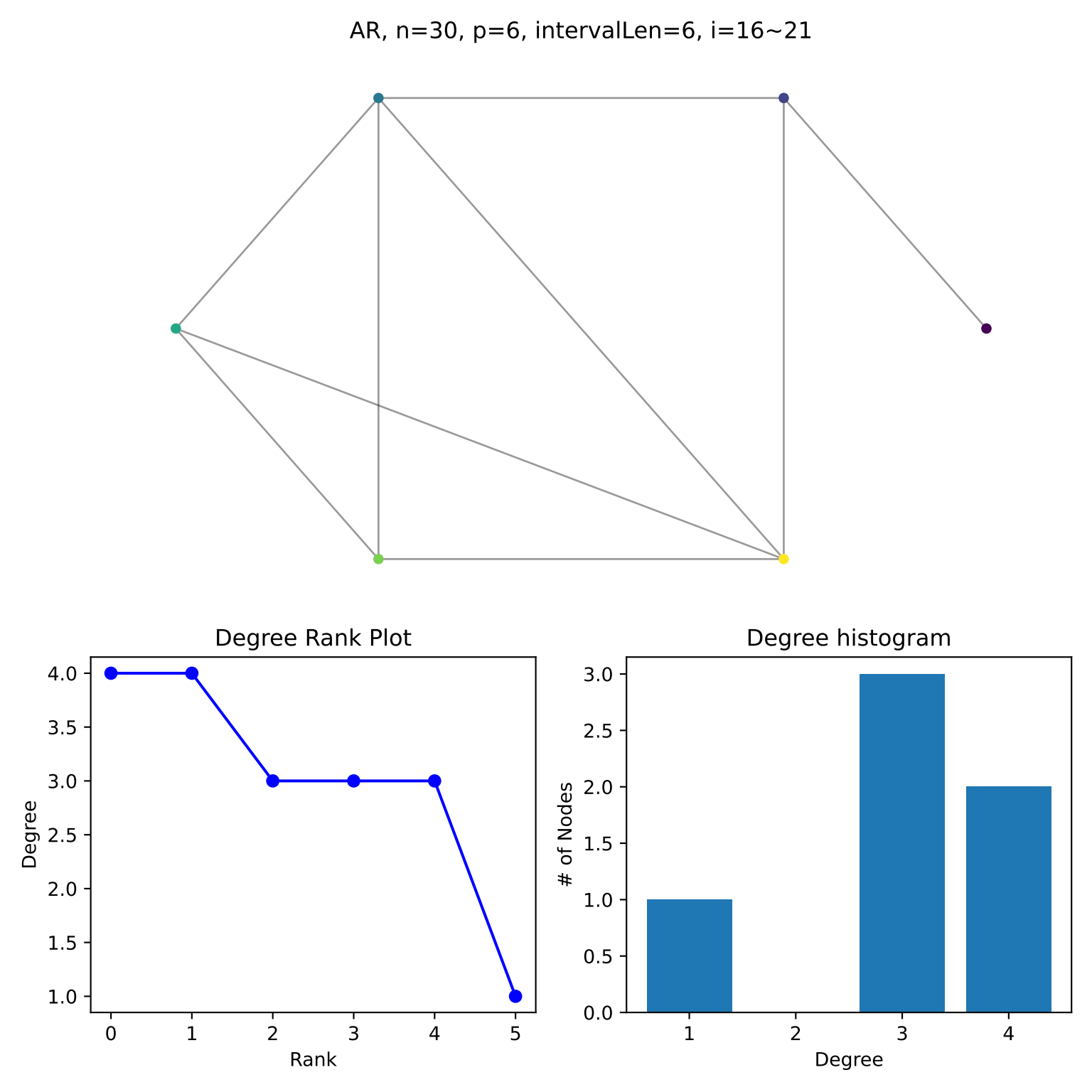

AR, n=30, p=6, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5

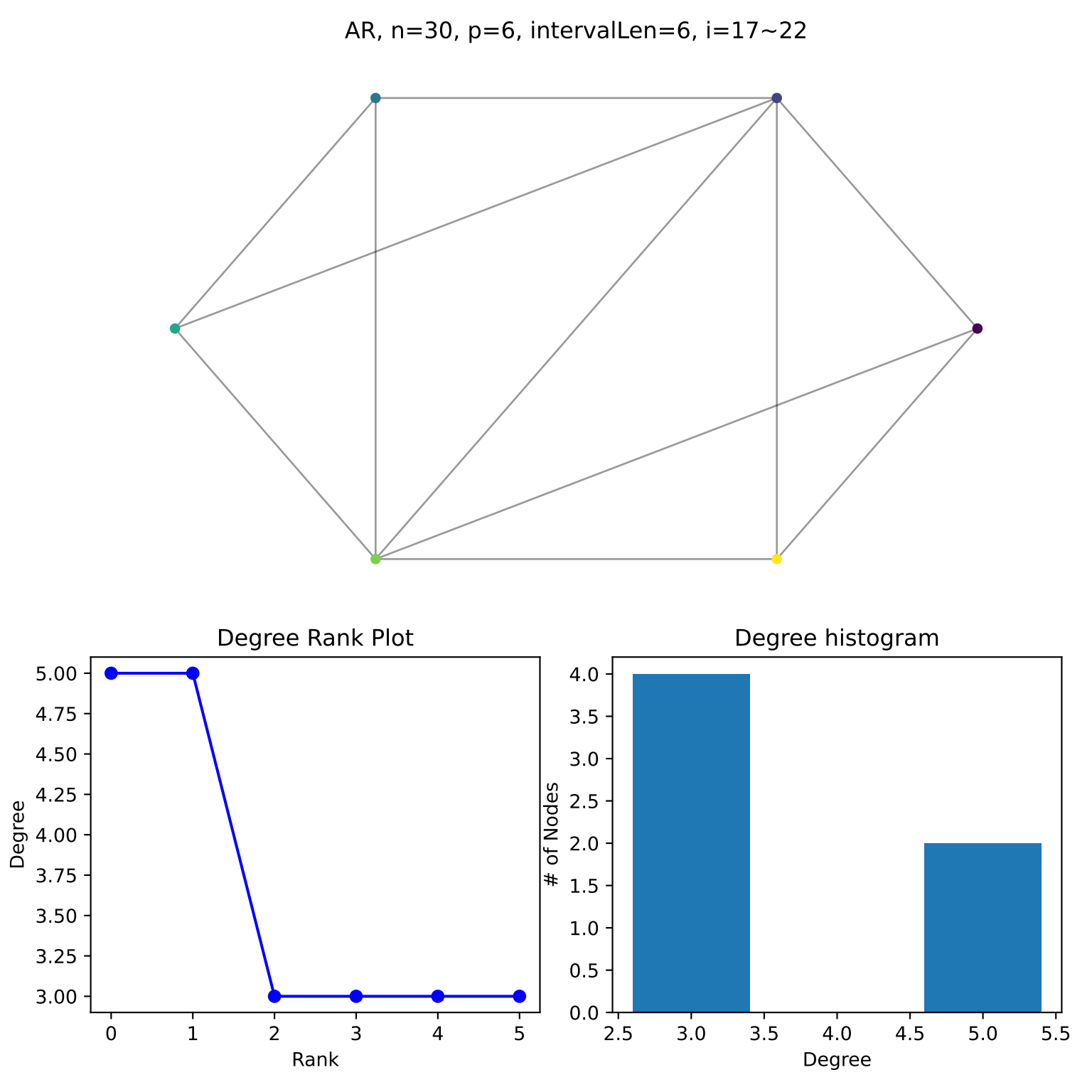

AR, n=30, p=6, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

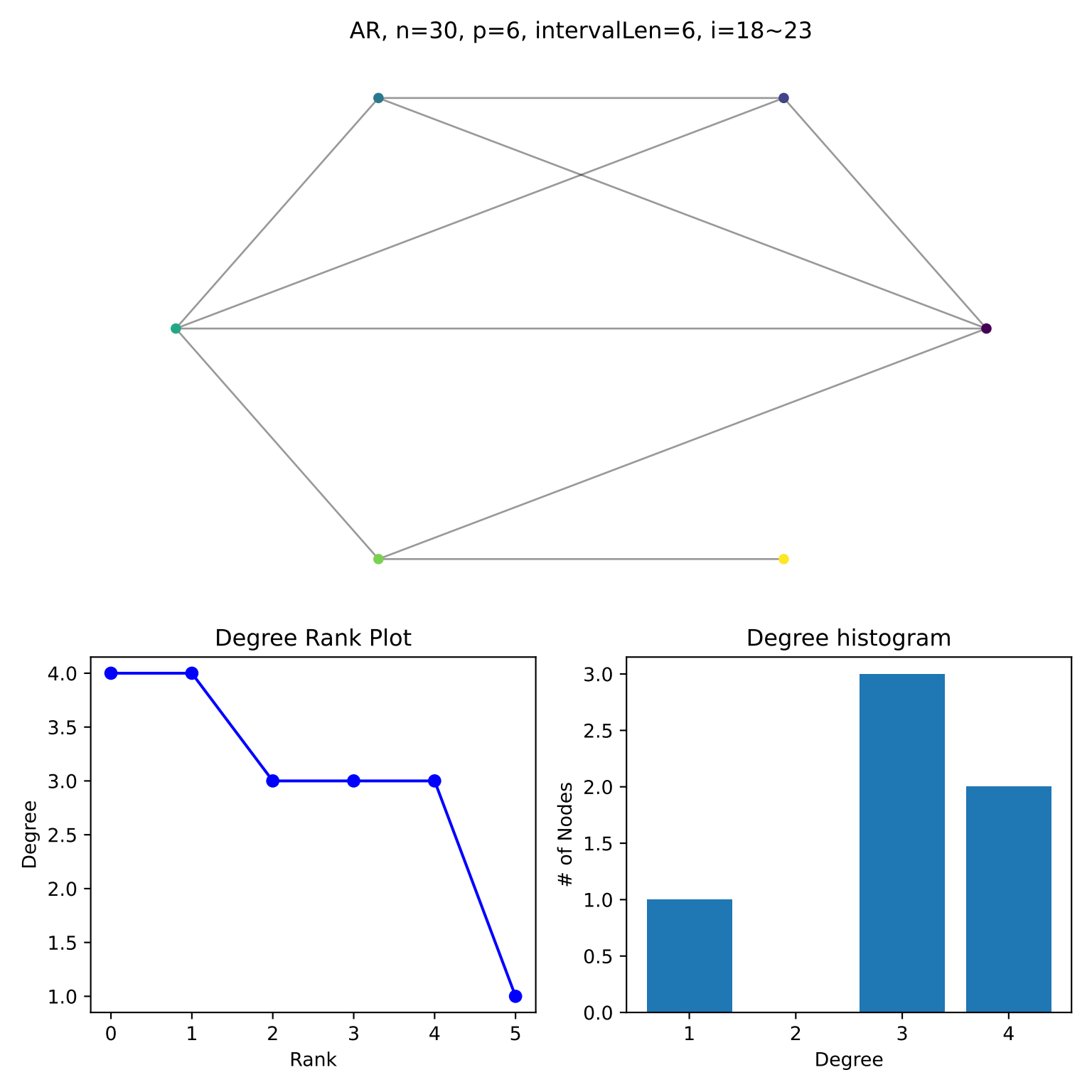

AR, n=30, p=6, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

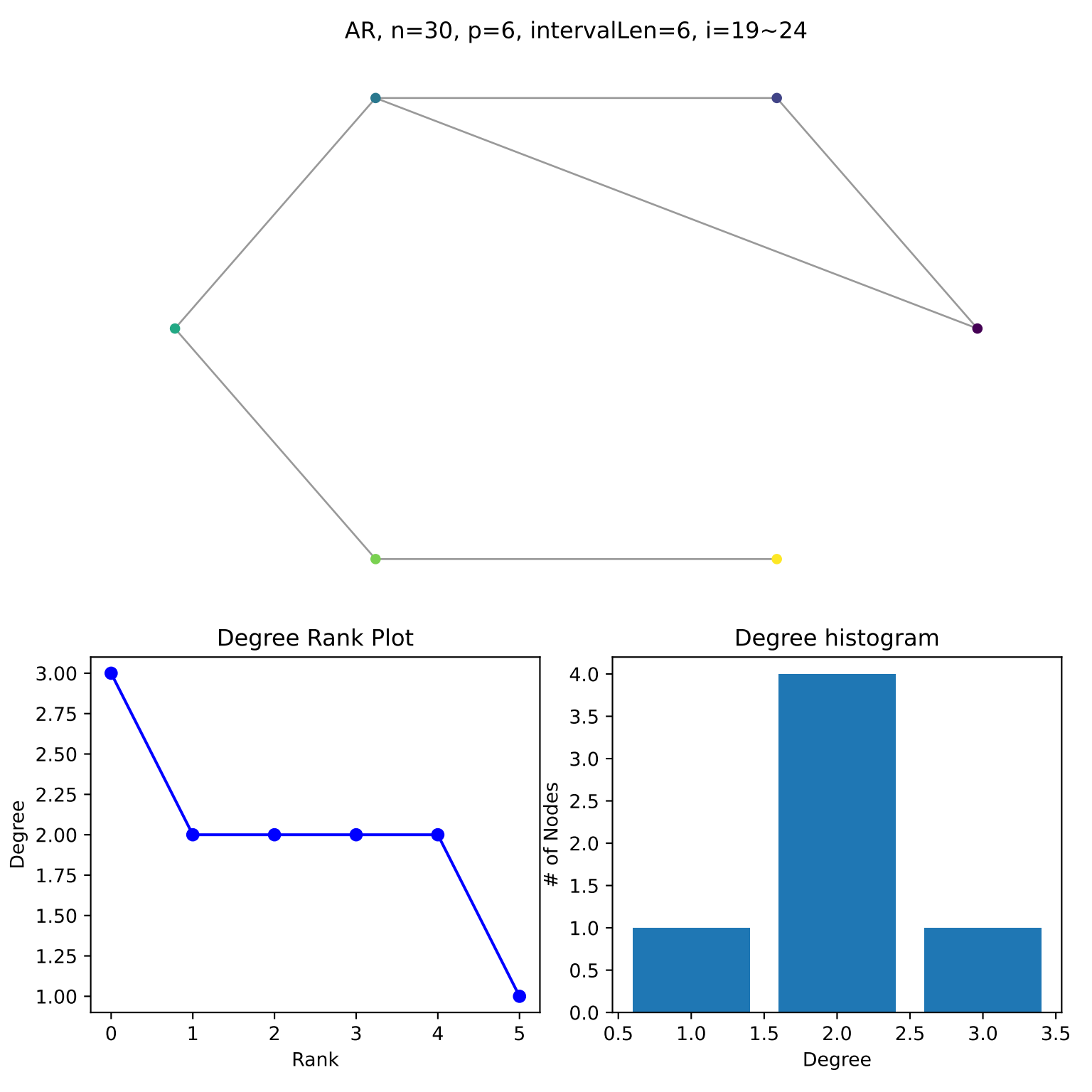

AR, n=30, p=6, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0

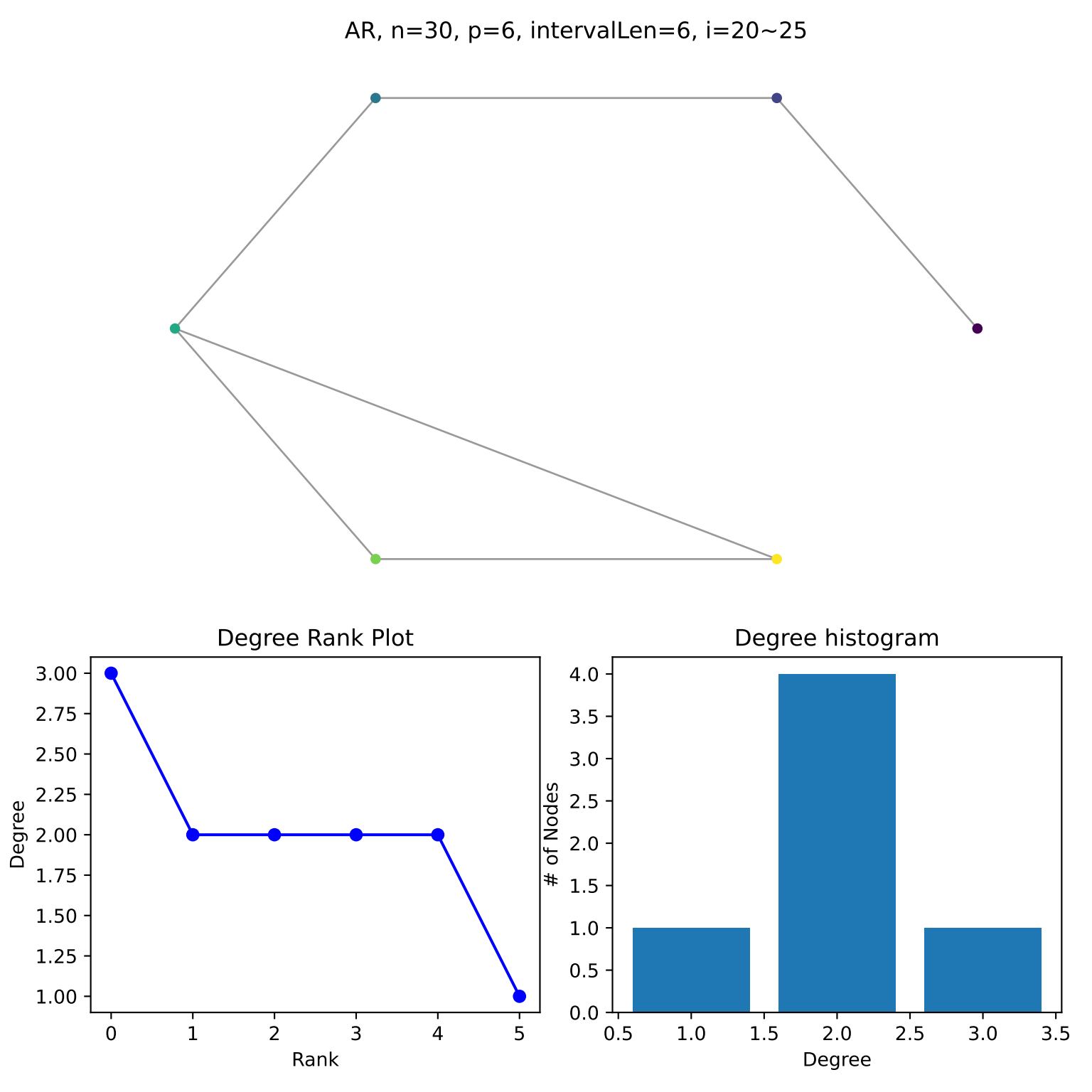

AR, n=30, p=6, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

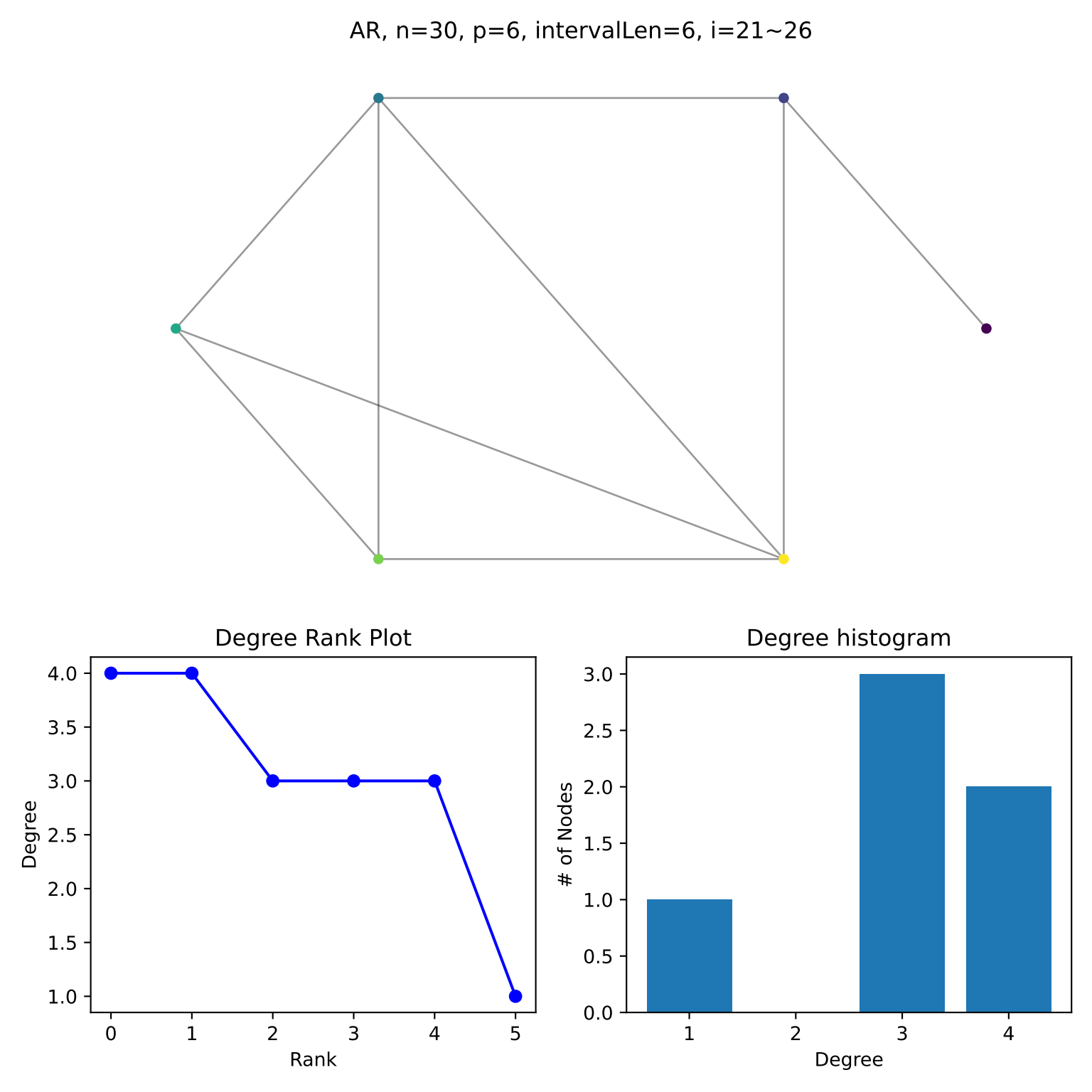

AR, n=30, p=6, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

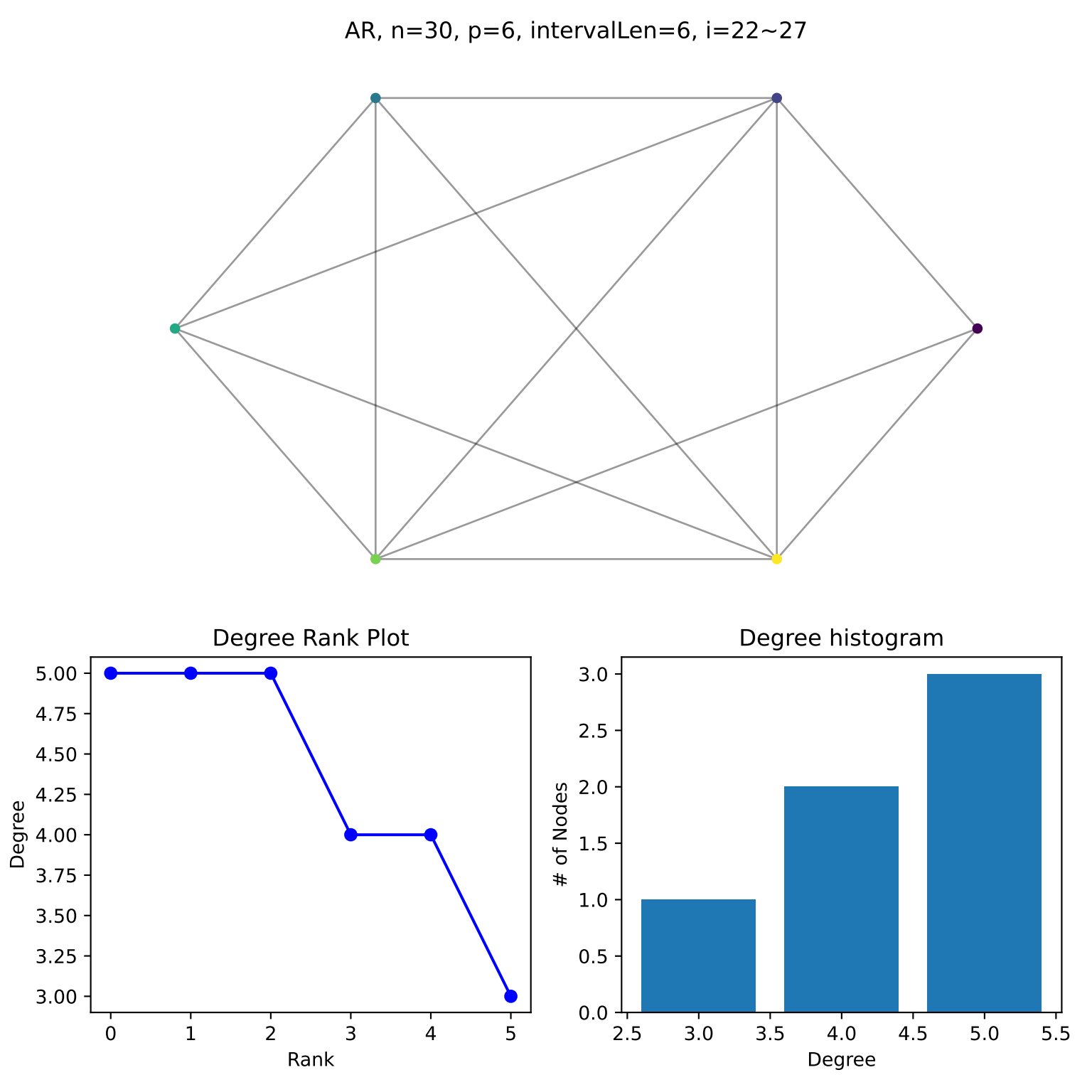

AR, n=30, p=6, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5

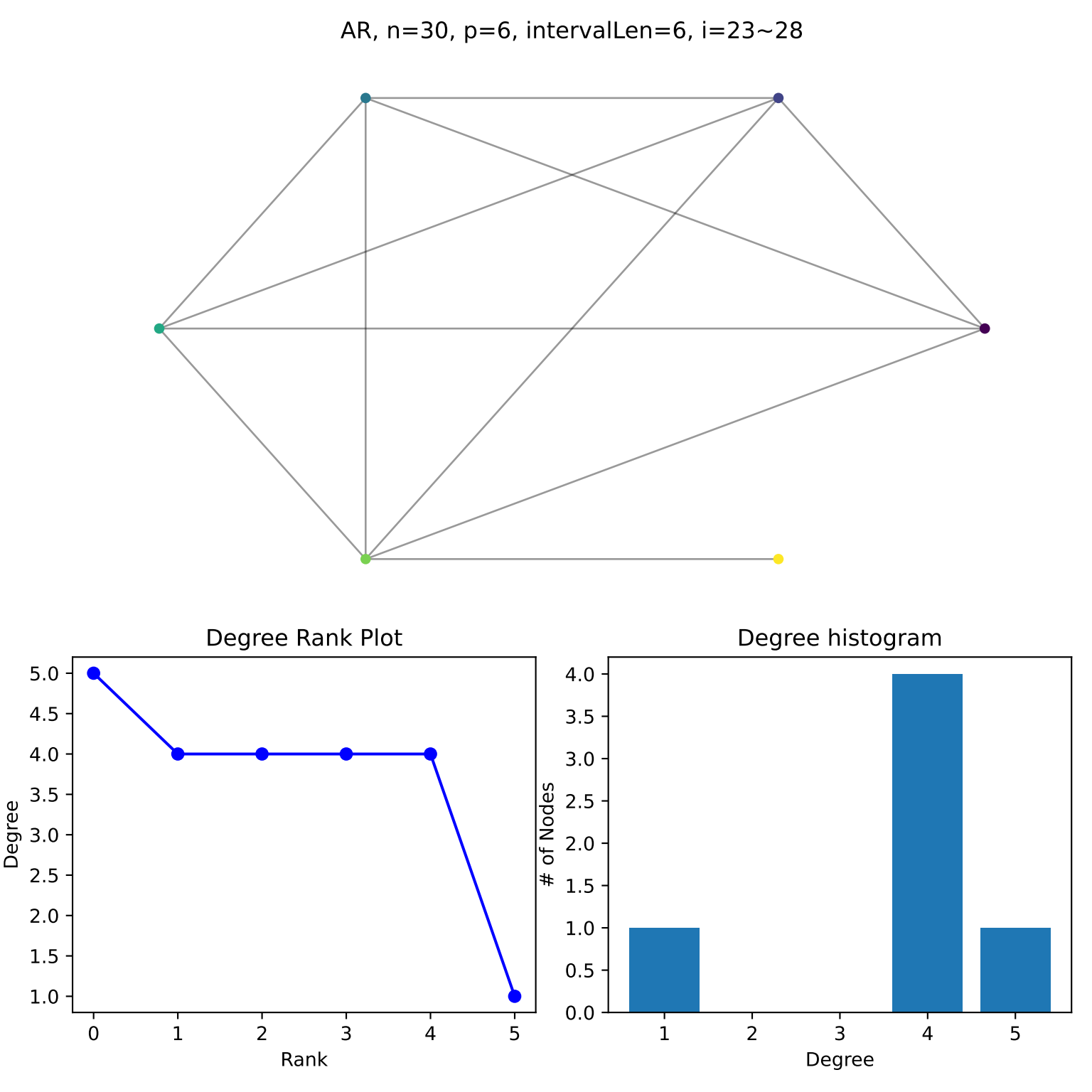

AR, n=30, p=6, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

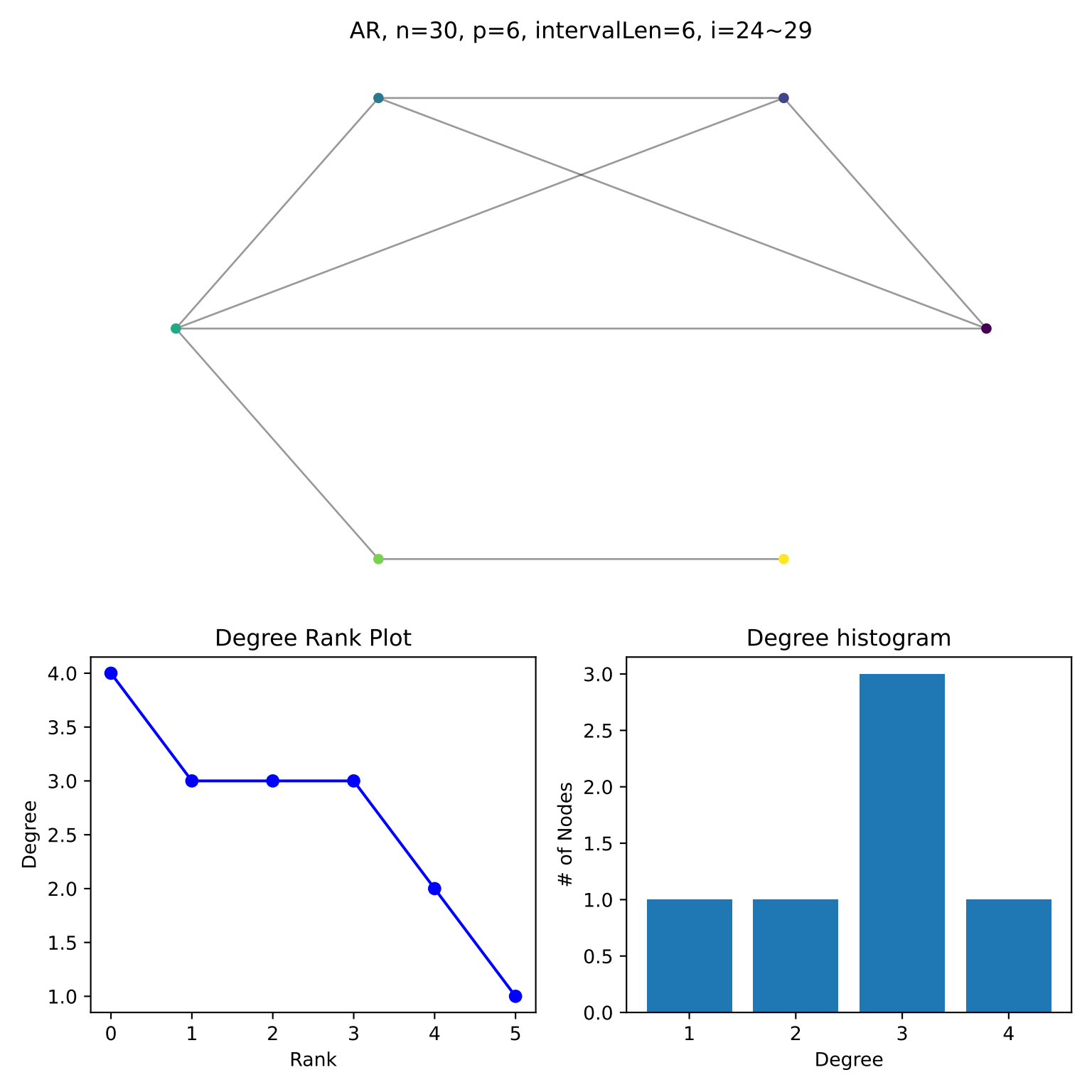

AR, n=30, p=6, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

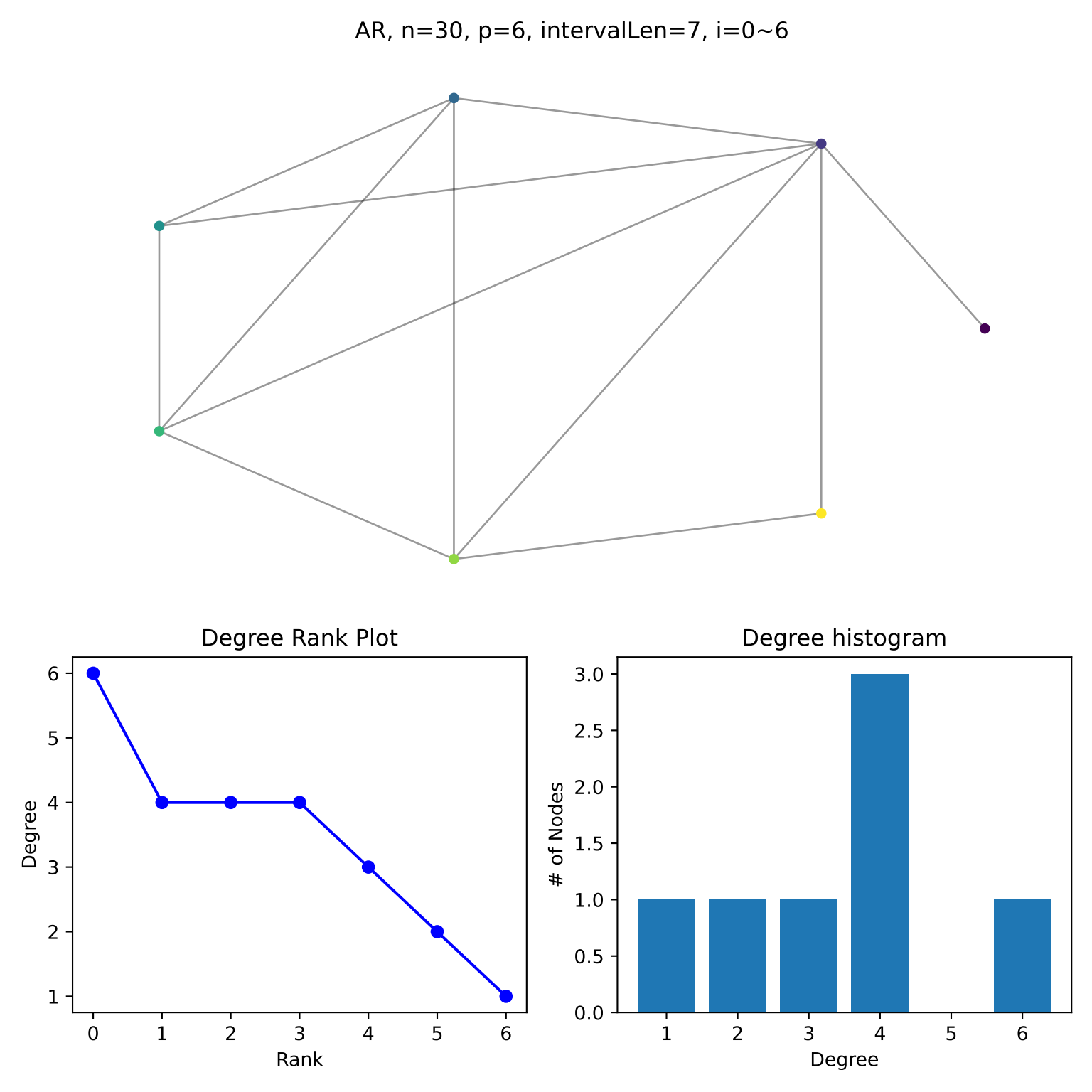

AR, n=30, p=6, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

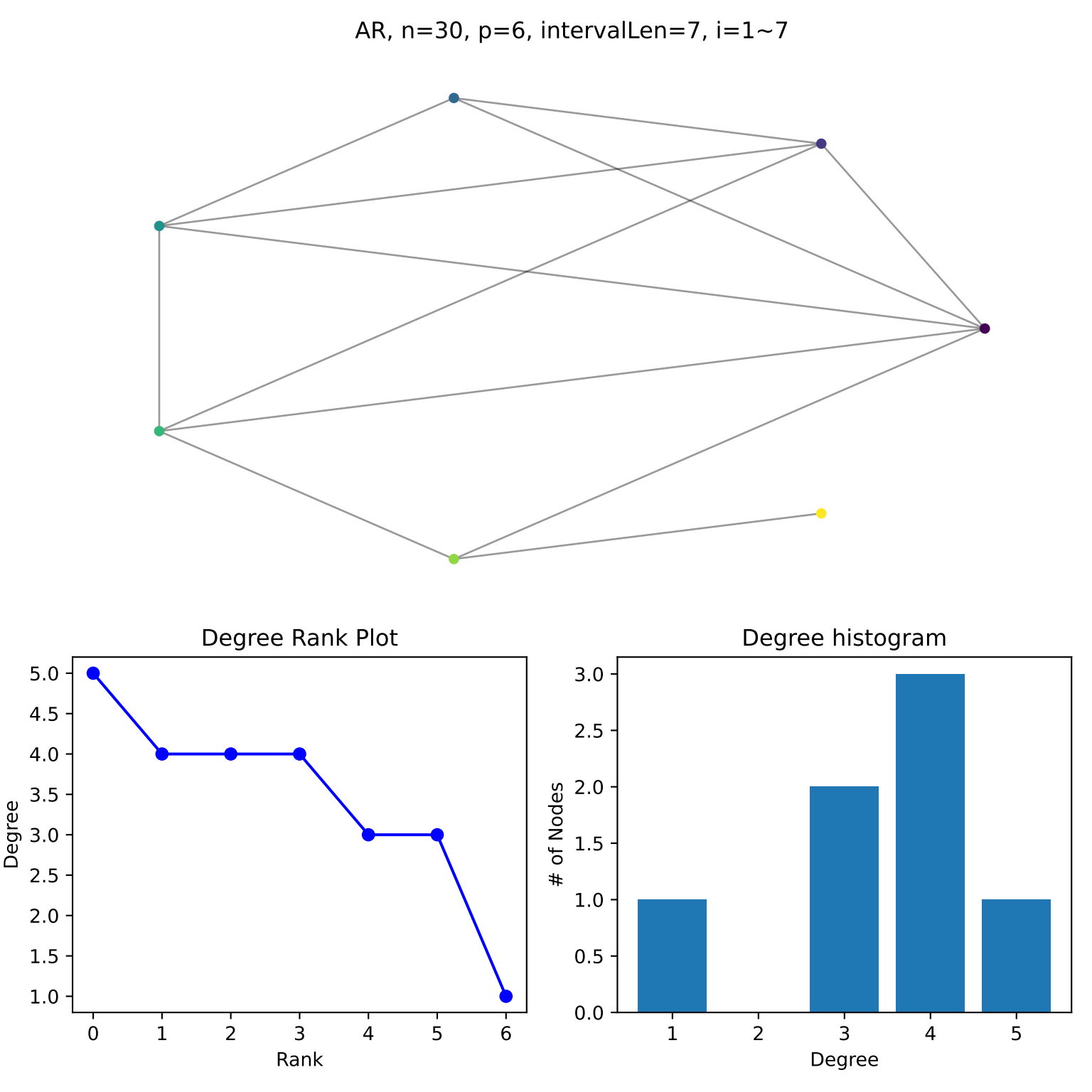

AR, n=30, p=6, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

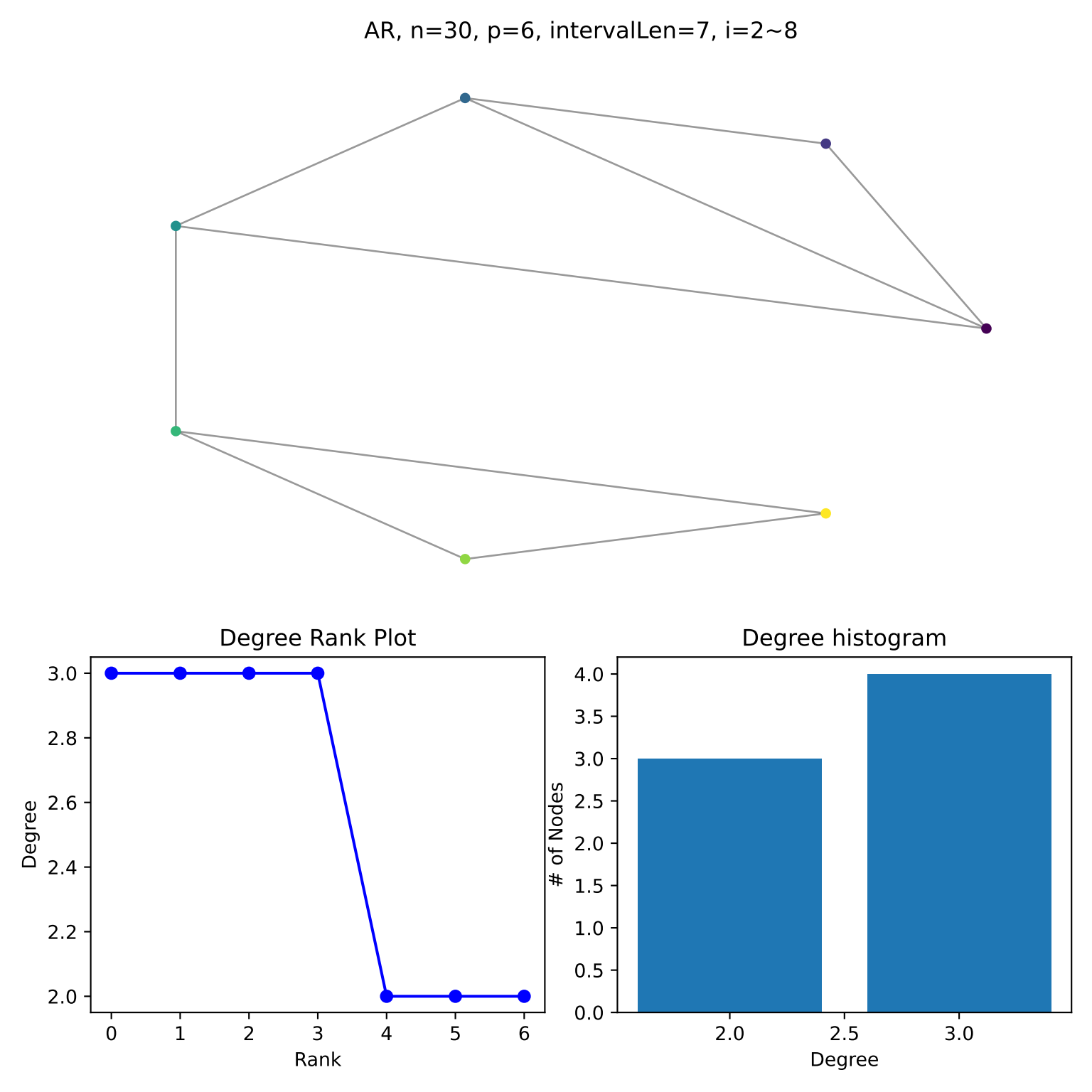

AR, n=30, p=6, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5

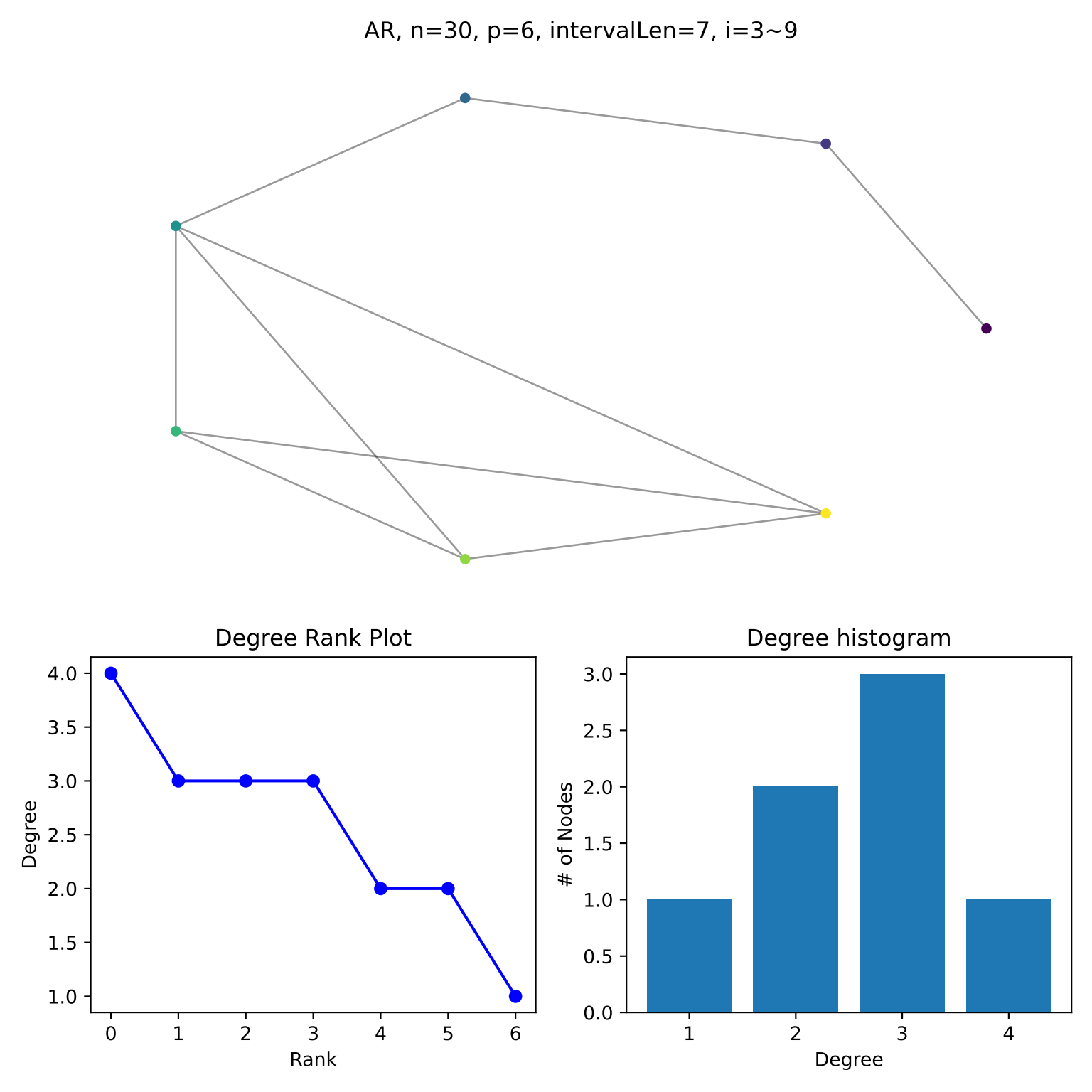

AR, n=30, p=6, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

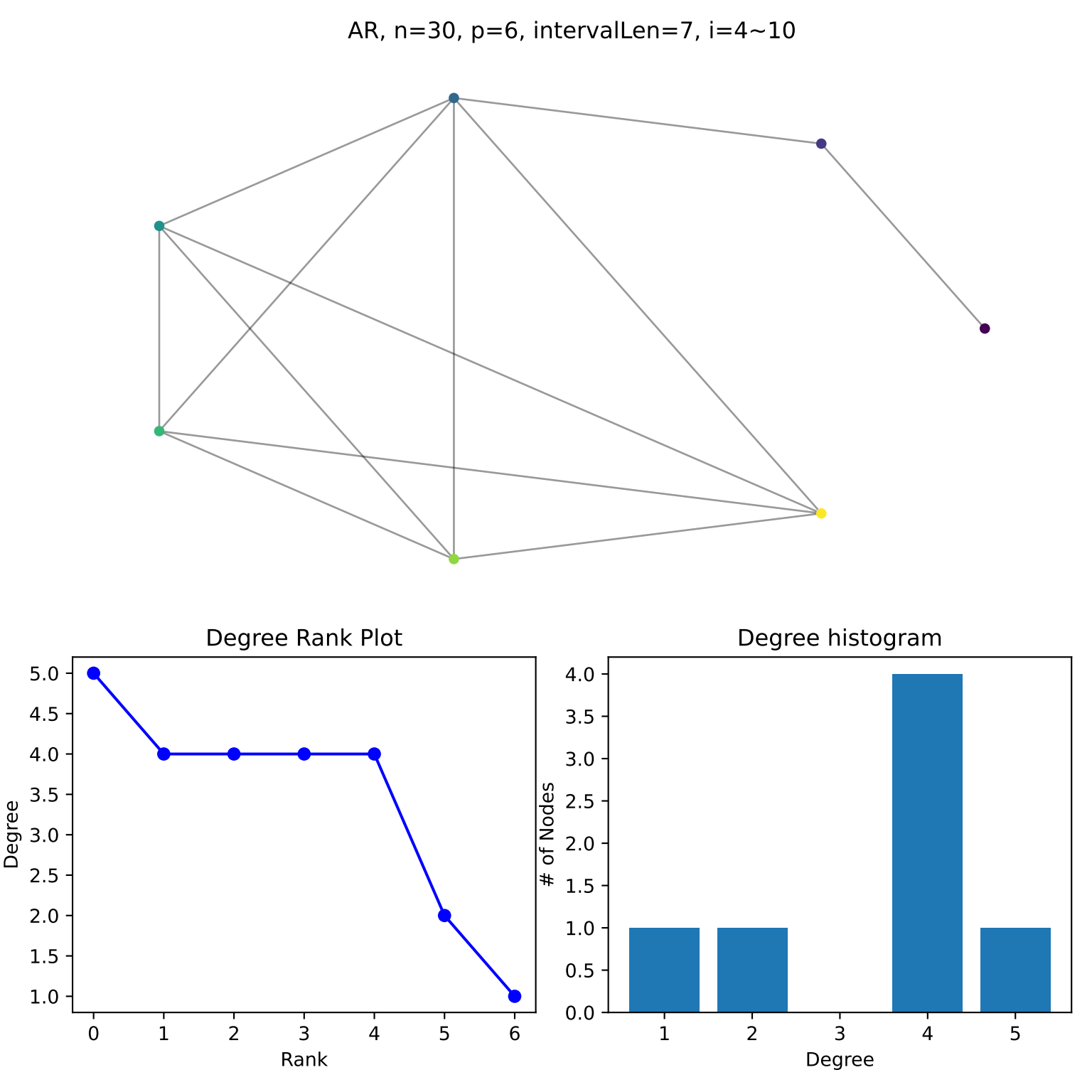

AR, n=30, p=6, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

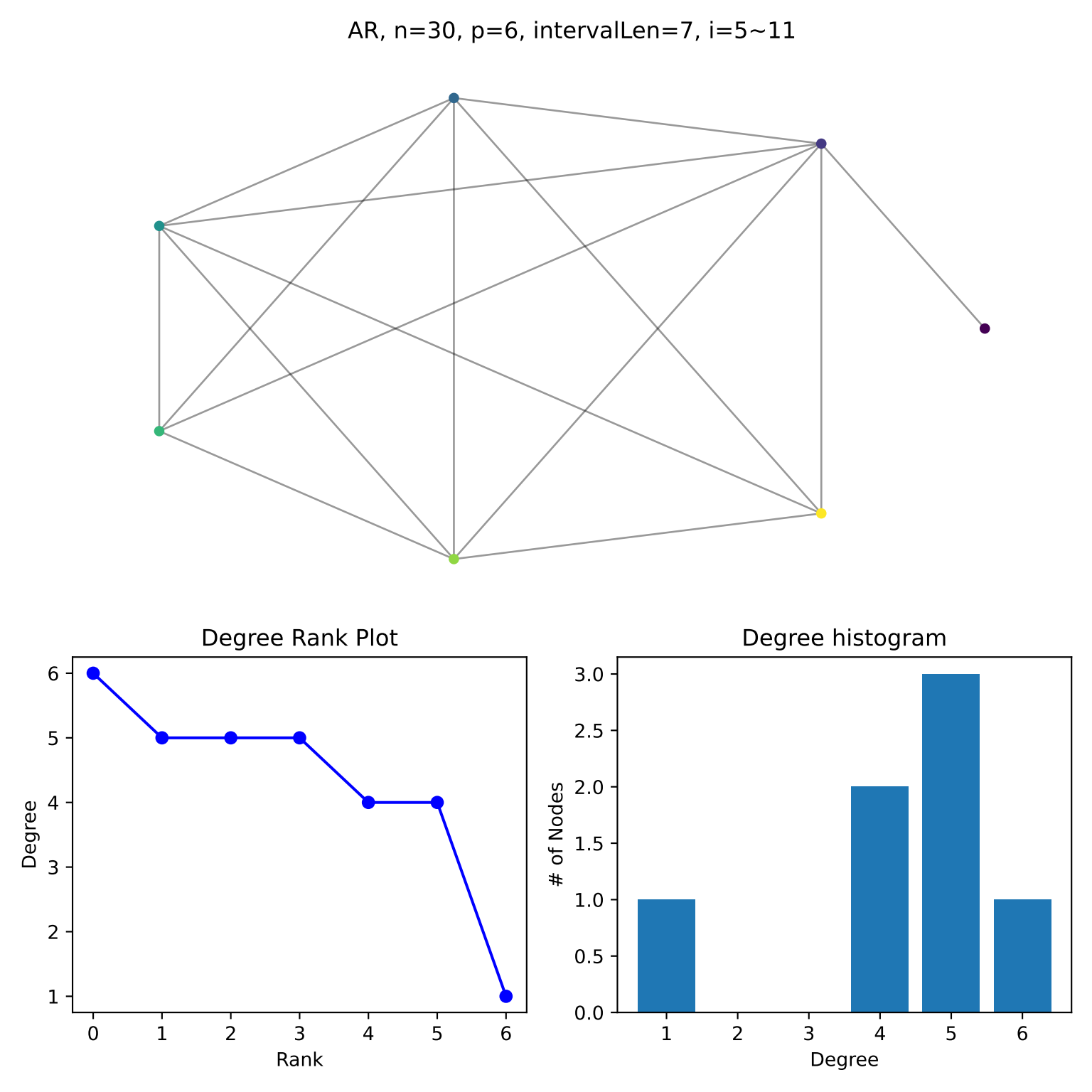

AR, n=30, p=6, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
0.0
0.5
1.0
1.5
2.0
2.5
3.0

