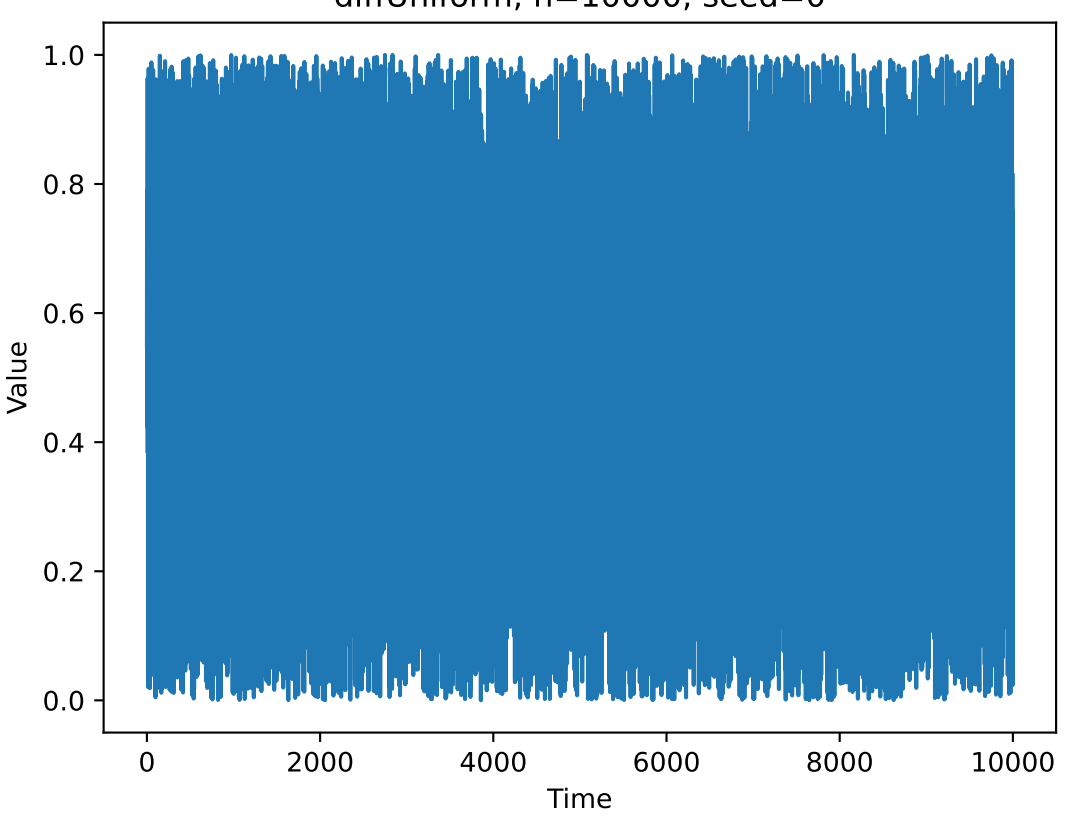
diffUniform, n=10000, seed=0
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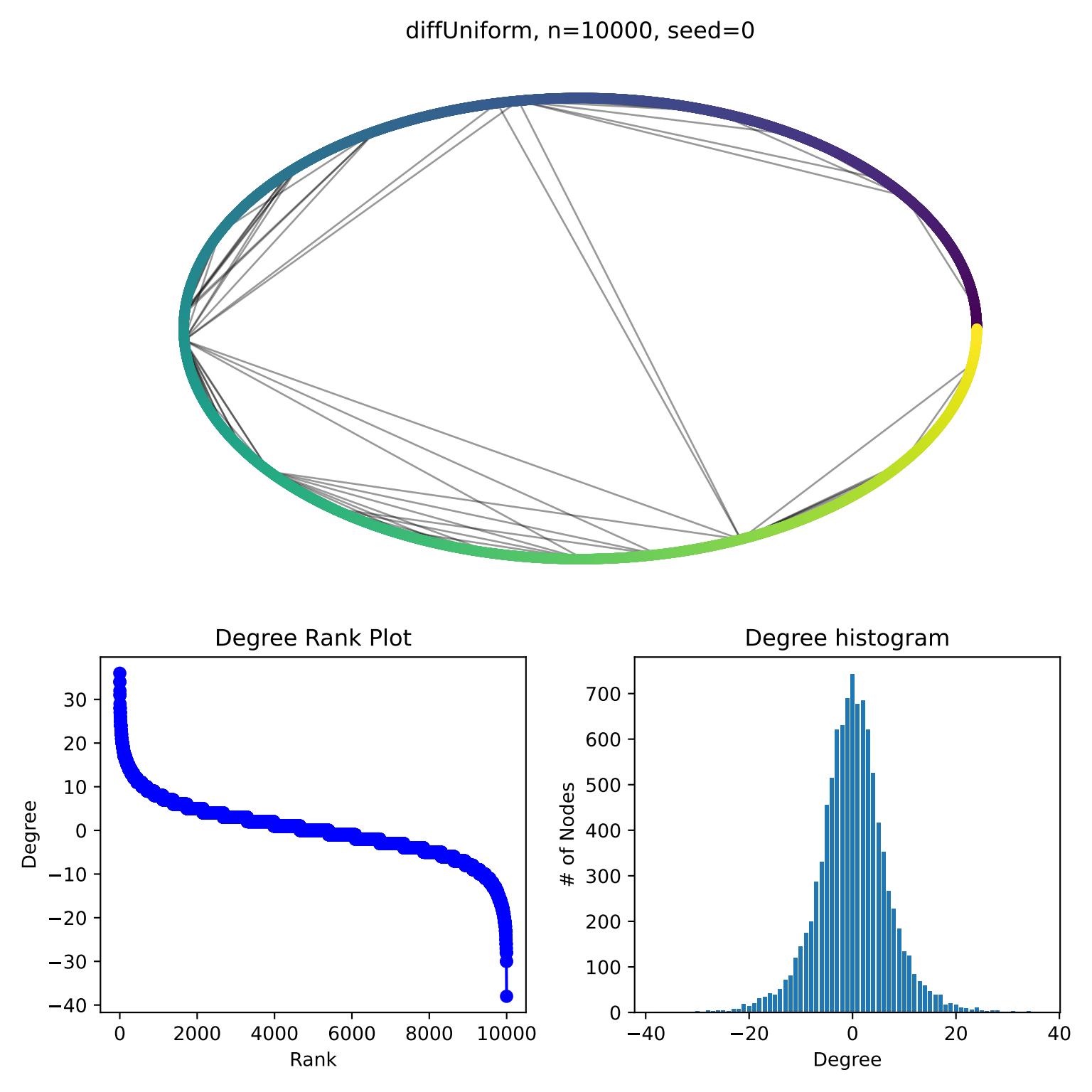
0.8
0.6
0.4
0.2
0.0
Value
0
2000
4000
6000
8000
10000
