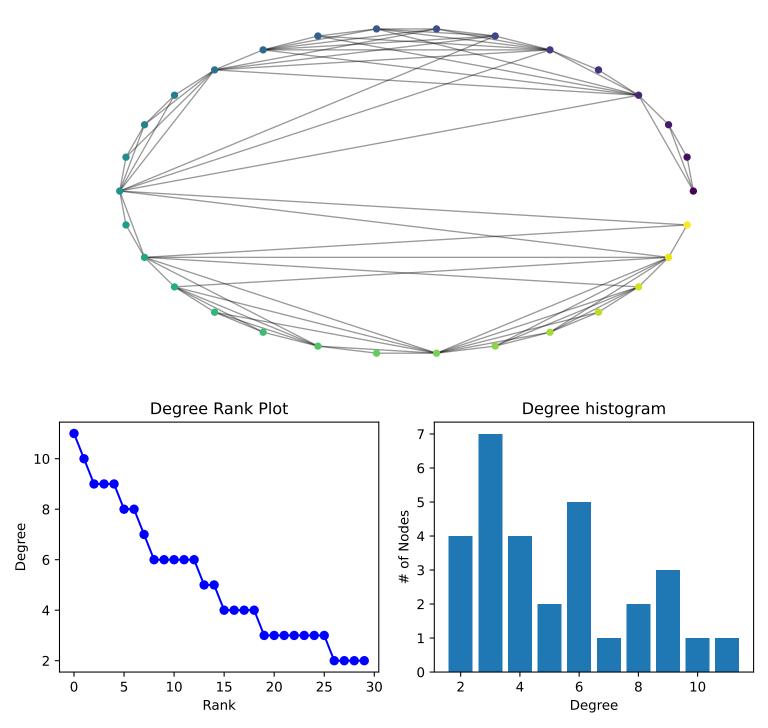
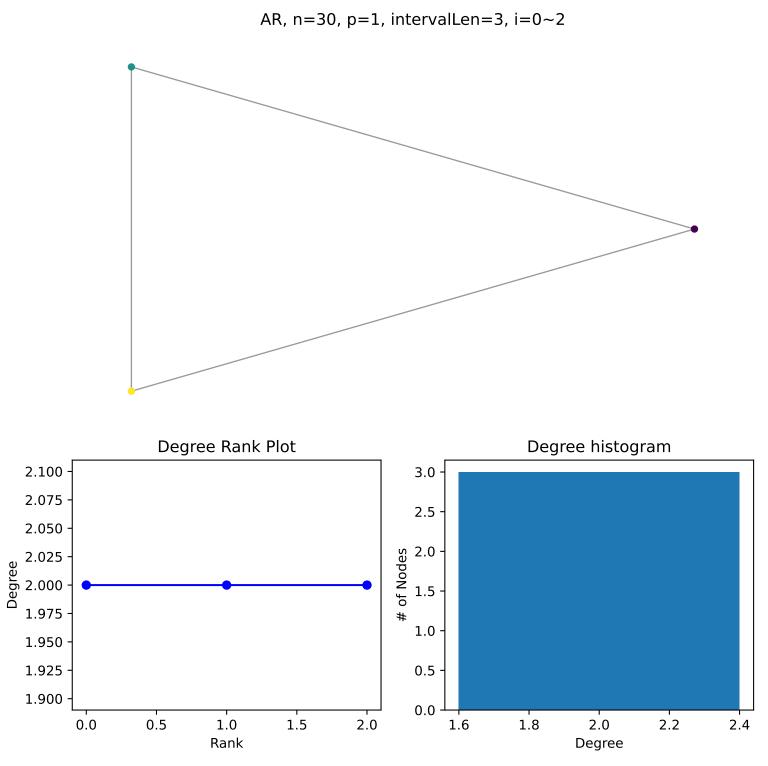
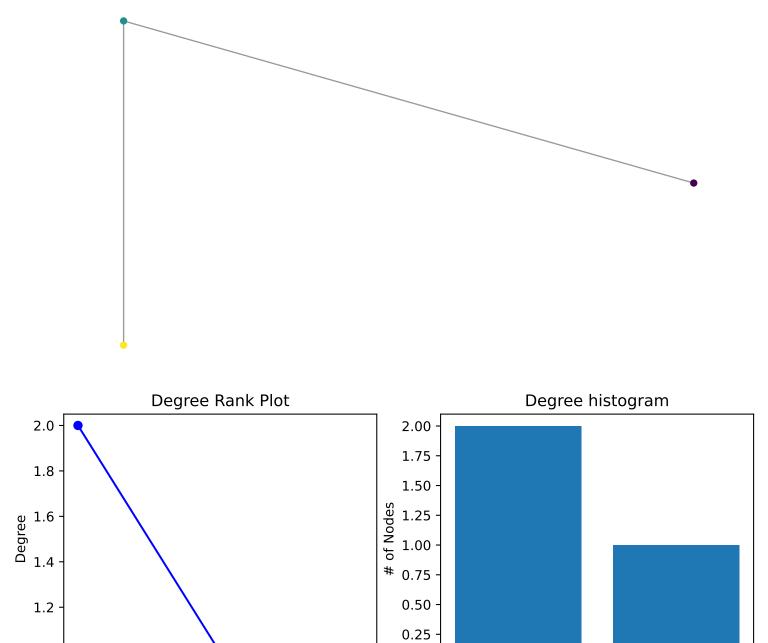


AR, n=30, p=1







1.0

1.5

Degree

2.0

2.0

1.5

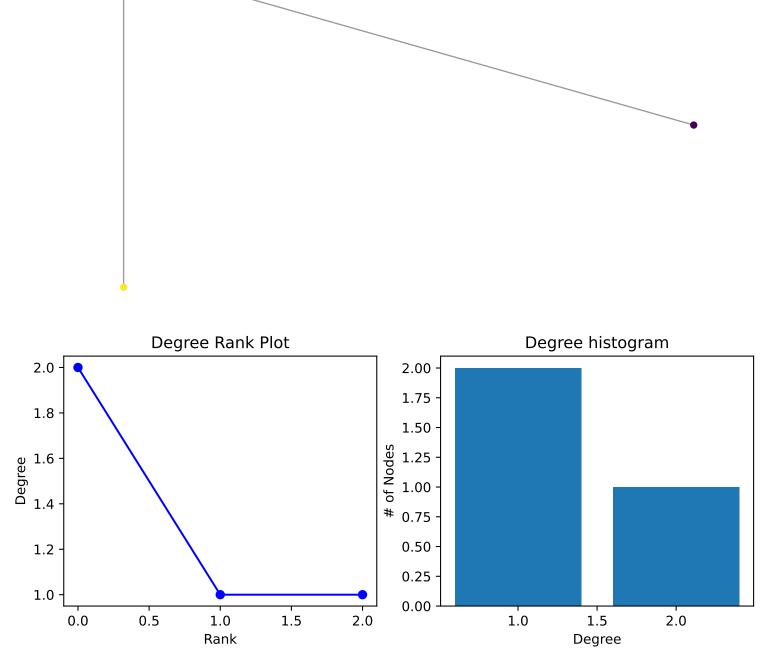
1.0

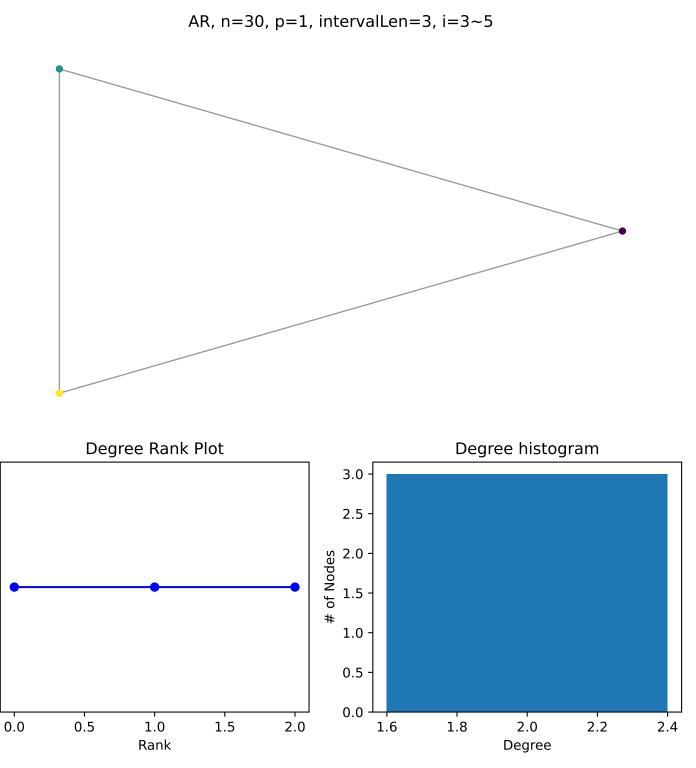
0.0

0.5

1.0

AR, n=30, p=1, intervalLen=3, $i=2\sim4$





2.100 -

2.075

2.050

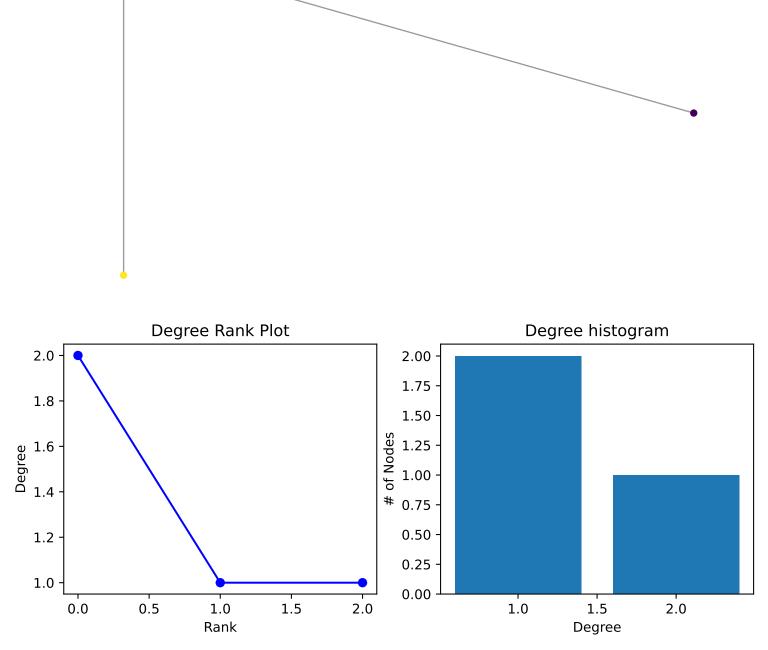
2.025 ed 2.000

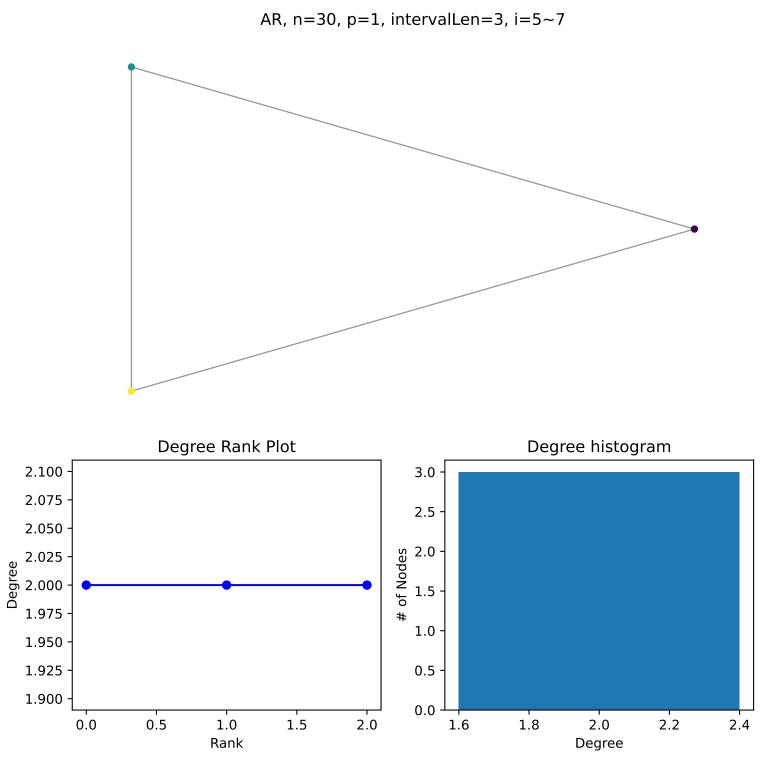
1.975

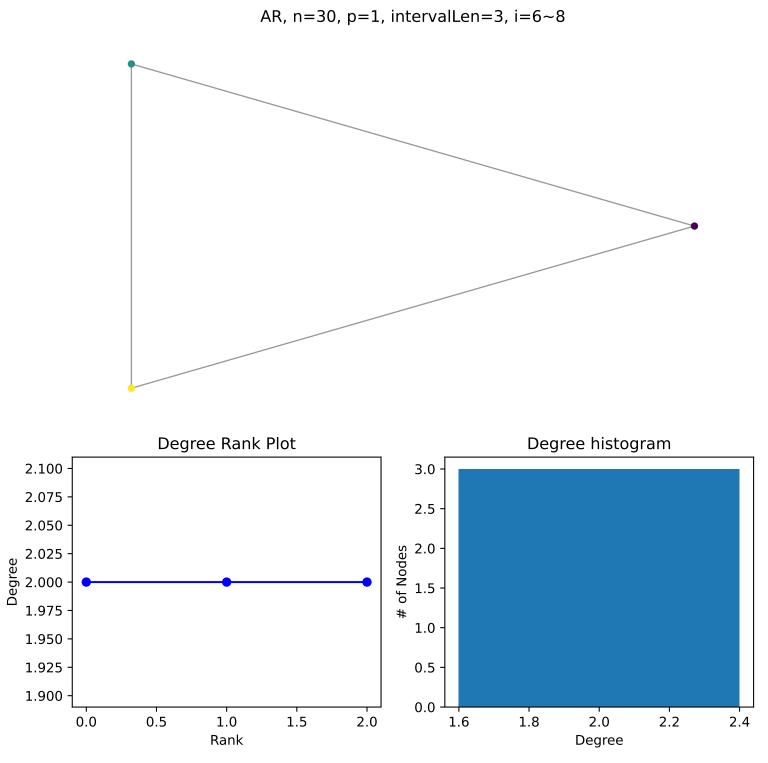
1.950

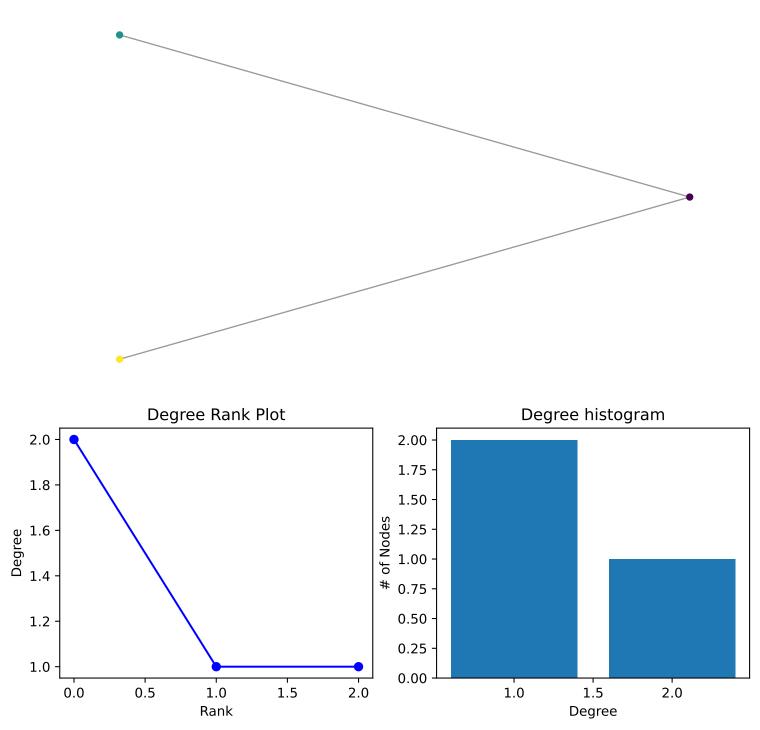
1.925

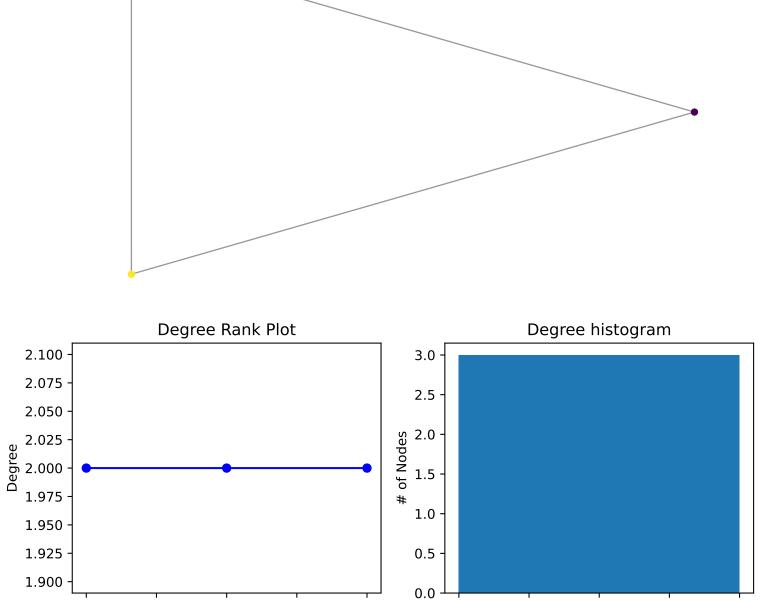
AR, n=30, p=1, intervalLen=3, $i=4\sim6$











1.8

2.2

2.4

2.0

Degree

0.5

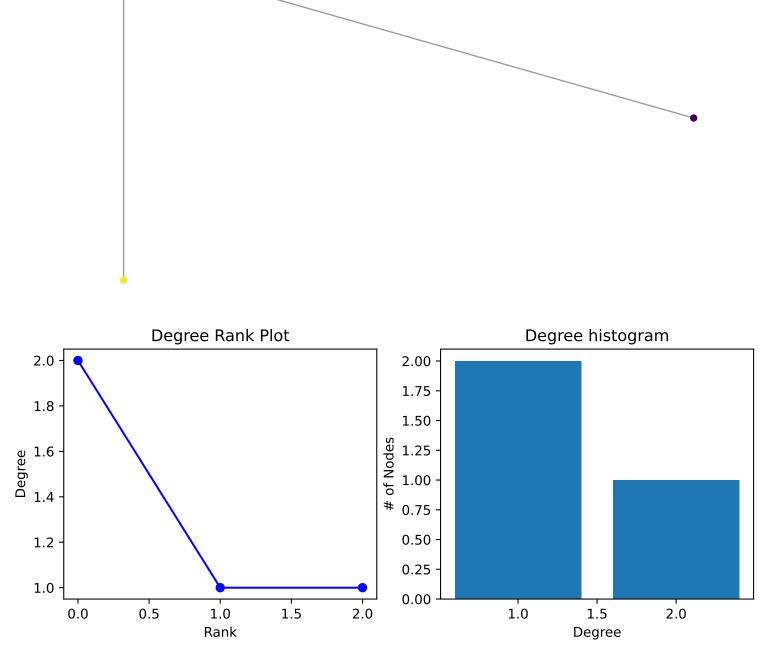
0.0

1.0

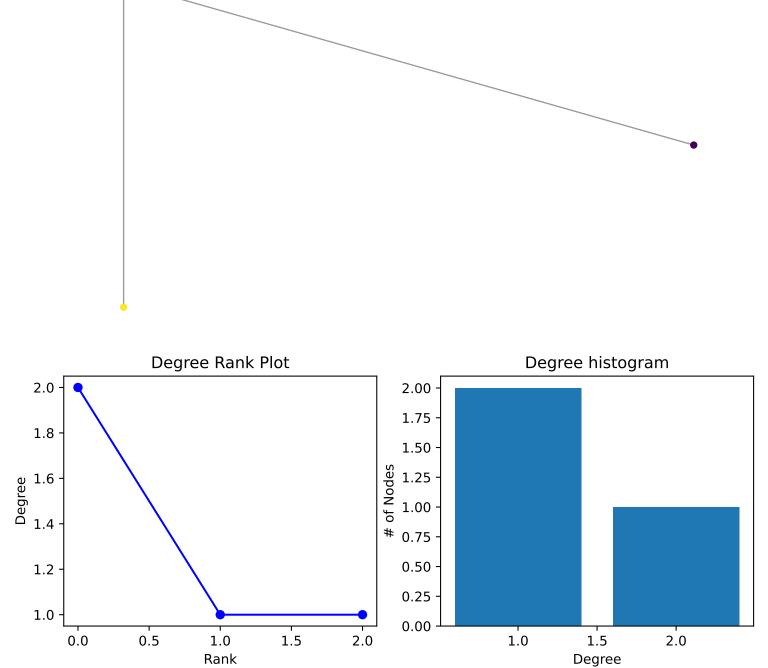
Rank

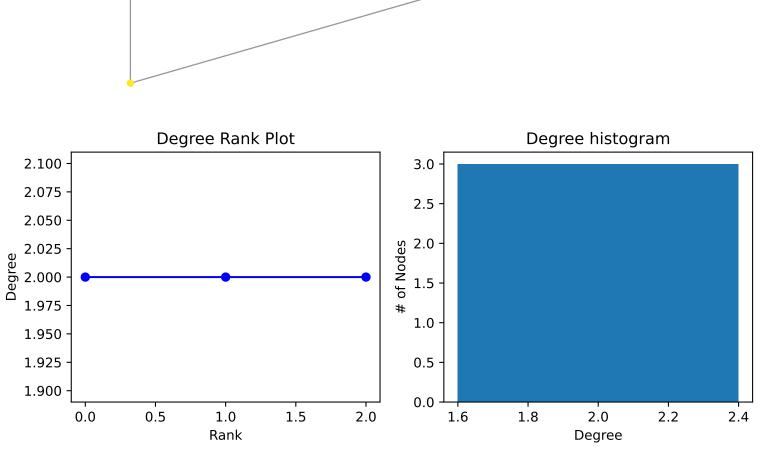
1.5

AR, n=30, p=1, intervalLen=3, $i=9\sim11$

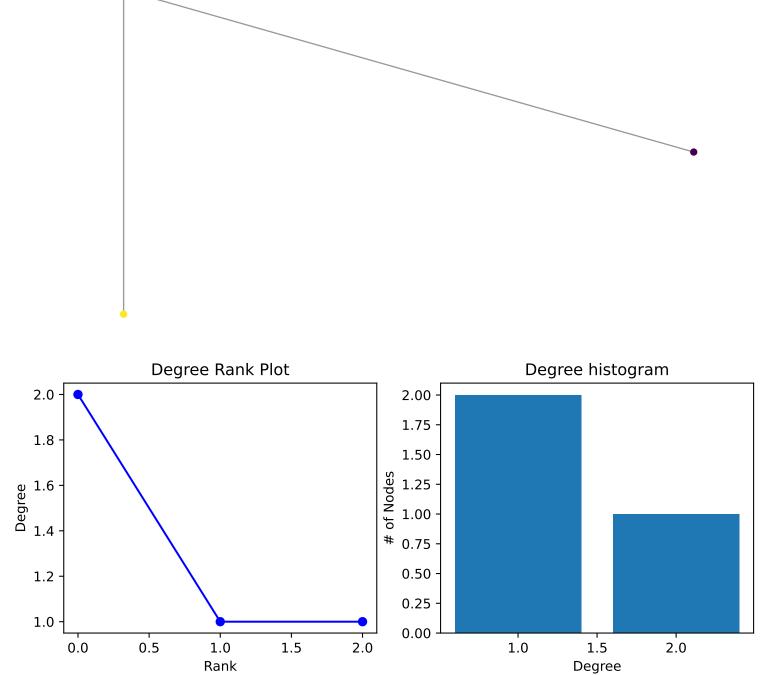


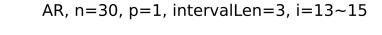
AR, n=30, p=1, intervalLen=3, $i=10\sim12$

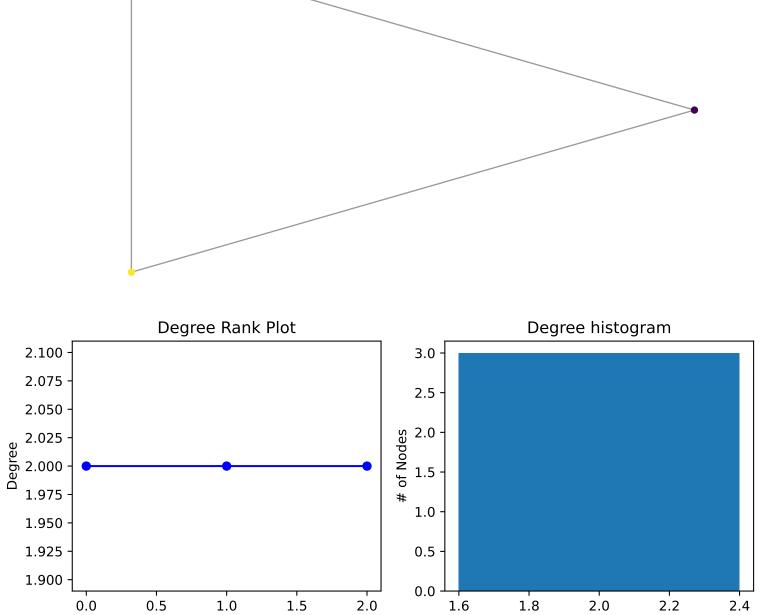




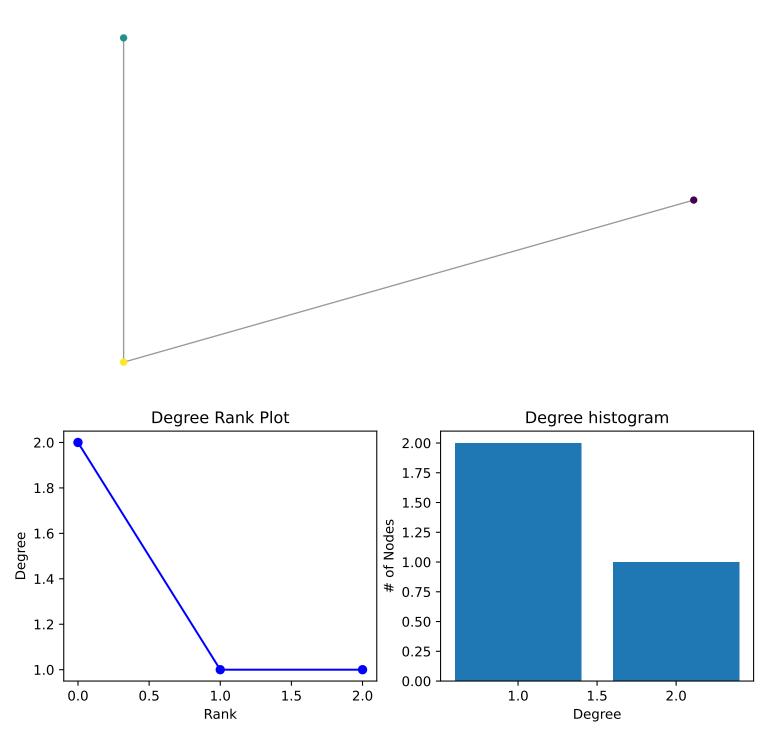
AR, n=30, p=1, intervalLen=3, $i=12\sim14$