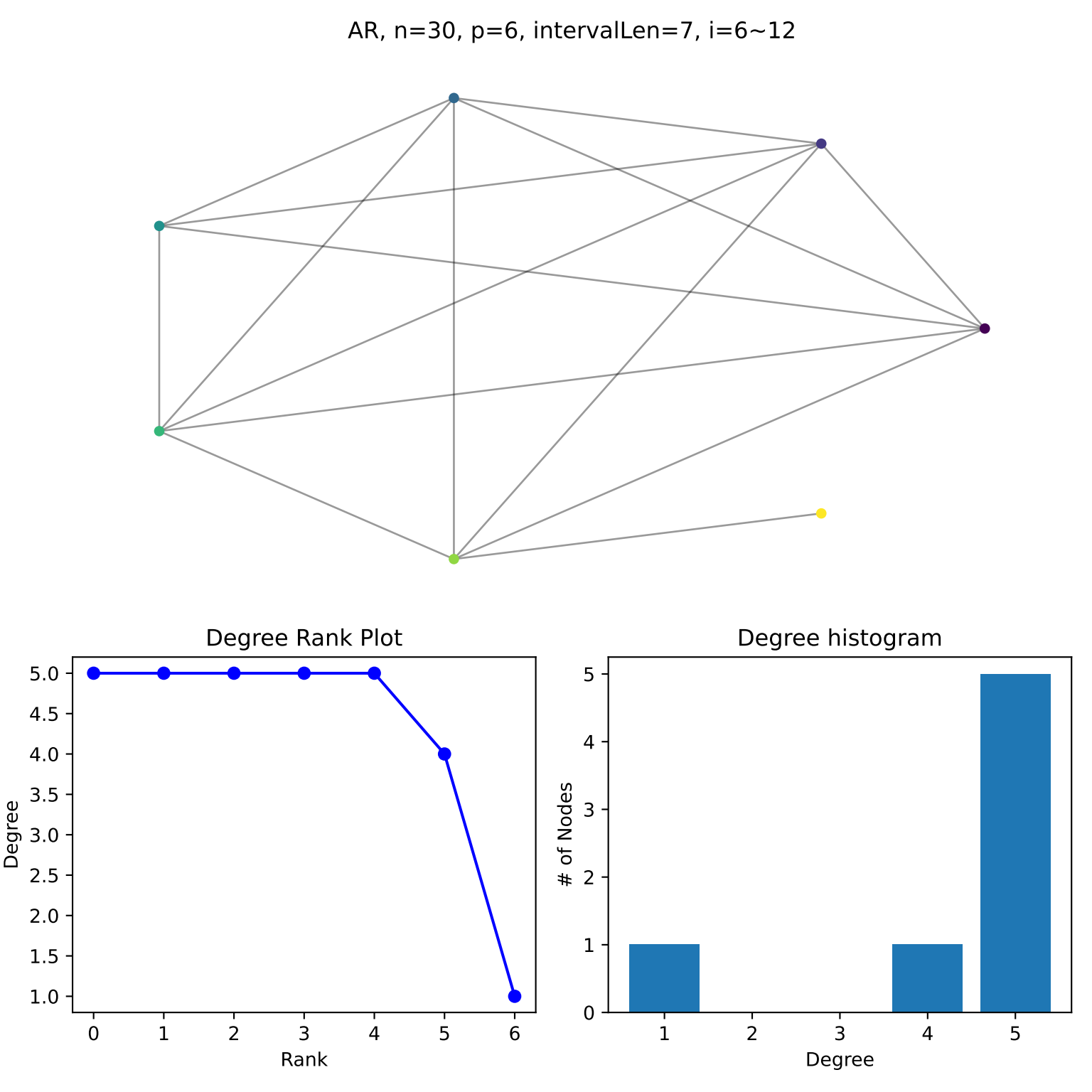

AR, n=30, p=6, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

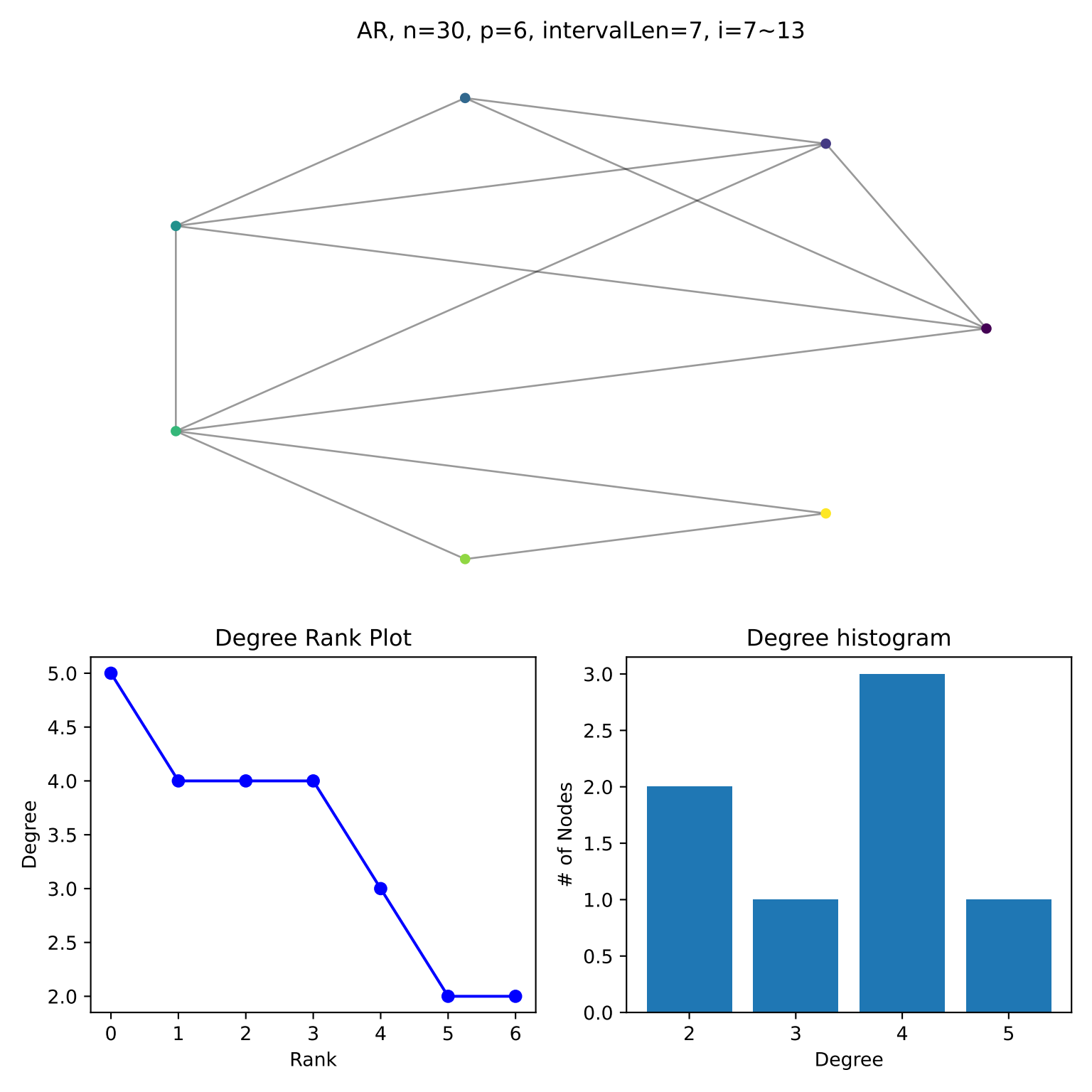

AR, n=30, p=6, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.0
2.5
3.0

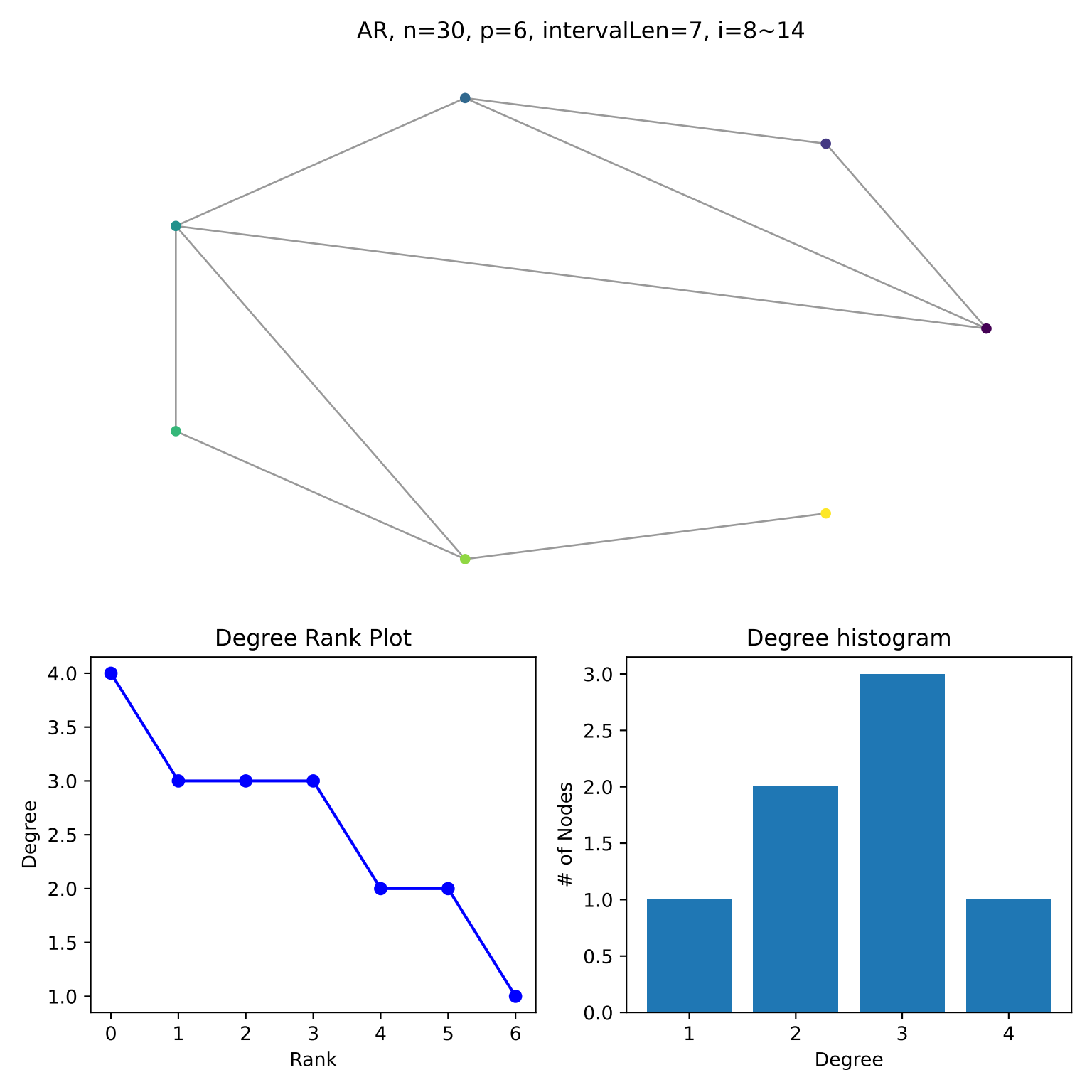

AR, n=30, p=6, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

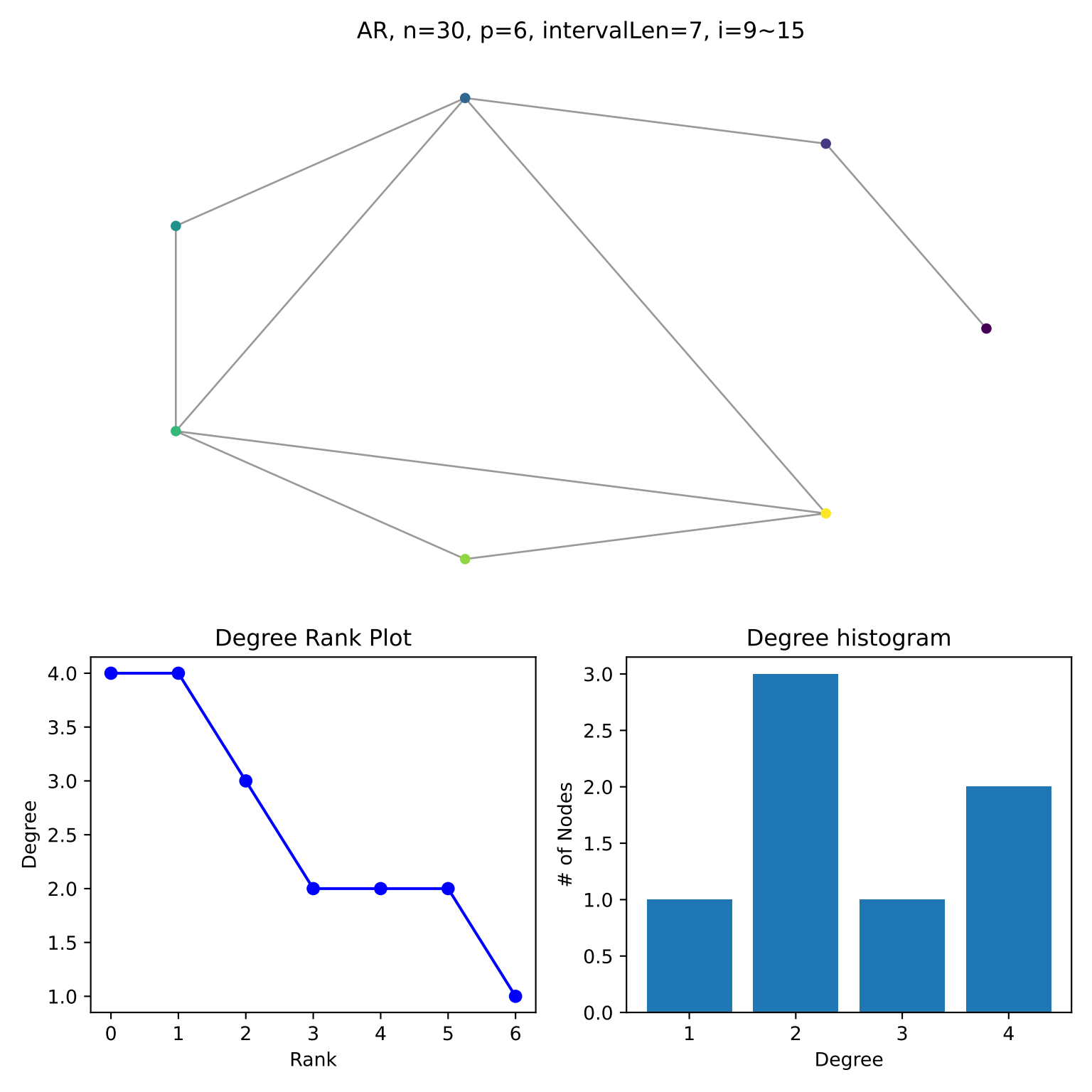

AR, n=30, p=6, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

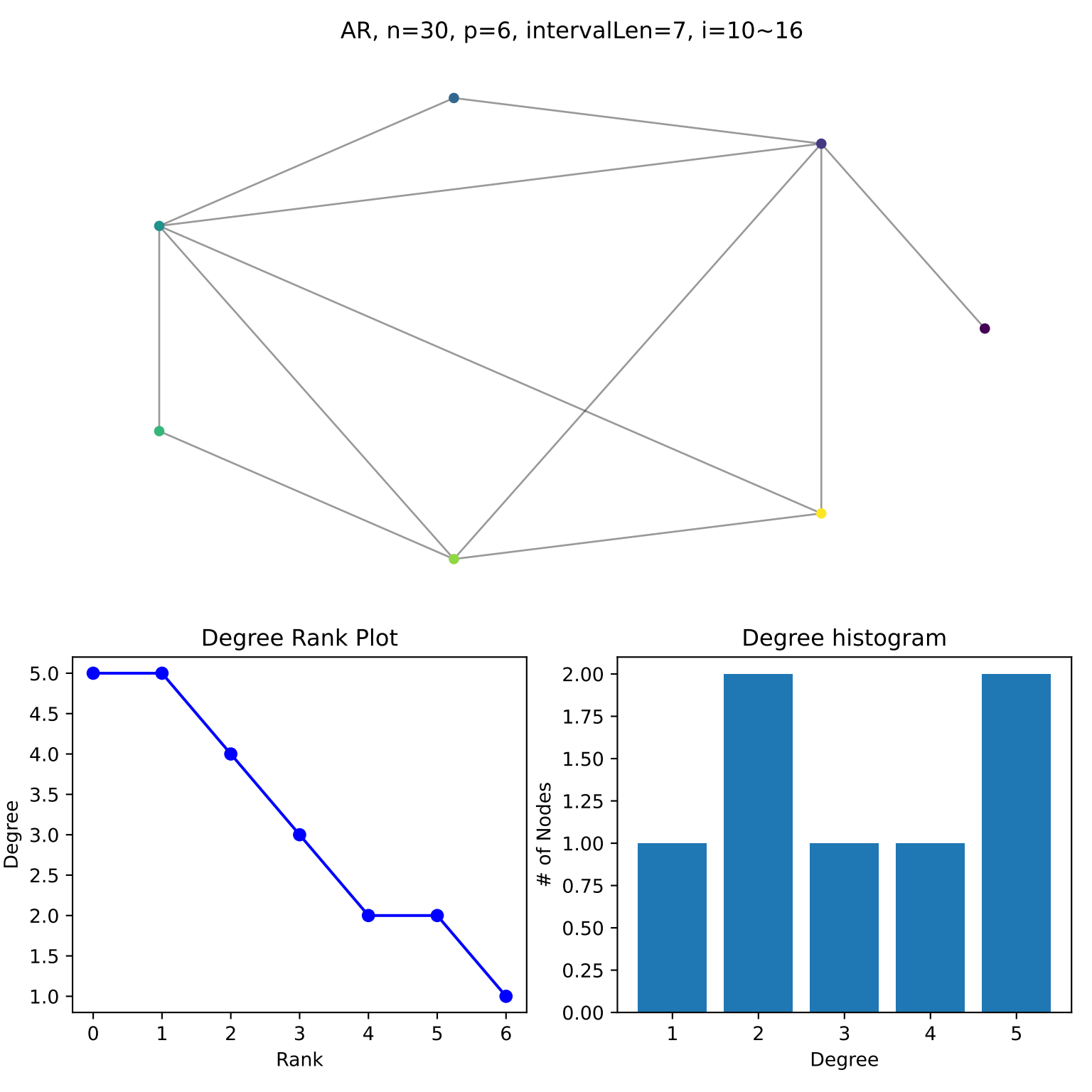

AR, n=30, p=6, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

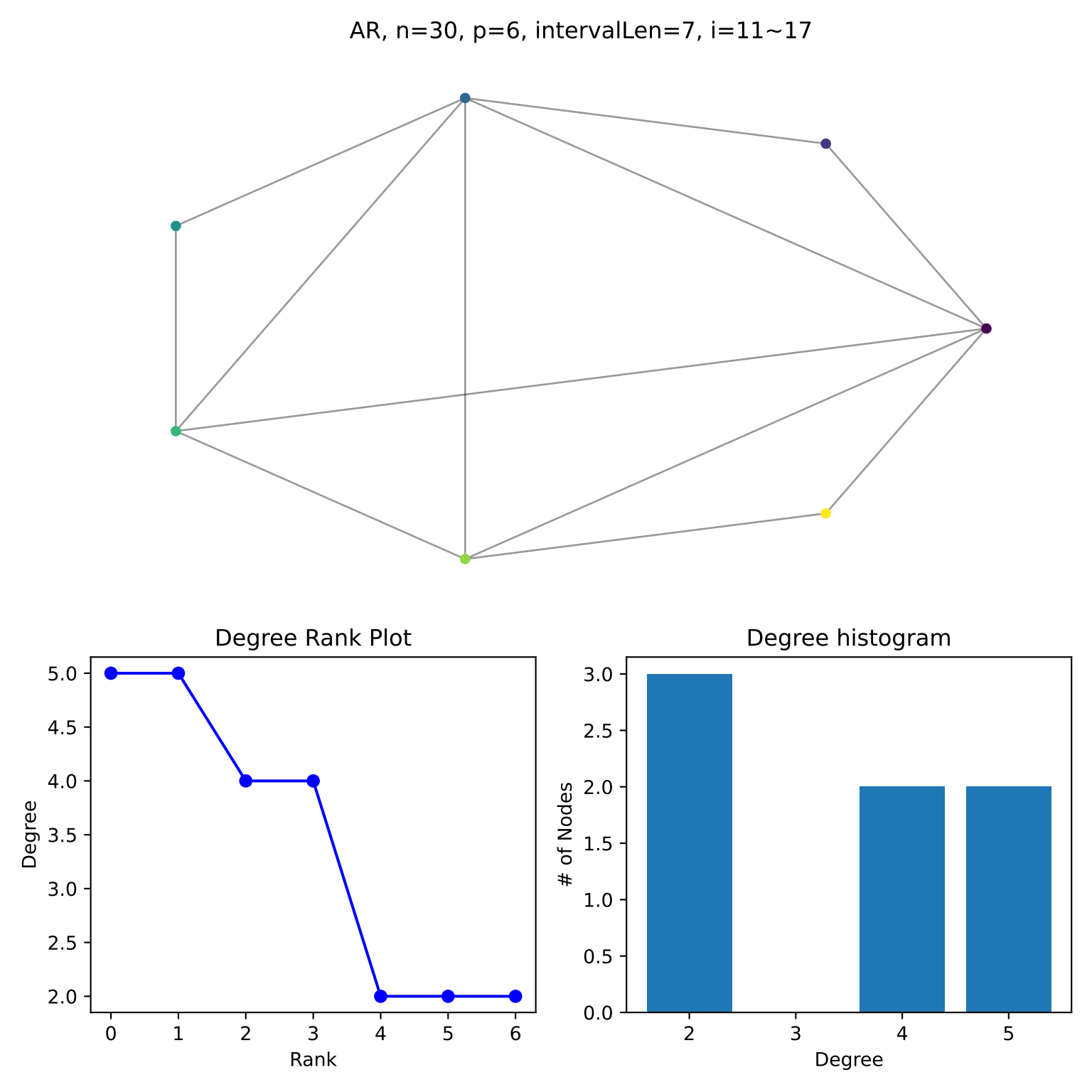

AR, n=30, p=6, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
1
2
3
4
5

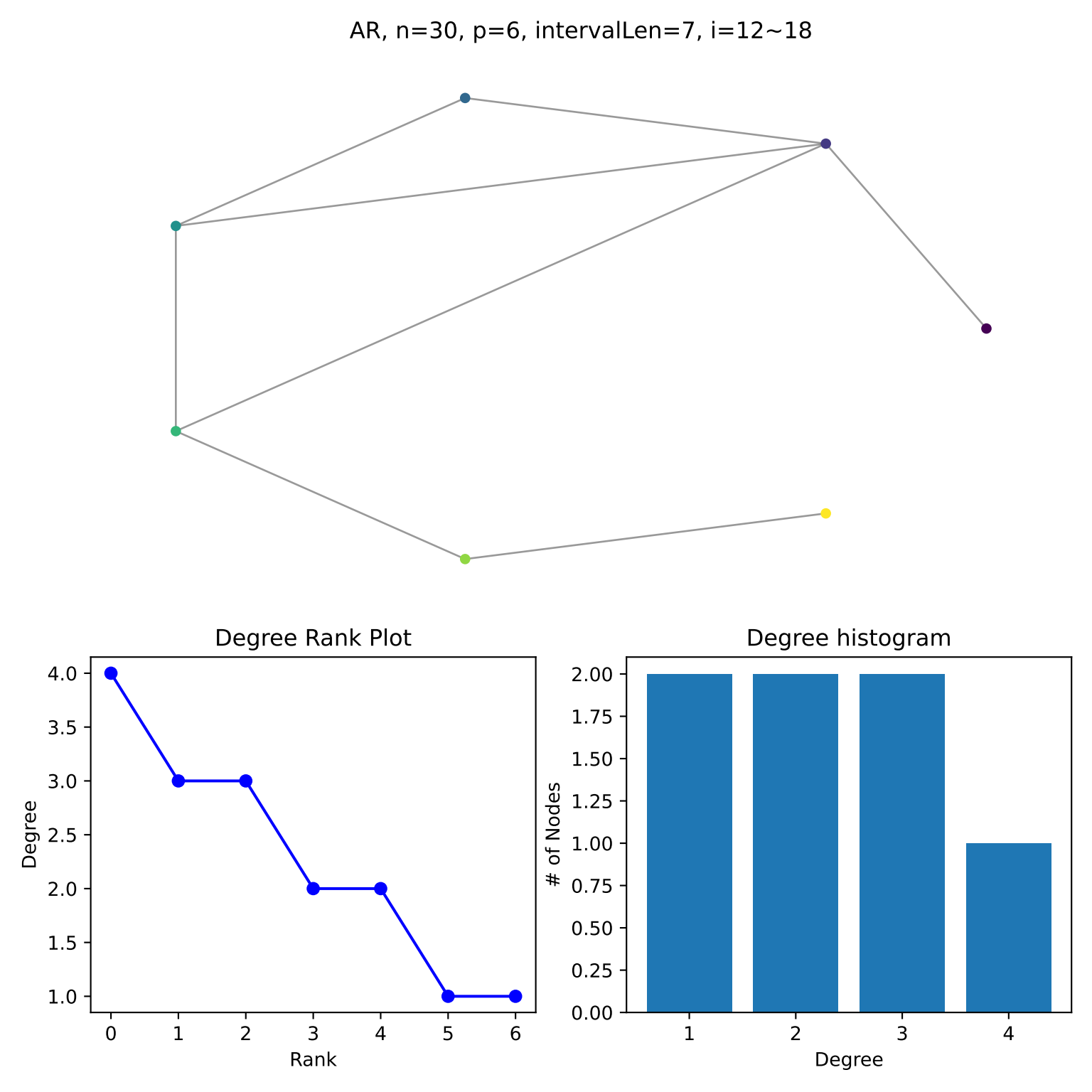

AR, n=30, p=6, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

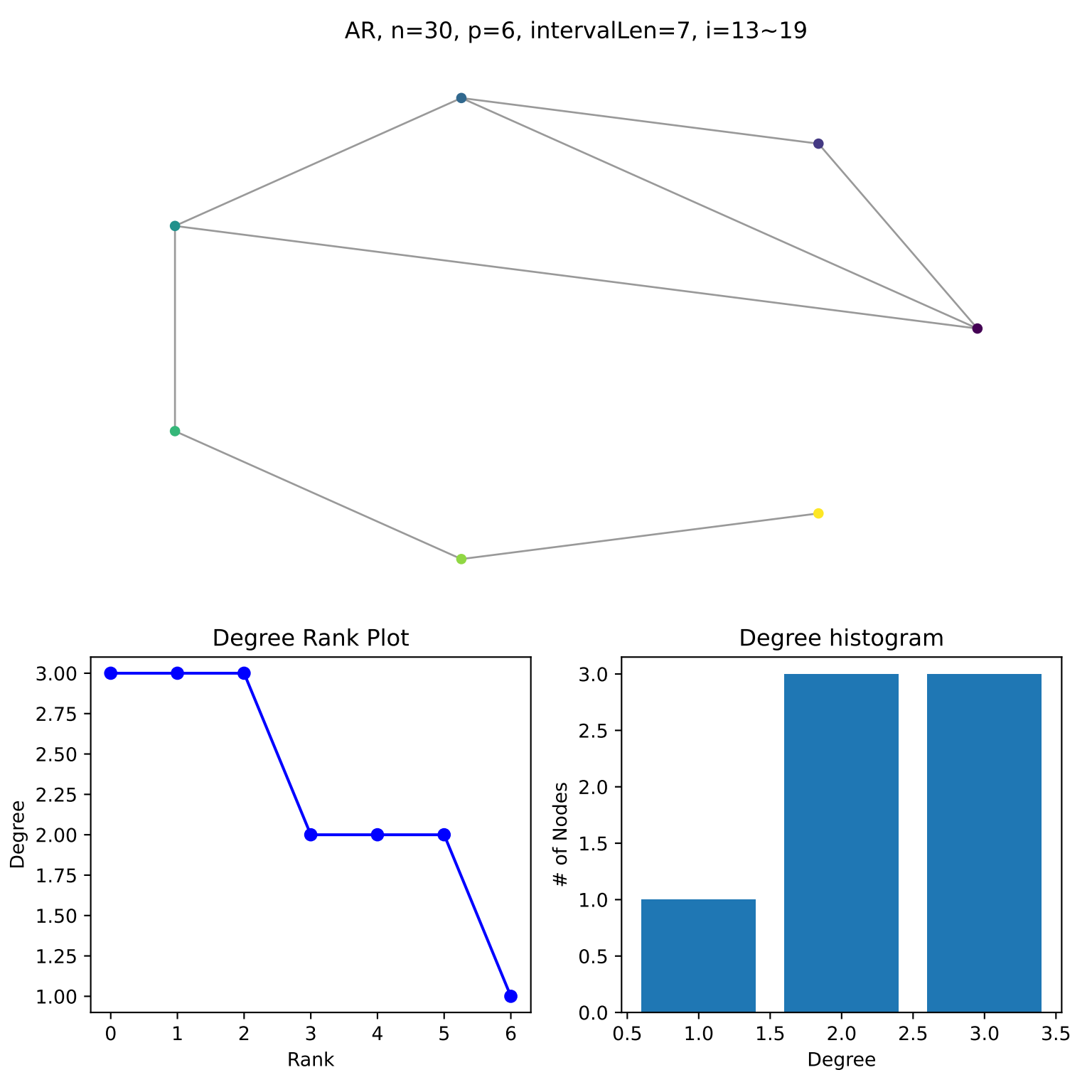

AR, n=30, p=6, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

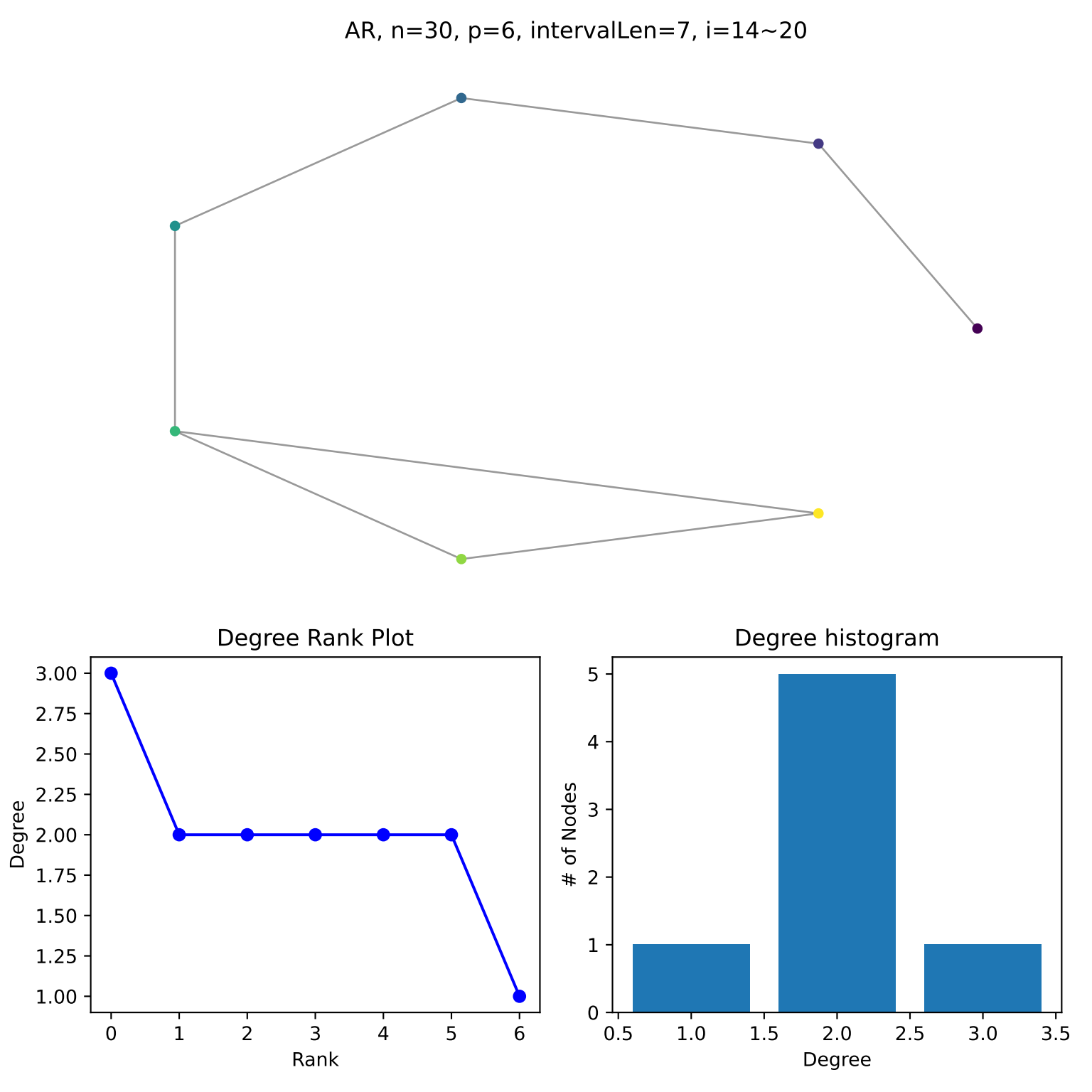

AR, n=30, p=6, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

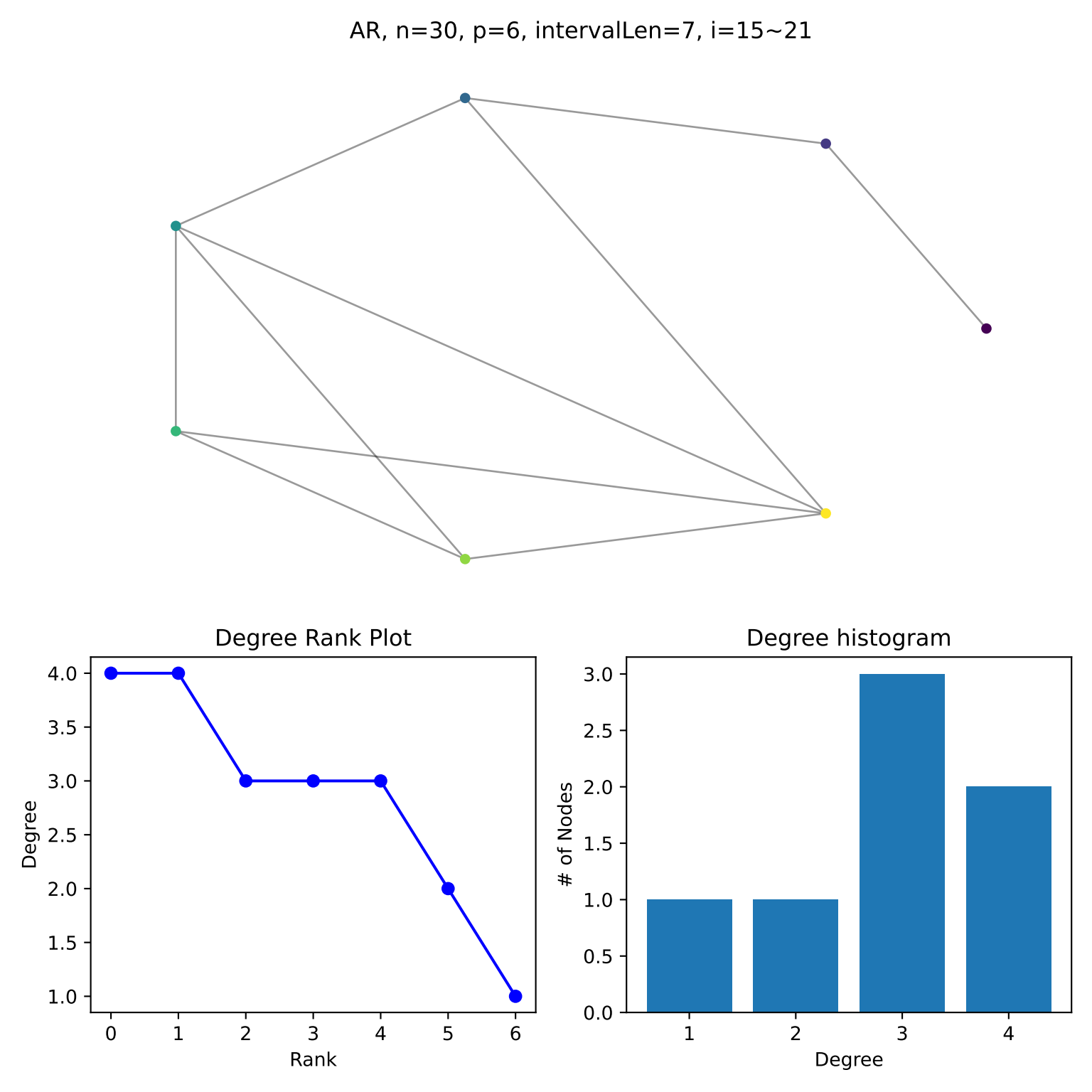

AR, n=30, p=6, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4
5

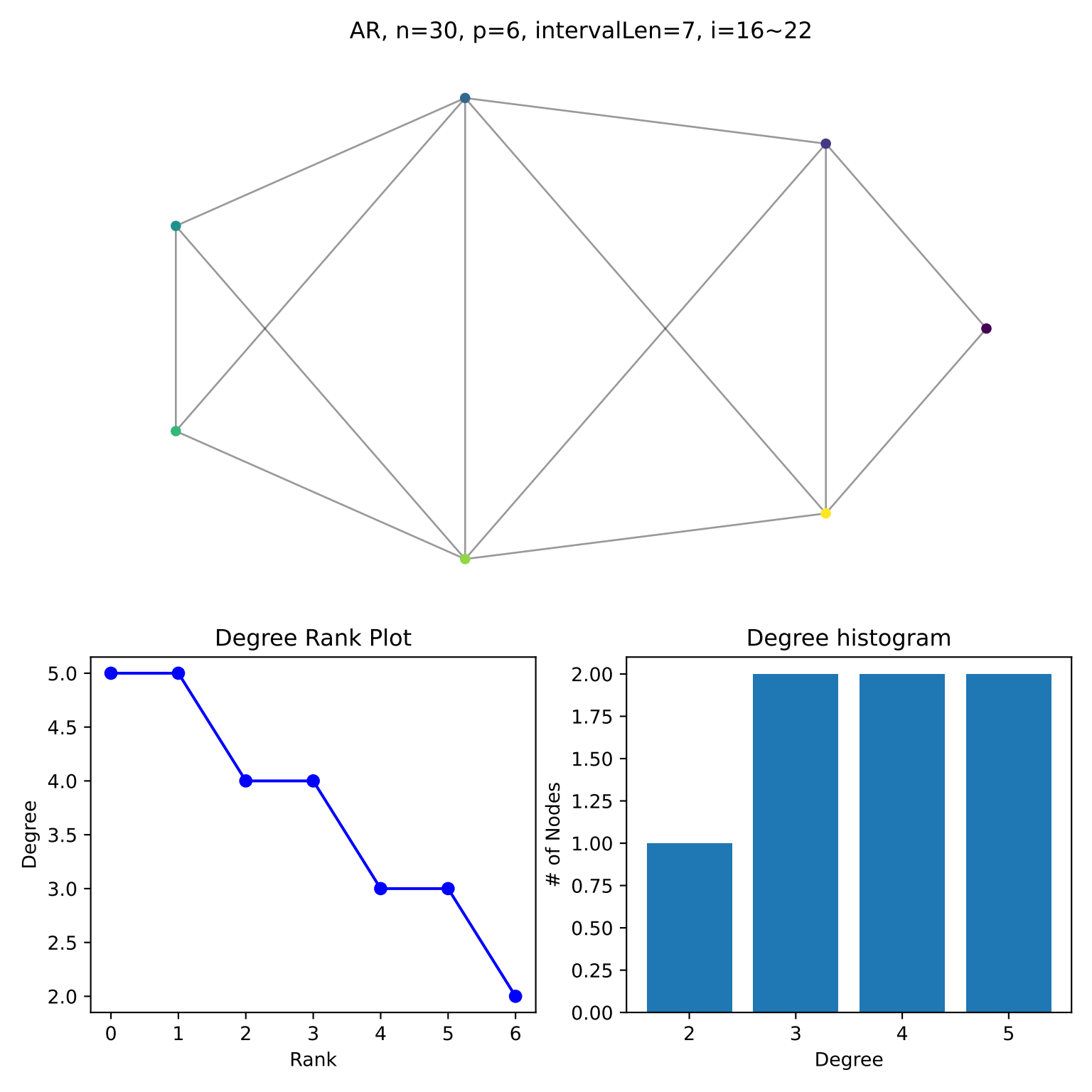

AR, n=30, p=6, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

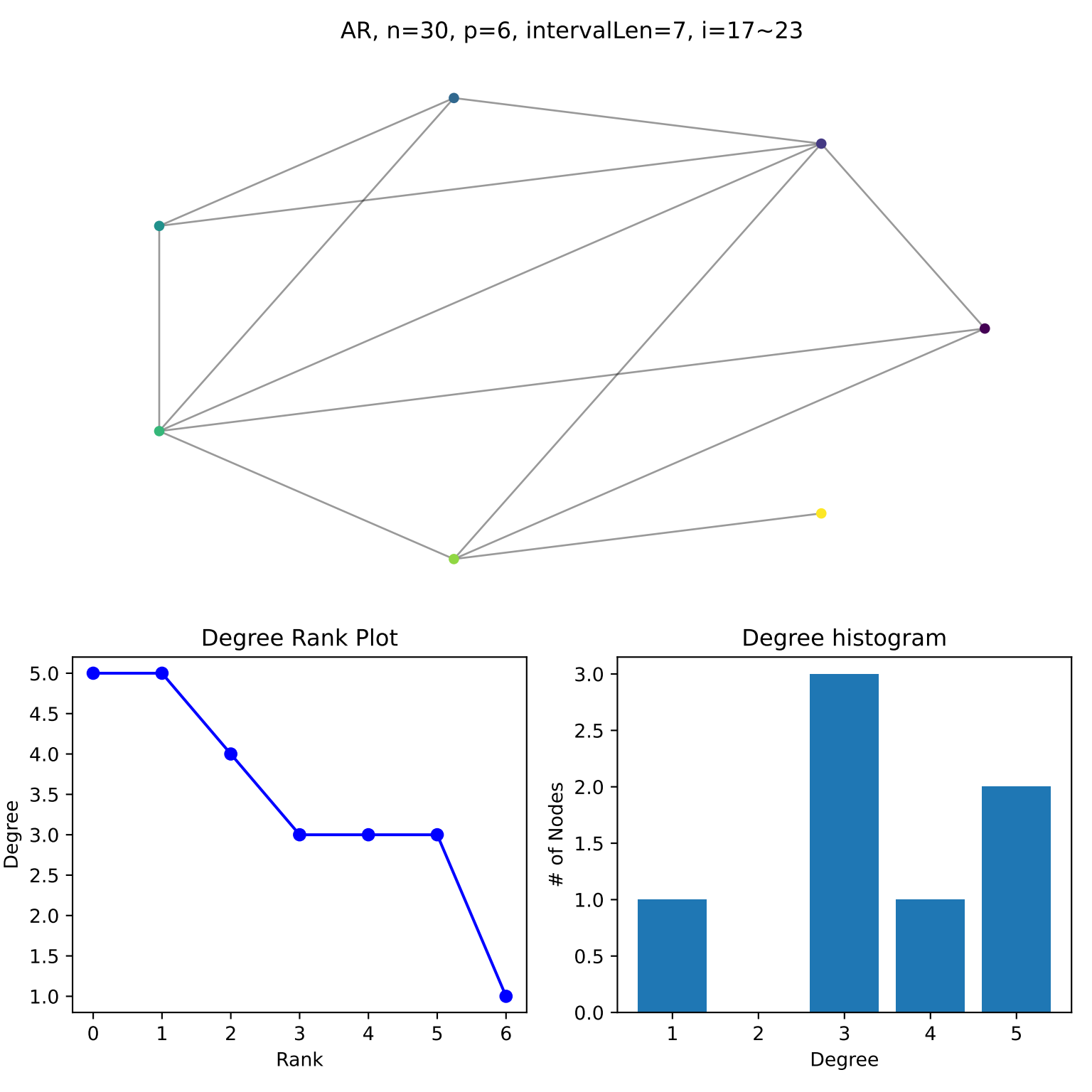

AR, n=30, p=6, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

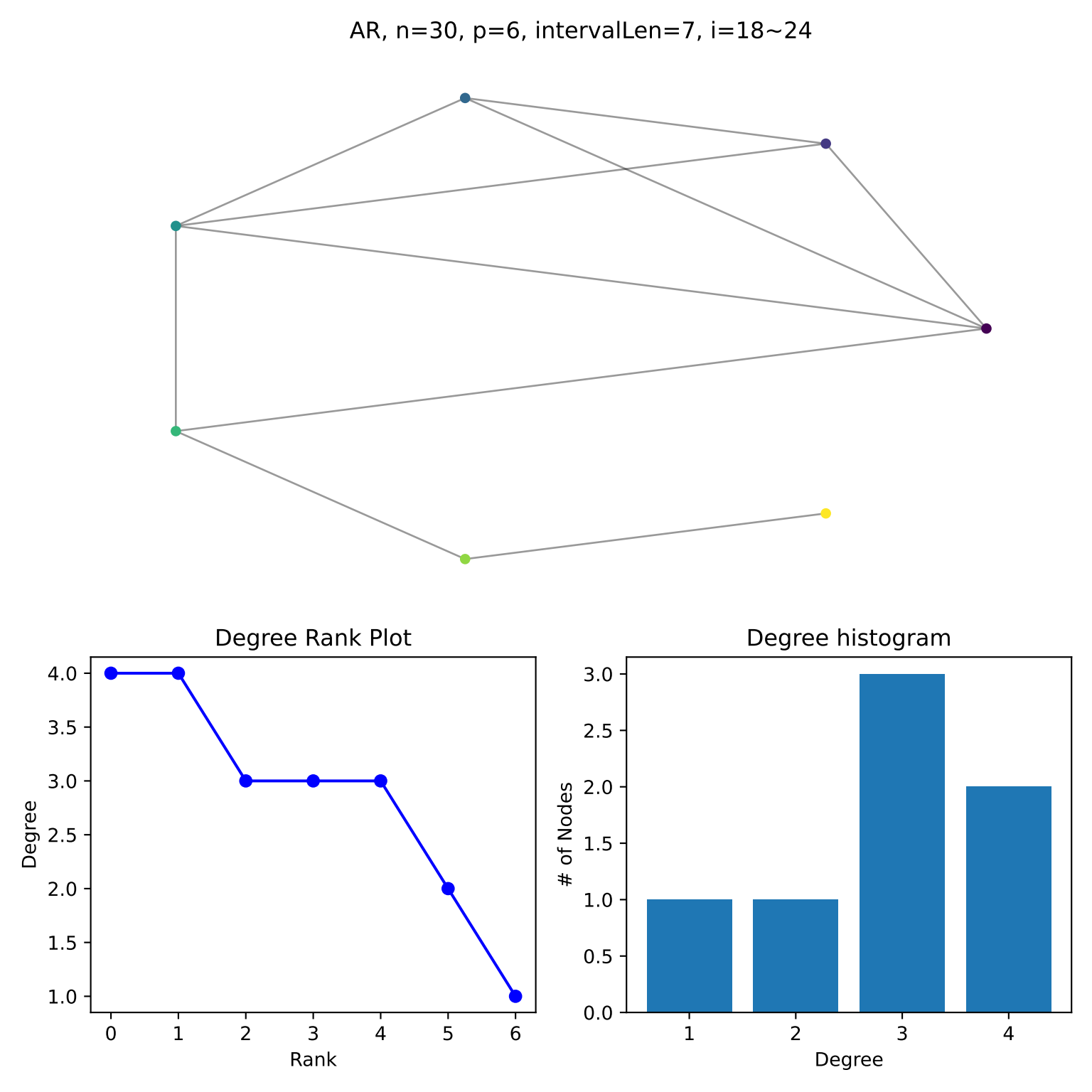

AR, n=30, p=6, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

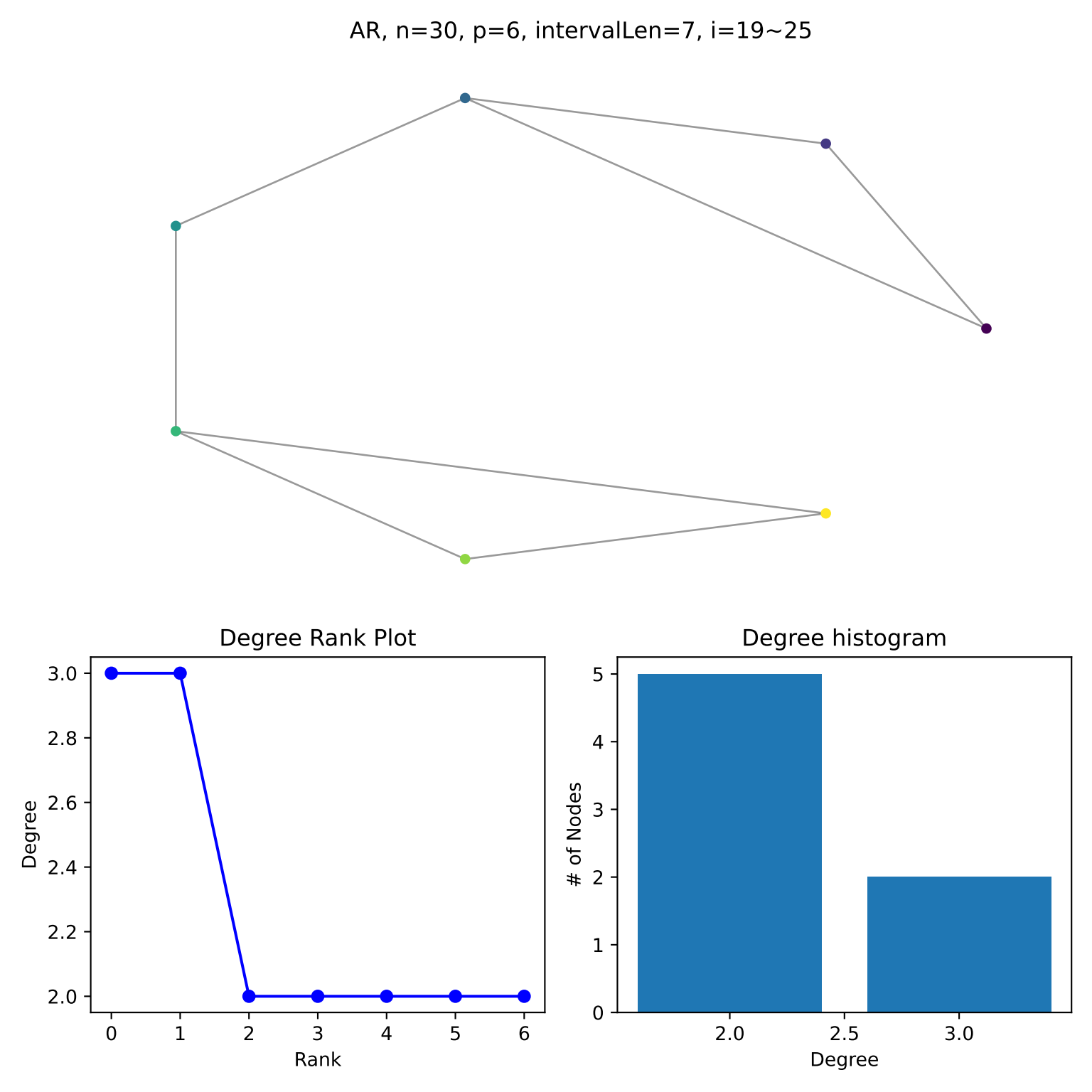

AR, n=30, p=6, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

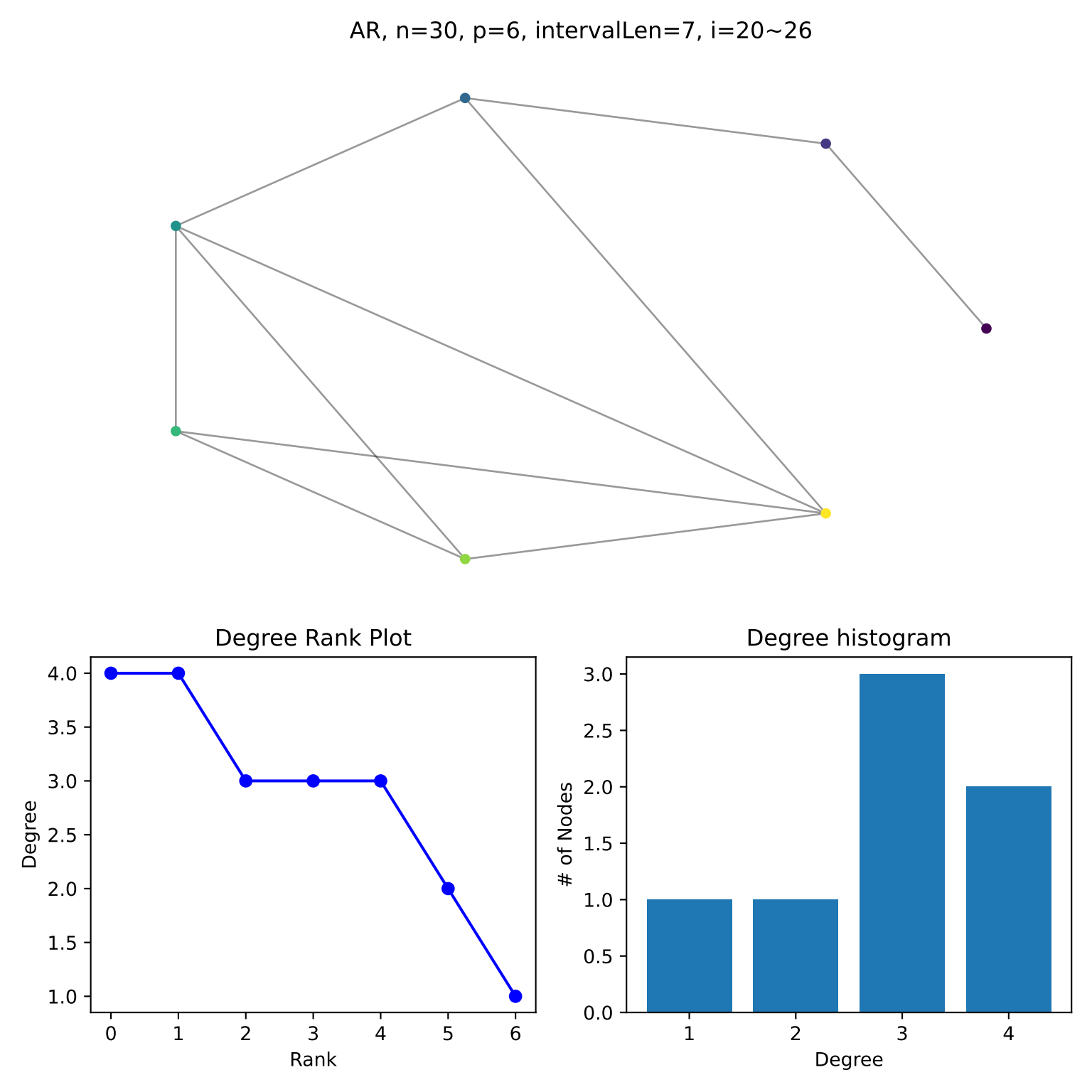

AR, n=30, p=6, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

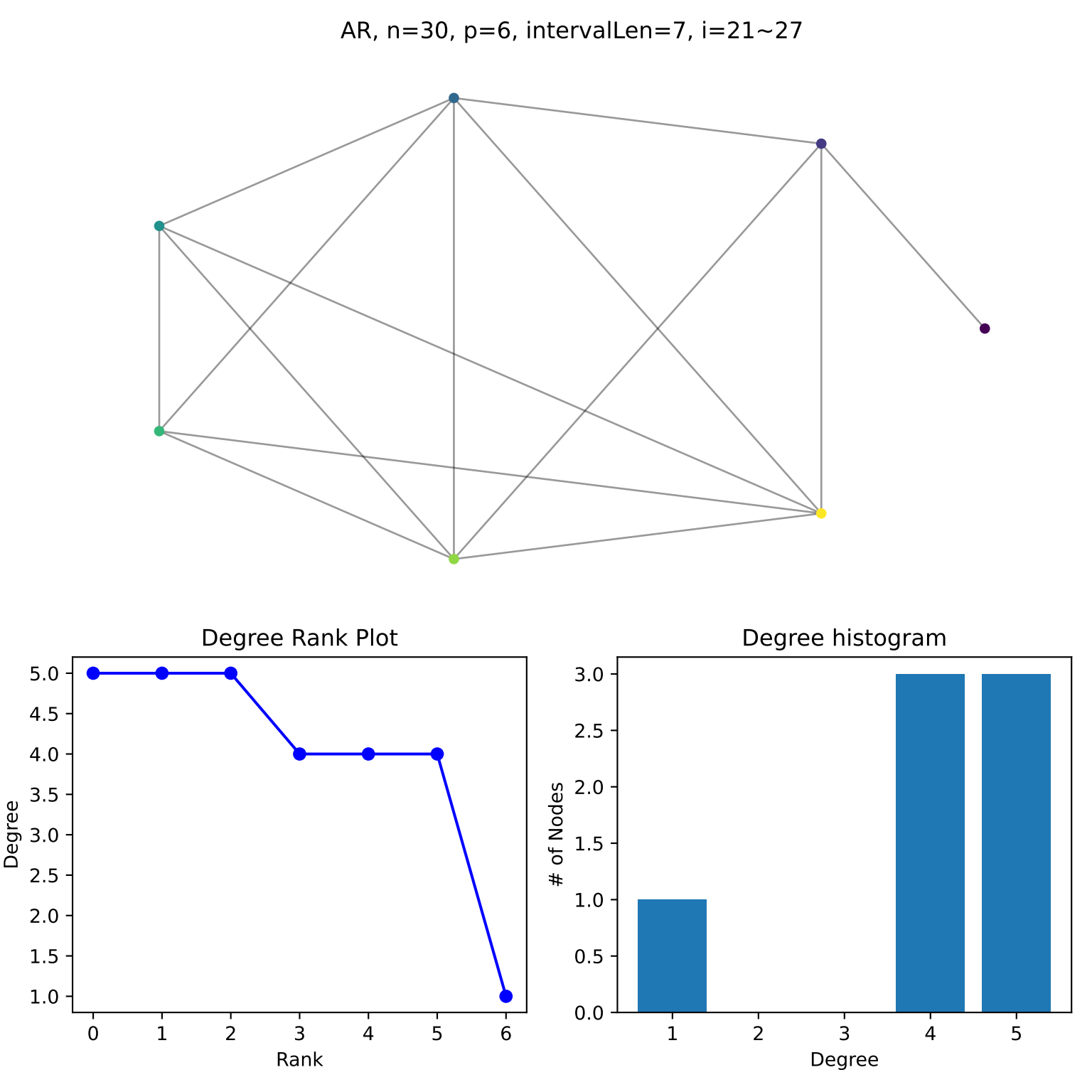

AR, n=30, p=6, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2
3
4
5

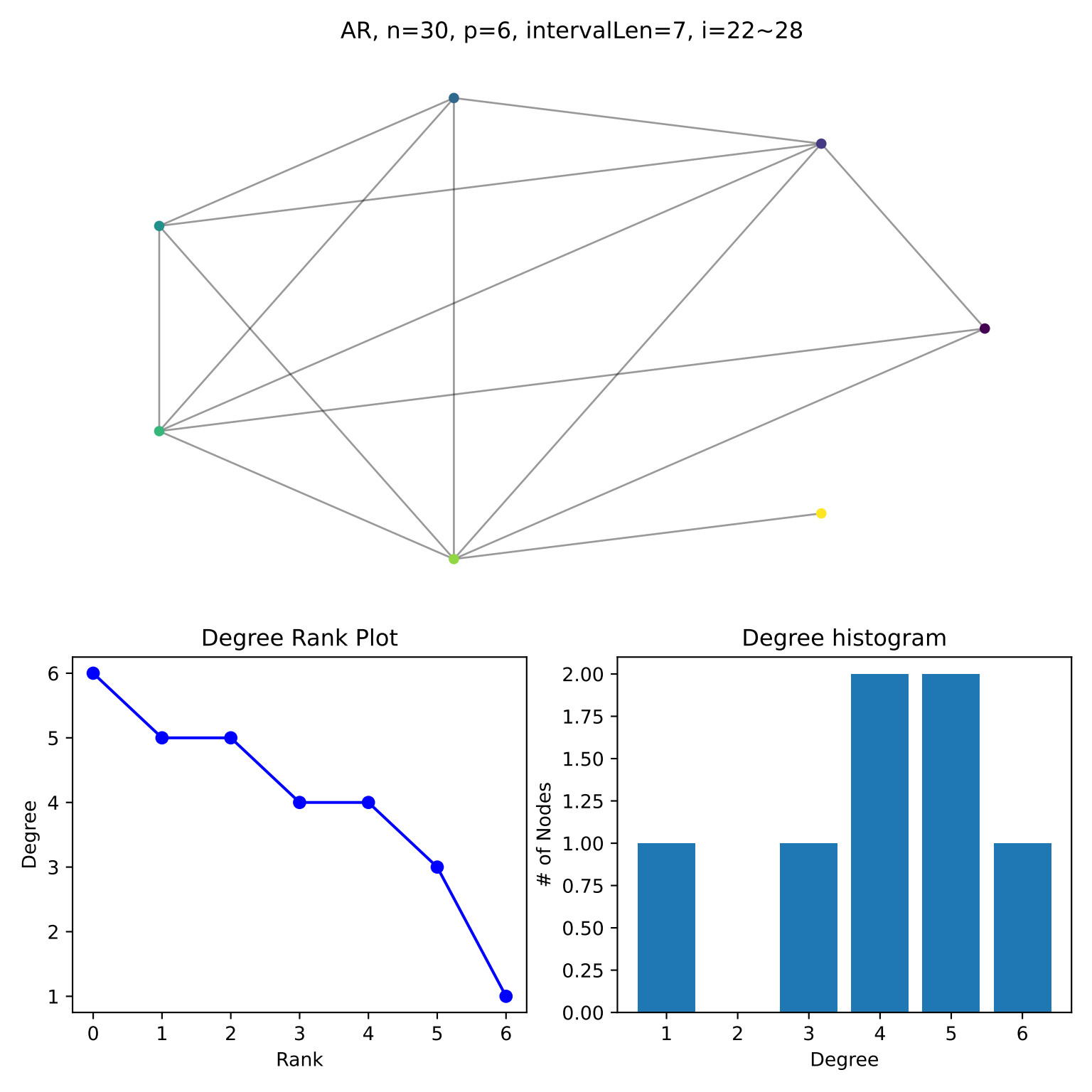

AR, n=30, p=6, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

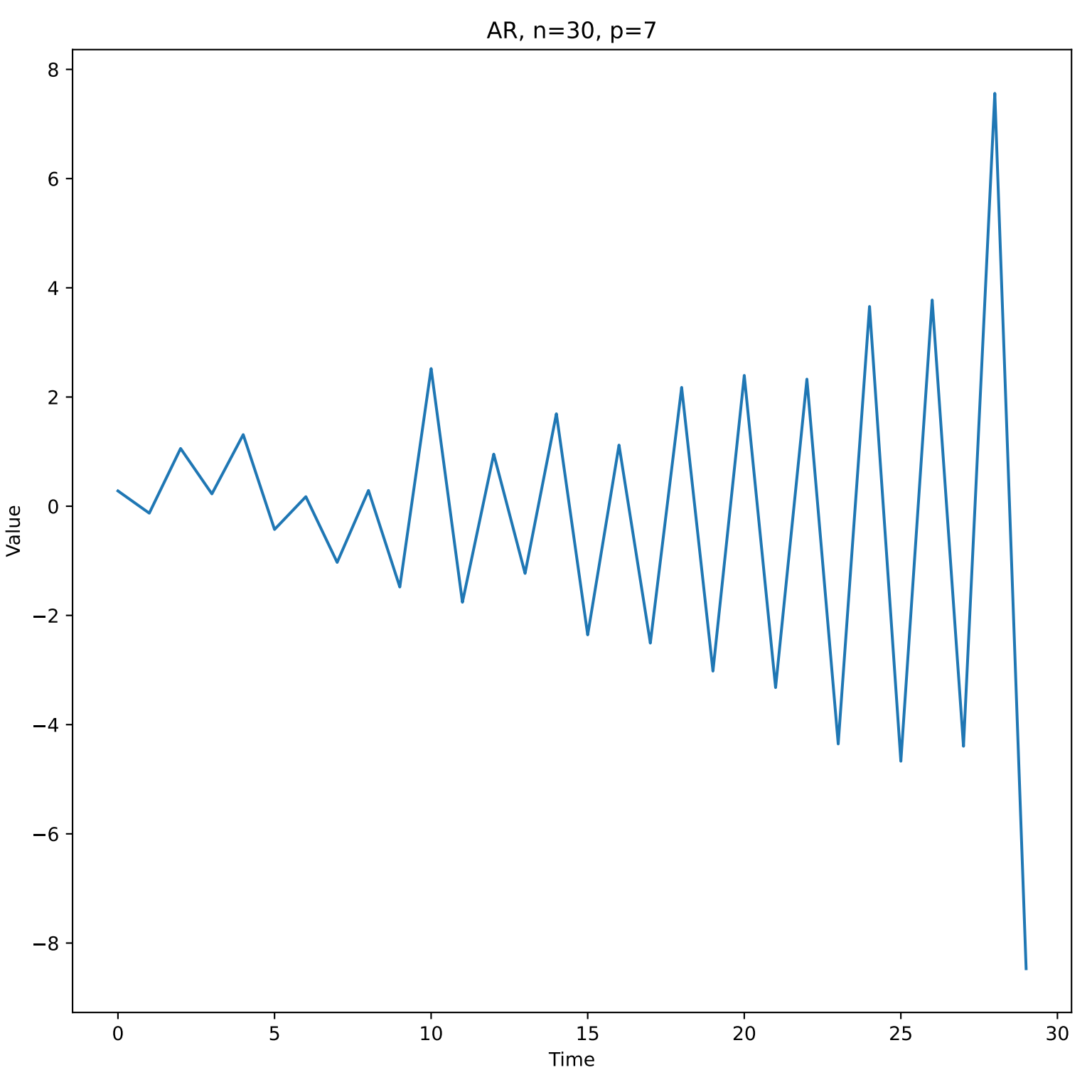

AR, n=30, p=6, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

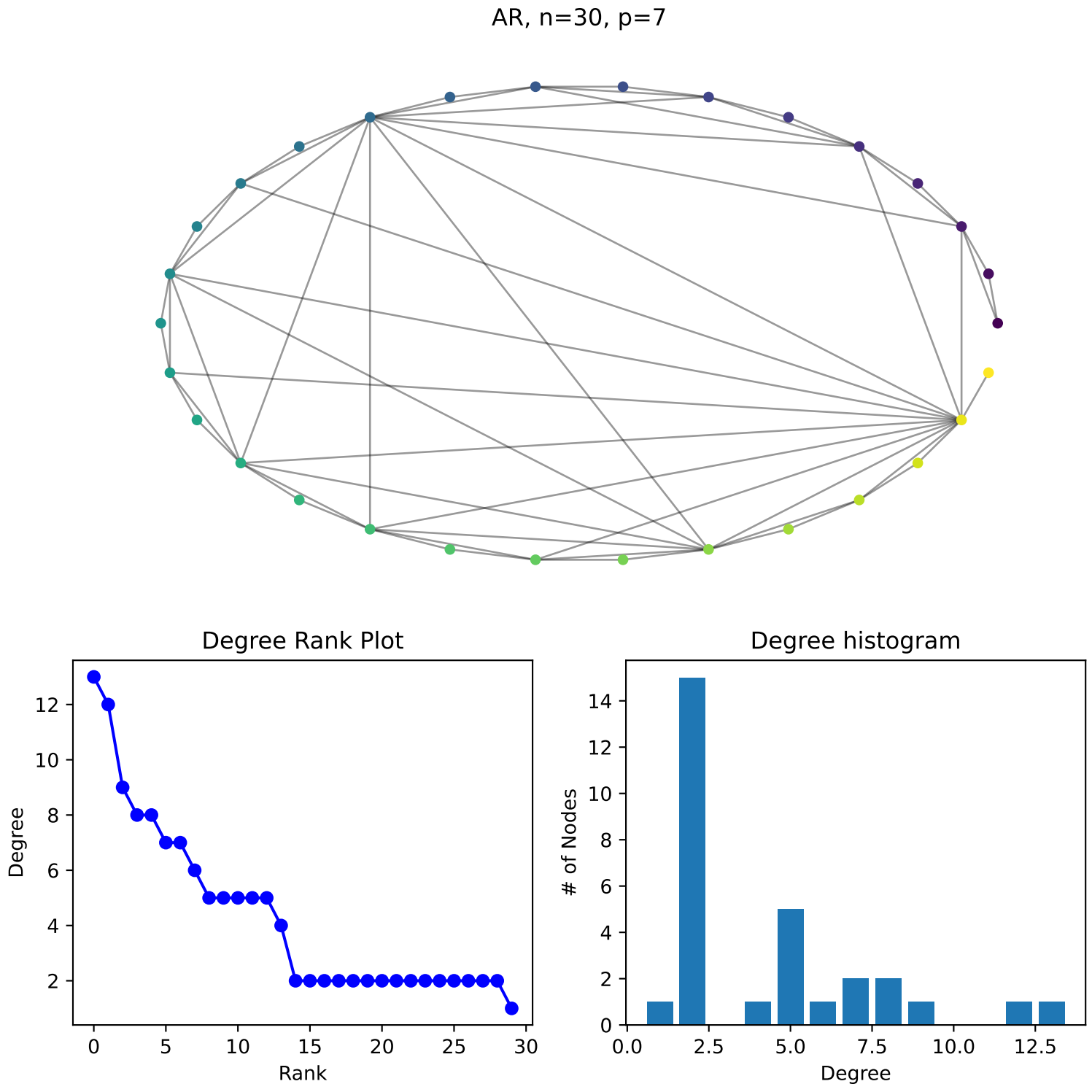

AR, n=30, p=6, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
3.0
2.8
2.6
2.4
2.2
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
2.0
2.5
3.0

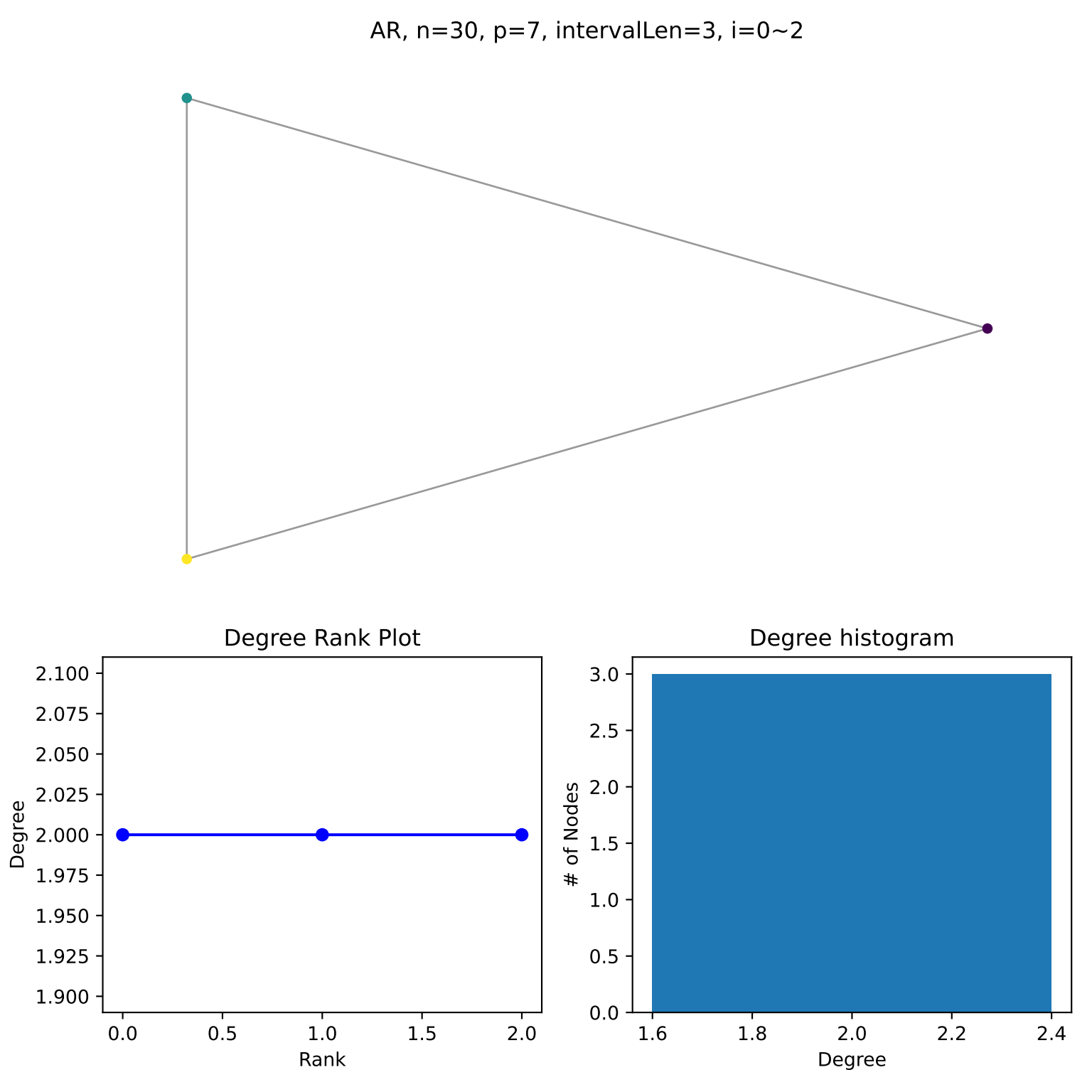

AR, n=30, p=6, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

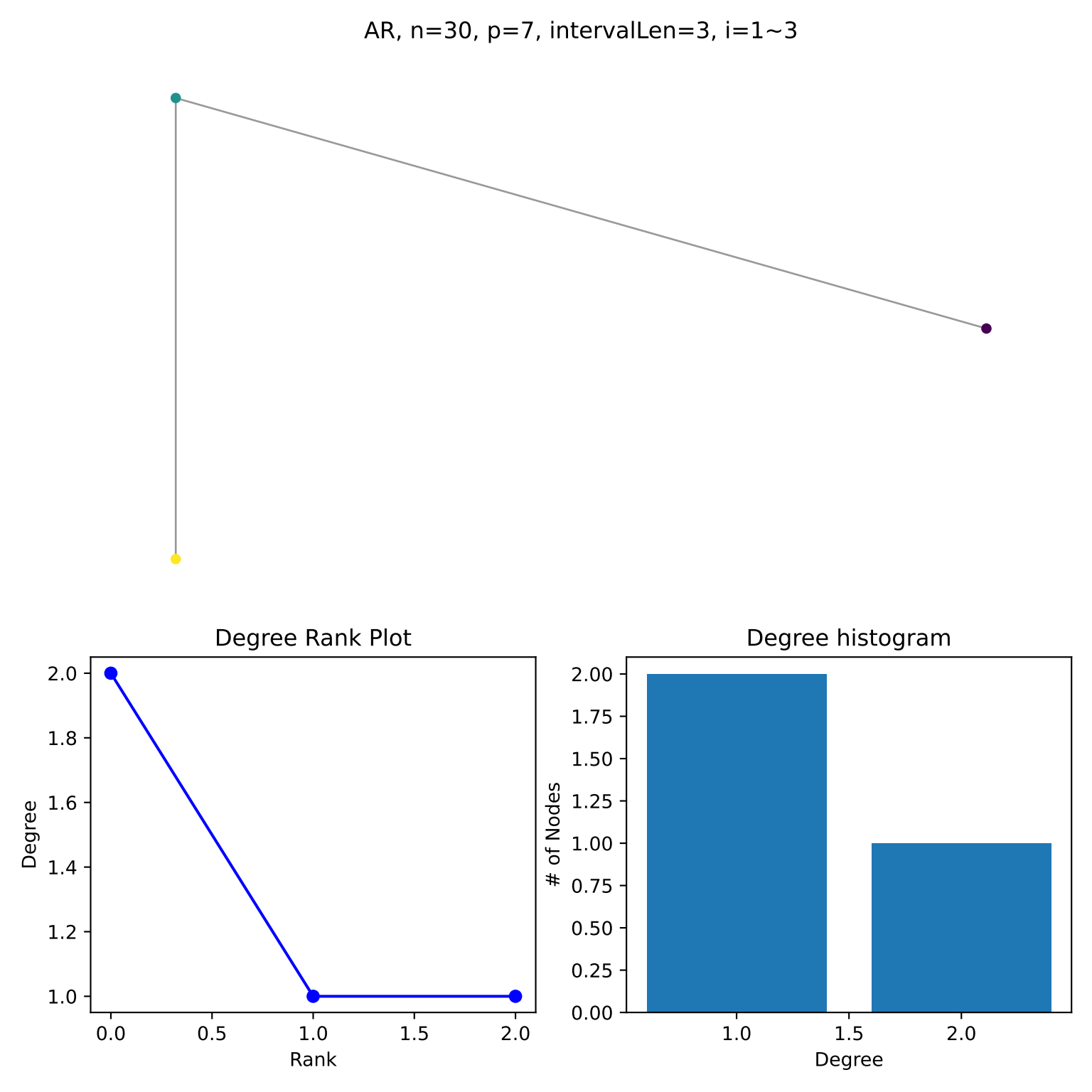

AR, n=30, p=6, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4
5

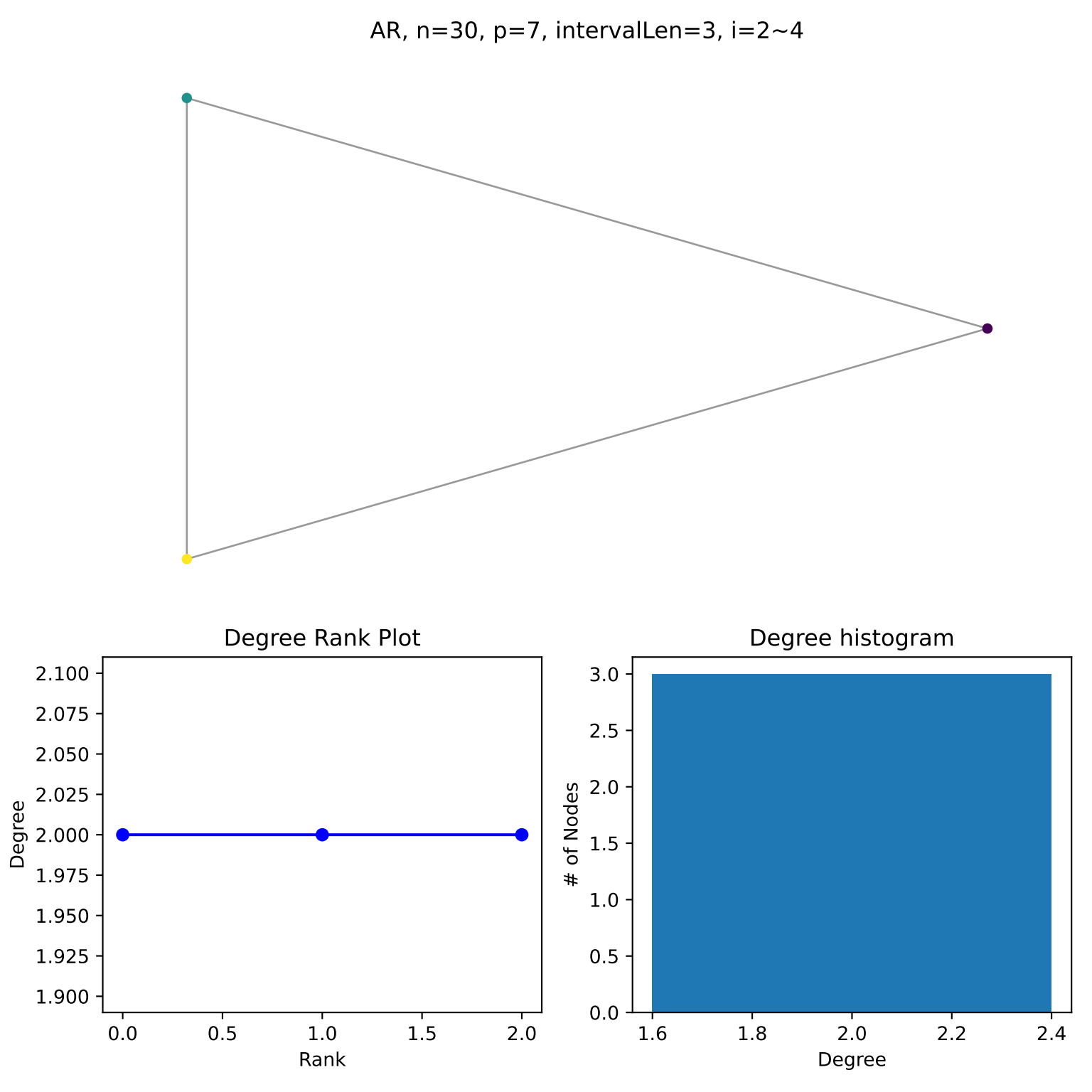

AR, n=30, p=6, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

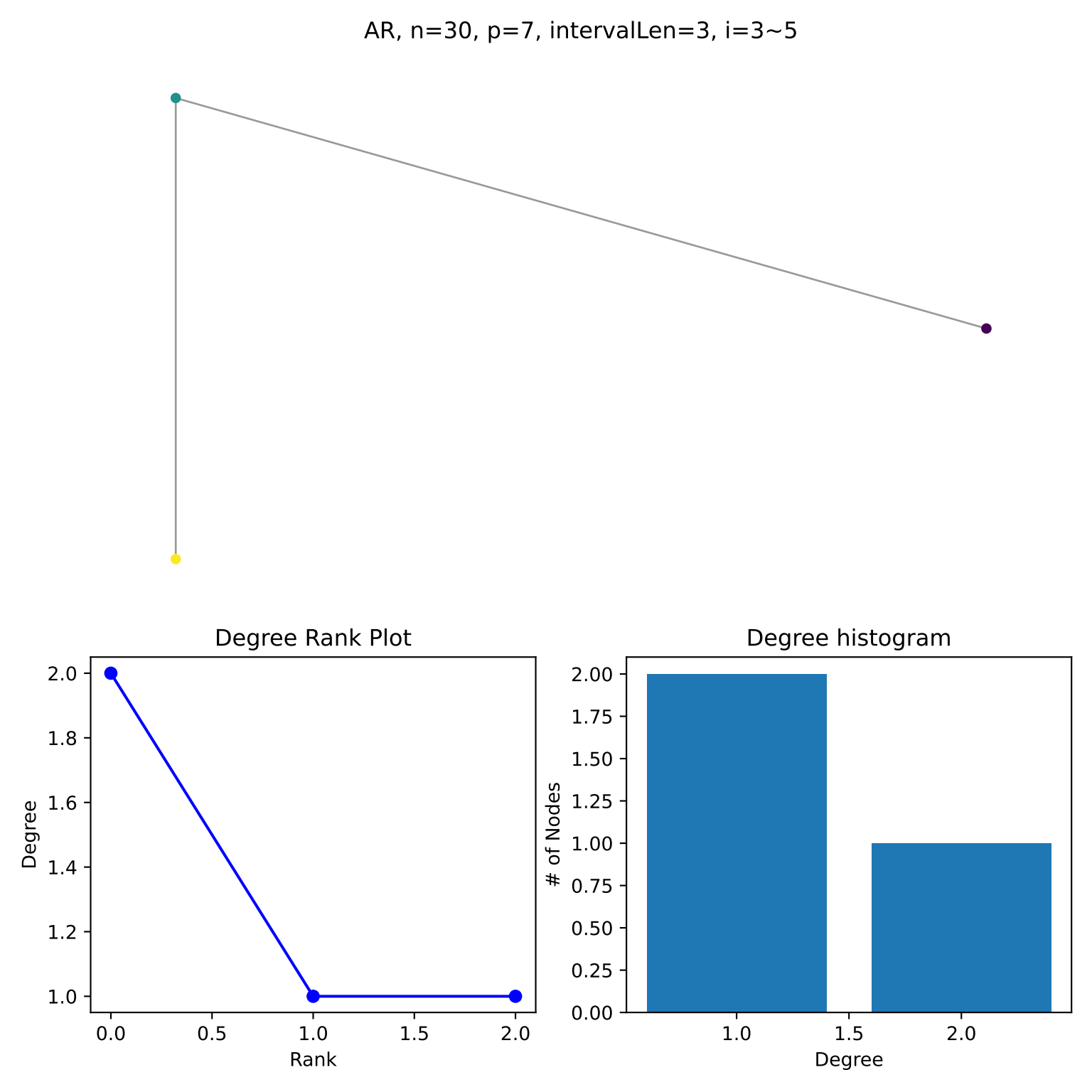

AR, n=30, p=7
Value
Time
8
6
4
2
0
−2
−4
−6
−8
0
5
10
15
20
25
30

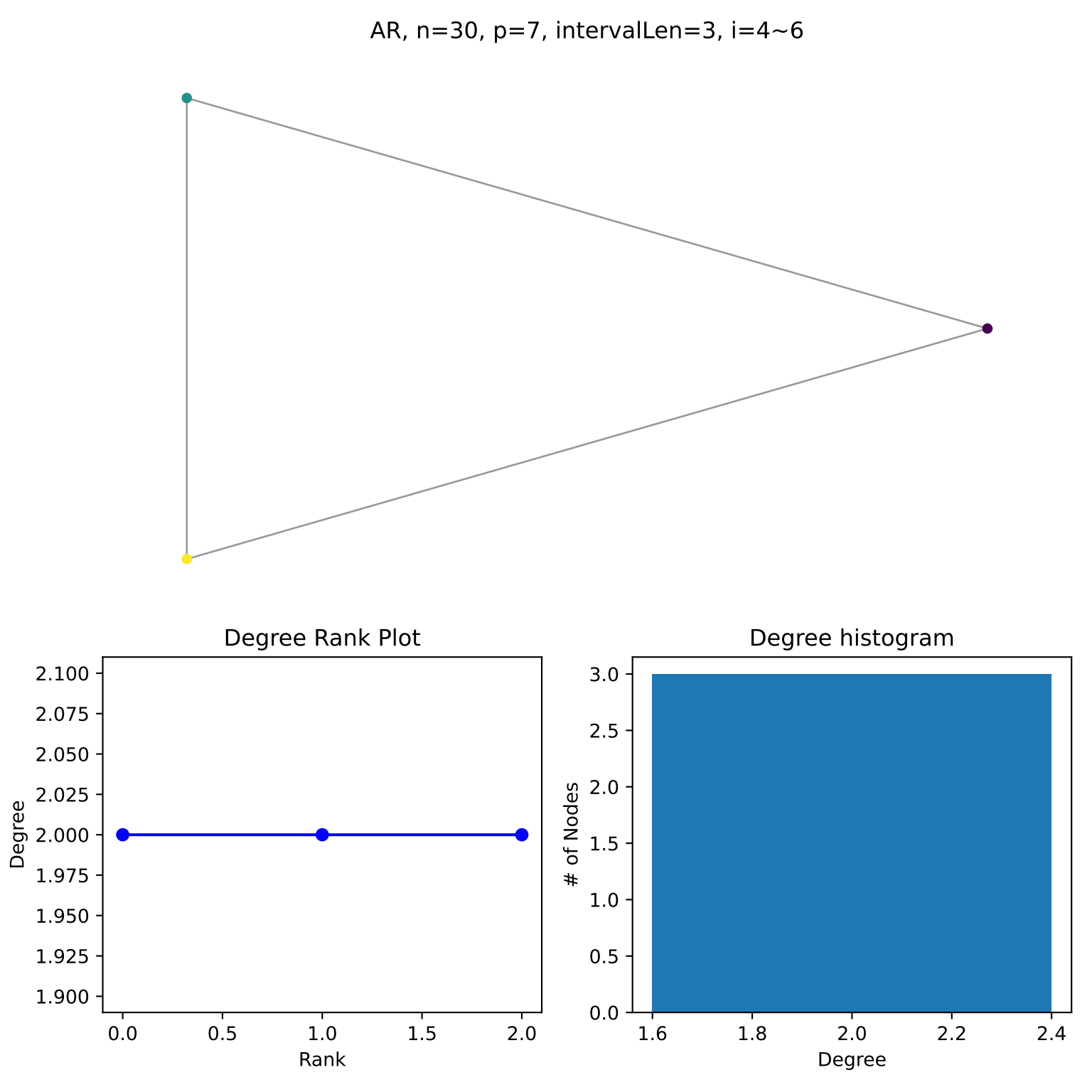

AR, n=30, p=7
Degree Rank Plot
Degree
Rank
Degree histogram
# of Nodes
Degree

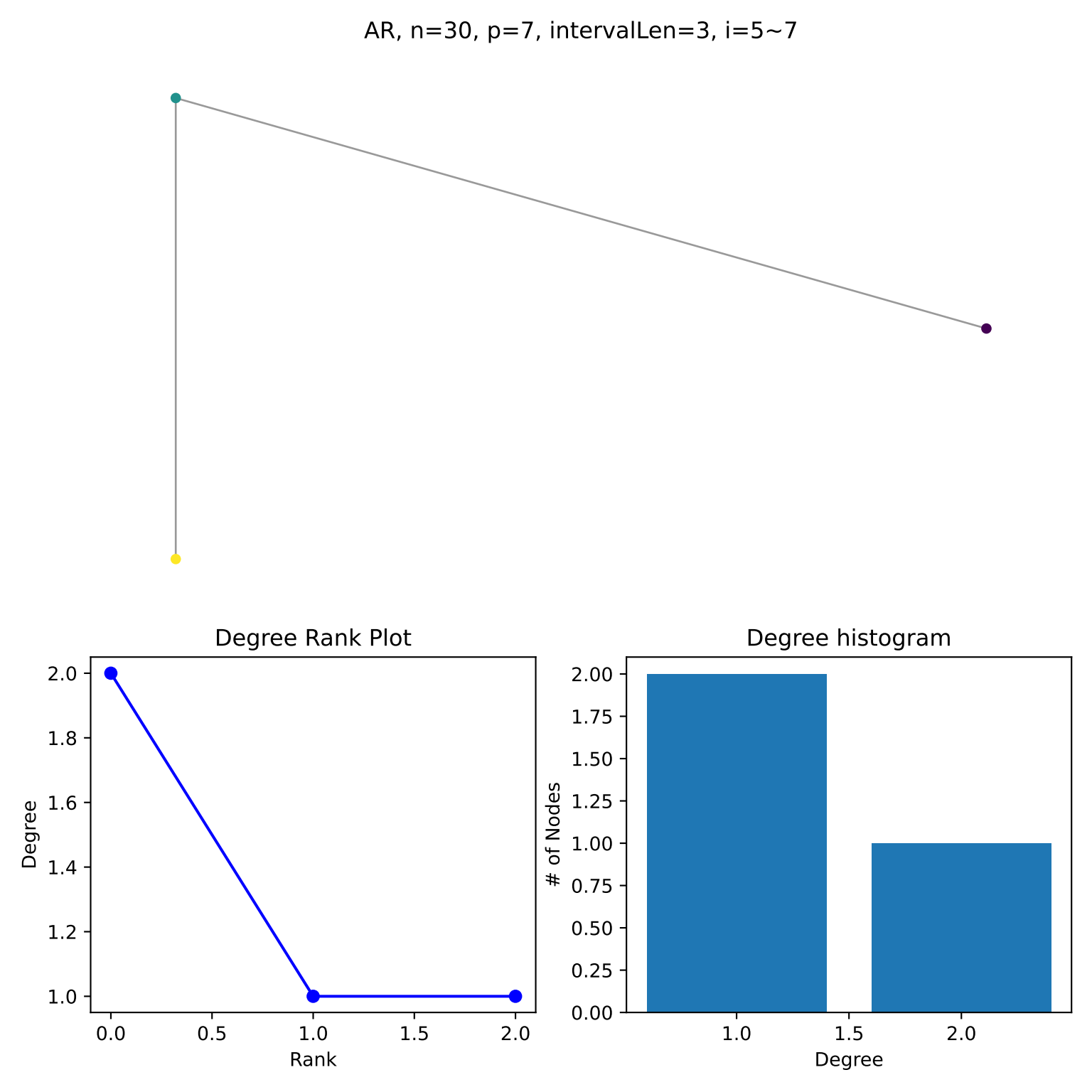

AR, n=30, p=7, intervalLen=3, i=0~2
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

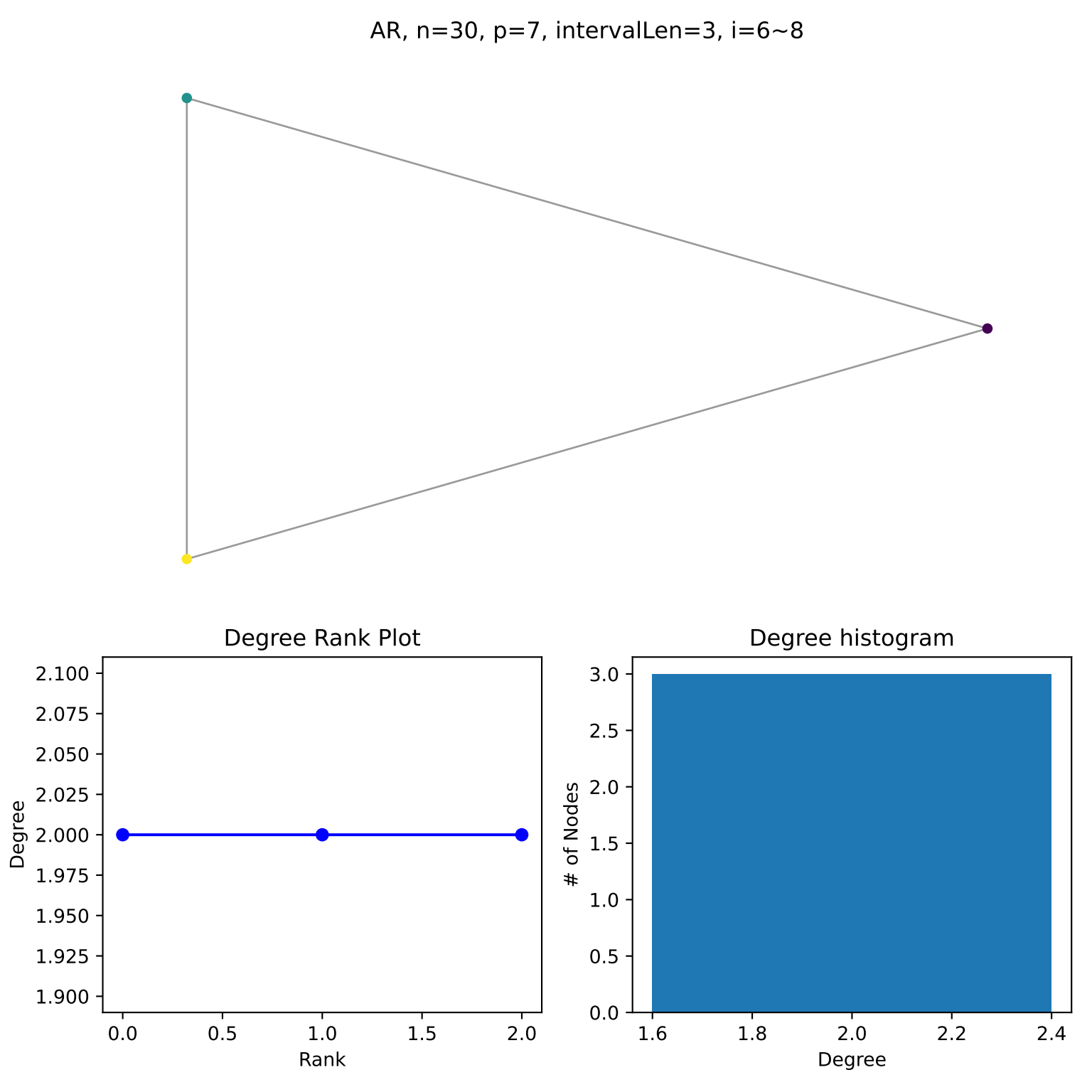

AR, n=30, p=7, intervalLen=3, i=1~3
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