Time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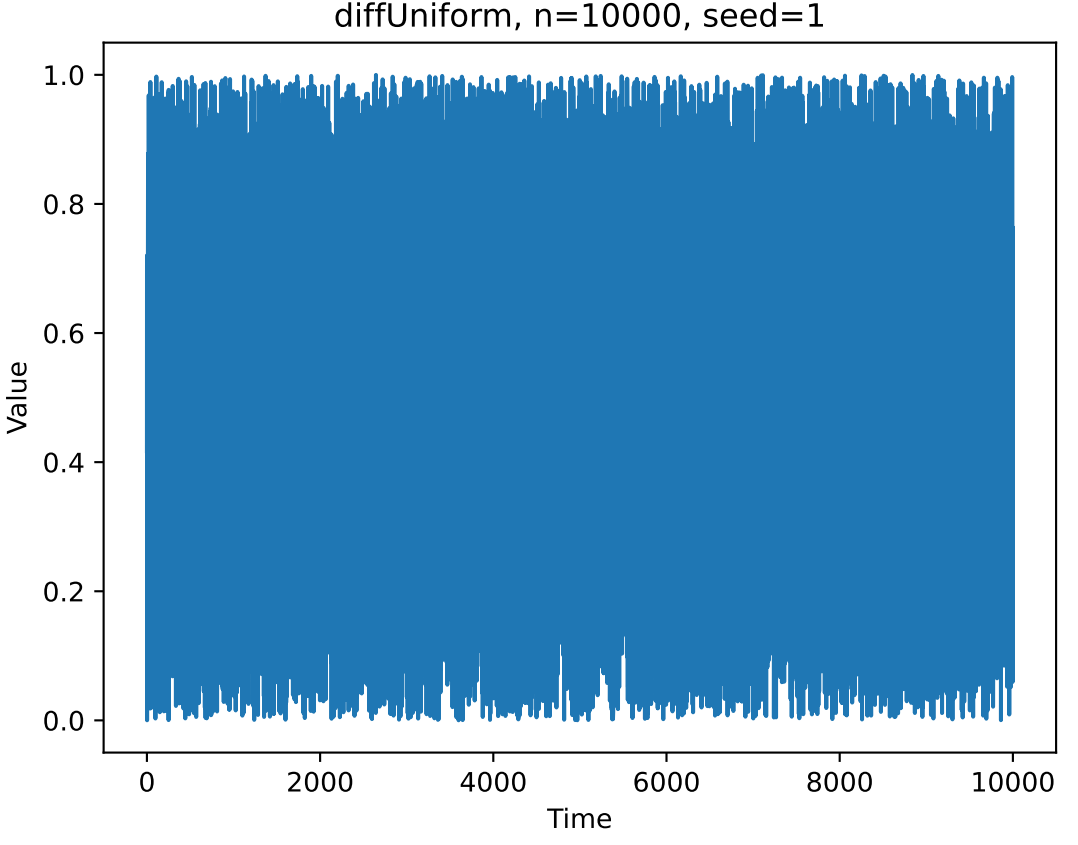
Degree Rank Plot
Degree
Rank
30
20
10
0
−10
−20
−30
−40
0
2000
4000
6000
8000
10000
Degree histogram
# of Nodes
Degree
700
600
500
400
300
200
100
0
−40
−20
0
20