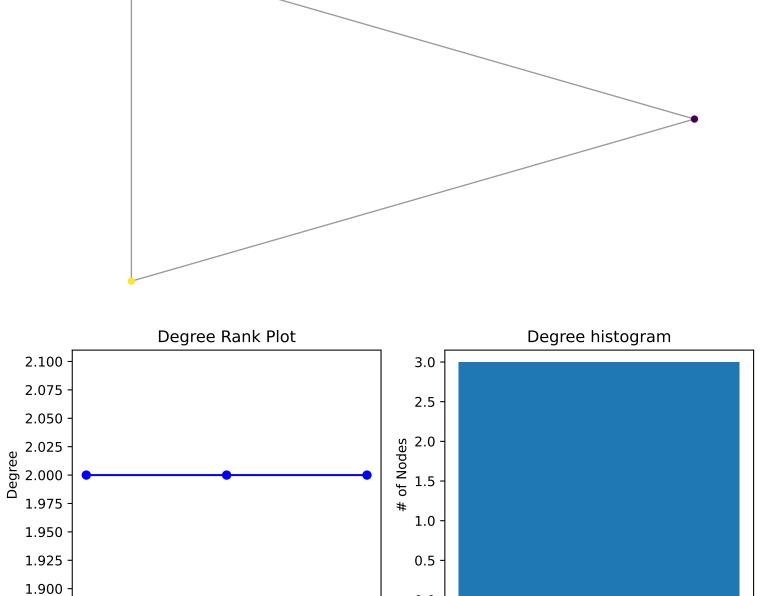






Degree





2.0

1.5

1.6

1.8

2.2

2.4

2.0

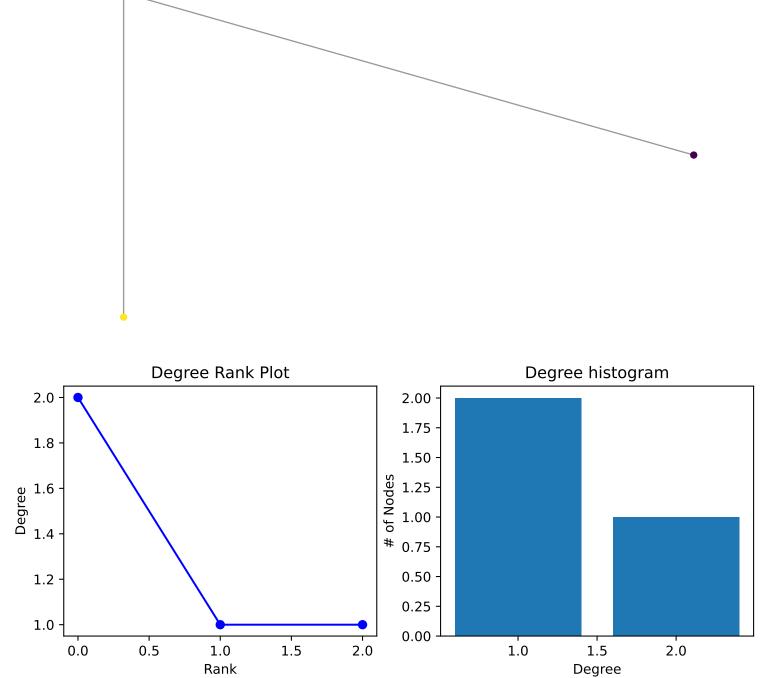
Degree

0.5

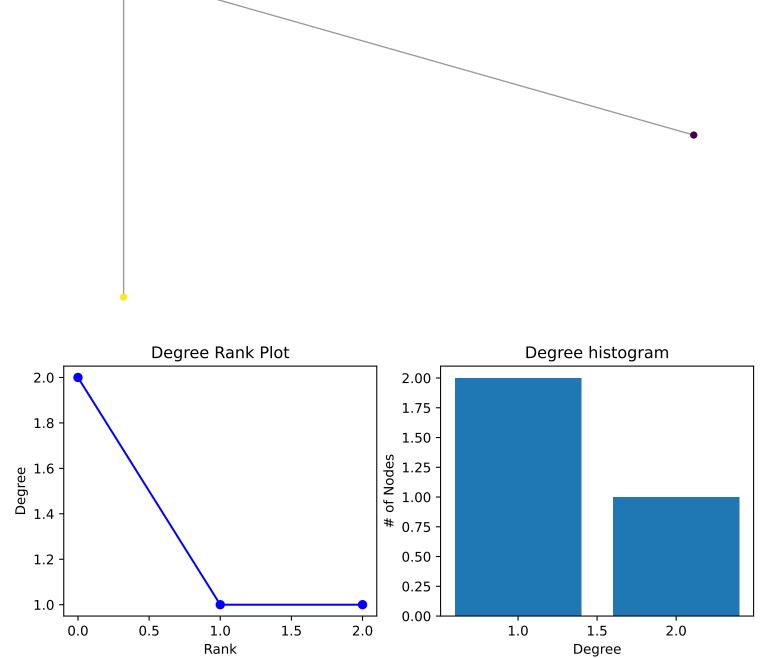
0.0

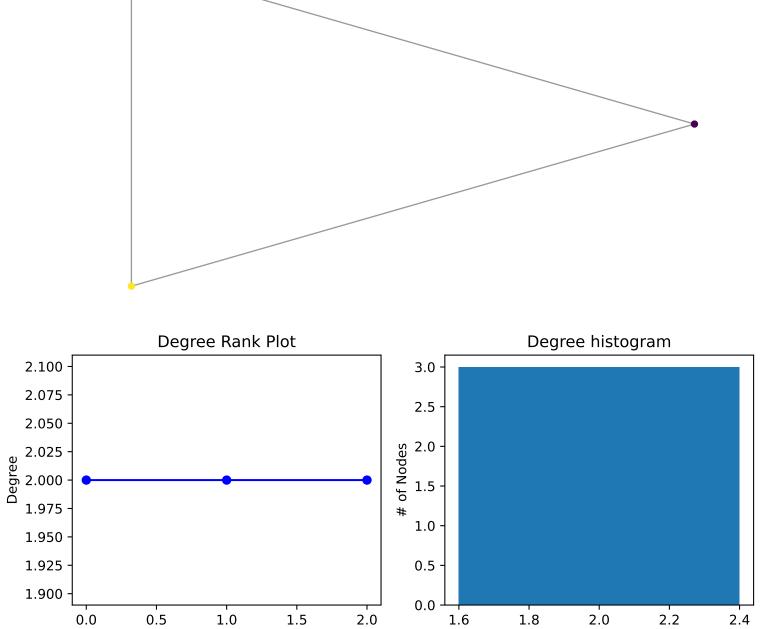
1.0

AR, n=30, p=1, intervalLen=3, $i=16\sim18$



AR, n=30, p=1, intervalLen=3, $i=17\sim19$



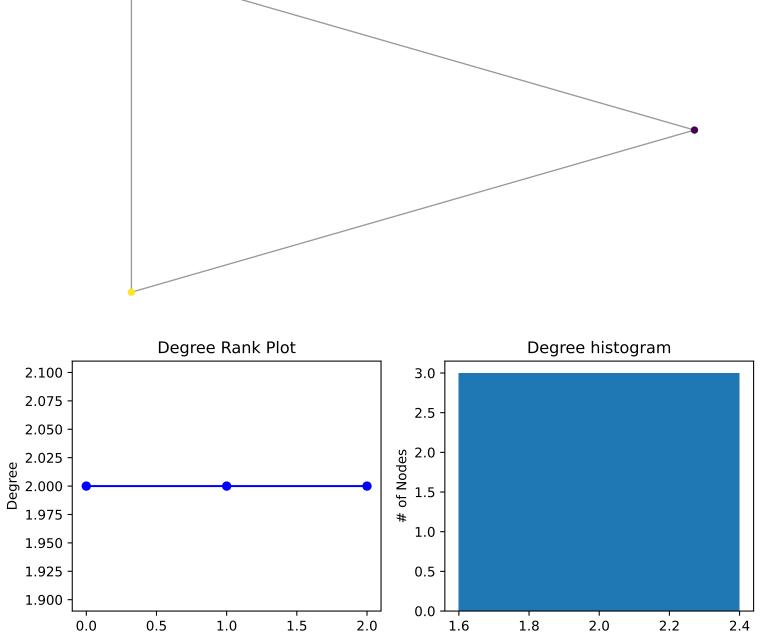


Rank

0.0

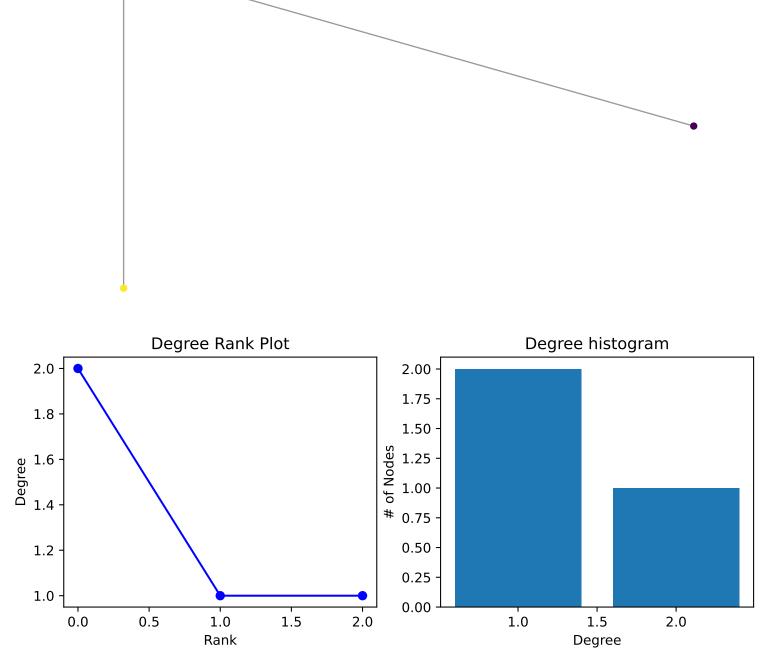
2.0

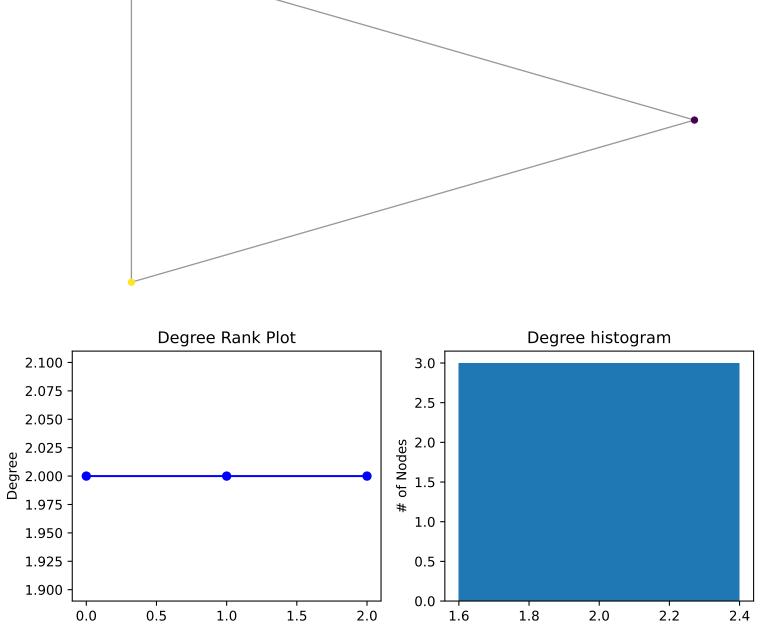
Degree



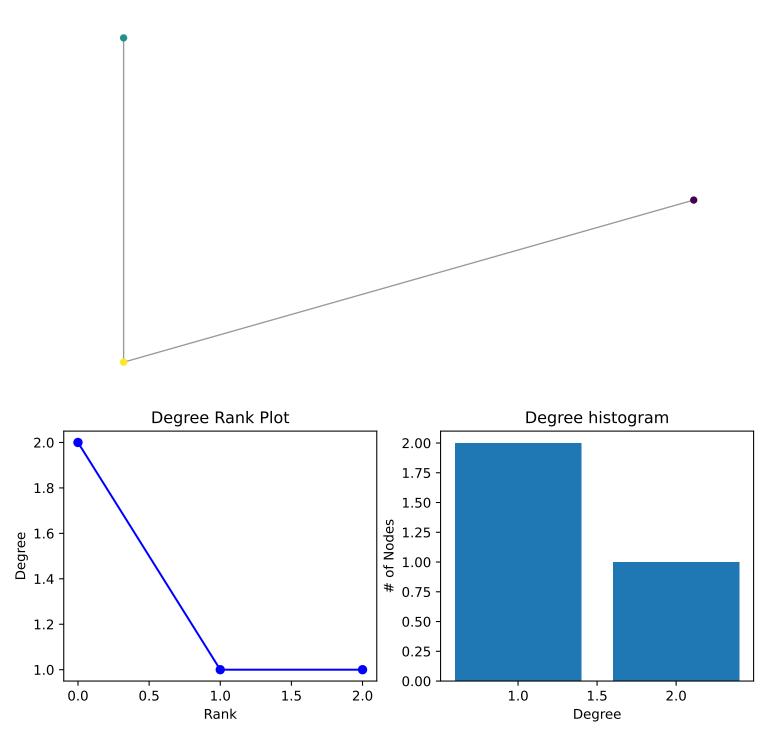
Degree

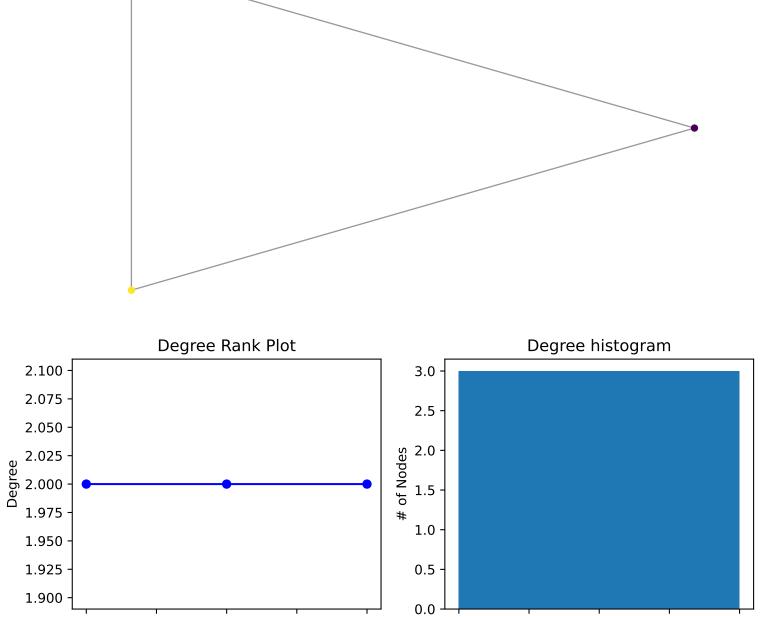
AR, n=30, p=1, intervalLen=3, $i=20\sim22$





Degree





1.8

2.2

2.4

2.0

Degree

0.5

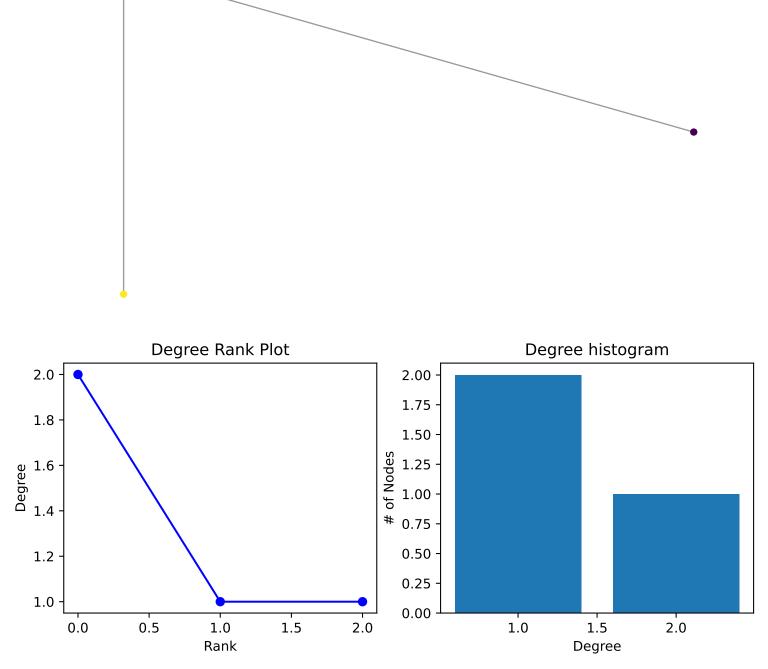
0.0

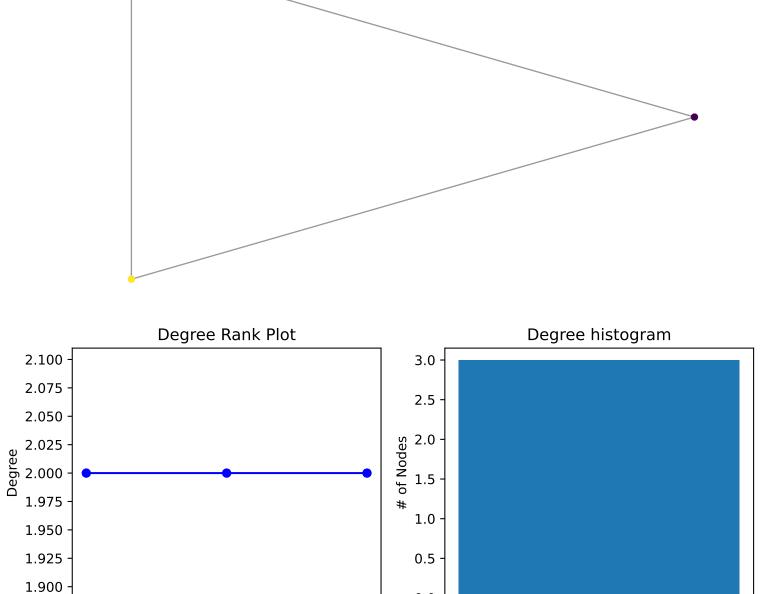
1.0

Rank

1.5

AR, n=30, p=1, intervalLen=3, $i=24\sim26$





2.0

1.5

1.6

1.8

2.2

2.4

2.0

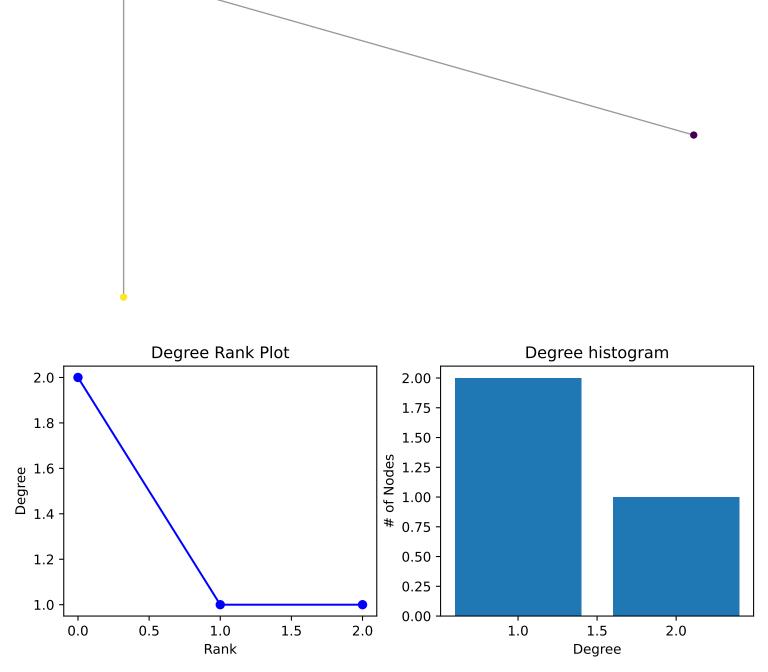
Degree

0.5

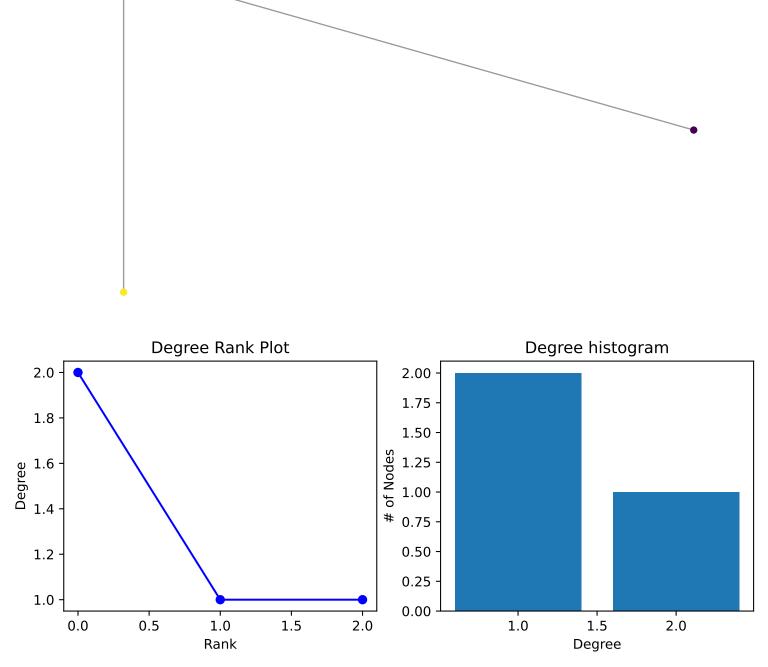
0.0

1.0

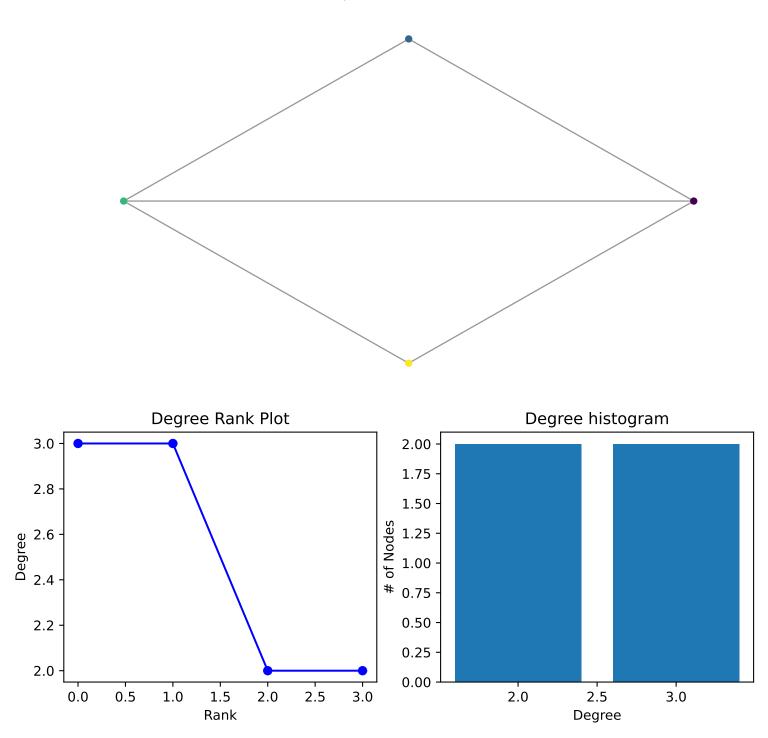
AR, n=30, p=1, intervalLen=3, $i=26\sim28$