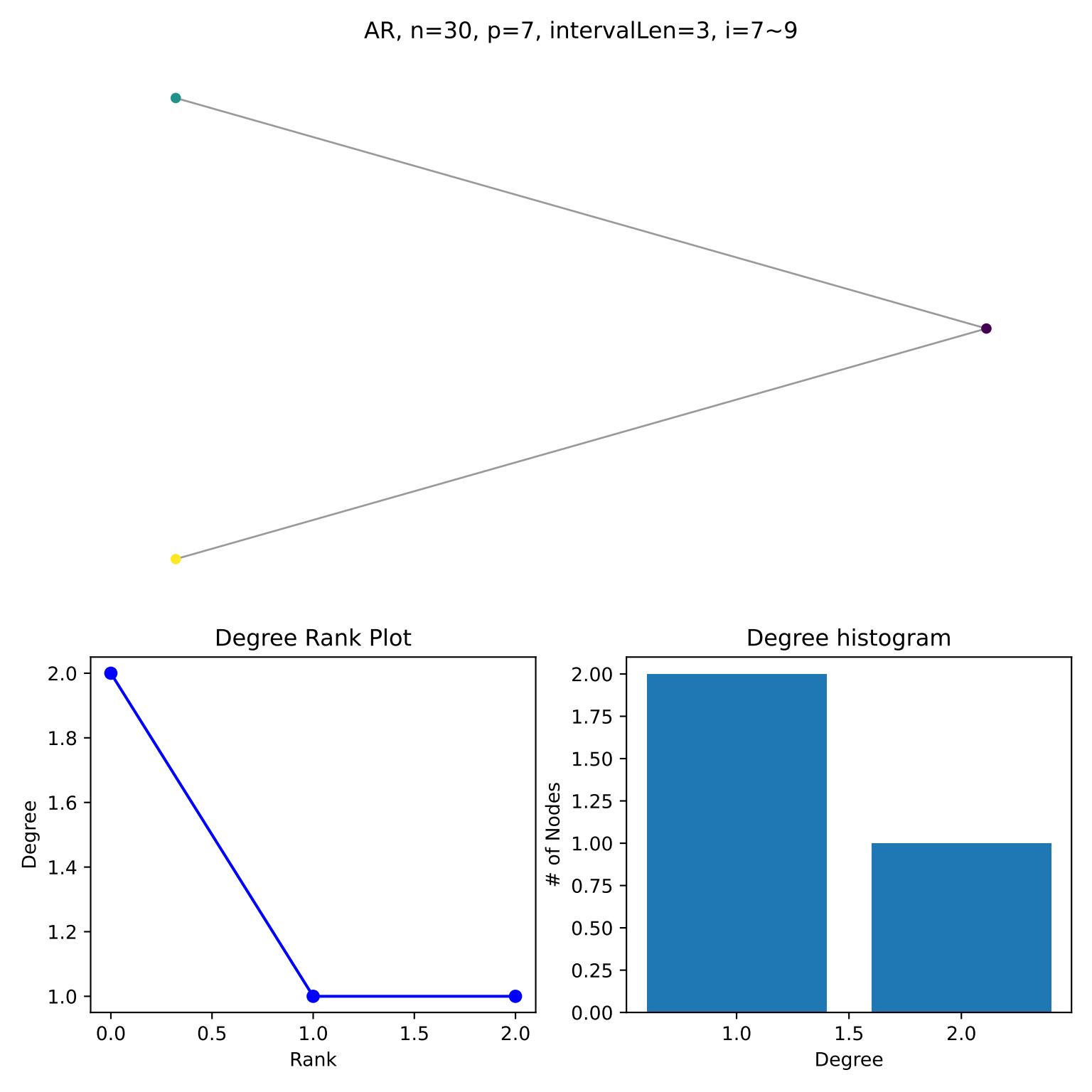

AR, n=30, p=7, intervalLen=3, i=2~4
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

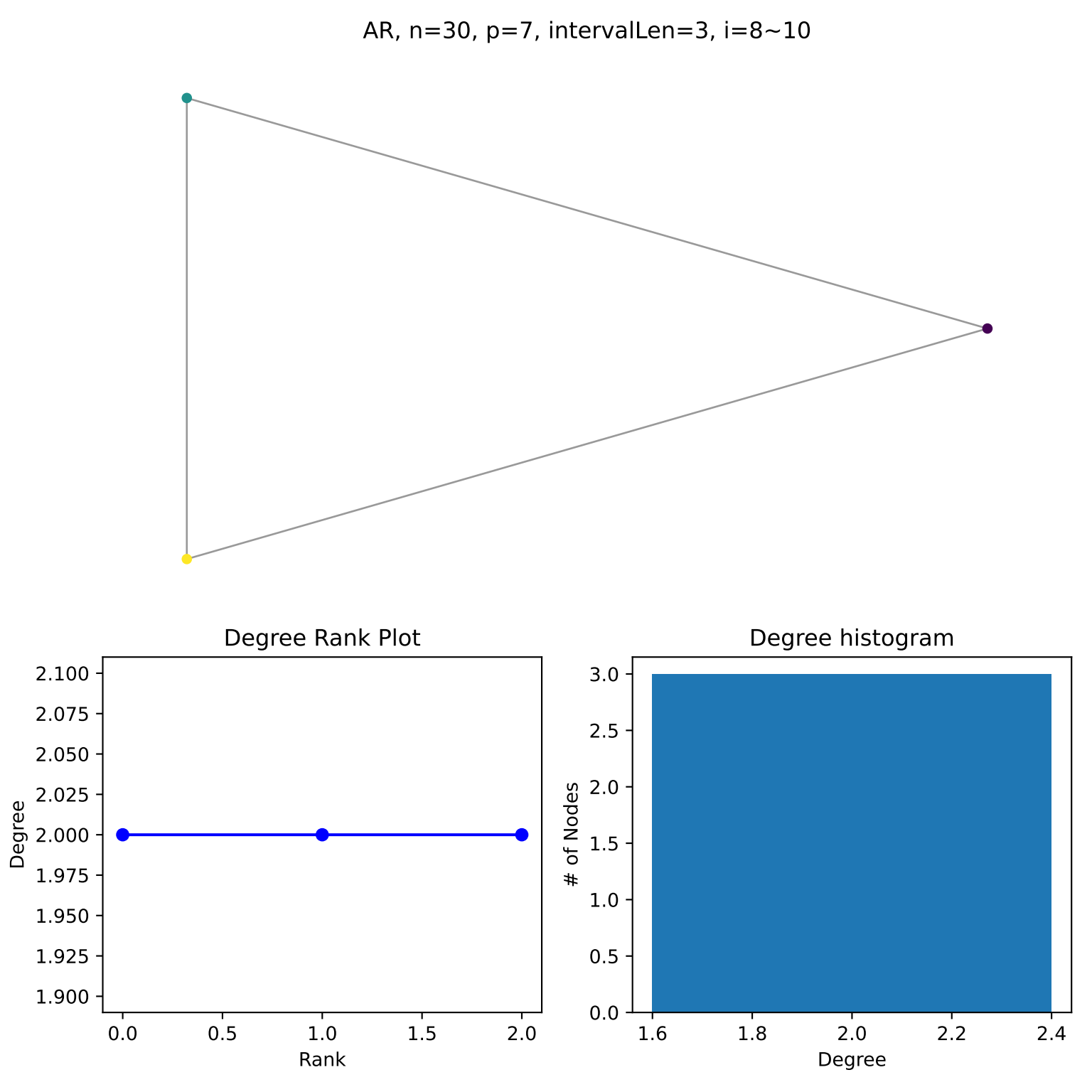

AR, n=30, p=7, intervalLen=3, i=3~5
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

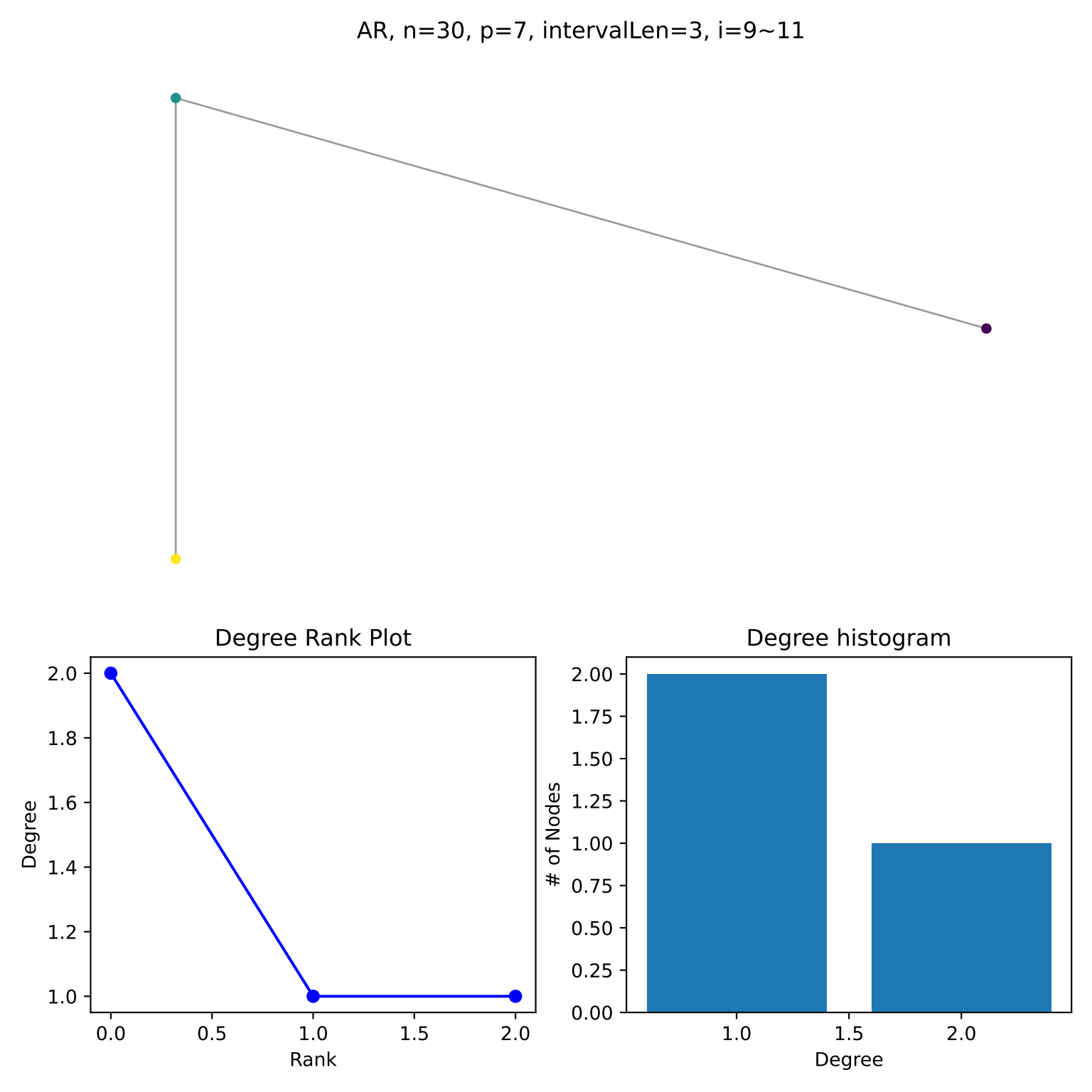

AR, n=30, p=7, intervalLen=3, i=4~6
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

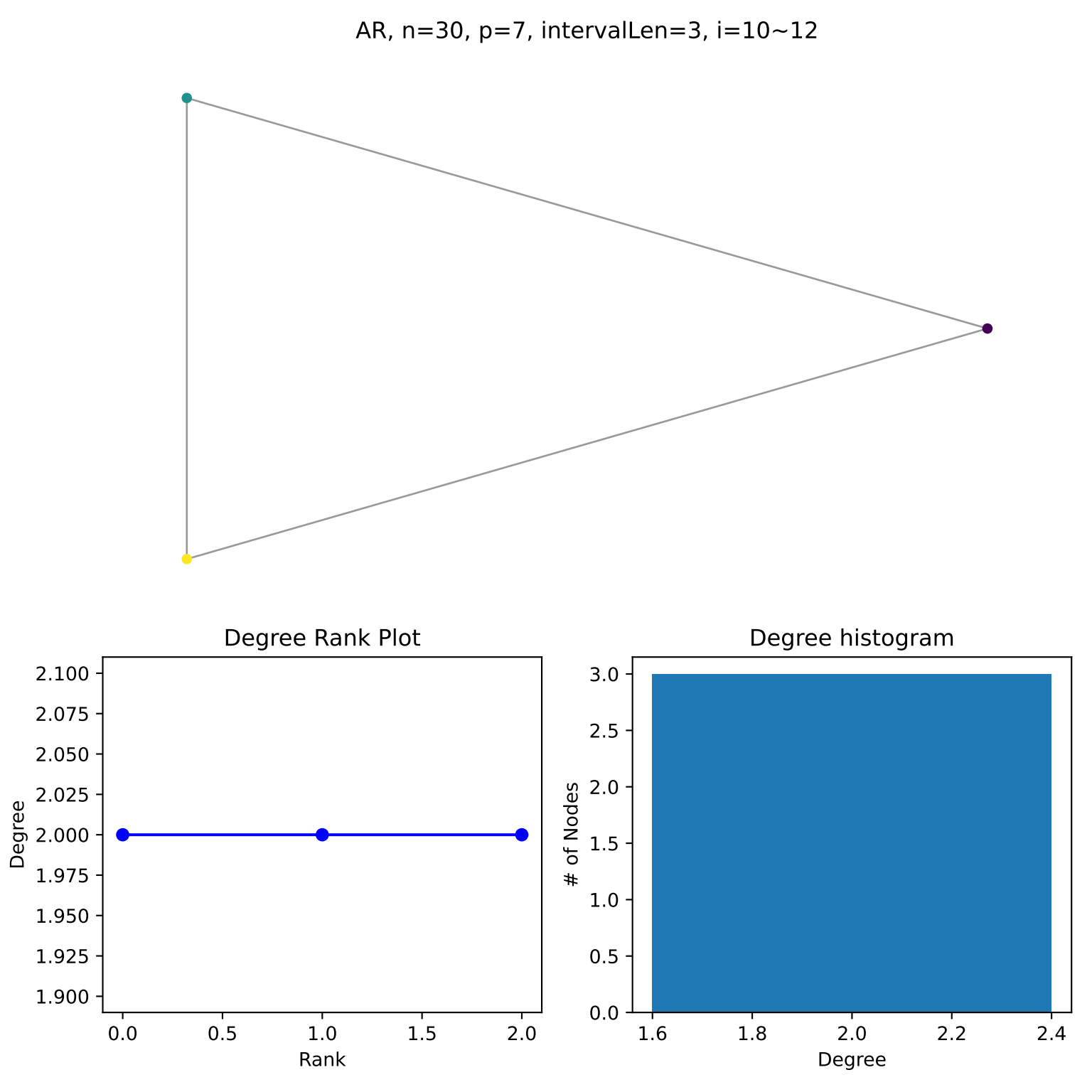

AR, n=30, p=7, intervalLen=3, i=5~7
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

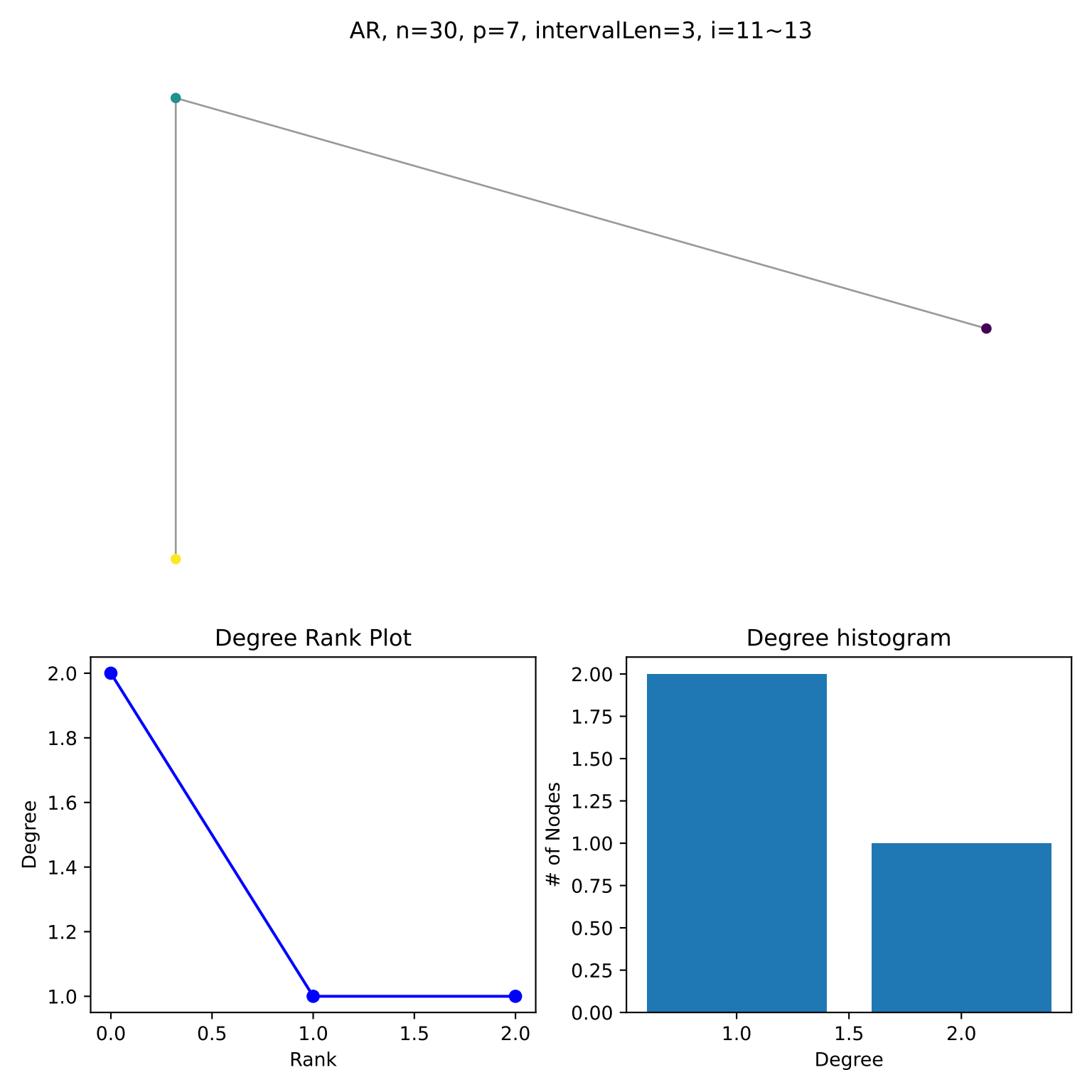

AR, n=30, p=7, intervalLen=3, i=6~8
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

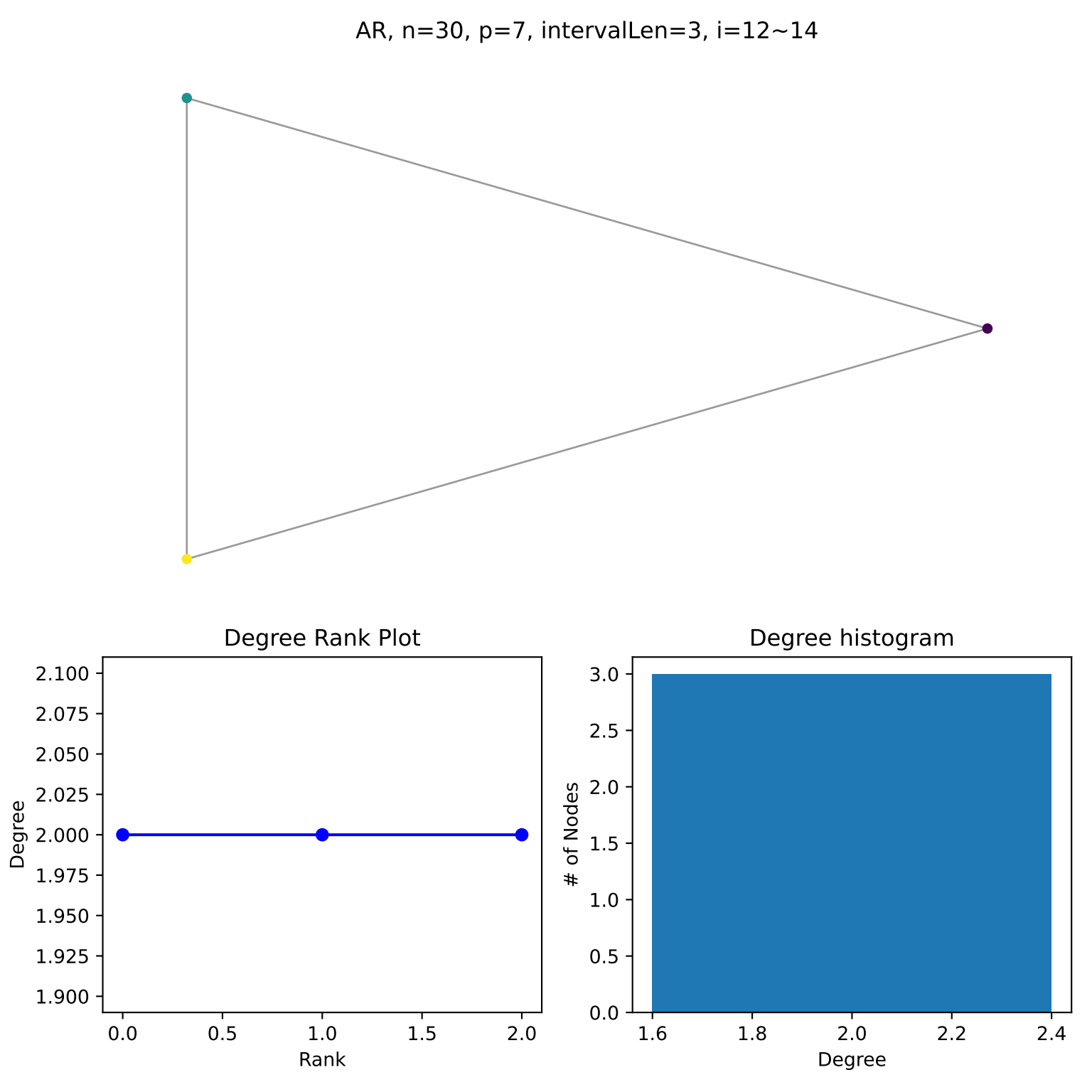

AR, n=30, p=7, intervalLen=3, i=7~9
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

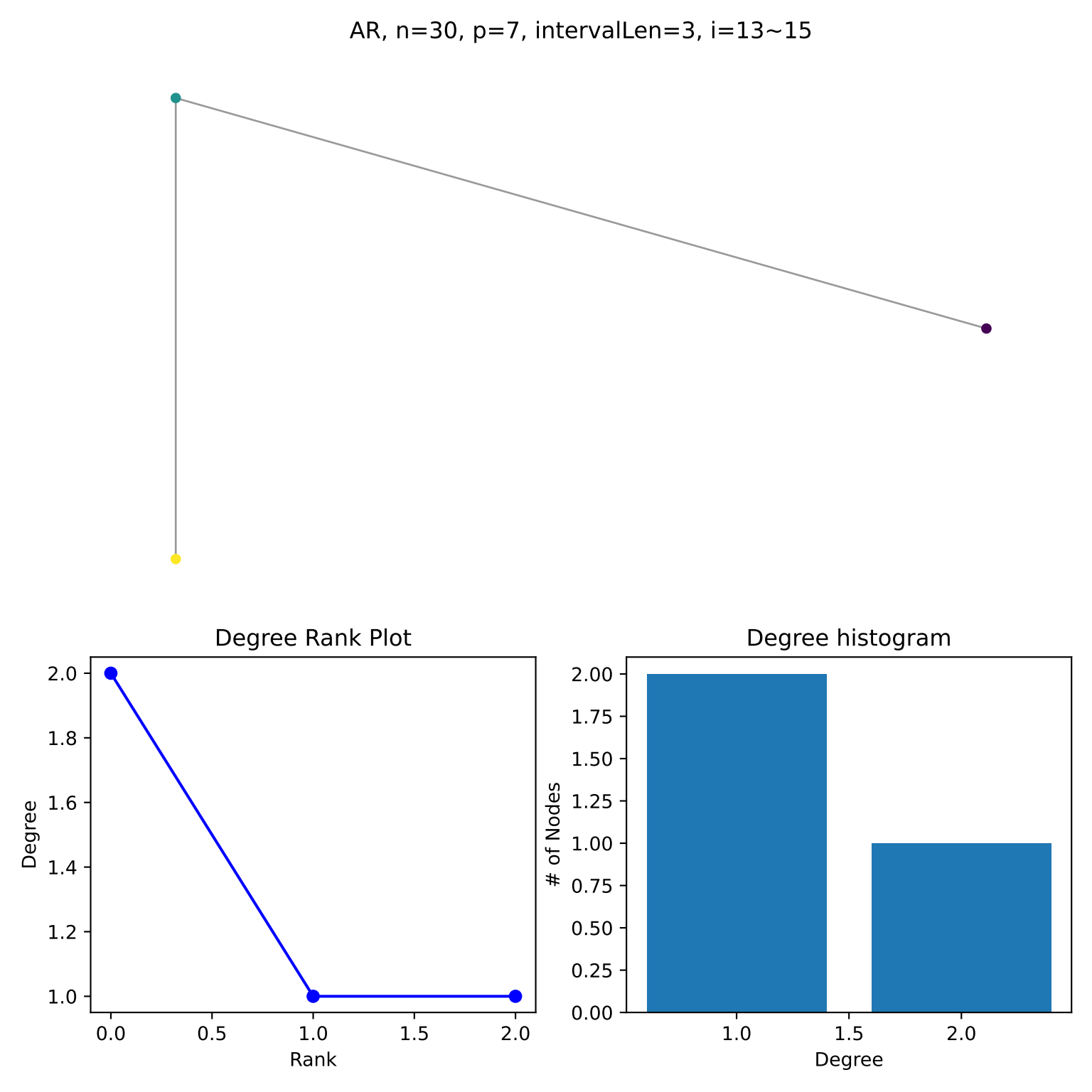

AR, n=30, p=7, intervalLen=3, i=8~10
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

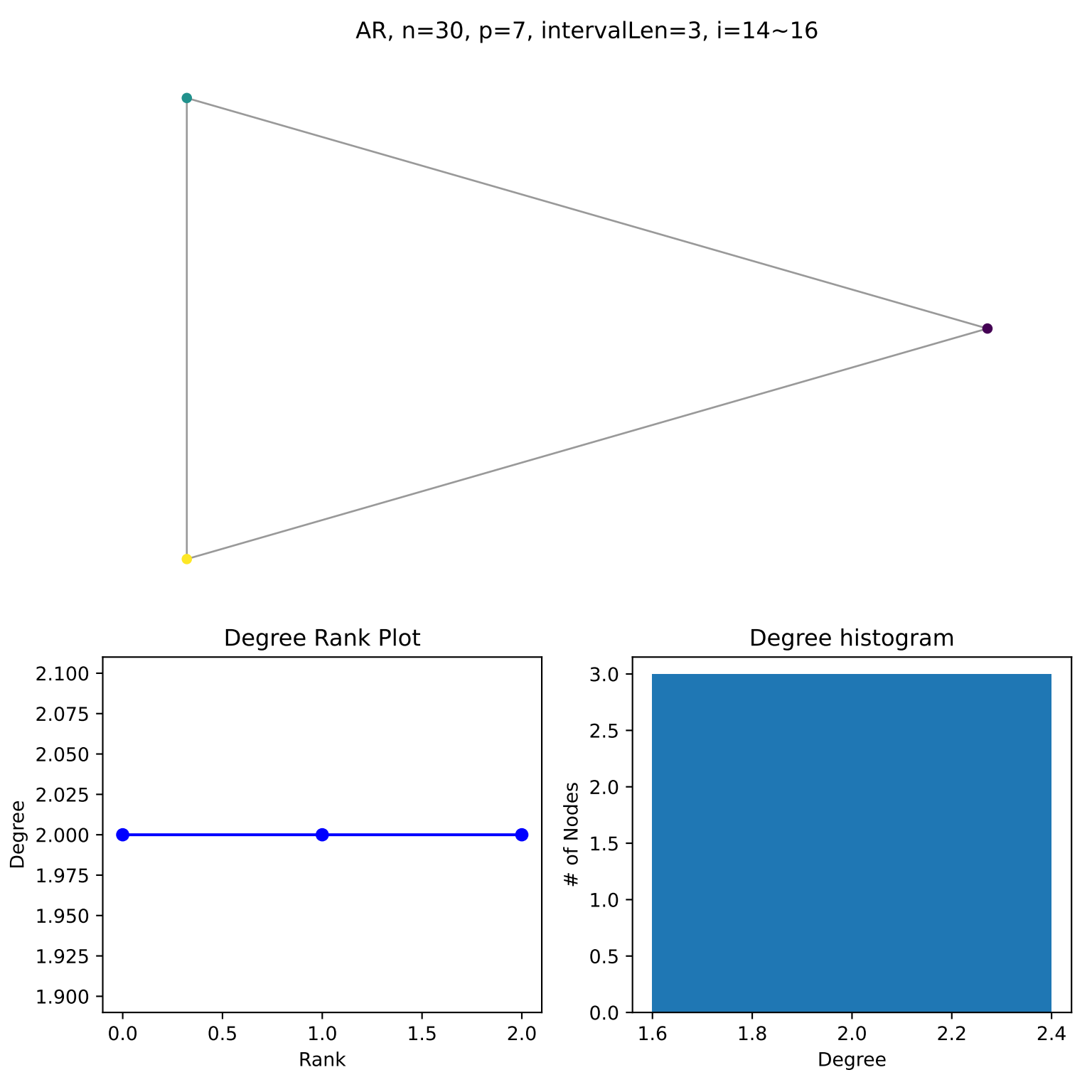

AR, n=30, p=7, intervalLen=3, i=9~11
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

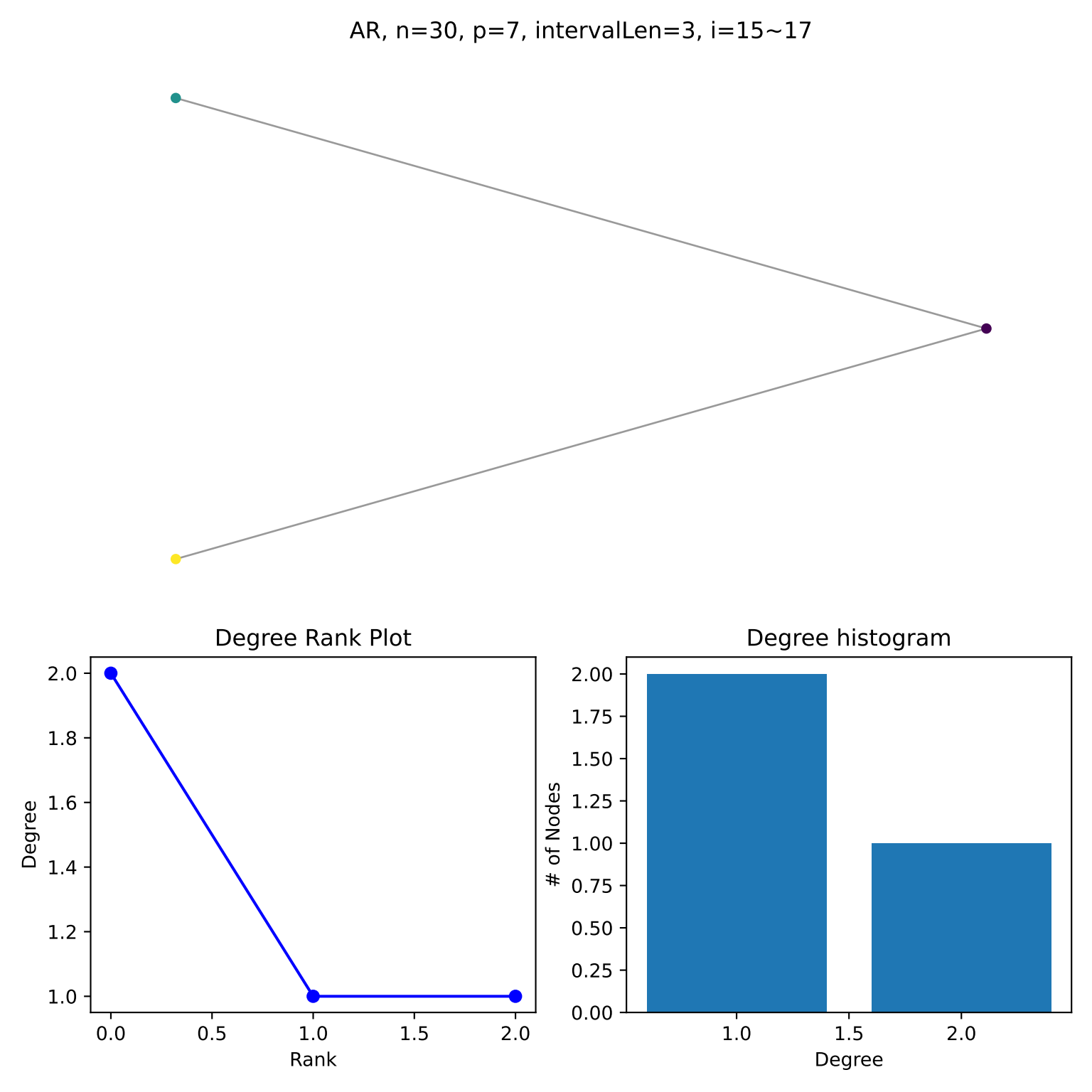

AR, n=30, p=7, intervalLen=3, i=10~12
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

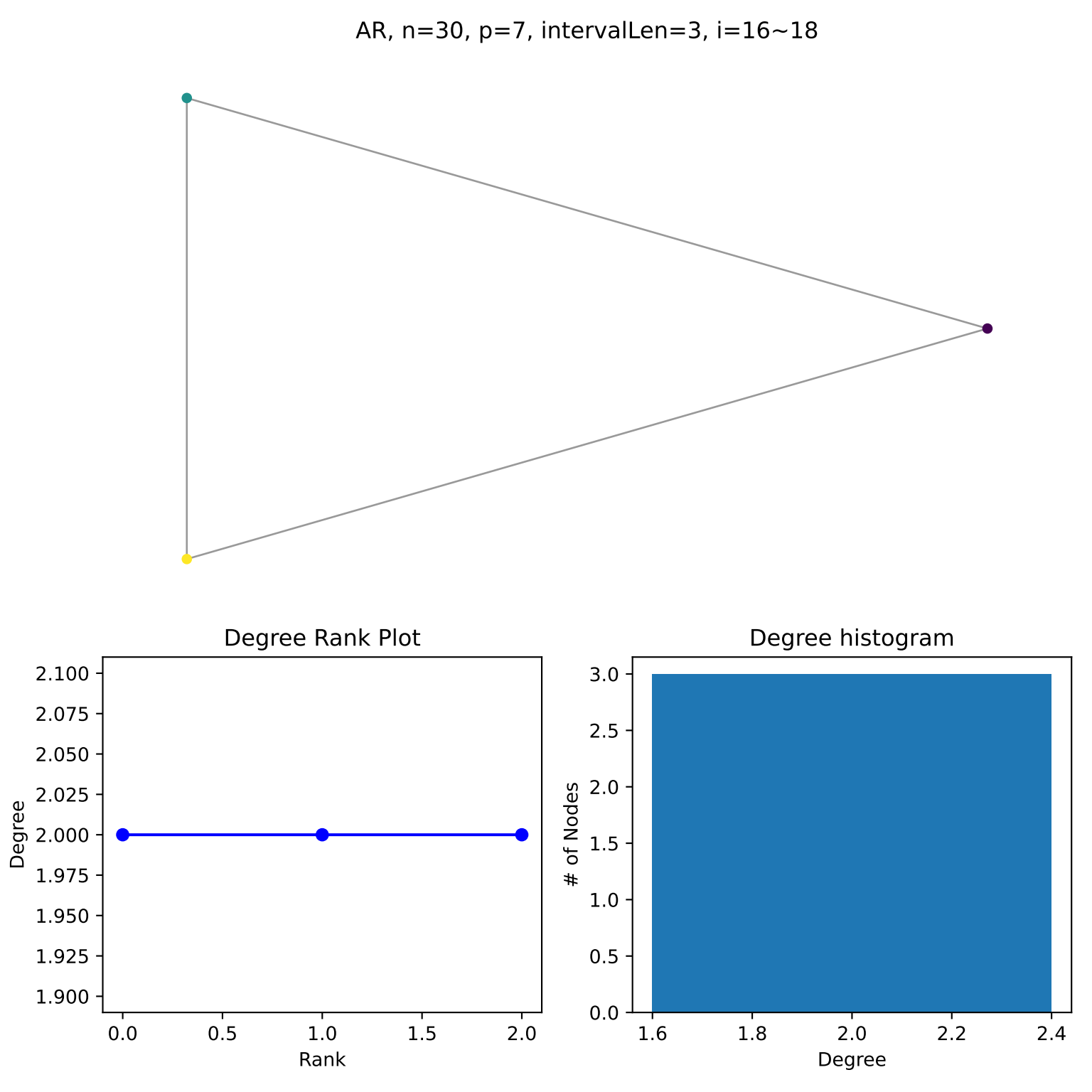

AR, n=30, p=7, intervalLen=3, i=11~13
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

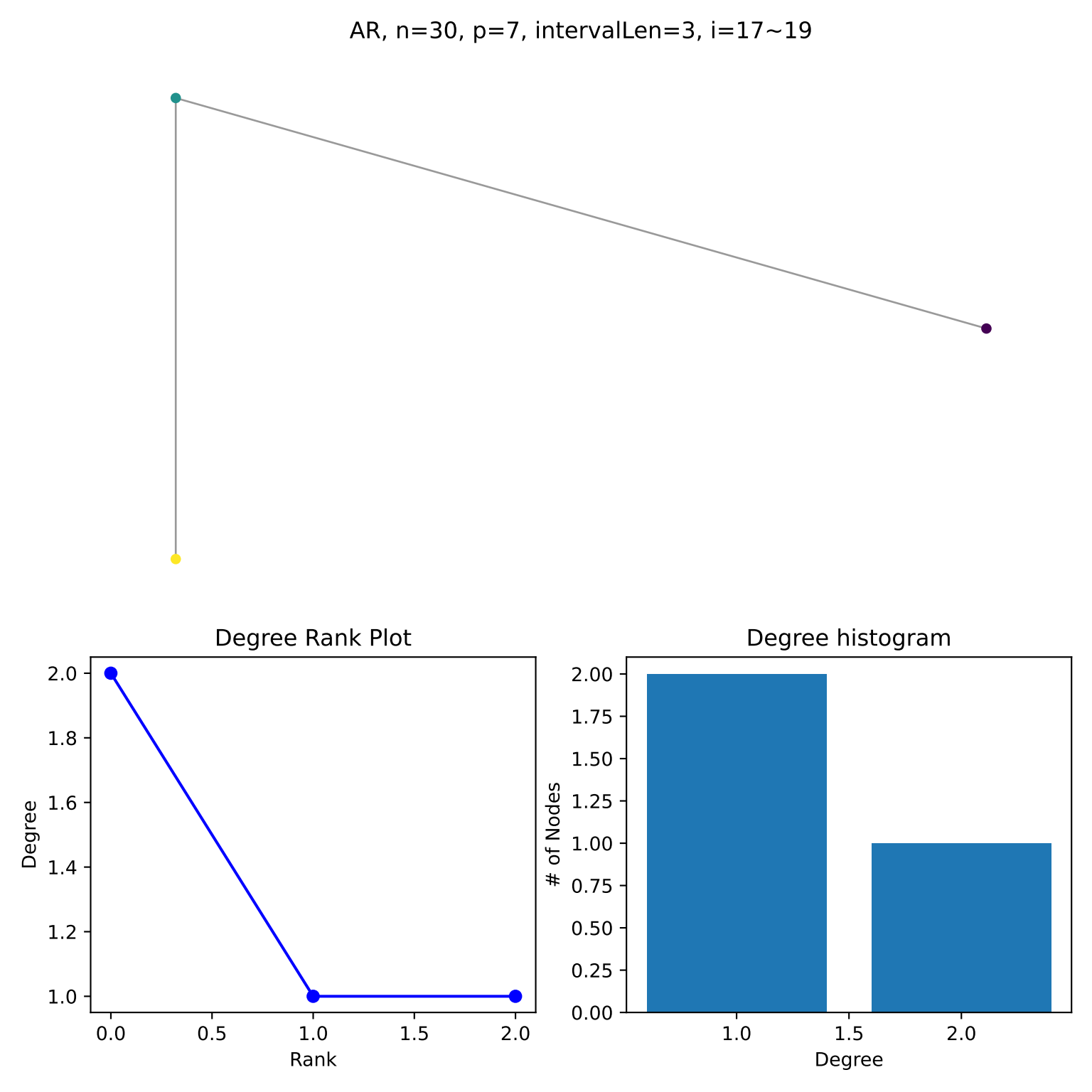

AR, n=30, p=7, intervalLen=3, i=12~14
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

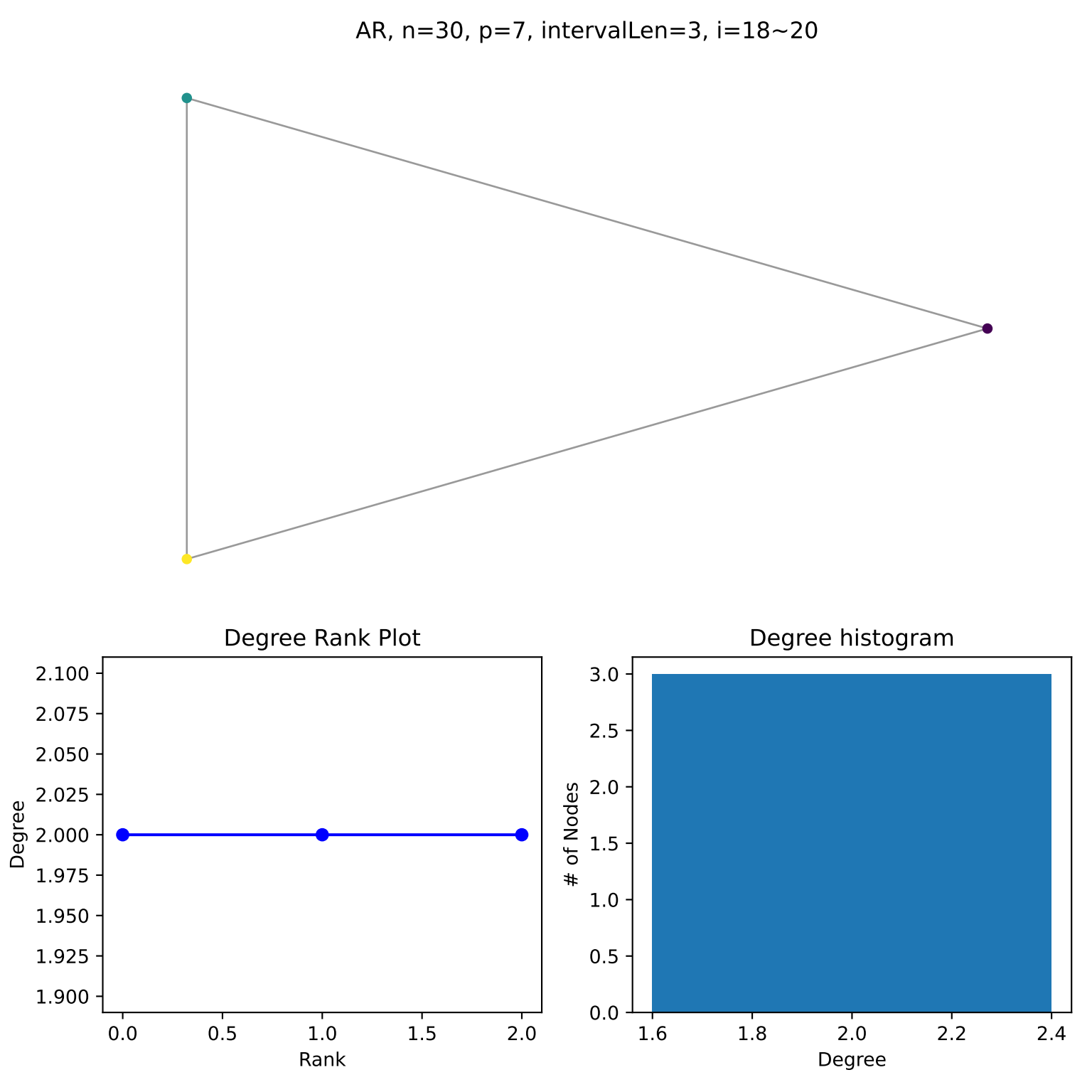

AR, n=30, p=7, intervalLen=3, i=13~15
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

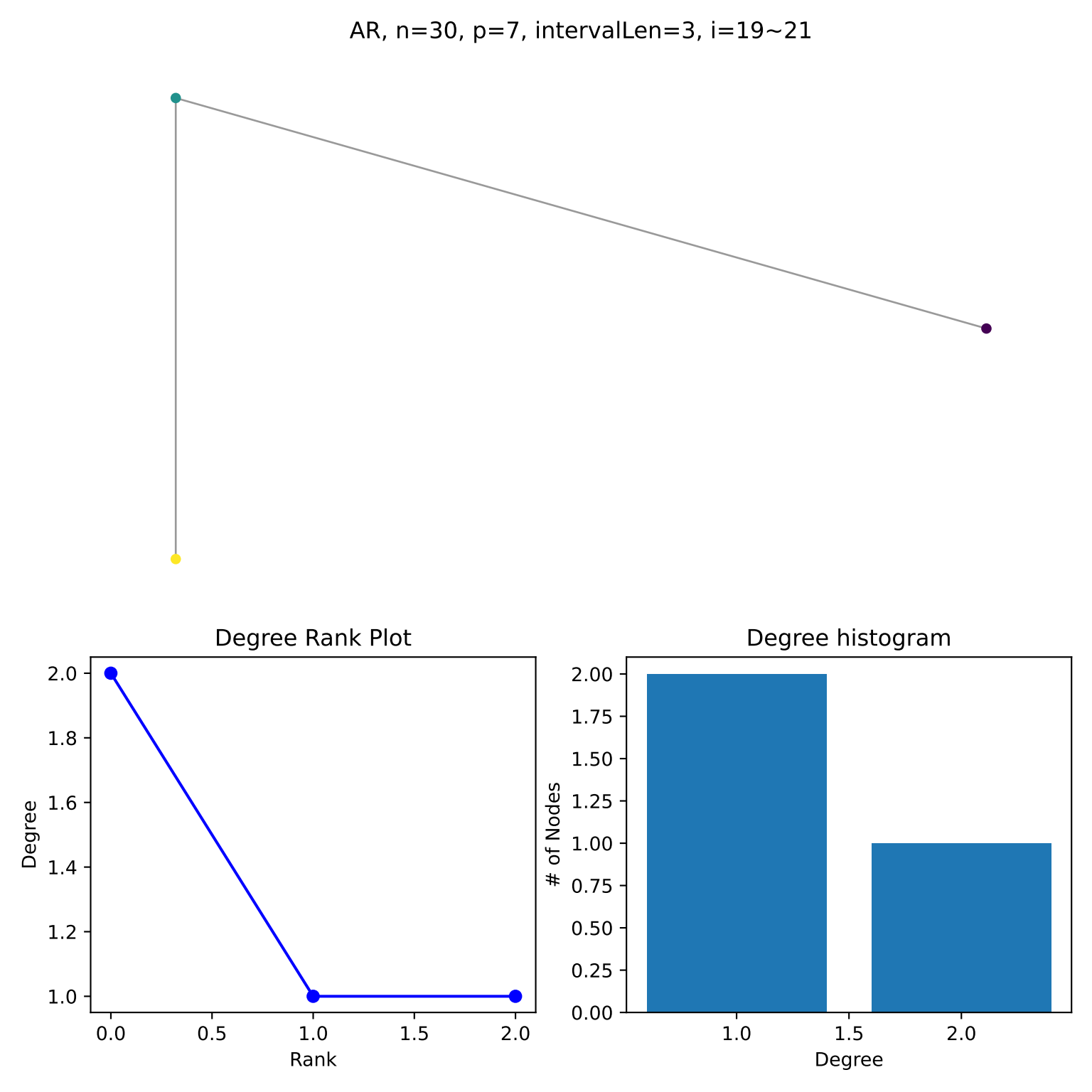

AR, n=30, p=7, intervalLen=3, i=14~16
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

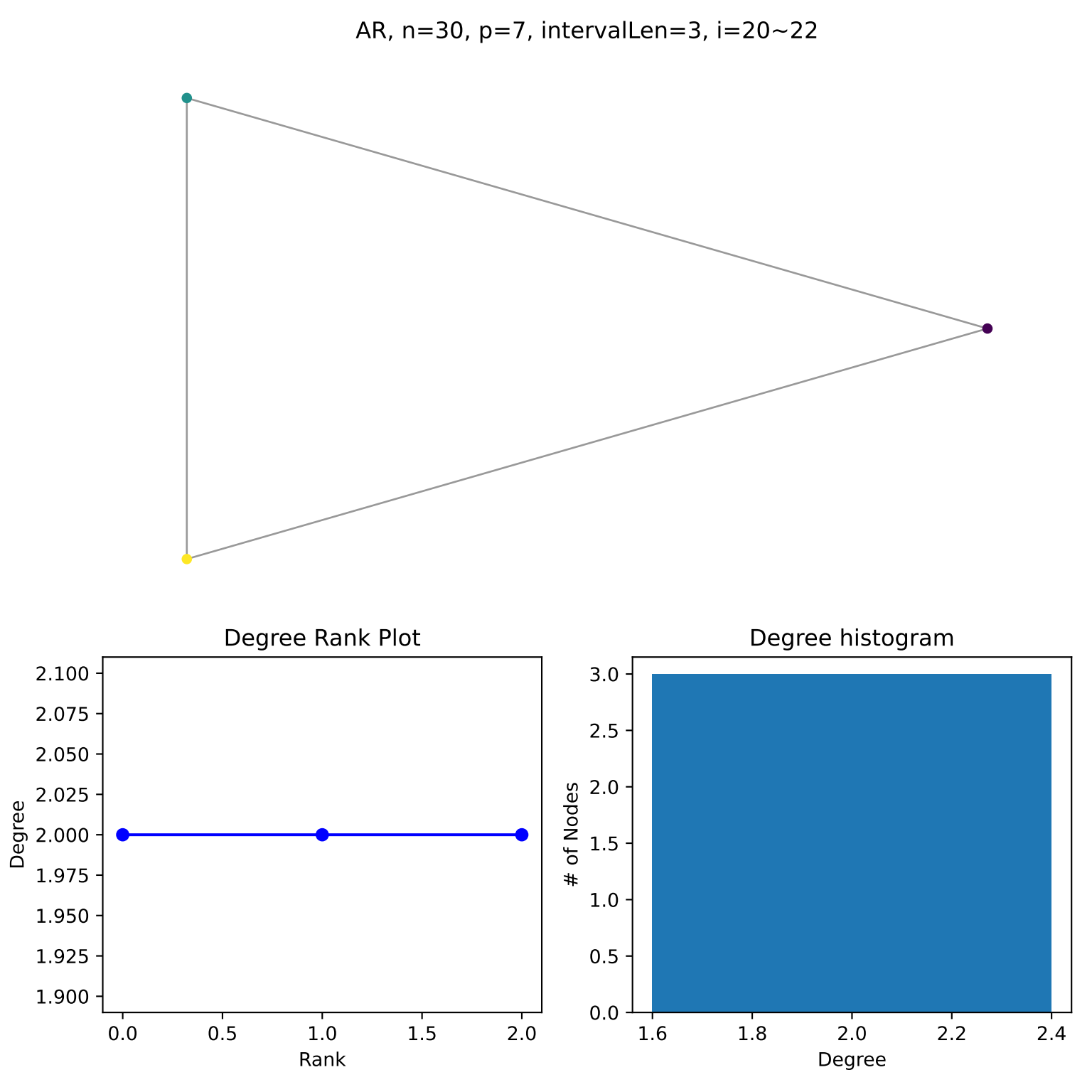

AR, n=30, p=7, intervalLen=3, i=15~17
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

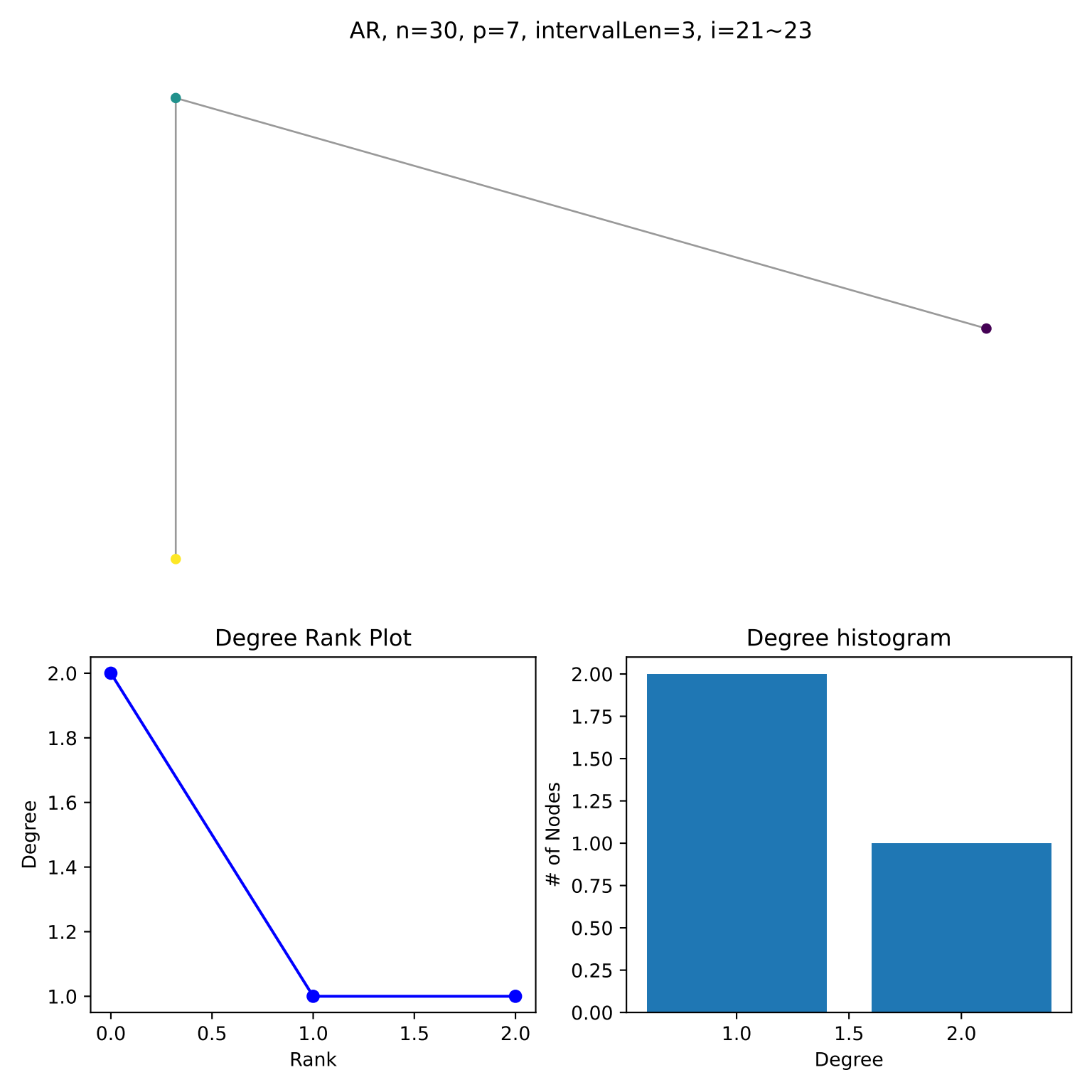

AR, n=30, p=7, intervalLen=3, i=16~18
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

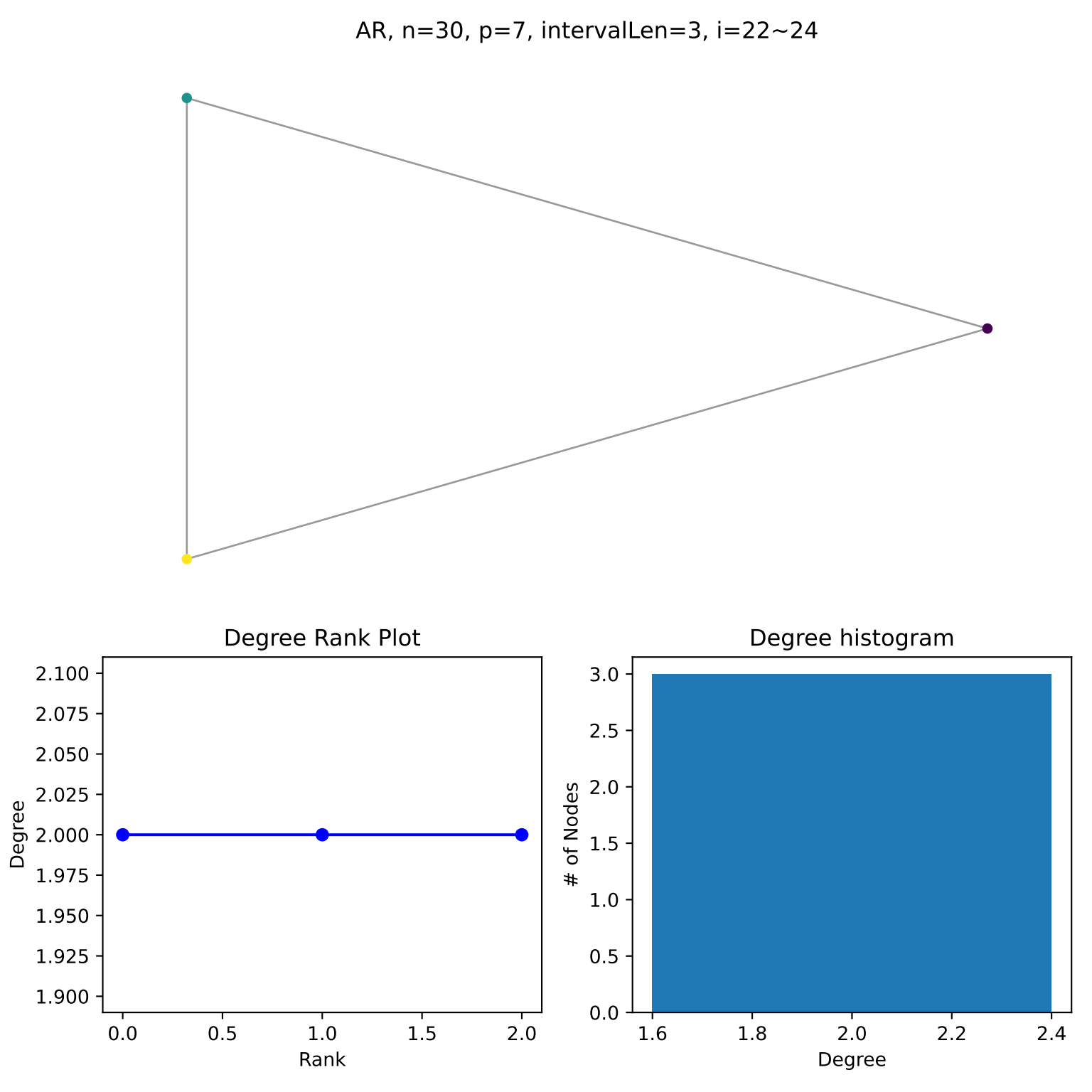

AR, n=30, p=7, intervalLen=3, i=17~19
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

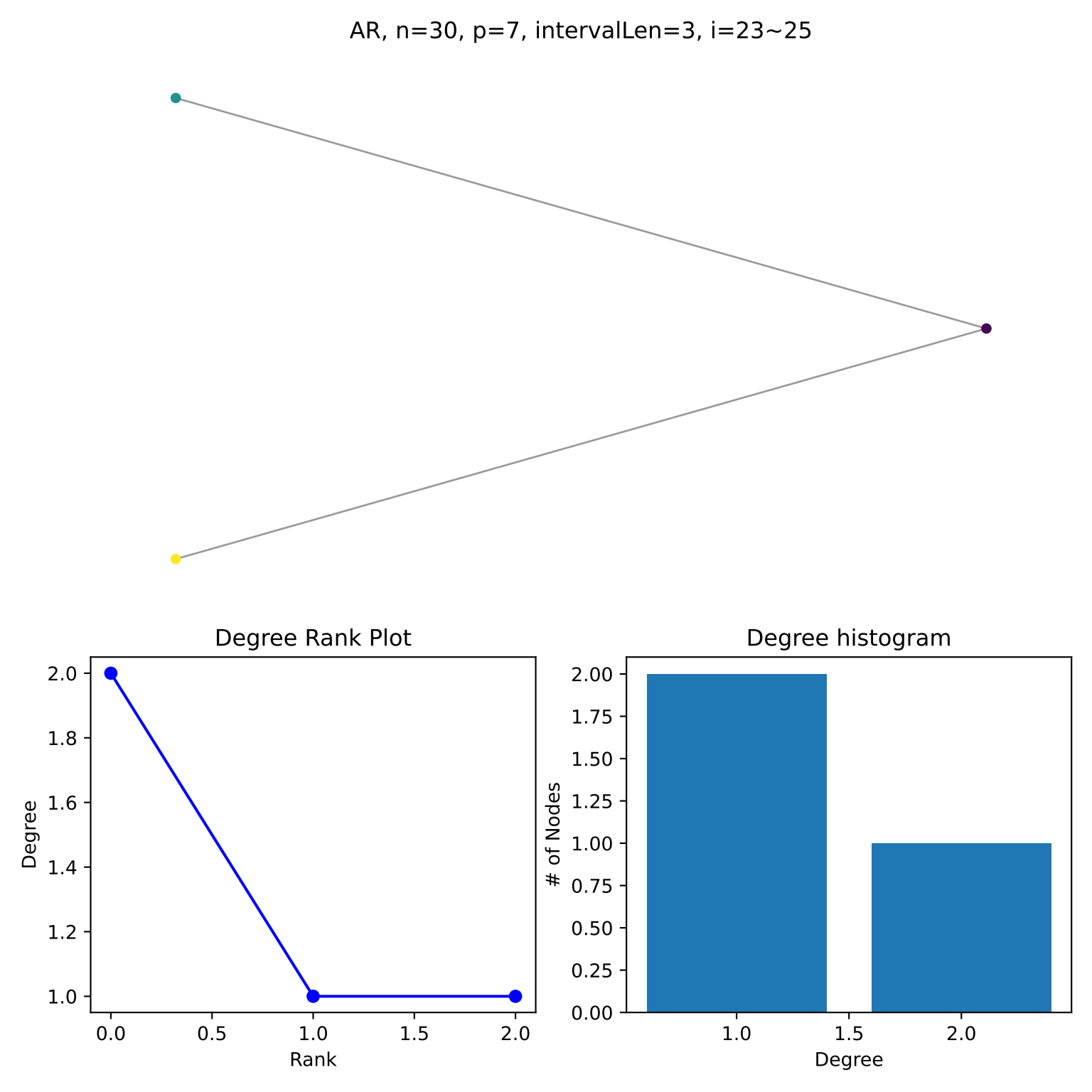

AR, n=30, p=7, intervalLen=3, i=18~20
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

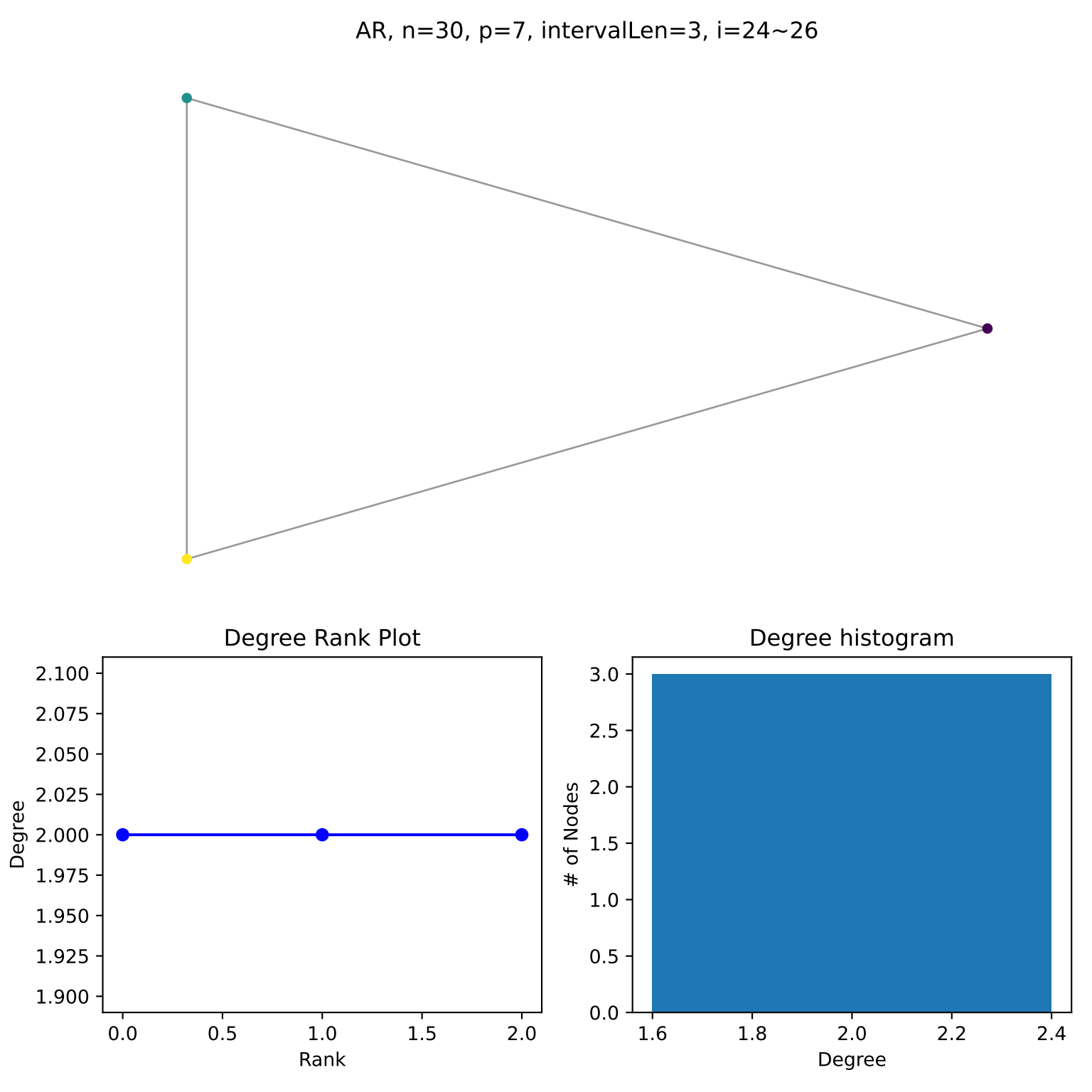

AR, n=30, p=7, intervalLen=3, i=19~21
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

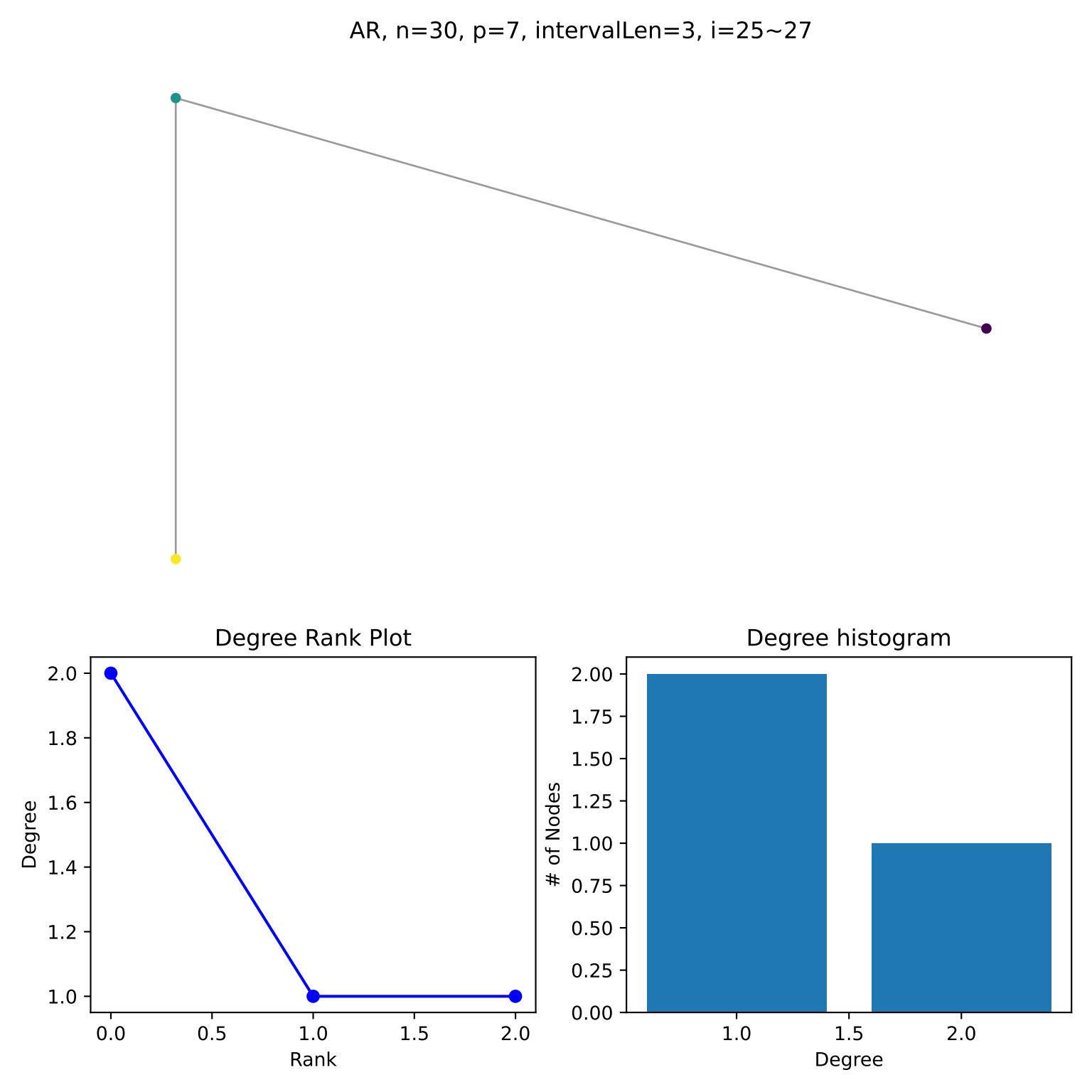

AR, n=30, p=7, intervalLen=3, i=20~22
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

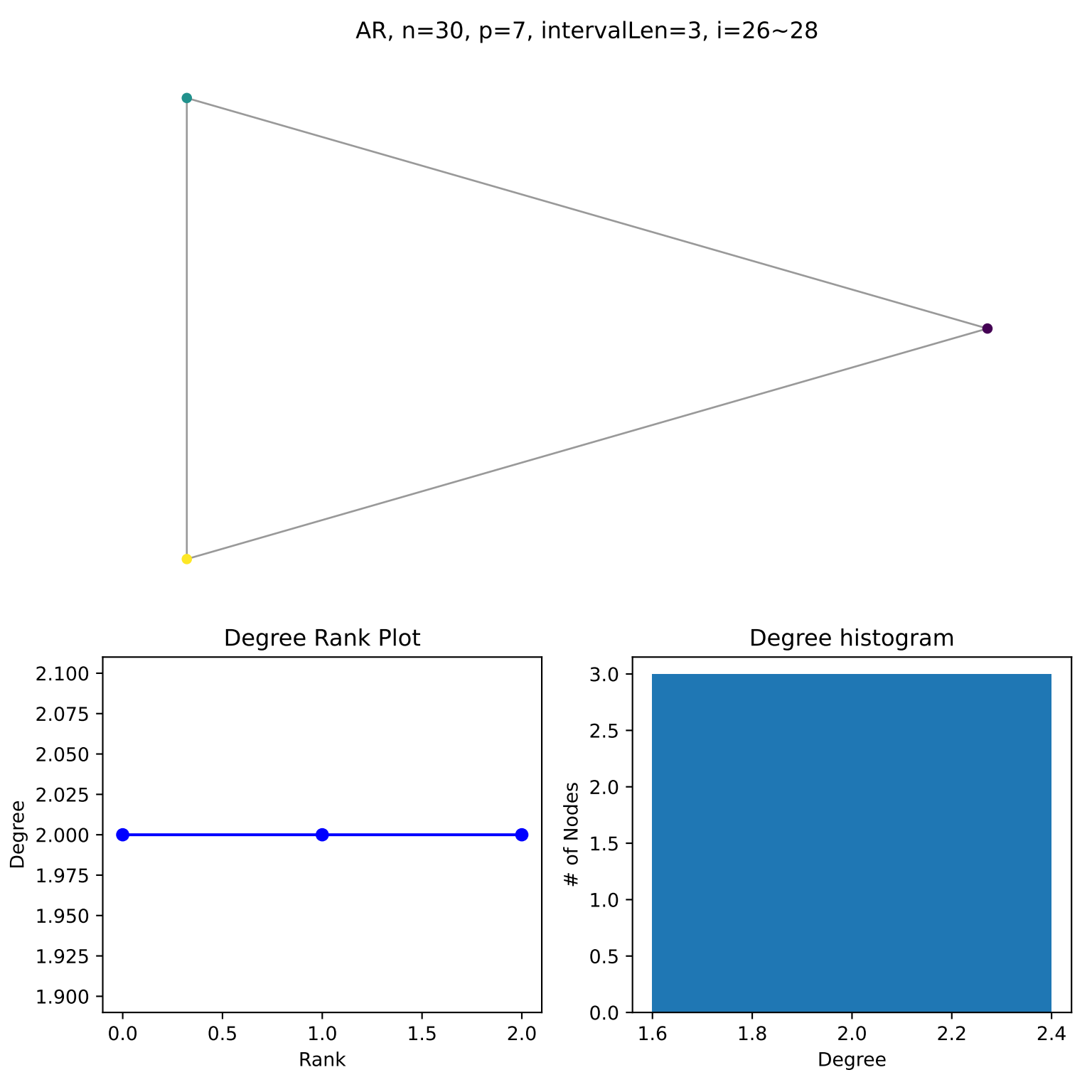

AR, n=30, p=7, intervalLen=3, i=21~23
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

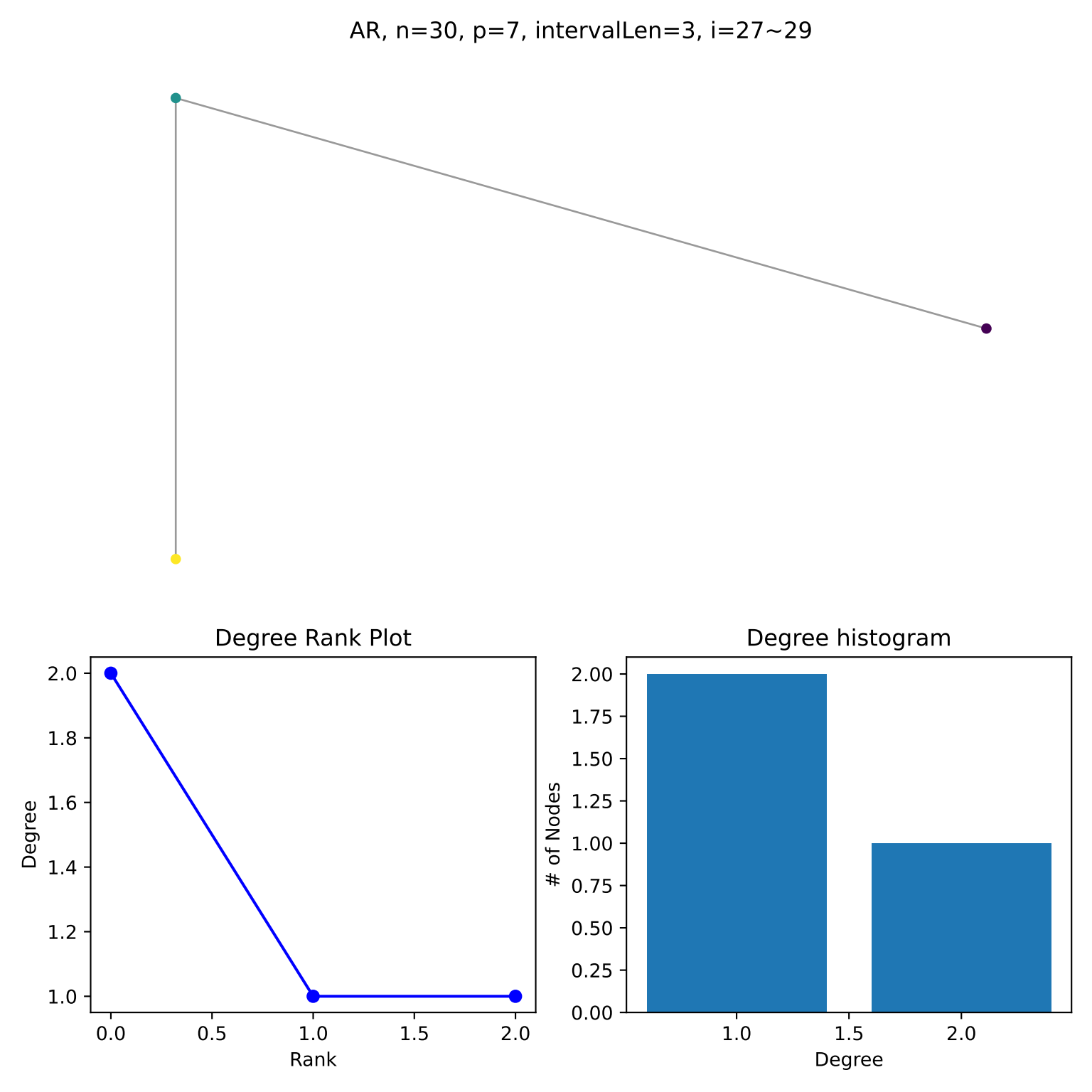

AR, n=30, p=7, intervalLen=3, i=22~24
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