40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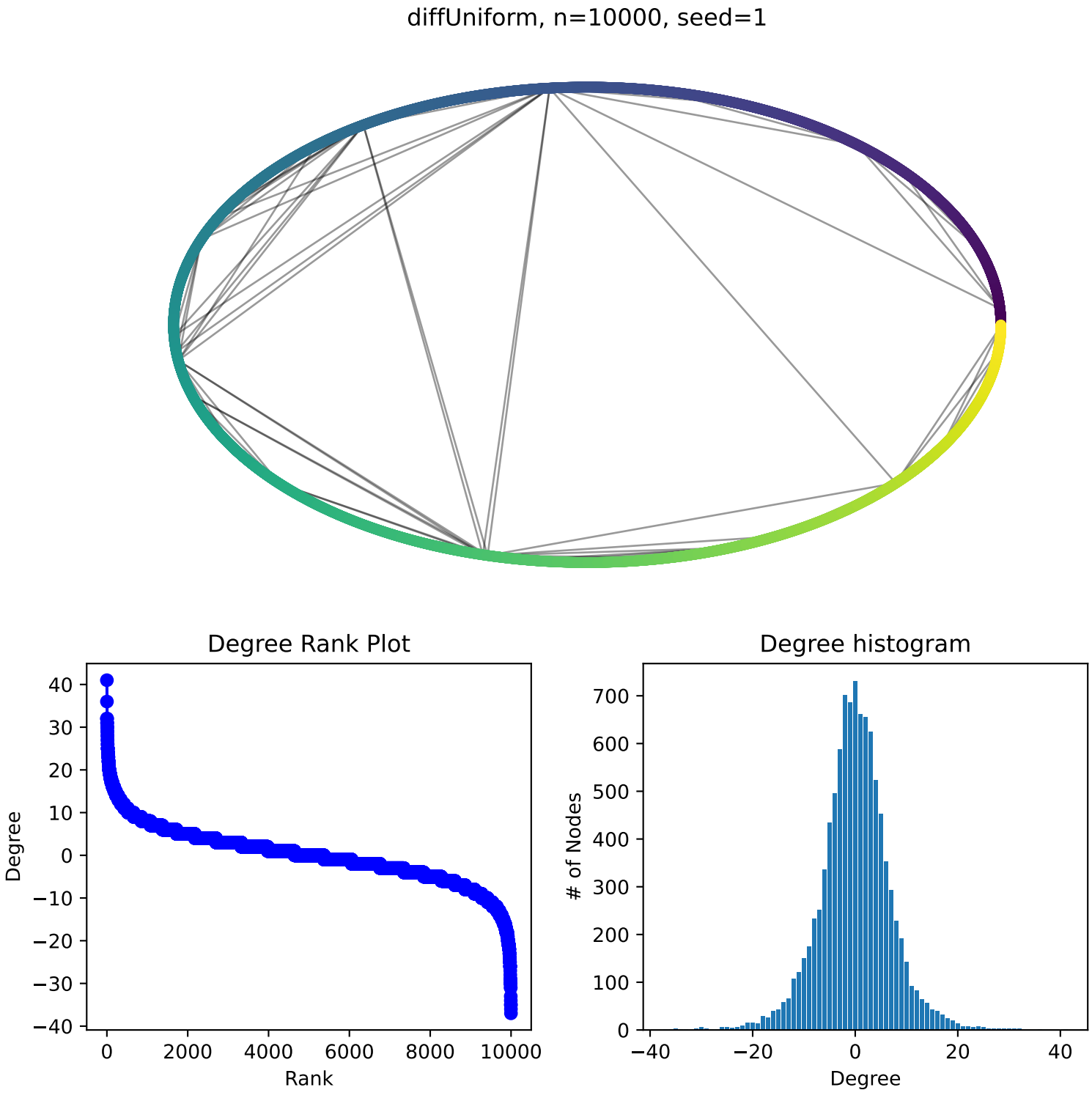
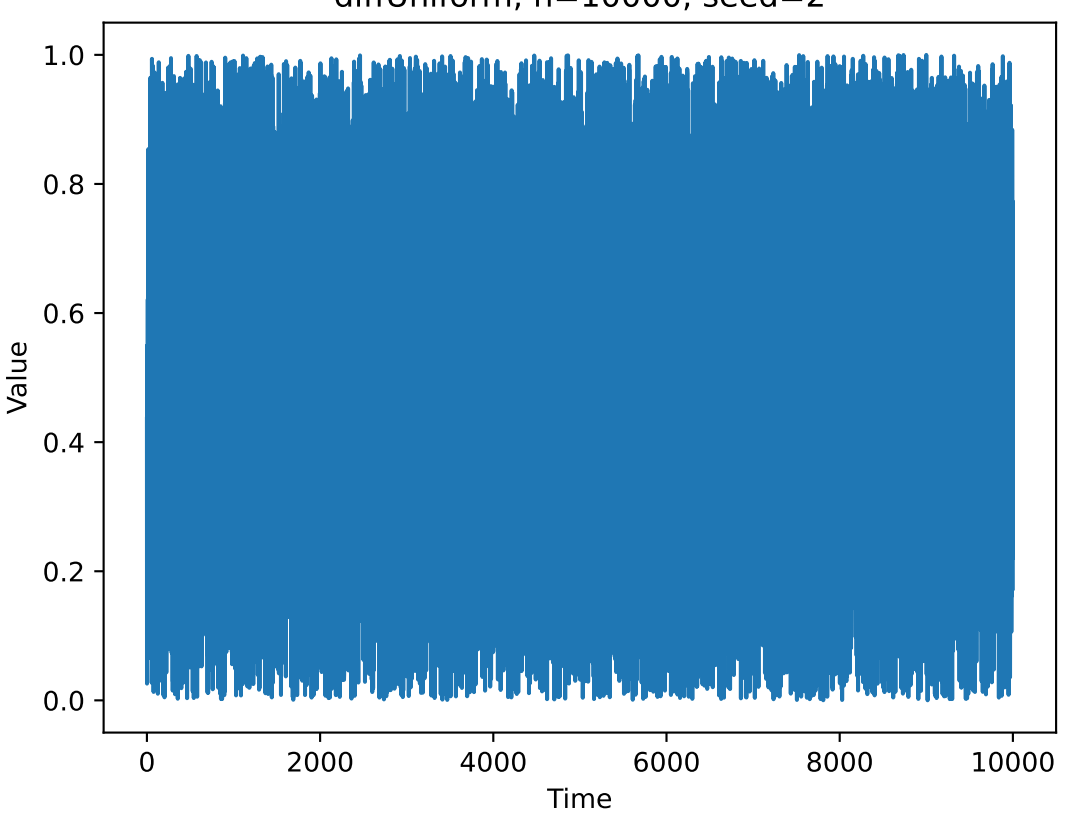
0.6
0.4
0.2
0.0
Value
0
2000
4000
6000
8000
10000
Time


diffUniform, n=10000, seed=1
Degree Rank Plot
Degree
Rank
40
30
20
10
0