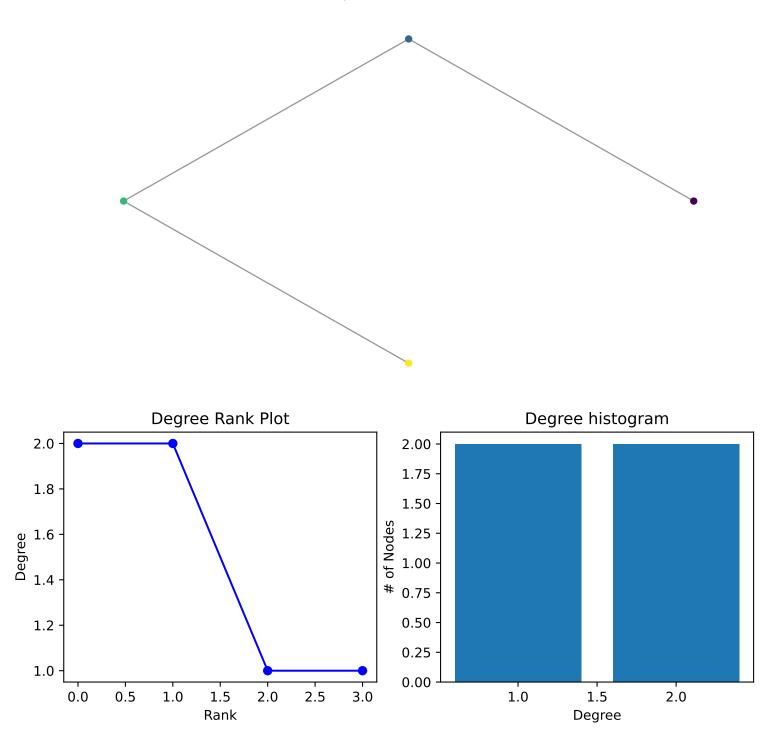


AR, n=30, p=1, intervalLen=3, $i=27\sim29$

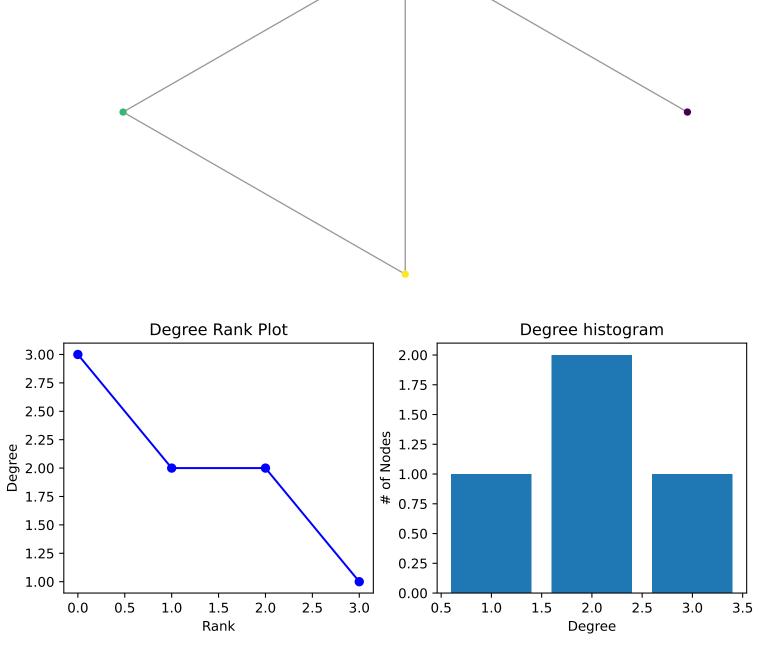


AR, n=30, p=1, intervalLen=4, i=0~3

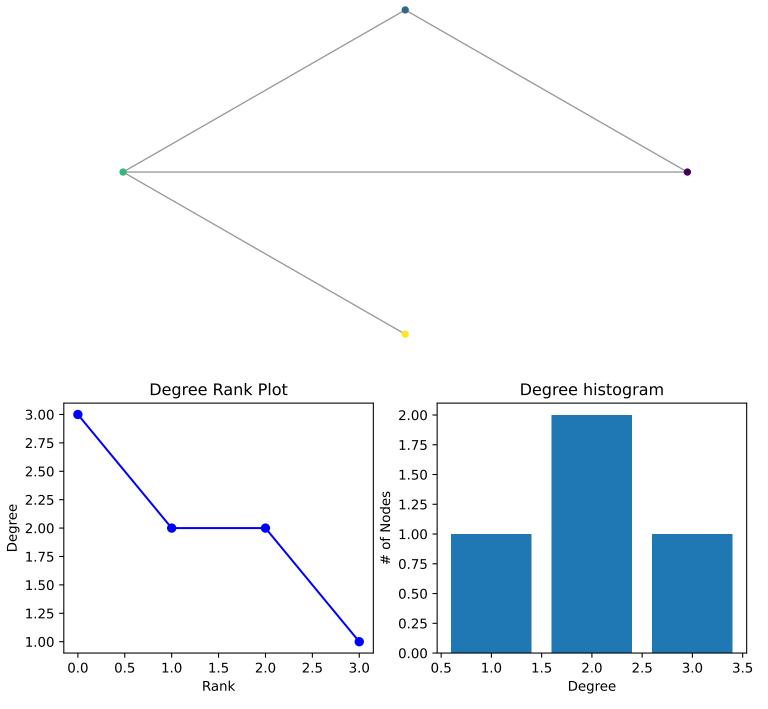




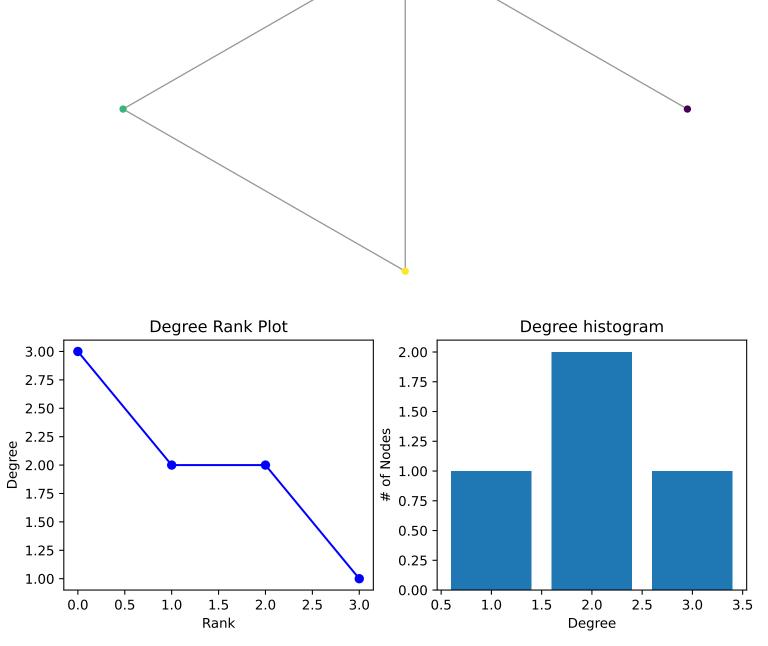




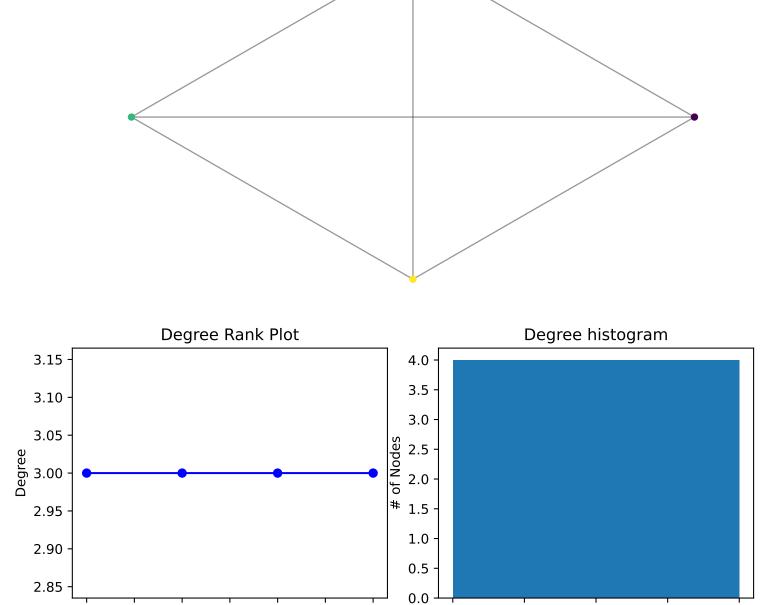




AR, n=30, p=1, intervalLen=4, $i=4\sim7$



AR, n=30, p=1, intervalLen=4, $i=5\sim8$



1.5

Rank

0.5

0.0

1.0

2.5

3.0

2.8

2.6

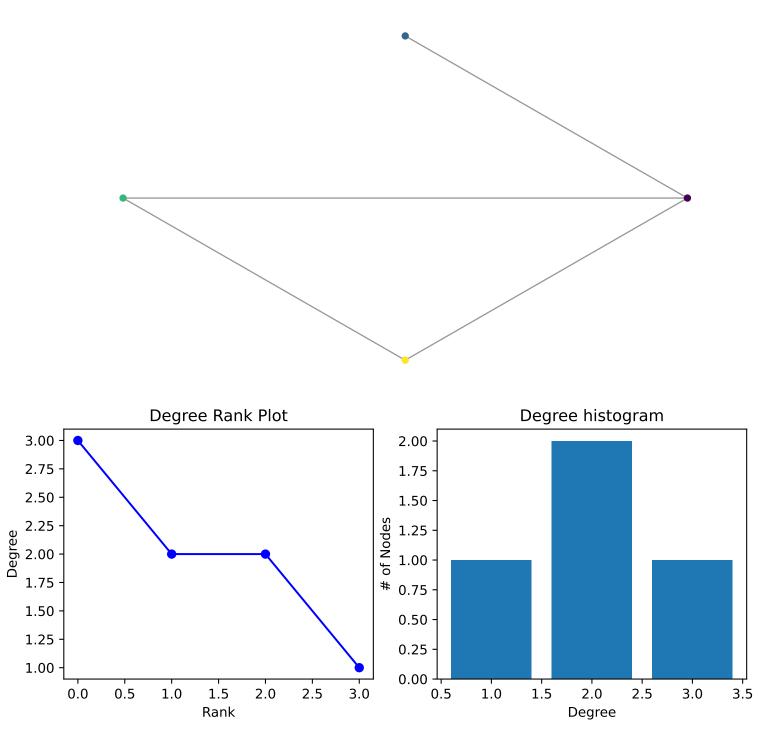
3.2

3.4

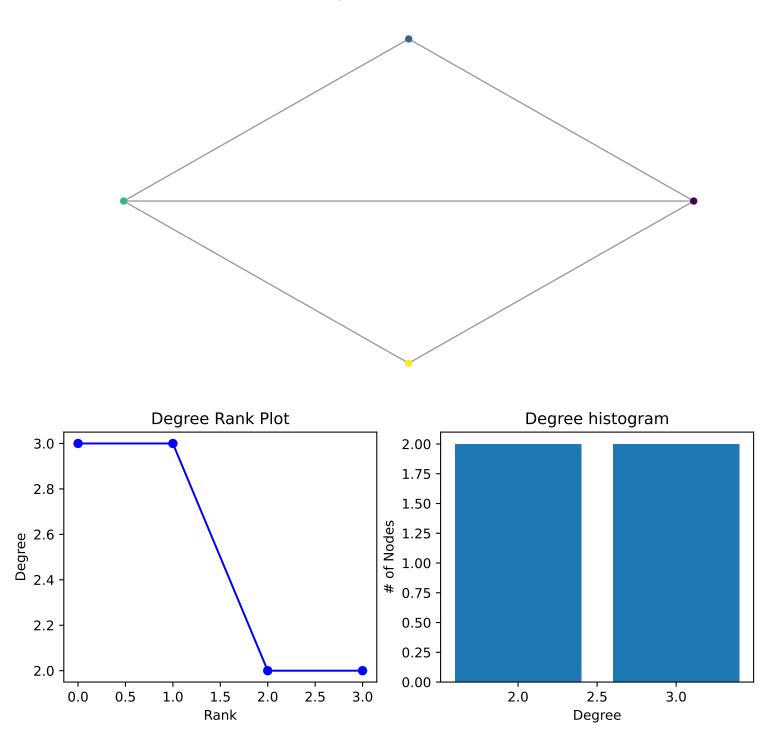
3.0

Degree

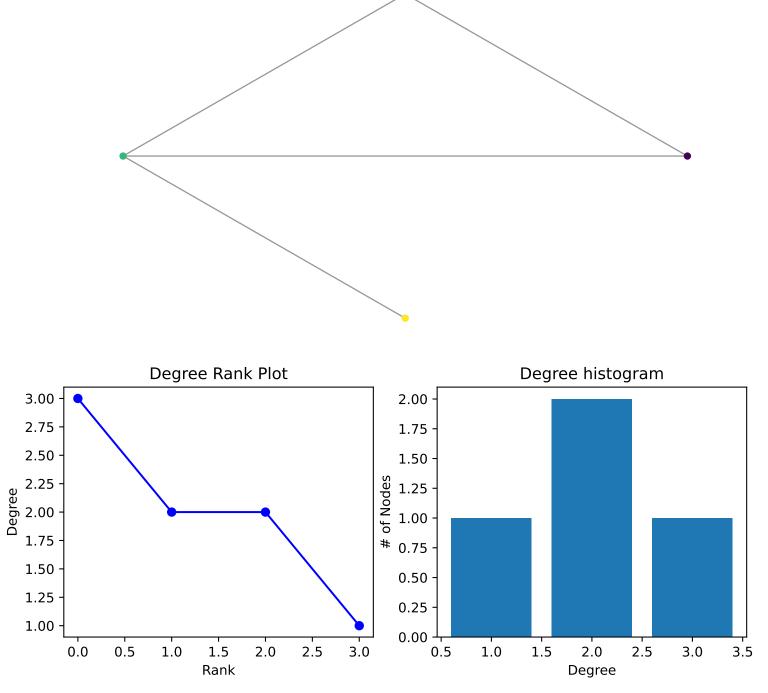


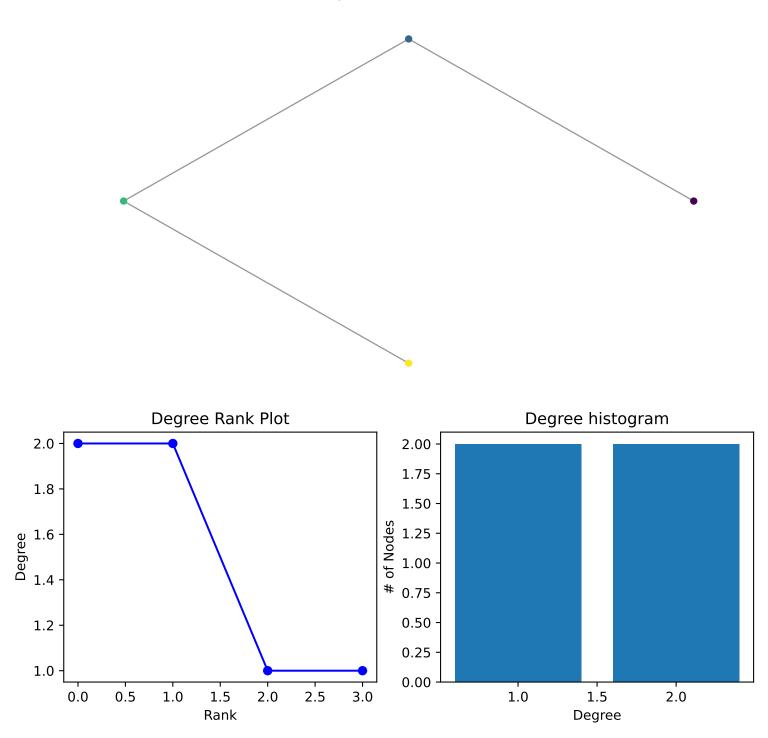


AR, n=30, p=1, intervalLen=4, $i=7\sim10$

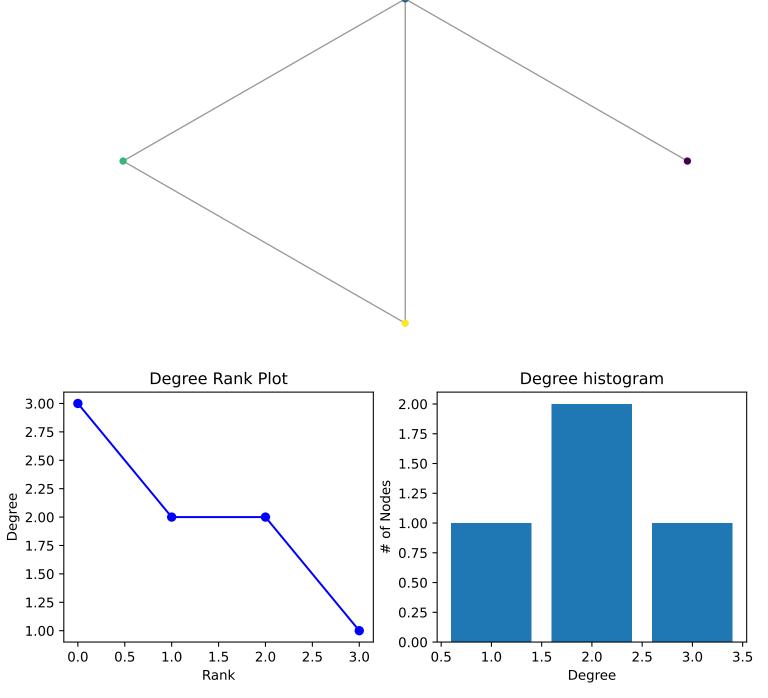




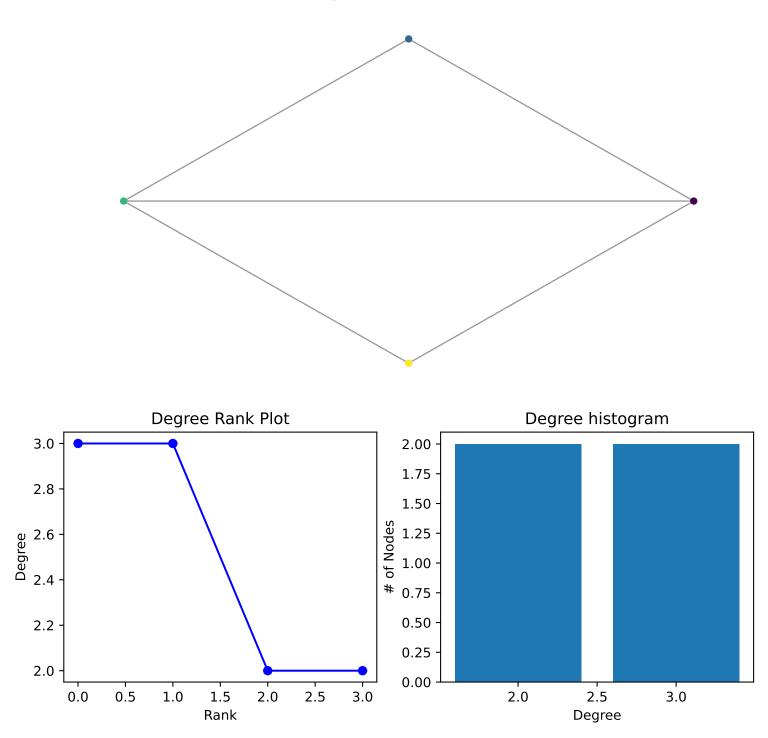




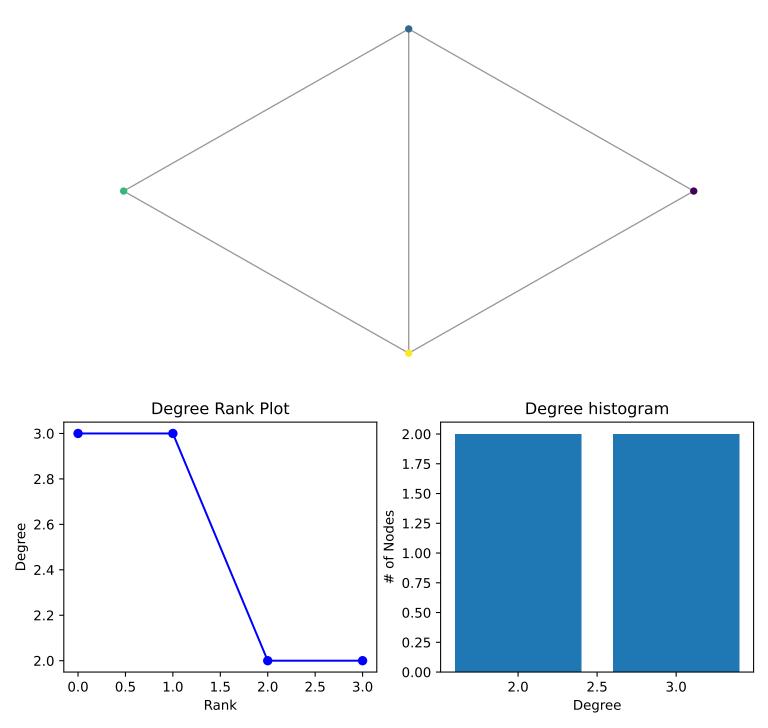
AR, n=30, p=1, intervalLen=4, $i=10\sim13$

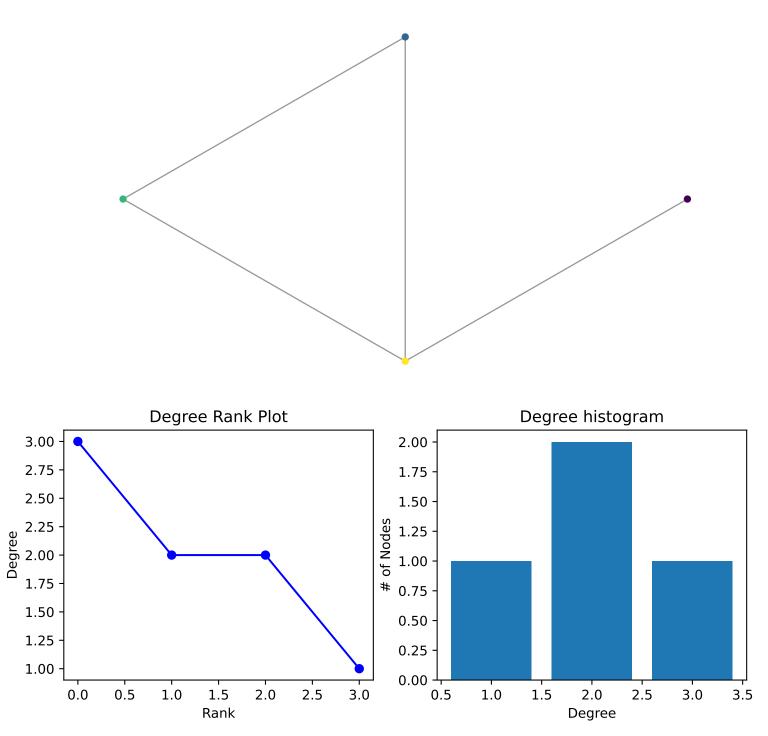


AR, n=30, p=1, intervalLen=4, $i=11\sim14$

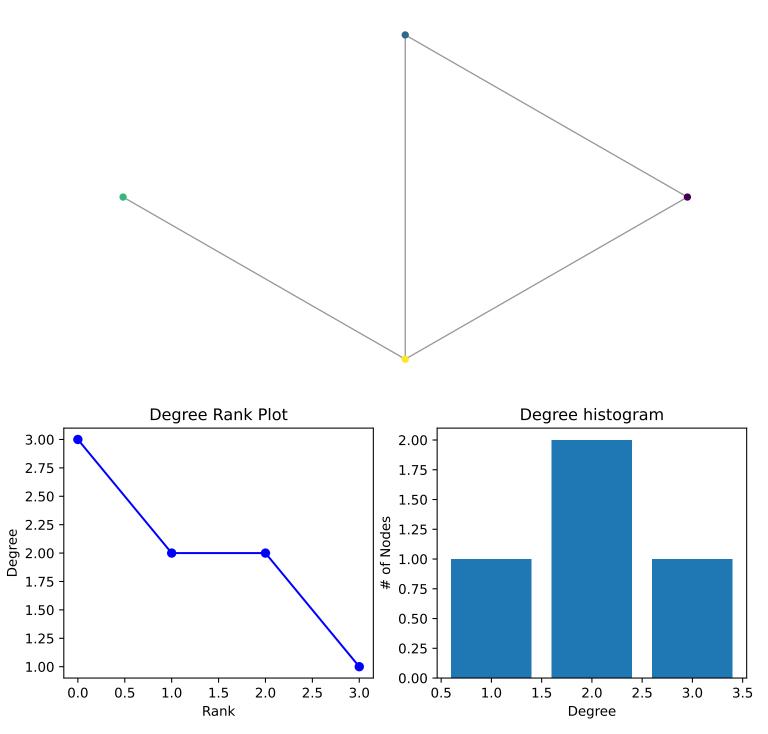


AR, n=30, p=1, intervalLen=4, $i=12\sim15$

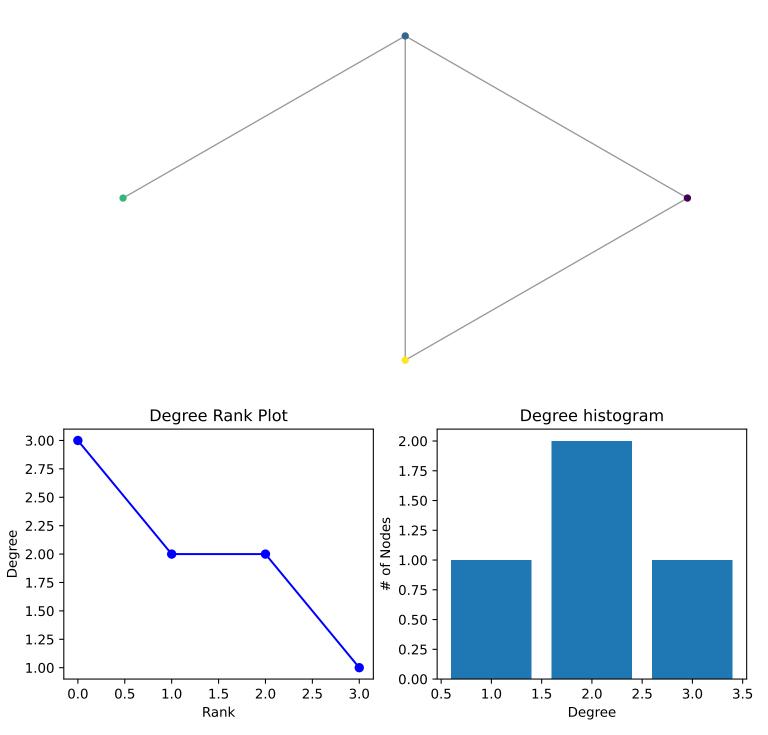




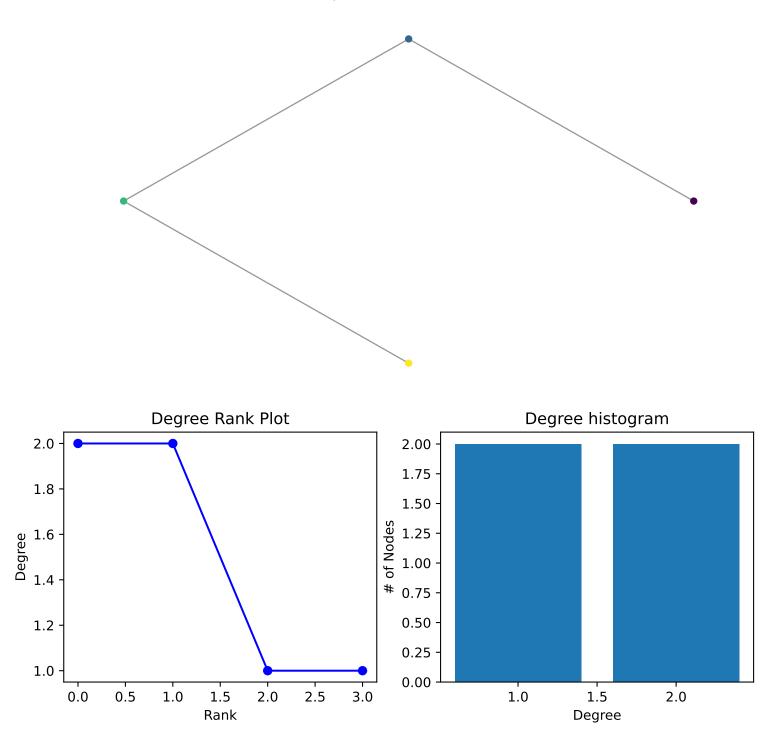
AR, n=30, p=1, intervalLen=4, $i=14\sim17$



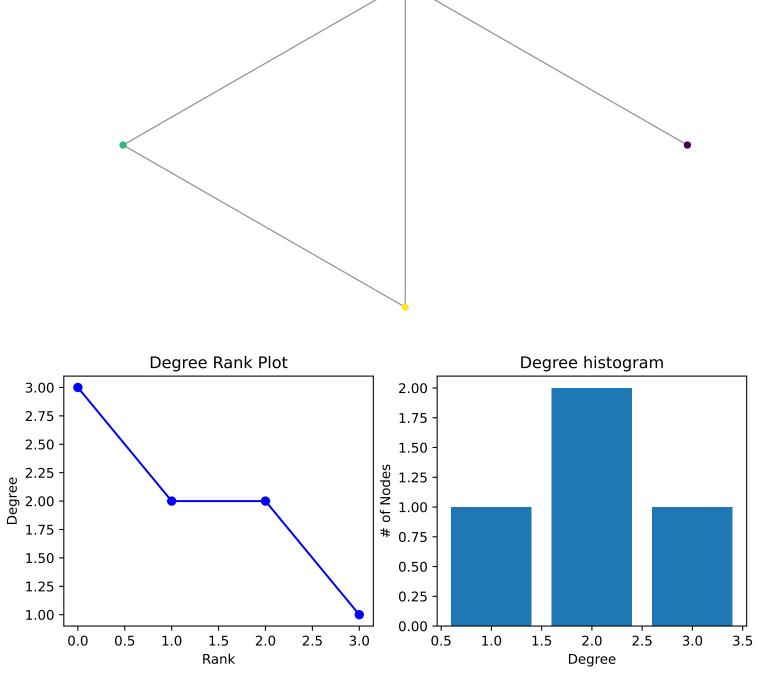
AR, n=30, p=1, intervalLen=4, $i=15\sim18$



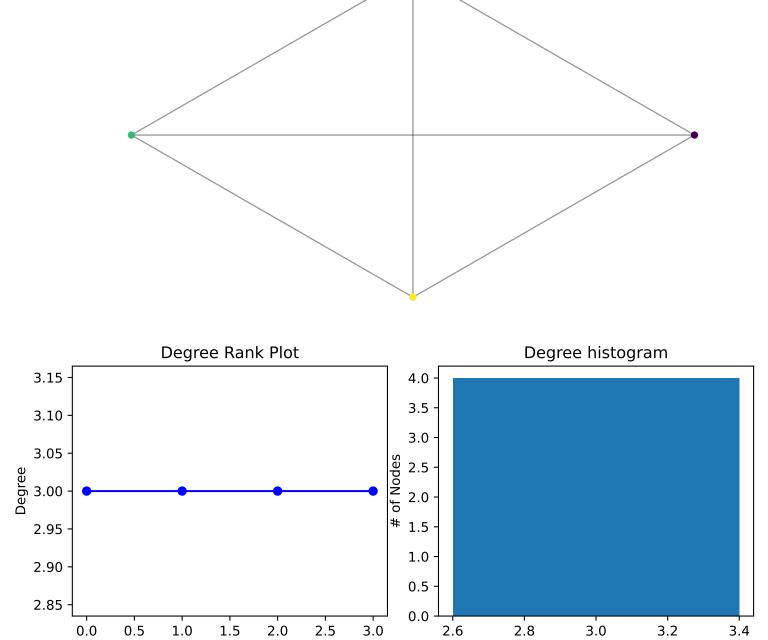
AR, n=30, p=1, intervalLen=4, $i=16\sim19$



AR, n=30, p=1, intervalLen=4, $i=17\sim20$



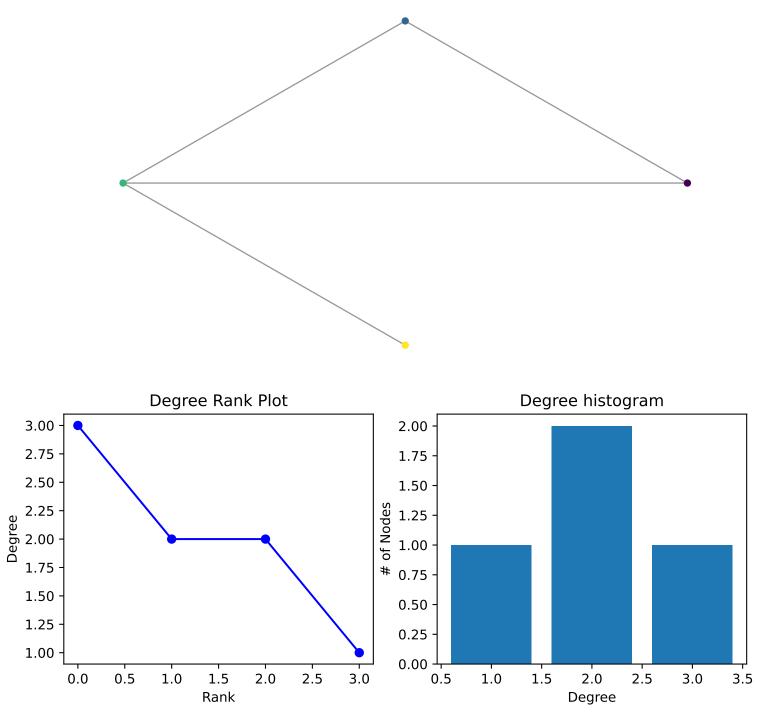
AR, n=30, p=1, intervalLen=4, $i=18\sim21$



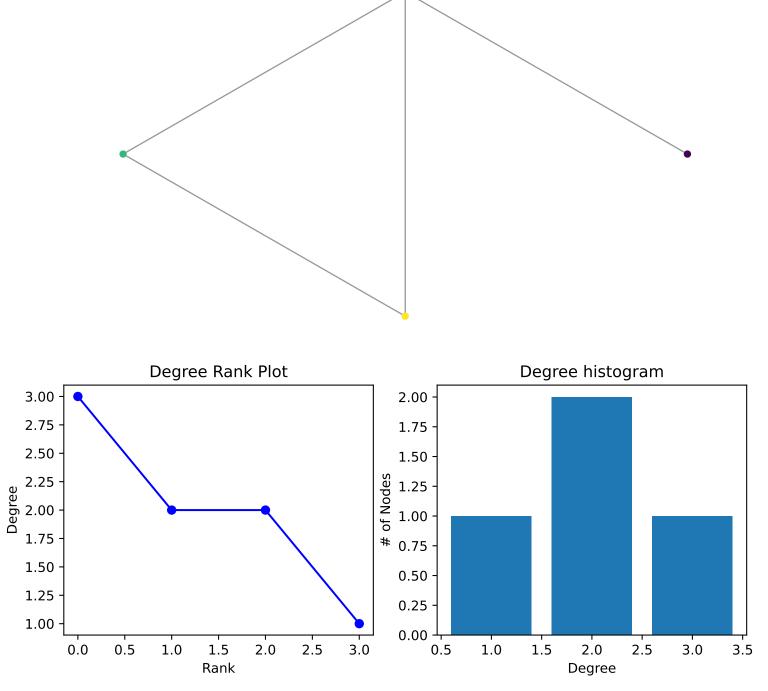
Degree

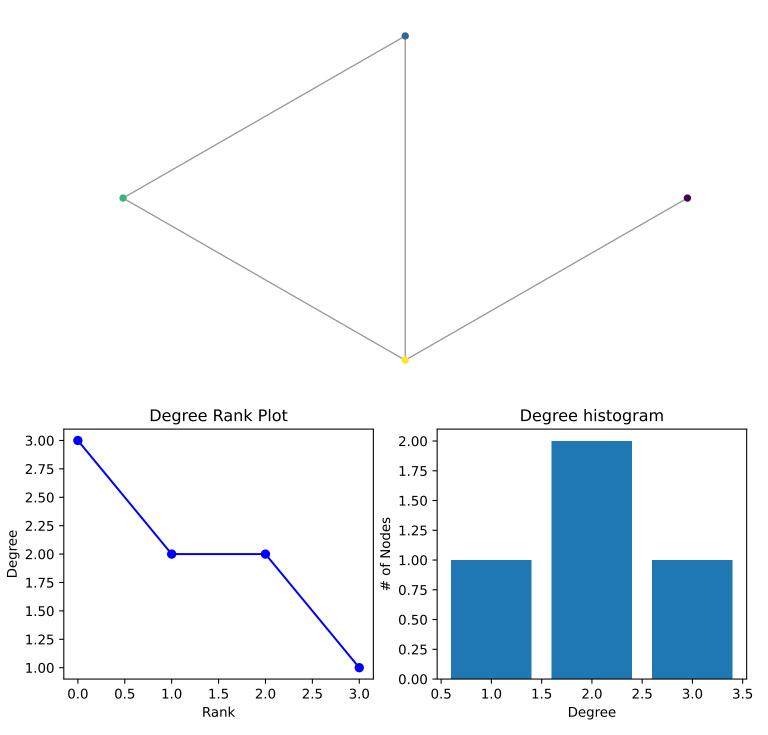
Rank

AR, n=30, p=1, intervalLen=4, $i=19\sim22$

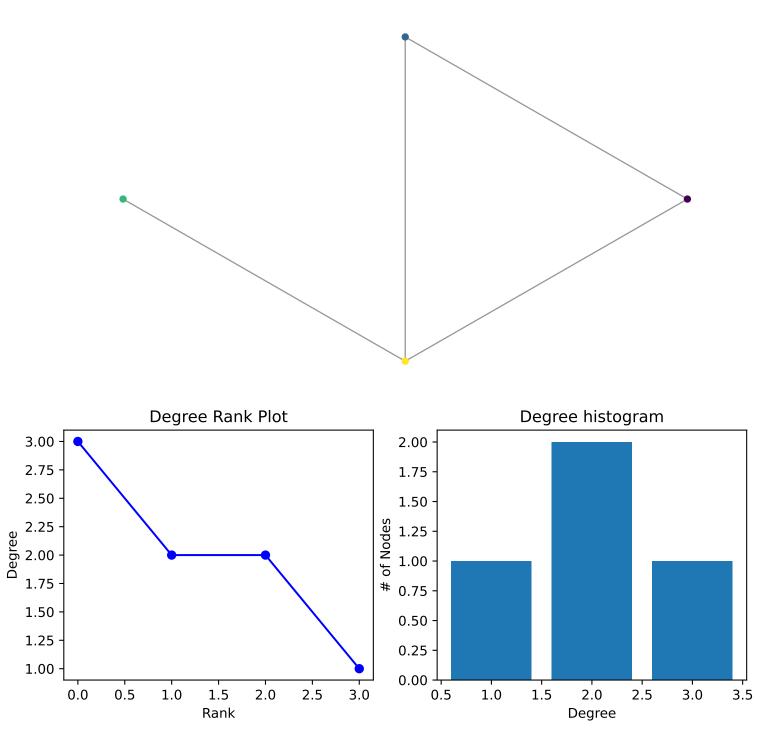


AR, n=30, p=1, intervalLen=4, $i=20\sim23$

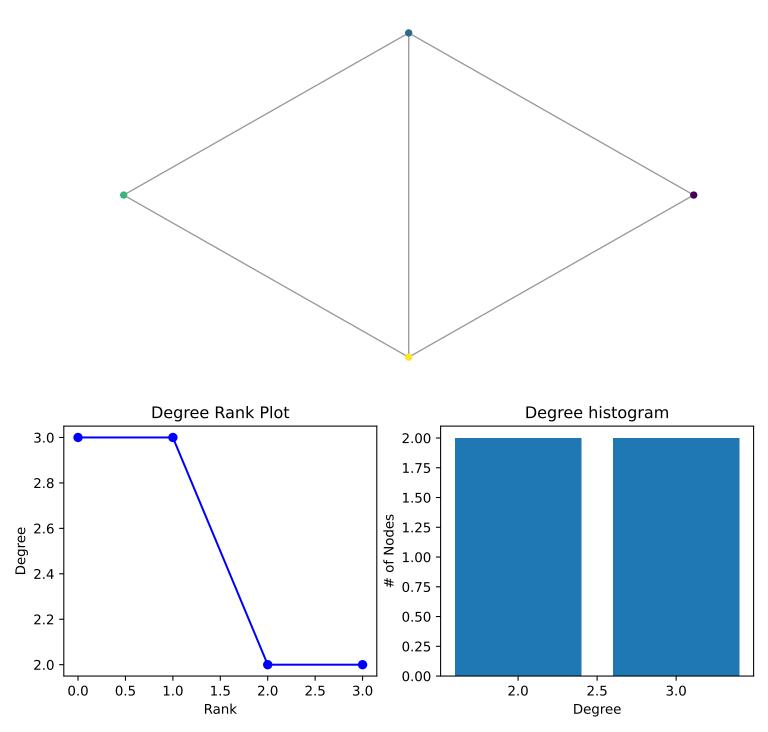




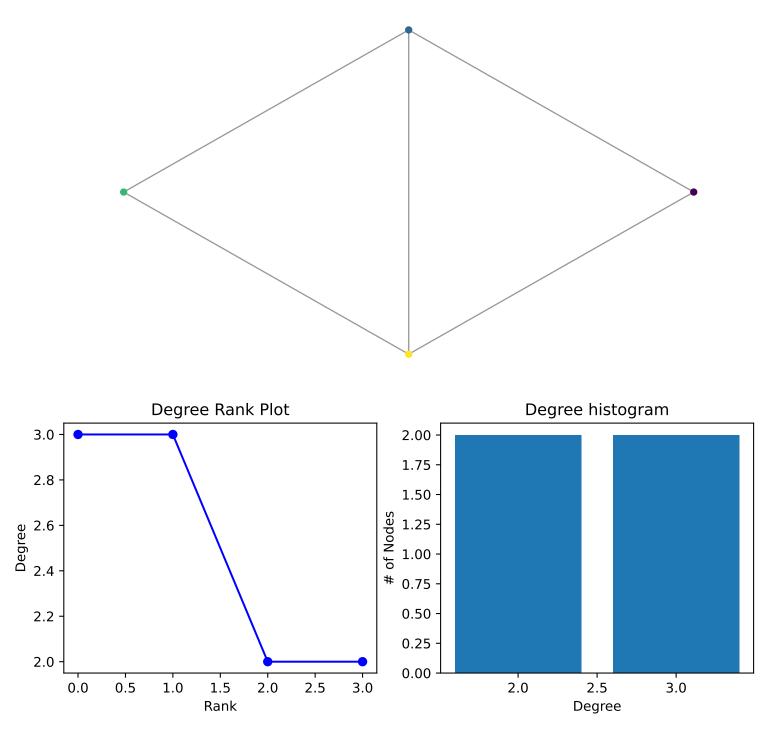
AR, n=30, p=1, intervalLen=4, $i=22\sim25$



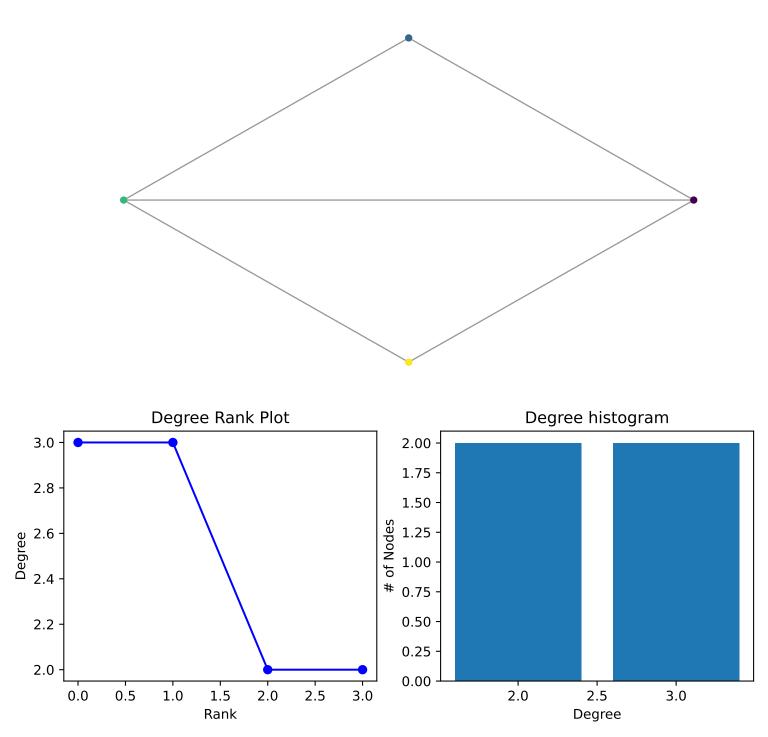
AR, n=30, p=1, intervalLen=4, $i=23\sim26$



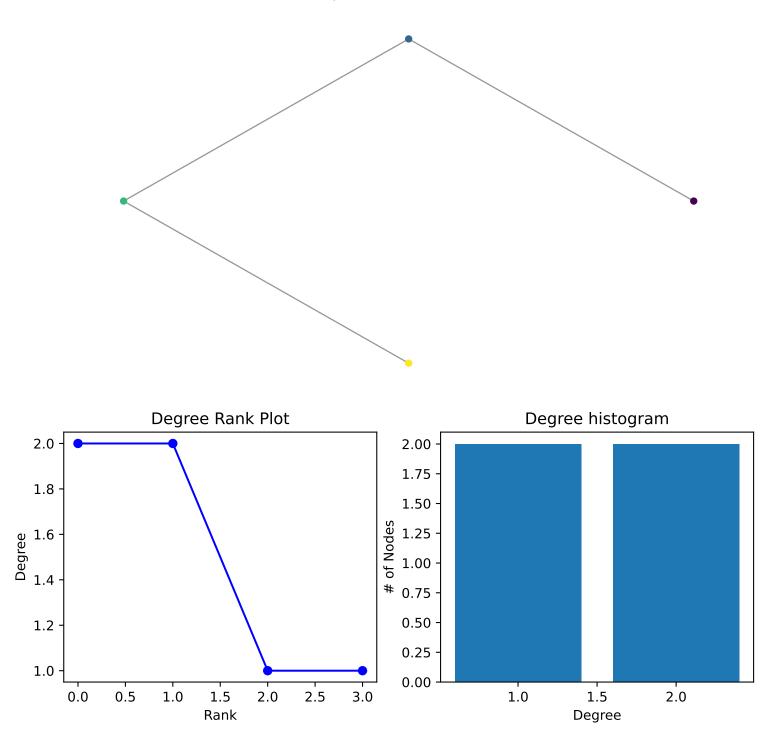
AR, n=30, p=1, intervalLen=4, $i=24\sim27$



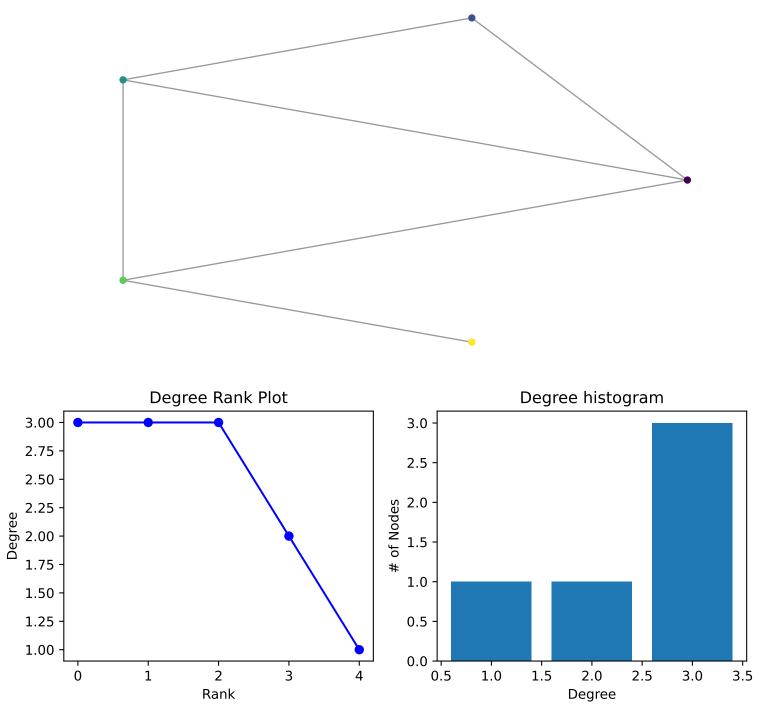
AR, n=30, p=1, intervalLen=4, $i=25\sim28$