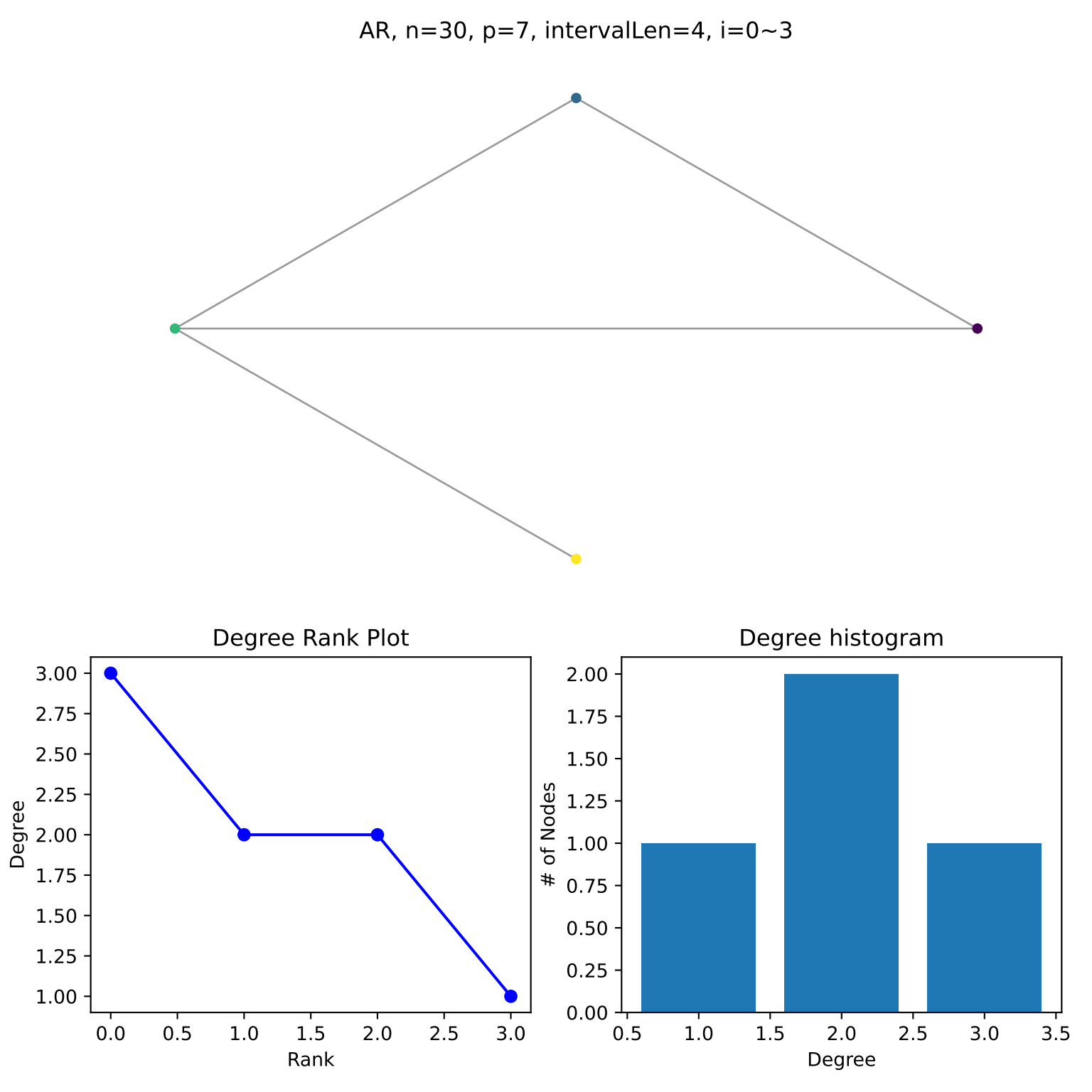

AR, n=30, p=7, intervalLen=3, i=23~25
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

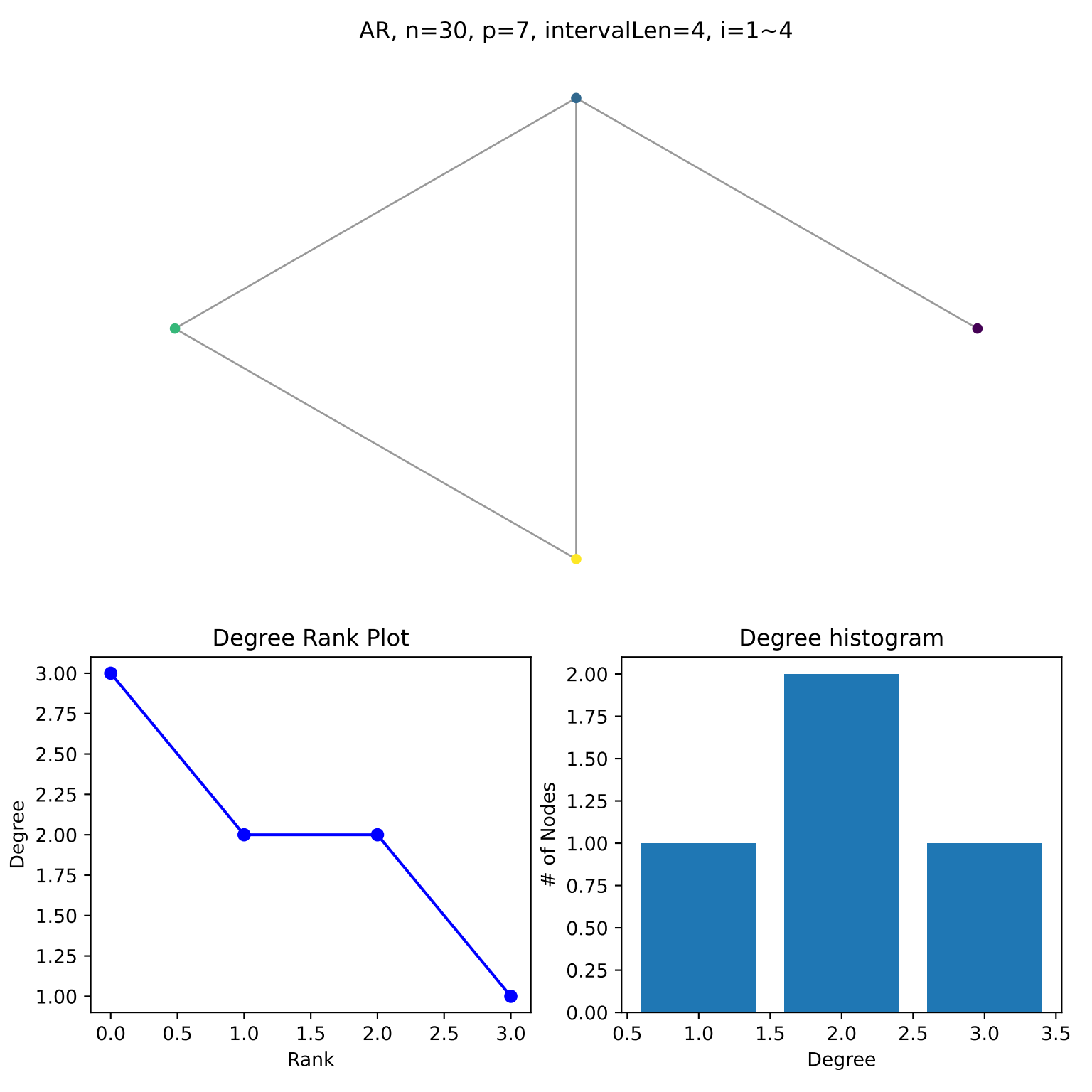

AR, n=30, p=7, intervalLen=3, i=24~26
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

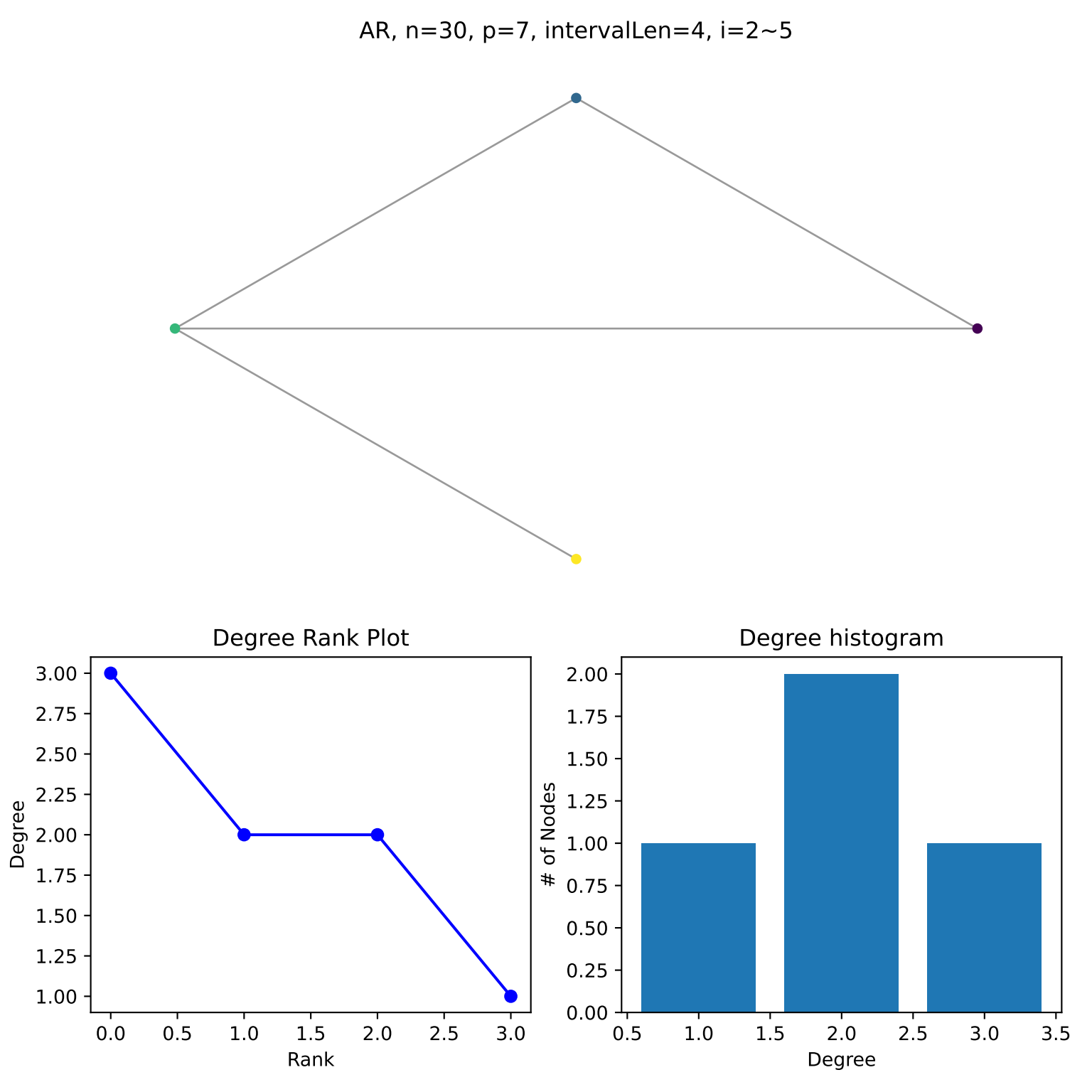

AR, n=30, p=7, intervalLen=3, i=25~27
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

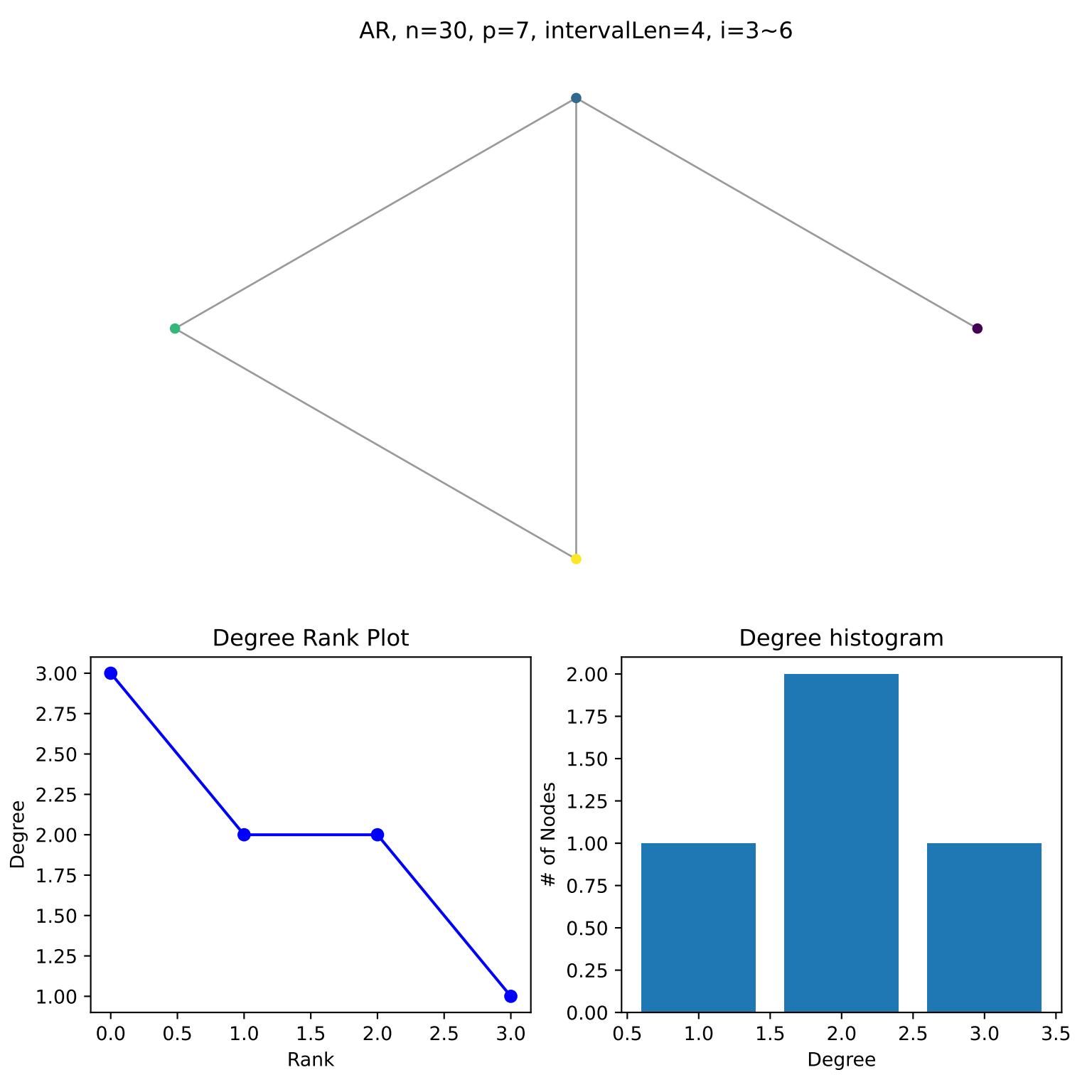

AR, n=30, p=7, intervalLen=3, i=26~28
Degree Rank Plot
Degree
Rank
2.100
2.075
2.050
2.025
2.000
1.975
1.950
1.925
1.900
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
2.4

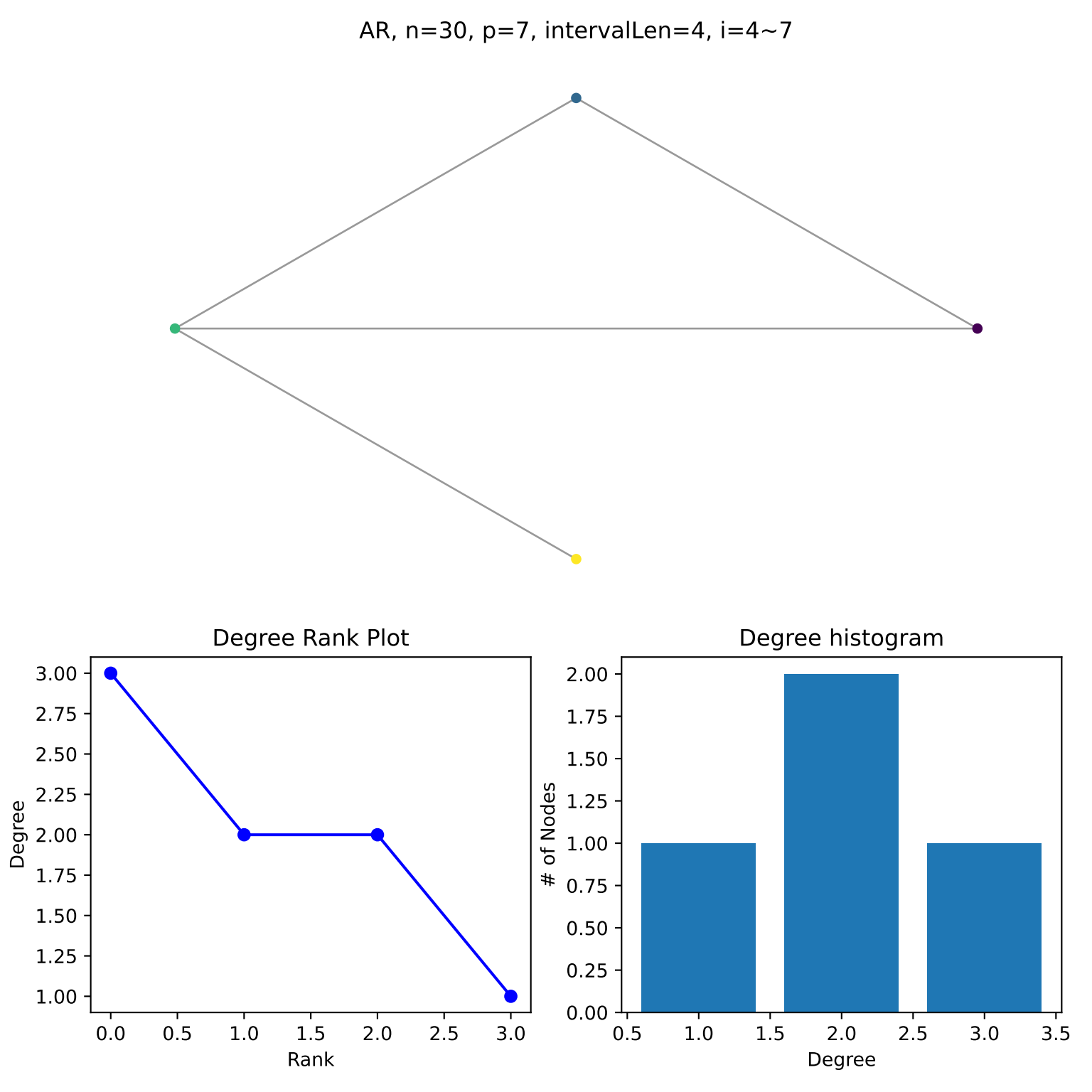

AR, n=30, p=7, intervalLen=3, i=27~29
Degree Rank Plot
Degree
Rank
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.5
1.0
1.5
2.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.0
1.5
2.0

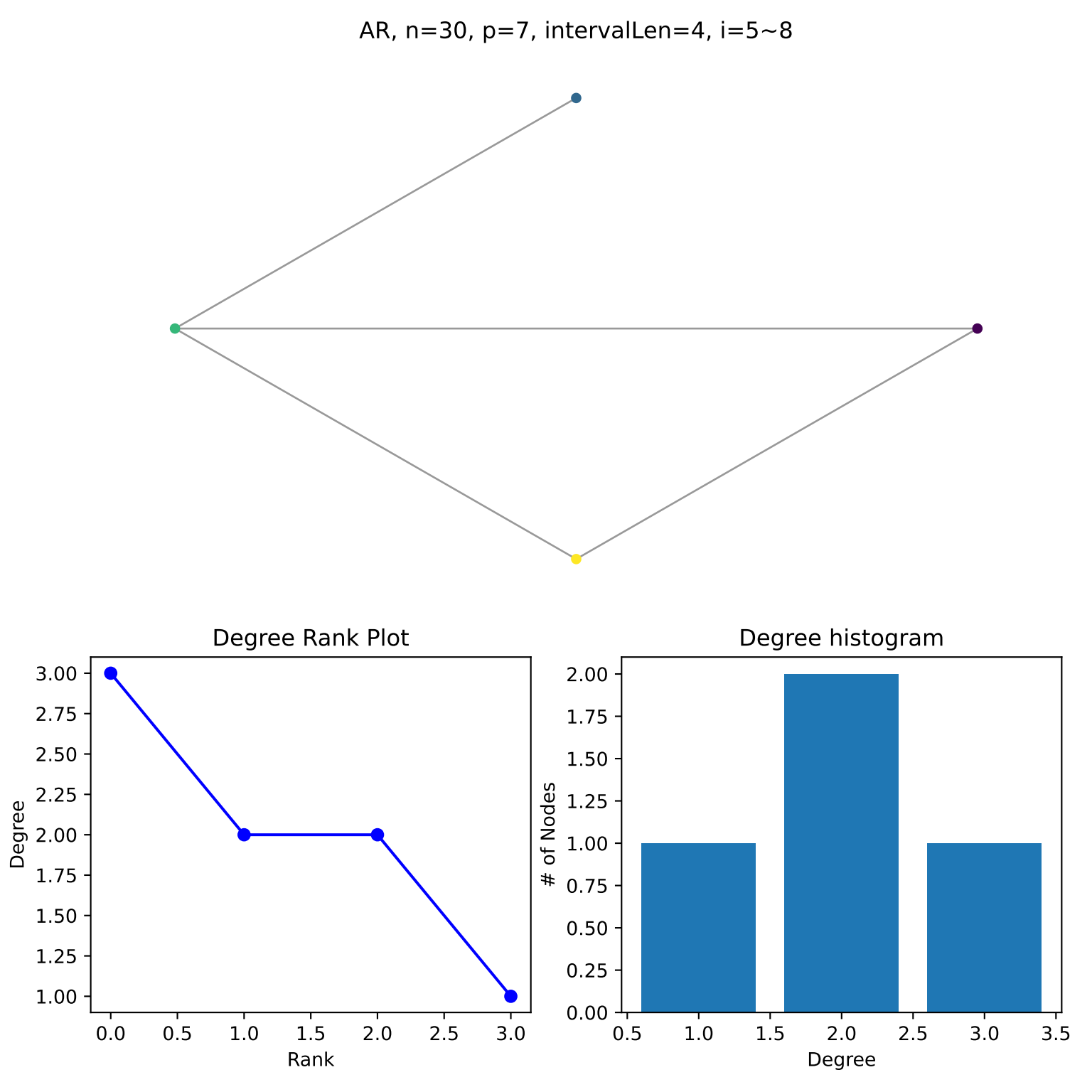

AR, n=30, p=7, intervalLen=4, i=0~3
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

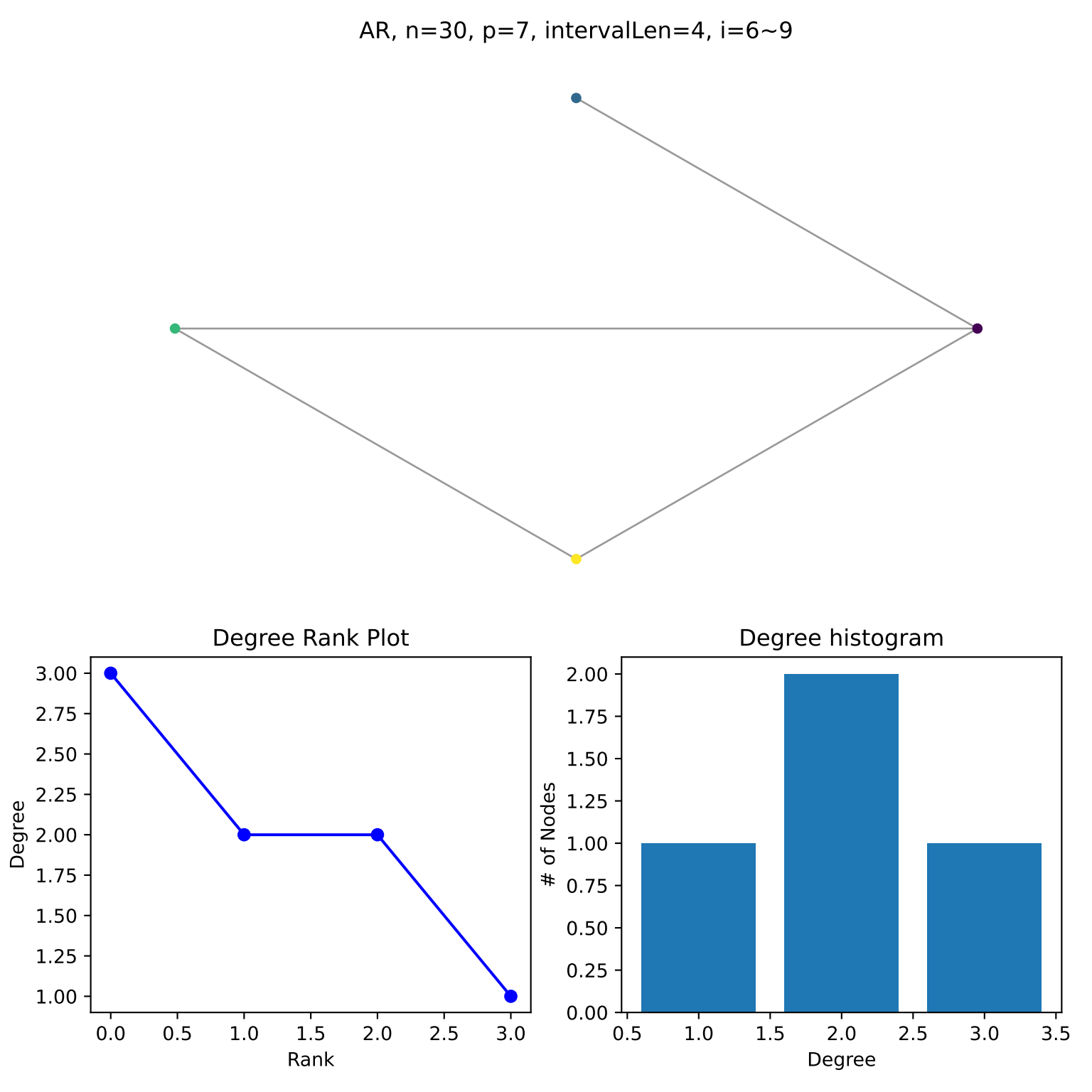

AR, n=30, p=7, intervalLen=4, i=1~4
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

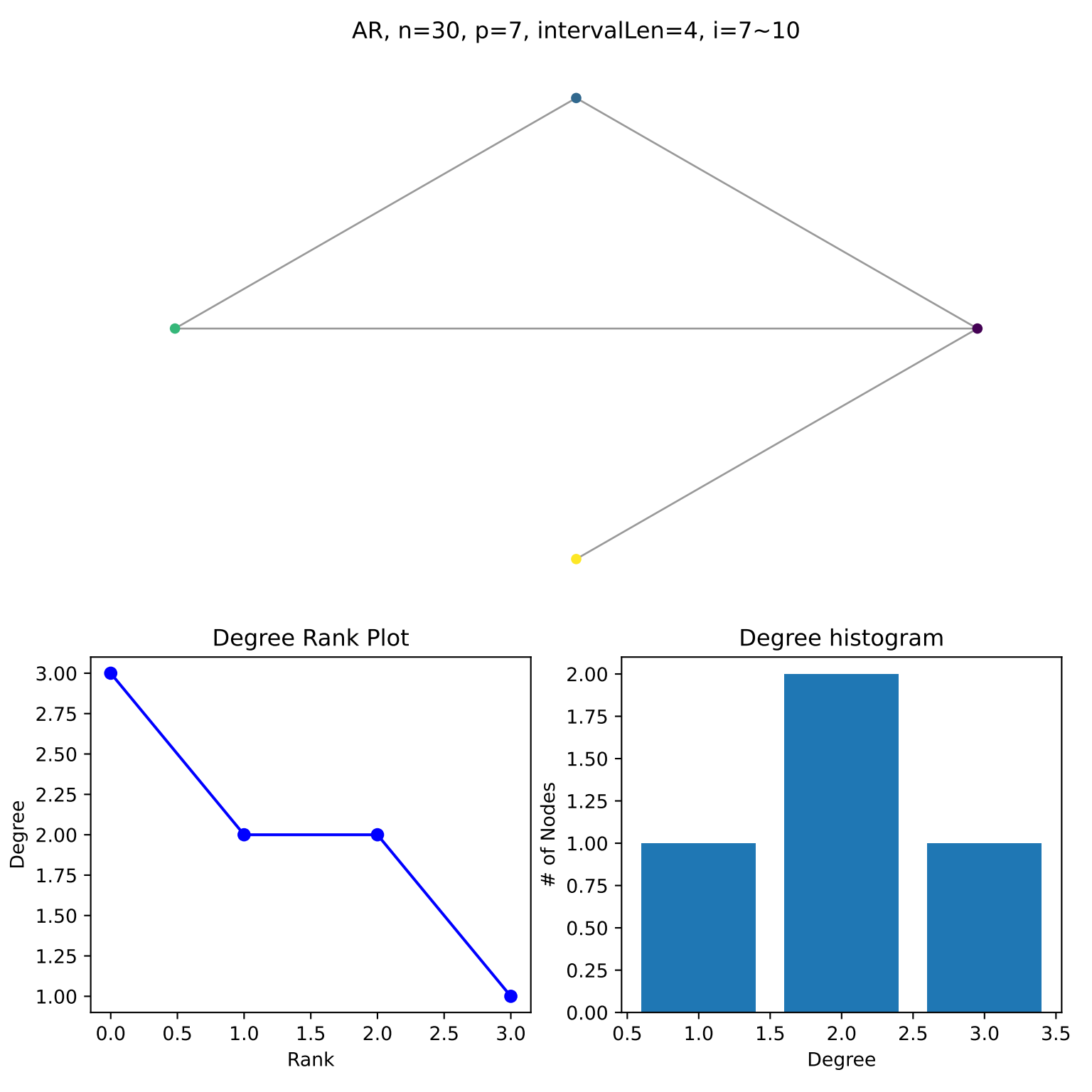

AR, n=30, p=7, intervalLen=4, i=2~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

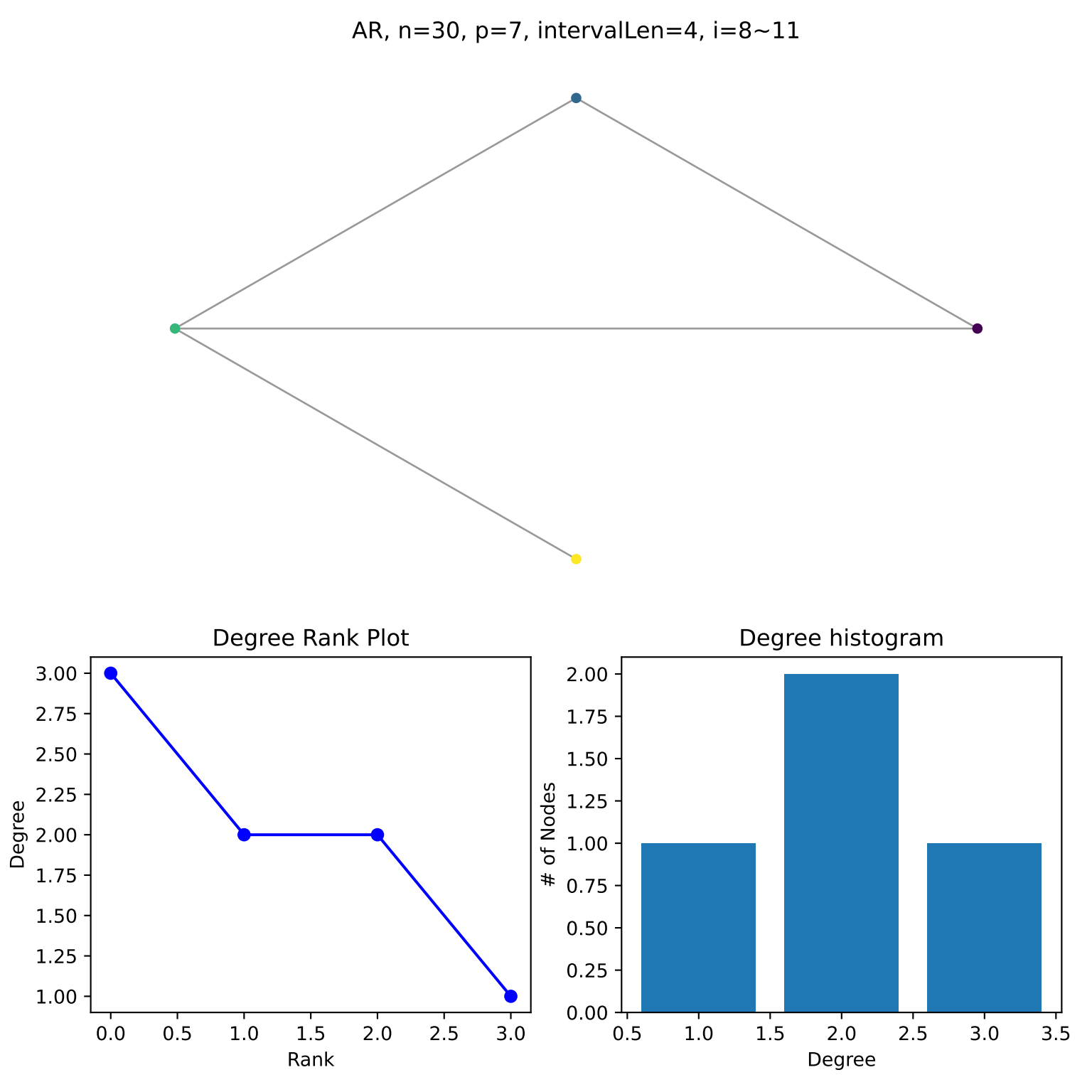

AR, n=30, p=7, intervalLen=4, i=3~6
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

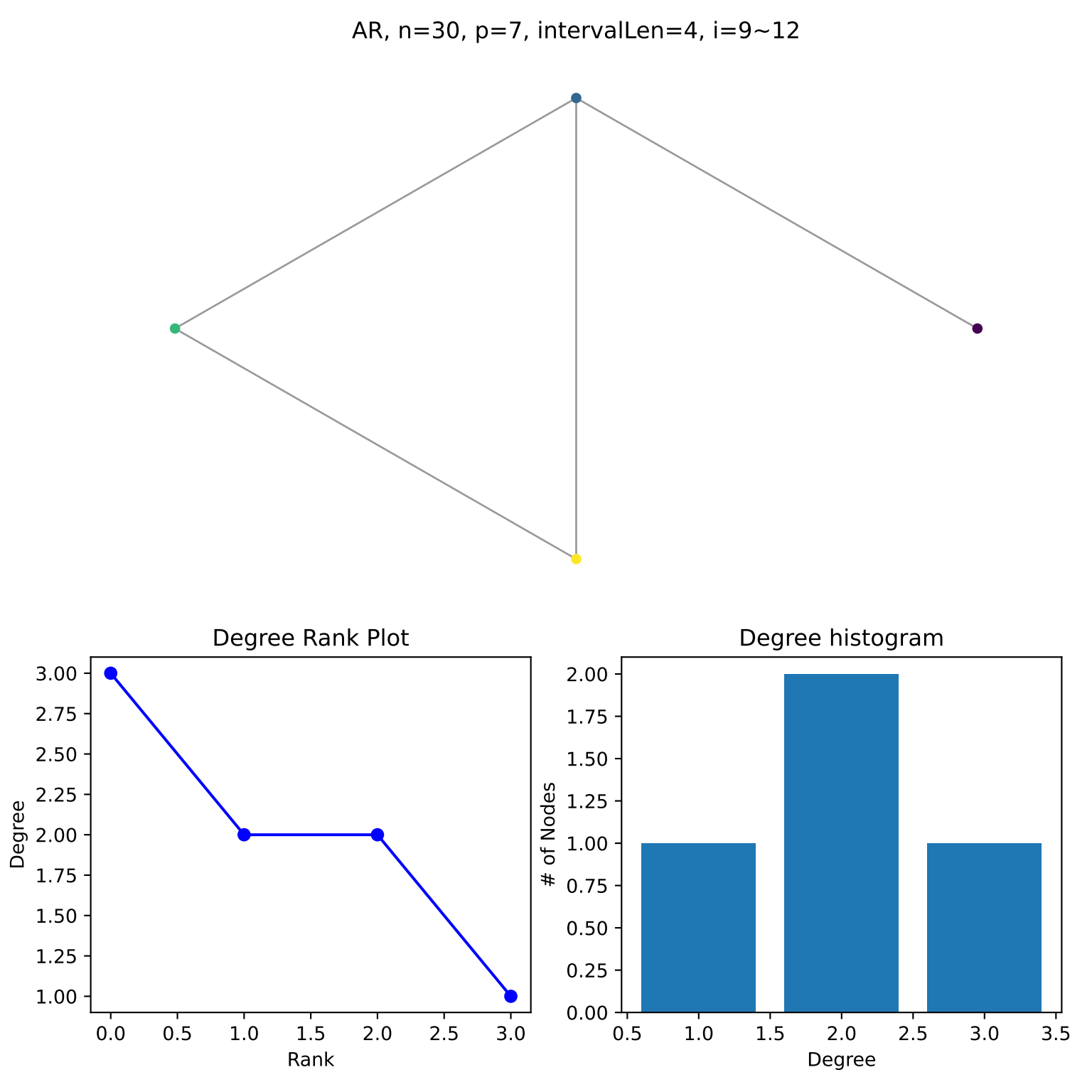

AR, n=30, p=7, intervalLen=4, i=4~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

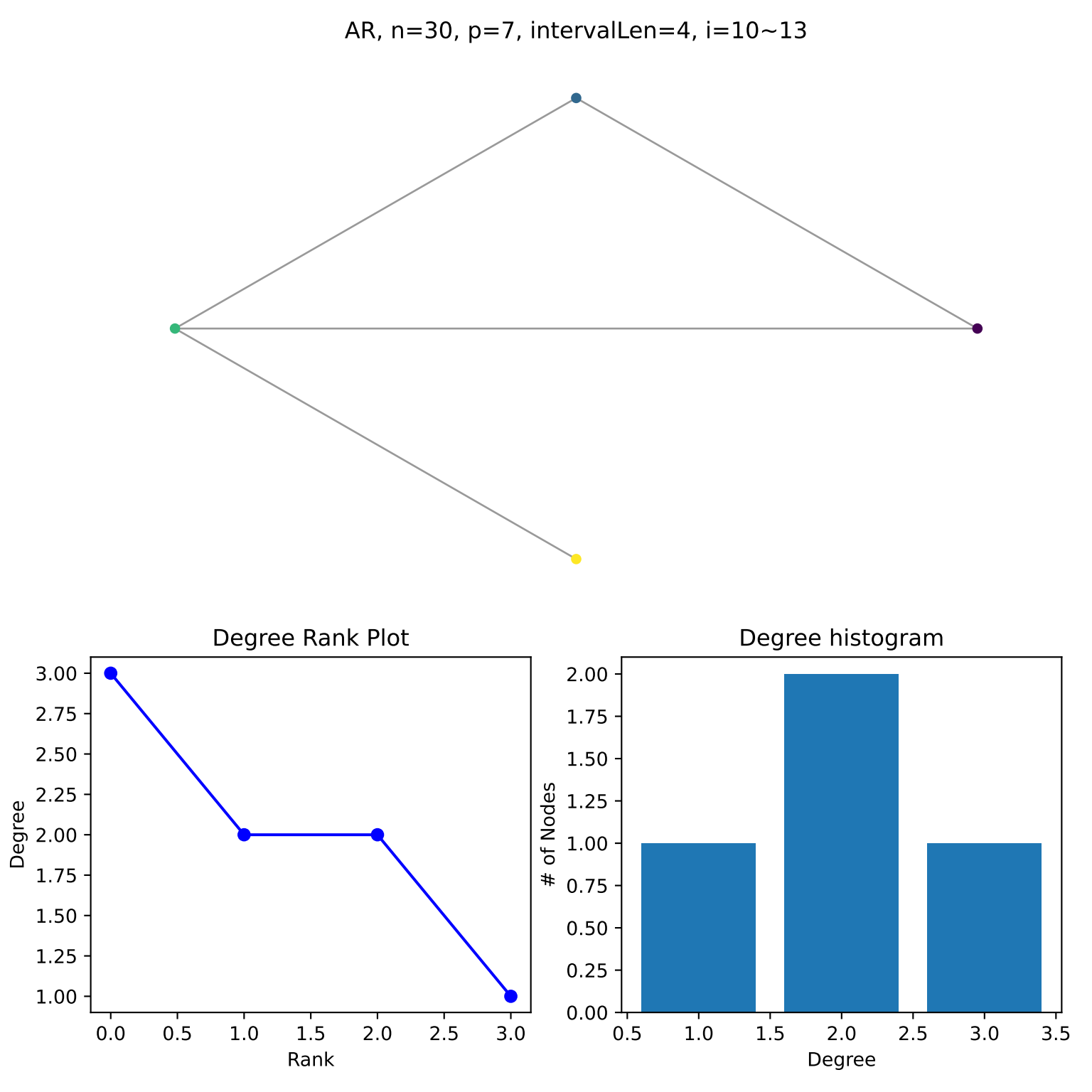

AR, n=30, p=7, intervalLen=4, i=5~8
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

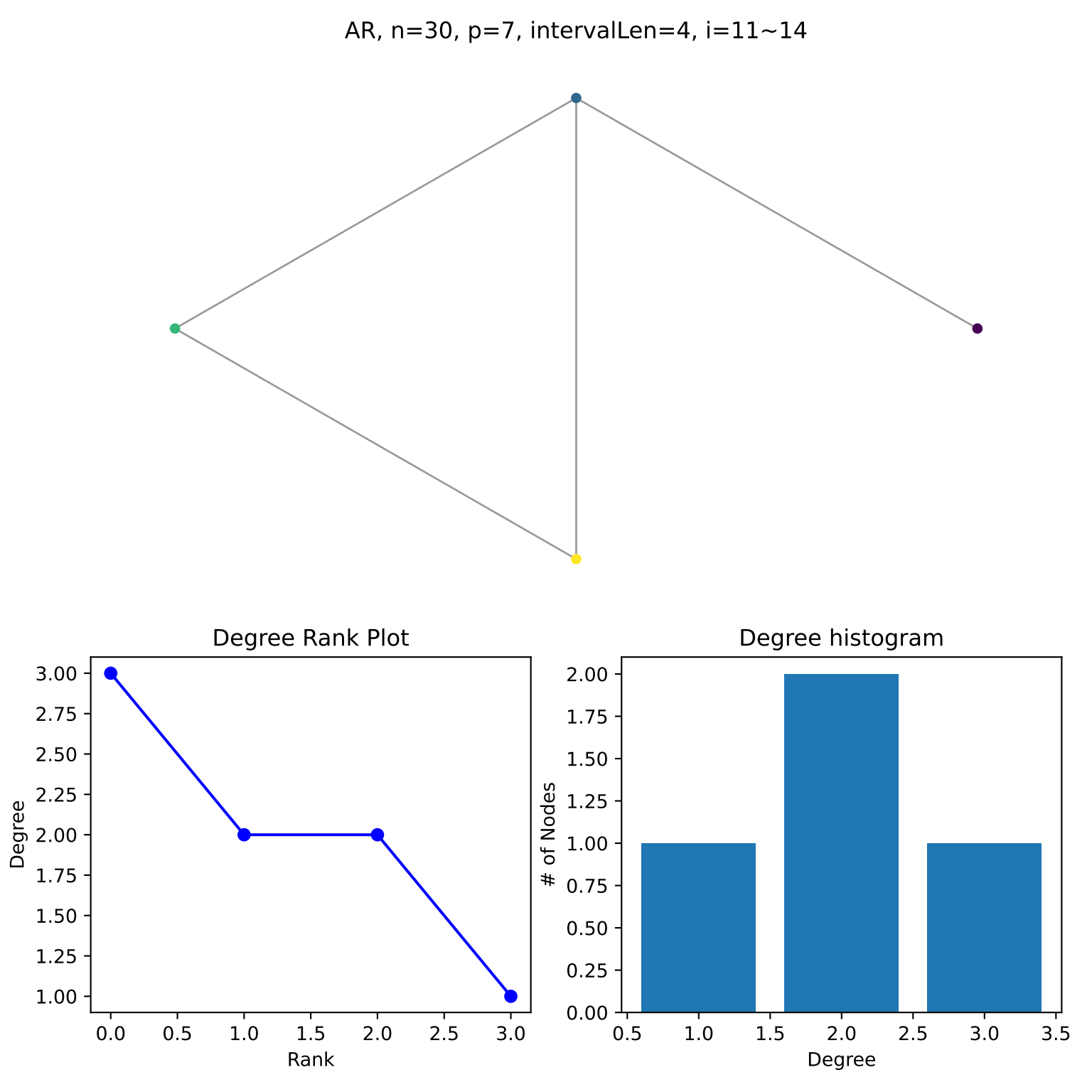

AR, n=30, p=7, intervalLen=4, i=6~9
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

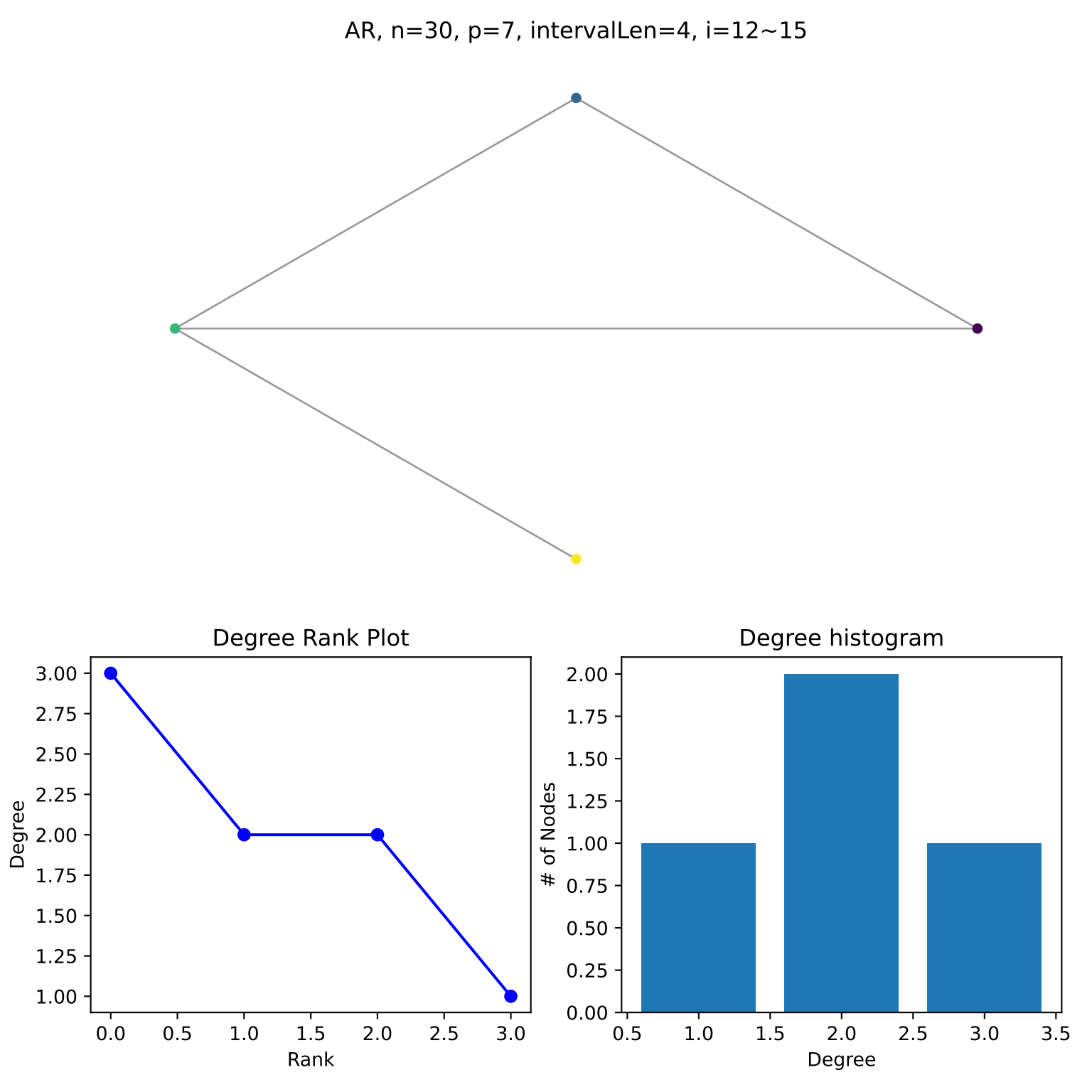

AR, n=30, p=7, intervalLen=4, i=7~10
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

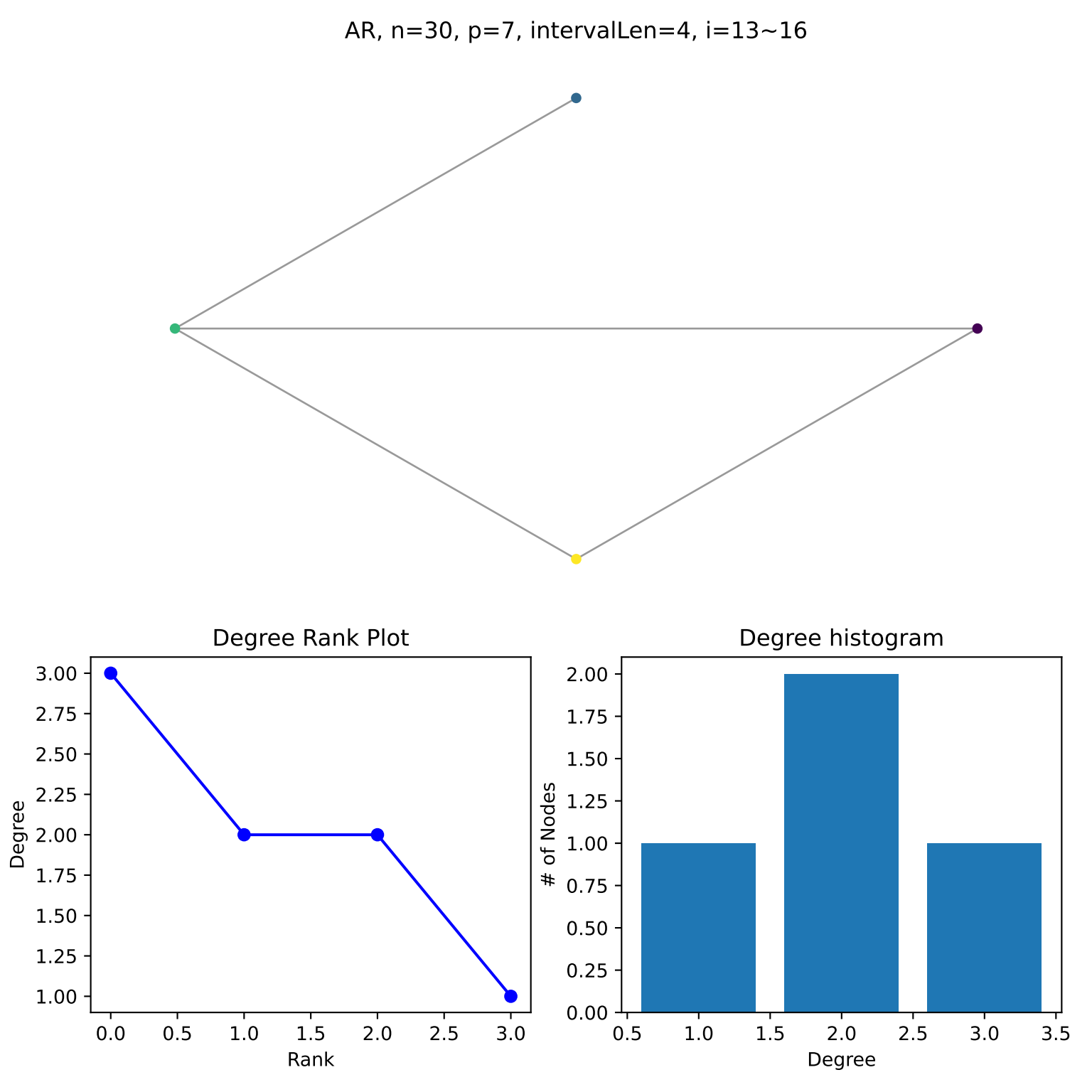

AR, n=30, p=7, intervalLen=4, i=8~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

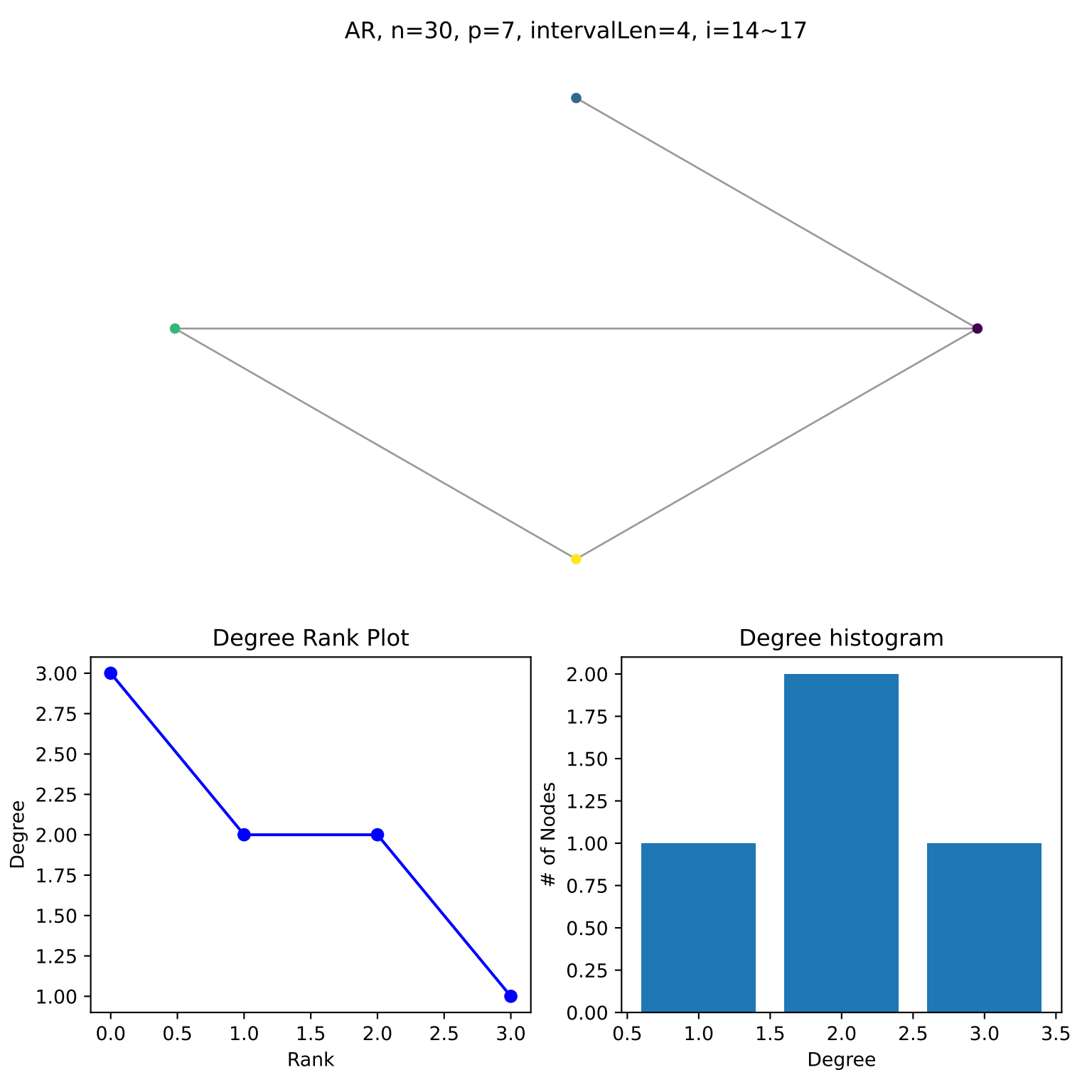

AR, n=30, p=7, intervalLen=4, i=9~12
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

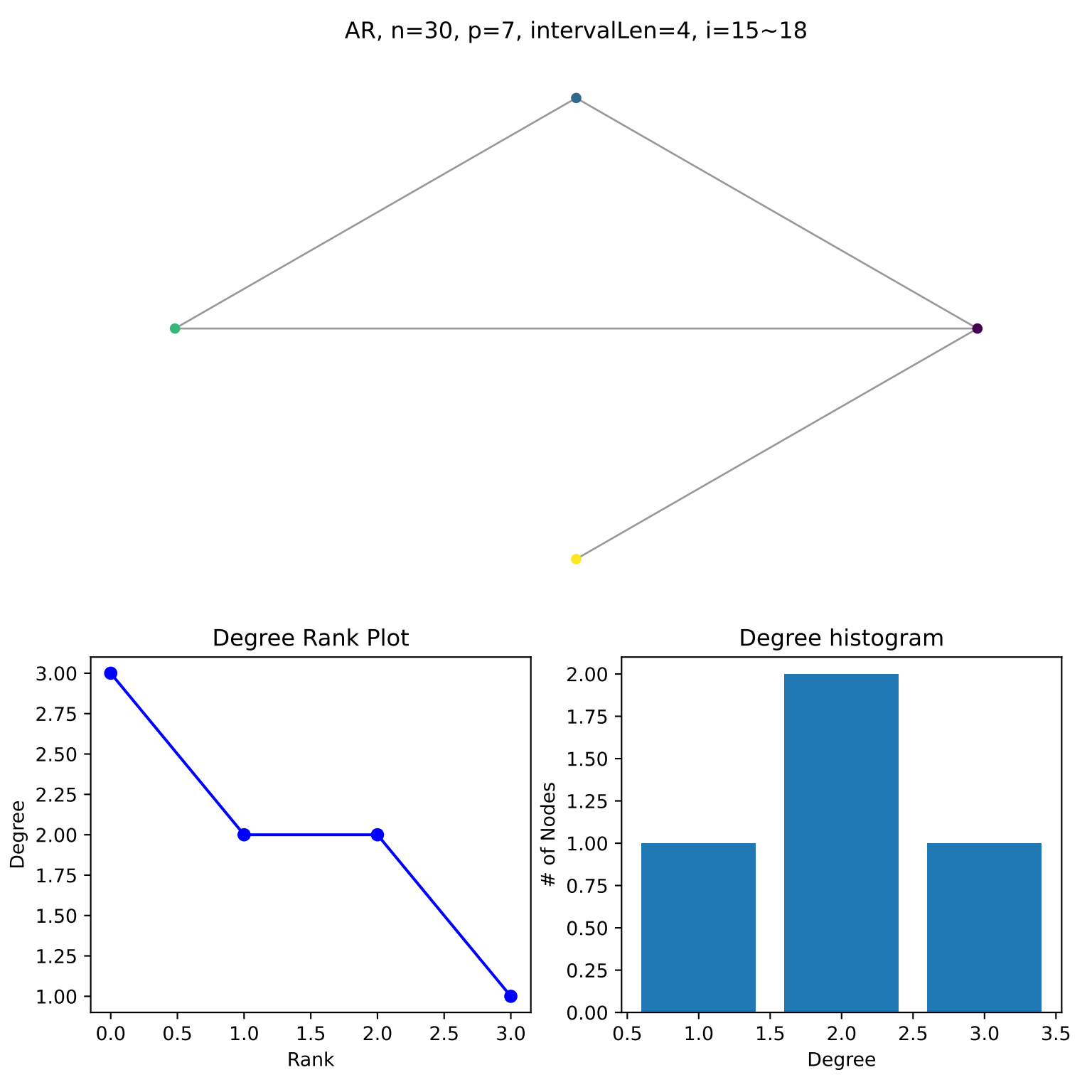

AR, n=30, p=7, intervalLen=4, i=10~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

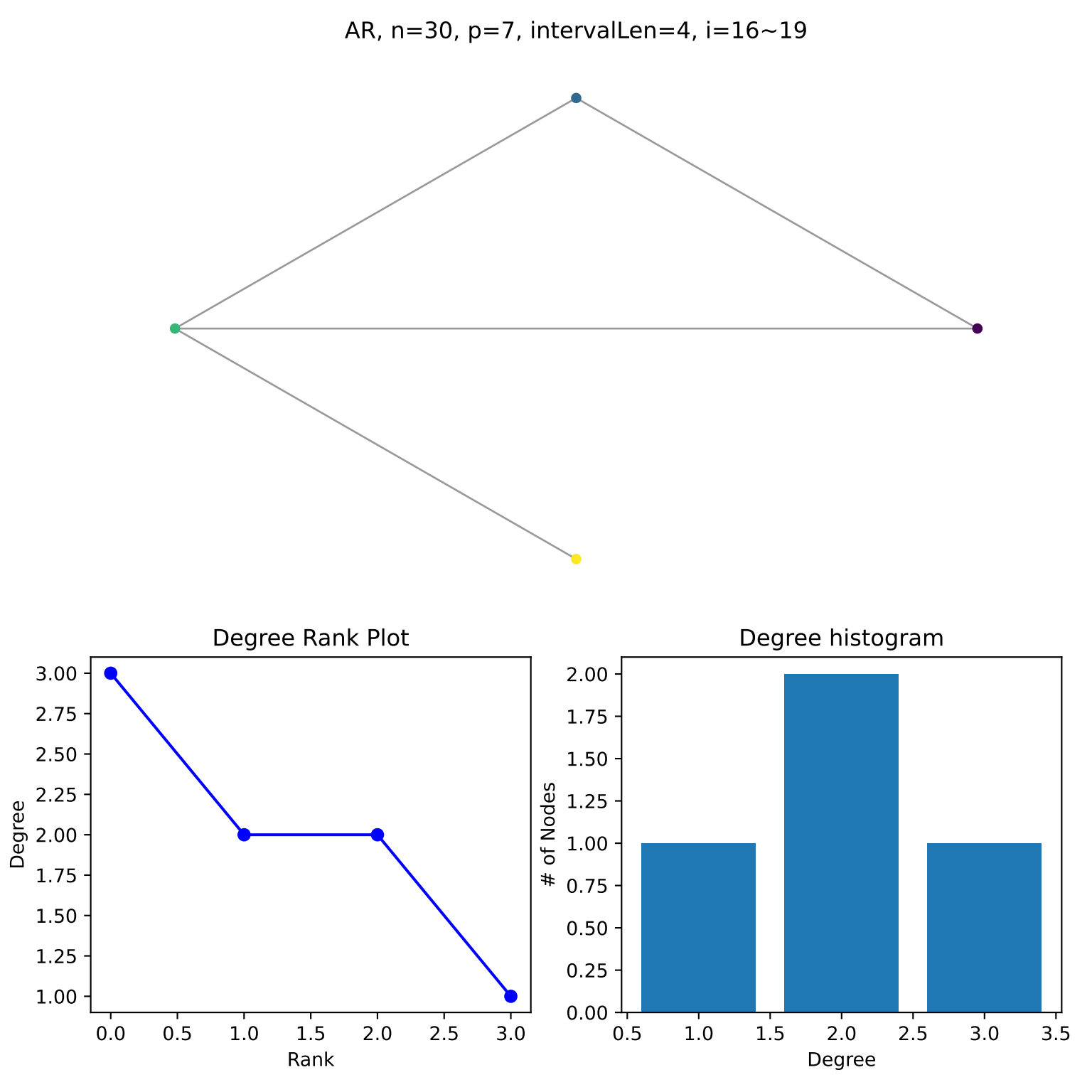

AR, n=30, p=7, intervalLen=4, i=11~14
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

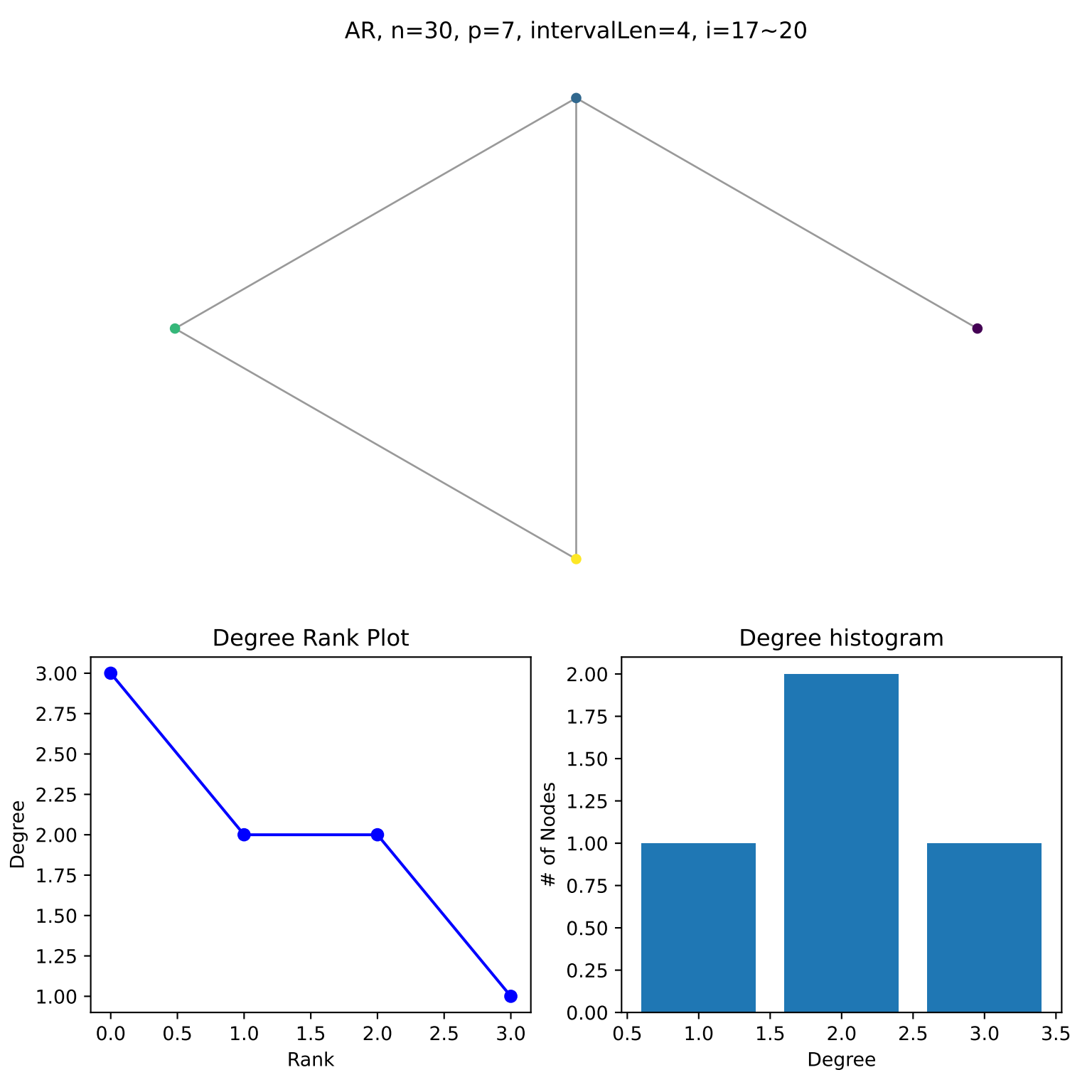

AR, n=30, p=7, intervalLen=4, i=12~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

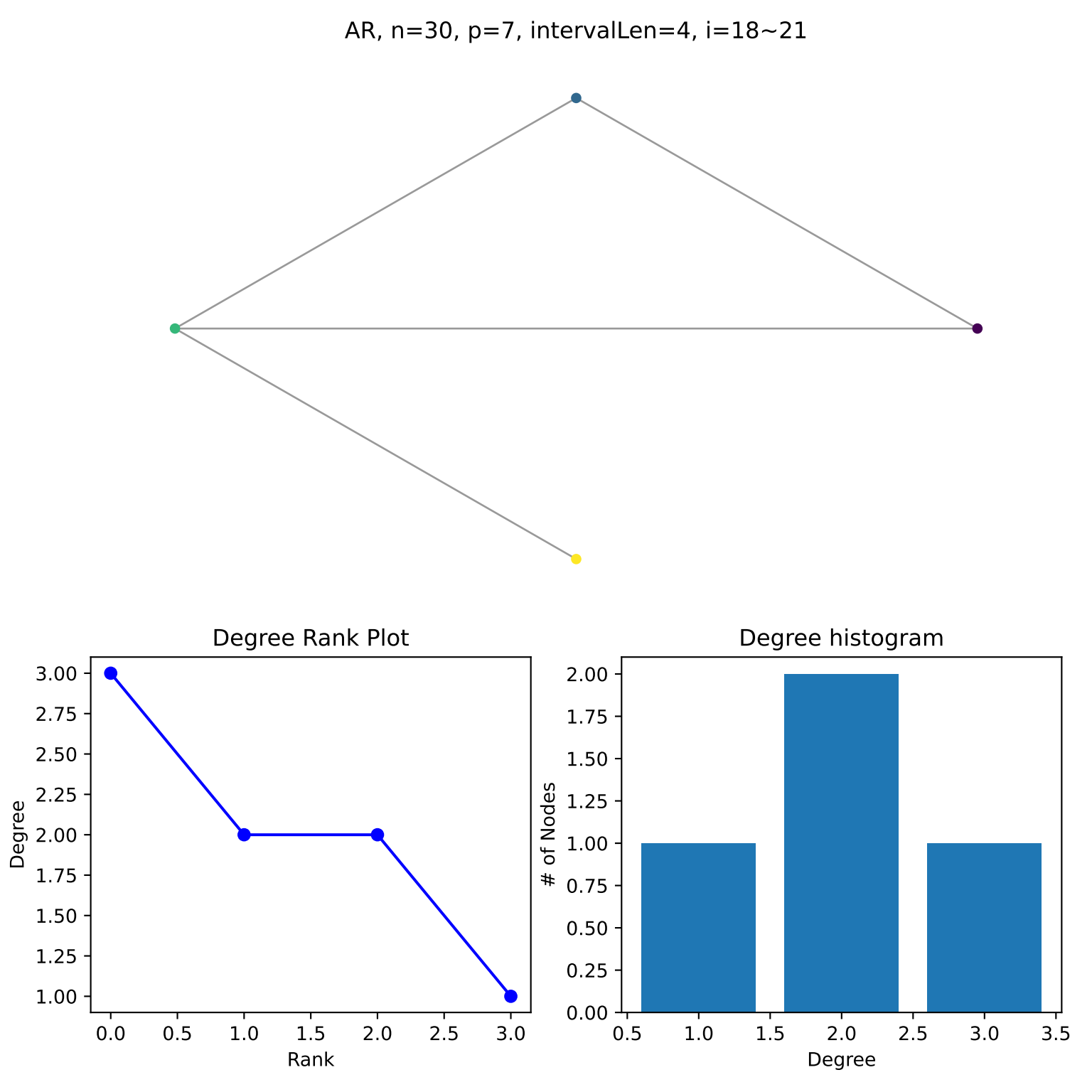

AR, n=30, p=7, intervalLen=4, i=13~16
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

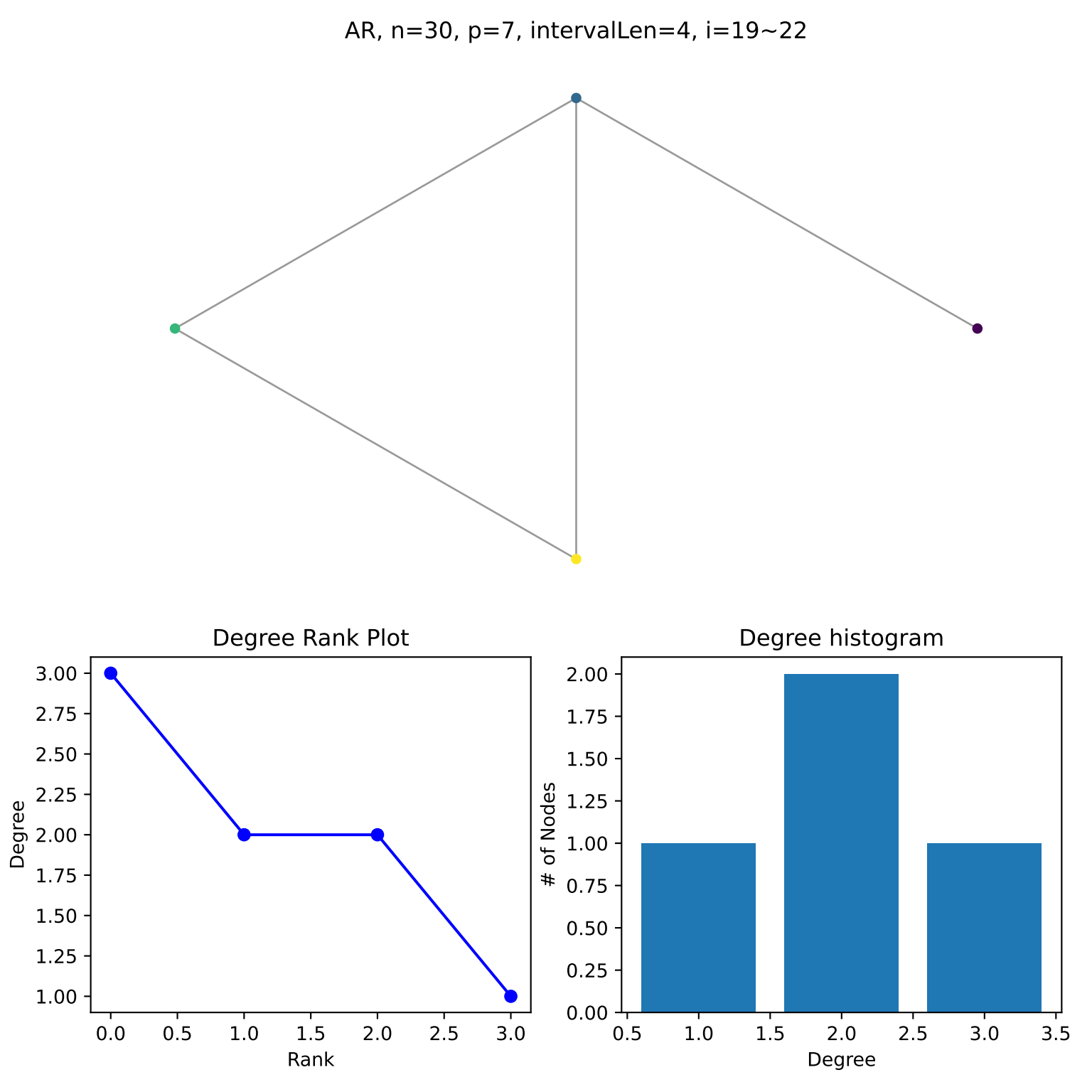

AR, n=30, p=7, intervalLen=4, i=14~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