−10
−20
−30
−40
0
2000
4000
6000
8000
10000
Degree histogram
# of Nodes
Degree
700
600
500
400
300
200
100
0
−40
−20
0
20
40


diffUniform, n=10000, seed=2
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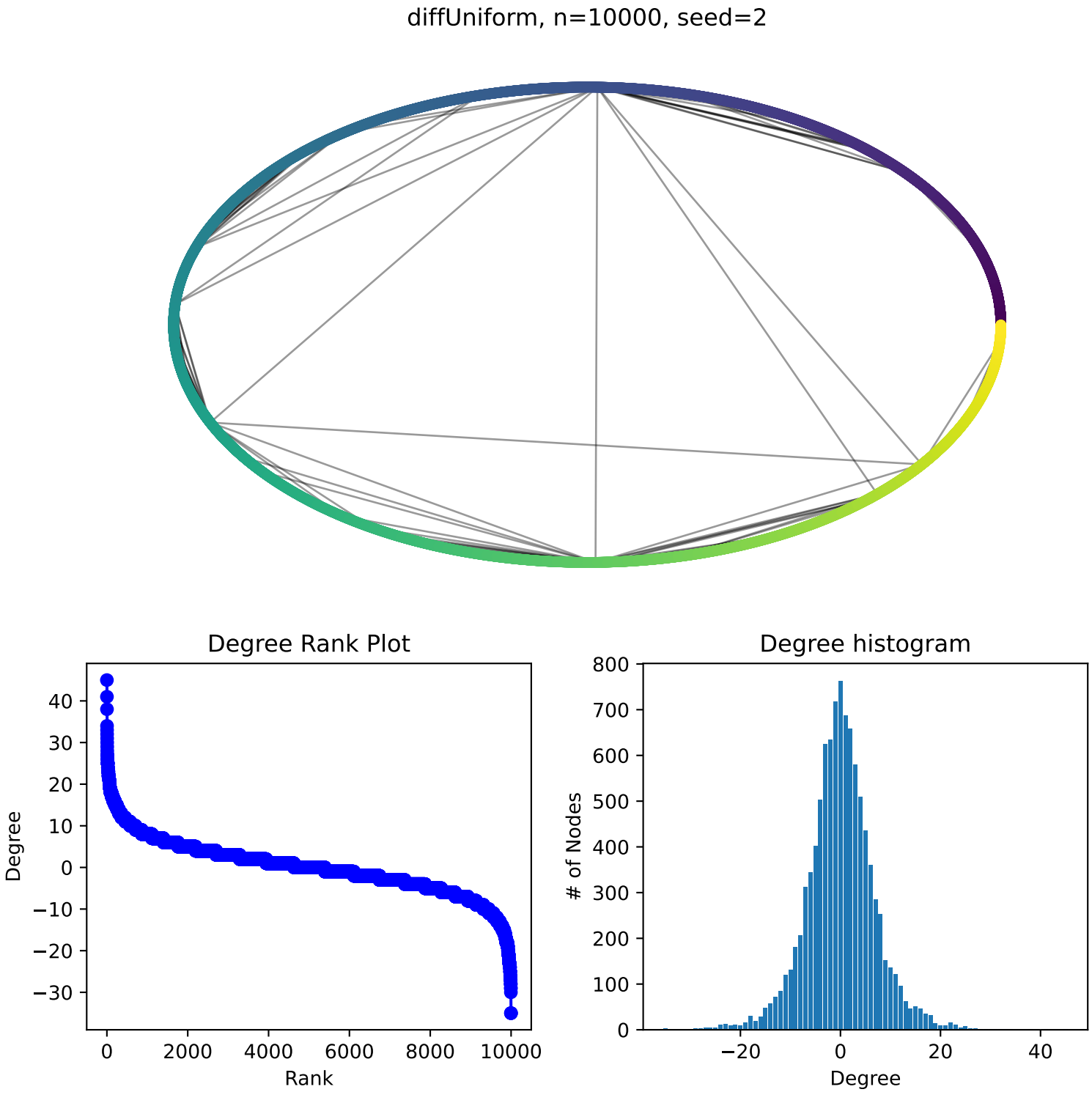
0.6
0.4
0.2
0.0
Value
0
2000
4000
6000
8000
10000
Time


diffUniform, n=10000, seed=2
Degree Rank Plot
Degree
Rank
40
30
20
10
0
−10
−20
−30
0
2000
4000
6000
8000
10000
Degree histogram
# of Nodes
Degree
800
700
600
500
400
300
200
100
0
−20
0
20
40