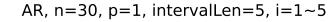


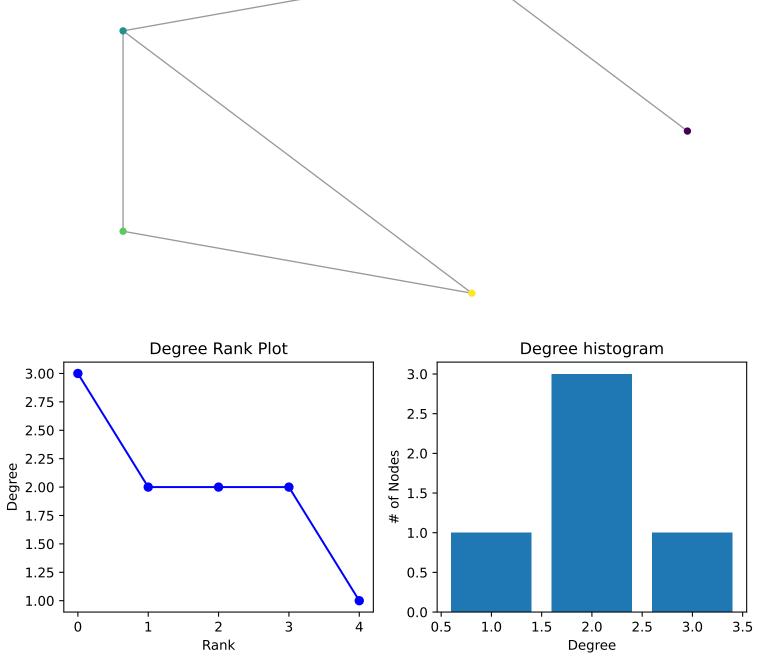
AR, n=30, p=1, intervalLen=4, $i=26\sim29$



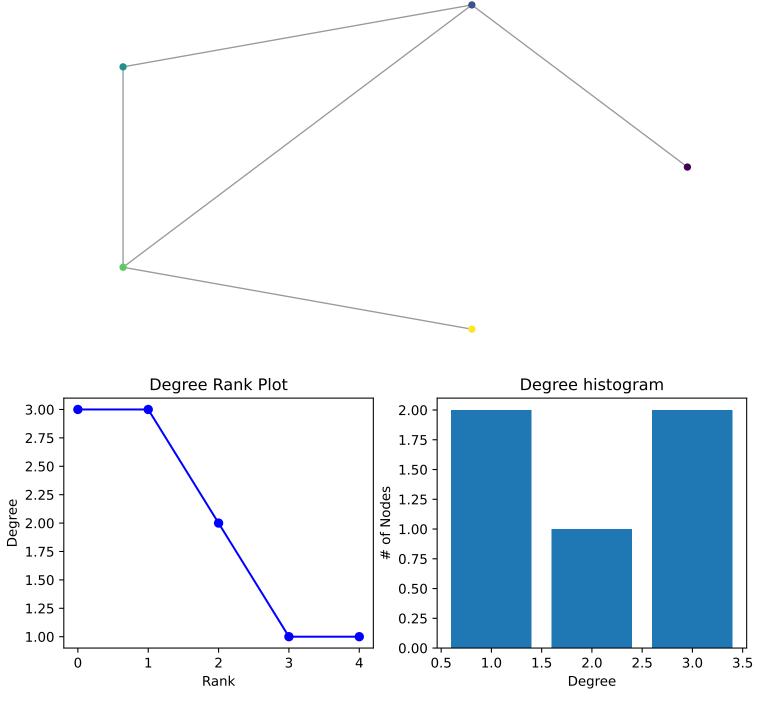


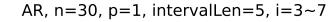


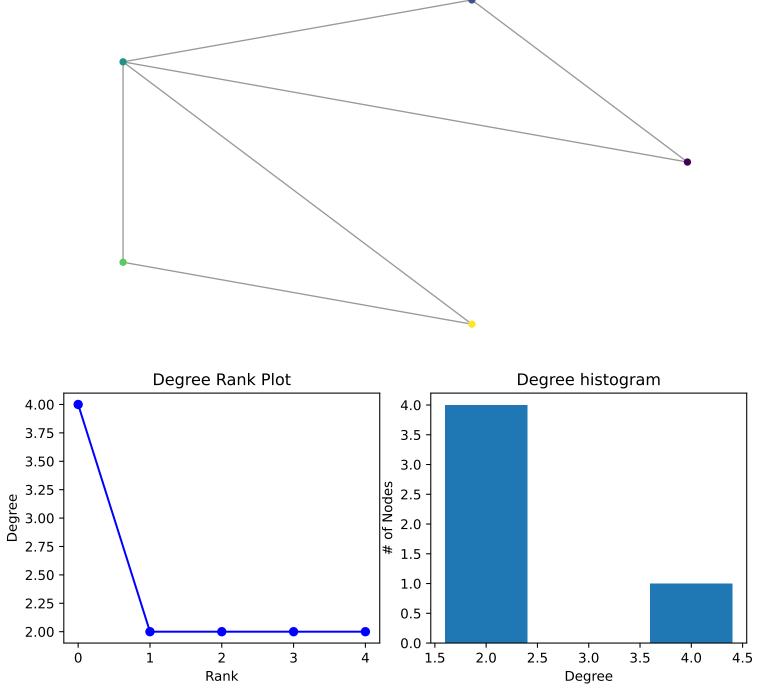




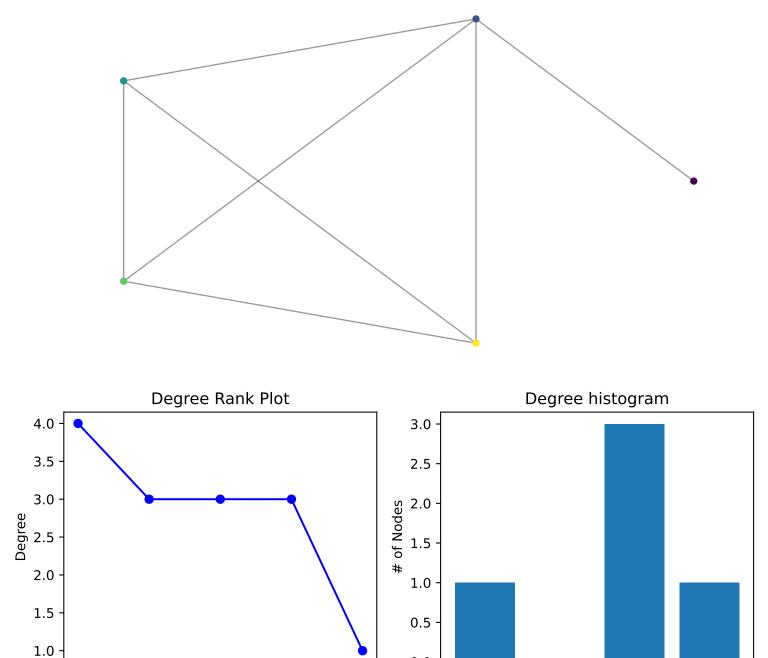








AR, n=30, p=1, intervalLen=5, $i=4\sim8$



0.0

1

2

3

Degree

4

3

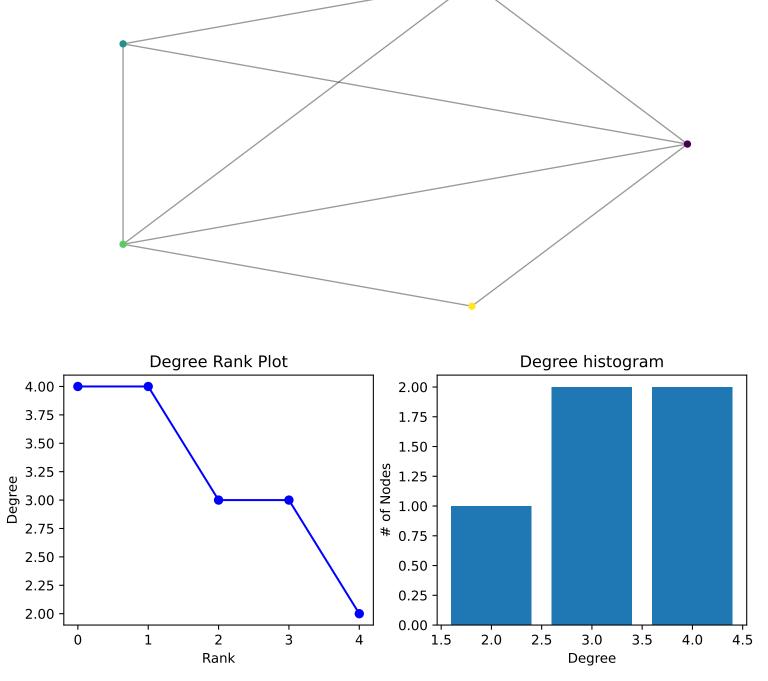
2

Rank

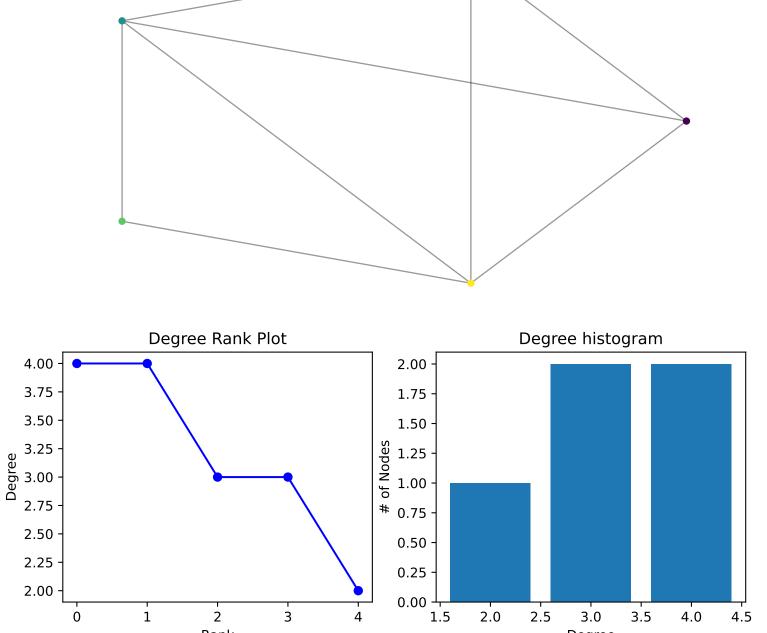
1

Ó

AR, n=30, p=1, intervalLen=5, $i=5\sim9$



AR, n=30, p=1, intervalLen=5, $i=6\sim10$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

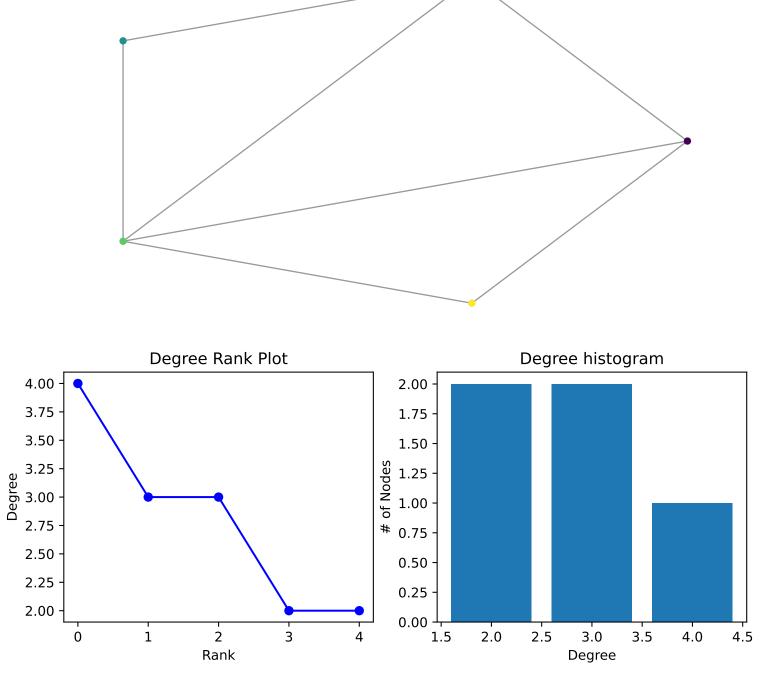
Ó

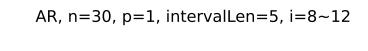
2

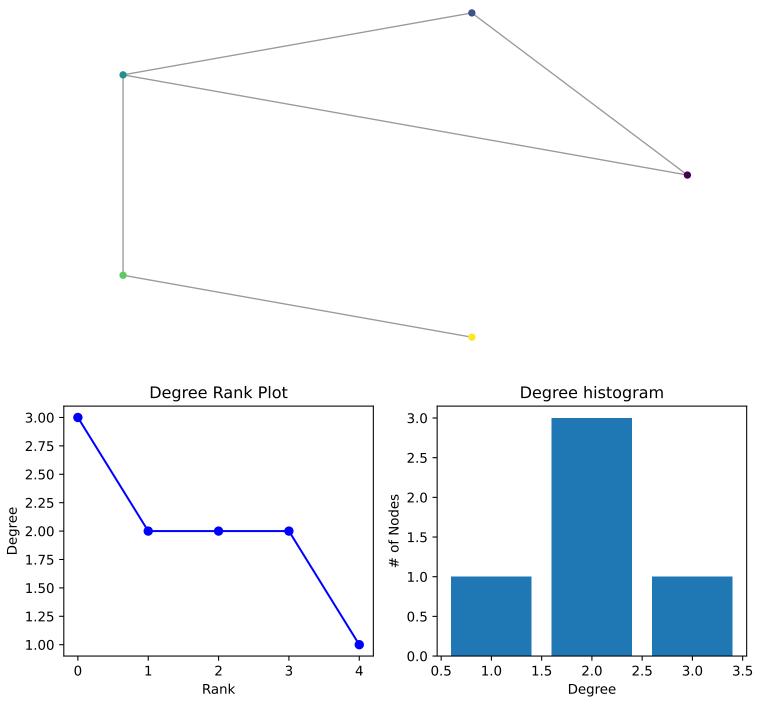
Rank

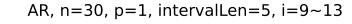
3

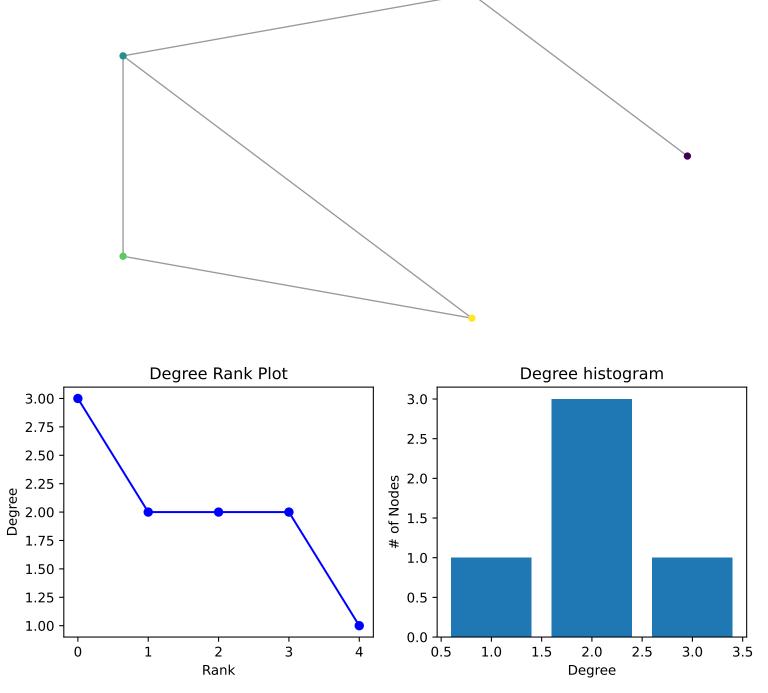
AR, n=30, p=1, intervalLen=5, $i=7\sim11$



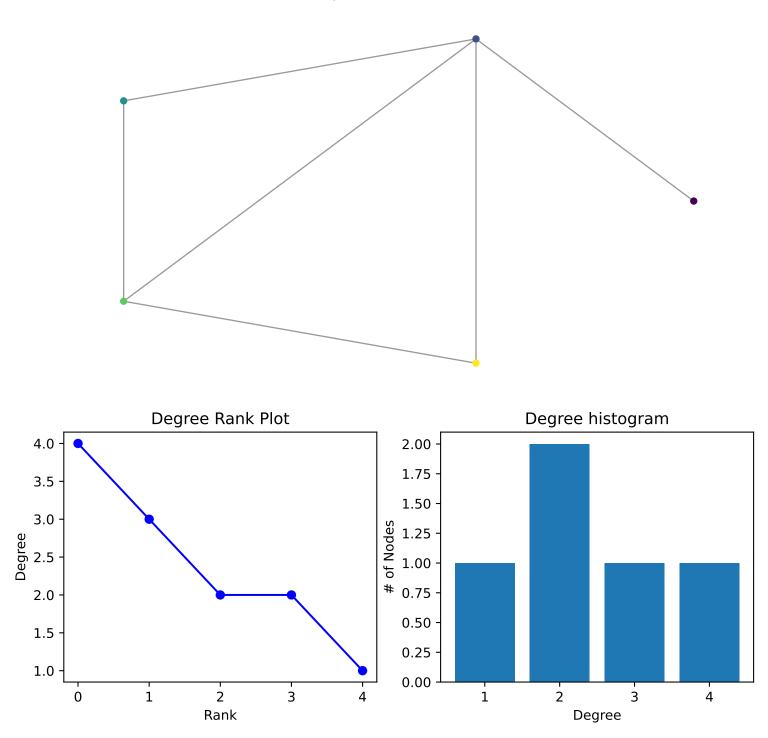




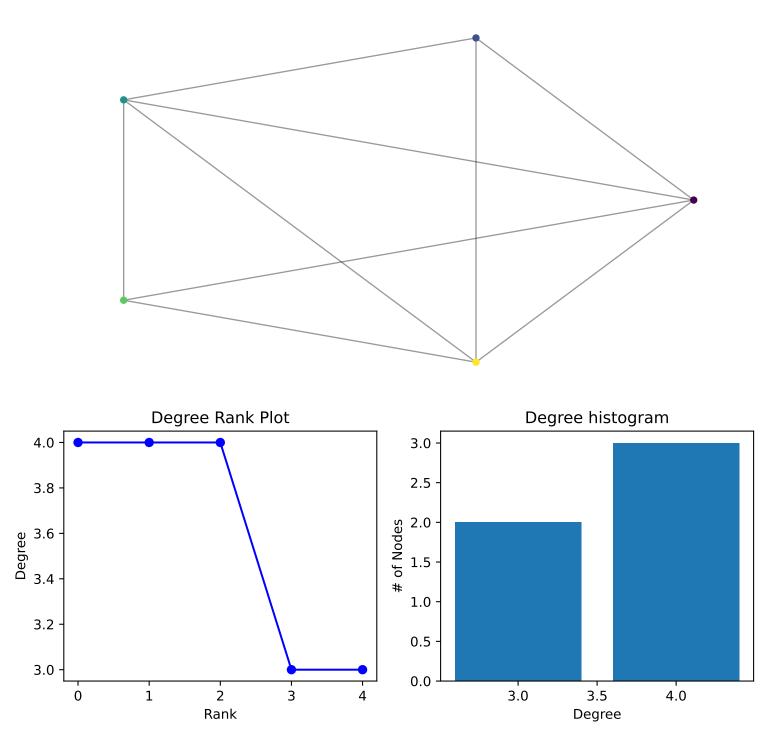




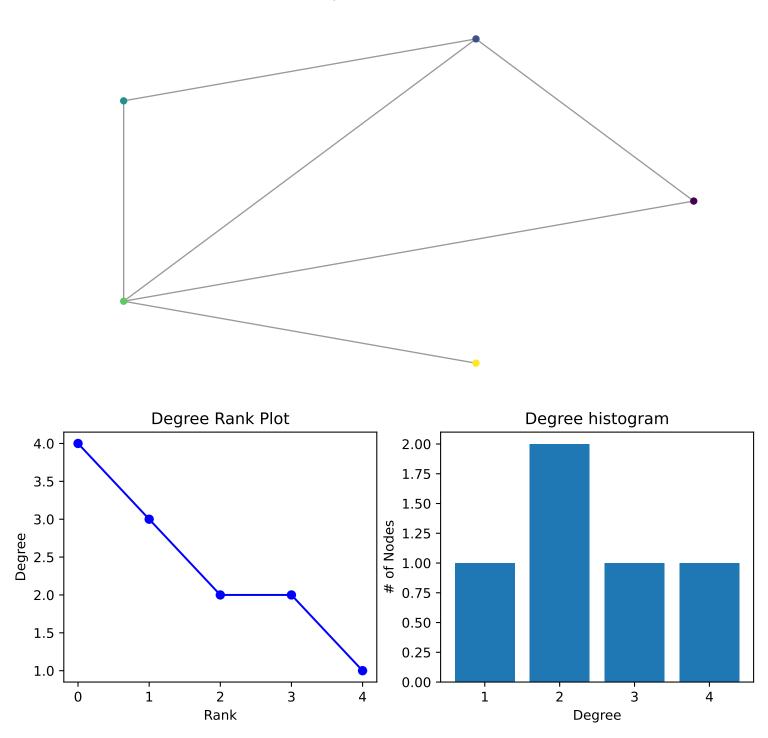
AR, n=30, p=1, intervalLen=5, $i=10\sim14$



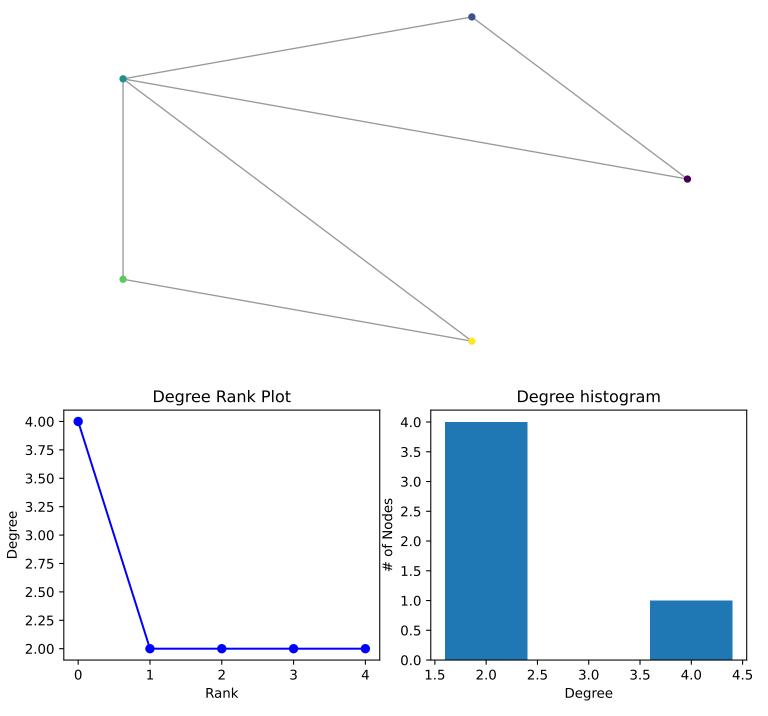
AR, n=30, p=1, intervalLen=5, $i=11\sim15$



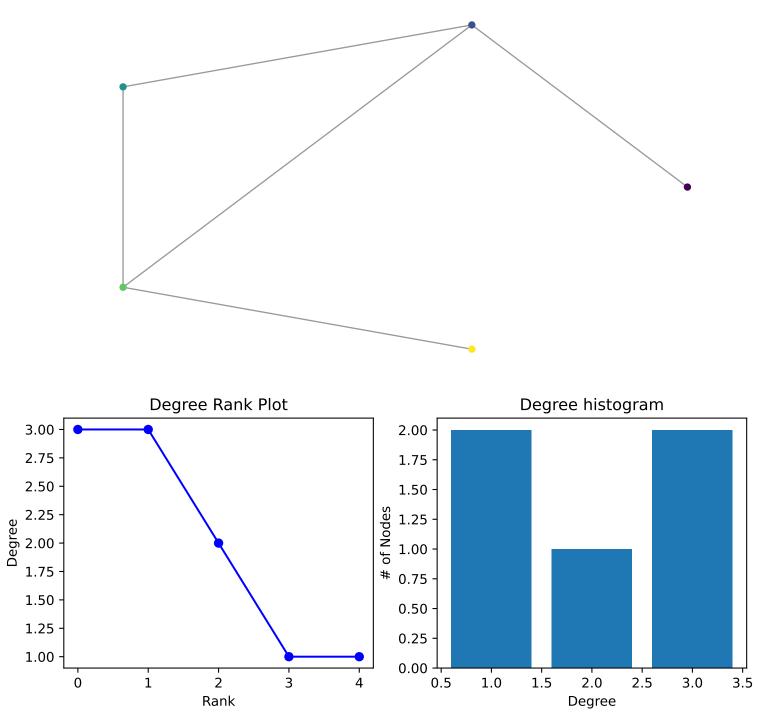
AR, n=30, p=1, intervalLen=5, $i=12\sim16$

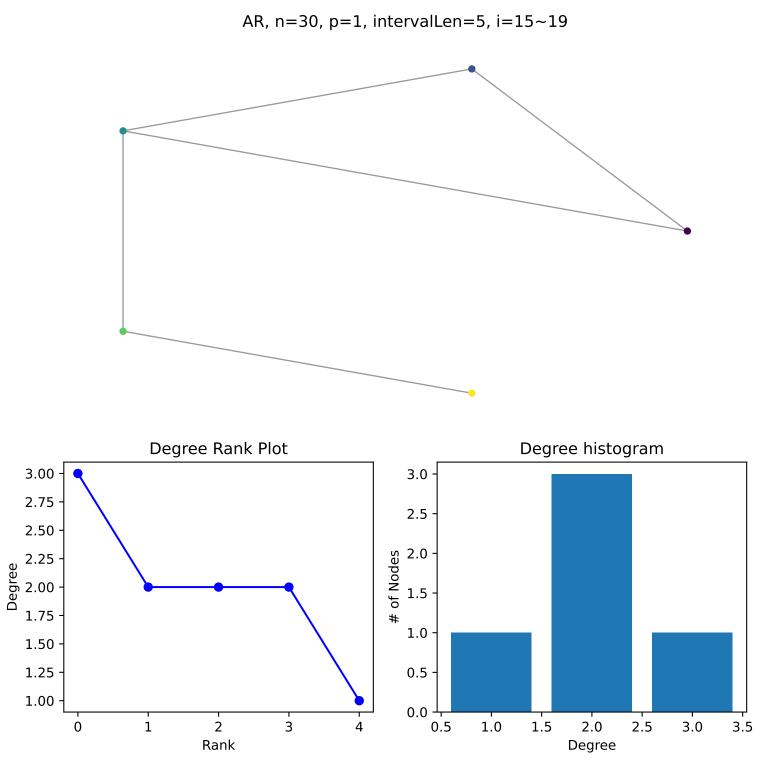


AR, n=30, p=1, intervalLen=5, $i=13\sim17$

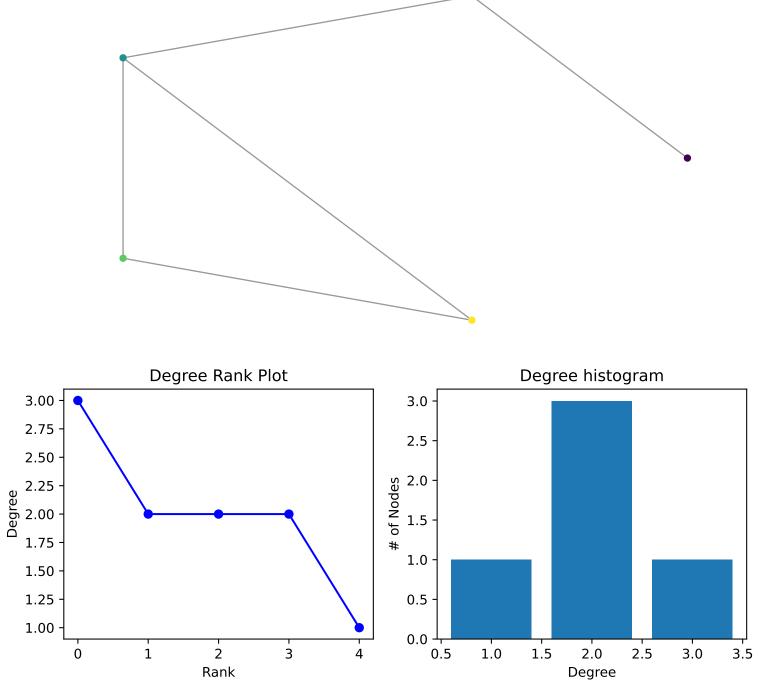




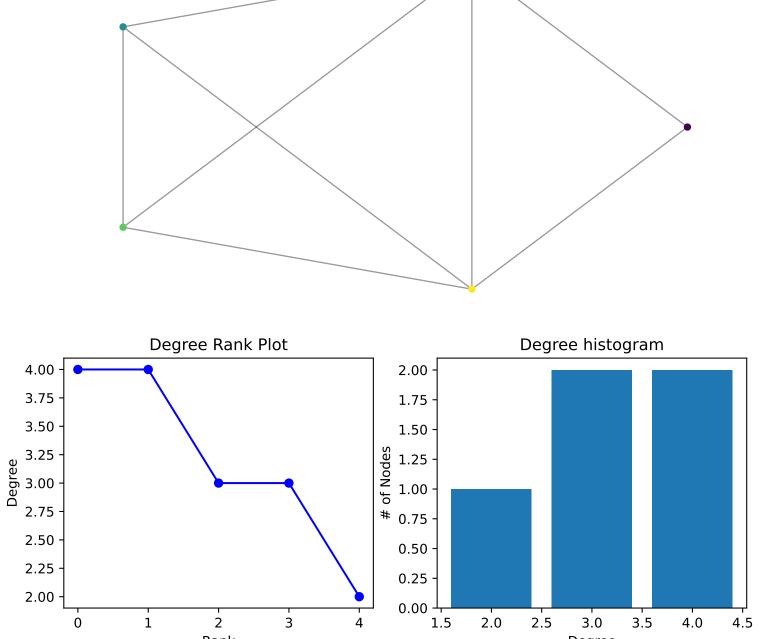








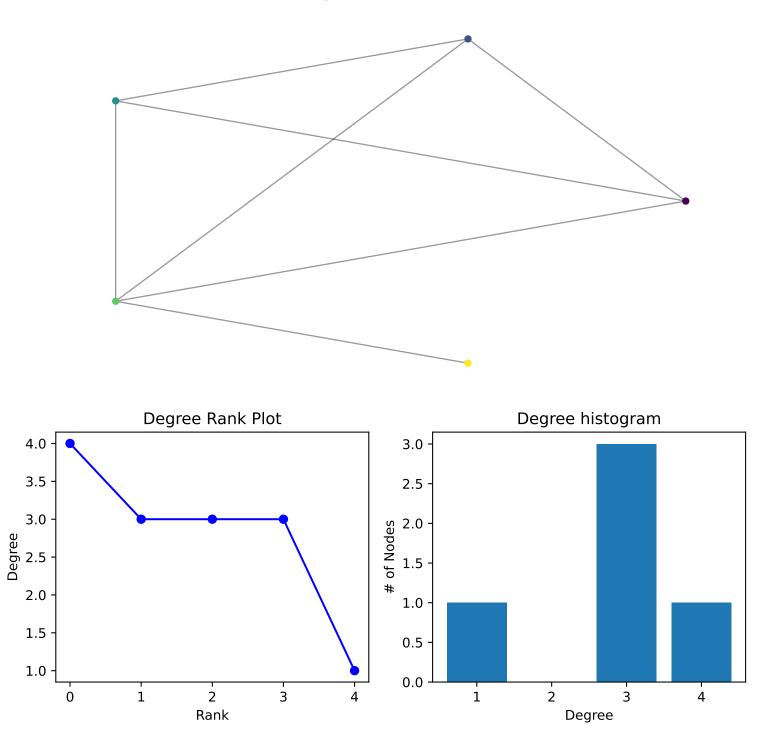
AR, n=30, p=1, intervalLen=5, $i=17\sim21$



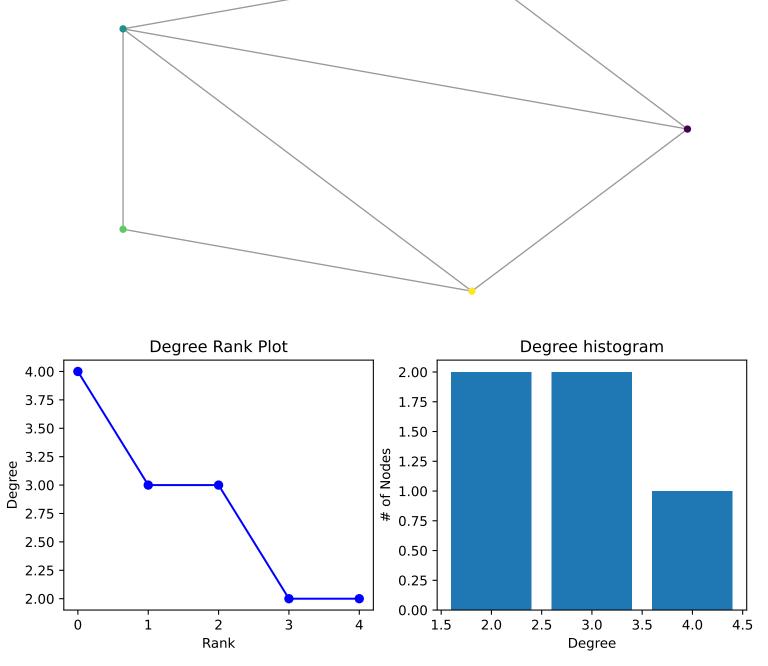
Degree

Rank

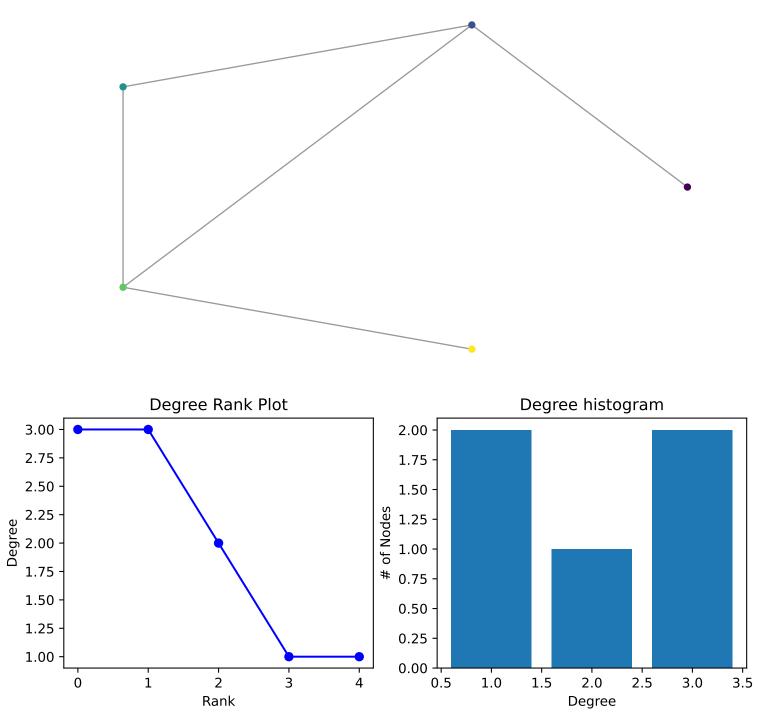
AR, n=30, p=1, intervalLen=5, $i=18\sim22$