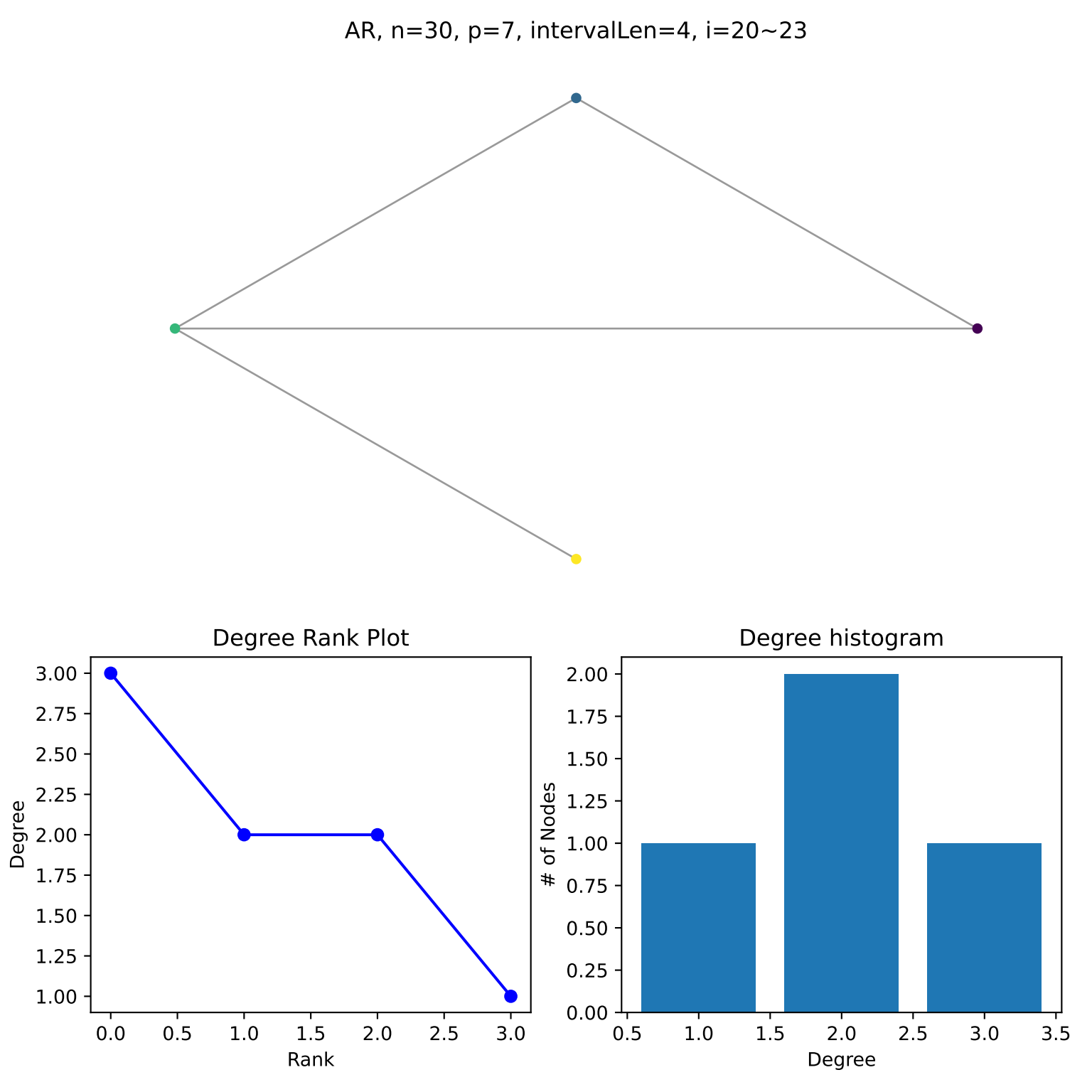

AR, n=30, p=7, intervalLen=4, i=15~18
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

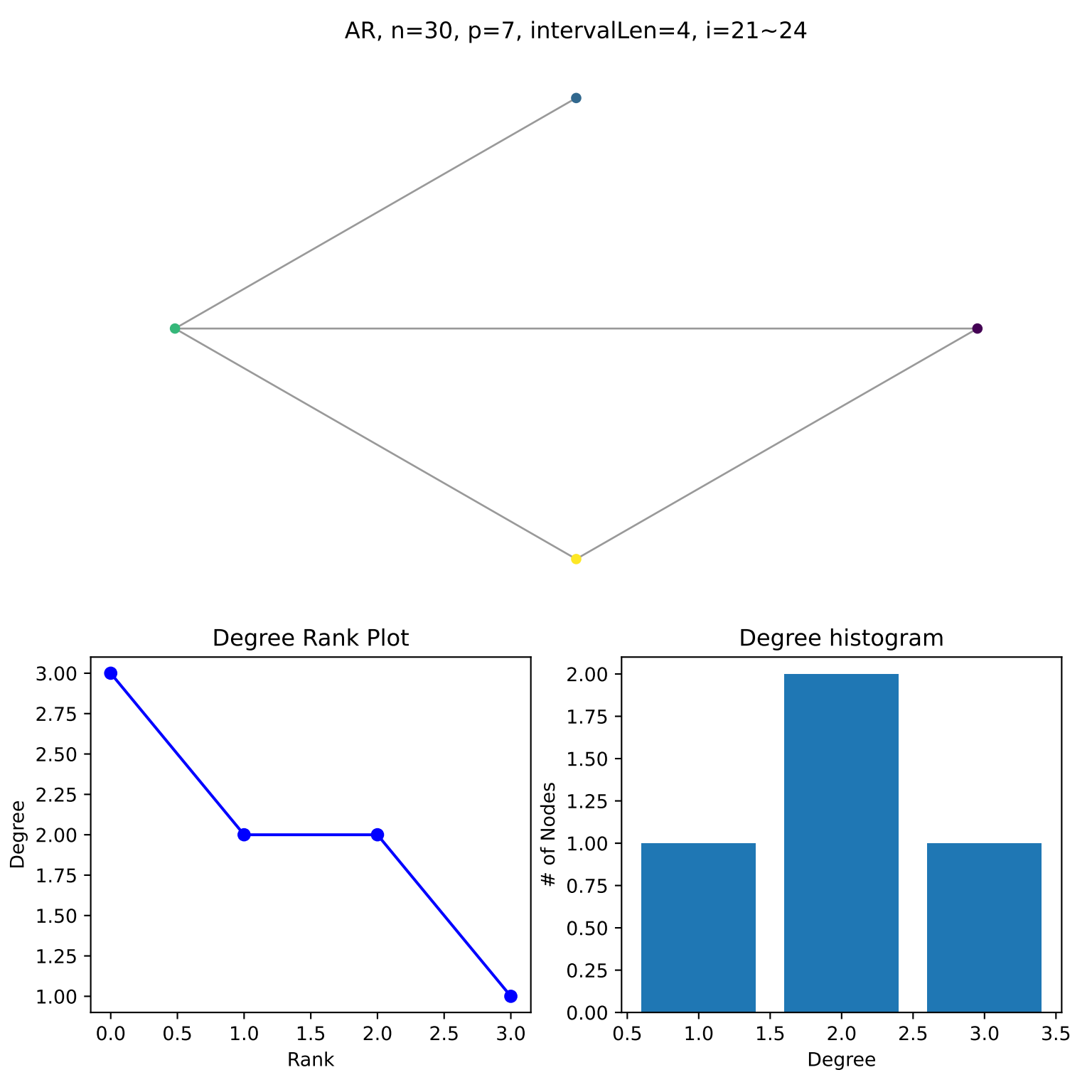

AR, n=30, p=7, intervalLen=4, i=16~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

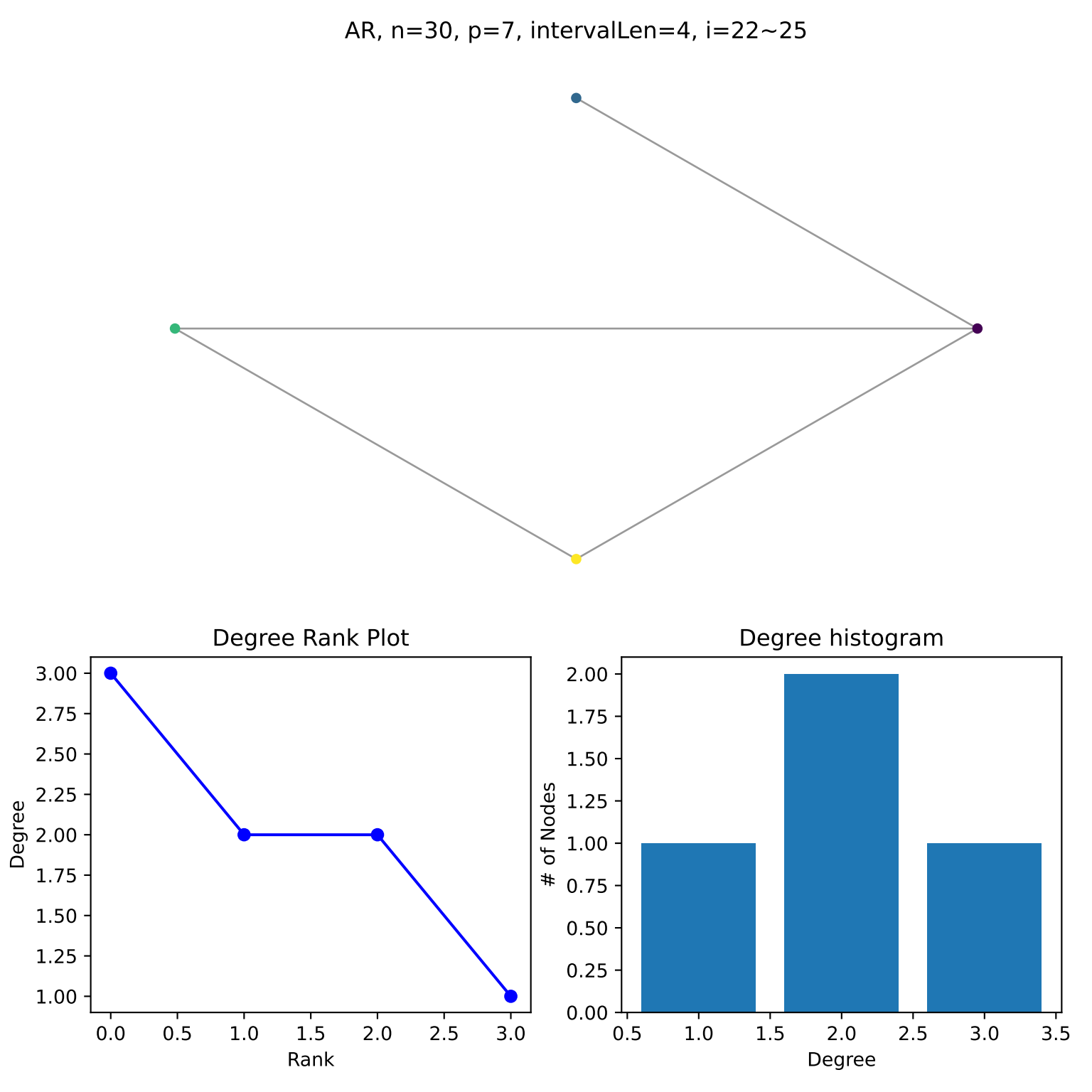

AR, n=30, p=7, intervalLen=4, i=17~20
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

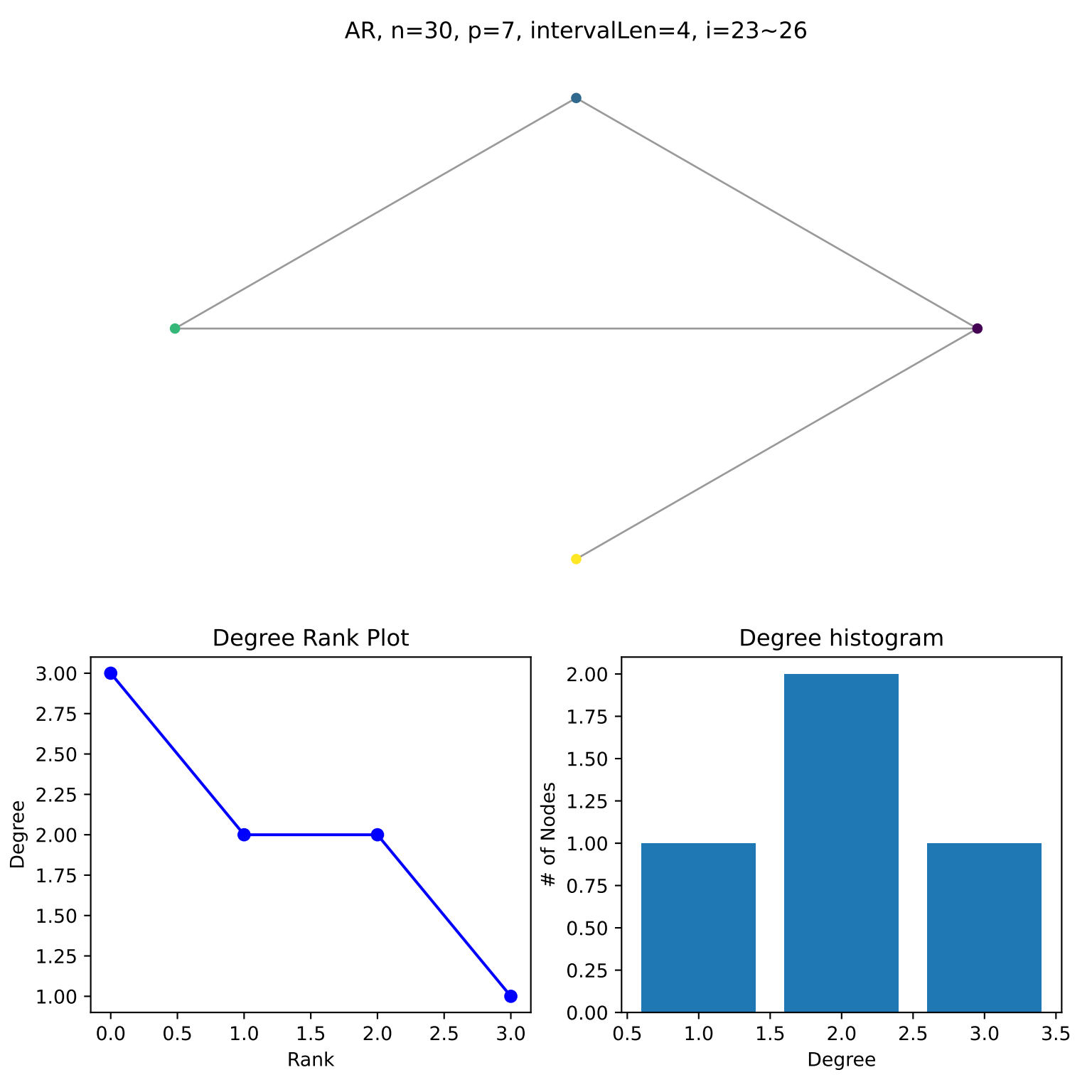

AR, n=30, p=7, intervalLen=4, i=18~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

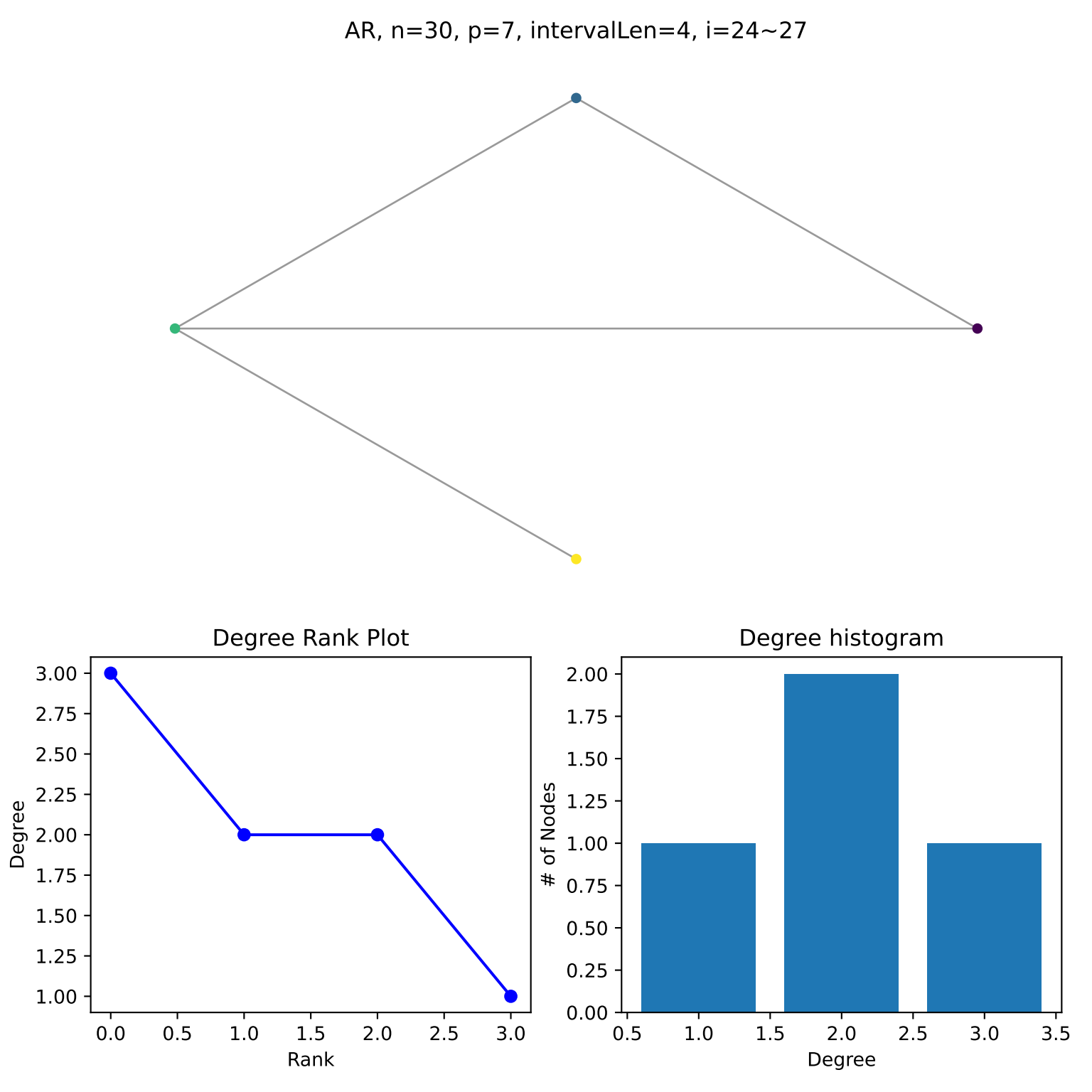

AR, n=30, p=7, intervalLen=4, i=19~22
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

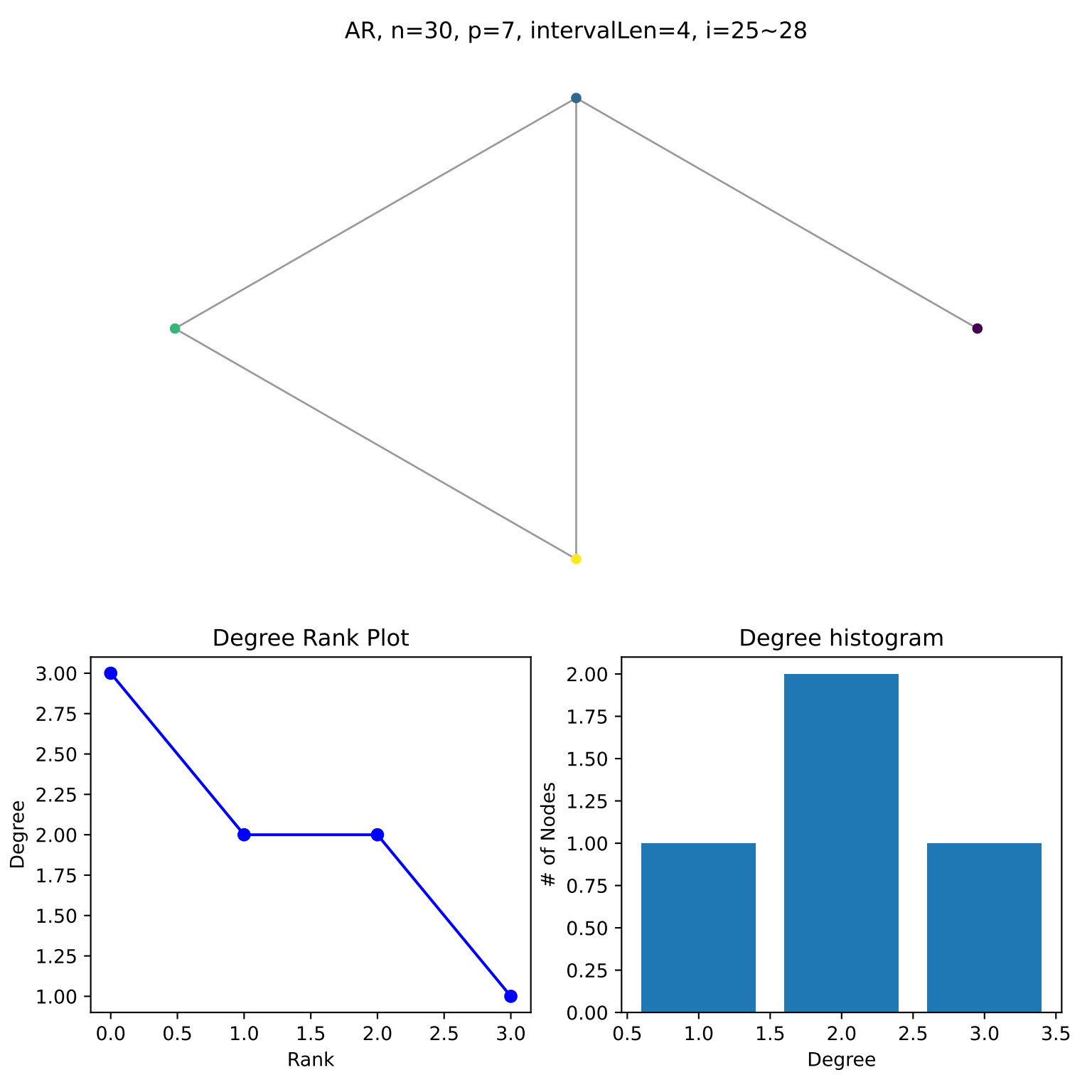

AR, n=30, p=7, intervalLen=4, i=20~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

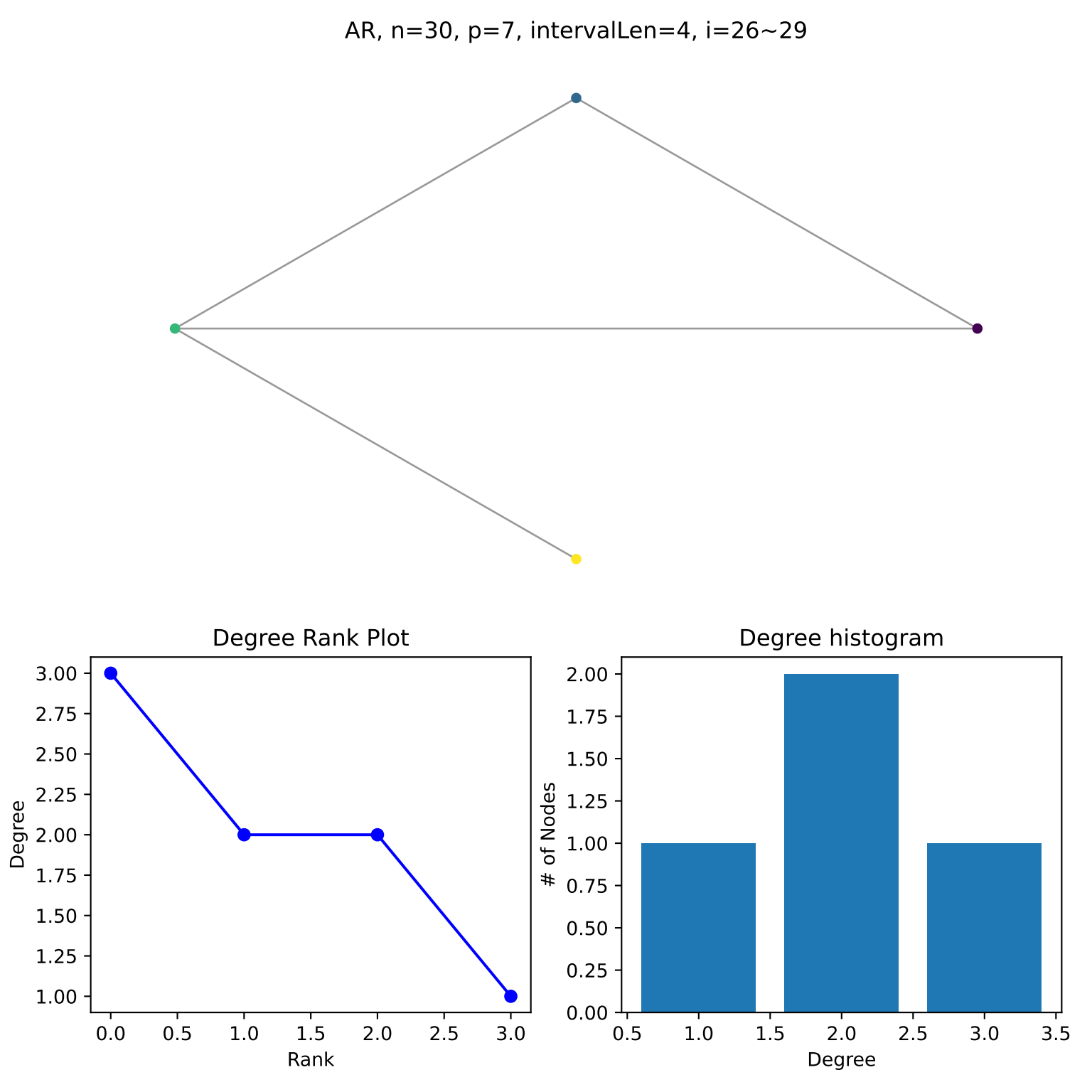

AR, n=30, p=7, intervalLen=4, i=21~24
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

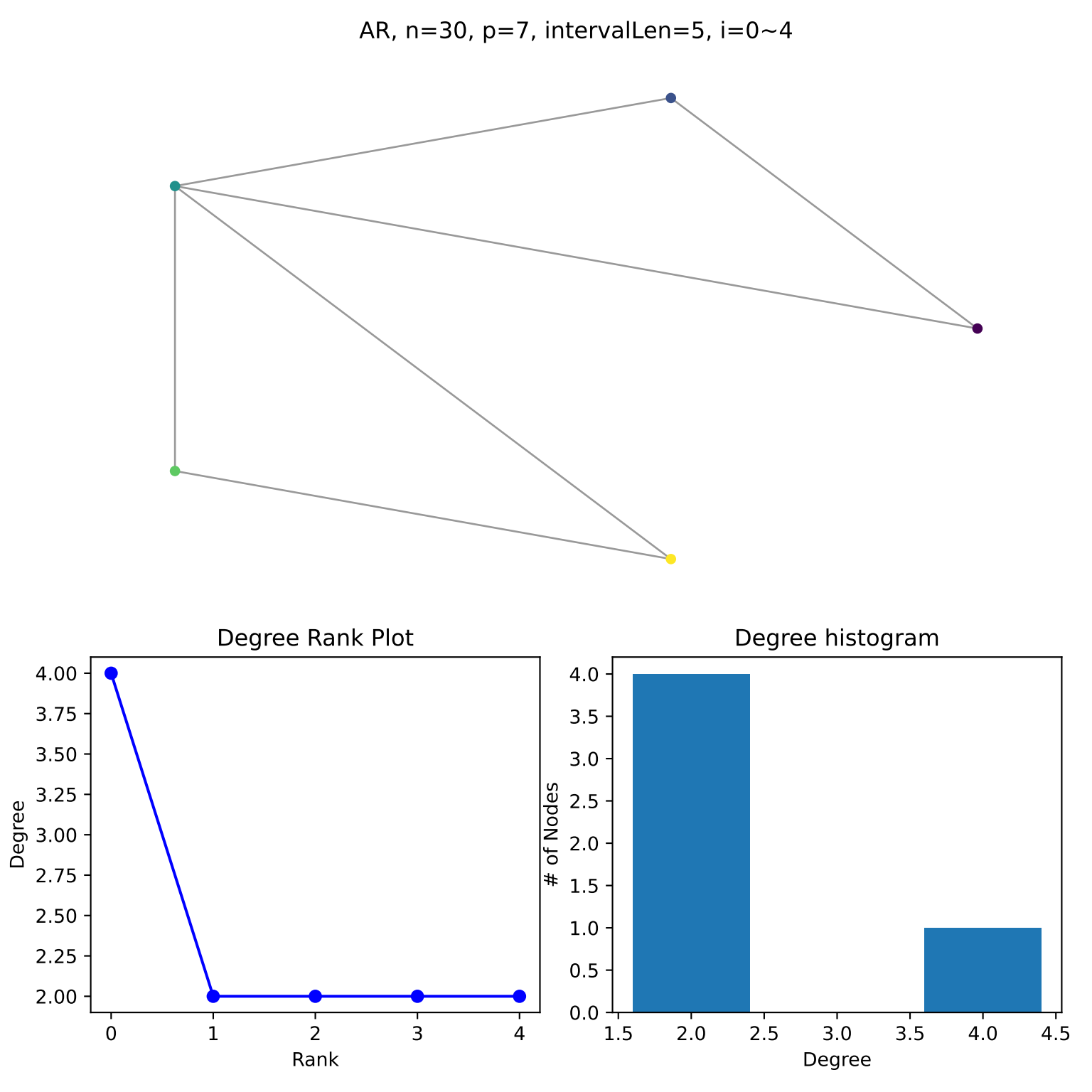

AR, n=30, p=7, intervalLen=4, i=22~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

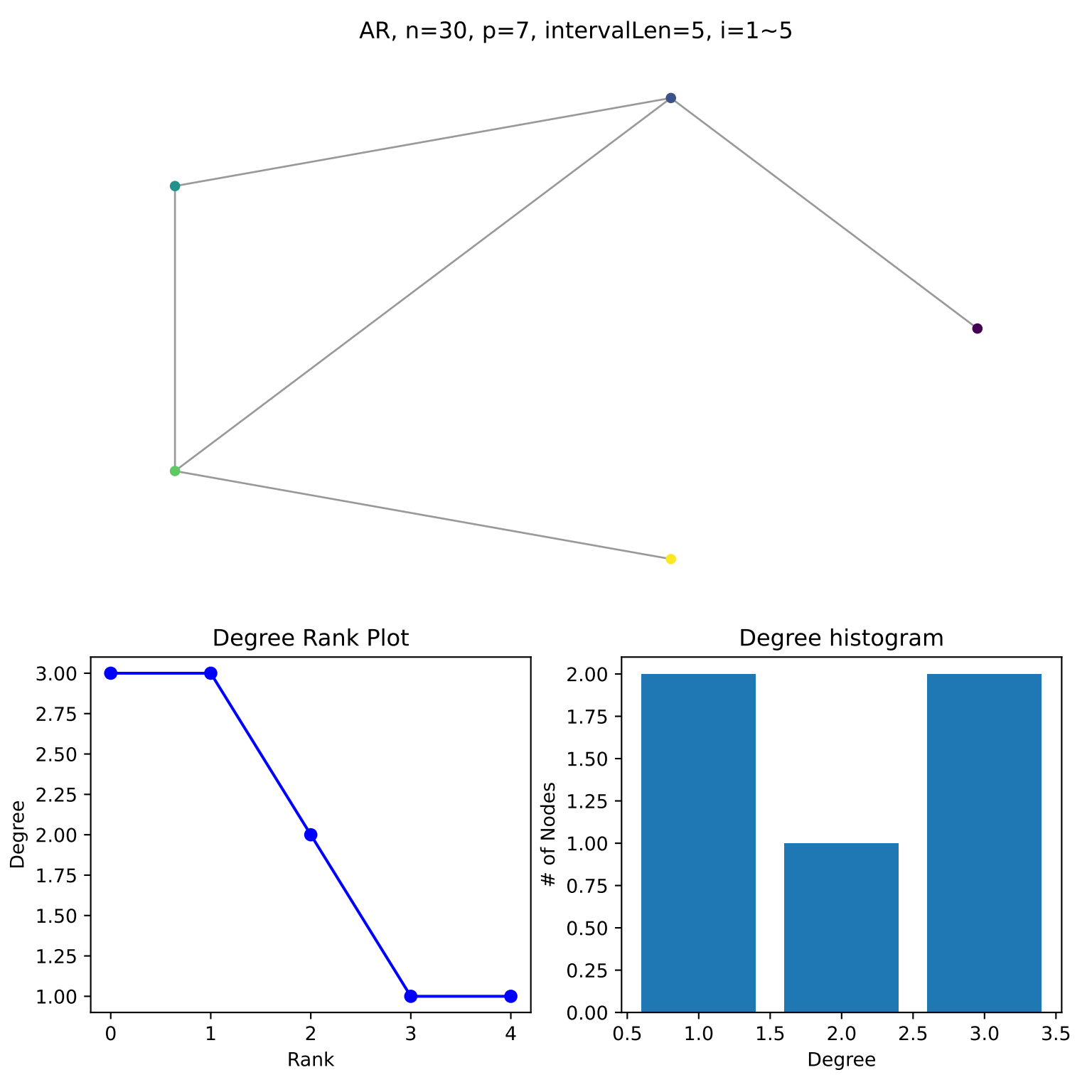

AR, n=30, p=7, intervalLen=4, i=23~26
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

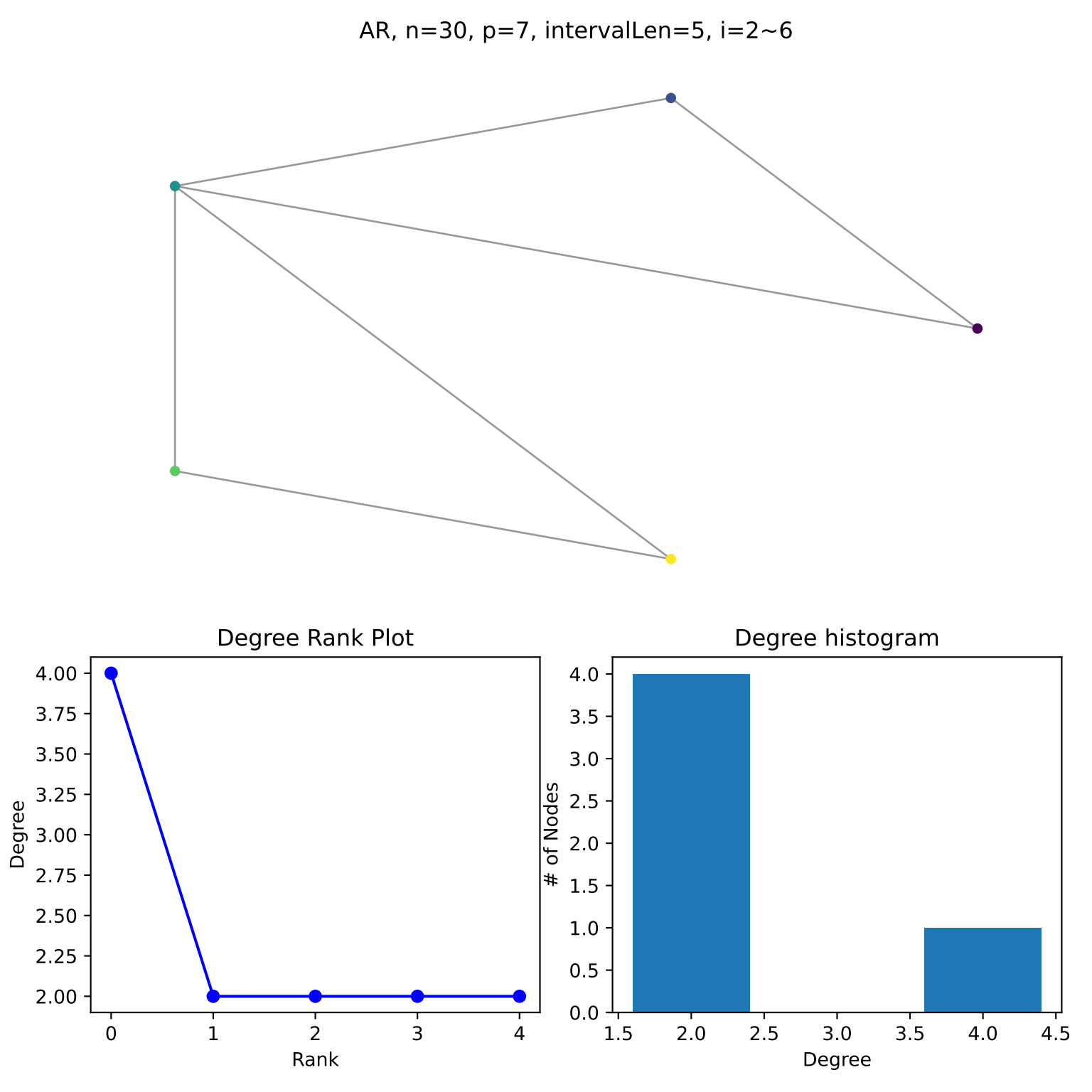

AR, n=30, p=7, intervalLen=4, i=24~27
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

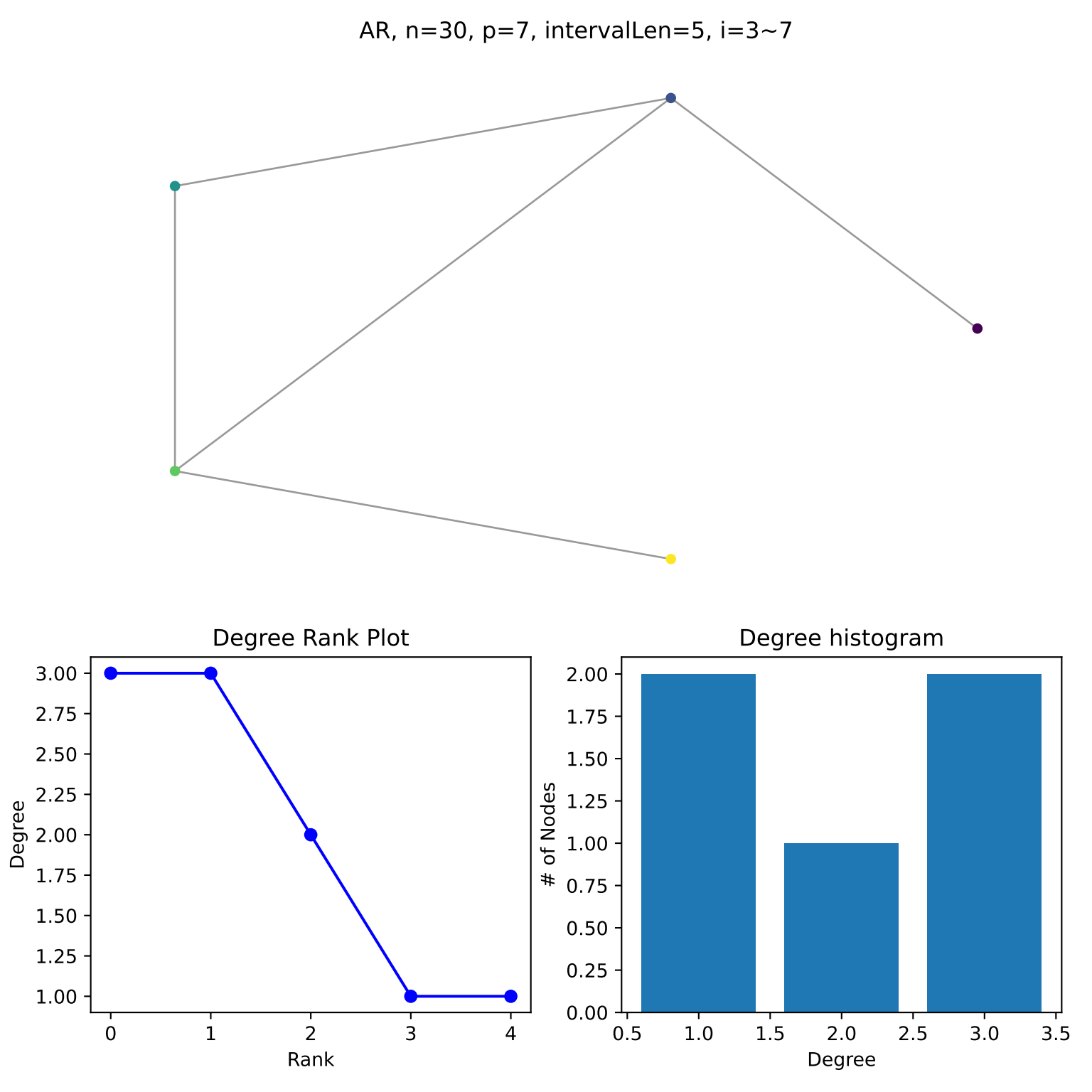

AR, n=30, p=7, intervalLen=4, i=25~28
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

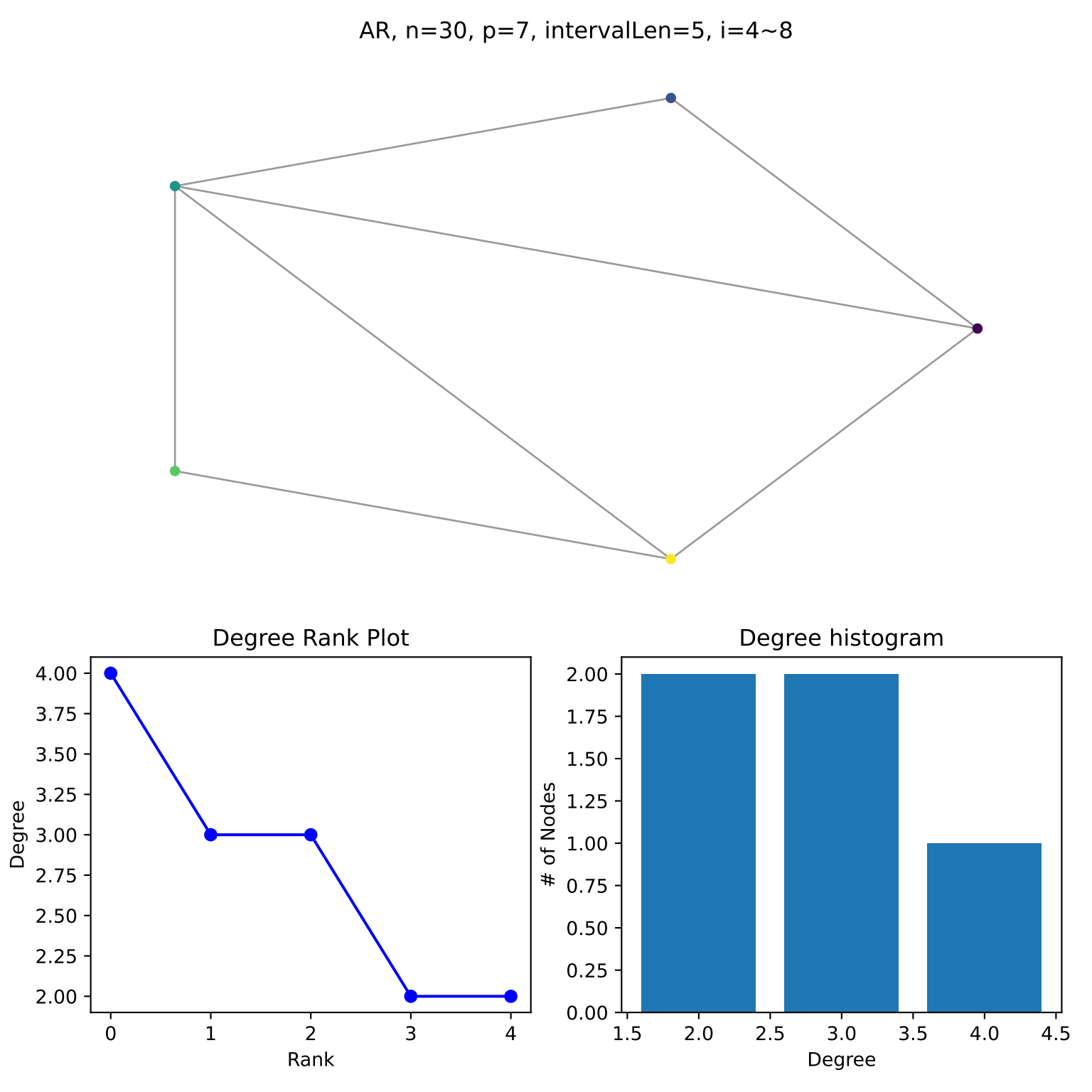

AR, n=30, p=7, intervalLen=4, i=26~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

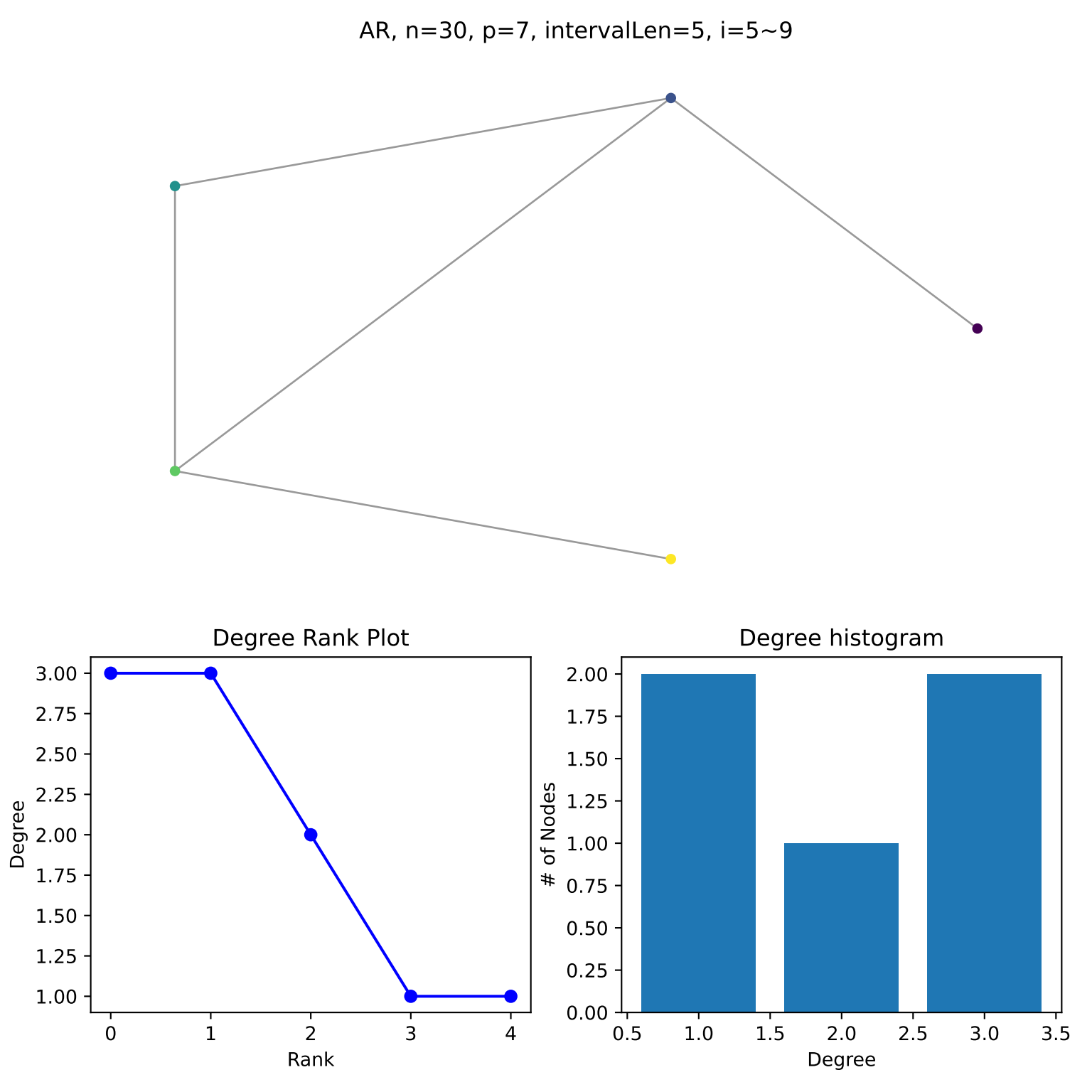

AR, n=30, p=7, intervalLen=5, i=0~4
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

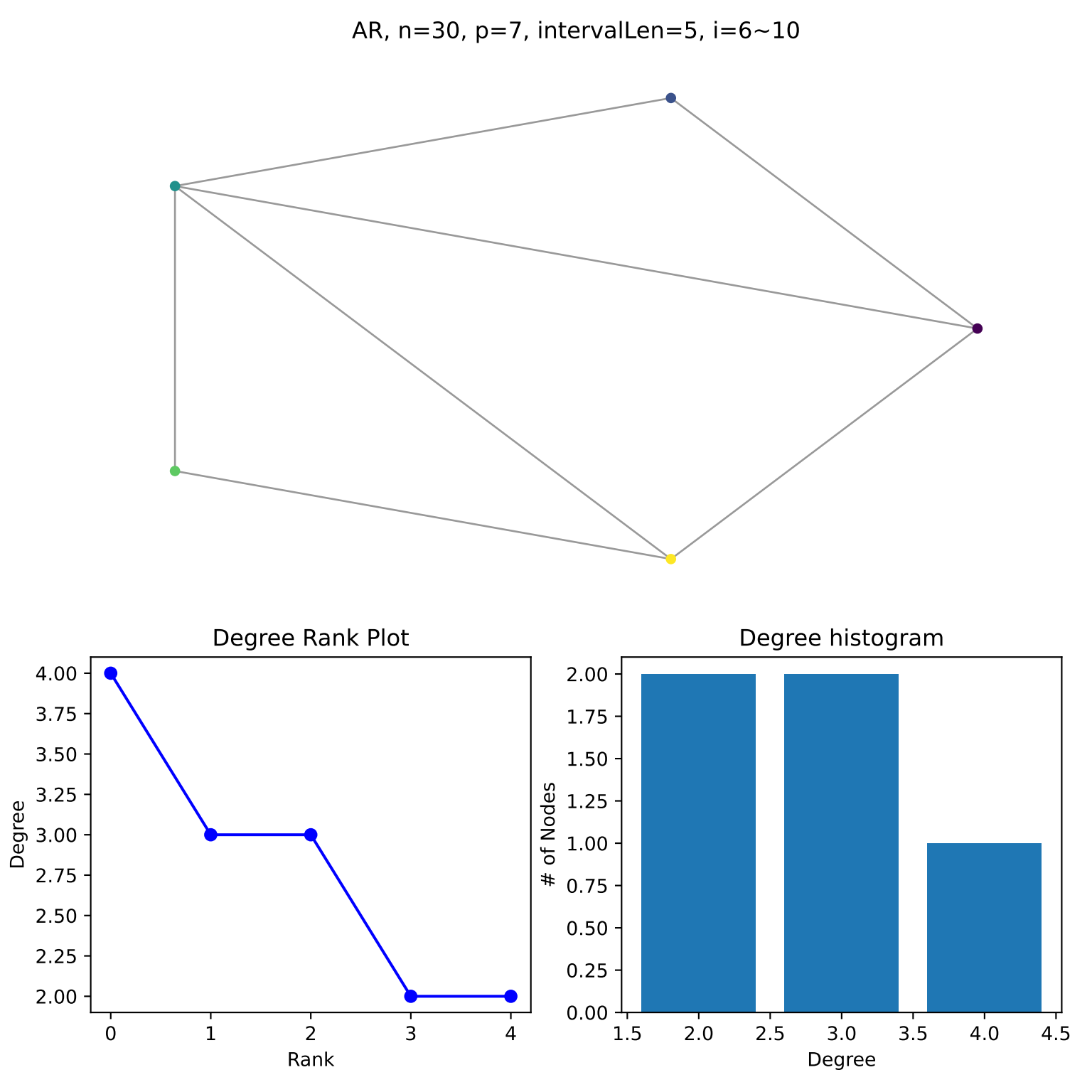

AR, n=30, p=7, intervalLen=5, i=1~5
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

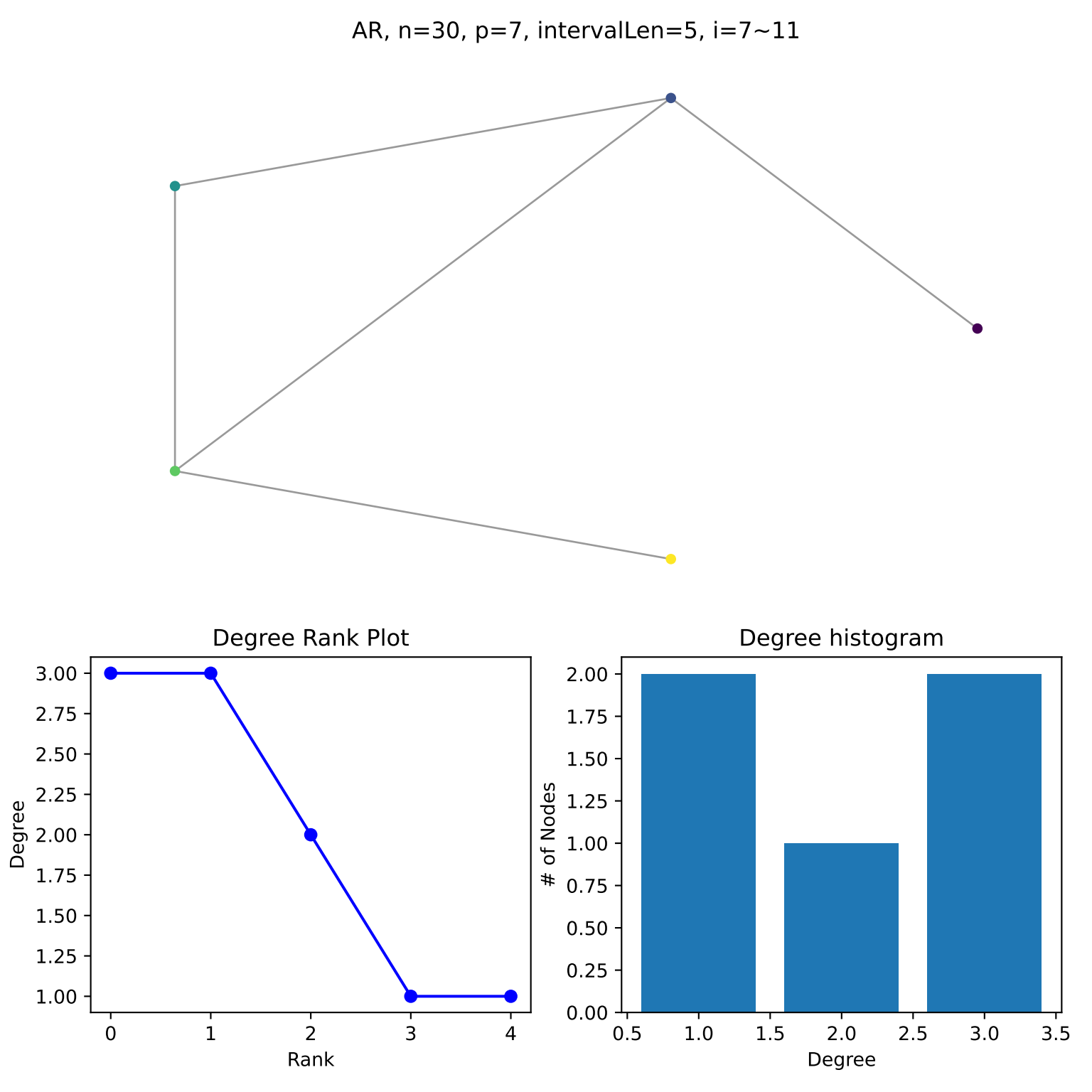

AR, n=30, p=7, intervalLen=5, i=2~6
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

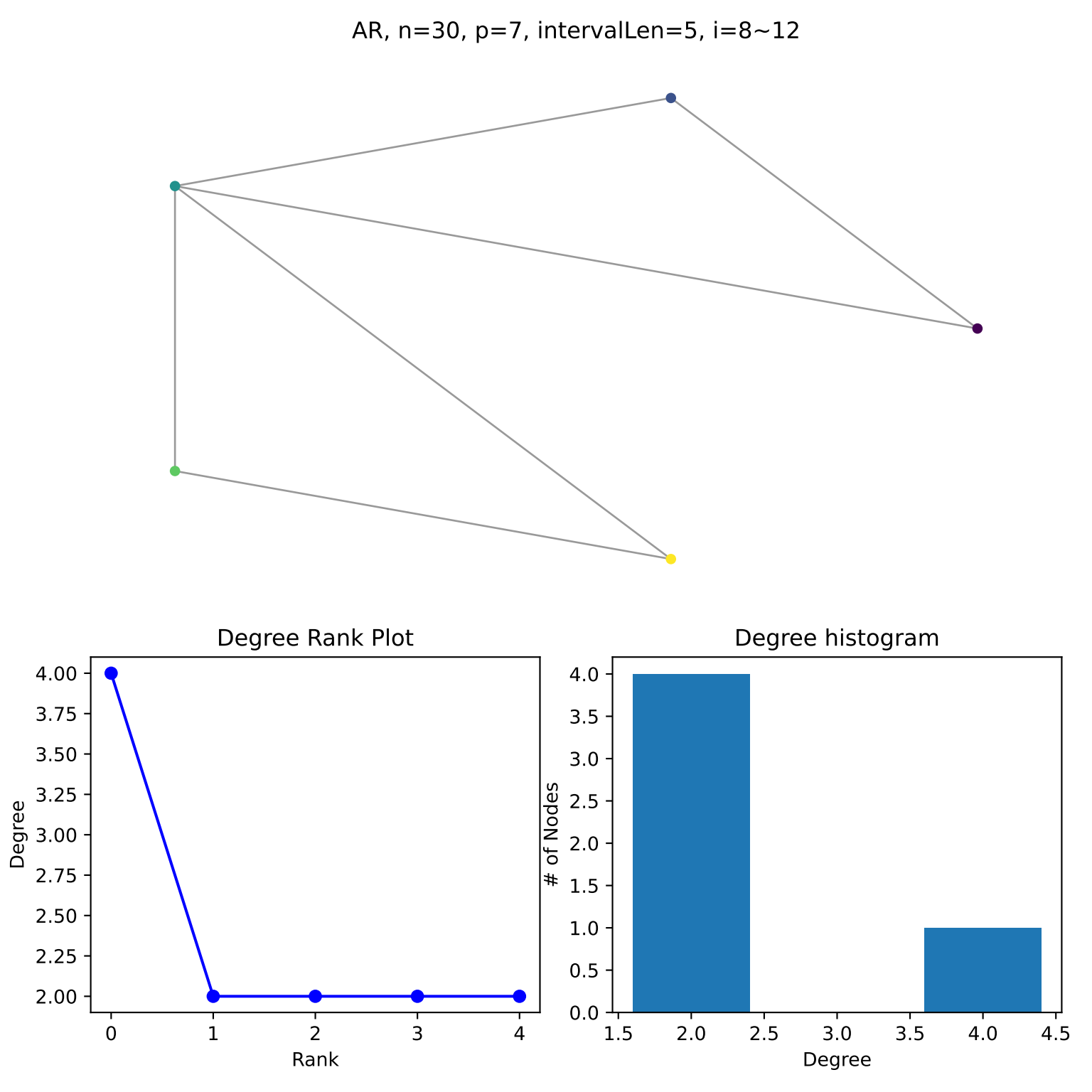

AR, n=30, p=7, intervalLen=5, i=3~7
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

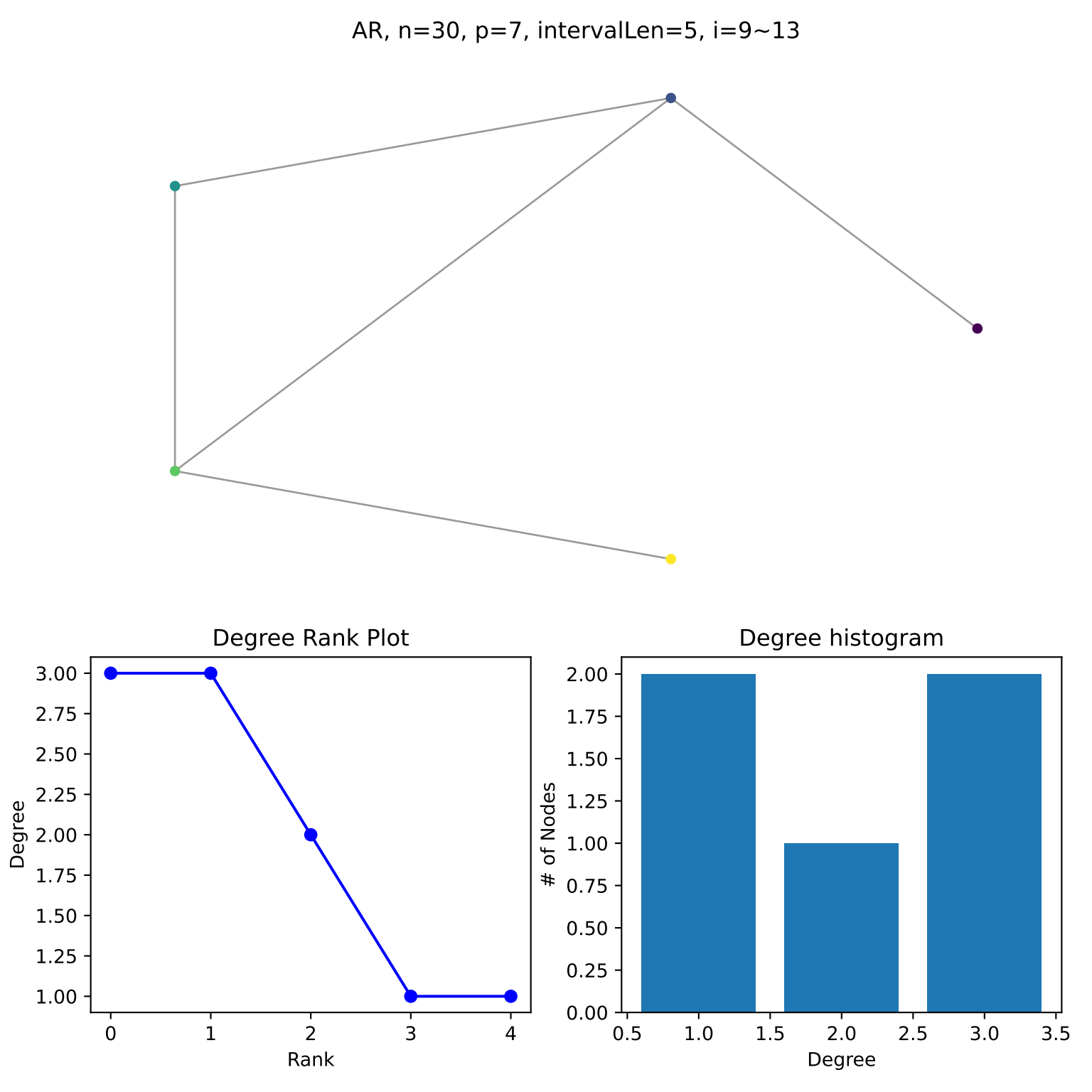

AR, n=30, p=7, intervalLen=5, i=4~8
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

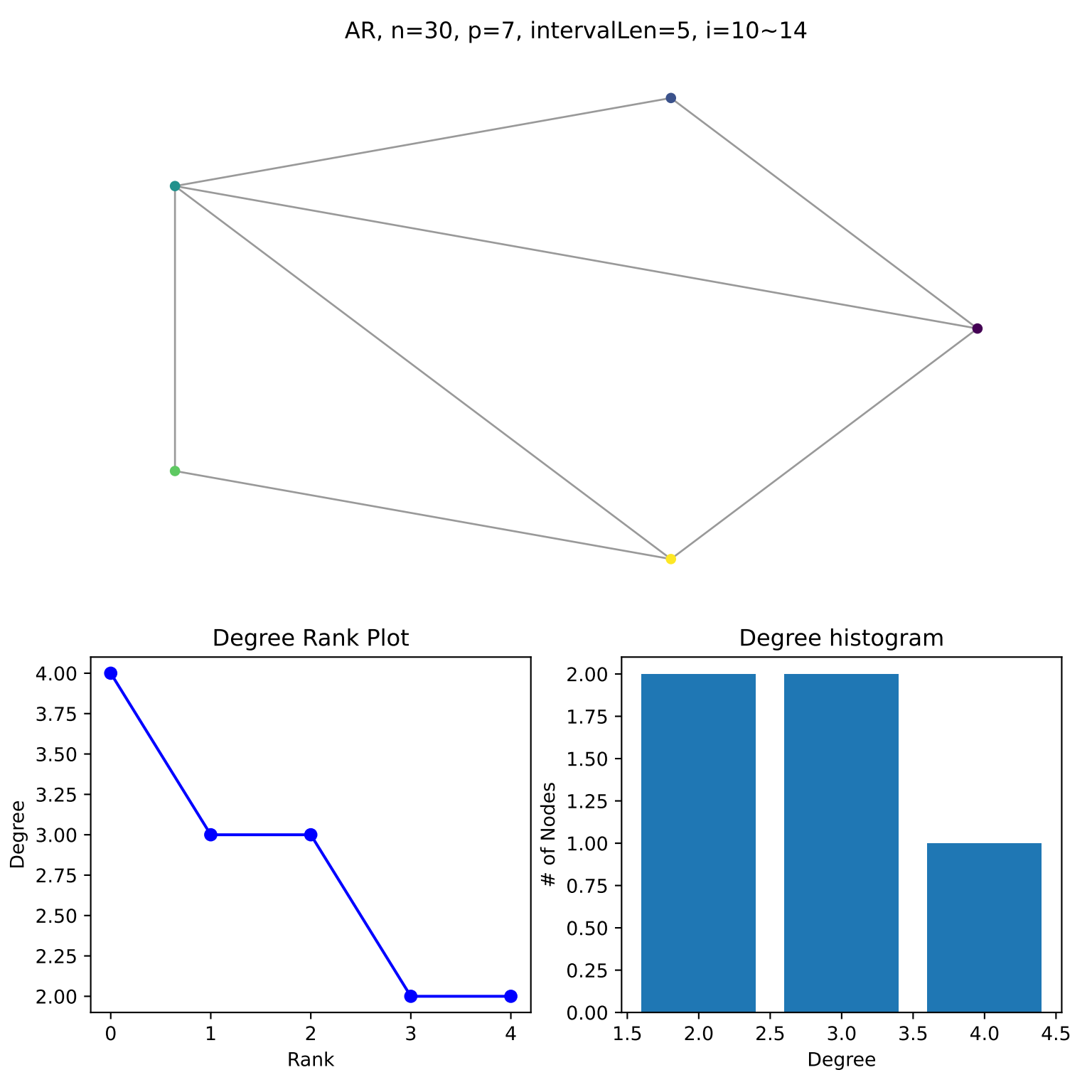

AR, n=30, p=7, intervalLen=5, i=5~9
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

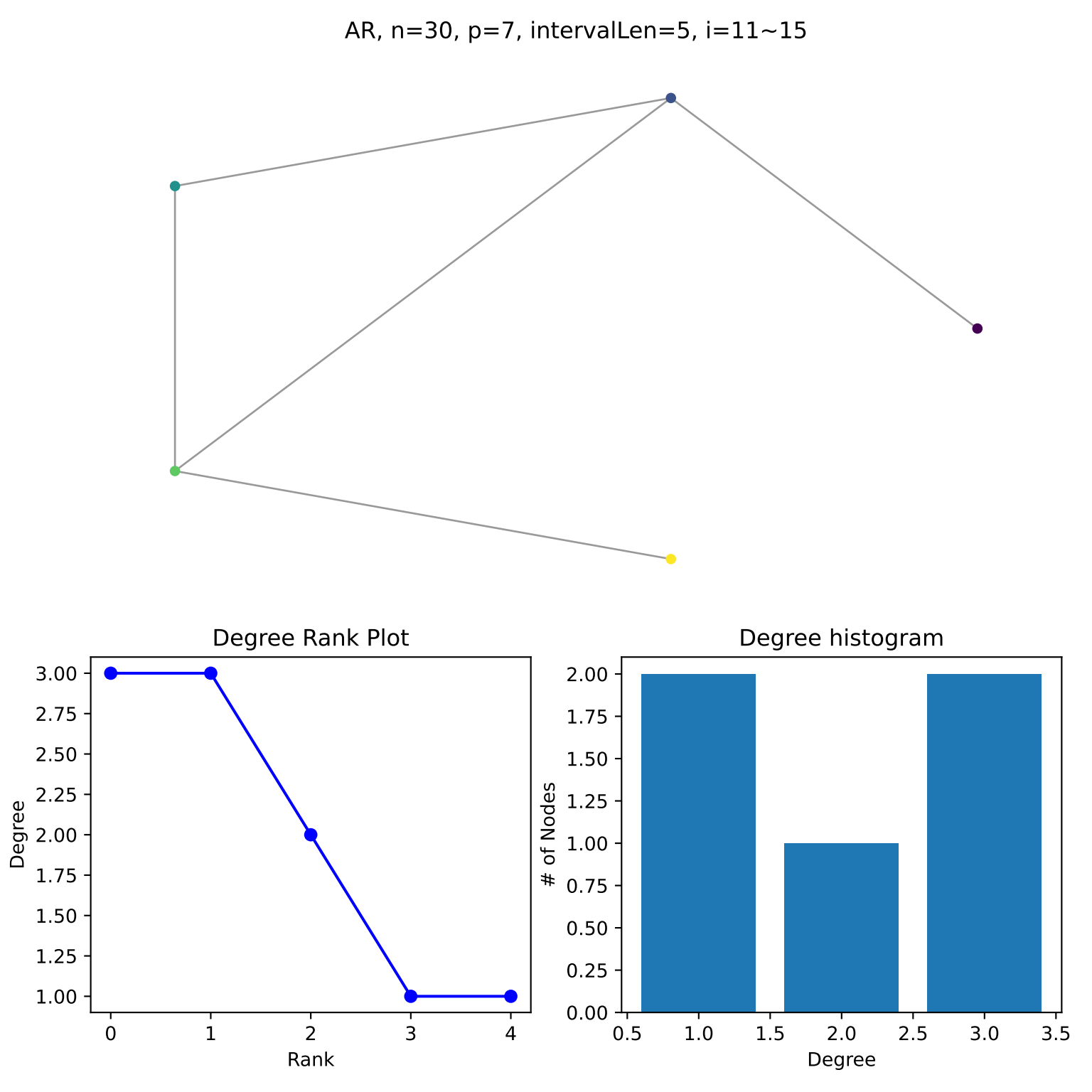

AR, n=30, p=7, intervalLen=5, i=6~10
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

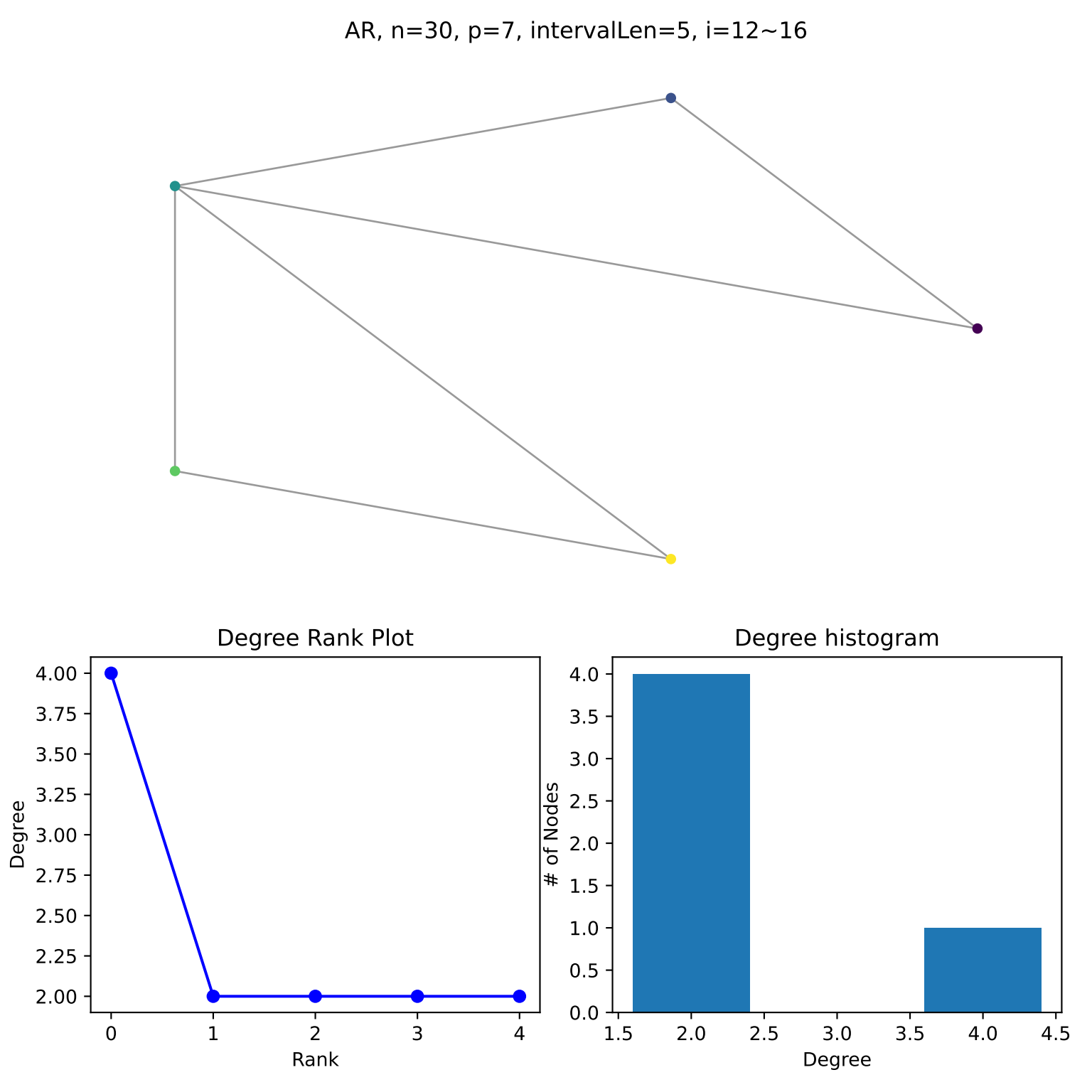

AR, n=30, p=7, intervalLen=5, i=7~11
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

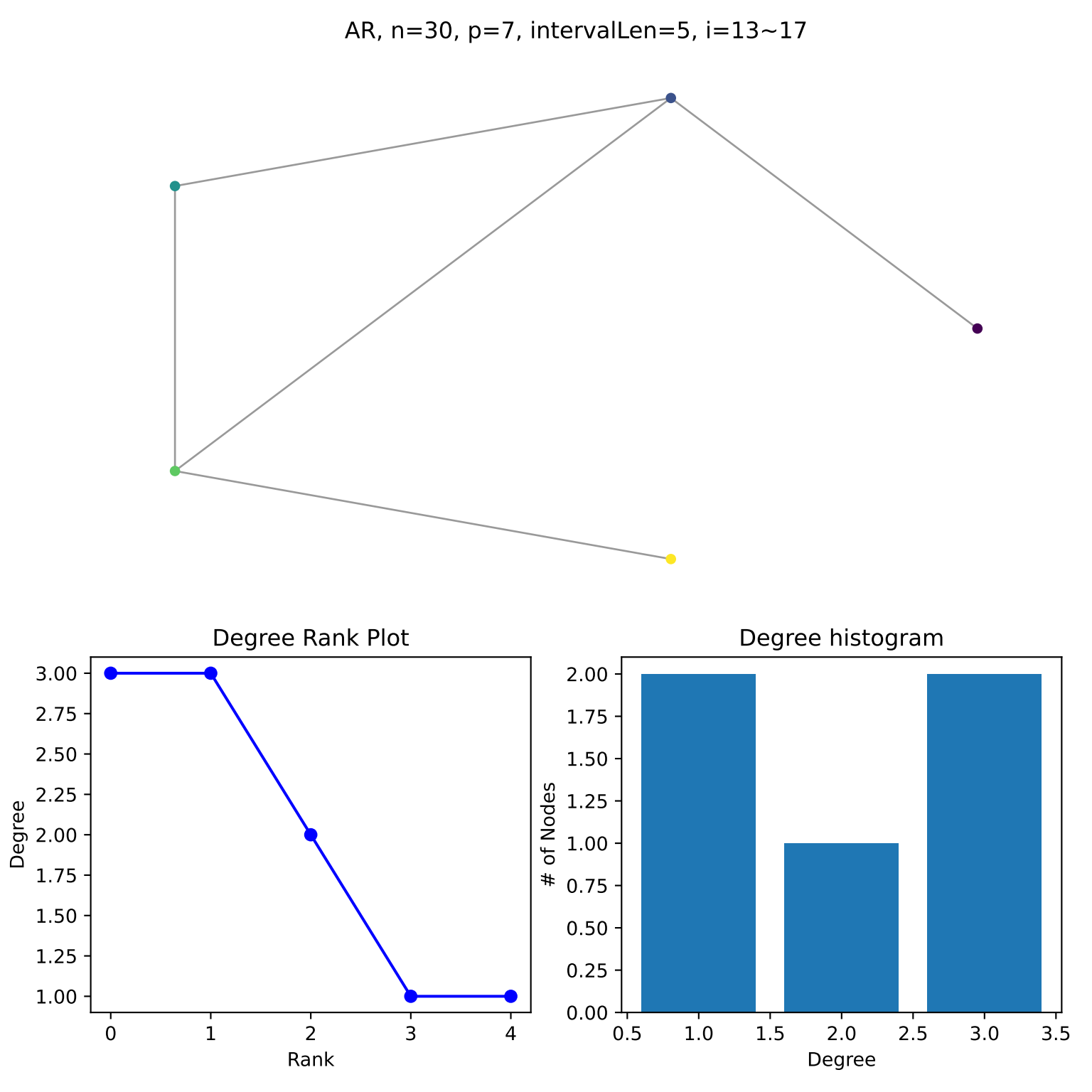

AR, n=30, p=7, intervalLen=5, i=8~12
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