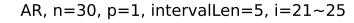


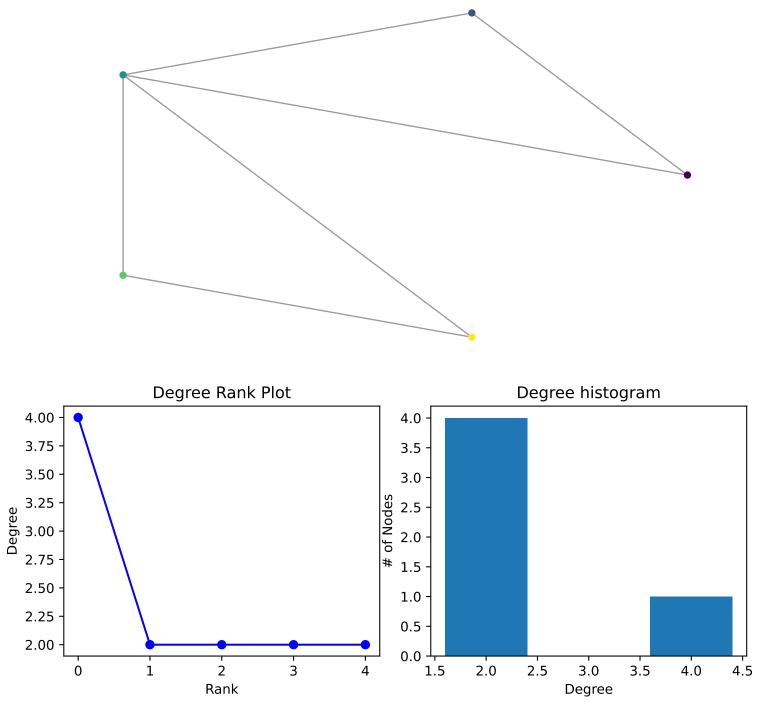
AR, n=30, p=1, intervalLen=5, $i=19\sim23$



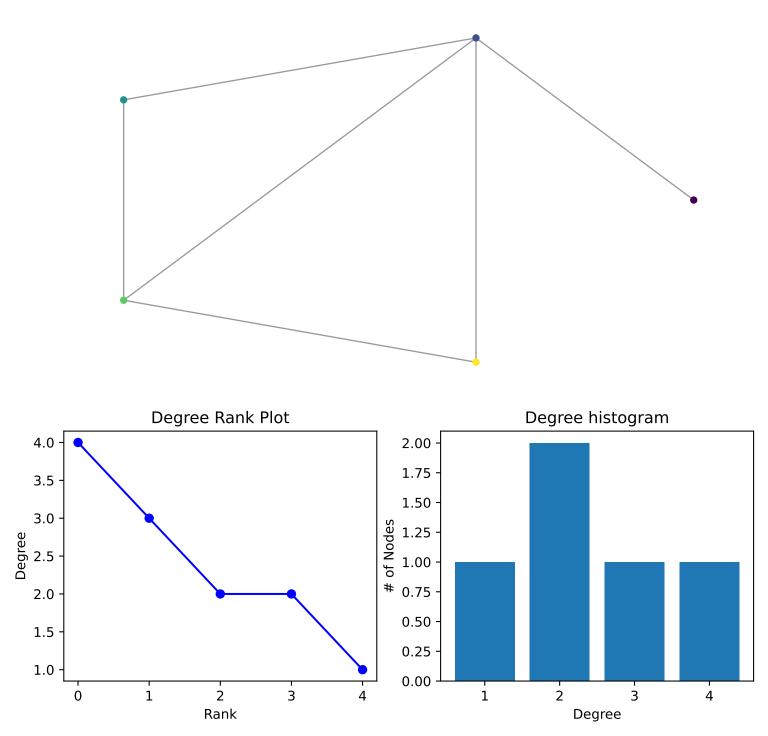
AR, n=30, p=1, intervalLen=5, $i=20\sim24$



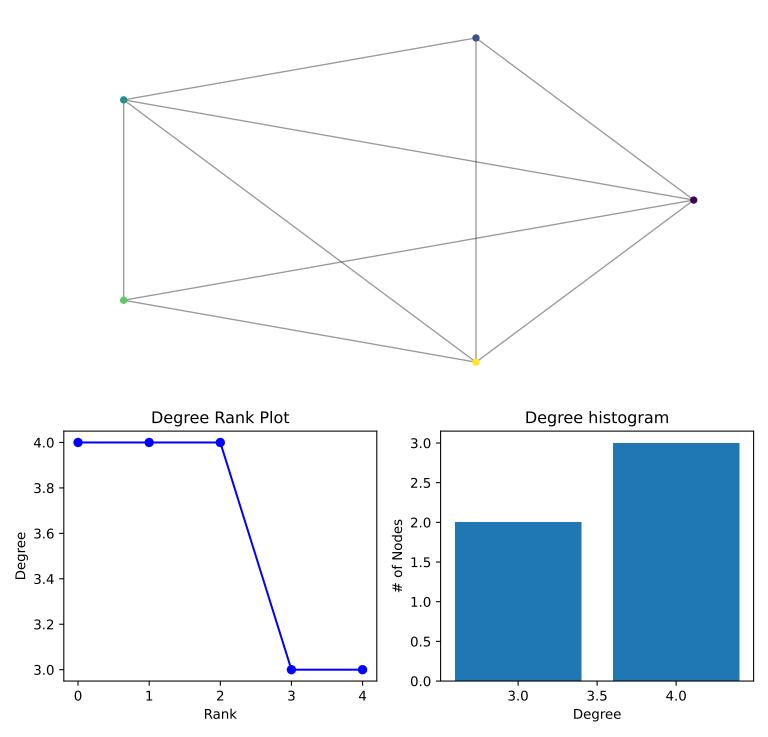




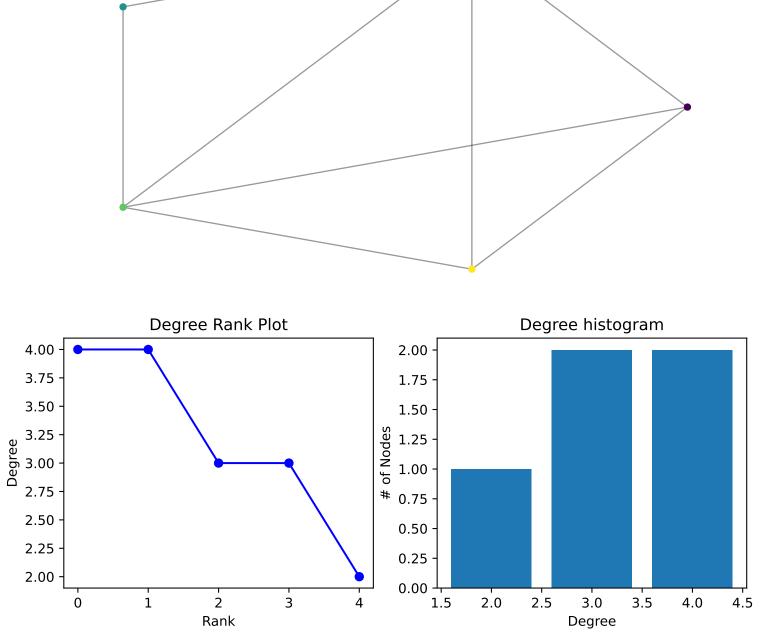
AR, n=30, p=1, intervalLen=5, $i=22\sim26$

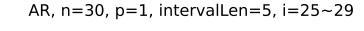


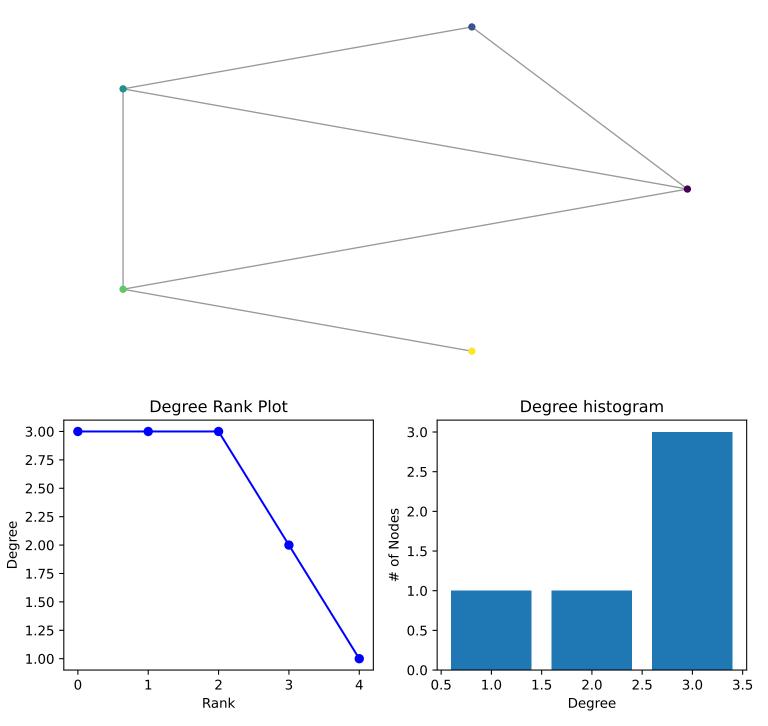
AR, n=30, p=1, intervalLen=5, $i=23\sim27$

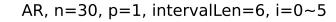


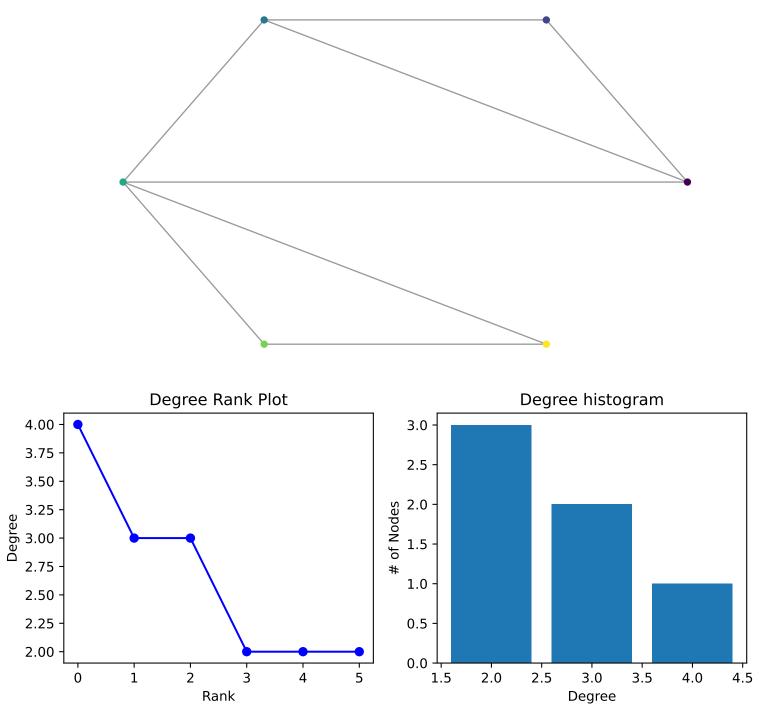
AR, n=30, p=1, intervalLen=5, $i=24\sim28$

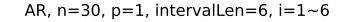


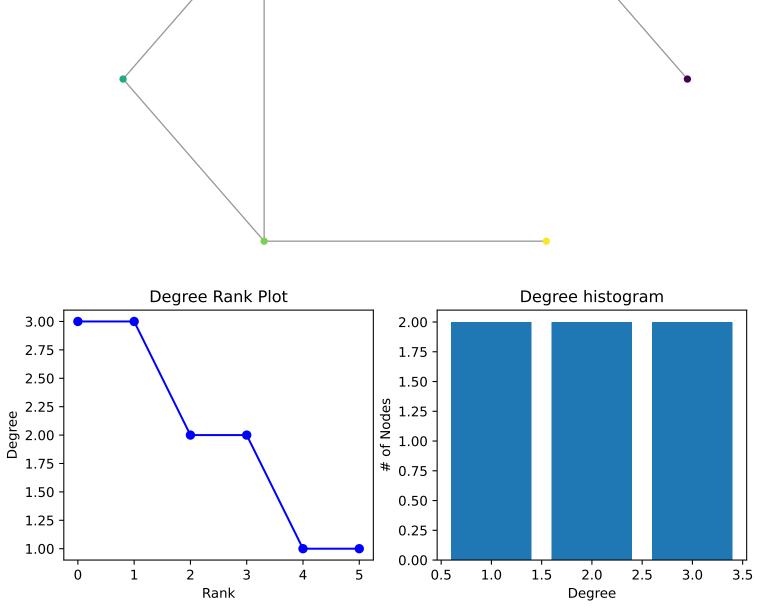




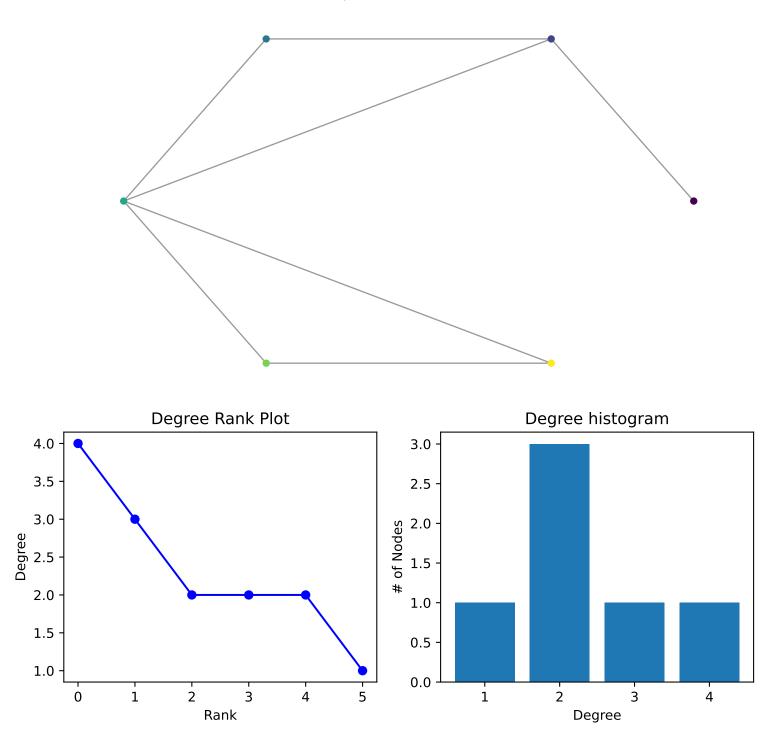




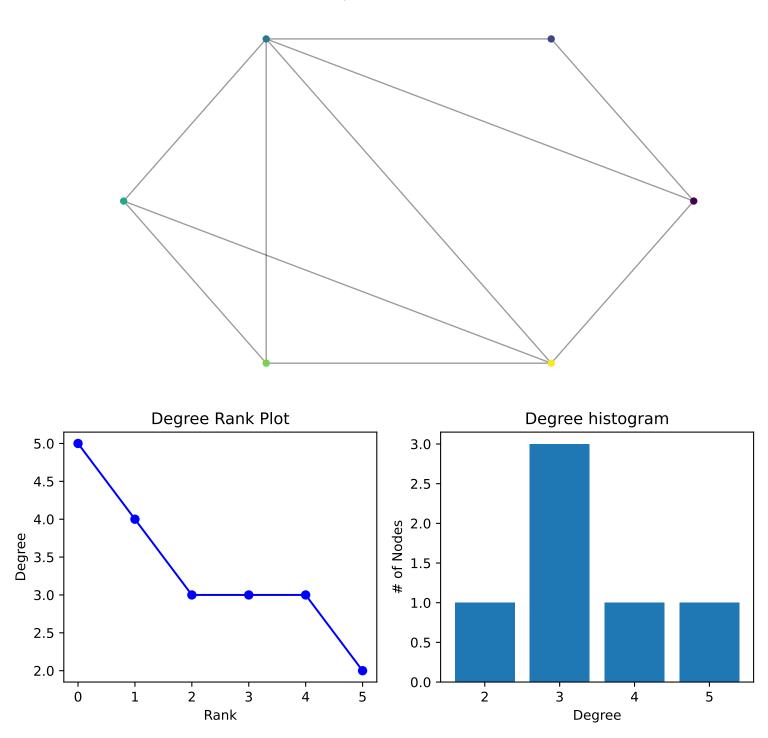




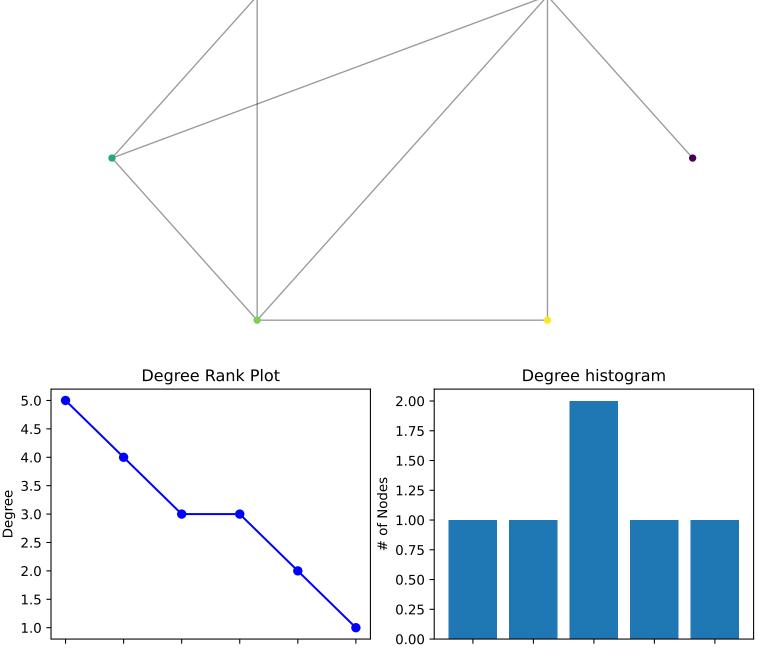
AR, n=30, p=1, intervalLen=6, $i=2\sim7$



AR, n=30, p=1, intervalLen=6, $i=3\sim8$



AR, n=30, p=1, intervalLen=6, $i=4\sim9$

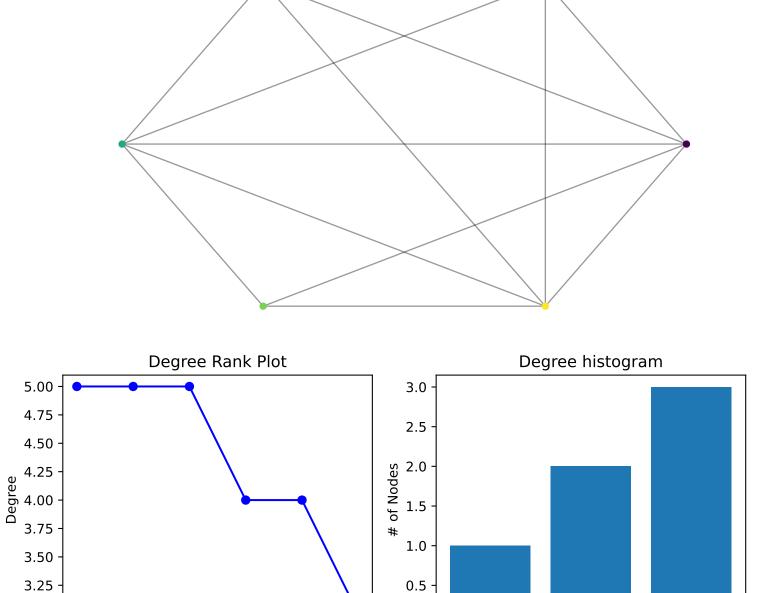


Degree

i

Rank

AR, n=30, p=1, intervalLen=6, $i=5\sim10$



0.0 1.2.5

3.0

3.5

4.0

Degree

4.5

5.0

5.5

3.00

Ó

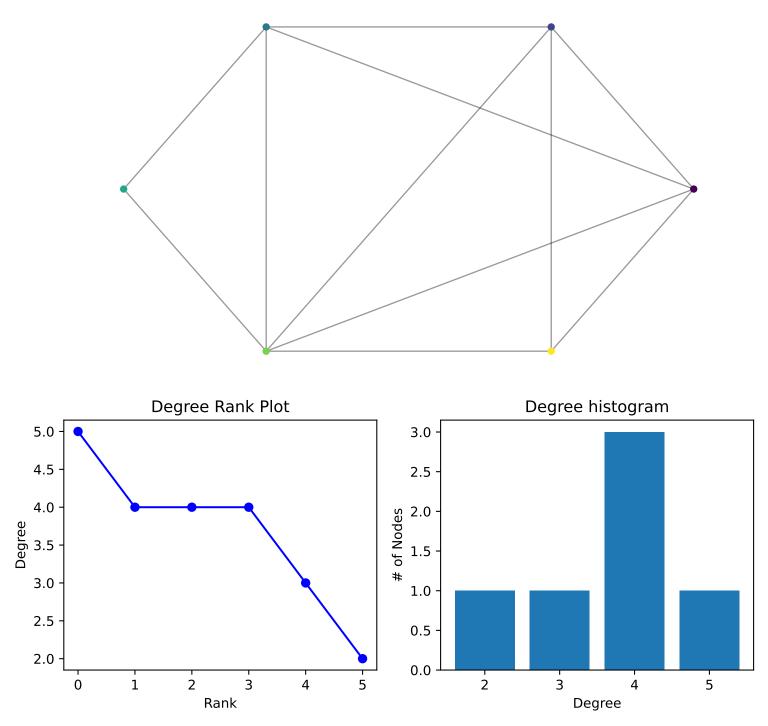
1

2

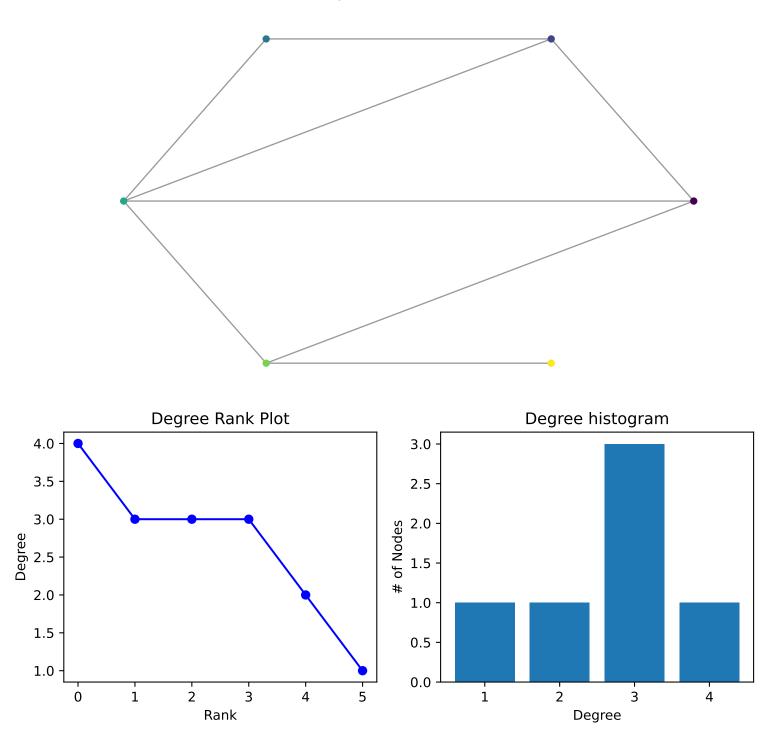
Rank

3

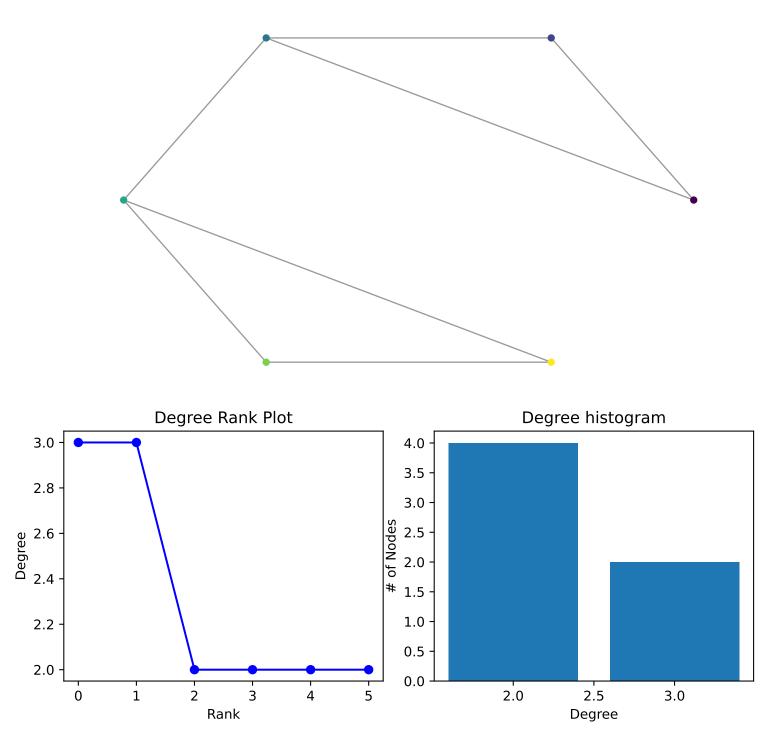
AR, n=30, p=1, intervalLen=6, $i=6\sim11$



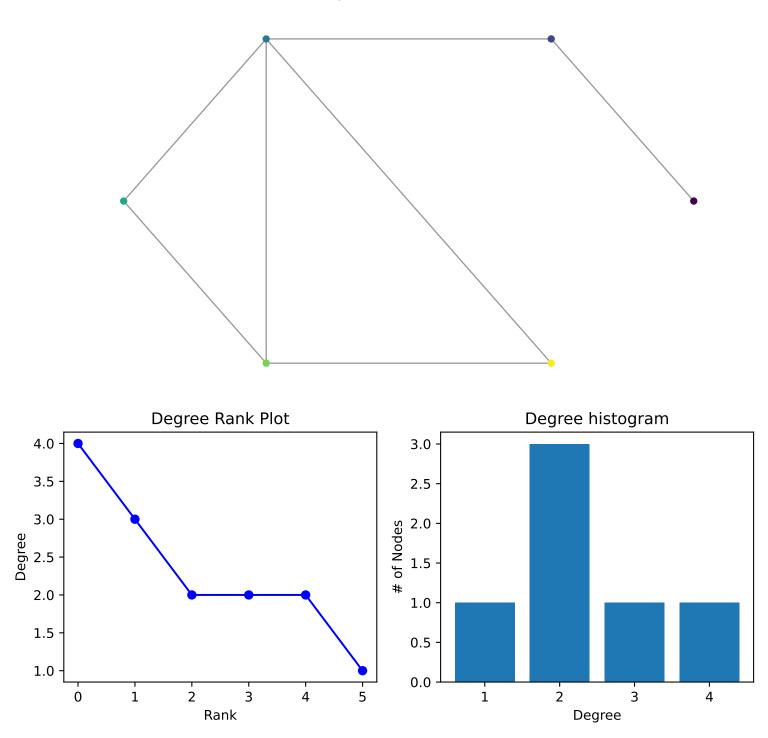
AR, n=30, p=1, intervalLen=6, $i=7\sim12$



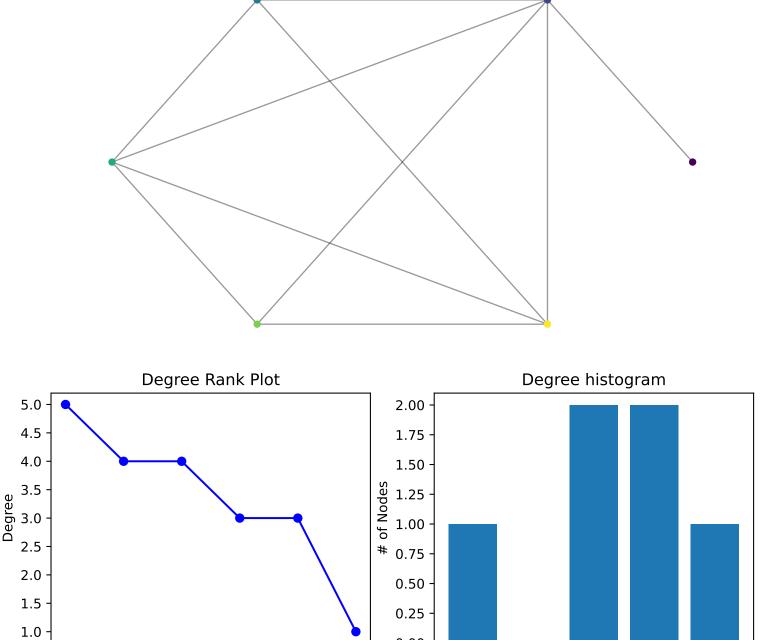
AR, n=30, p=1, intervalLen=6, $i=8\sim13$



AR, n=30, p=1, intervalLen=6, $i=9\sim14$



AR, n=30, p=1, intervalLen=6, $i=10\sim15$



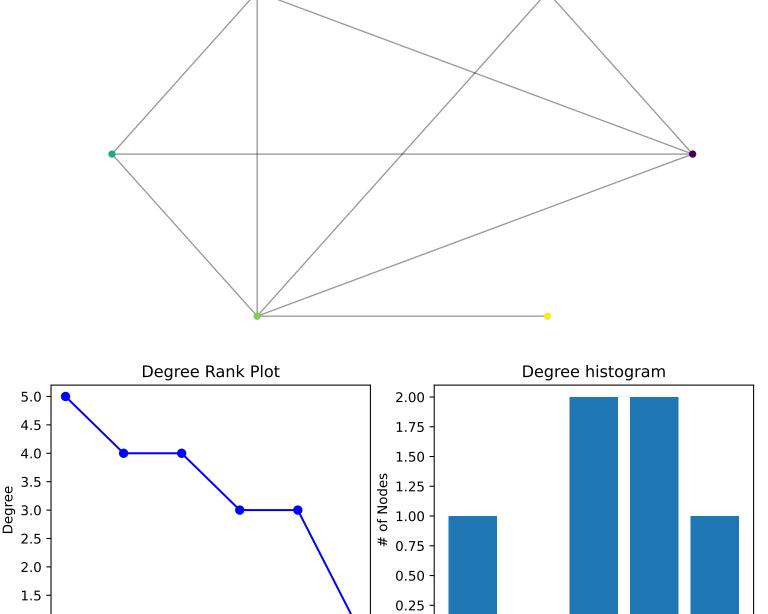
0.00

Degree

i

Rank

AR, n=30, p=1, intervalLen=6, $i=11\sim16$



0.00

1

2

3

Degree

5

4

1.0 -

0

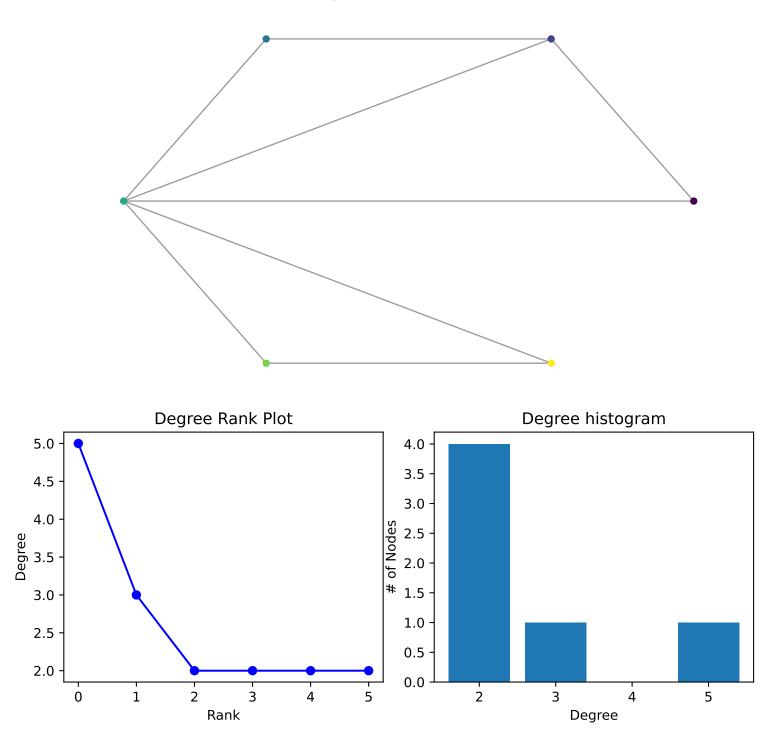
2

i

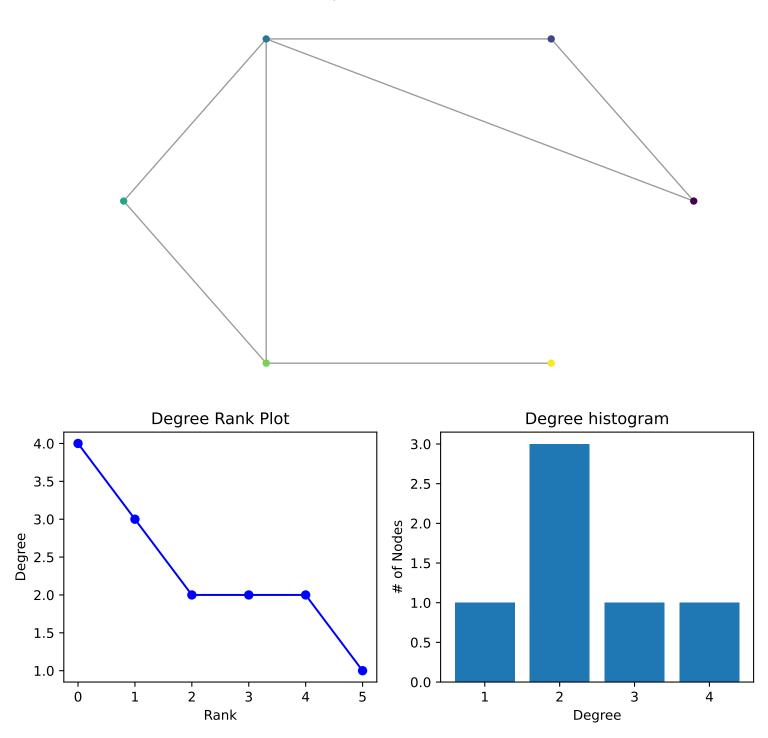
3

Rank

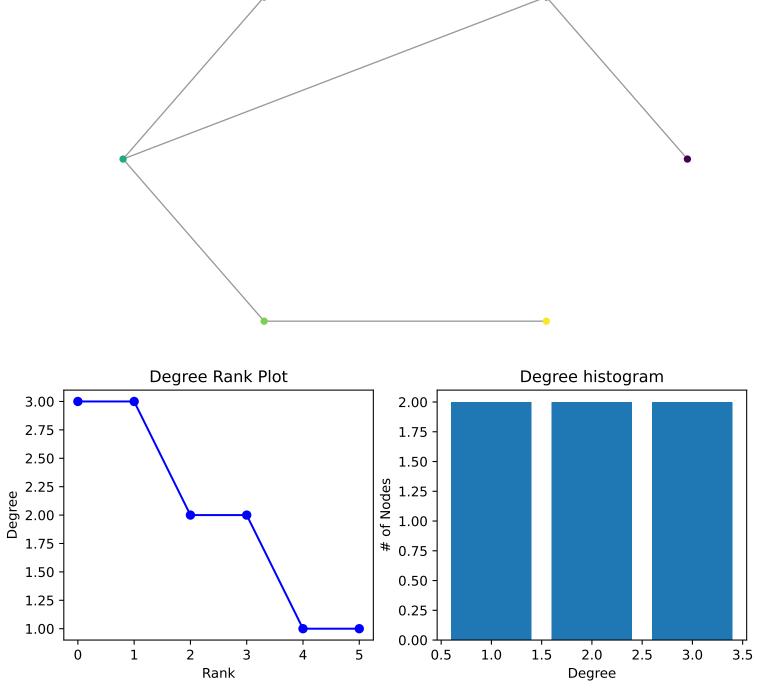
AR, n=30, p=1, intervalLen=6, $i=12\sim17$



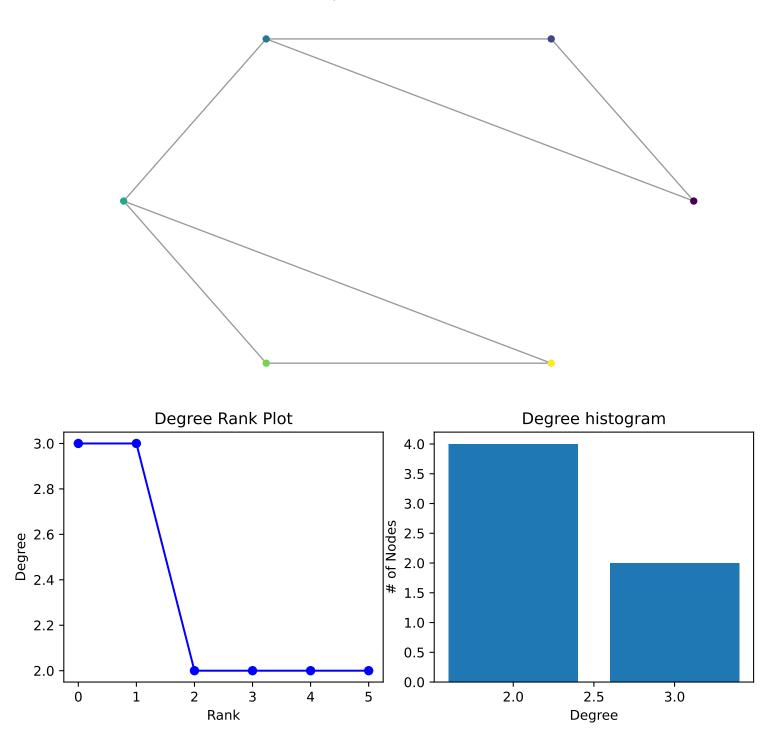
AR, n=30, p=1, intervalLen=6, $i=13\sim18$



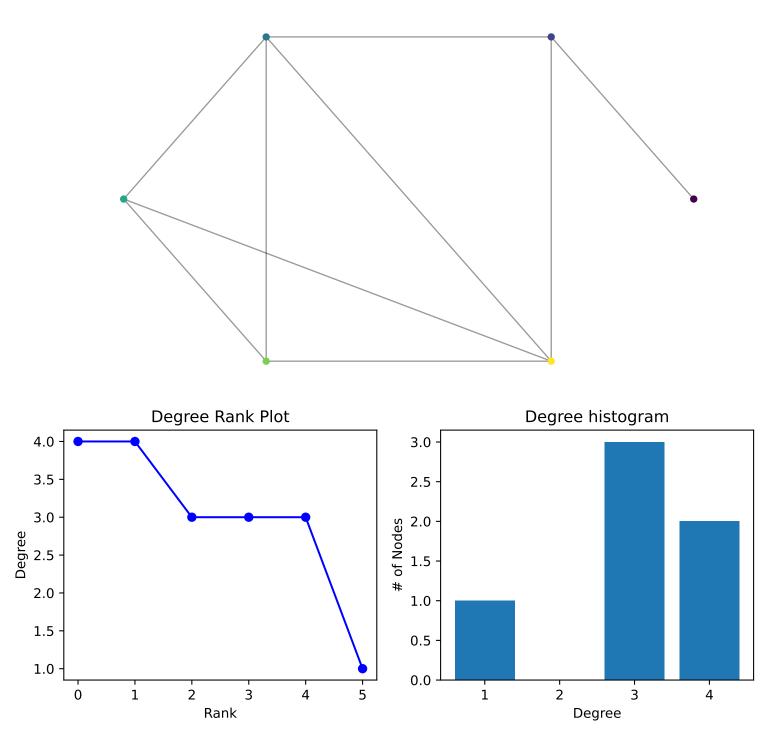




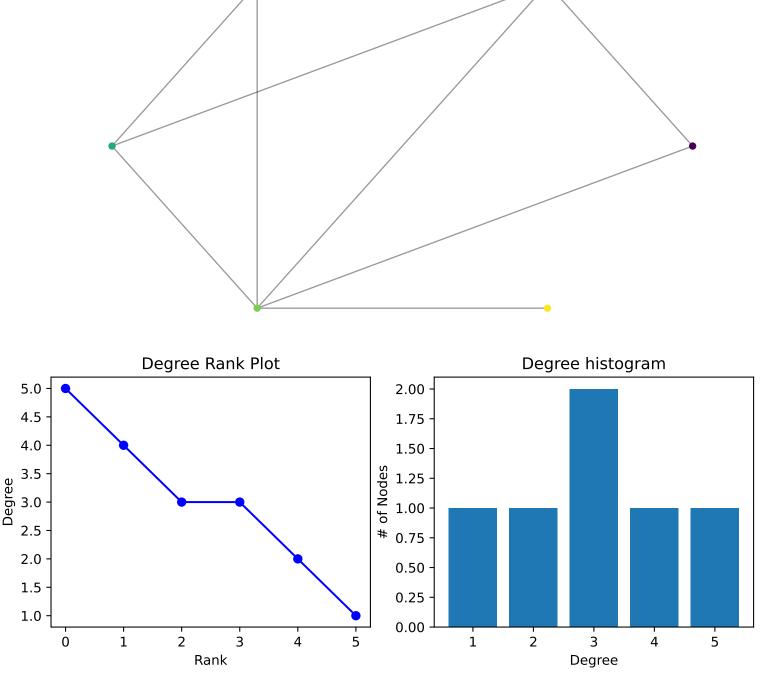
AR, n=30, p=1, intervalLen=6, $i=15\sim20$



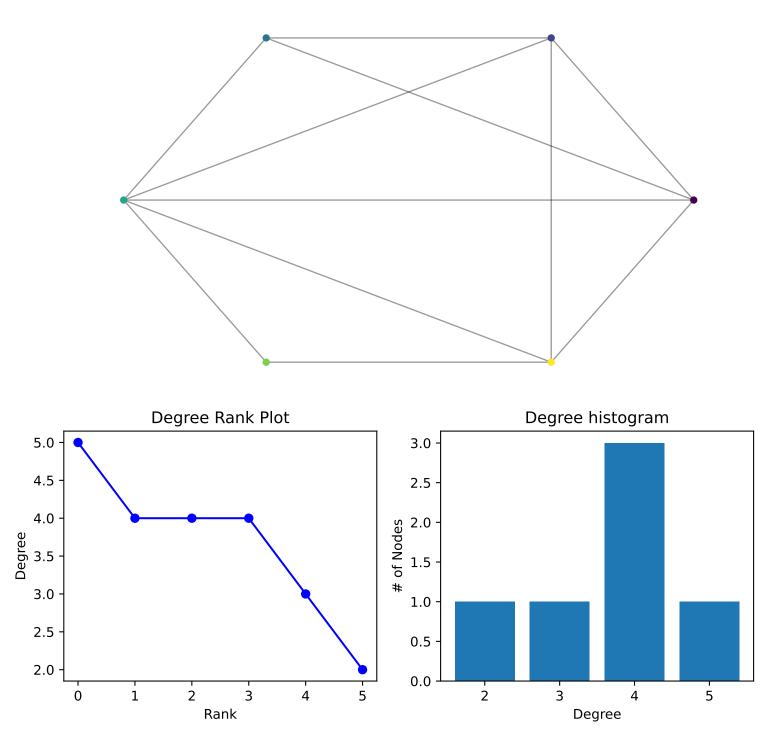
AR, n=30, p=1, intervalLen=6, $i=16\sim21$



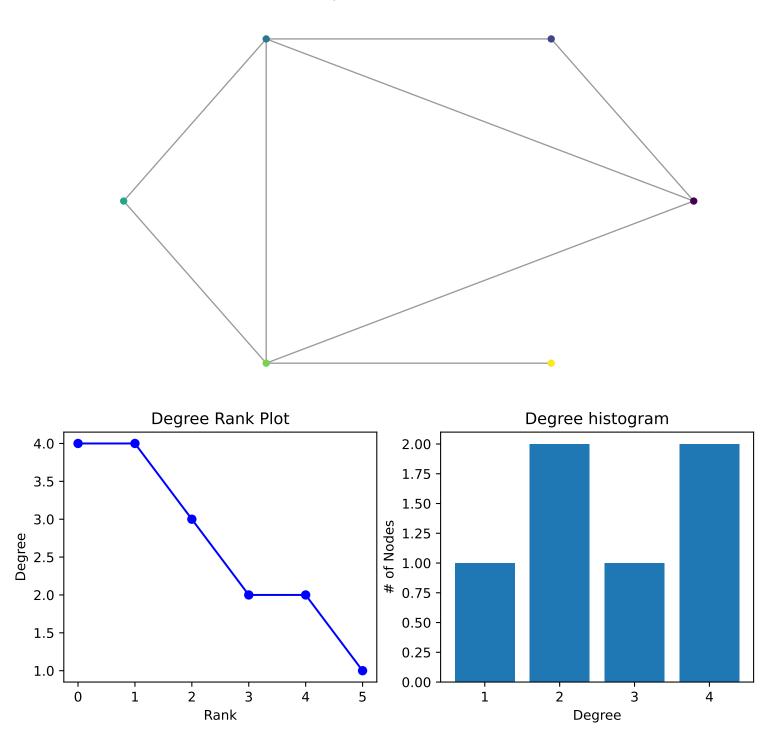
AR, n=30, p=1, intervalLen=6, $i=17\sim22$



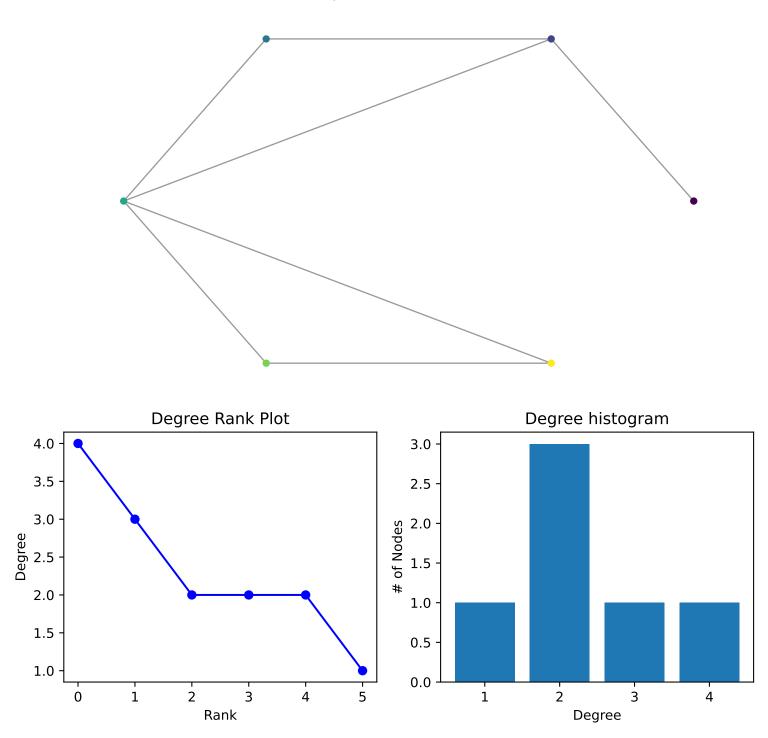
AR, n=30, p=1, intervalLen=6, $i=18\sim23$



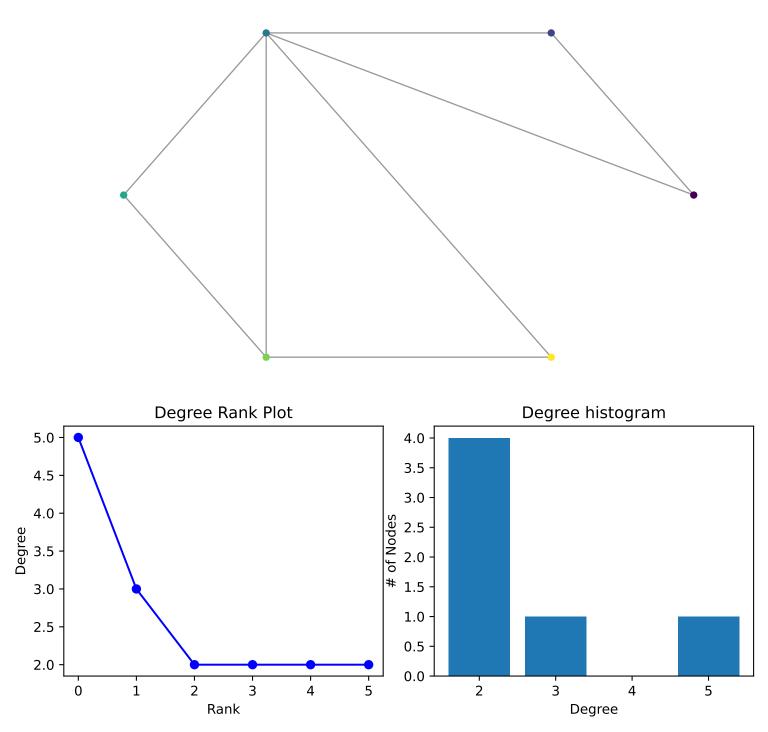
AR, n=30, p=1, intervalLen=6, $i=19\sim24$



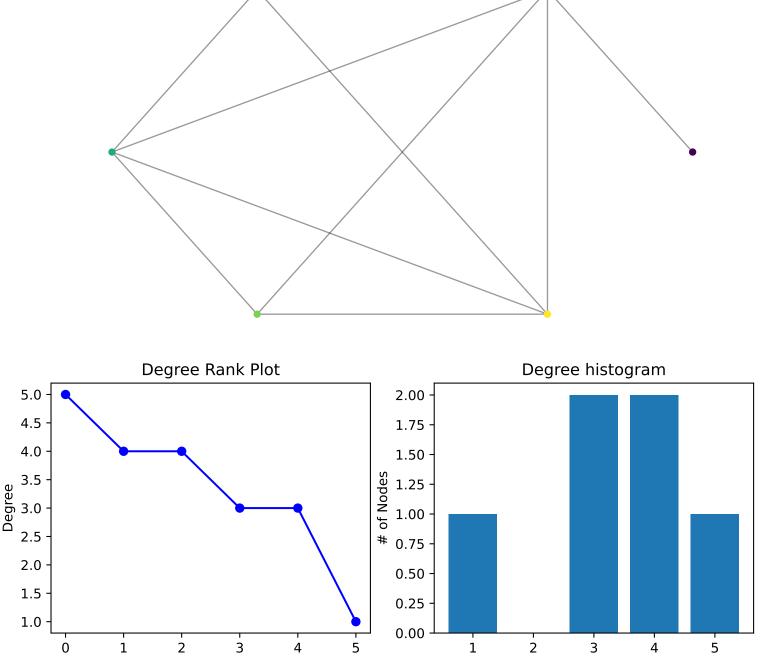
AR, n=30, p=1, intervalLen=6, $i=20\sim25$



AR, n=30, p=1, intervalLen=6, $i=21\sim26$



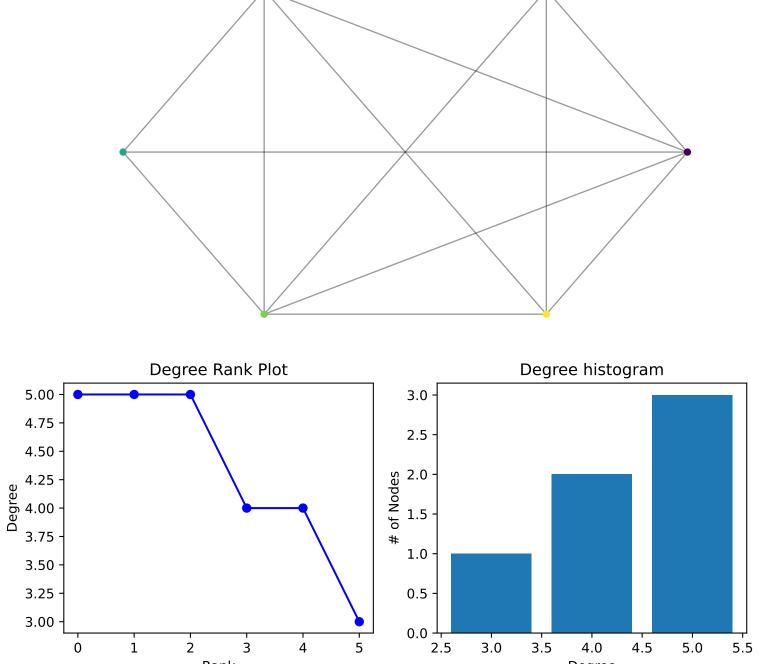
AR, n=30, p=1, intervalLen=6, $i=22\sim27$



Degree

Rank

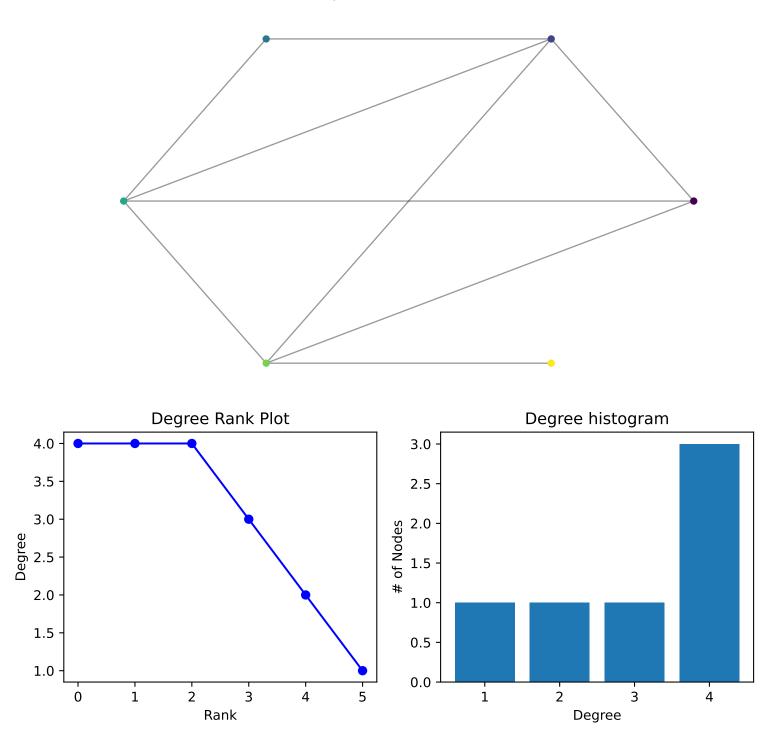
AR, n=30, p=1, intervalLen=6, $i=23\sim28$



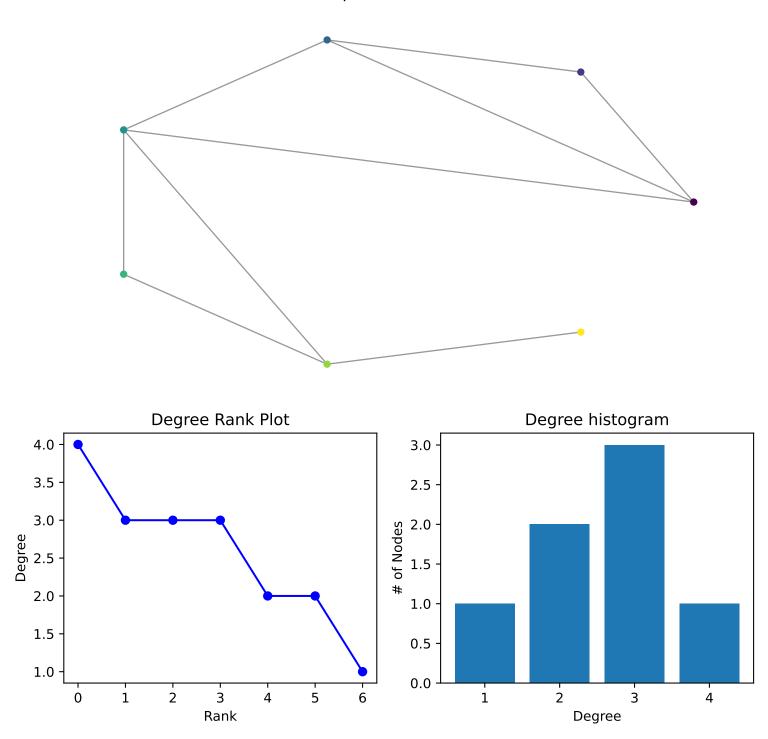
Degree

Rank

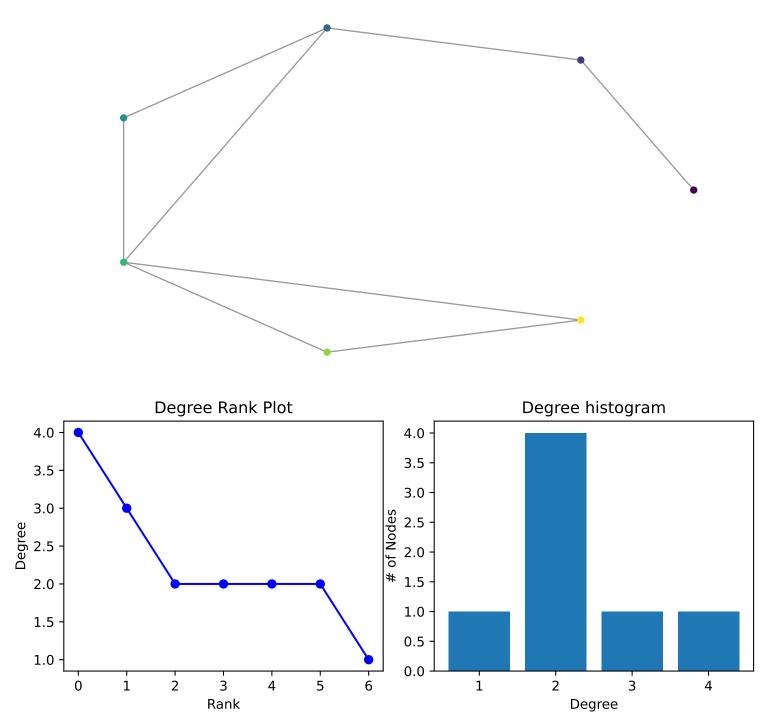
AR, n=30, p=1, intervalLen=6, $i=24\sim29$



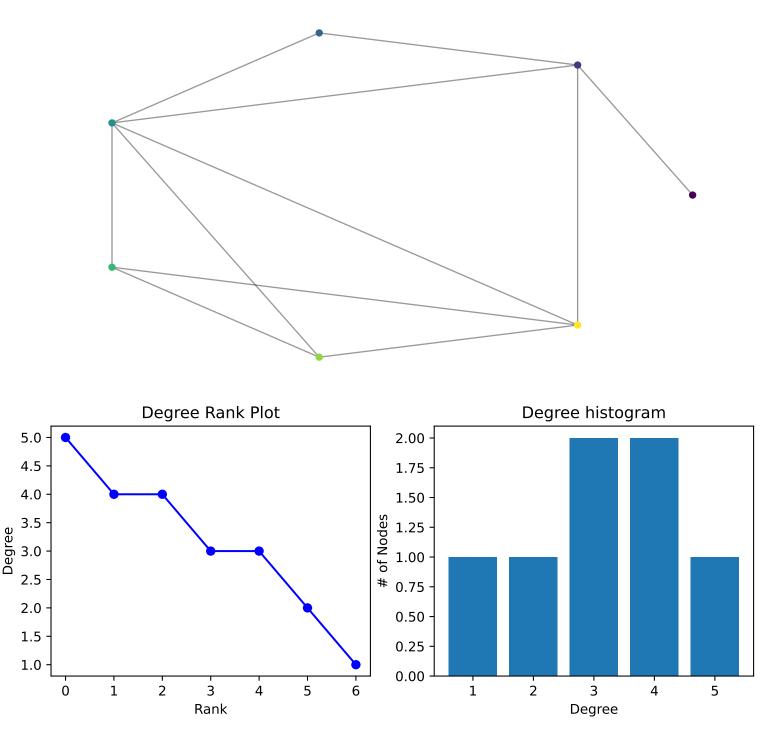
AR, n=30, p=1, intervalLen=7, $i=0\sim6$



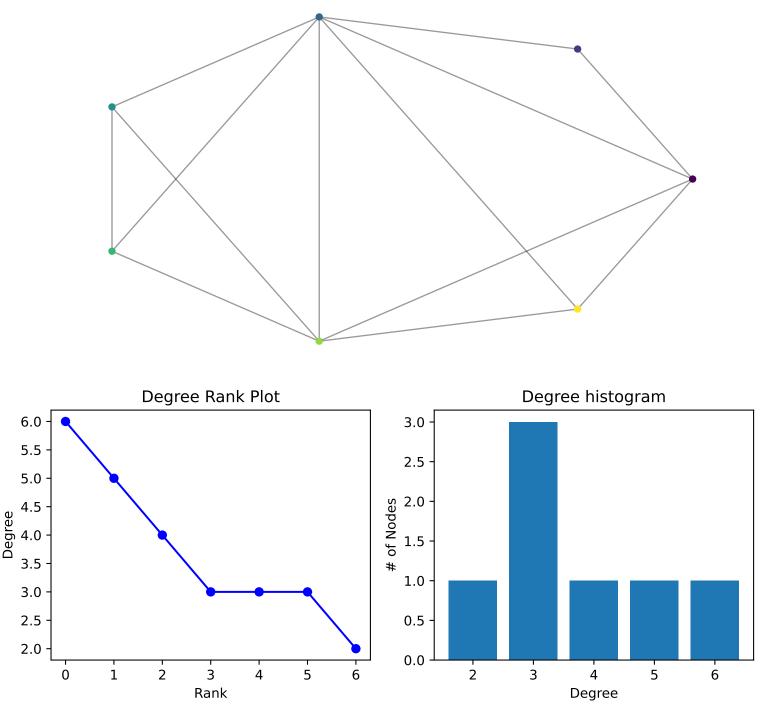
AR, n=30, p=1, intervalLen=7, $i=1\sim7$



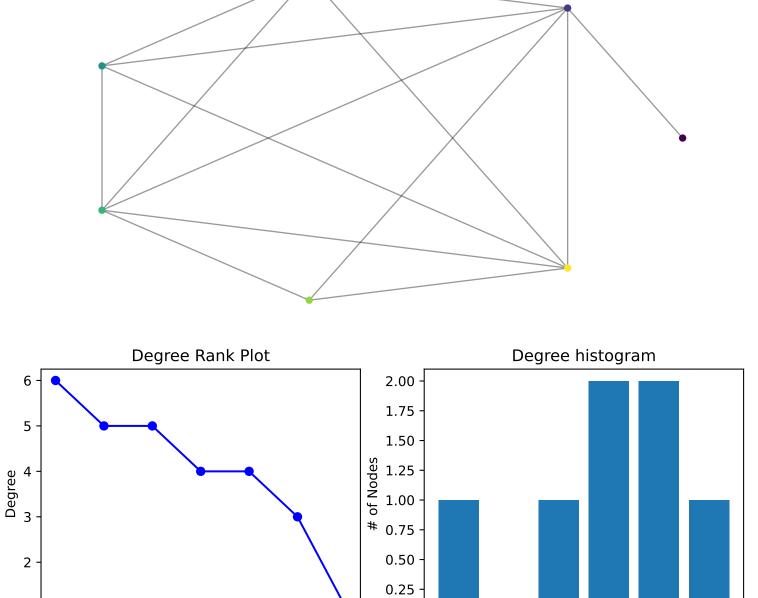
AR, n=30, p=1, intervalLen=7, $i=2\sim8$