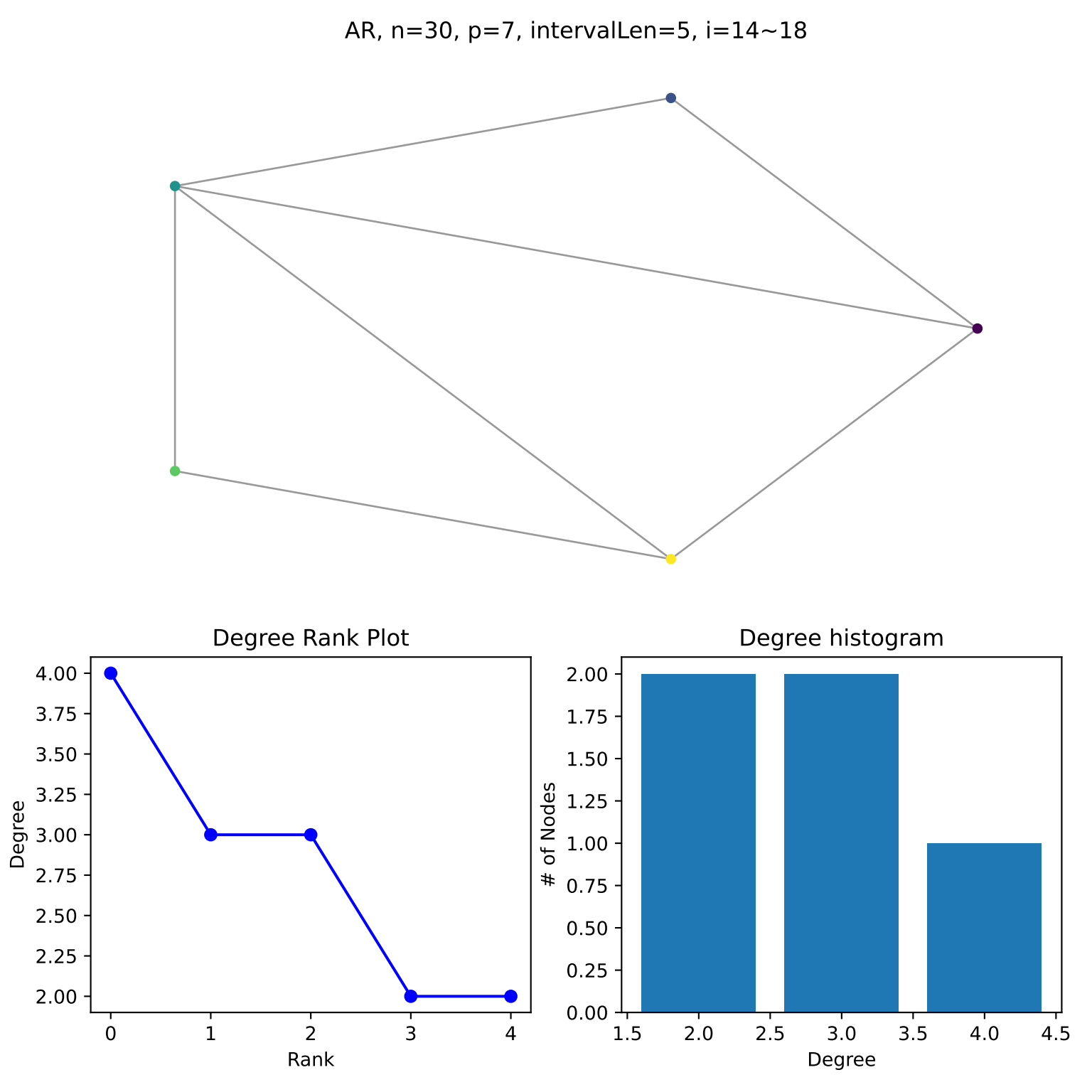

AR, n=30, p=7, intervalLen=5, i=9~13
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

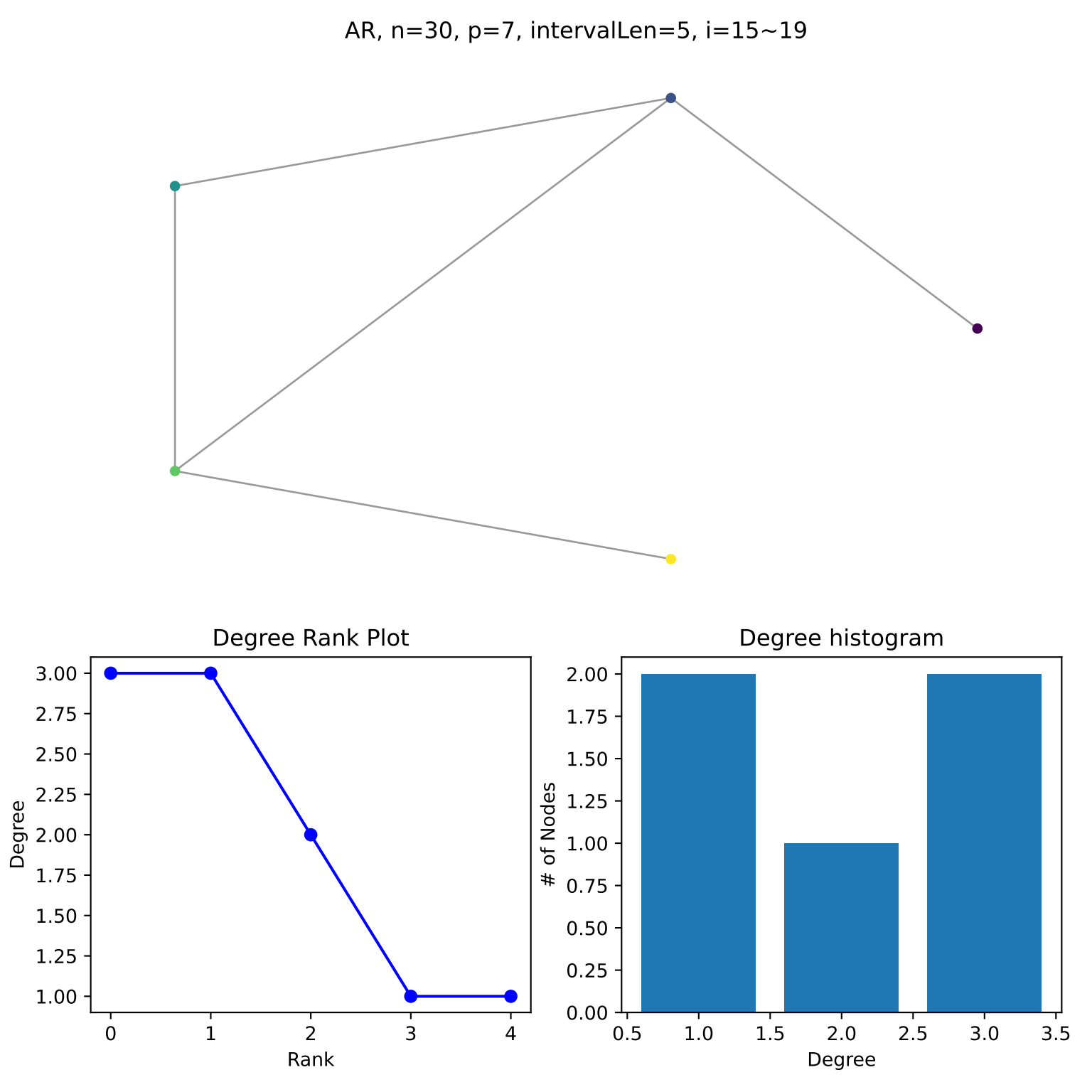

AR, n=30, p=7, intervalLen=5, i=10~14
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

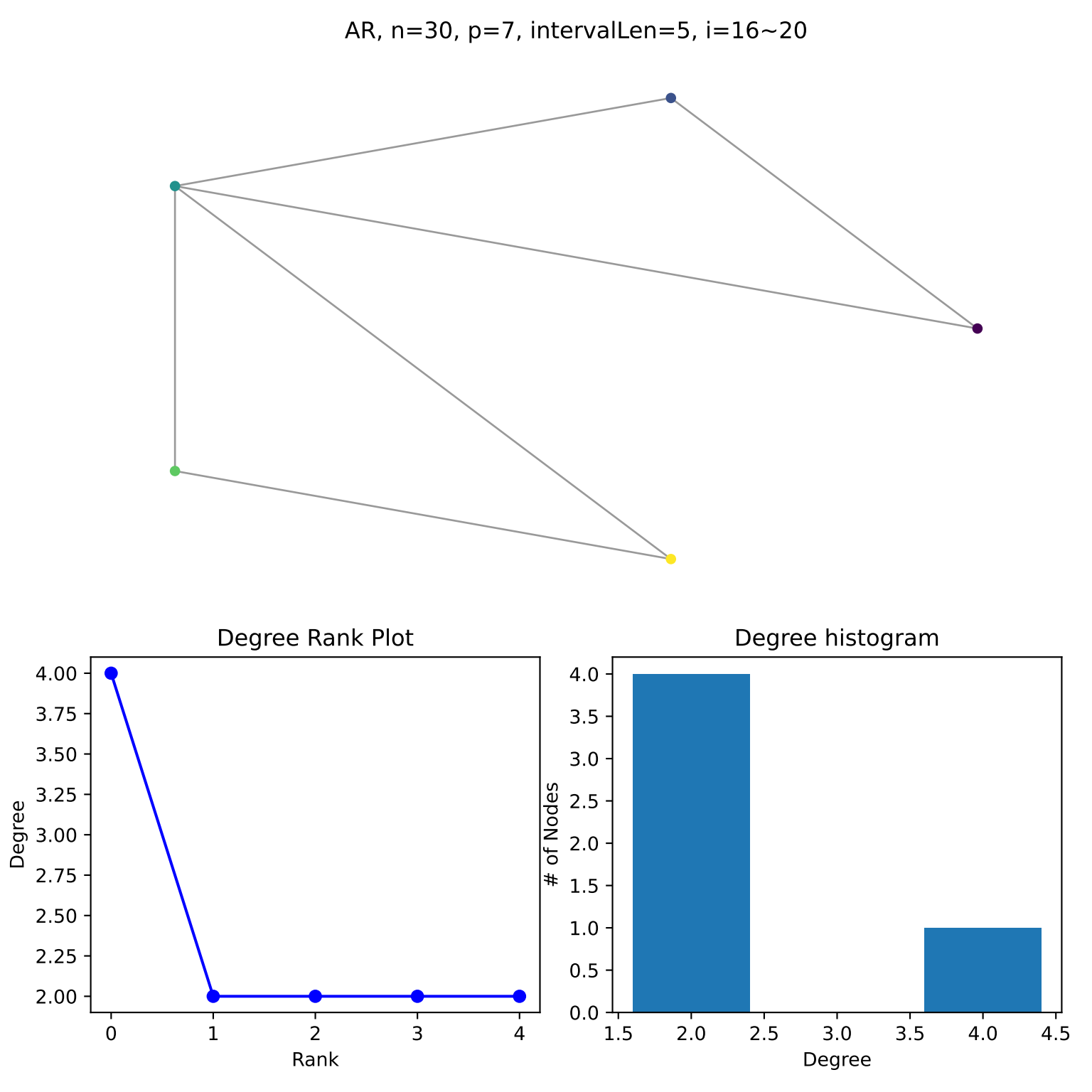

AR, n=30, p=7, intervalLen=5, i=11~15
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

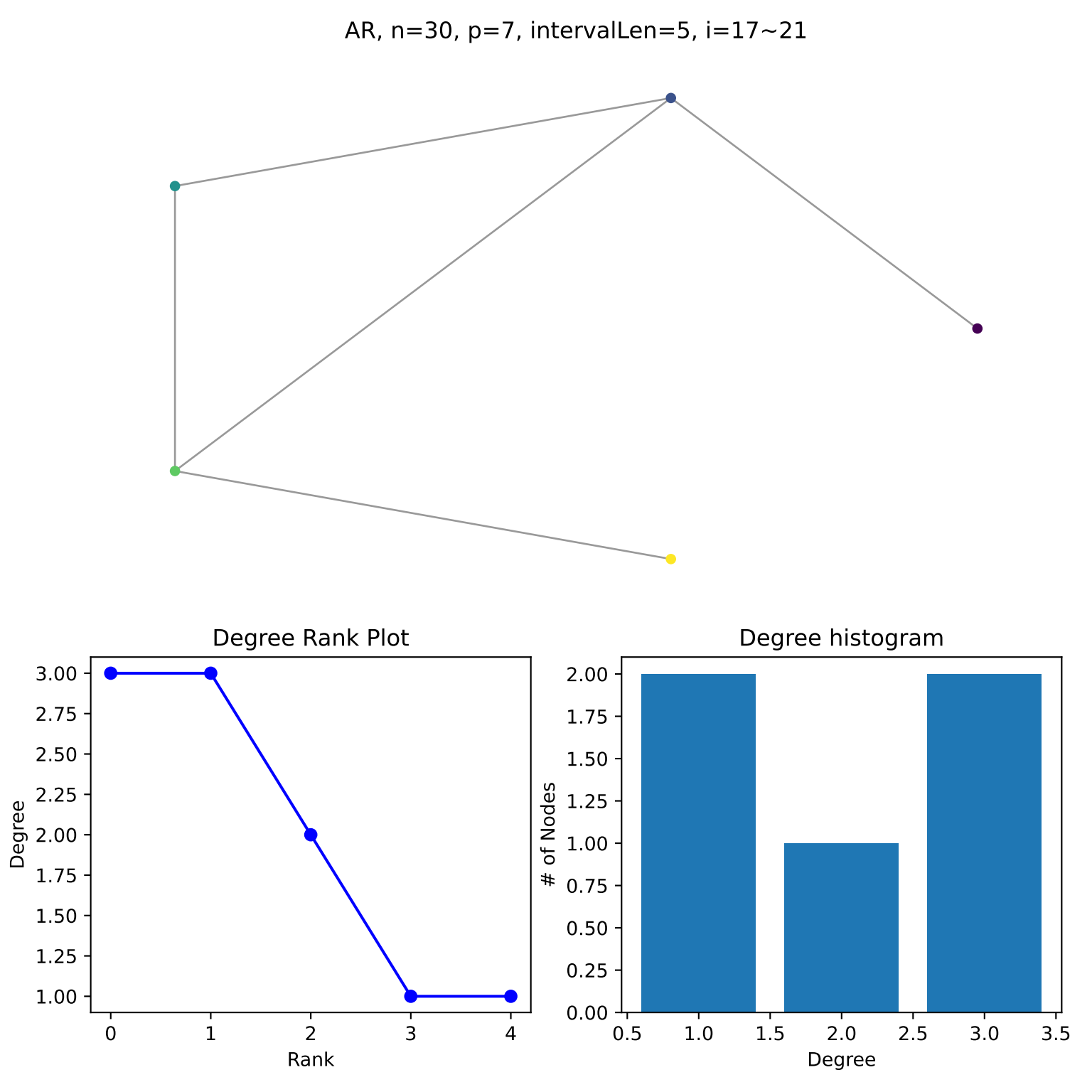

AR, n=30, p=7, intervalLen=5, i=12~16
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

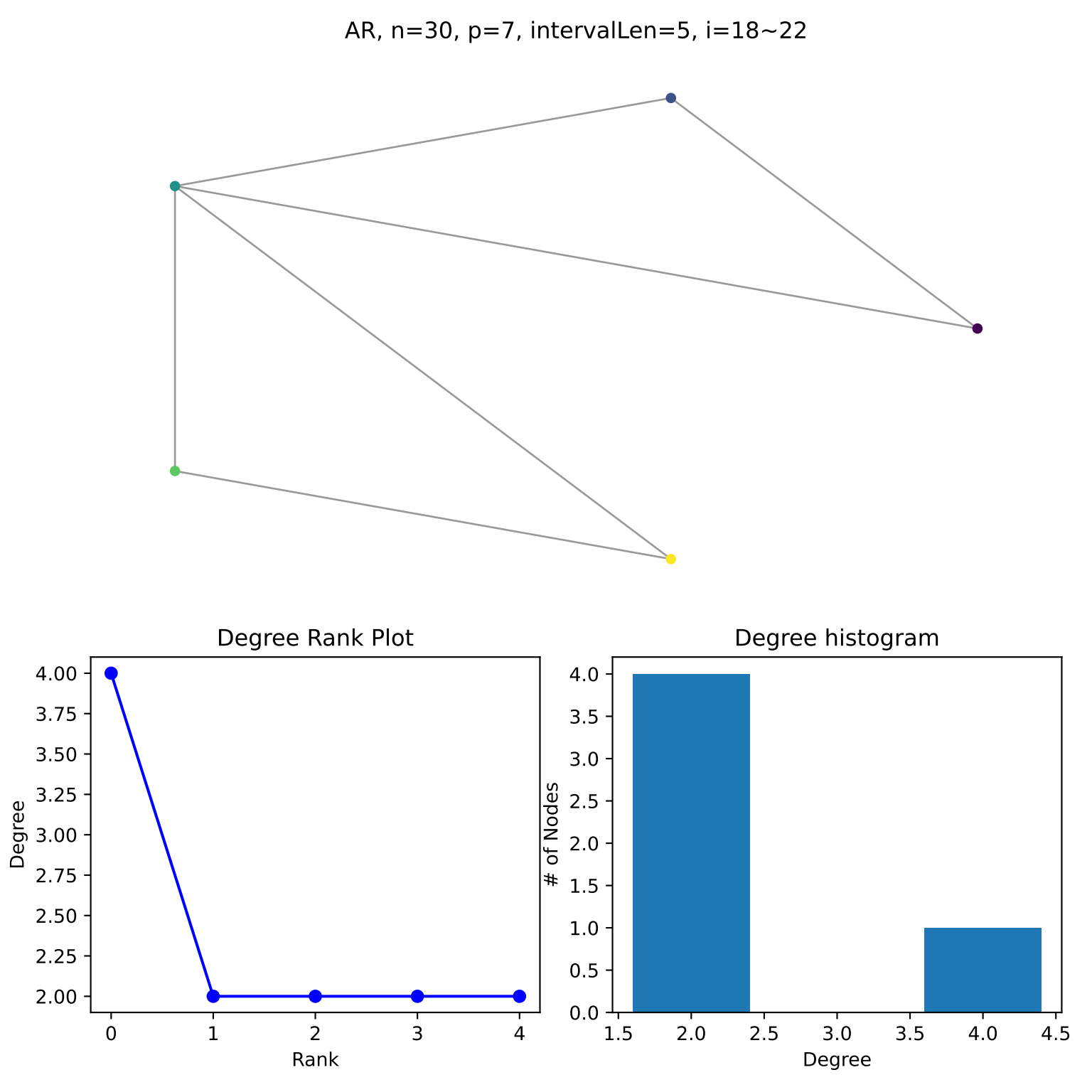

AR, n=30, p=7, intervalLen=5, i=13~17
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

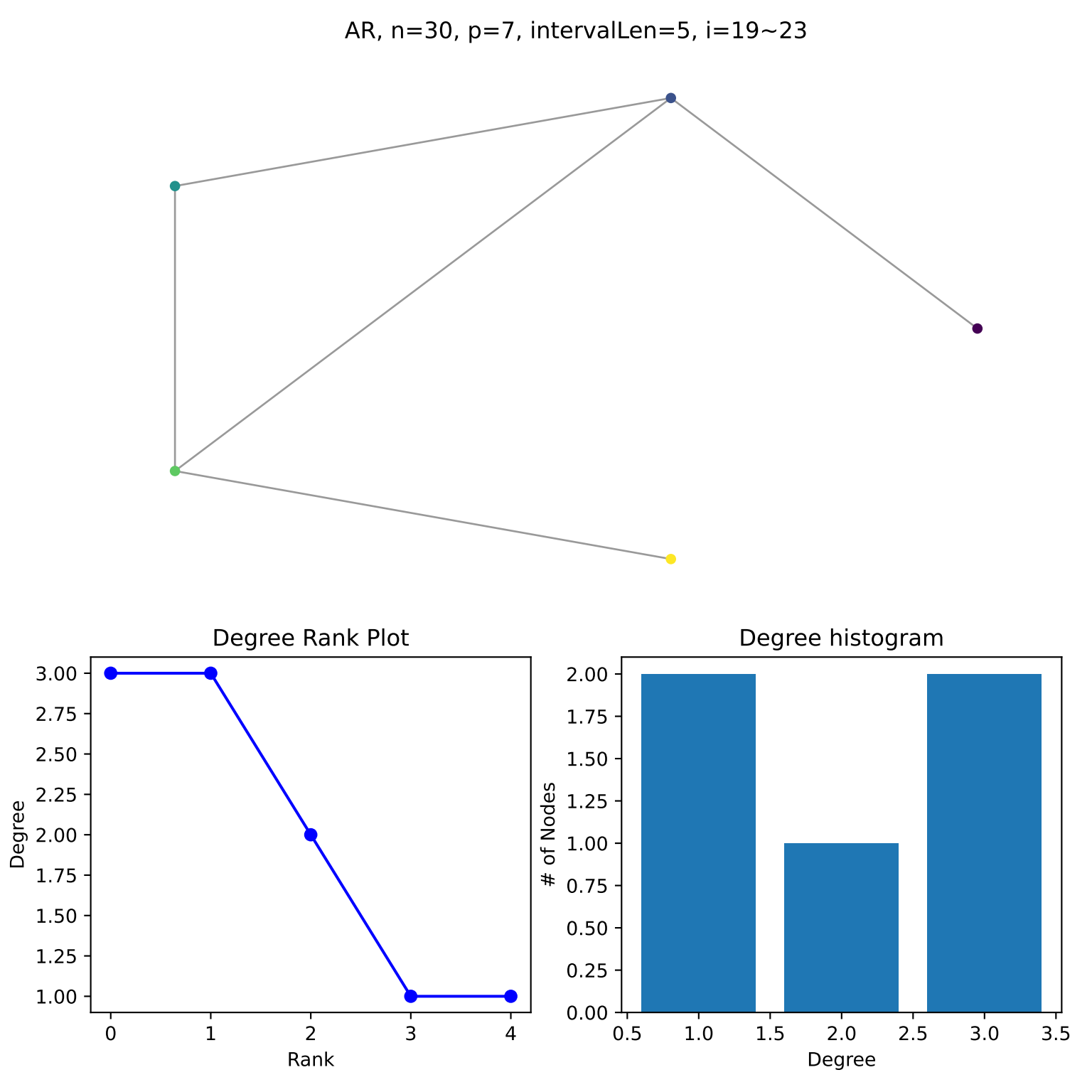

AR, n=30, p=7, intervalLen=5, i=14~18
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

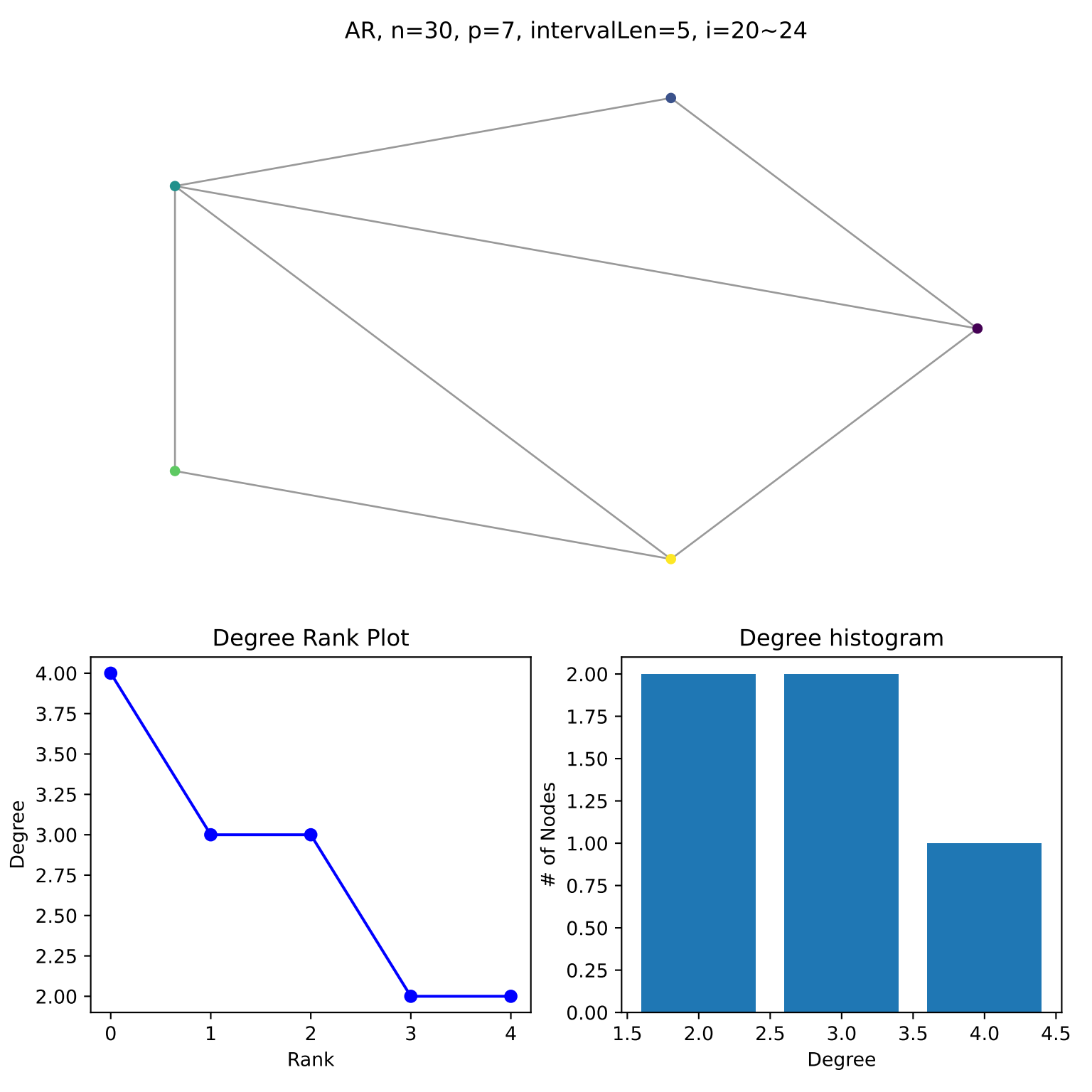

AR, n=30, p=7, intervalLen=5, i=15~19
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

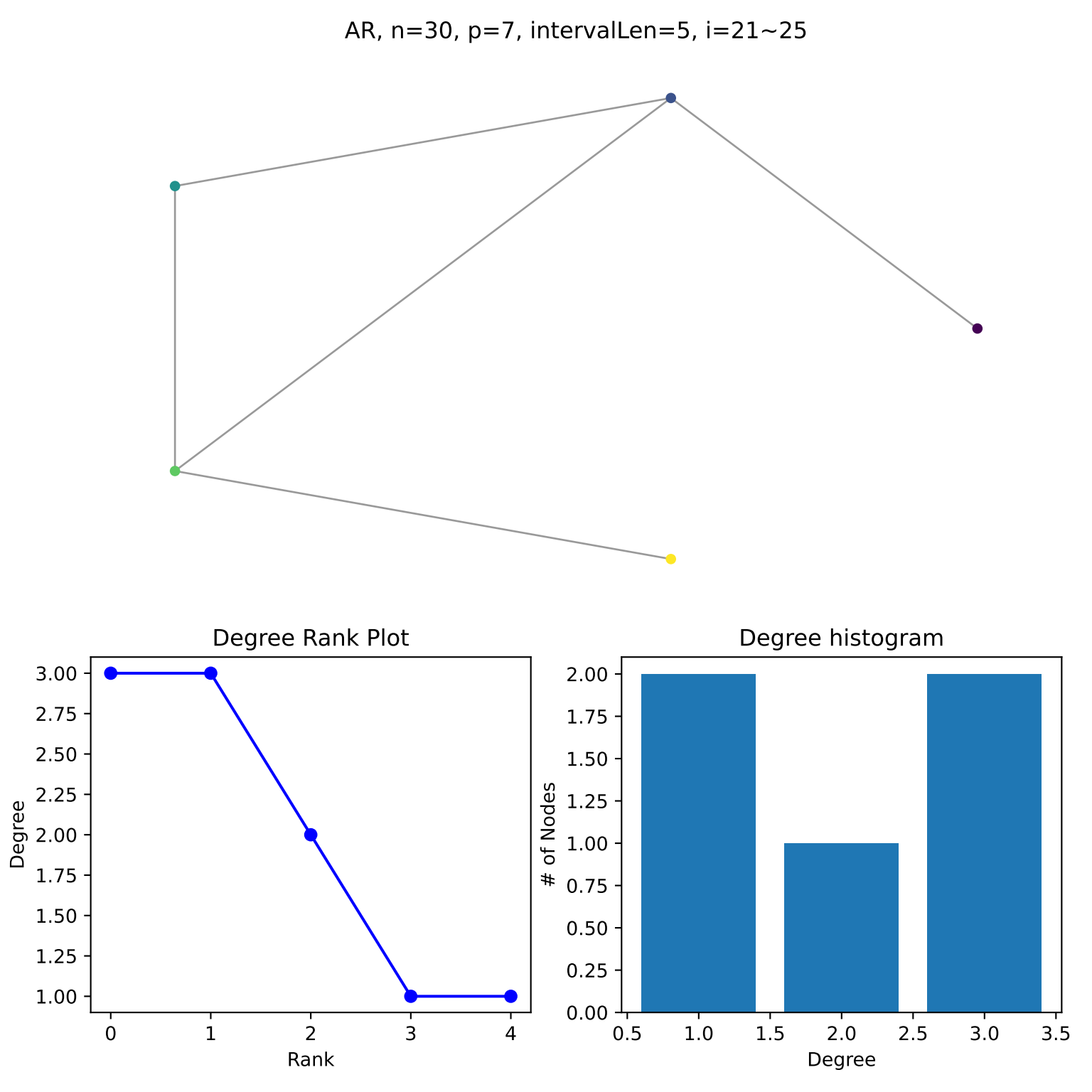

AR, n=30, p=7, intervalLen=5, i=16~20
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

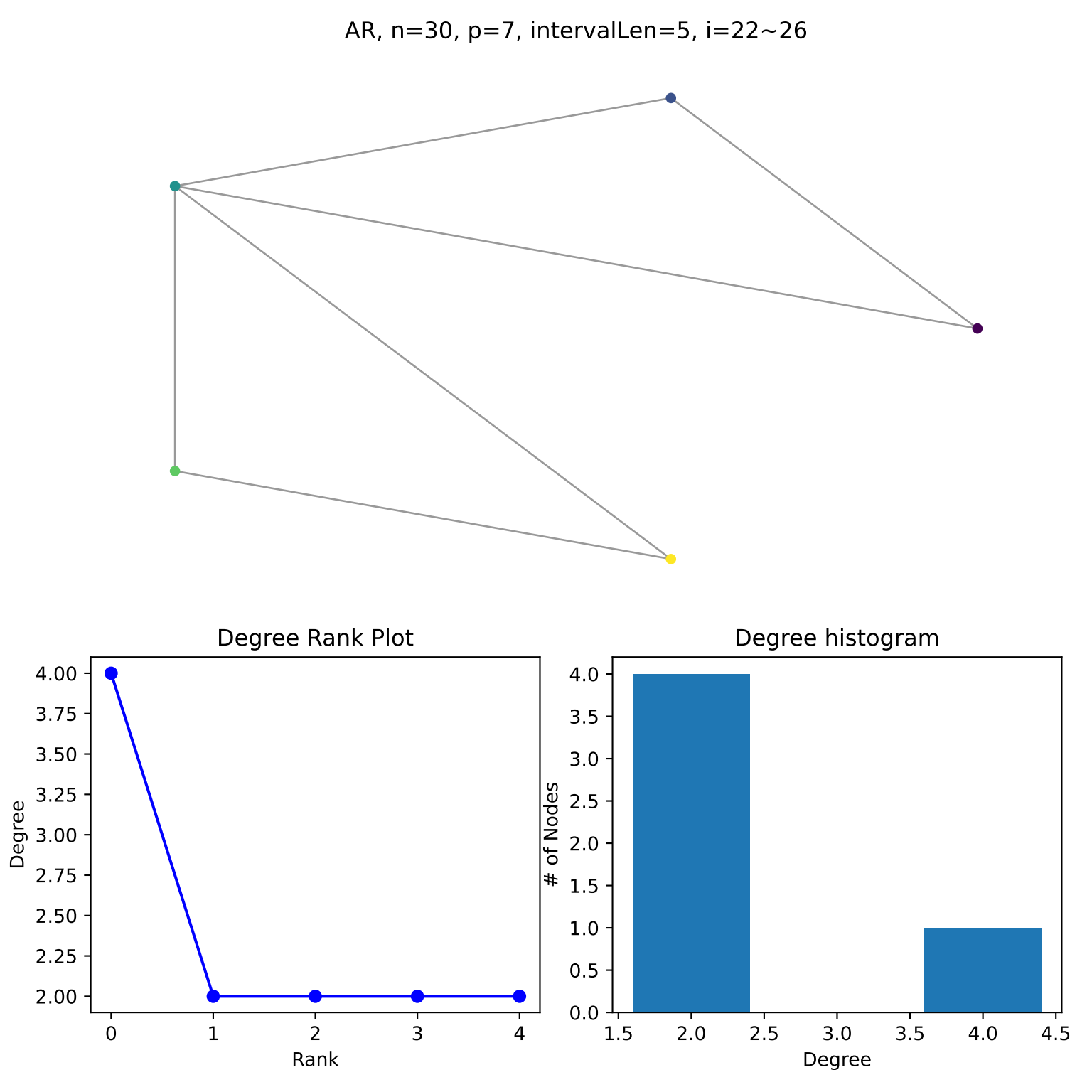

AR, n=30, p=7, intervalLen=5, i=17~21
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

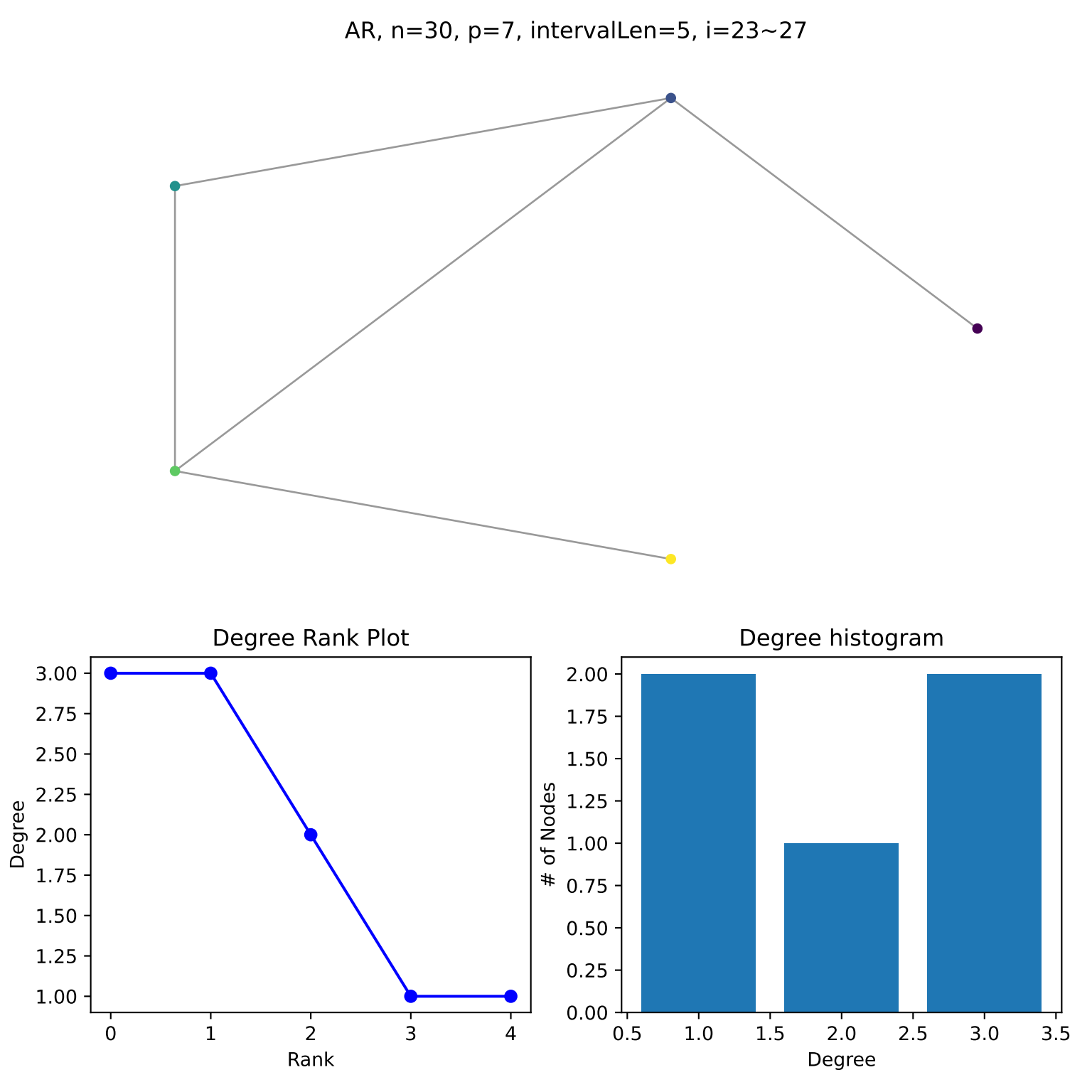

AR, n=30, p=7, intervalLen=5, i=18~22
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

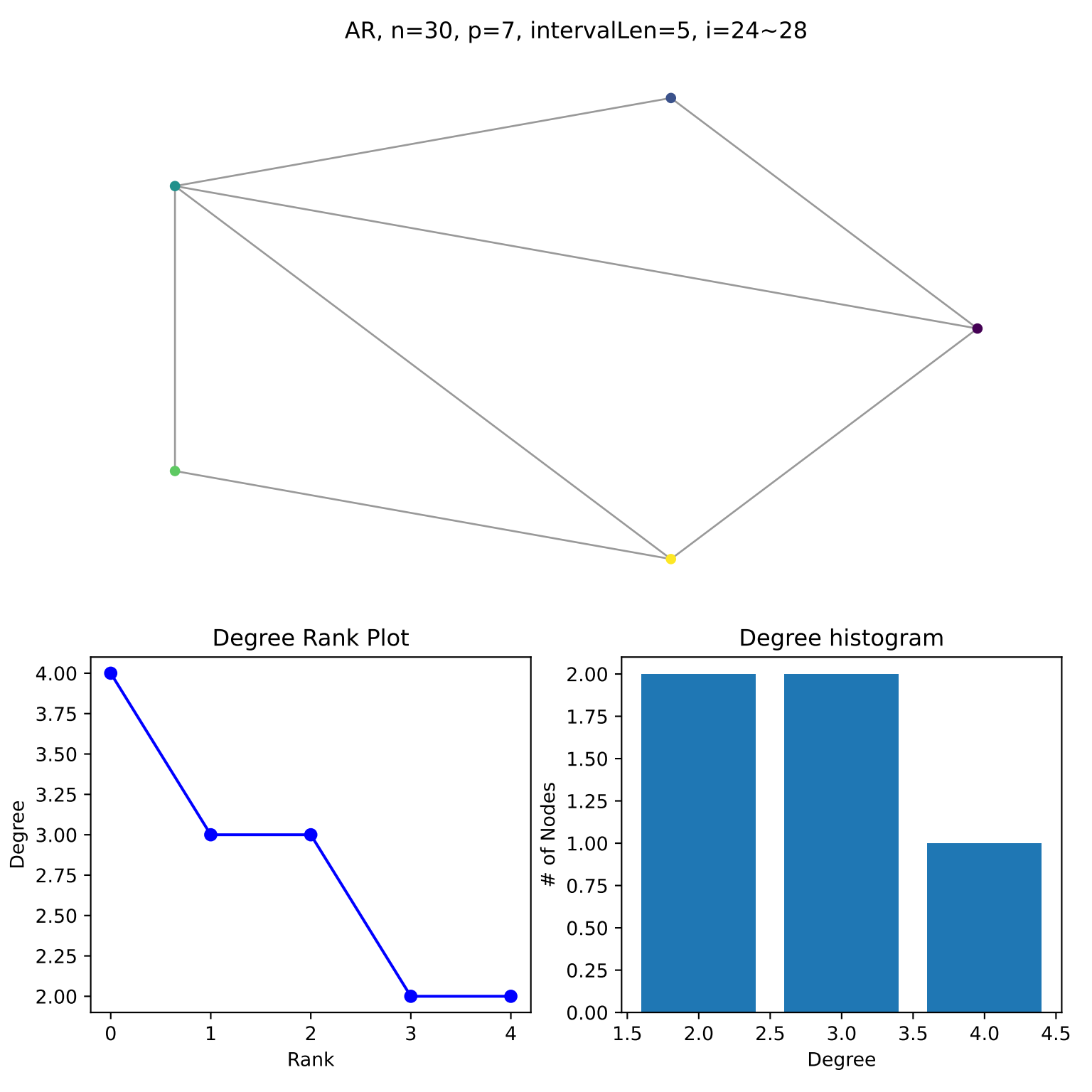

AR, n=30, p=7, intervalLen=5, i=19~23
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

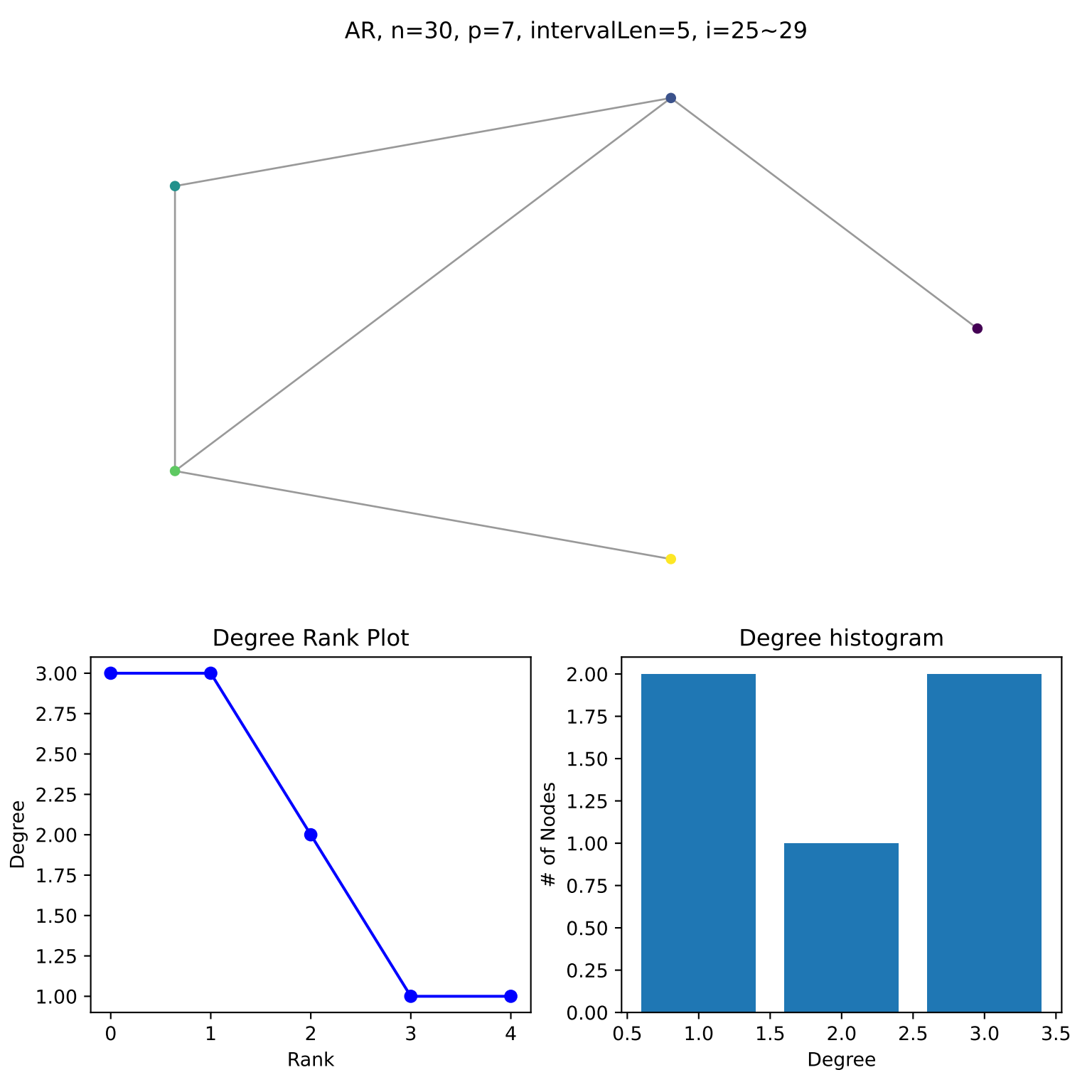

AR, n=30, p=7, intervalLen=5, i=20~24
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

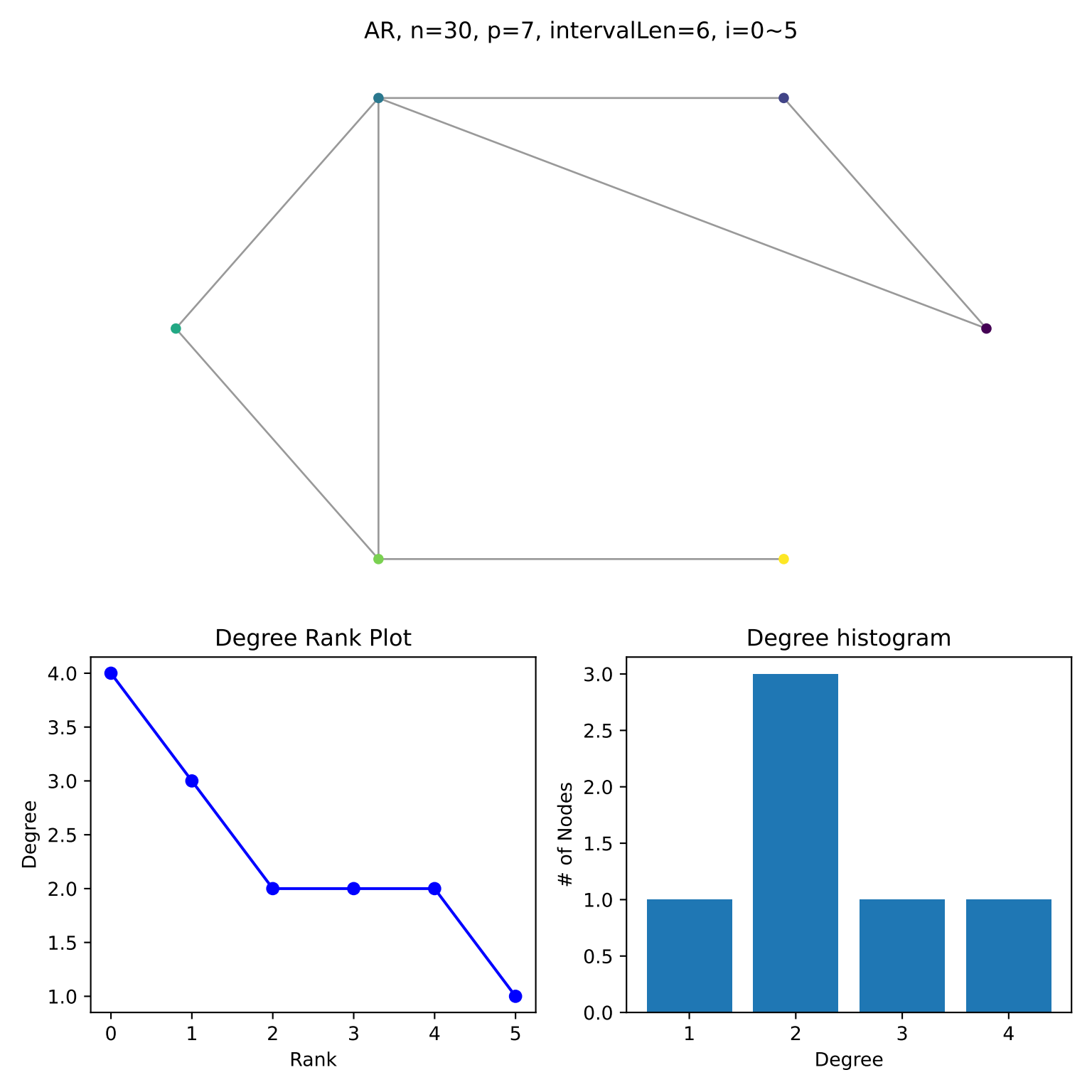

AR, n=30, p=7, intervalLen=5, i=21~25
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

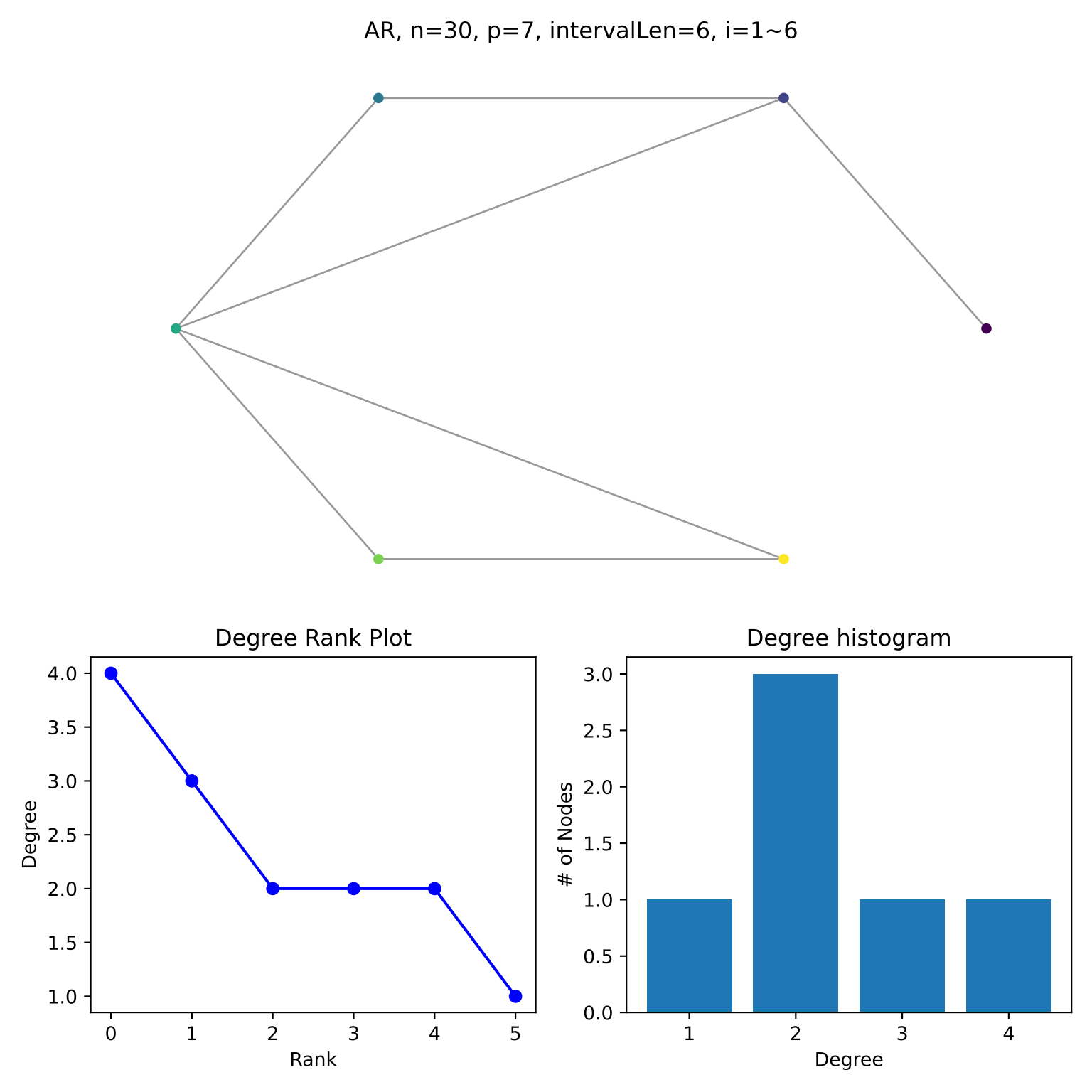

AR, n=30, p=7, intervalLen=5, i=22~26
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

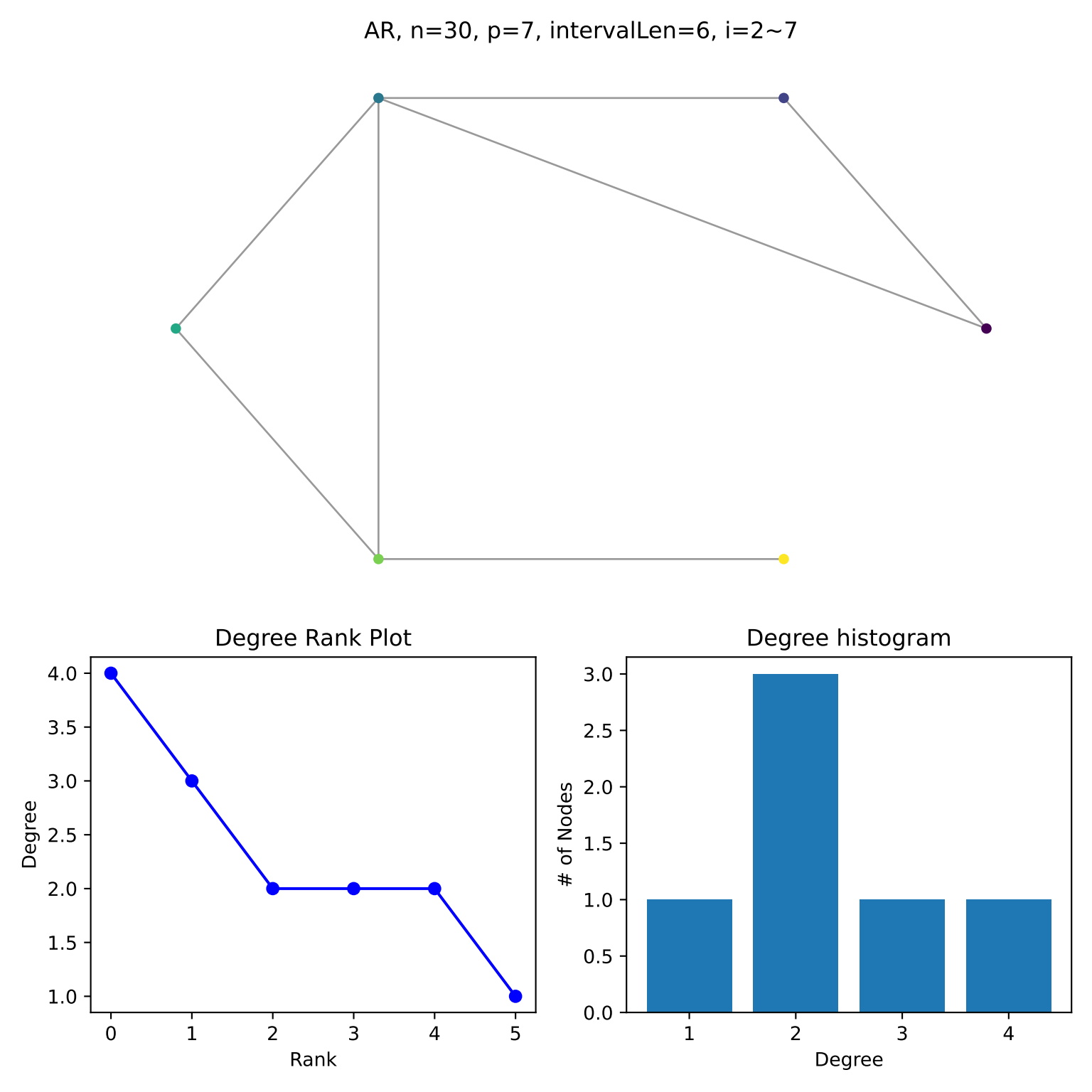

AR, n=30, p=7, intervalLen=5, i=23~27
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

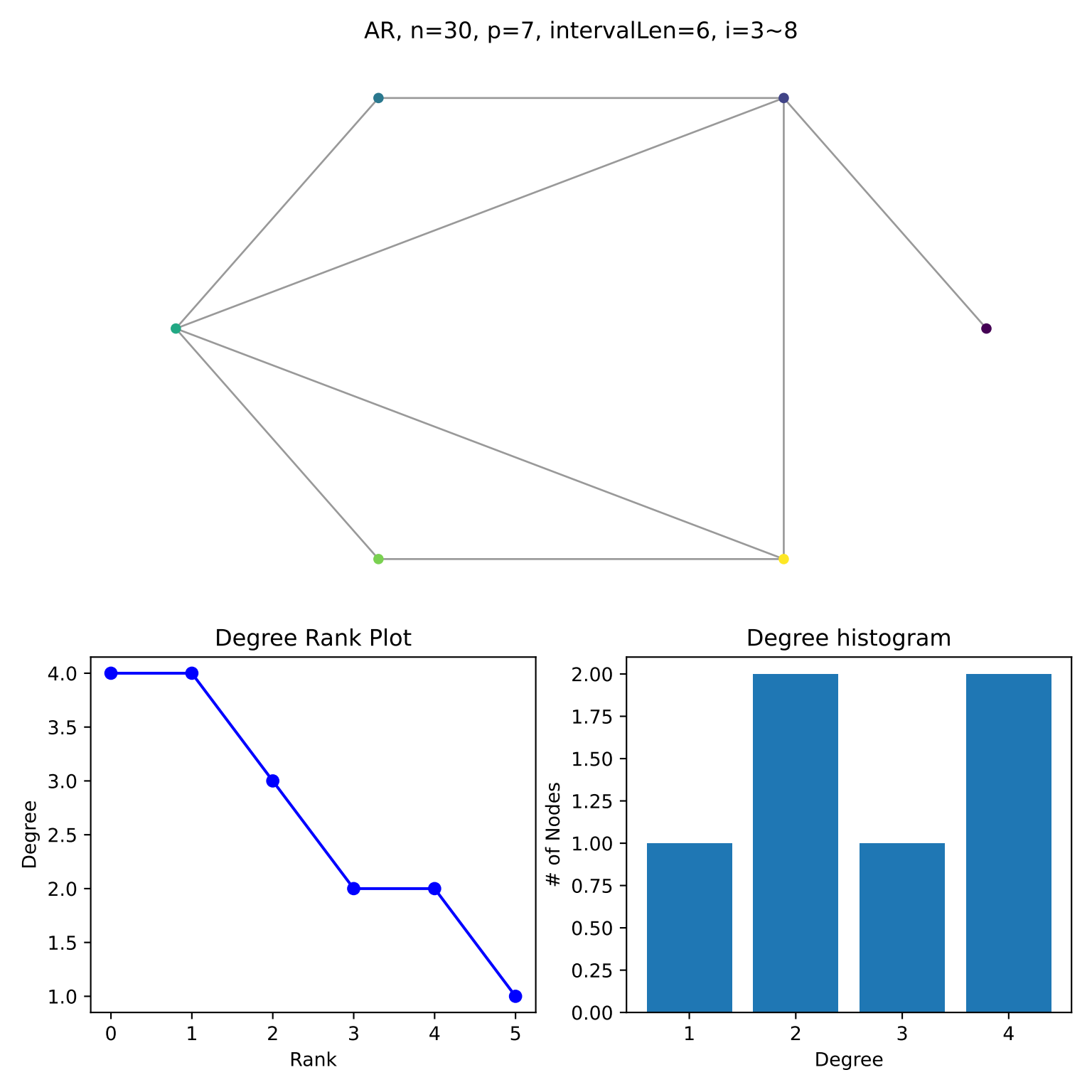

AR, n=30, p=7, intervalLen=5, i=24~28
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.5
2.0
2.5
3.0
3.5
4.0
4.5

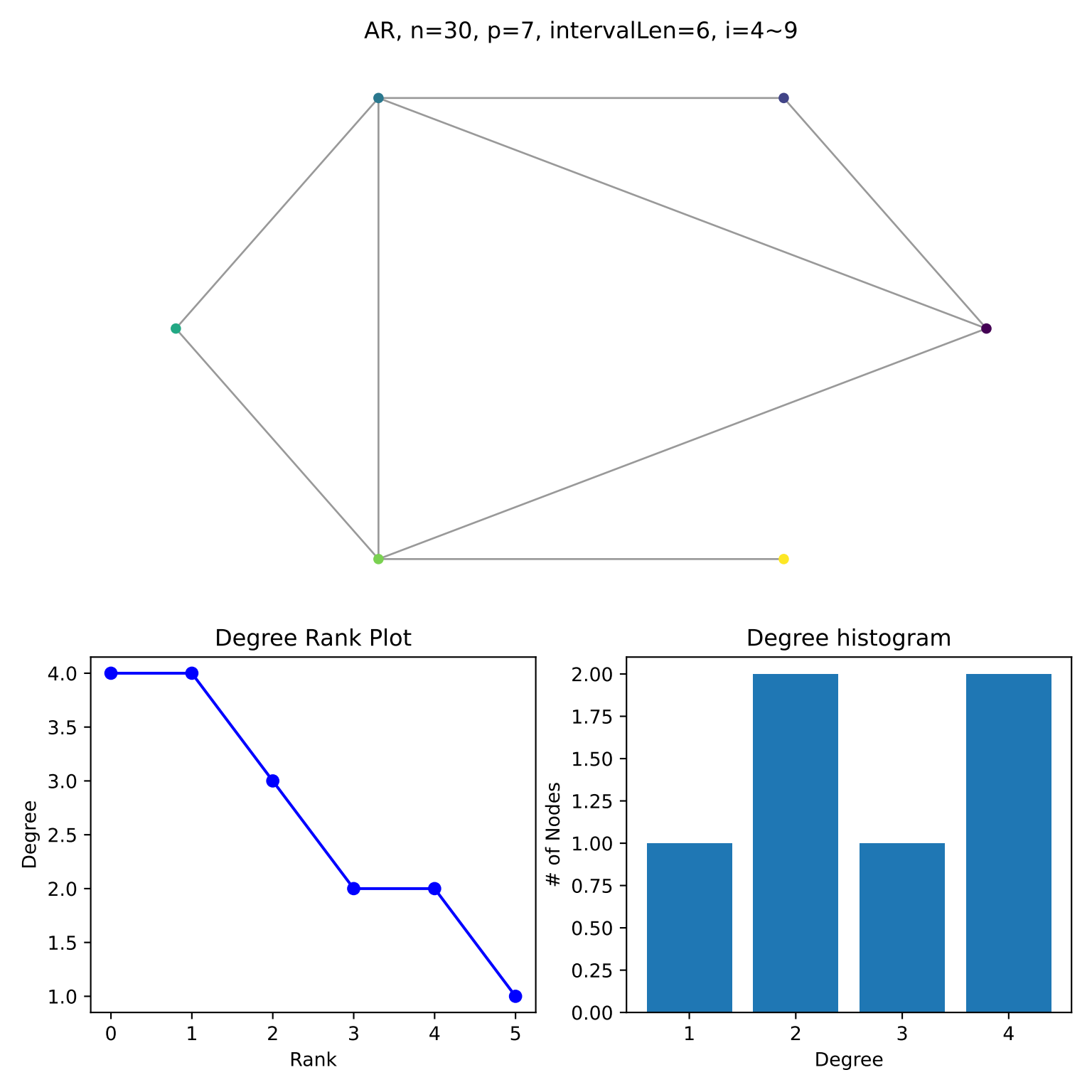

AR, n=30, p=7, intervalLen=5, i=25~29
Degree Rank Plot
Degree
Rank
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0
1
2
3
4
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
3.5

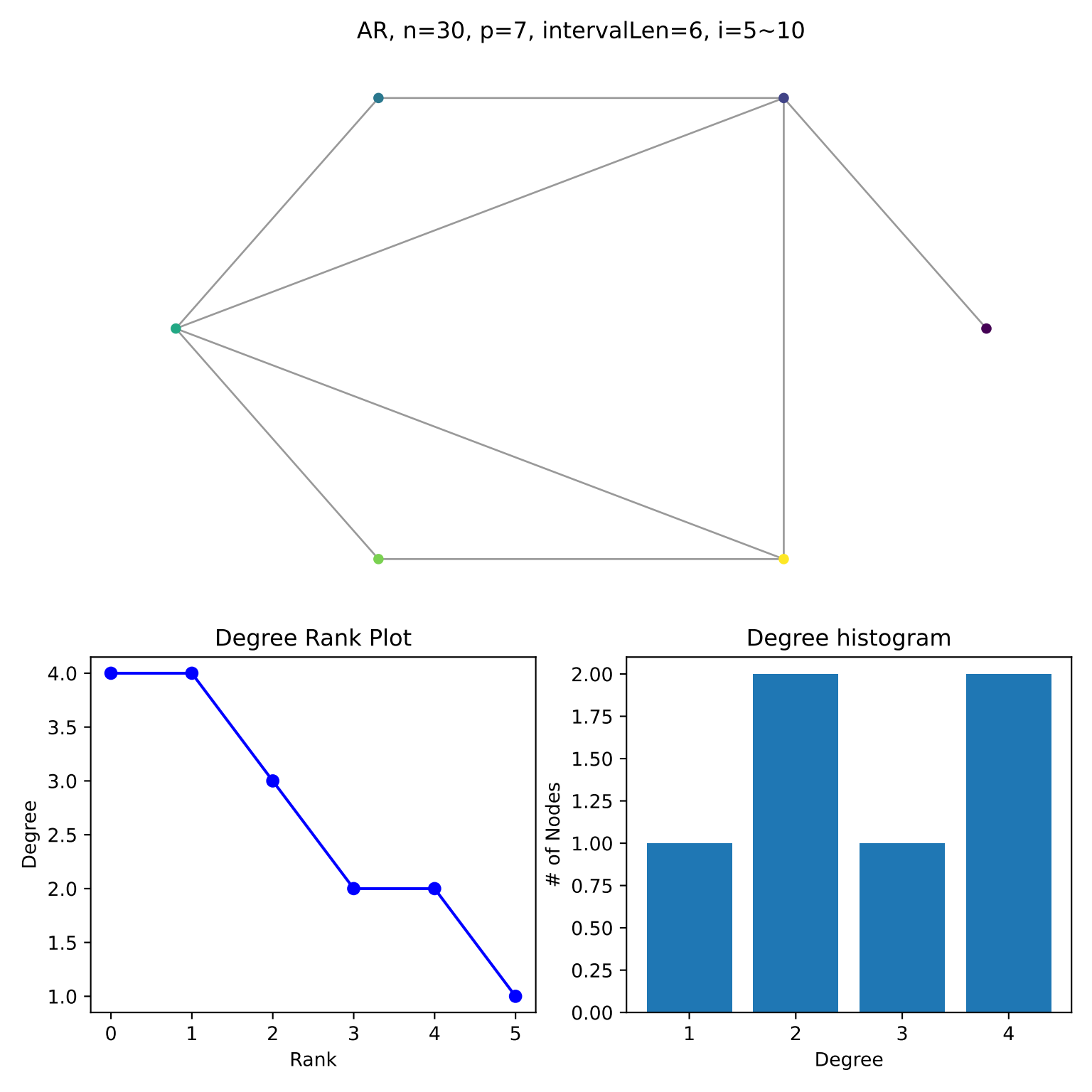

AR, n=30, p=7, intervalLen=6, i=0~5
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

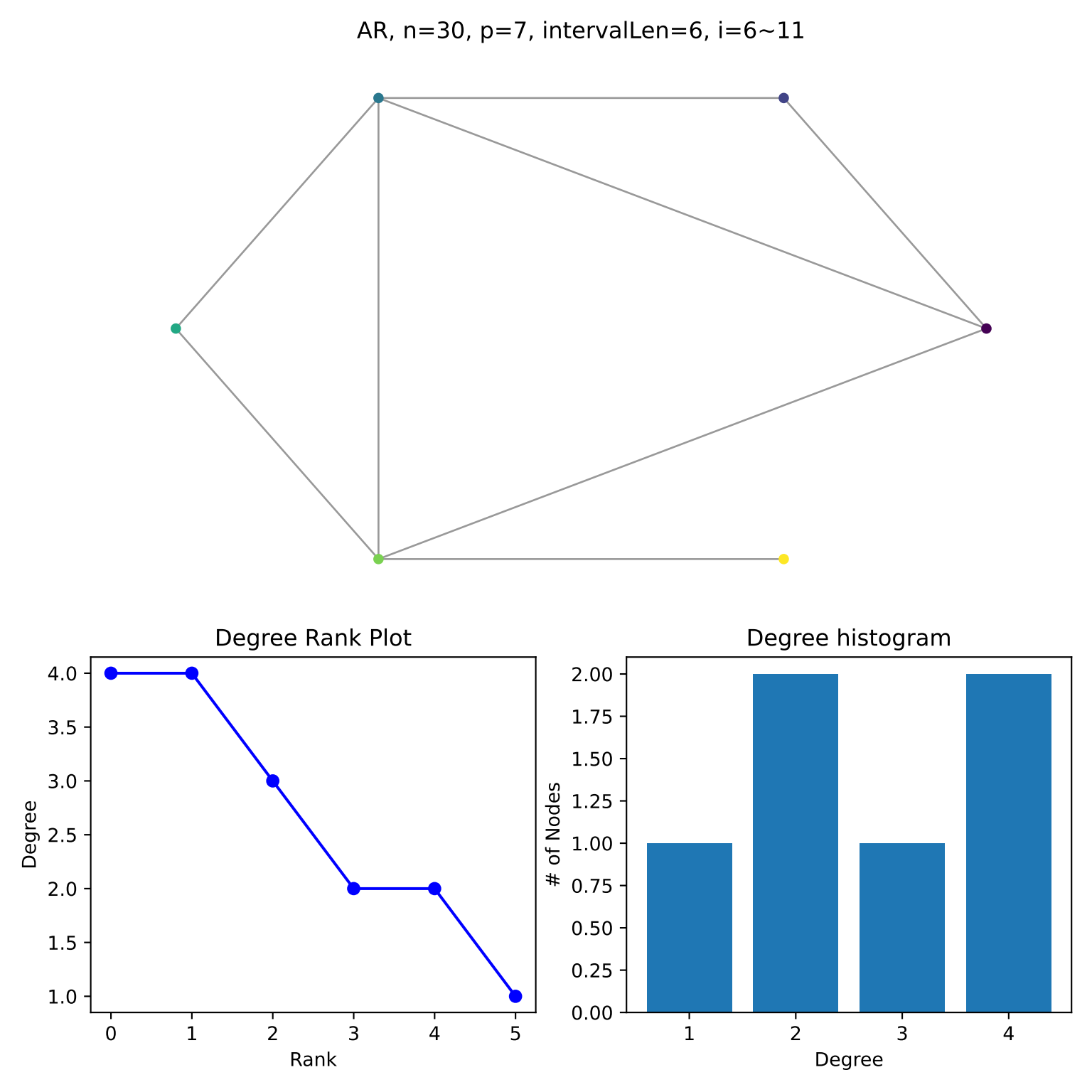

AR, n=30, p=7, intervalLen=6, i=1~6
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

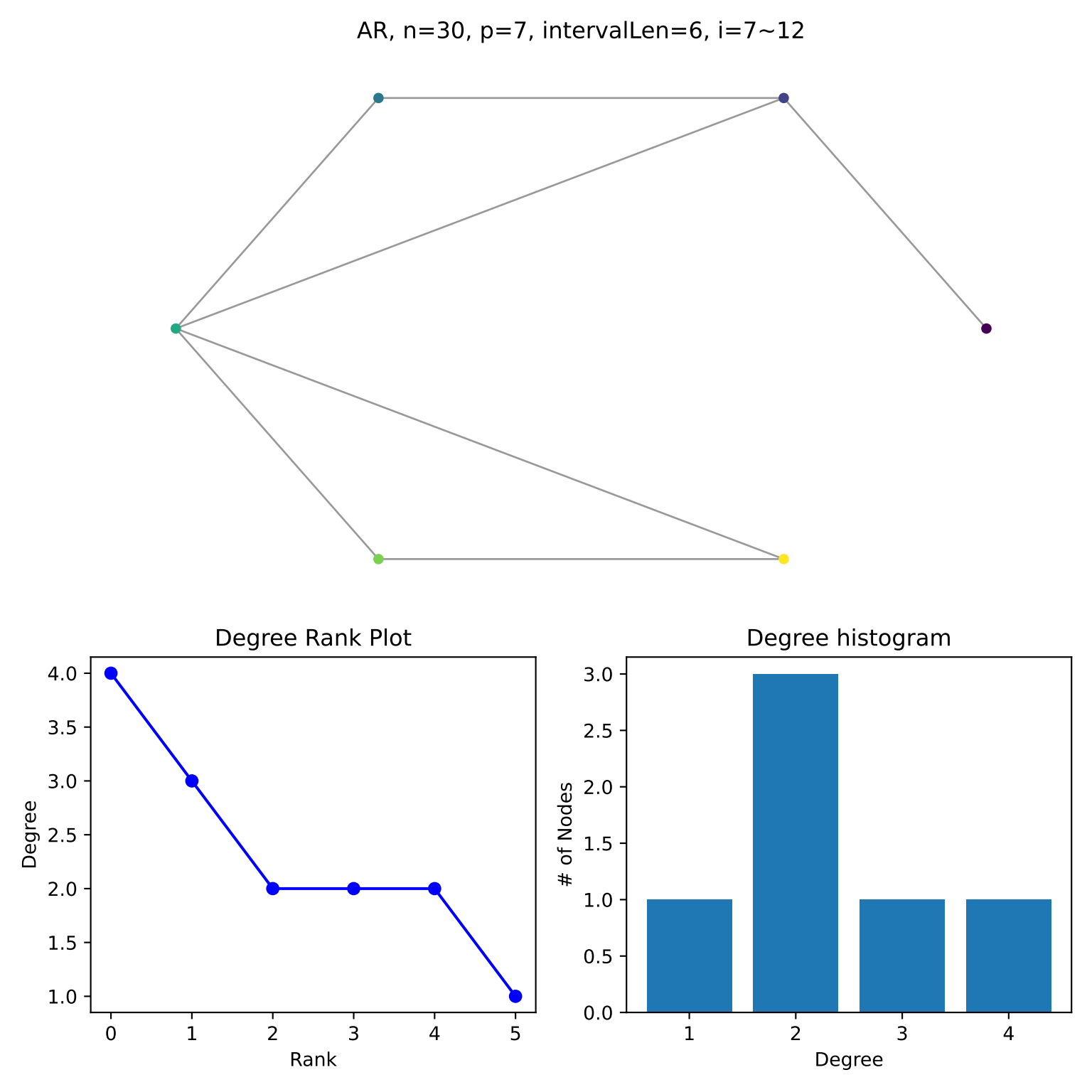

AR, n=30, p=7, intervalLen=6, i=2~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