AR, n=30, p=1, intervalLen=7, $i=3\sim9$



AR, n=30, p=1, intervalLen=7, i=4 \sim 10

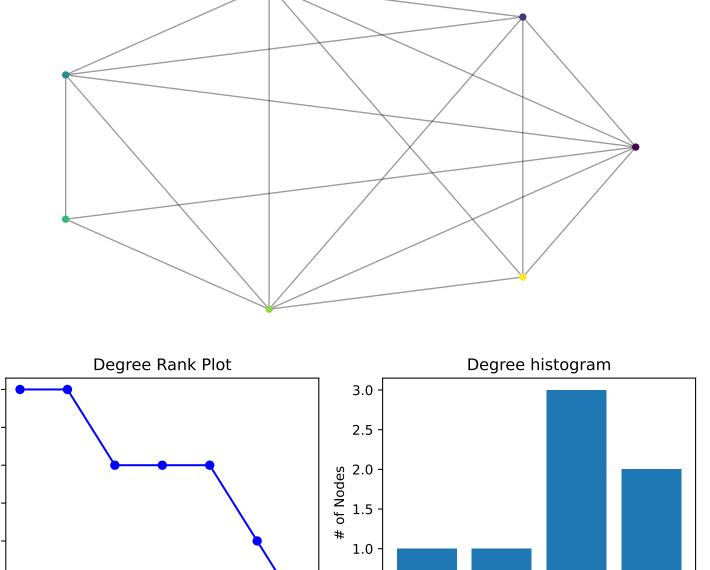


Degree

Ö

i

AR, n=30, p=1, intervalLen=7, $i=5\sim11$



0.0

3

5

Degree

4

6

5

4

6.0

5.5

5.0

4.0

3.5

3.0

Ö

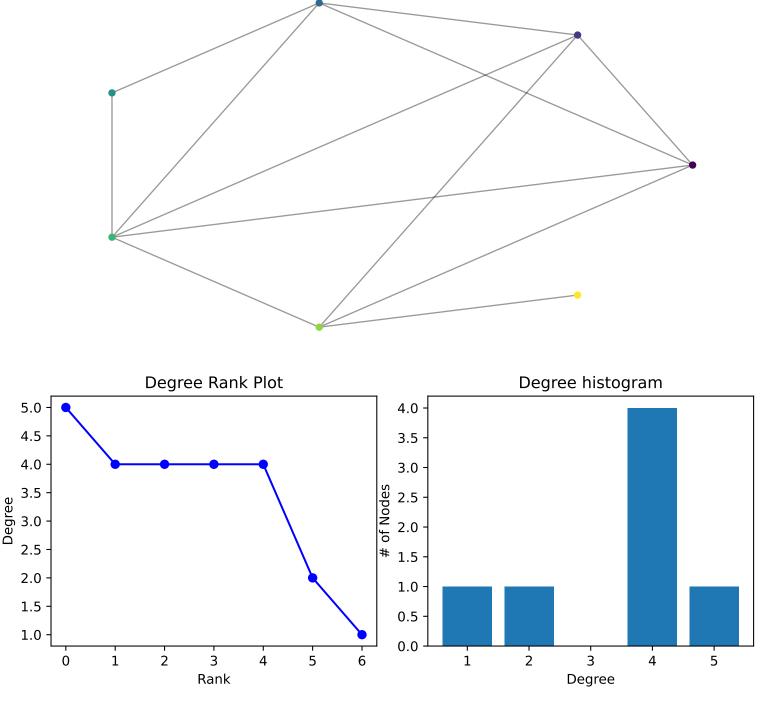
i

2

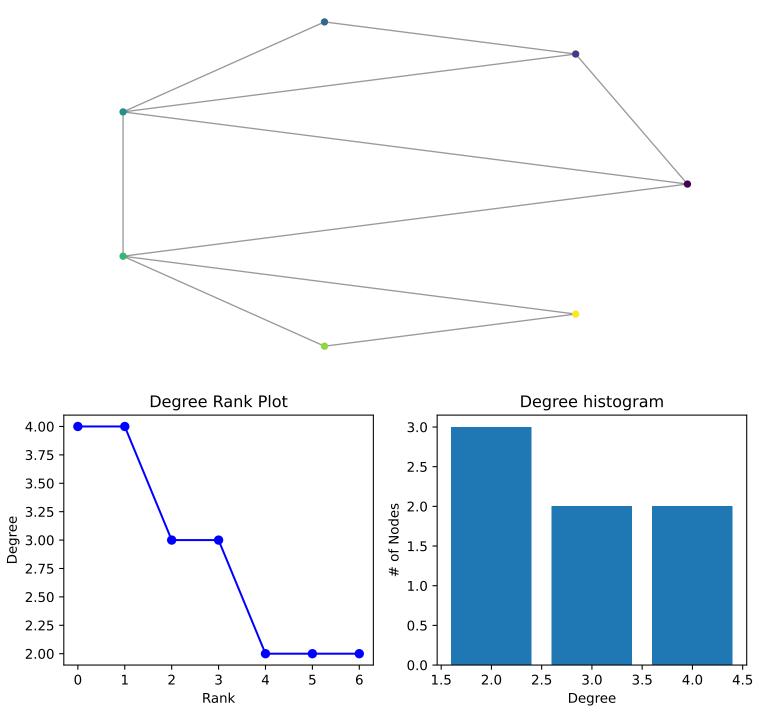
3 Rank

Degree 4.5

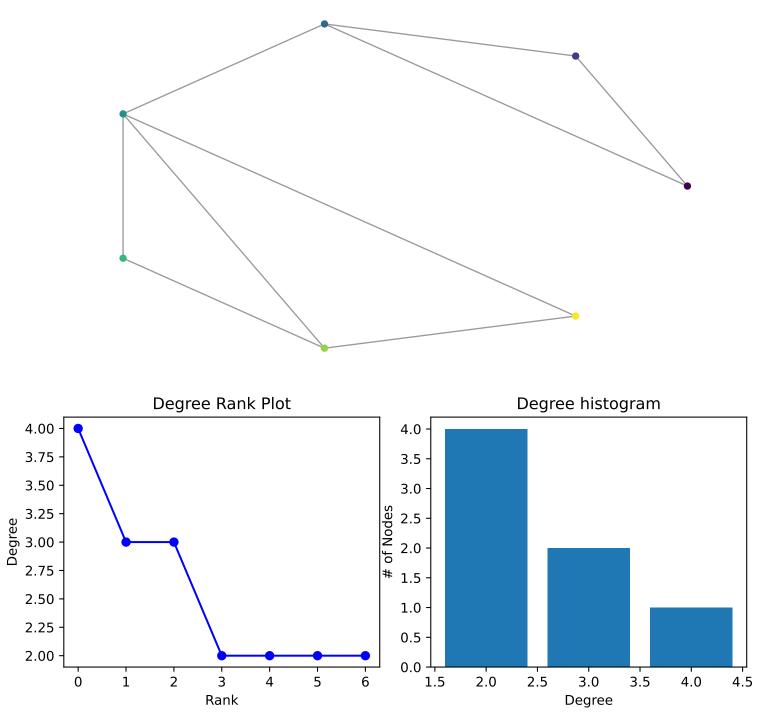
AR, n=30, p=1, intervalLen=7, $i=6\sim12$



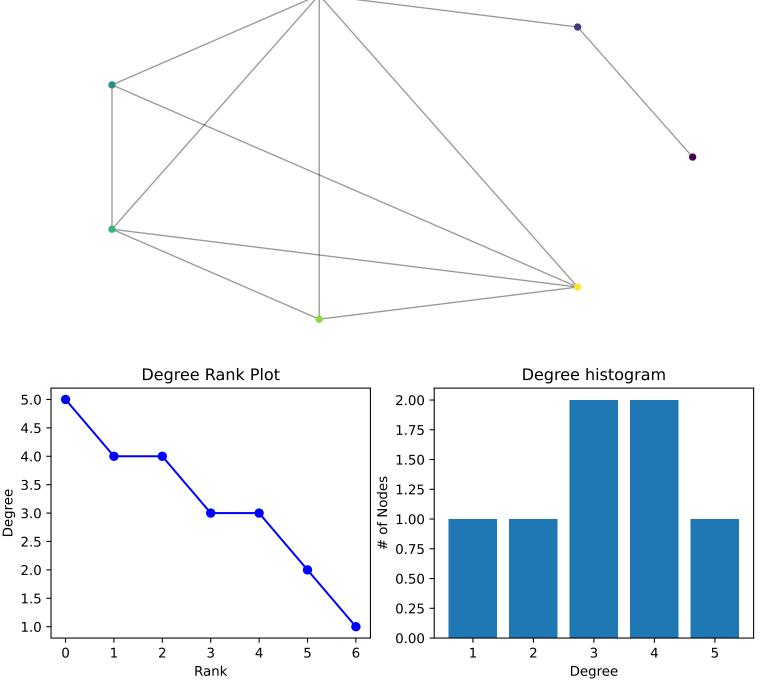
AR, n=30, p=1, intervalLen=7, $i=7\sim13$



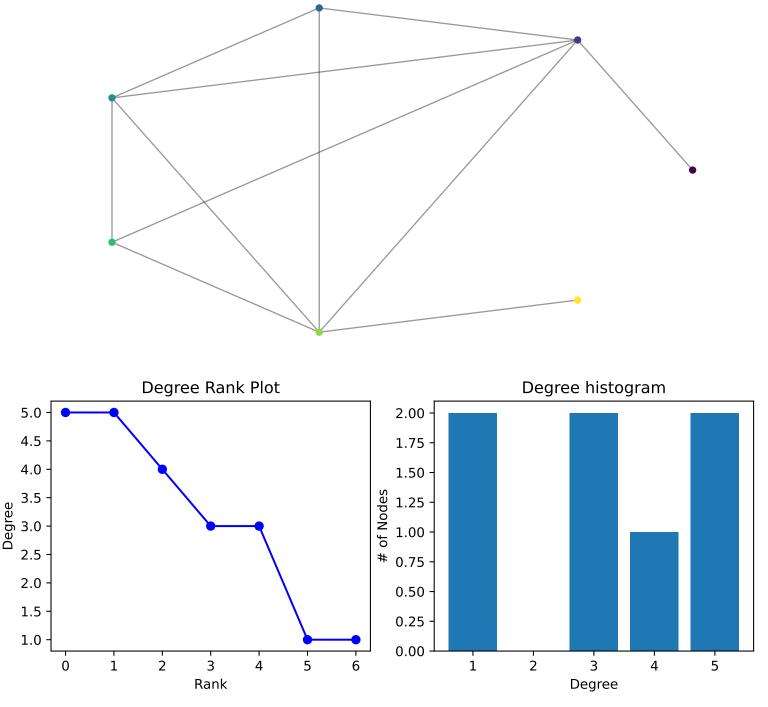
AR, n=30, p=1, intervalLen=7, $i=8\sim14$



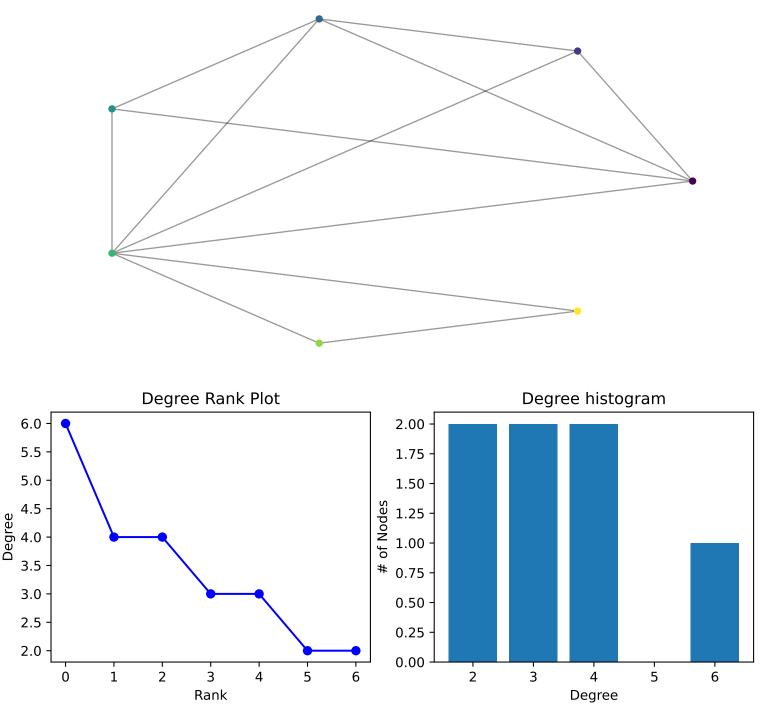
AR, n=30, p=1, intervalLen=7, $i=9\sim15$



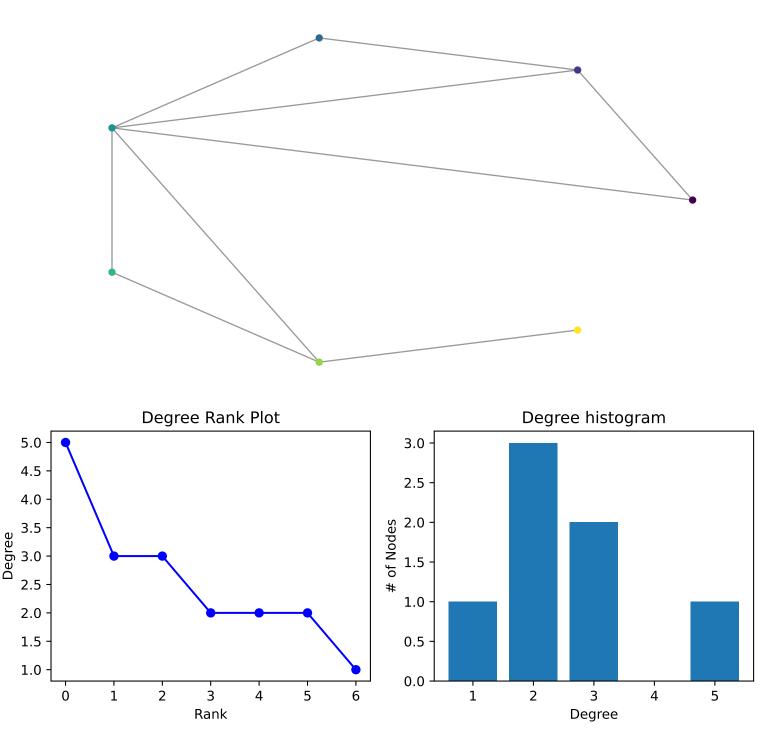
AR, n=30, p=1, intervalLen=7, $i=10\sim16$



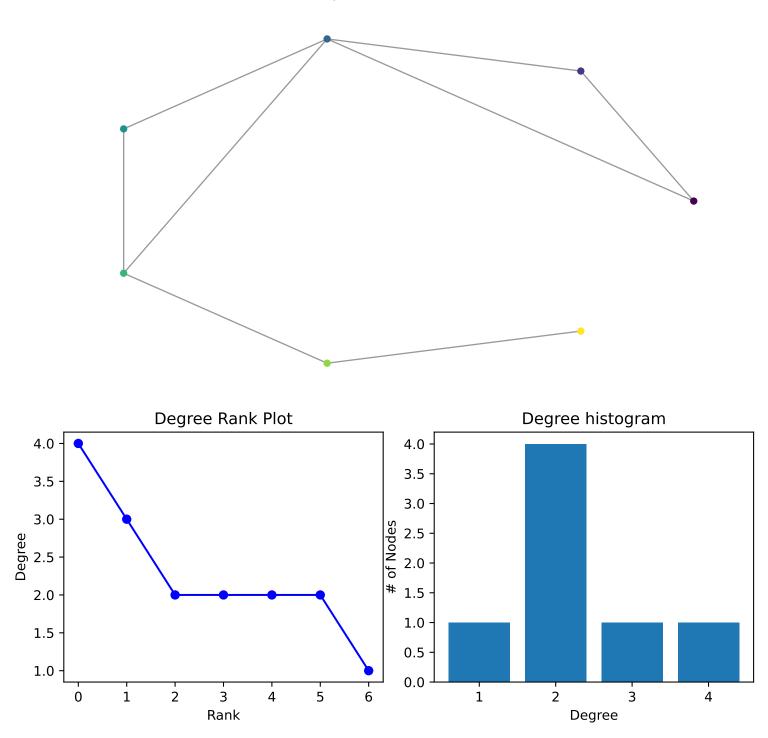
AR, n=30, p=1, intervalLen=7, $i=11\sim17$



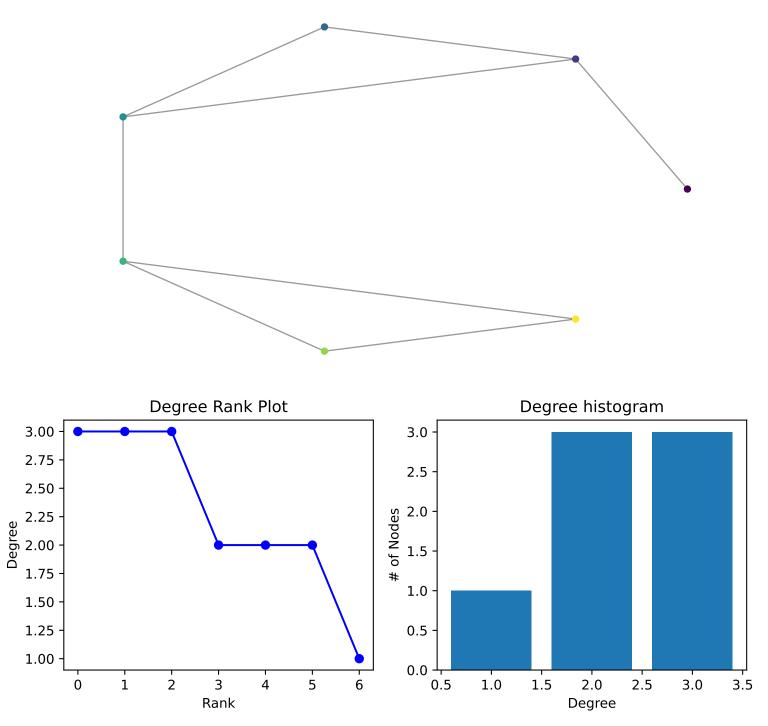
AR, n=30, p=1, intervalLen=7, $i=12\sim18$



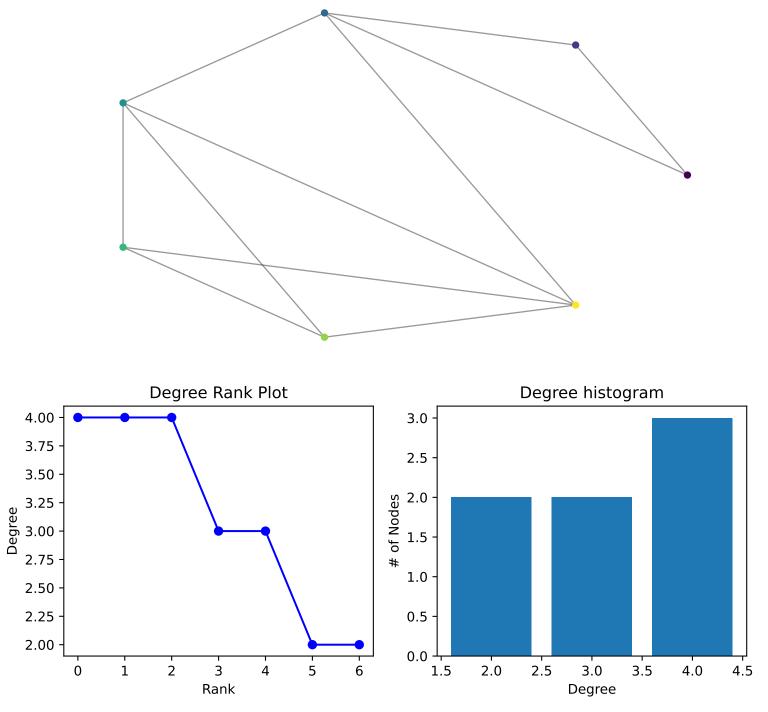
AR, n=30, p=1, intervalLen=7, $i=13\sim19$



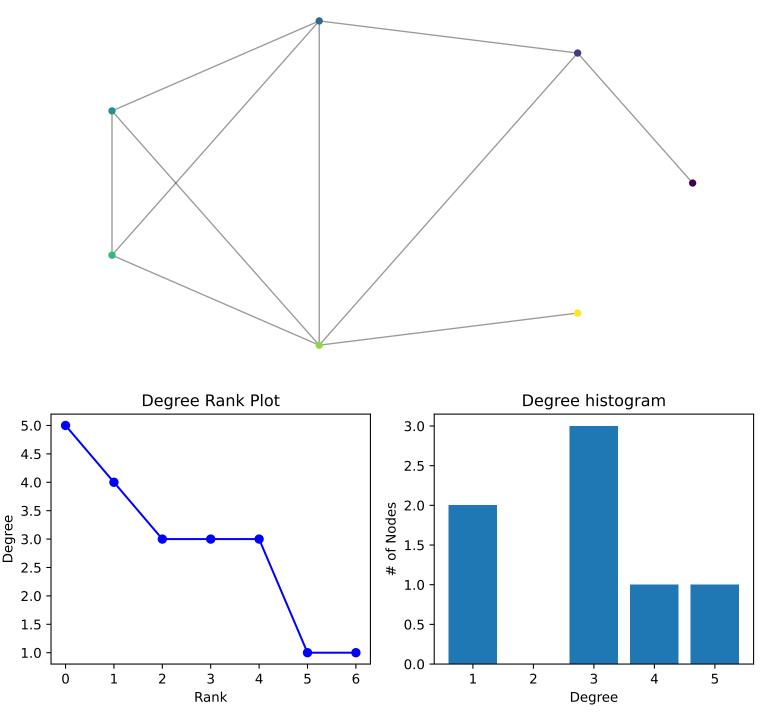
AR, n=30, p=1, intervalLen=7, $i=14\sim20$



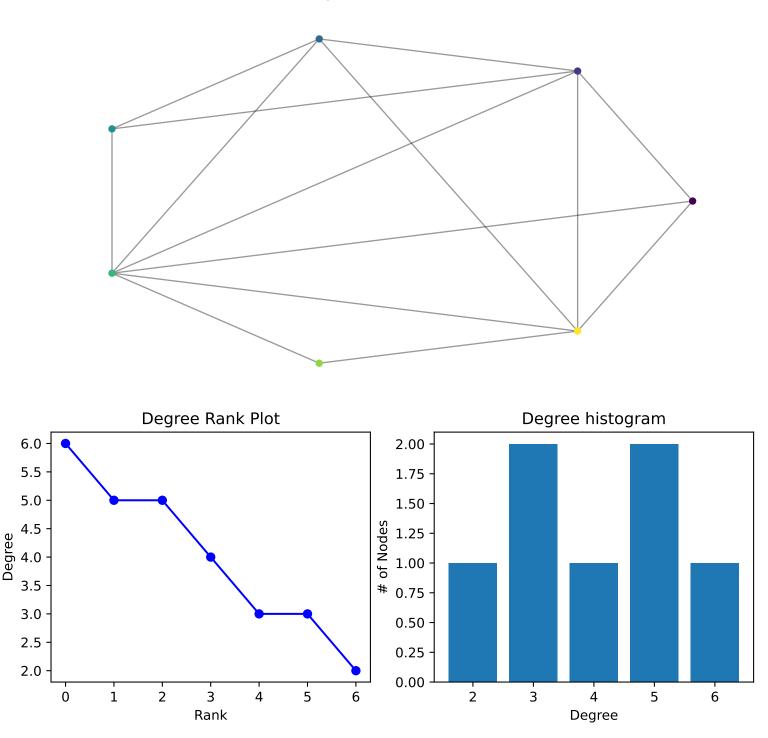
AR, n=30, p=1, intervalLen=7, $i=15\sim21$



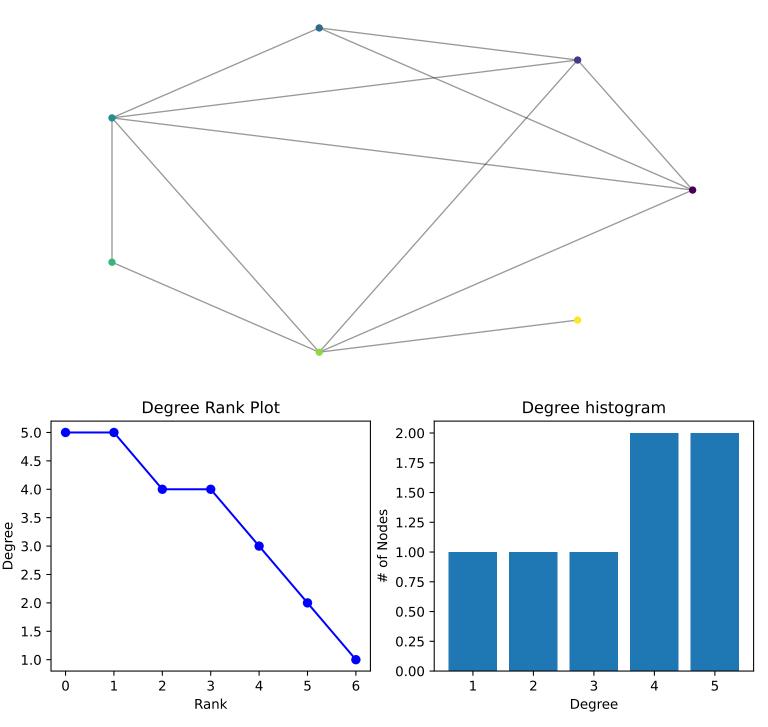
AR, n=30, p=1, intervalLen=7, $i=16\sim22$



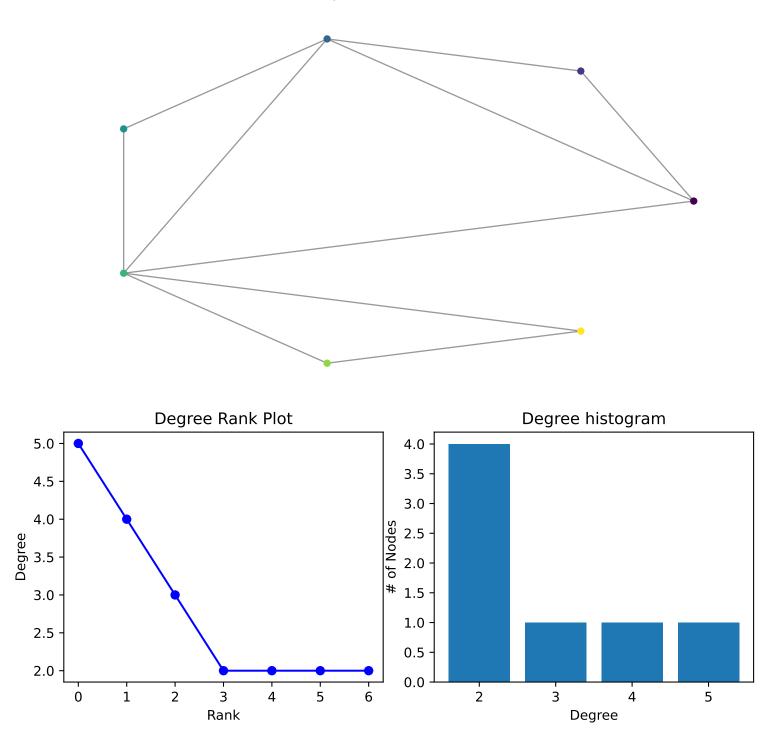
AR, n=30, p=1, intervalLen=7, $i=17\sim23$



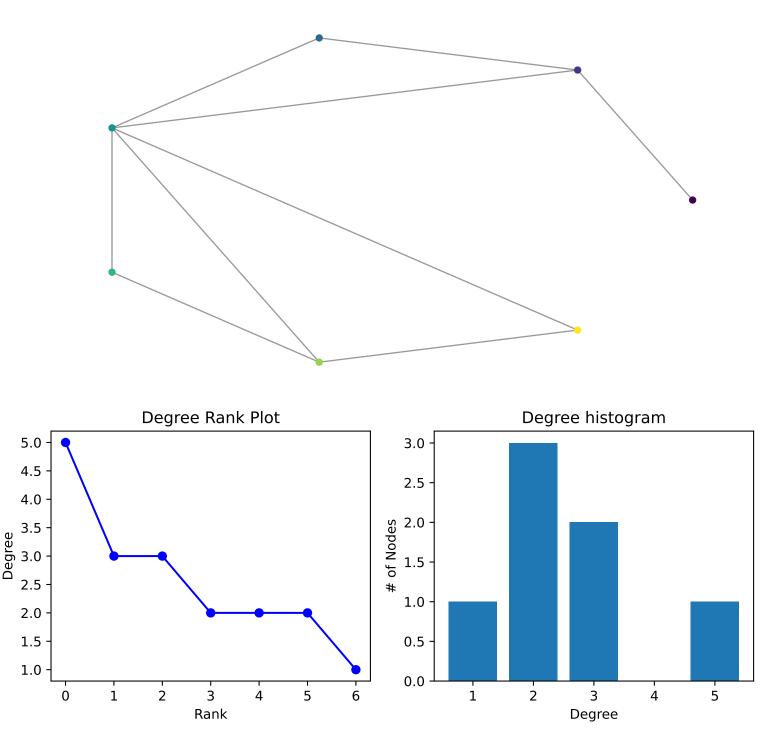
AR, n=30, p=1, intervalLen=7, $i=18\sim24$



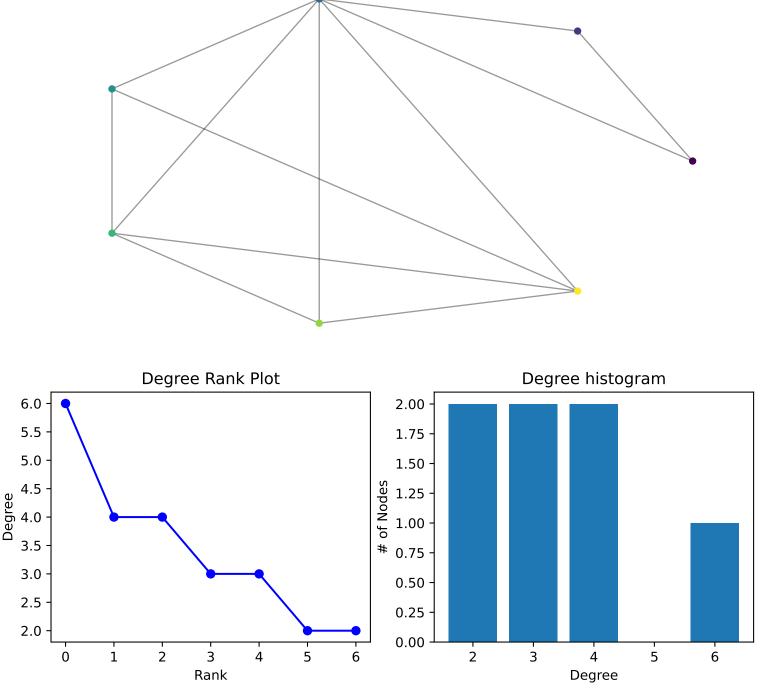
AR, n=30, p=1, intervalLen=7, $i=19\sim25$



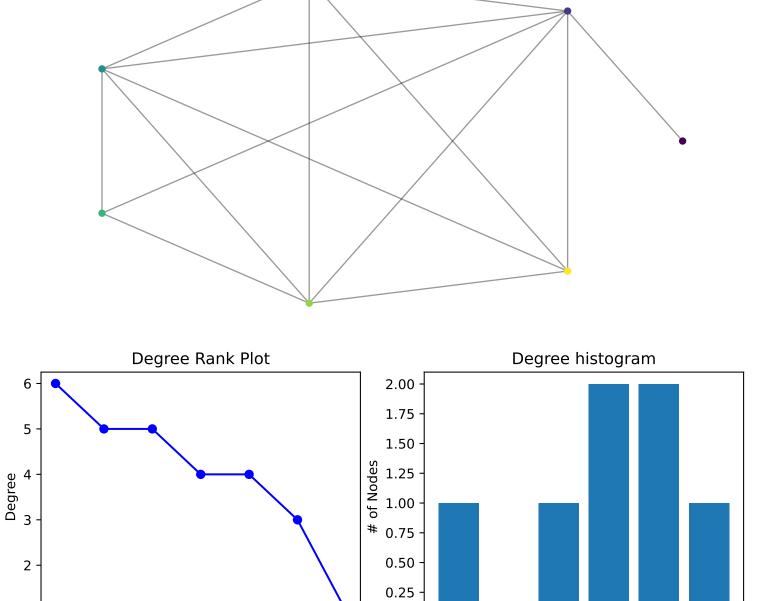
AR, n=30, p=1, intervalLen=7, $i=20\sim26$



AR, n=30, p=1, intervalLen=7, $i=21\sim27$



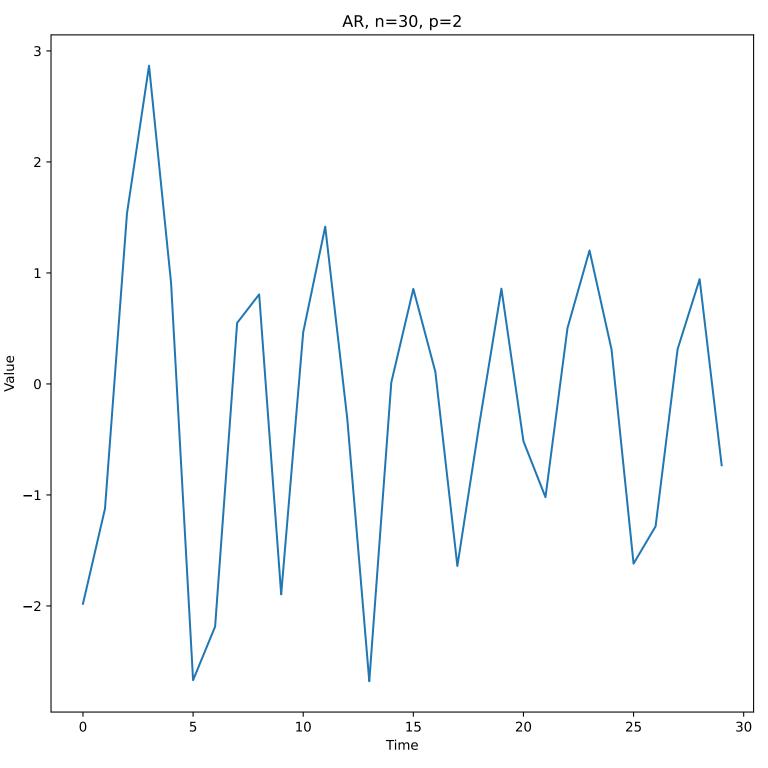
AR, n=30, p=1, intervalLen=7, $i=22\sim28$