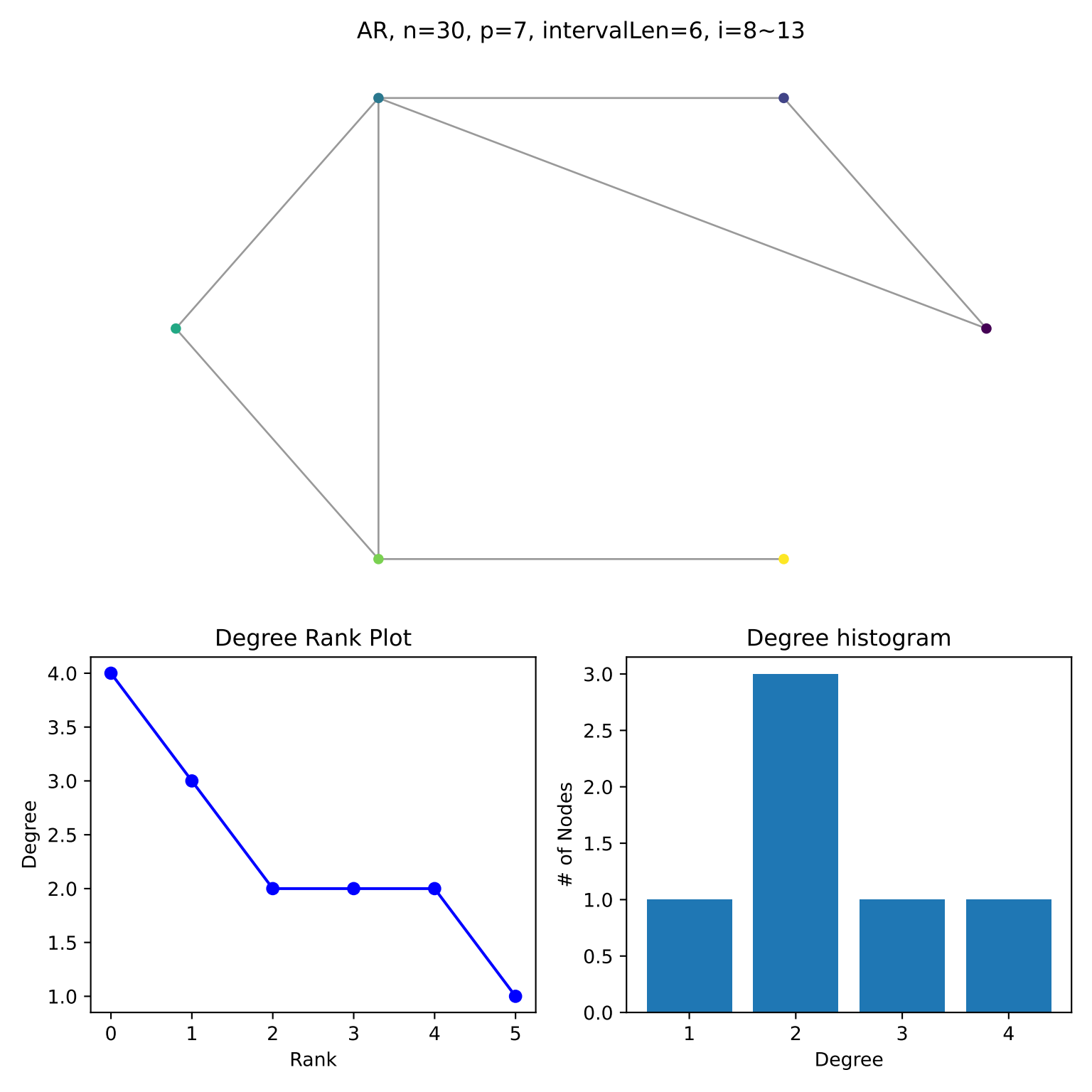

AR, n=30, p=7, intervalLen=6, i=3~8
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

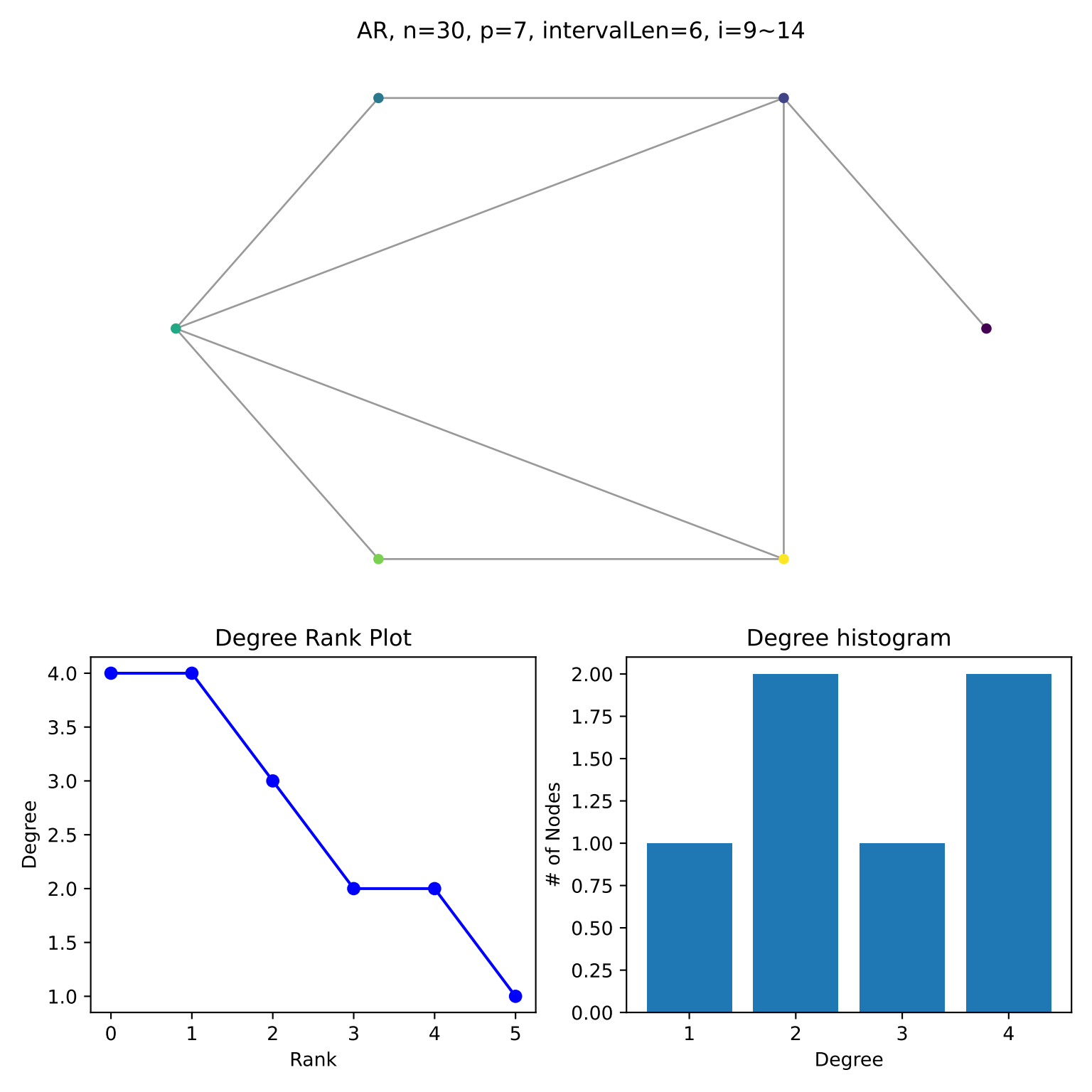

AR, n=30, p=7, intervalLen=6, i=4~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

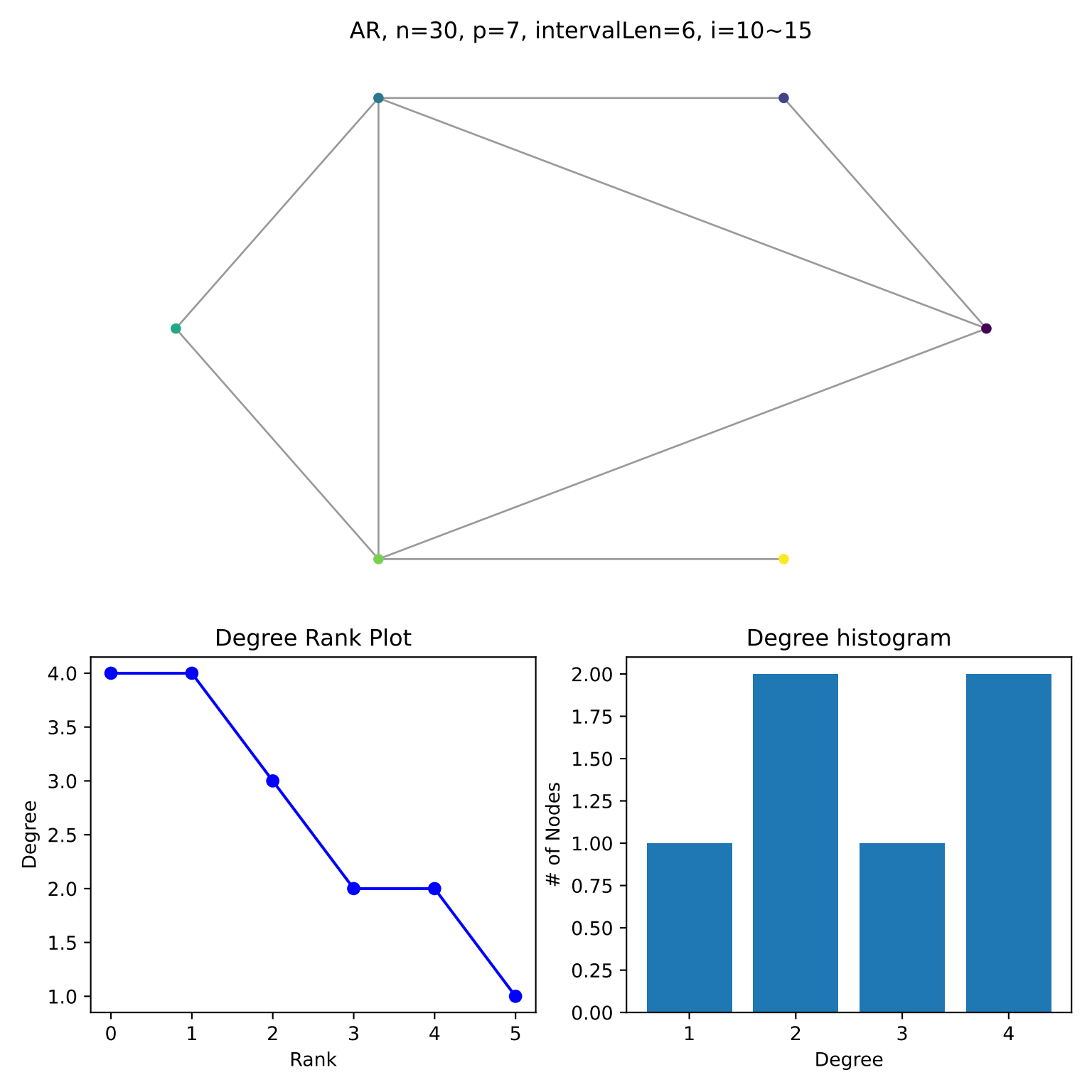

AR, n=30, p=7, intervalLen=6, i=5~10
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

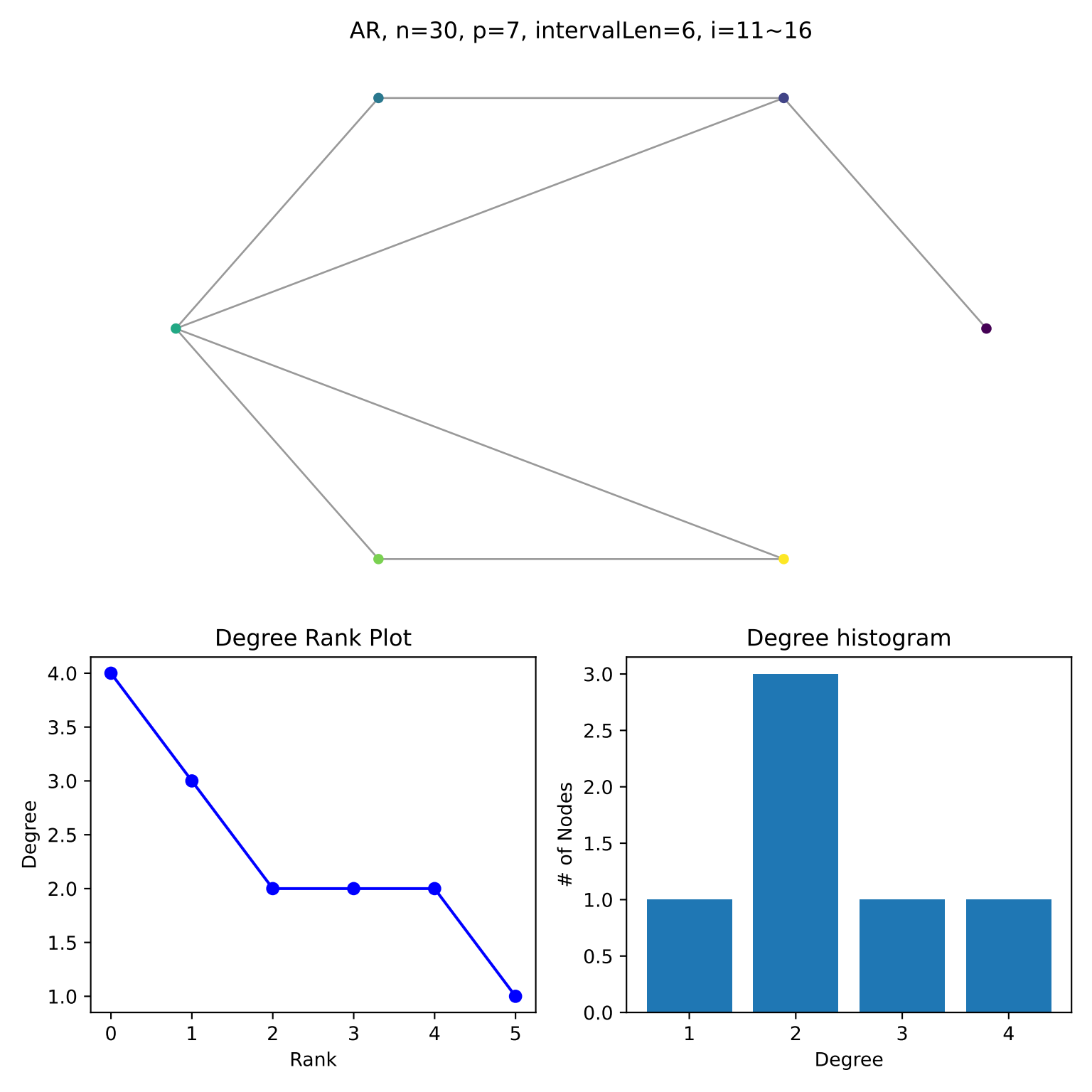

AR, n=30, p=7, intervalLen=6, i=6~11
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

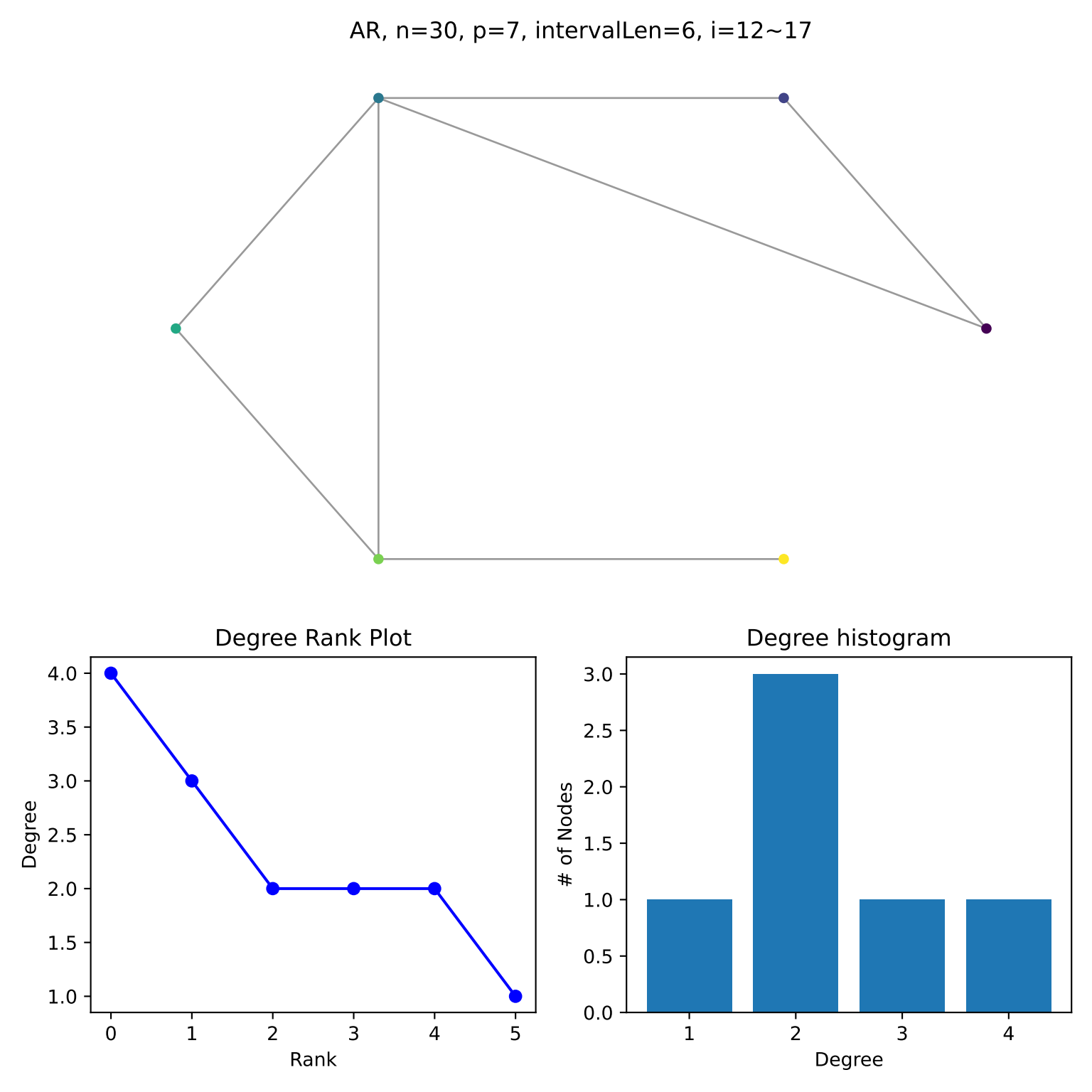

AR, n=30, p=7, intervalLen=6, i=7~12
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

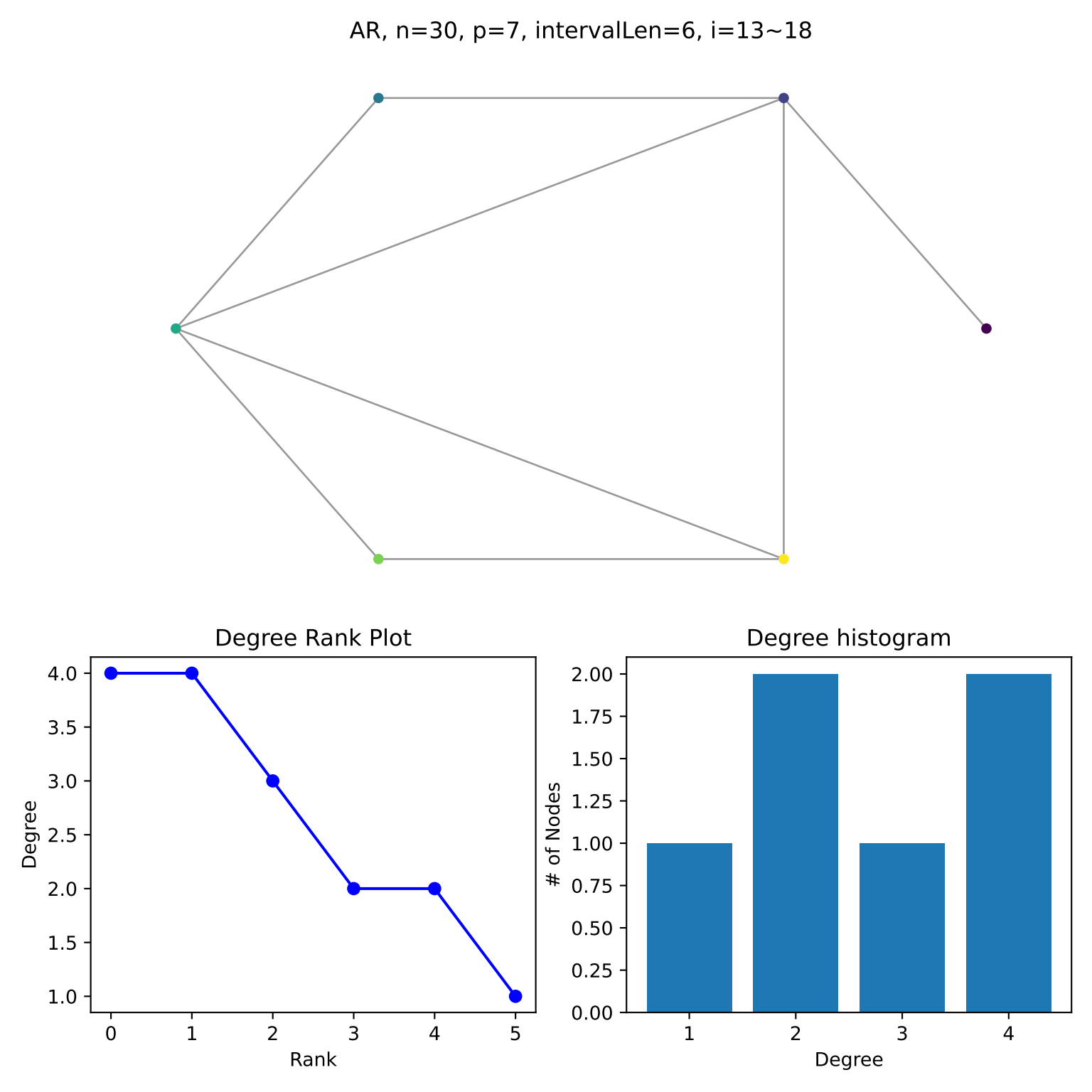

AR, n=30, p=7, intervalLen=6, i=8~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

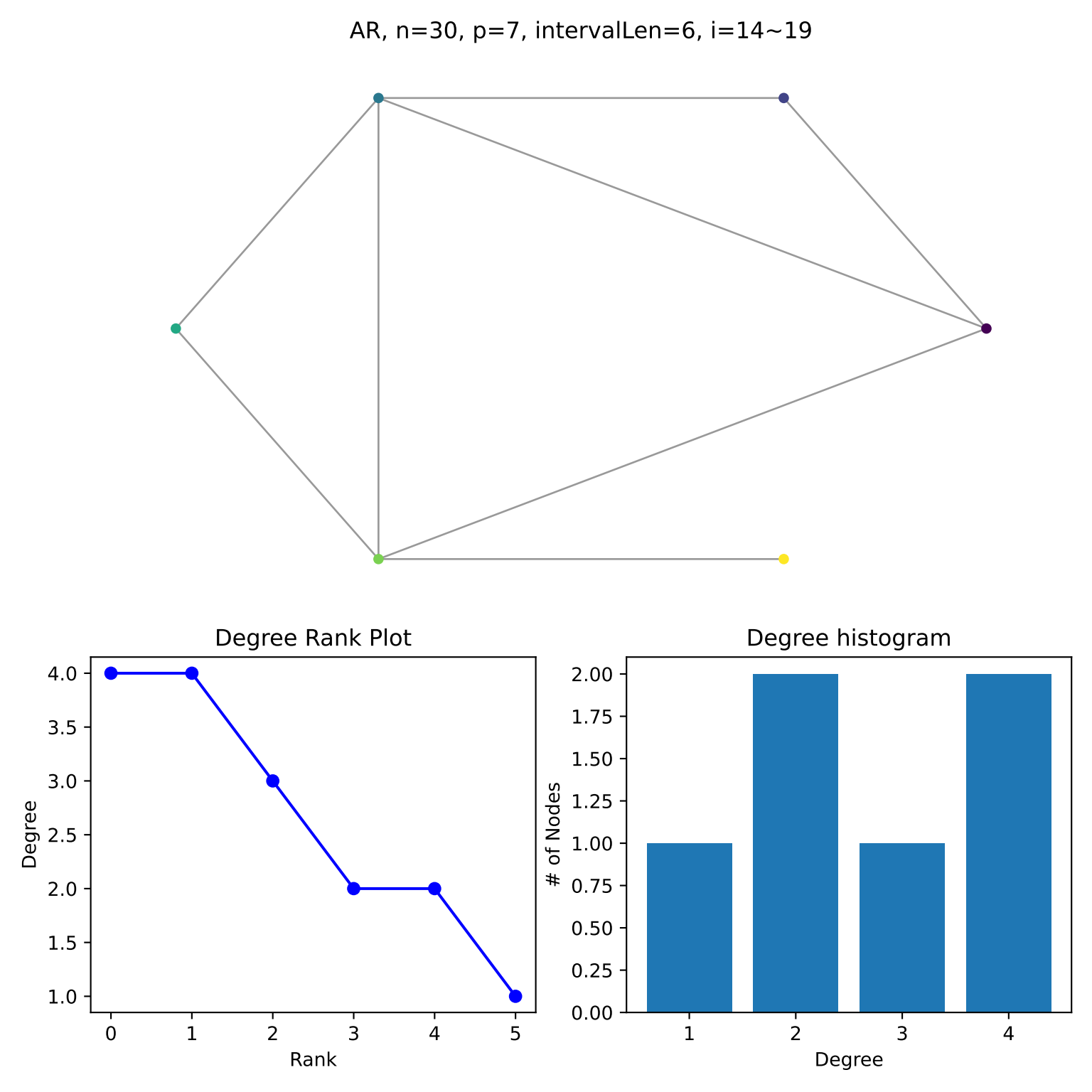

AR, n=30, p=7, intervalLen=6, i=9~14
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

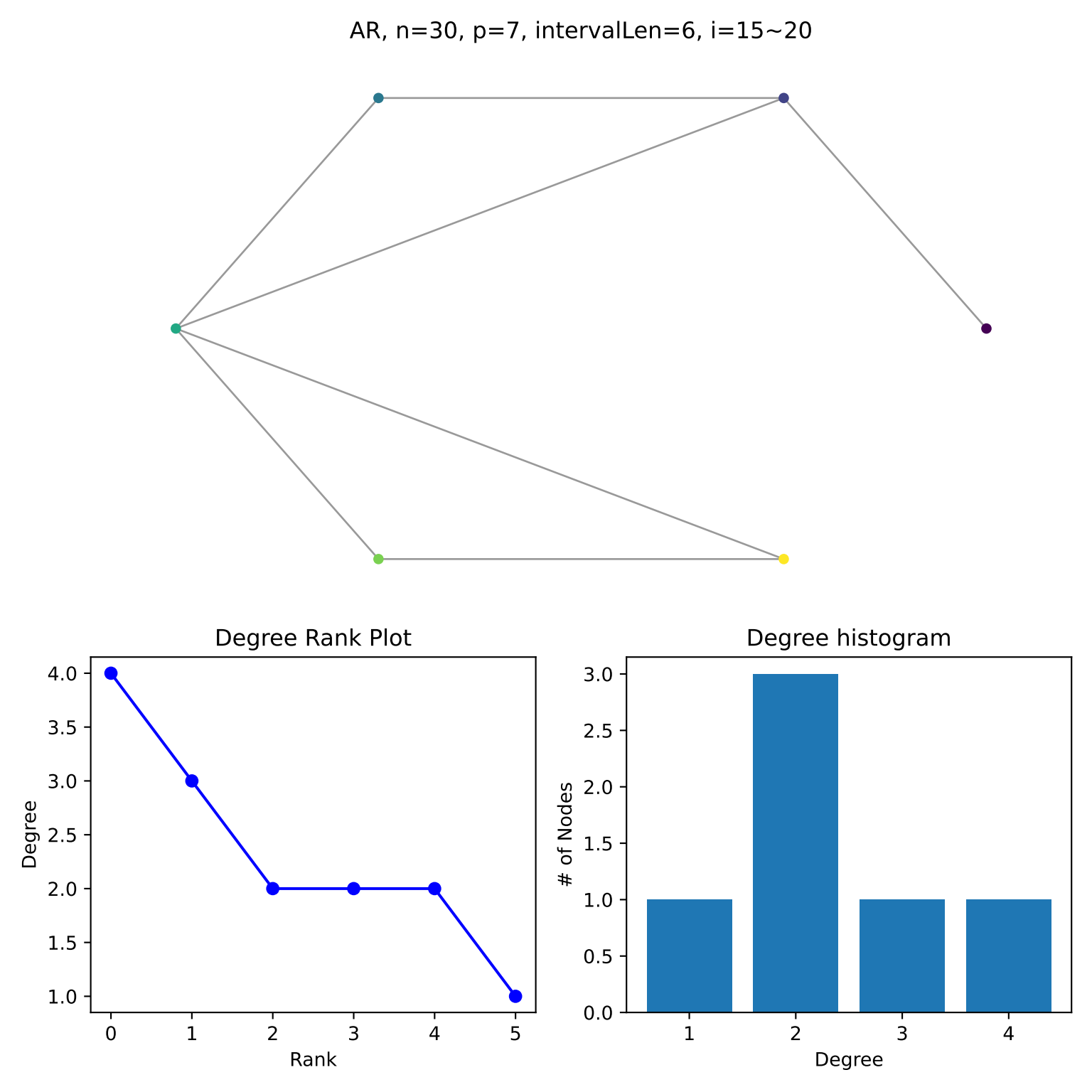

AR, n=30, p=7, intervalLen=6, i=10~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

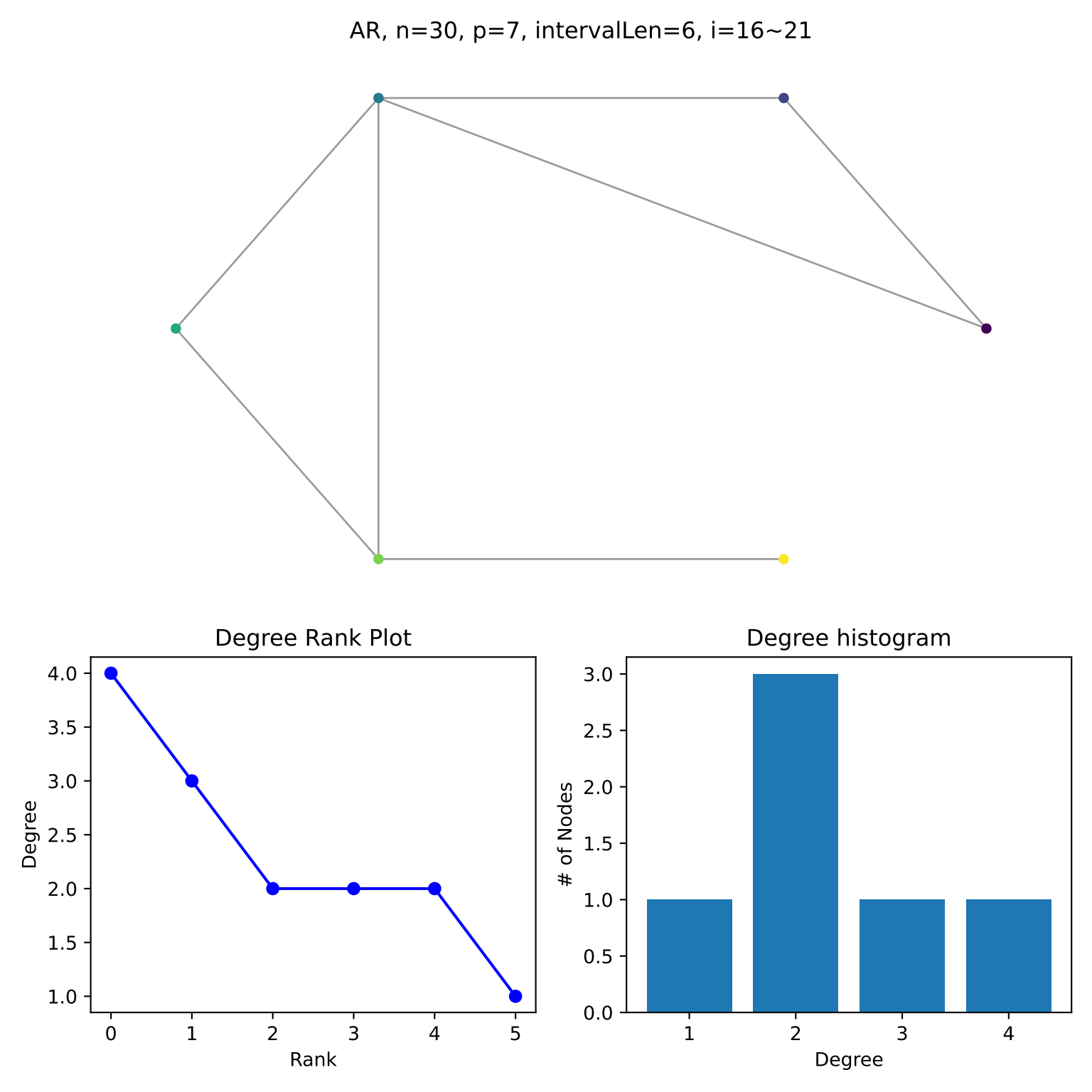

AR, n=30, p=7, intervalLen=6, i=11~16
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

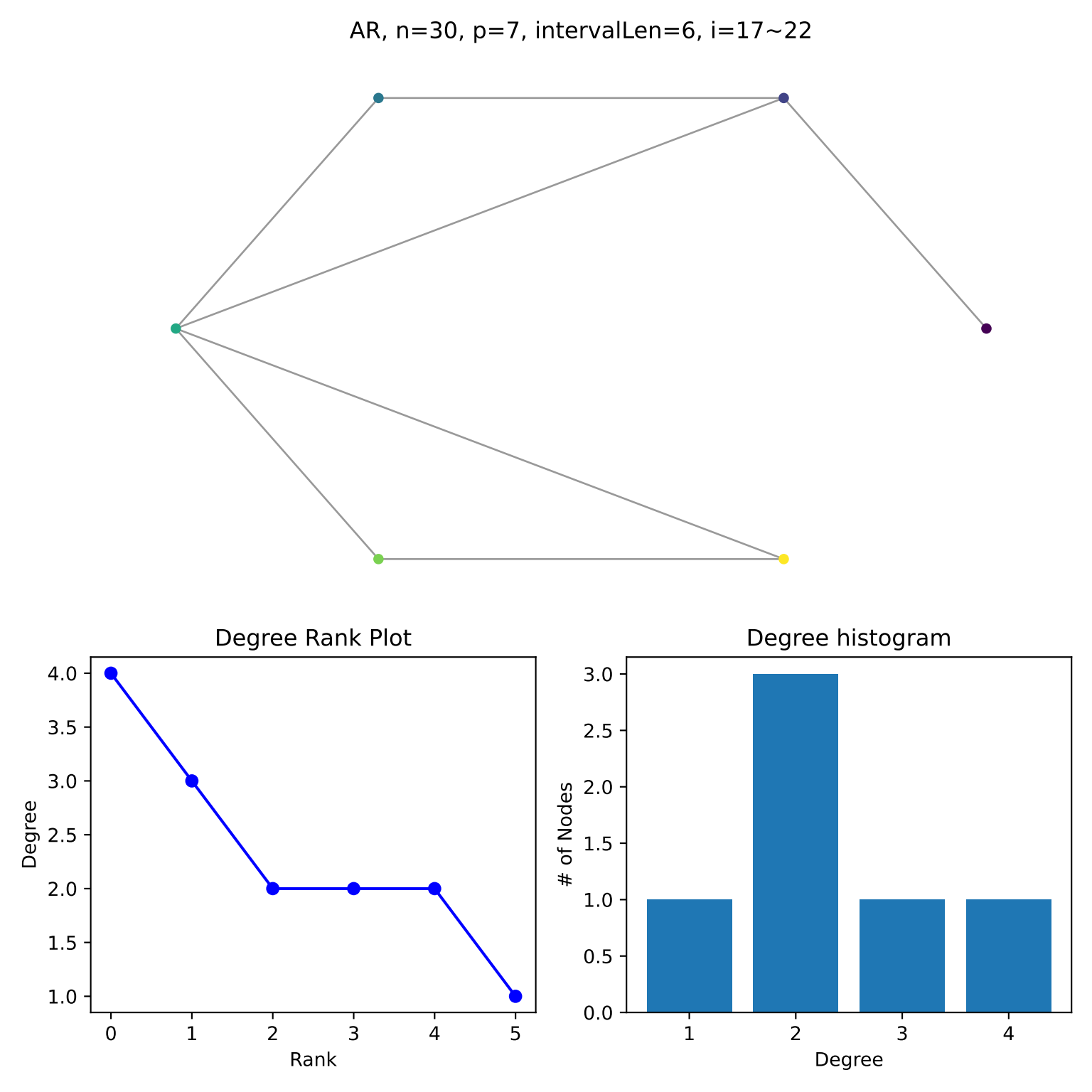

AR, n=30, p=7, intervalLen=6, i=12~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

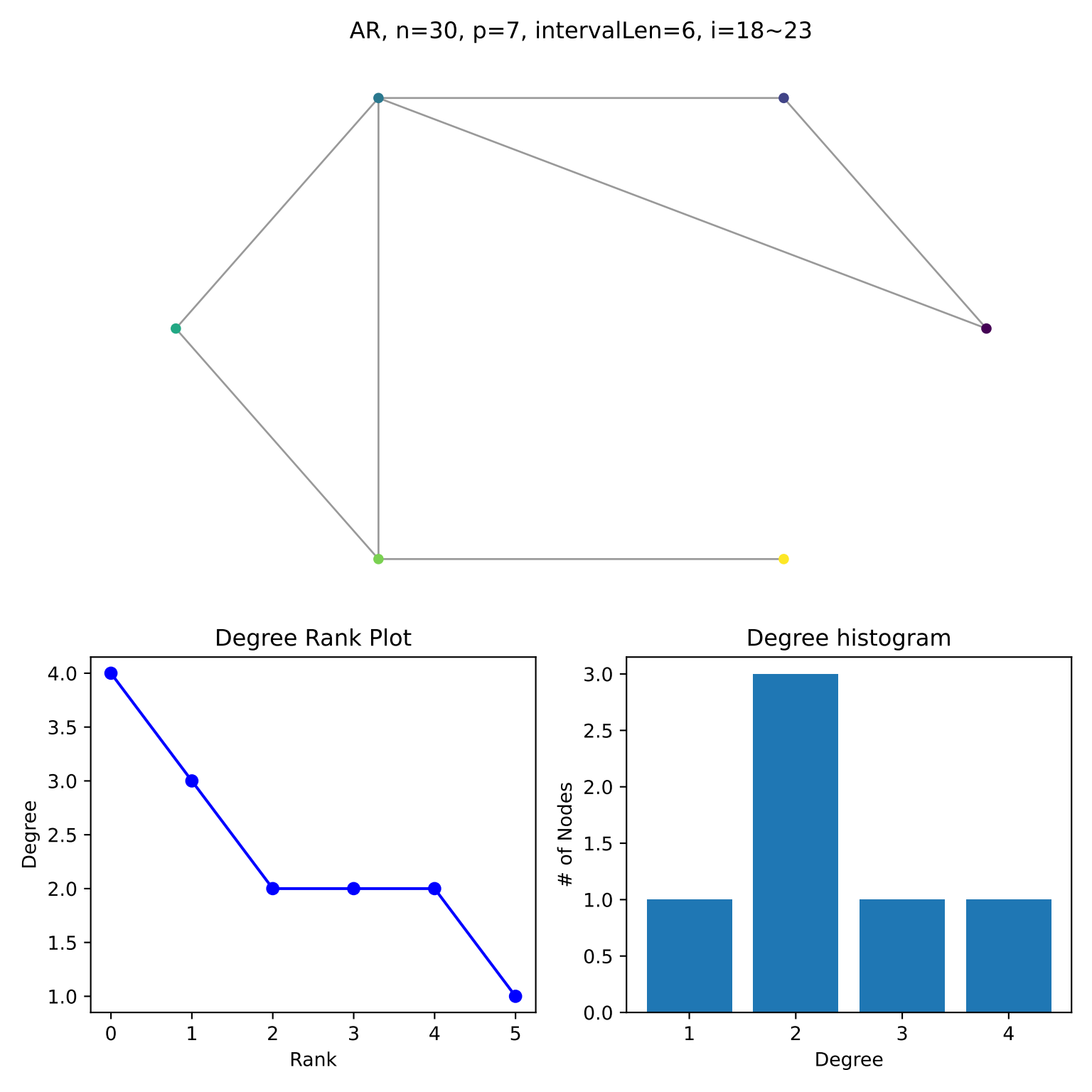

AR, n=30, p=7, intervalLen=6, i=13~18
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

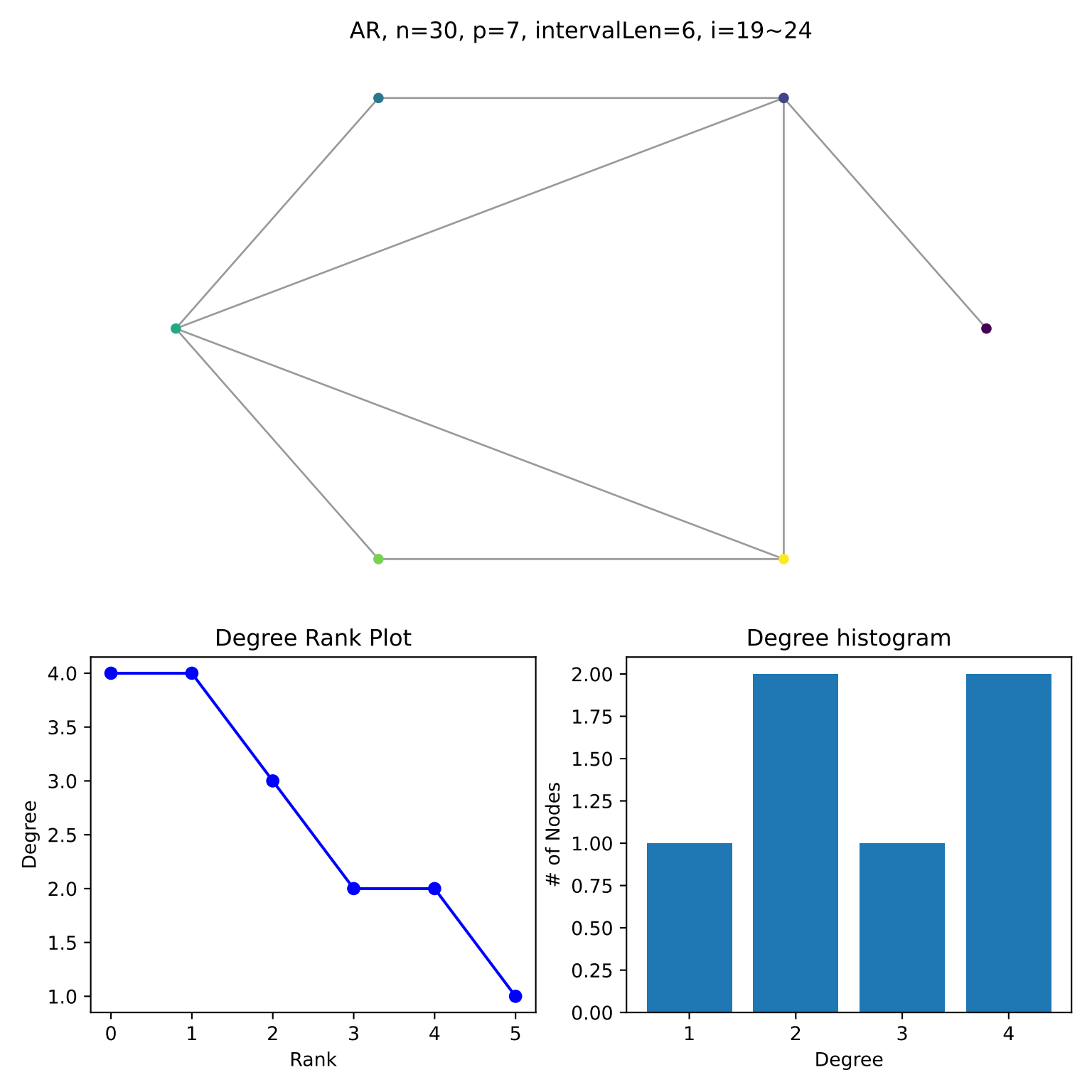

AR, n=30, p=7, intervalLen=6, i=14~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

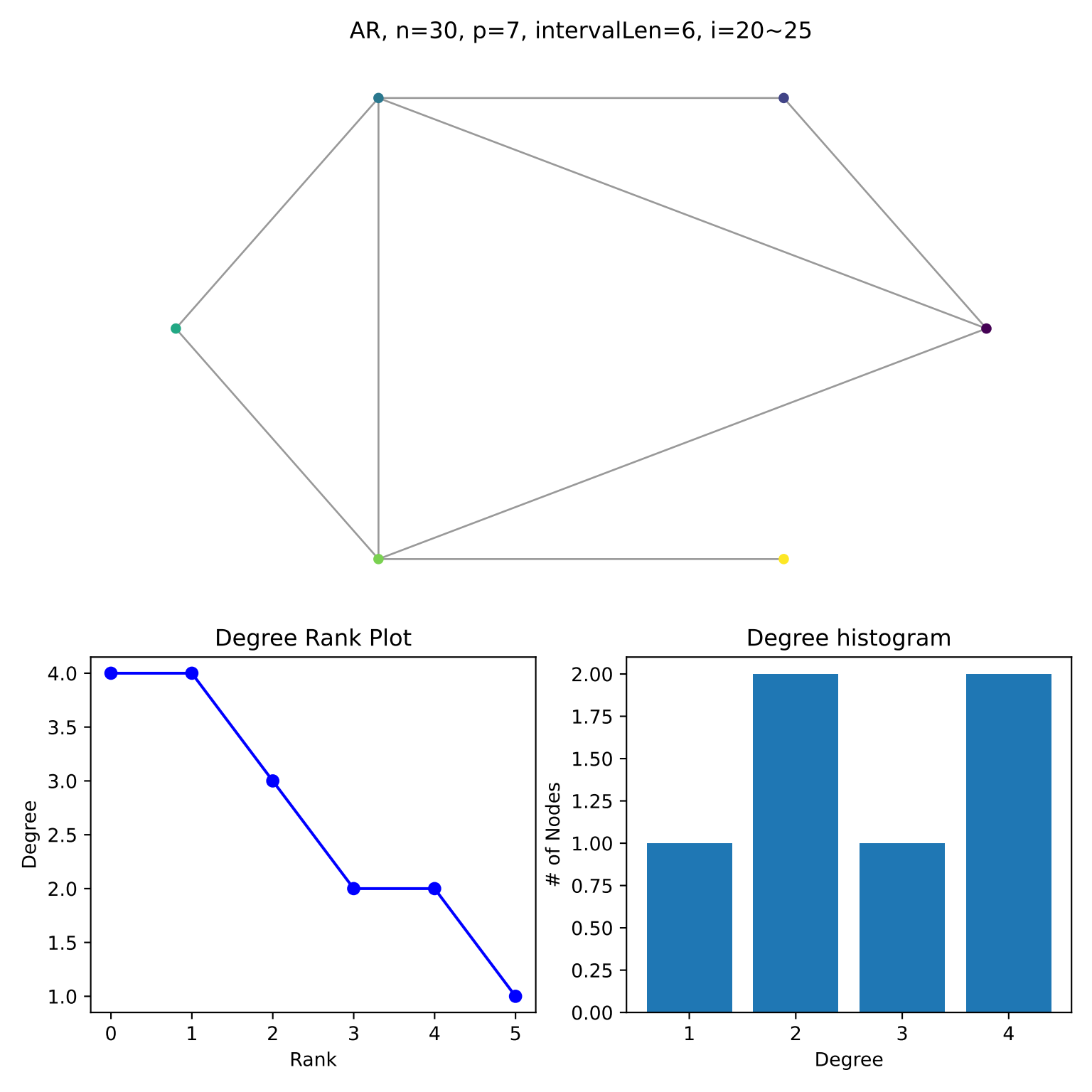

AR, n=30, p=7, intervalLen=6, i=15~20
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

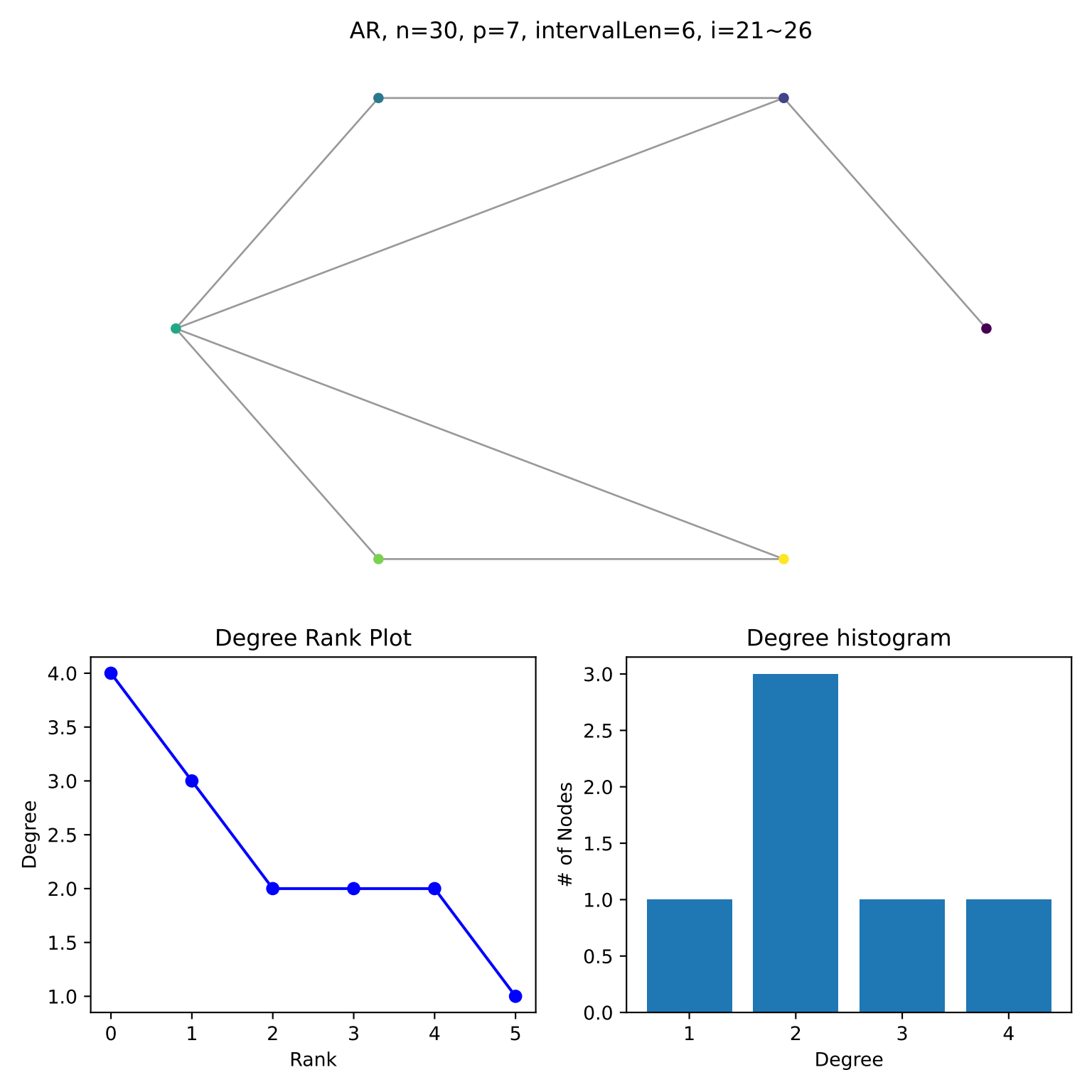

AR, n=30, p=7, intervalLen=6, i=16~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

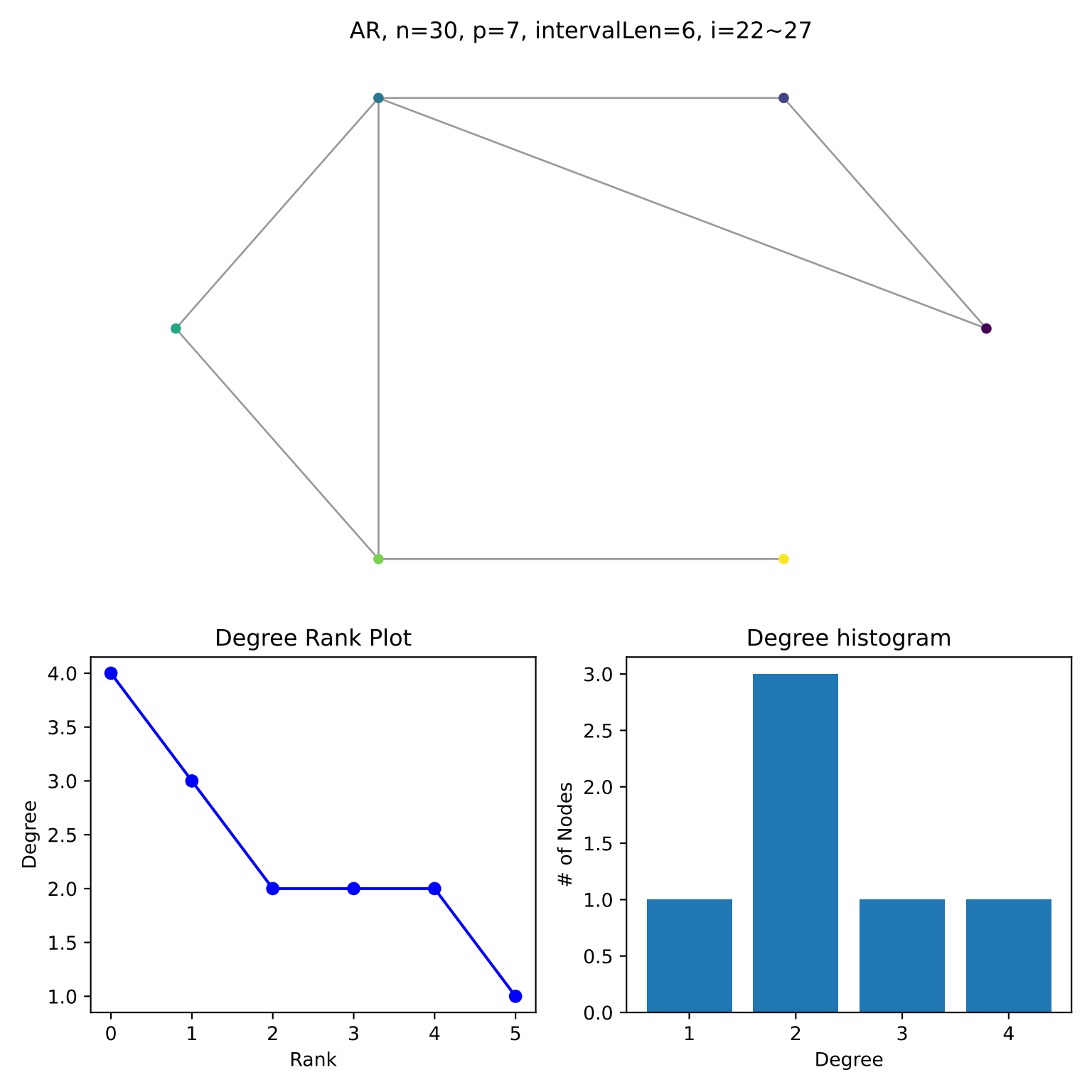

AR, n=30, p=7, intervalLen=6, i=17~22
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

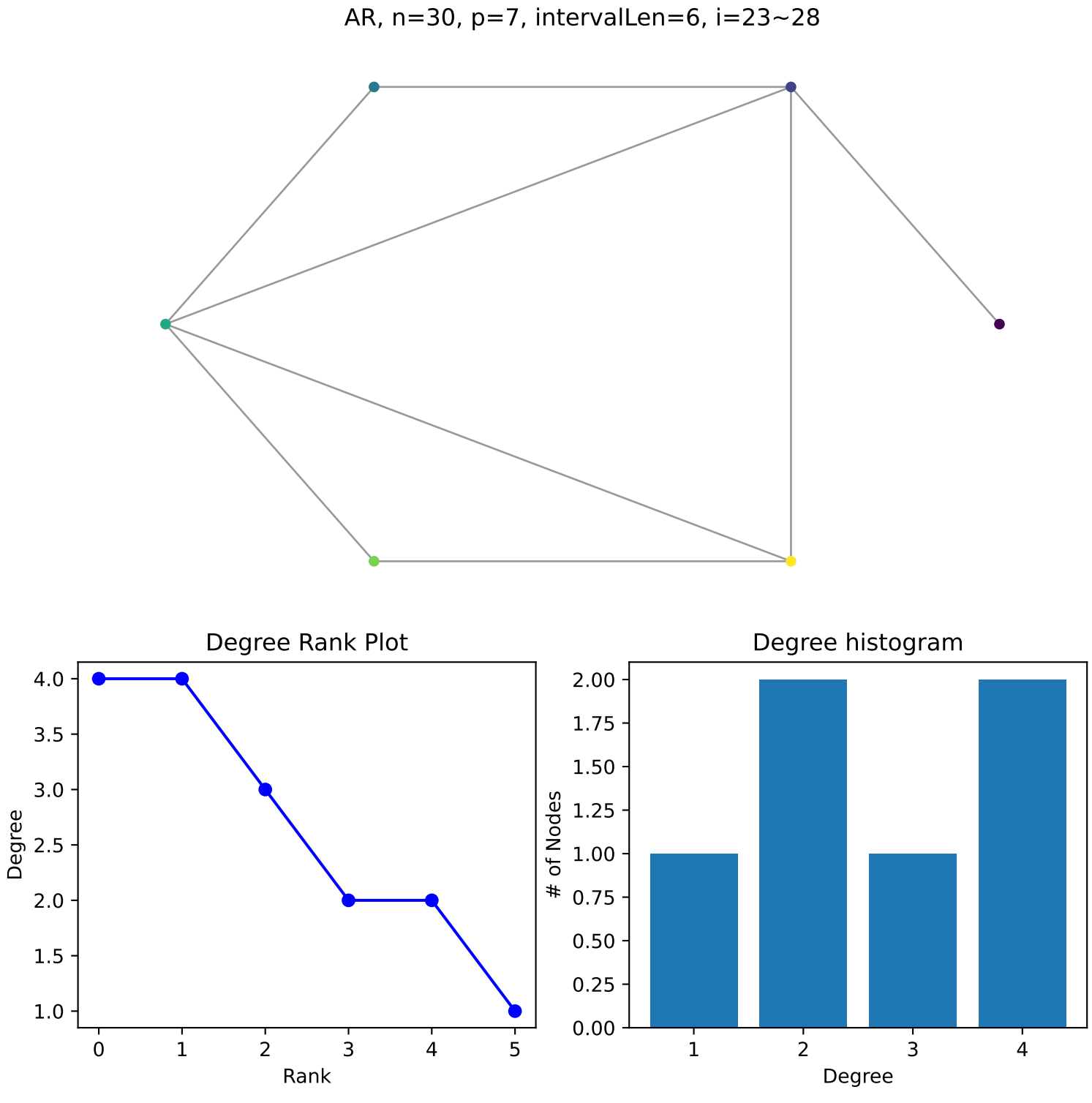

AR, n=30, p=7, intervalLen=6, i=18~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

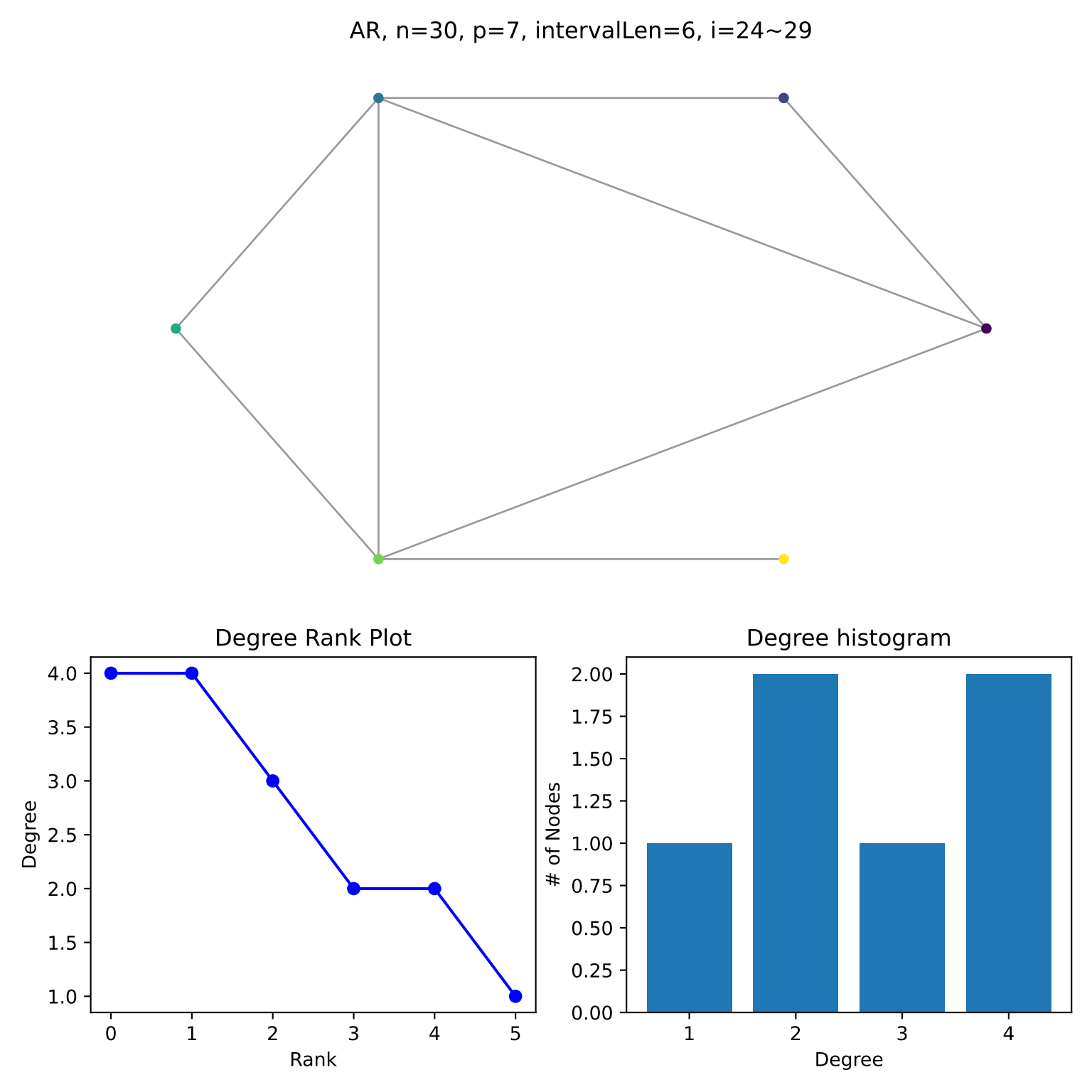

AR, n=30, p=7, intervalLen=6, i=19~24
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

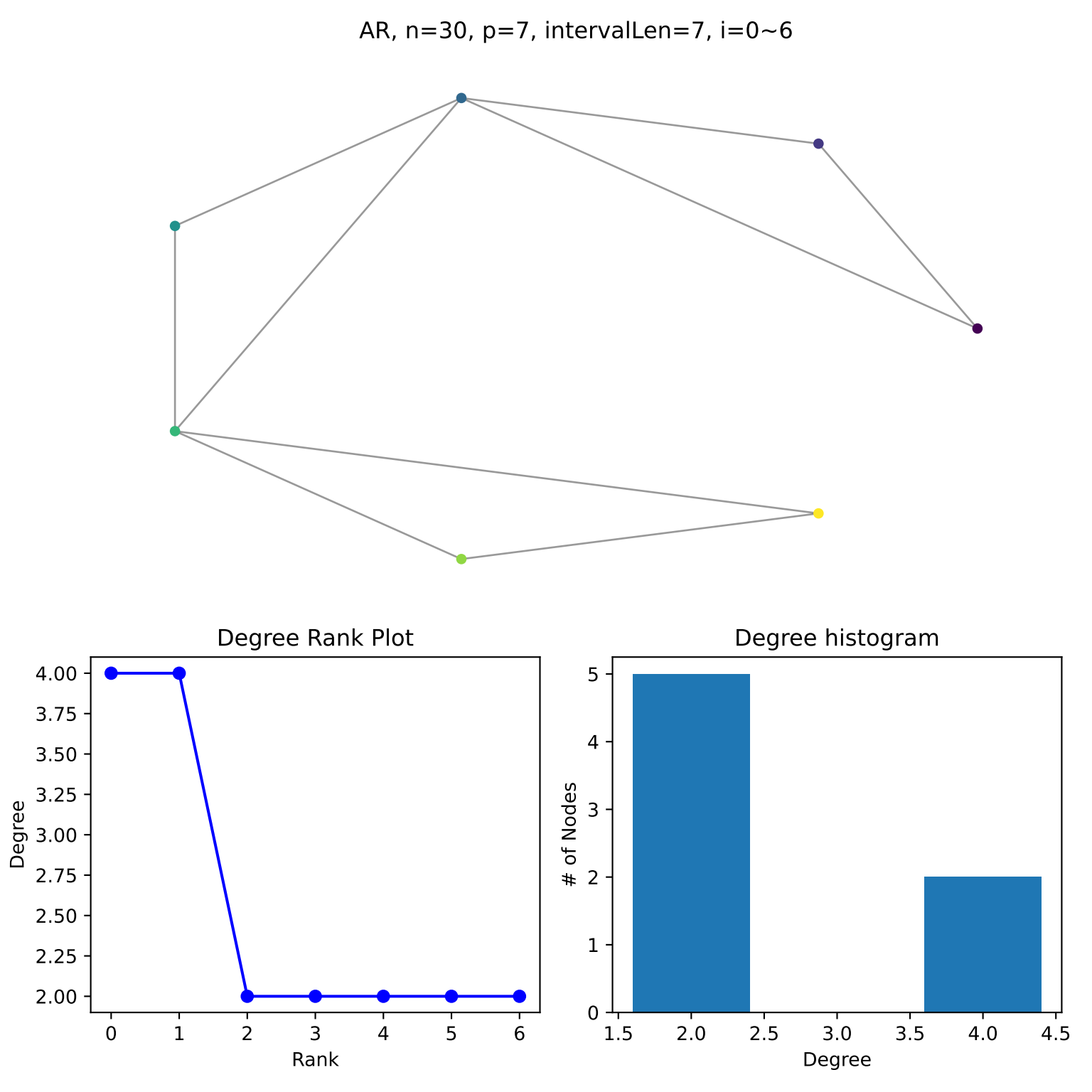

AR, n=30, p=7, intervalLen=6, i=20~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

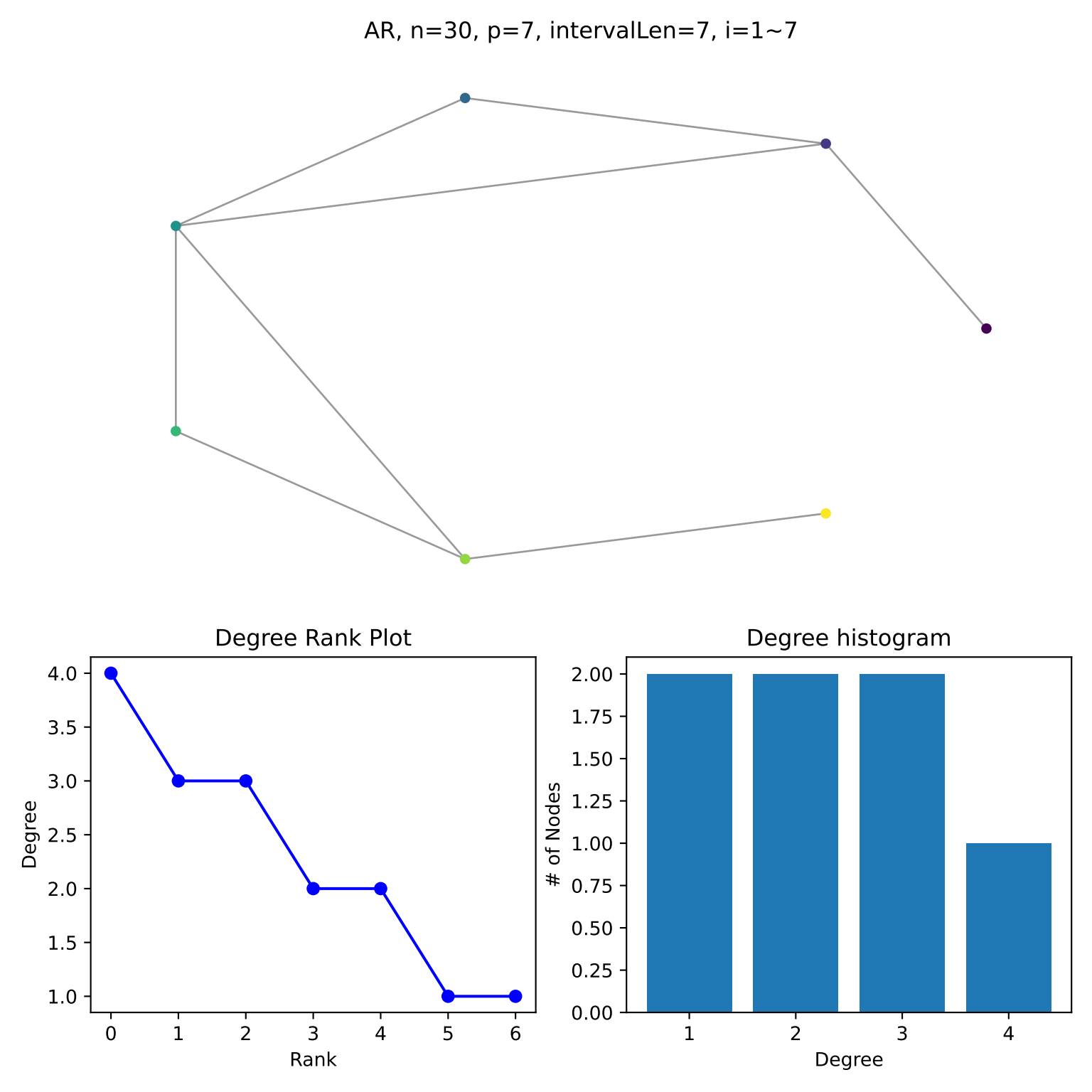

AR, n=30, p=7, intervalLen=6, i=21~26
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

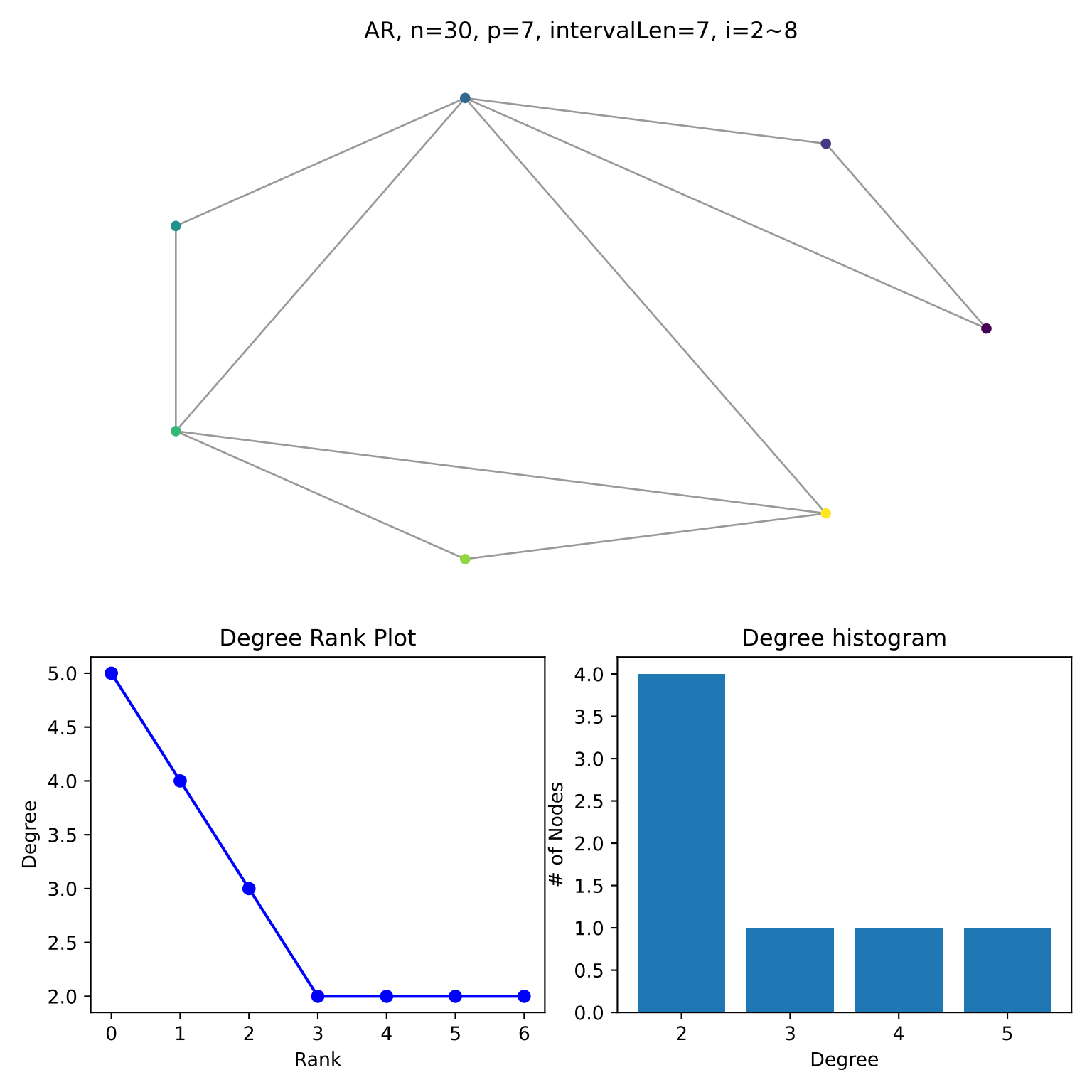

AR, n=30, p=7, intervalLen=6, i=22~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

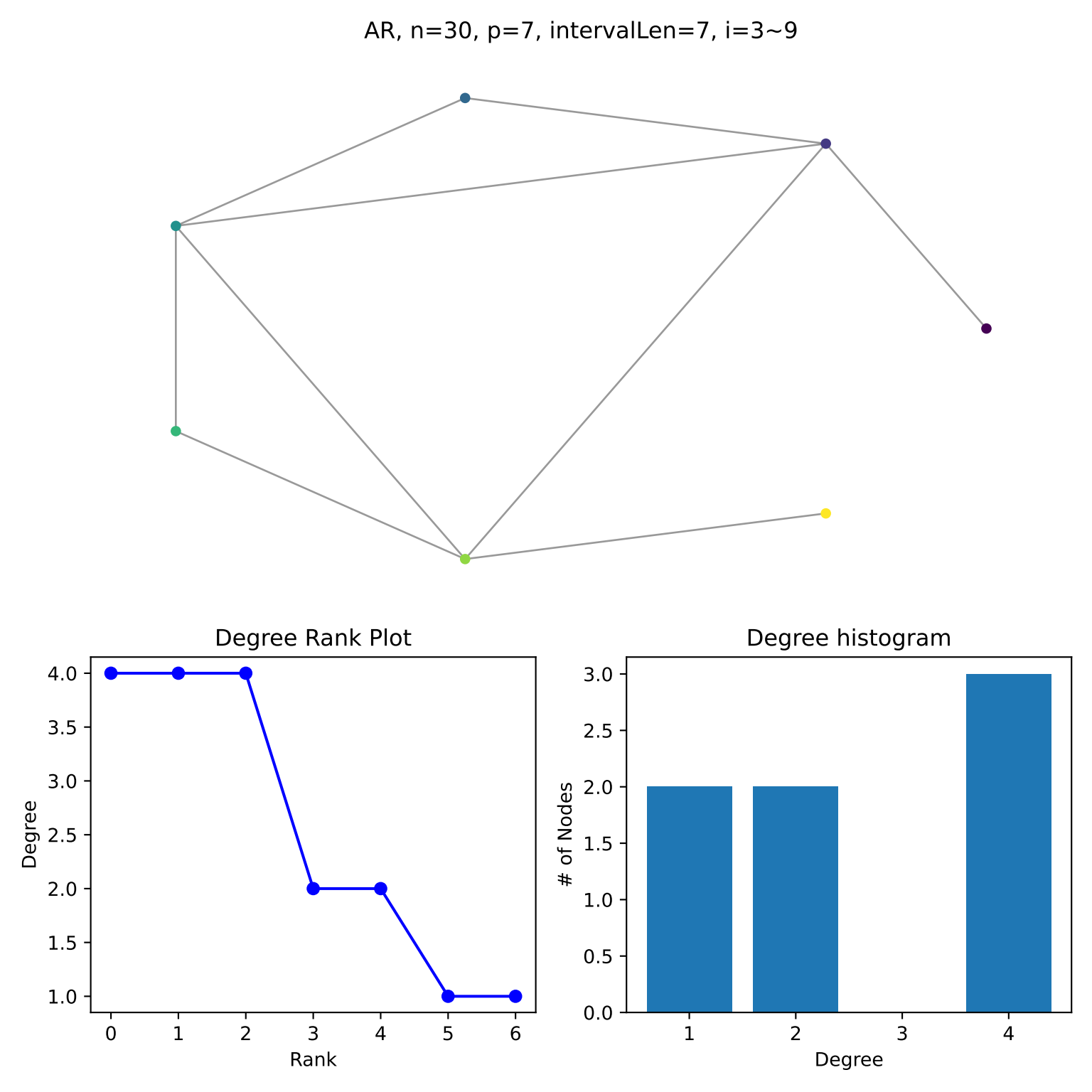

AR, n=30, p=7, intervalLen=6, i=23~28
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

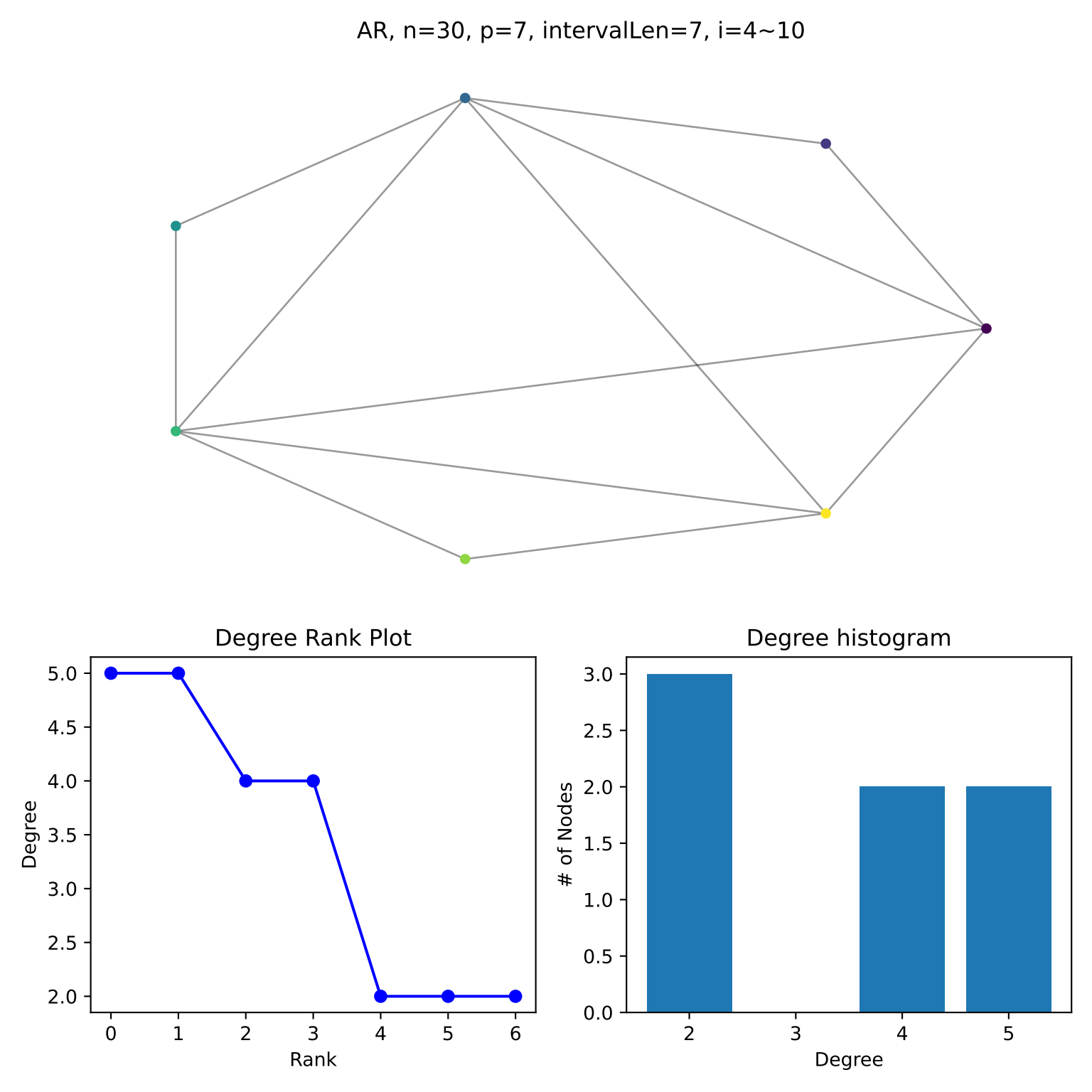

AR, n=30, p=7, intervalLen=6, i=24~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

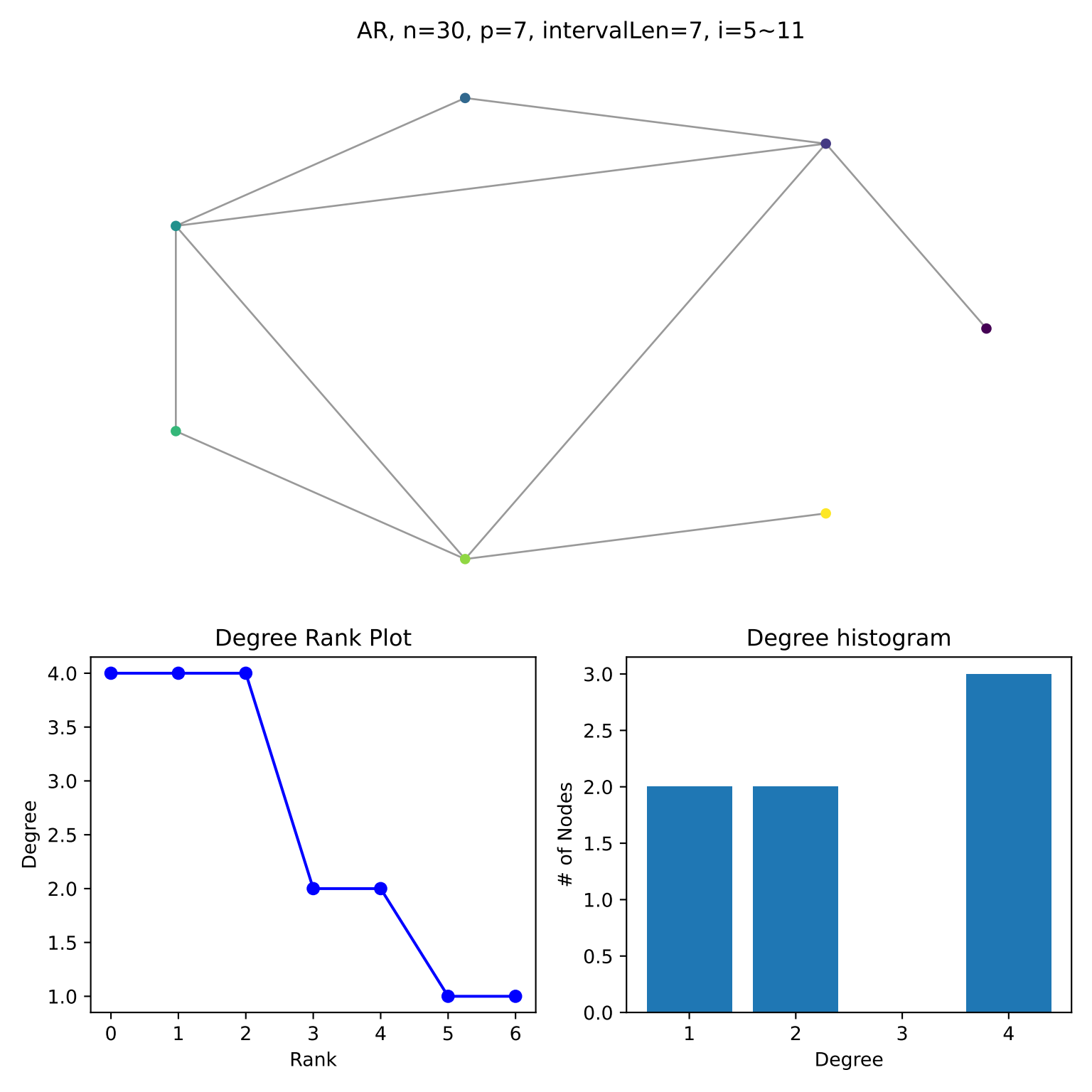

AR, n=30, p=7, intervalLen=7, i=0~6
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

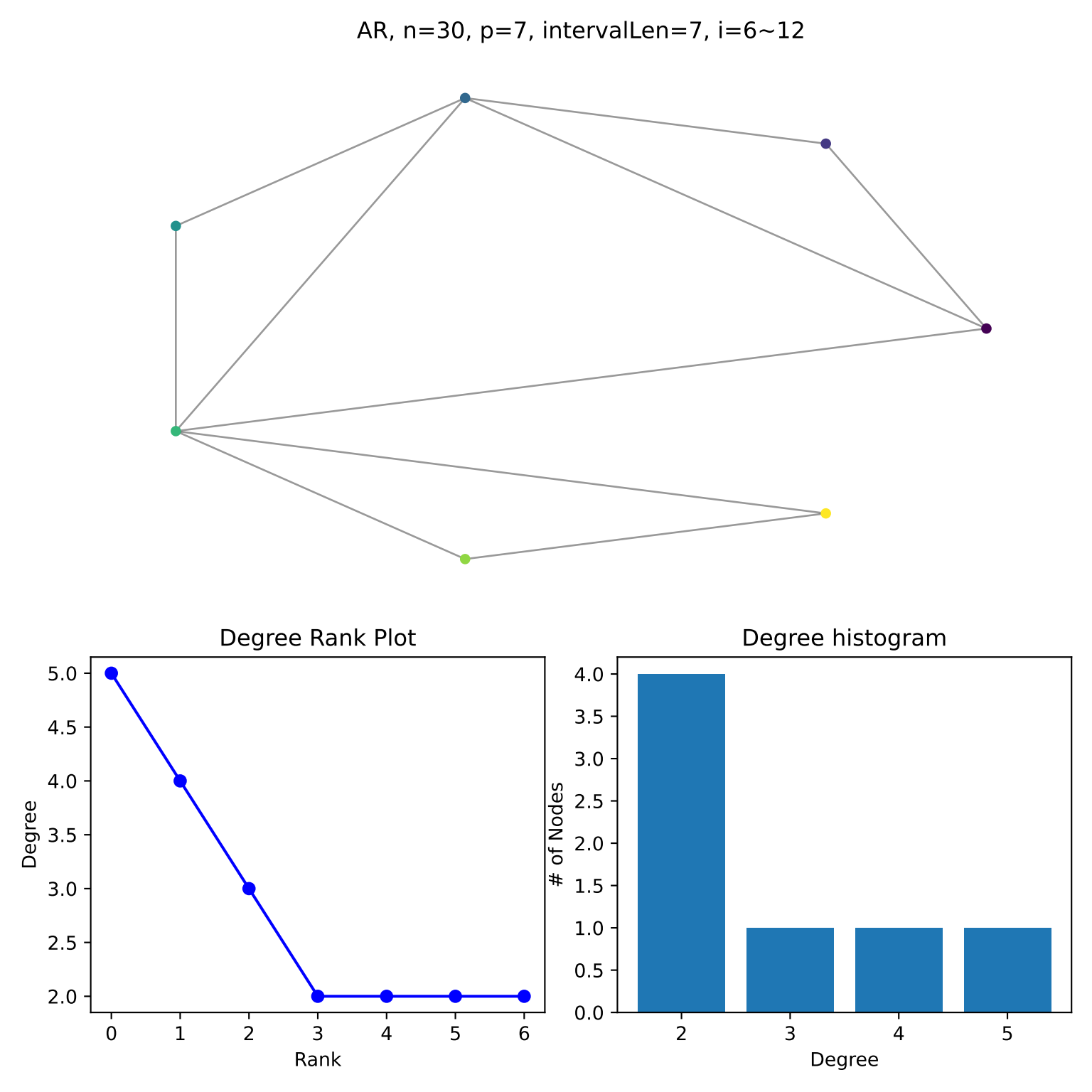

AR, n=30, p=7, intervalLen=7, i=1~7
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4


AR, n=30, p=7, intervalLen=7, i=2~8
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5


AR, n=30, p=7, intervalLen=7, i=3~9
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4


AR, n=30, p=7, intervalLen=7, i=4~10
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5


AR, n=30, p=7, intervalLen=7, i=5~11
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4


AR, n=30, p=7, intervalLen=7, i=6~12
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
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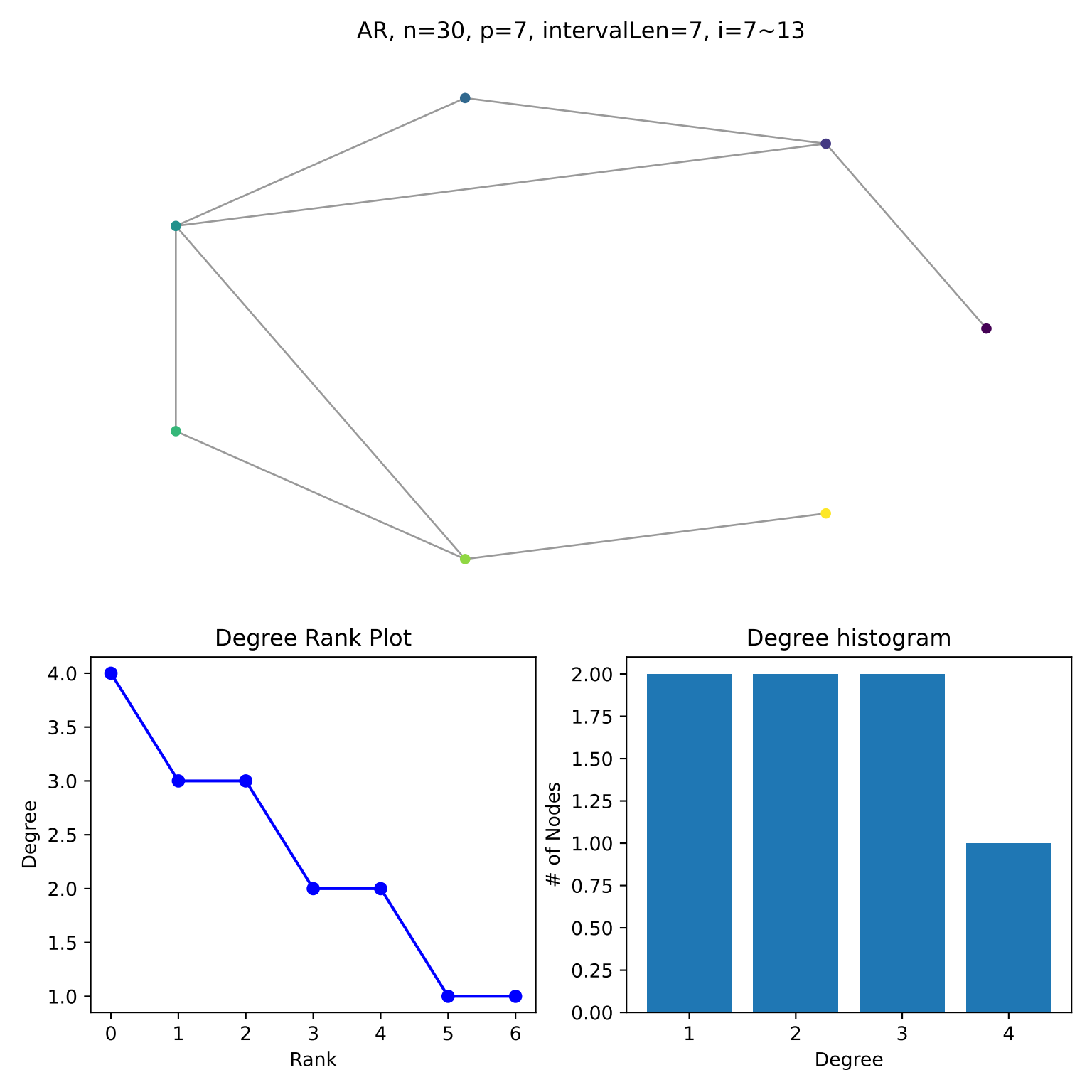
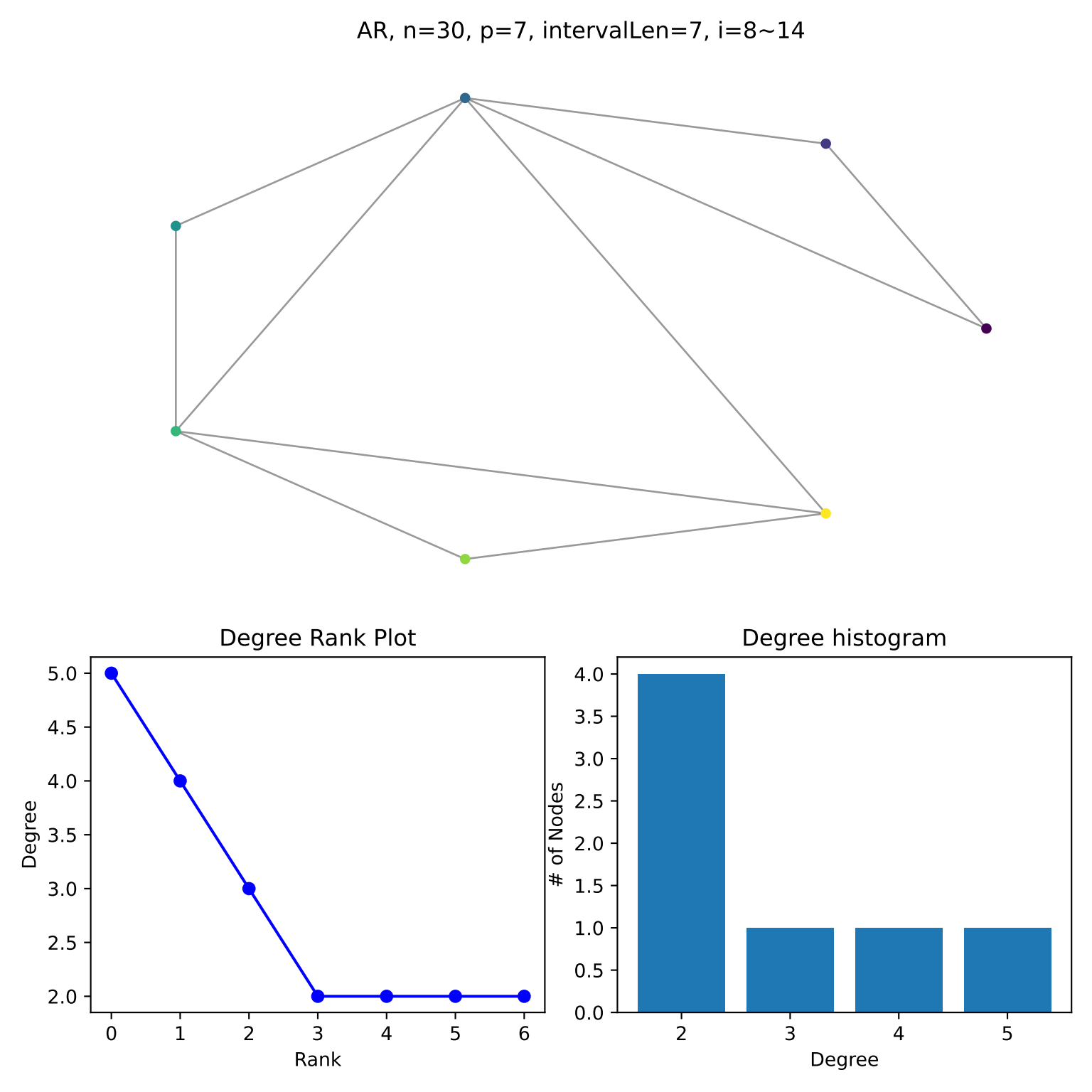
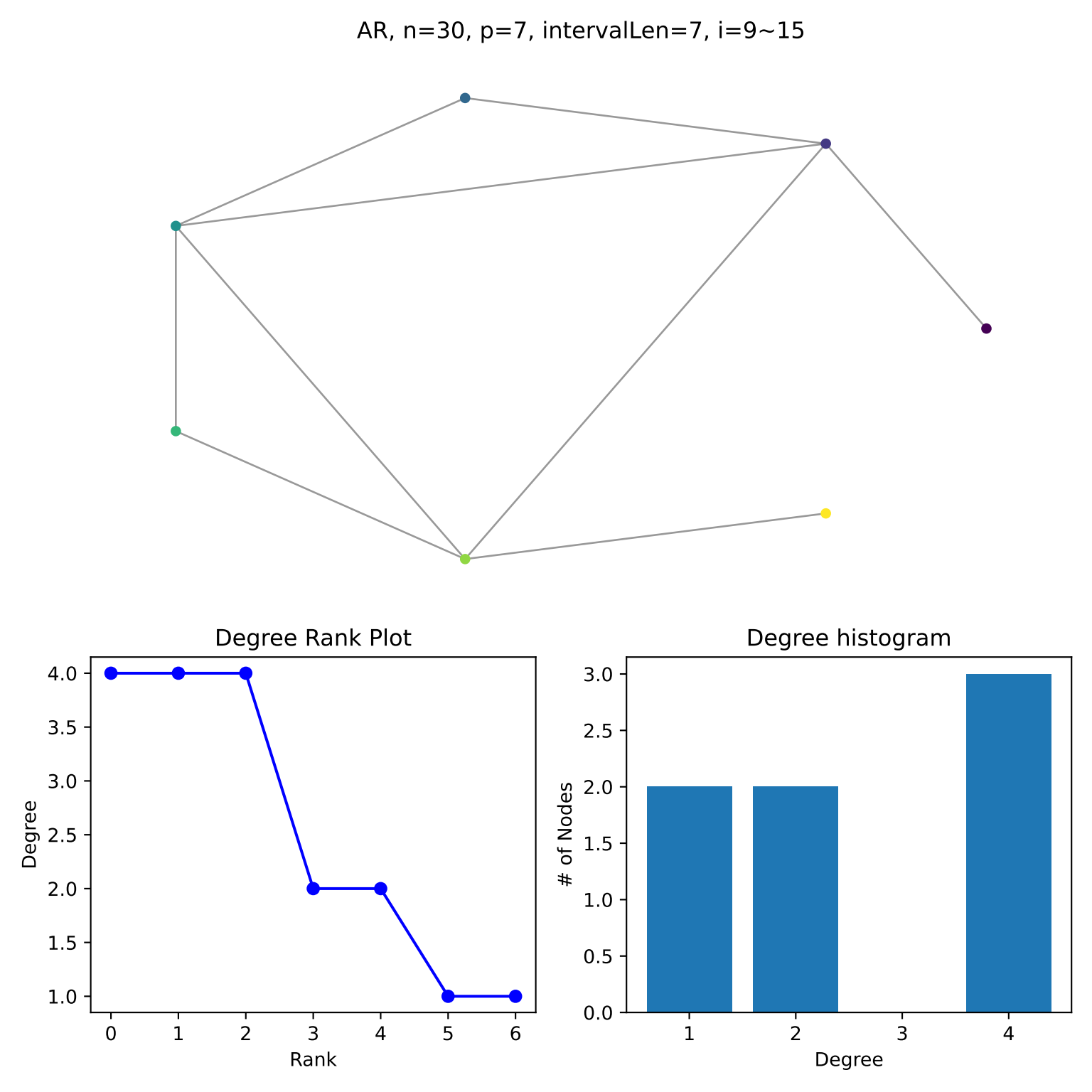
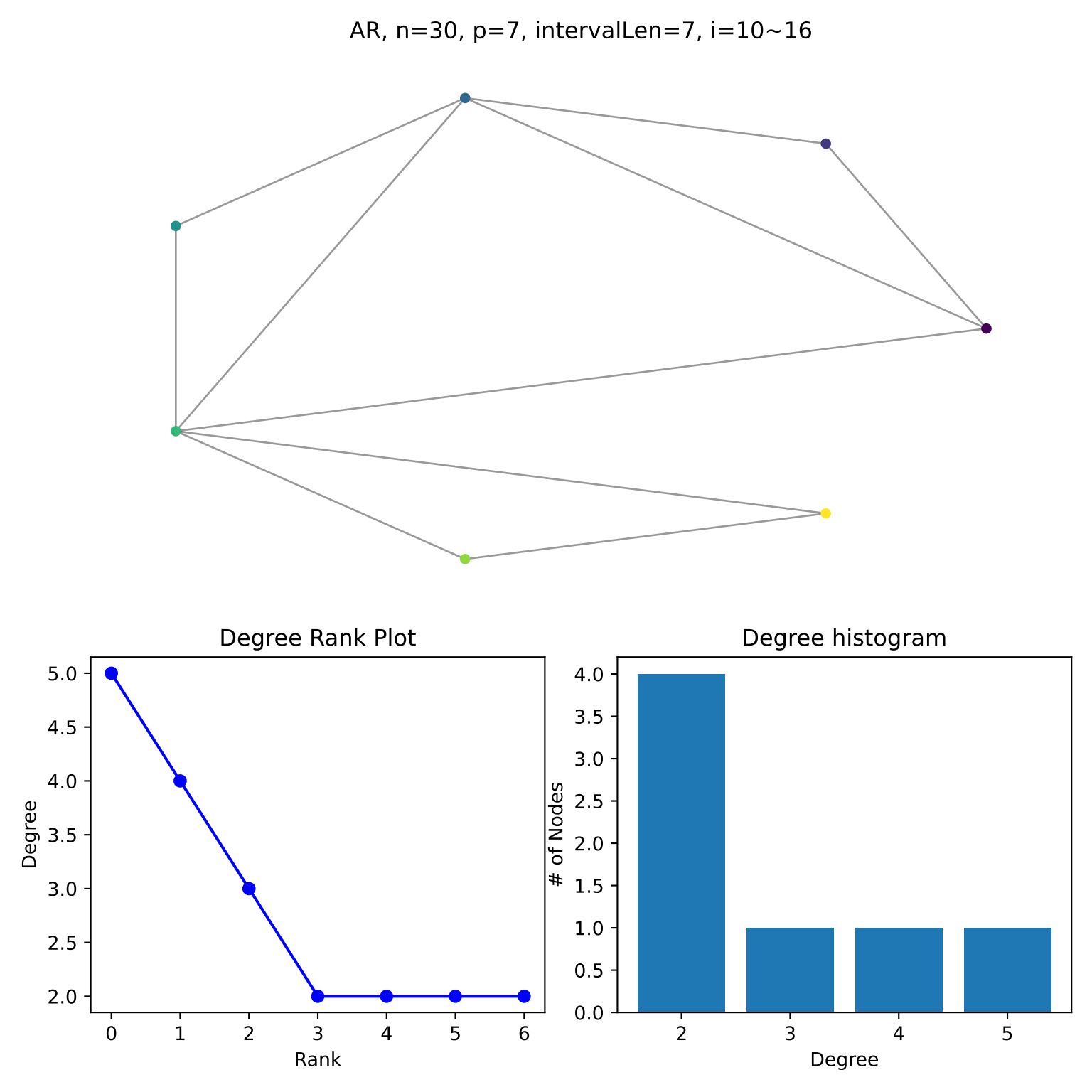
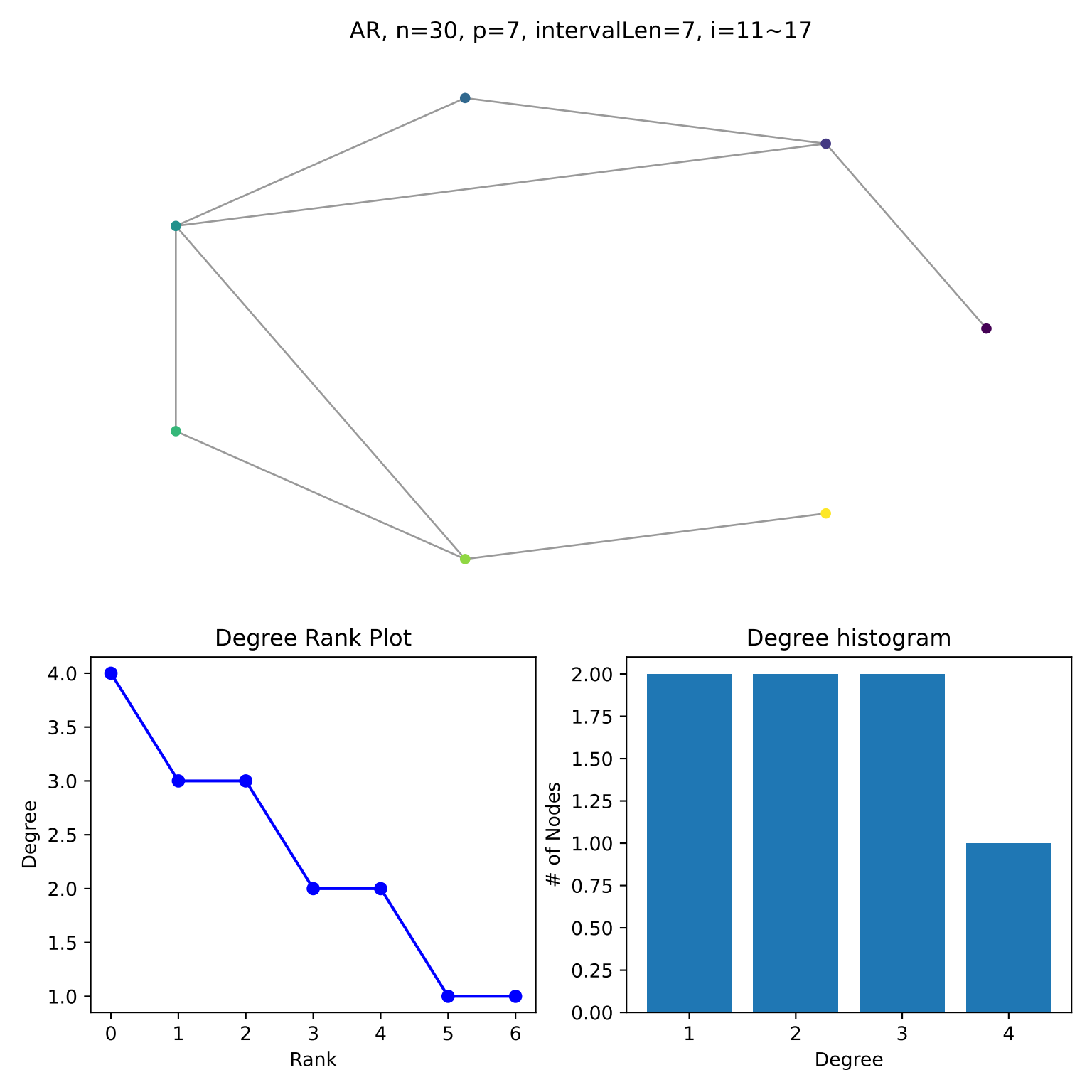
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

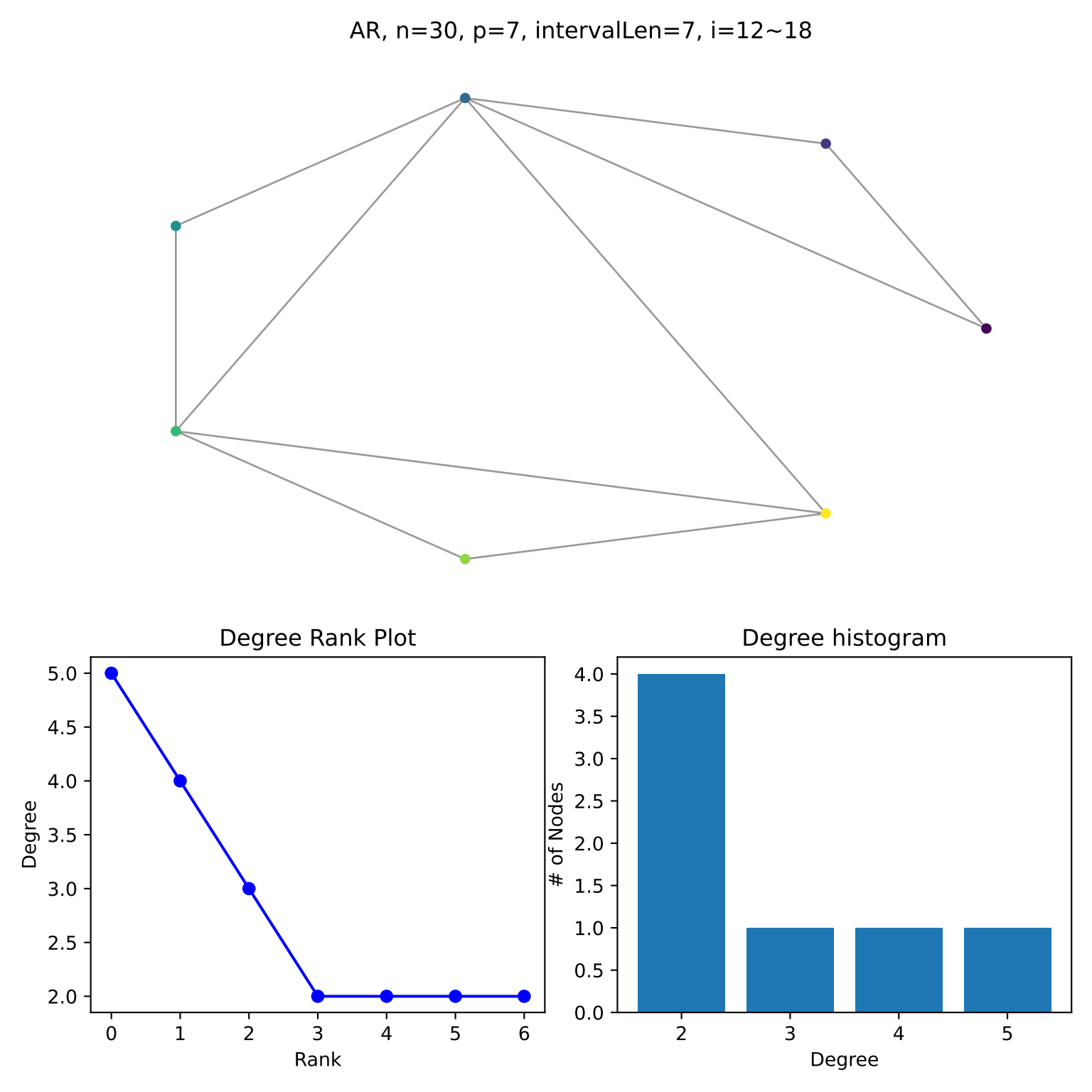

AR, n=30, p=7, intervalLen=7, i=7~13
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

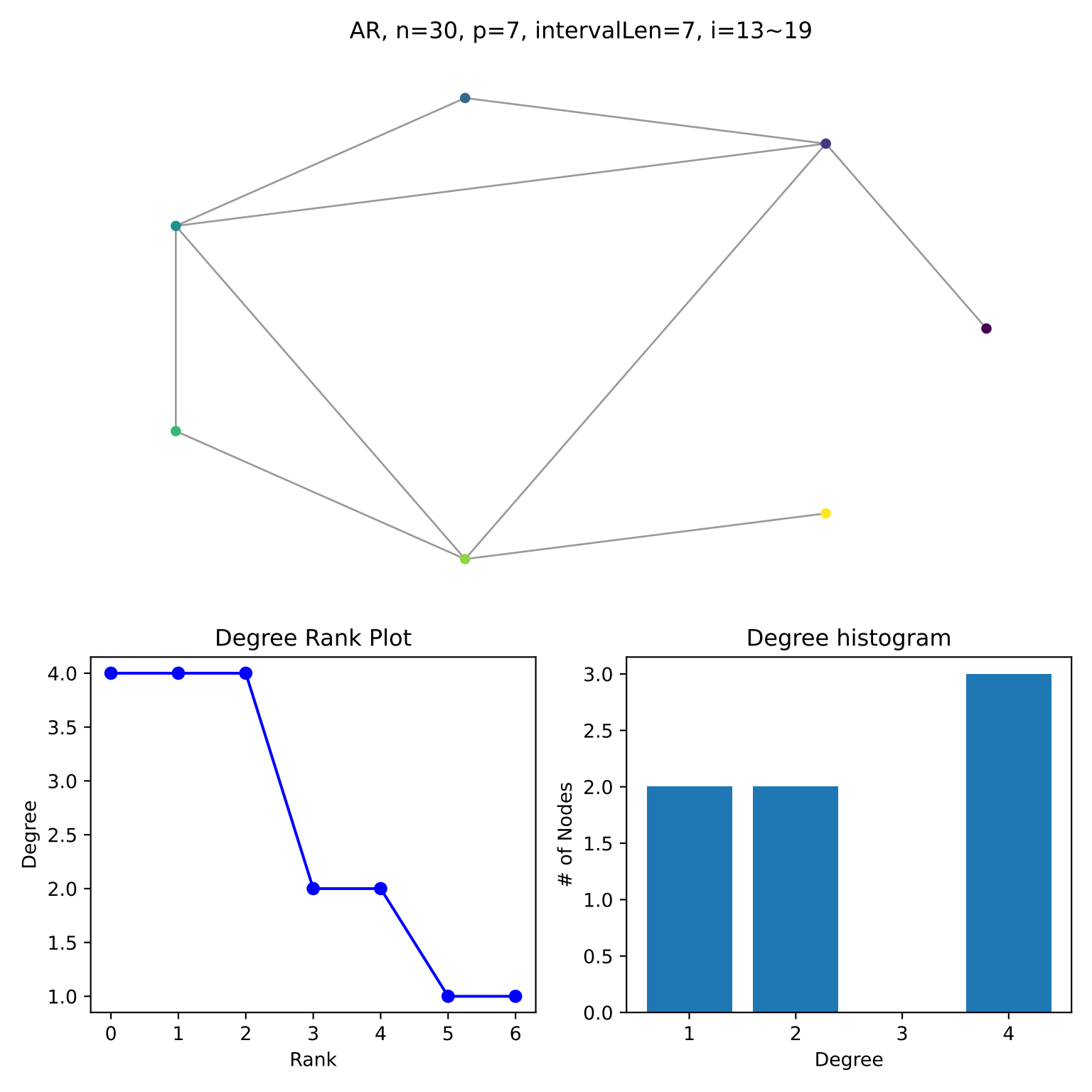

AR, n=30, p=7, intervalLen=7, i=8~14
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

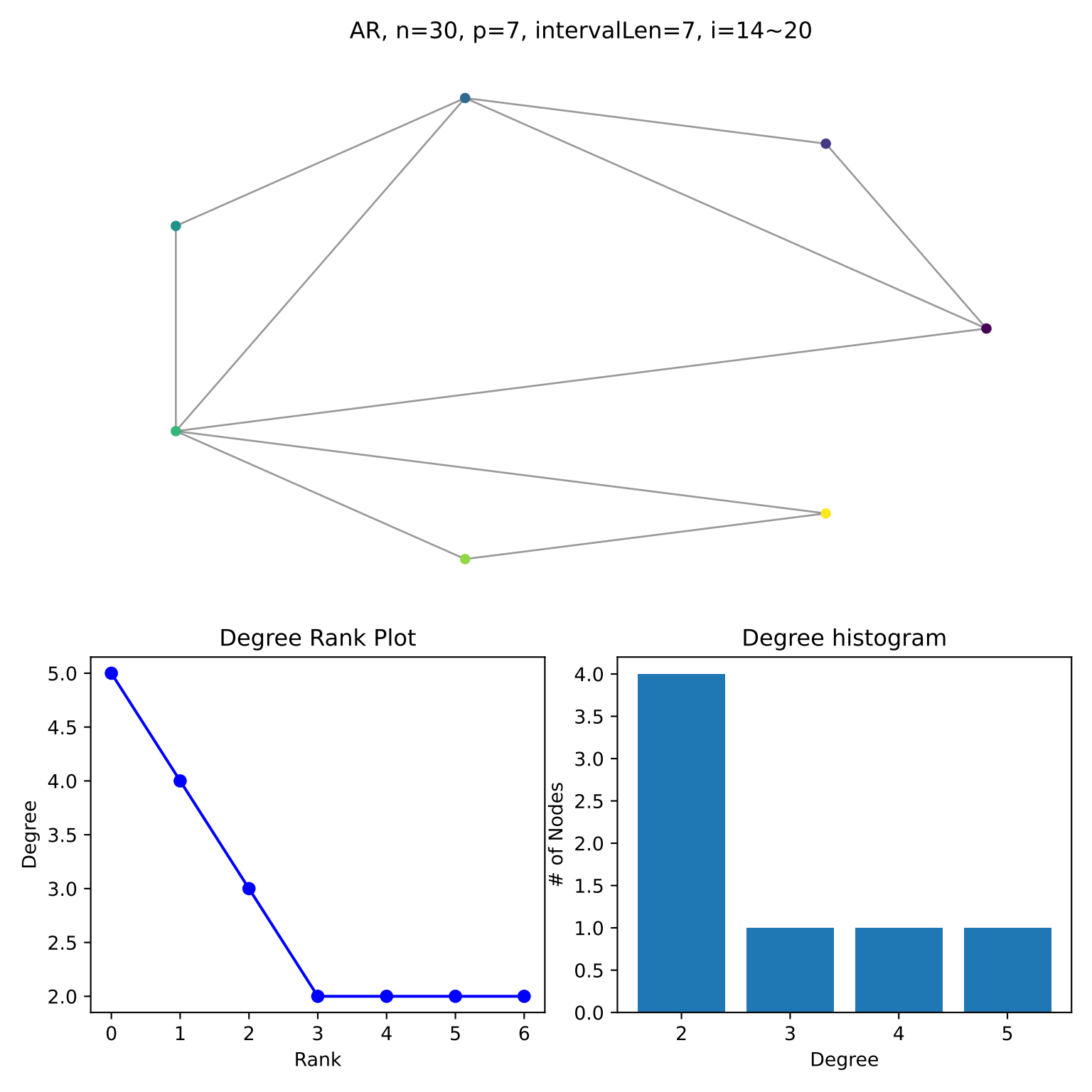

AR, n=30, p=7, intervalLen=7, i=9~15
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

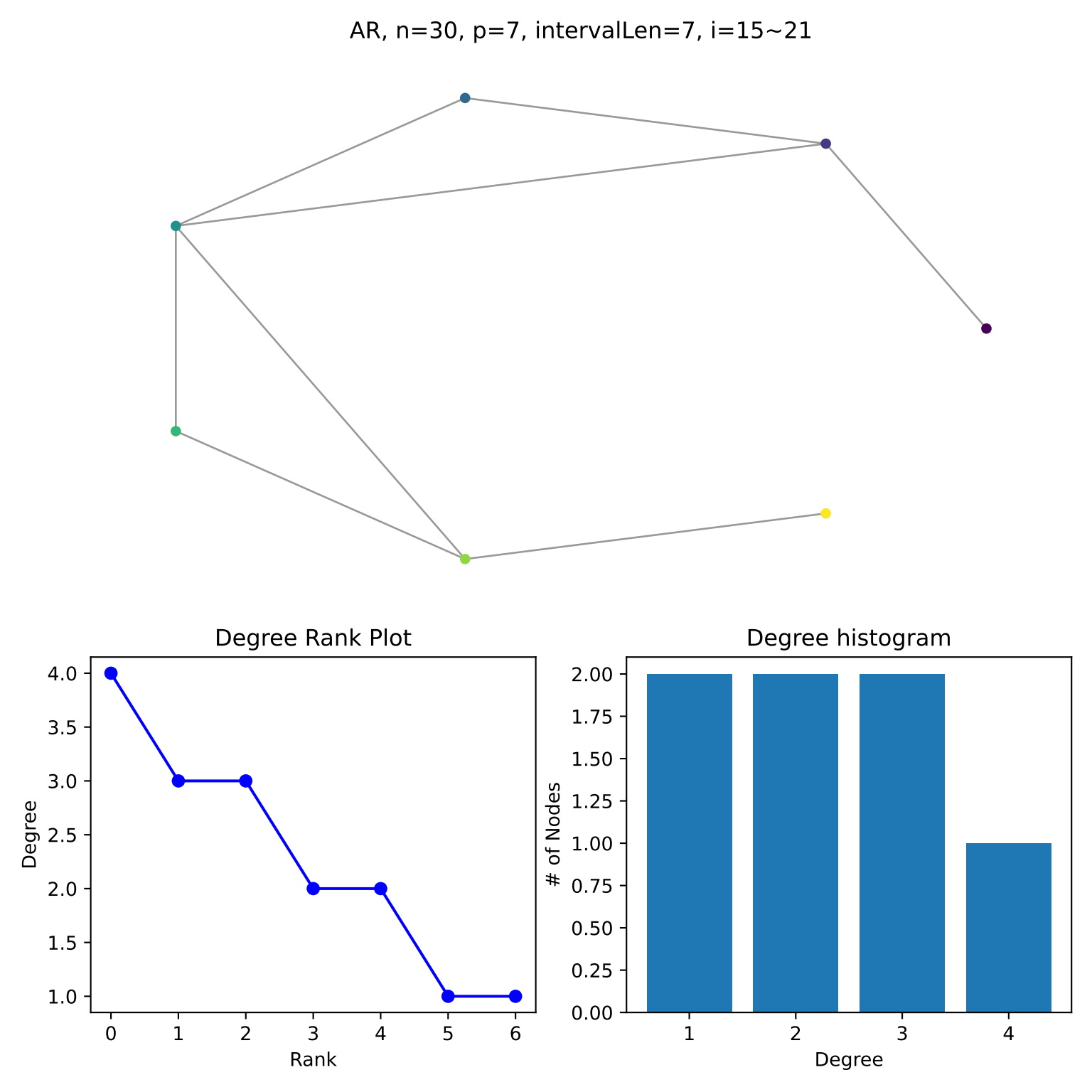

AR, n=30, p=7, intervalLen=7, i=10~16
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

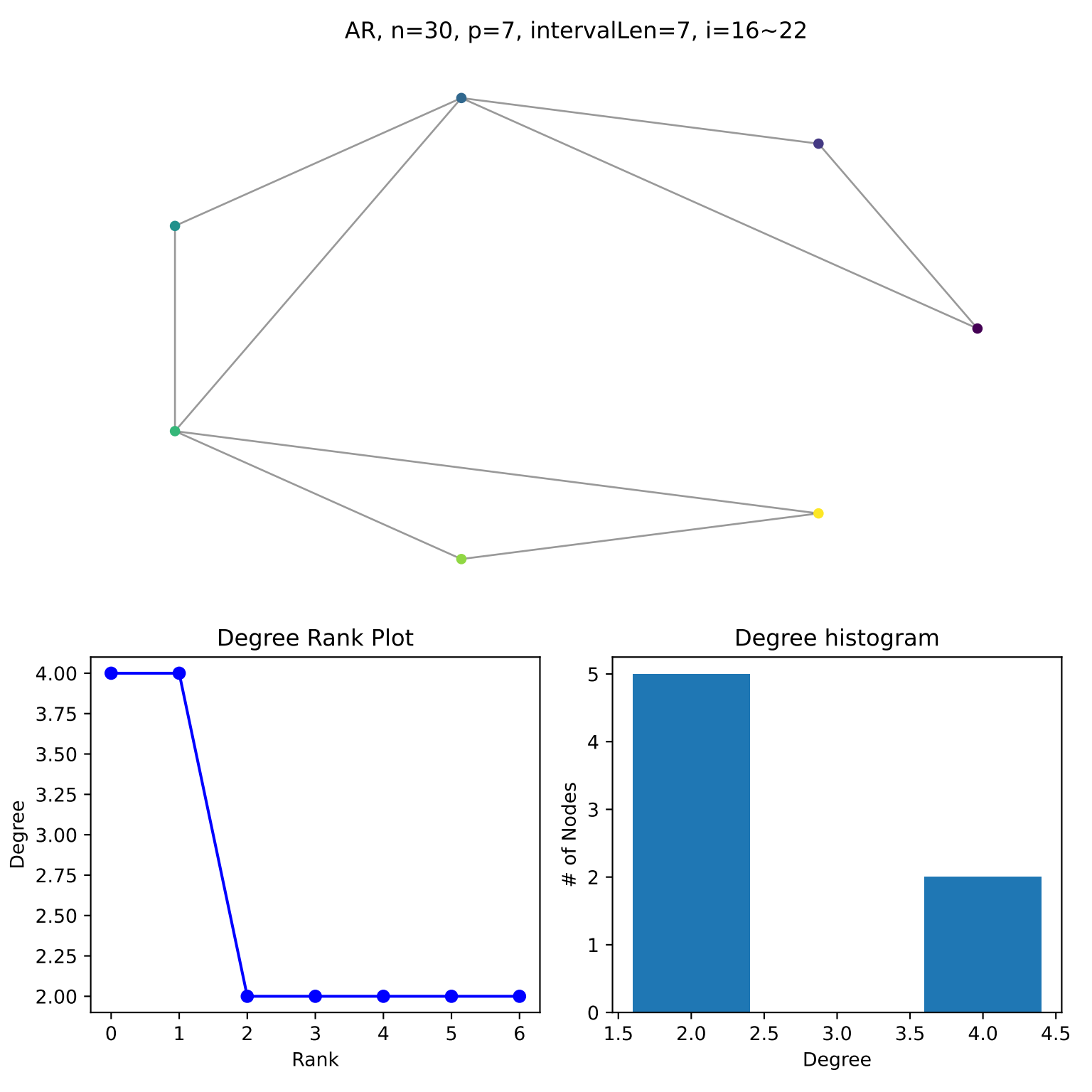

AR, n=30, p=7, intervalLen=7, i=11~17
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

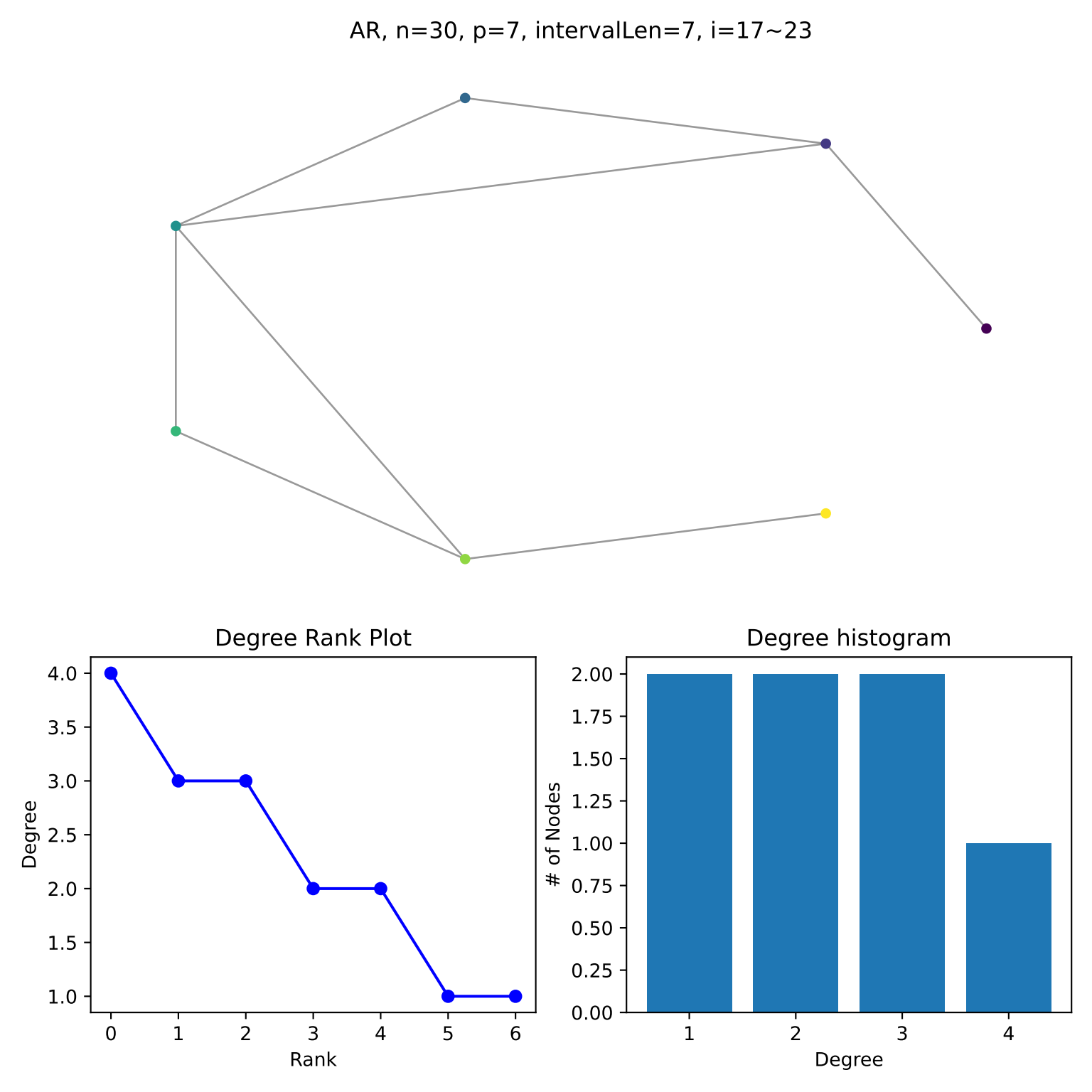

AR, n=30, p=7, intervalLen=7, i=12~18
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

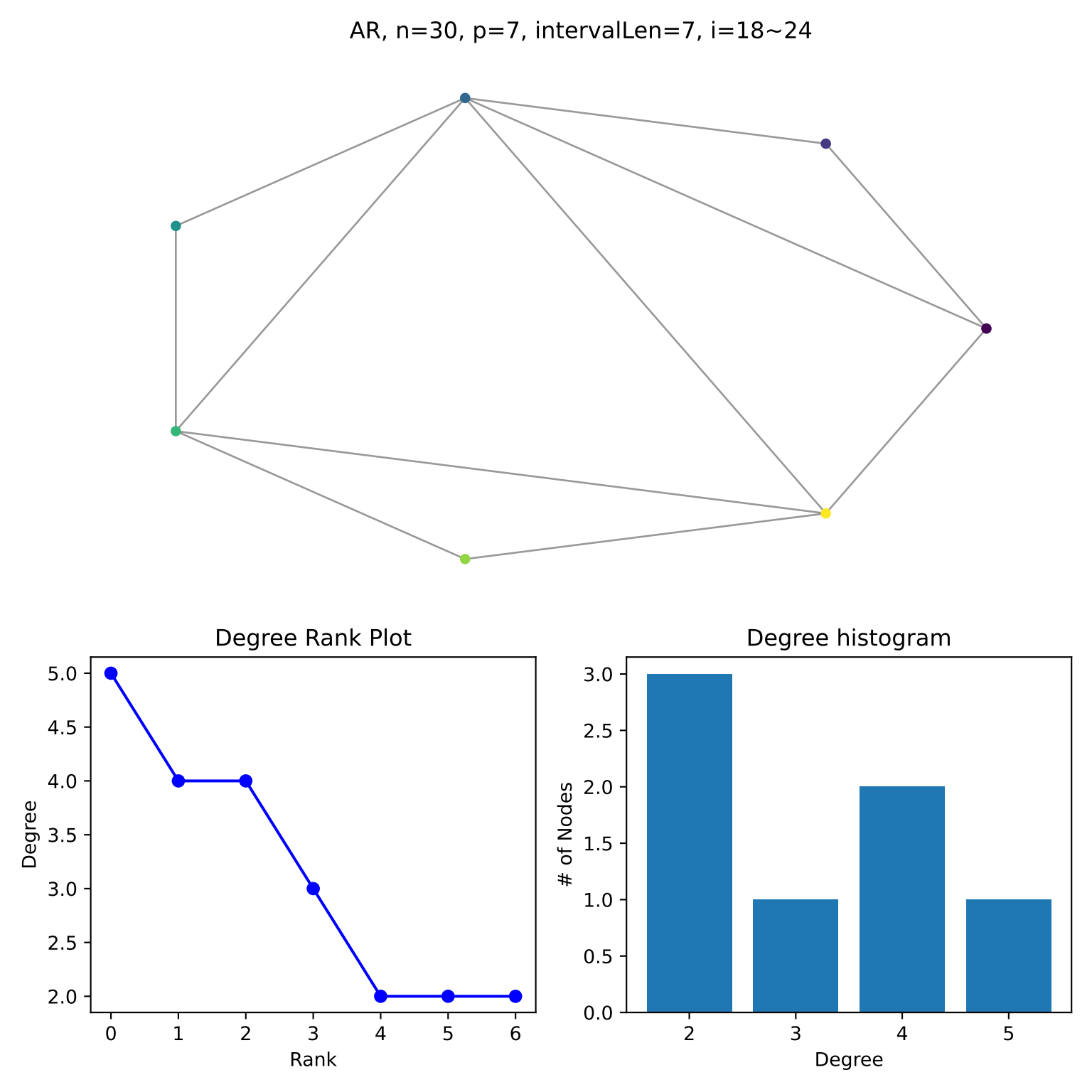

AR, n=30, p=7, intervalLen=7, i=13~19
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4

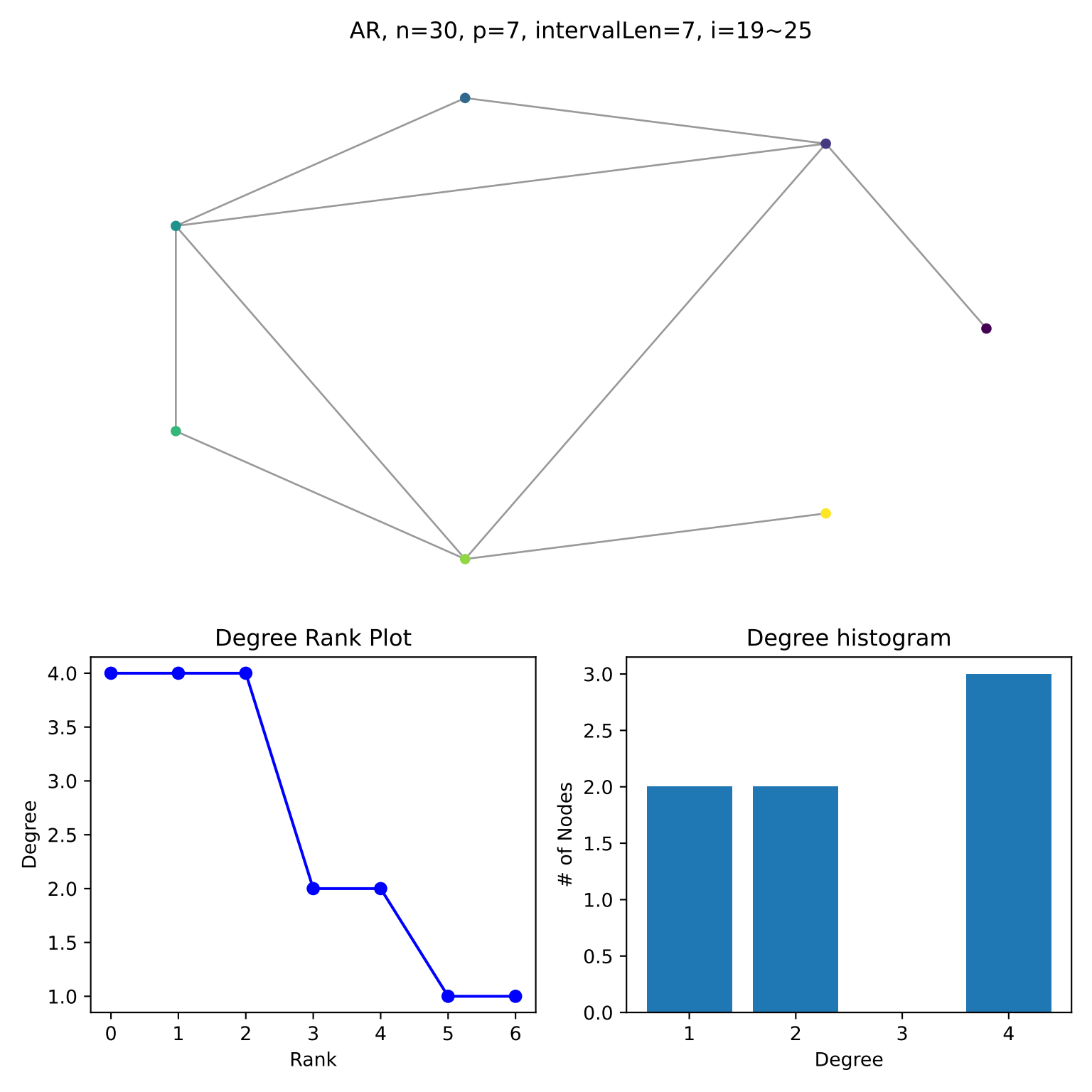

AR, n=30, p=7, intervalLen=7, i=14~20
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5

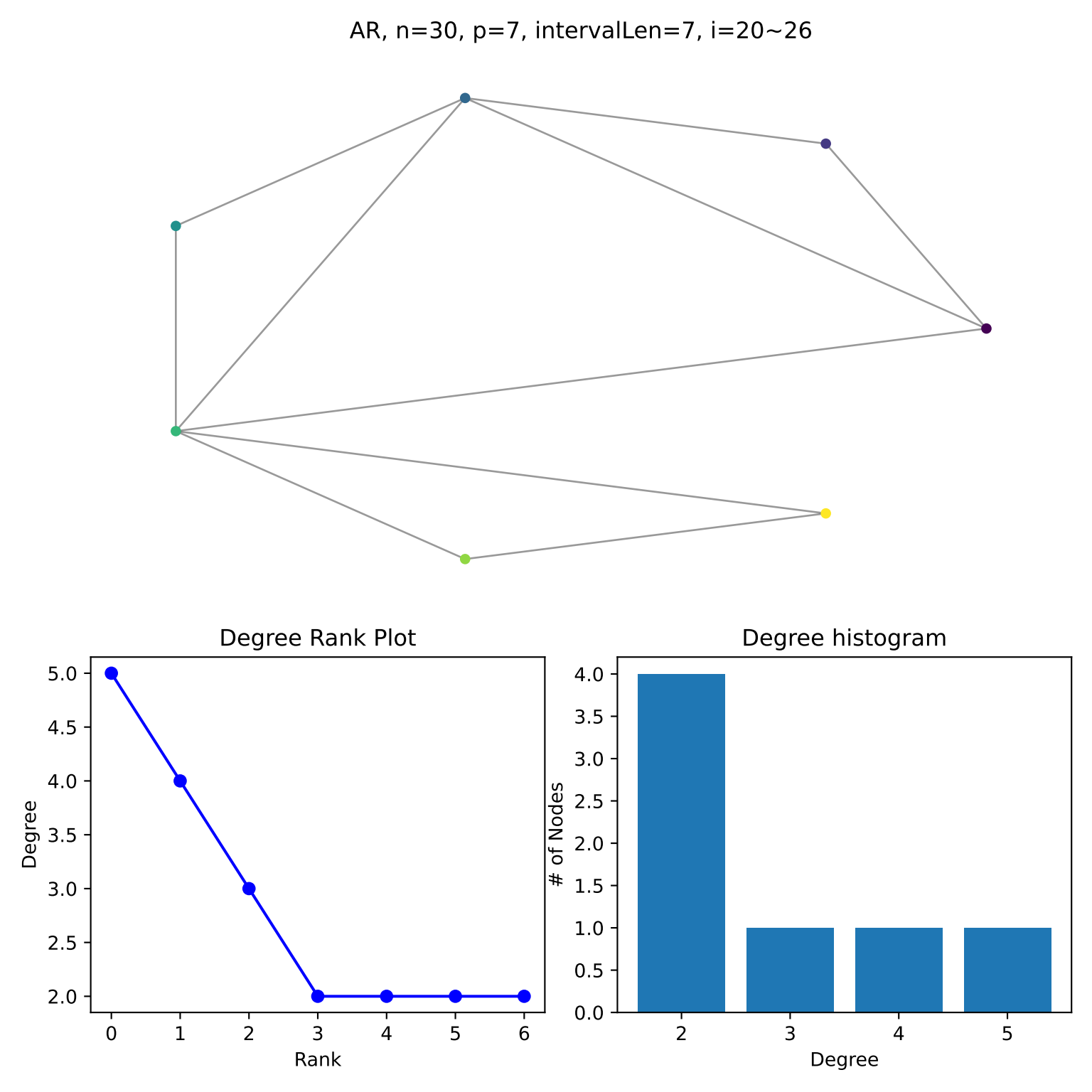

AR, n=30, p=7, intervalLen=7, i=15~21
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

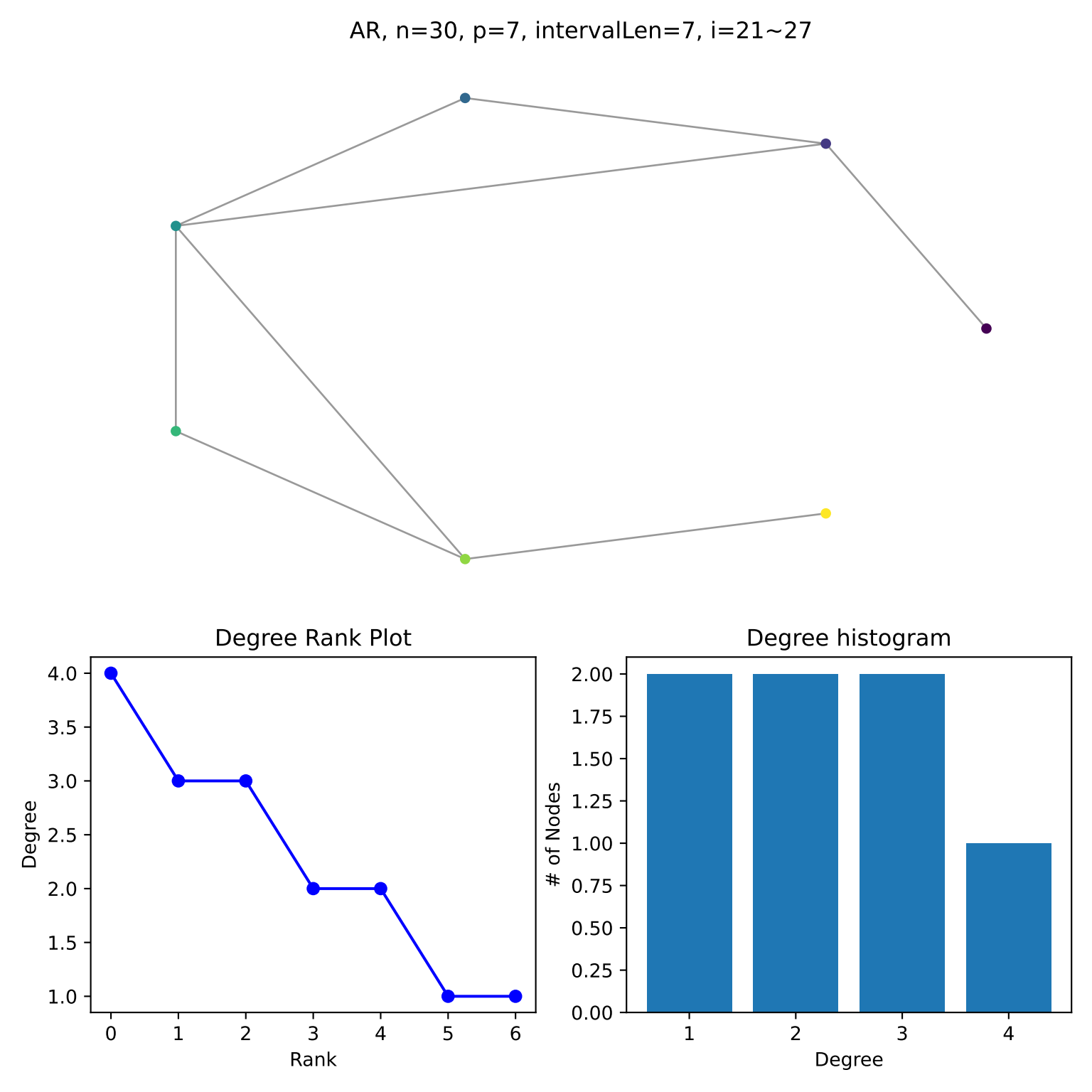

AR, n=30, p=7, intervalLen=7, i=16~22
Degree Rank Plot
Degree
Rank
4.00
3.75
3.50
3.25
3.00
2.75
2.50
2.25
2.00
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
5
4
3
2
1
0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

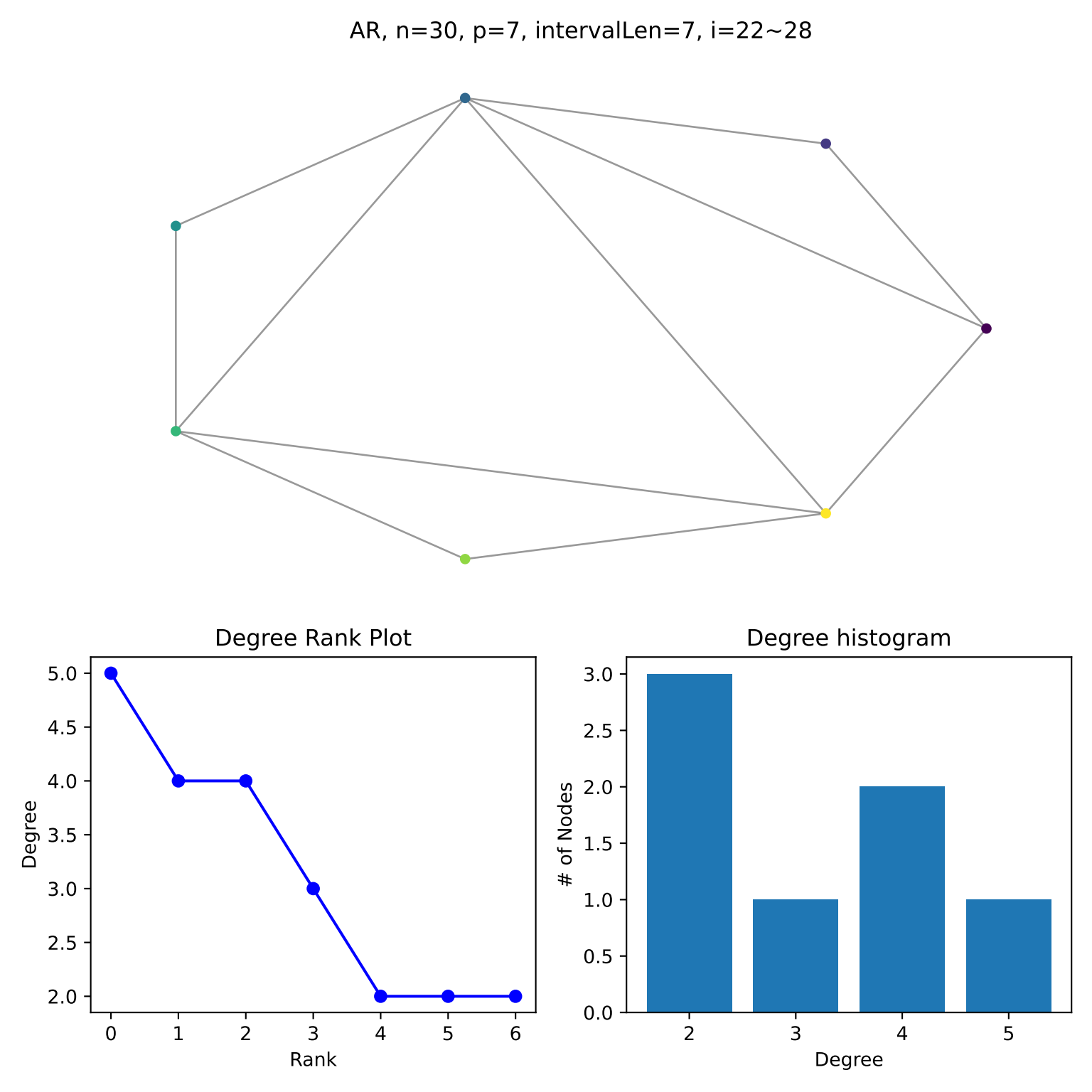

AR, n=30, p=7, intervalLen=7, i=17~23
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4

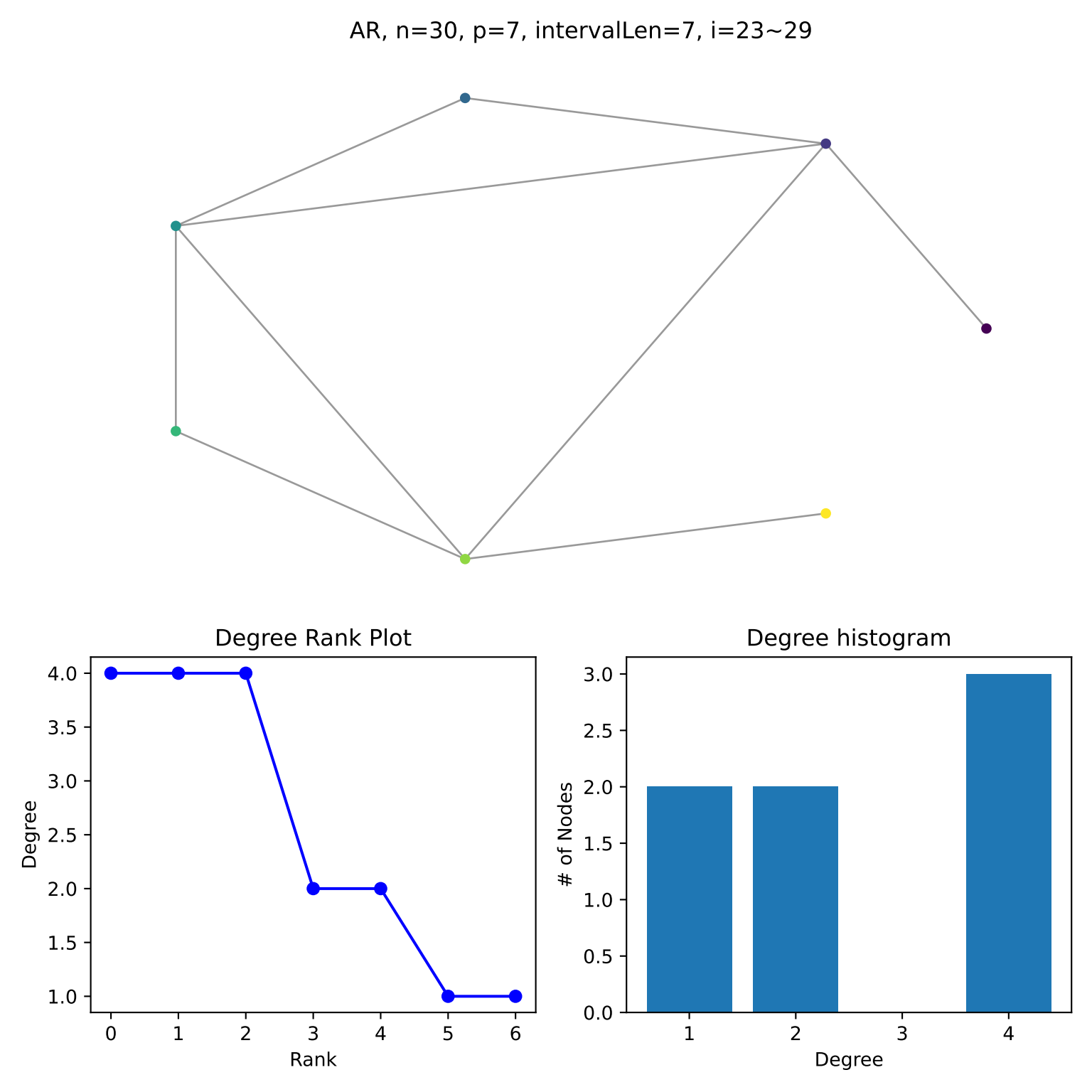

AR, n=30, p=7, intervalLen=7, i=18~24
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5


AR, n=30, p=7, intervalLen=7, i=19~25
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4


AR, n=30, p=7, intervalLen=7, i=20~26
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5


AR, n=30, p=7, intervalLen=7, i=21~27
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1
2
3
4


AR, n=30, p=7, intervalLen=7, i=22~28
Degree Rank Plot
Degree
Rank
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
3
4
5


AR, n=30, p=7, intervalLen=7, i=23~29
Degree Rank Plot
Degree
Rank
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
Degree histogram
# of Nodes
Degree
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1
2
3
4