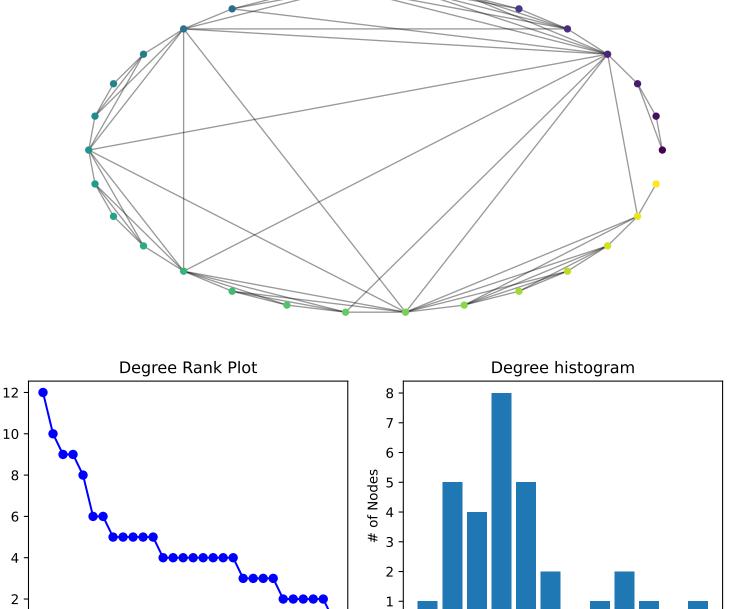
Degree

Ö

Rank



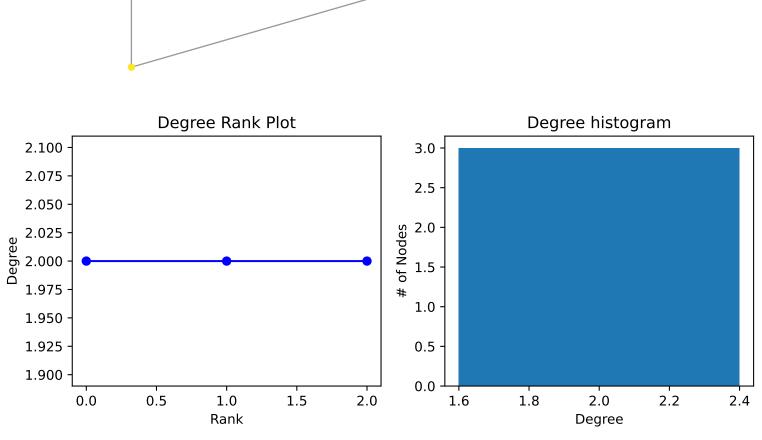
AR, n=30, p=2

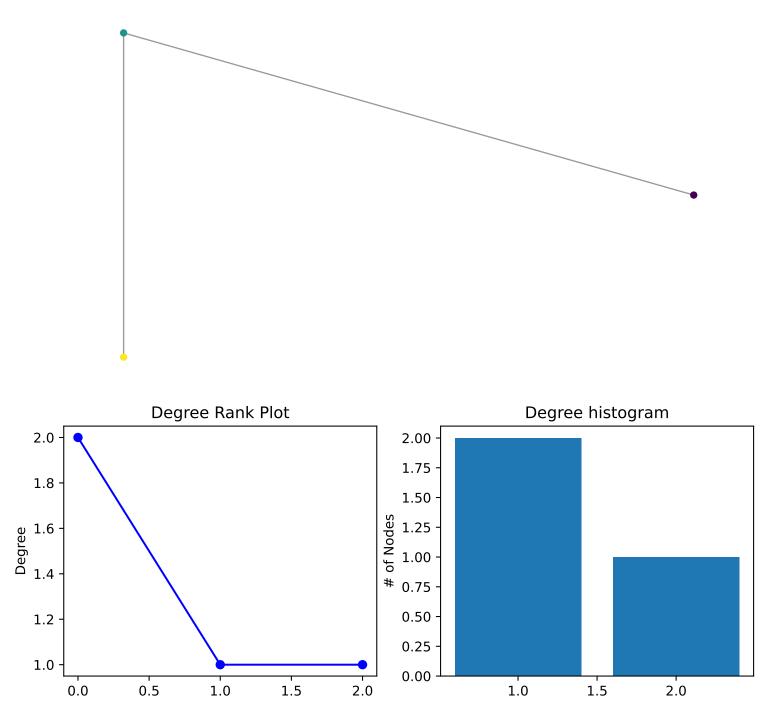


Degree

Degree

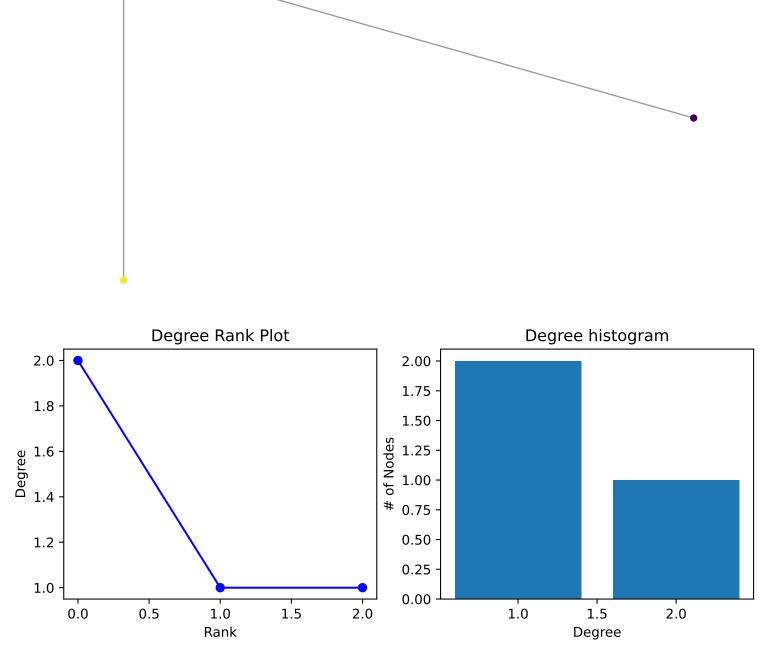
Ó



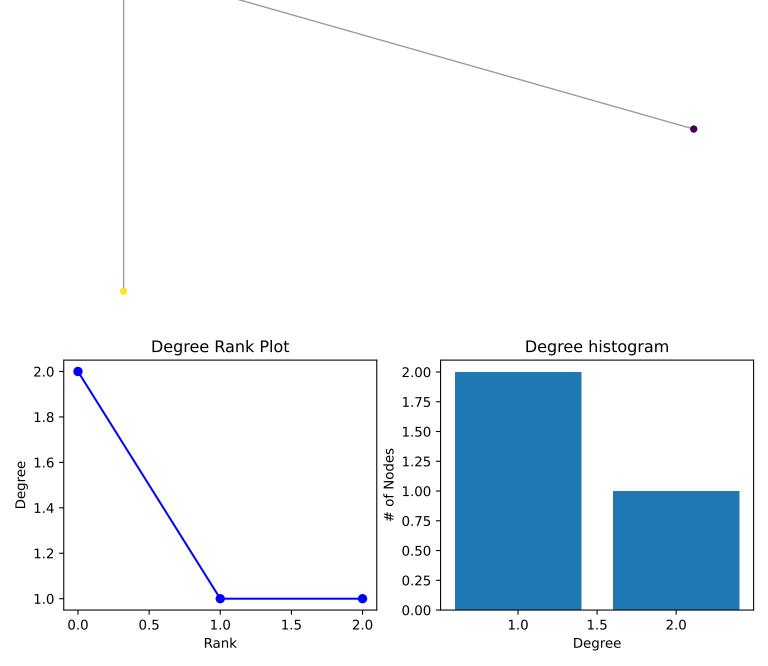


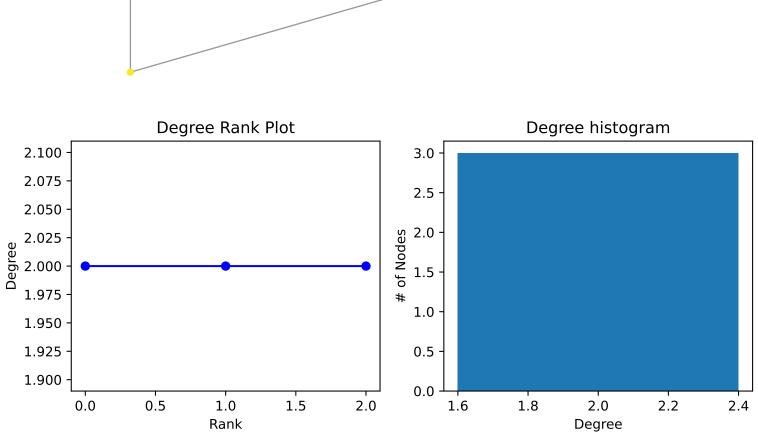
Degree

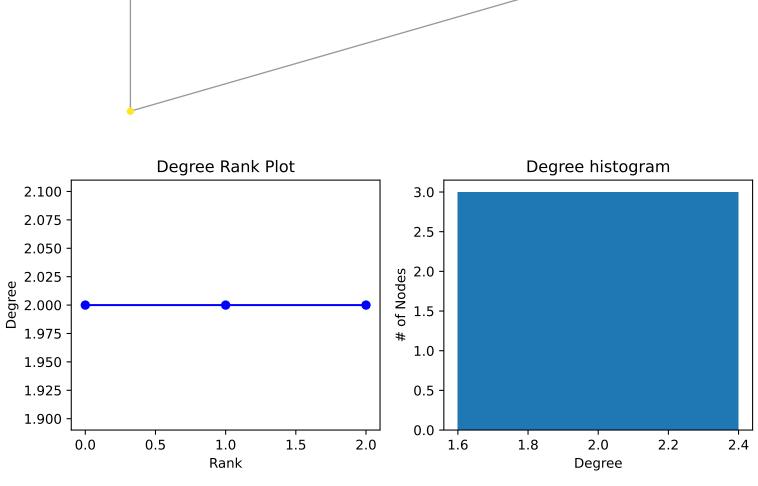
AR, n=30, p=2, intervalLen=3, $i=2\sim4$

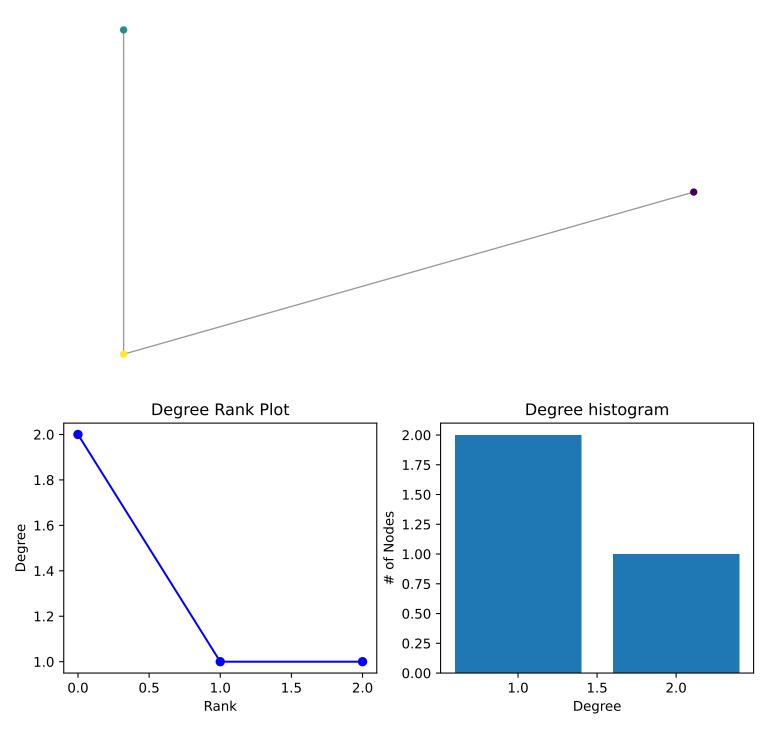


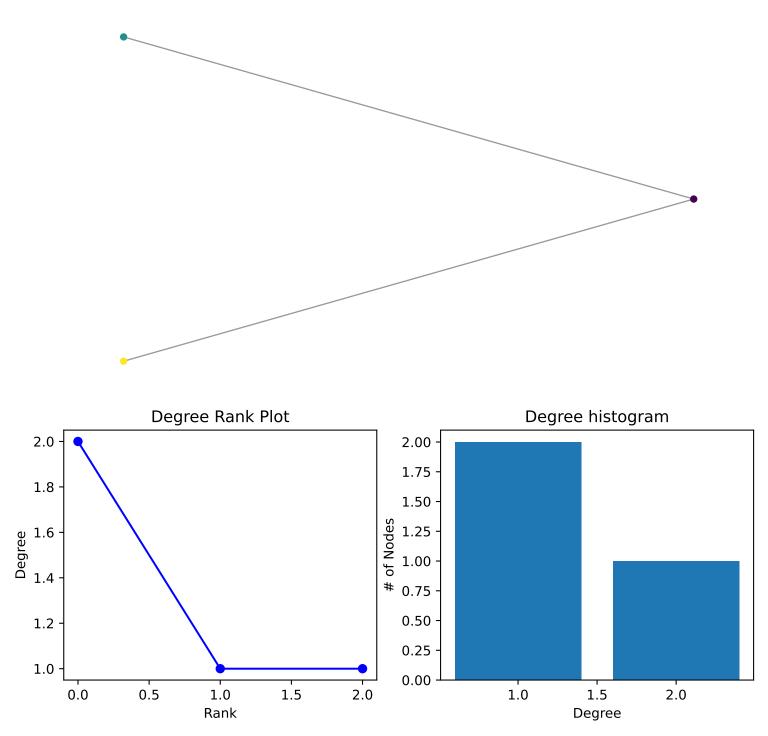
AR, n=30, p=2, intervalLen=3, $i=3\sim5$

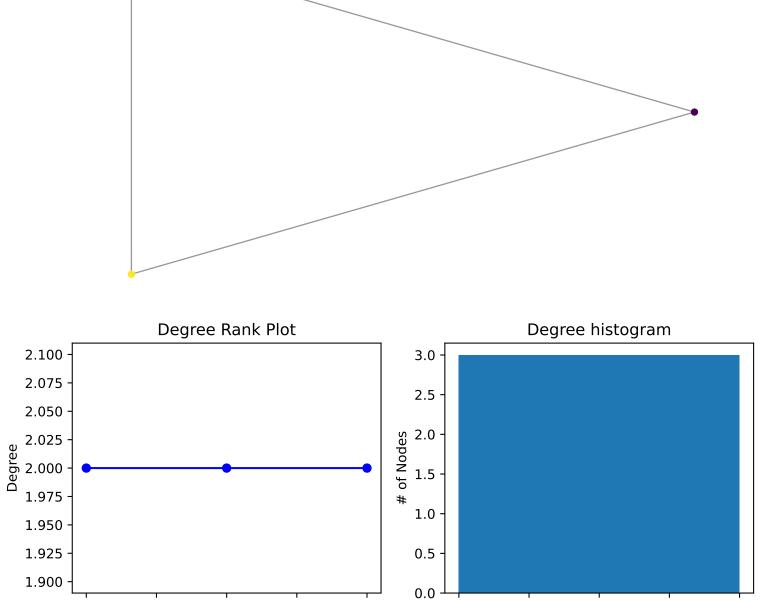












1.8

2.2

2.4

2.0

Degree

0.5

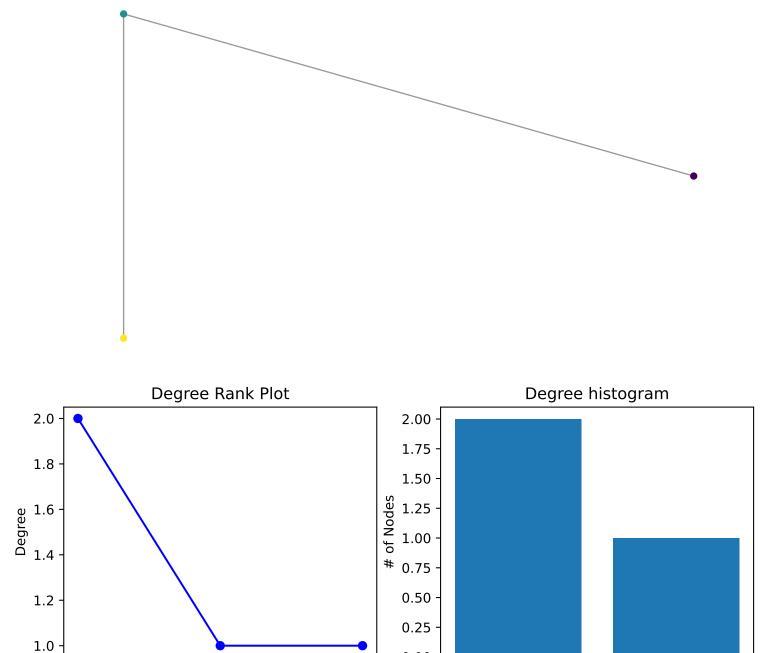
0.0

1.0

Rank

1.5

2.0



1.0

1.5

Degree

2.0

2.0

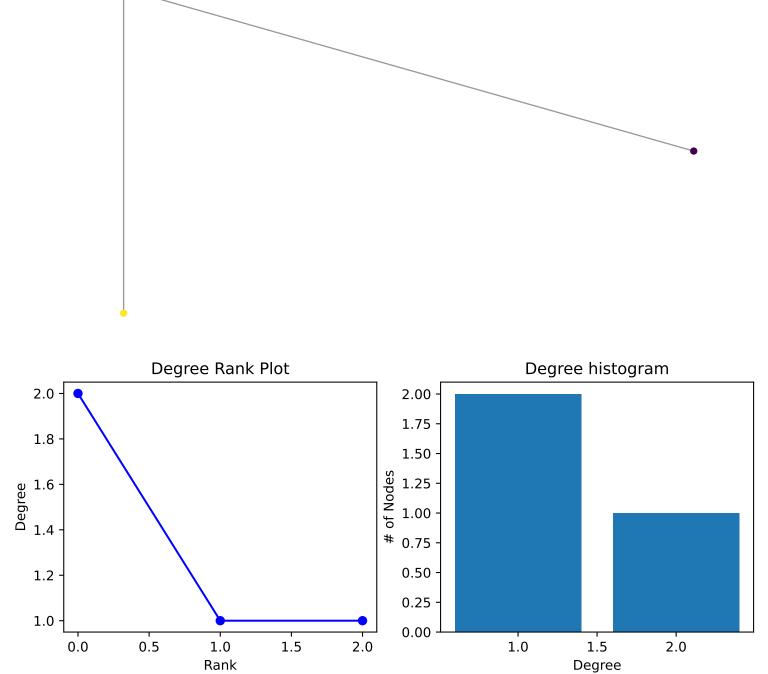
1.5

0.5

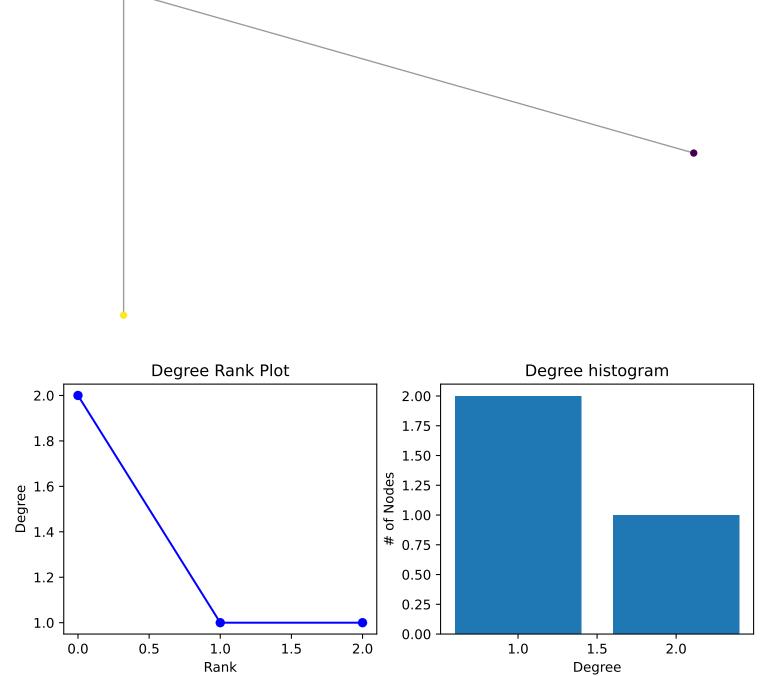
0.0

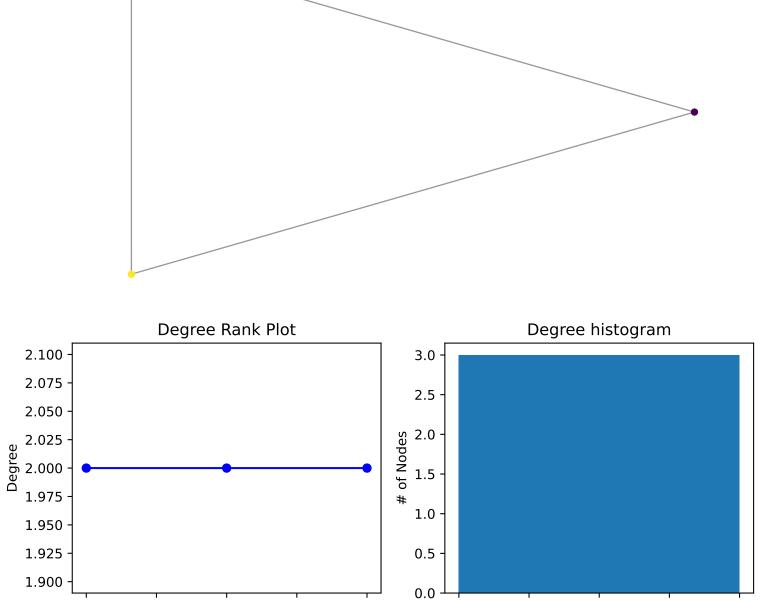
1.0

AR, n=30, p=2, intervalLen=3, $i=10\sim12$



AR, n=30, p=2, intervalLen=3, $i=11\sim13$





1.8

2.2

2.4

2.0

Degree

0.5

0.0

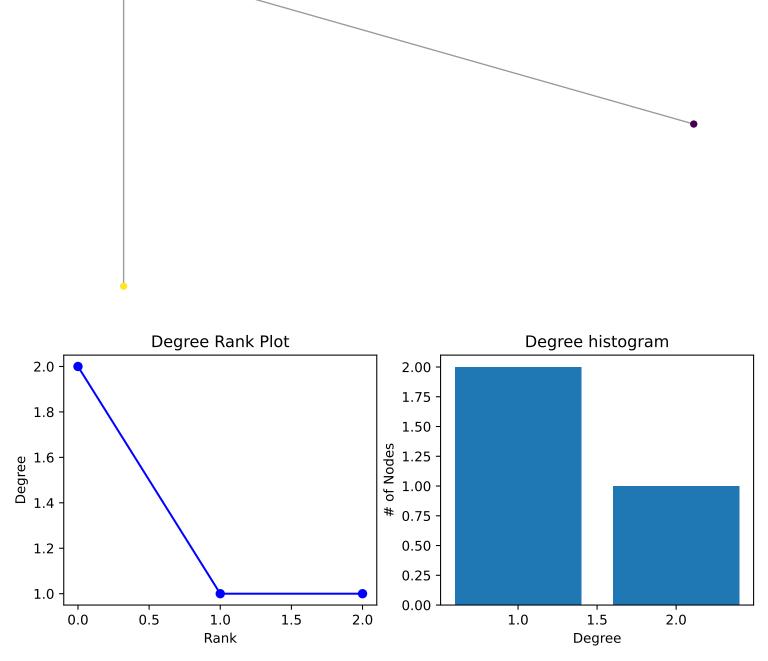
1.0

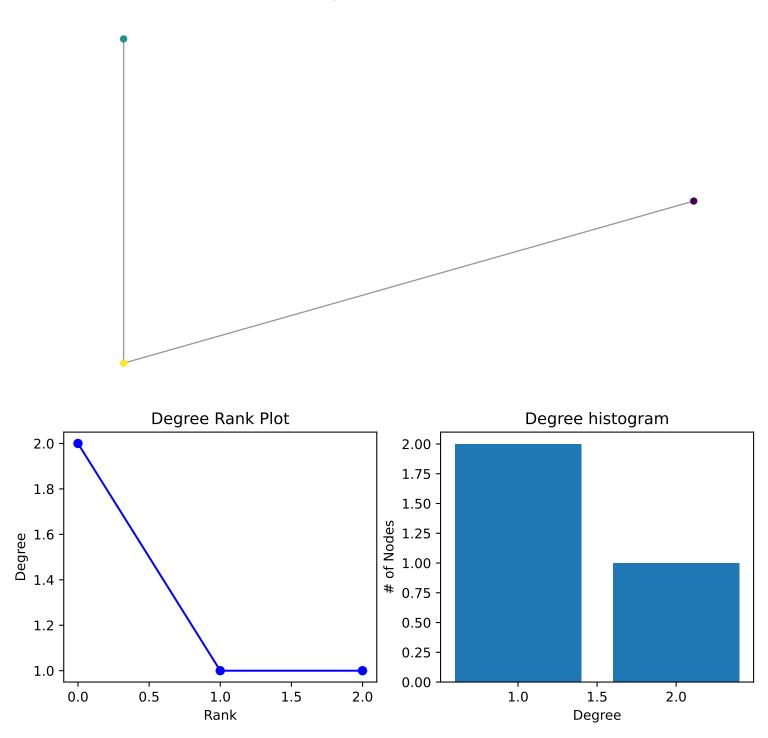
Rank

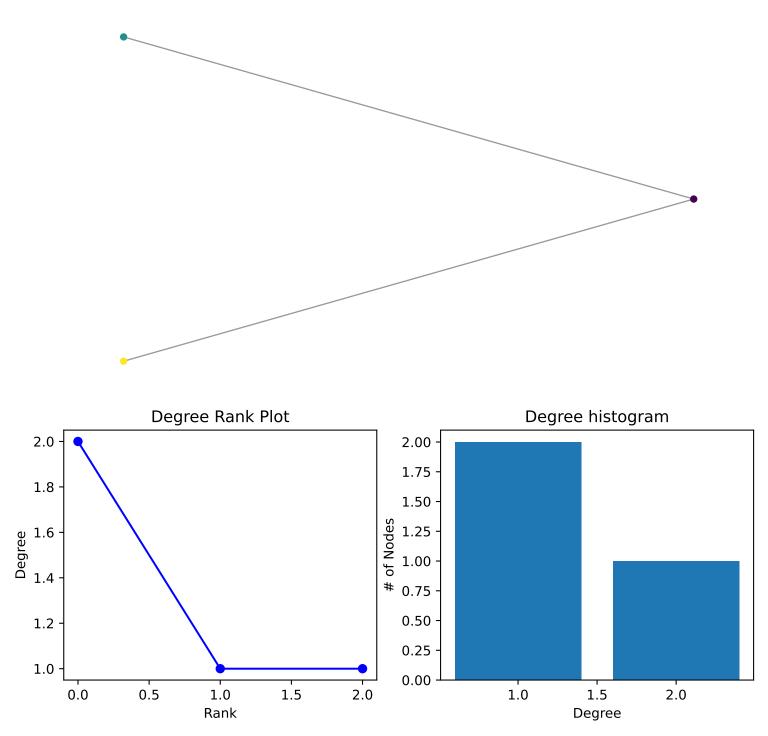
1.5

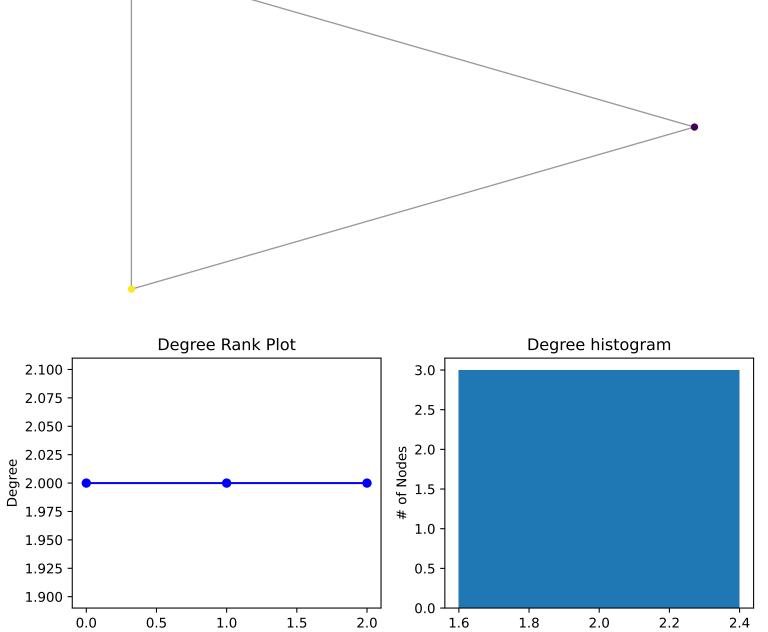
2.0

AR, n=30, p=2, intervalLen=3, $i=13\sim15$









2.4

2.0

Degree

1.0

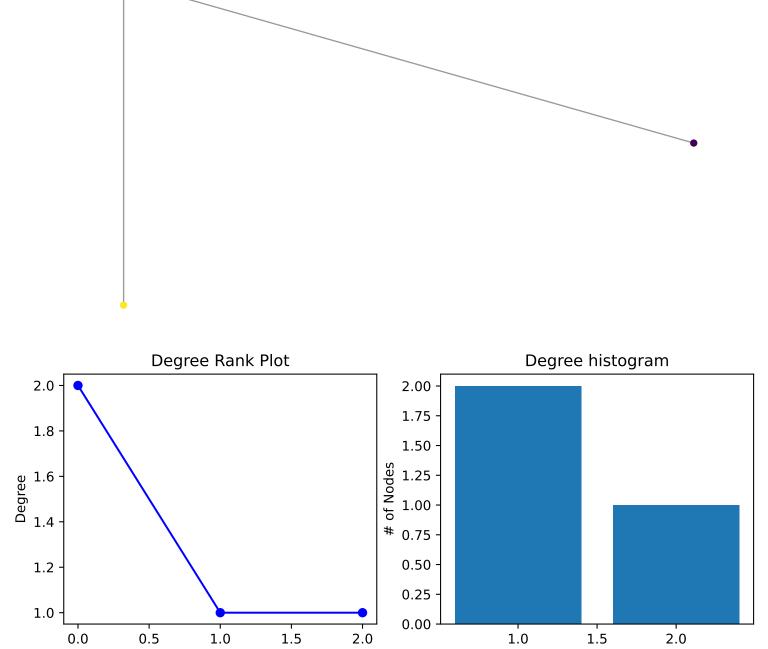
Rank

0.0

1.5

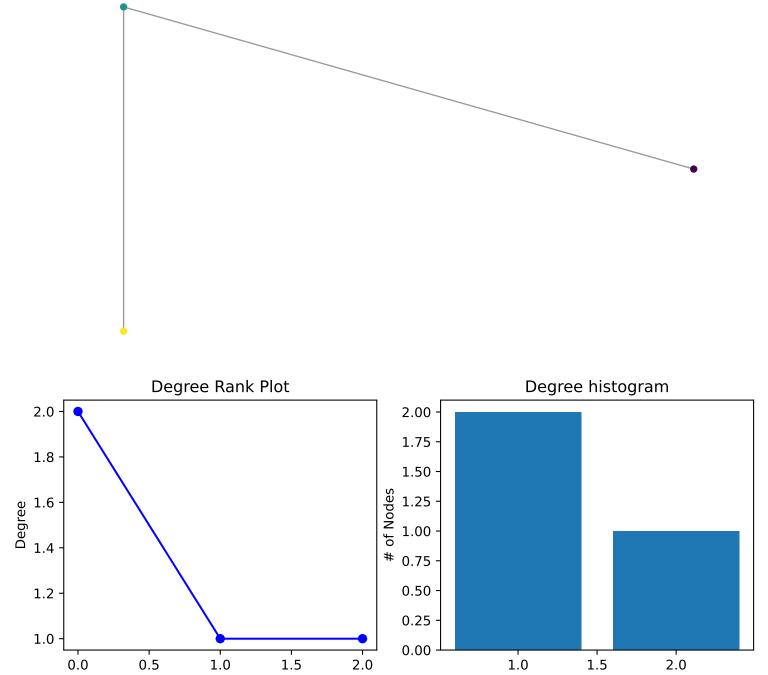
2.0

AR, n=30, p=2, intervalLen=3, $i=17\sim19$

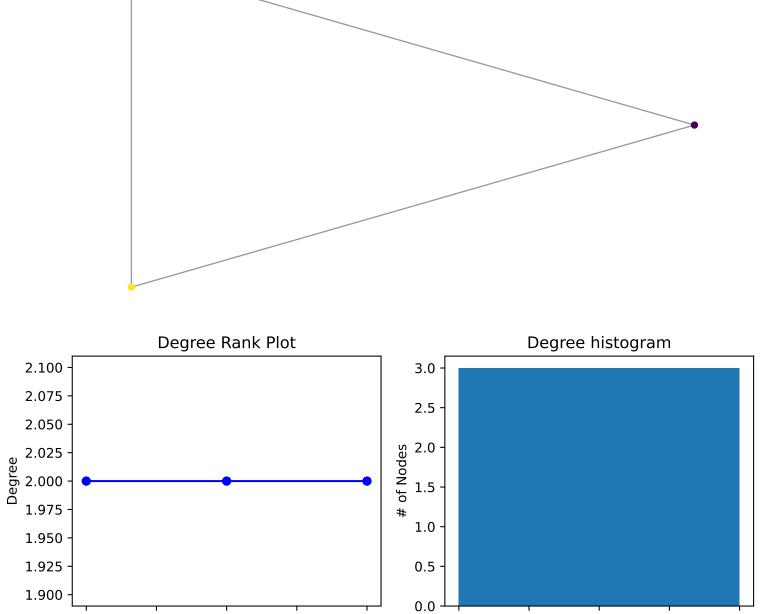


Degree

AR, n=30, p=2, intervalLen=3, $i=18\sim20$



Degree



1.8

2.2

2.4

2.0

Degree

0.5

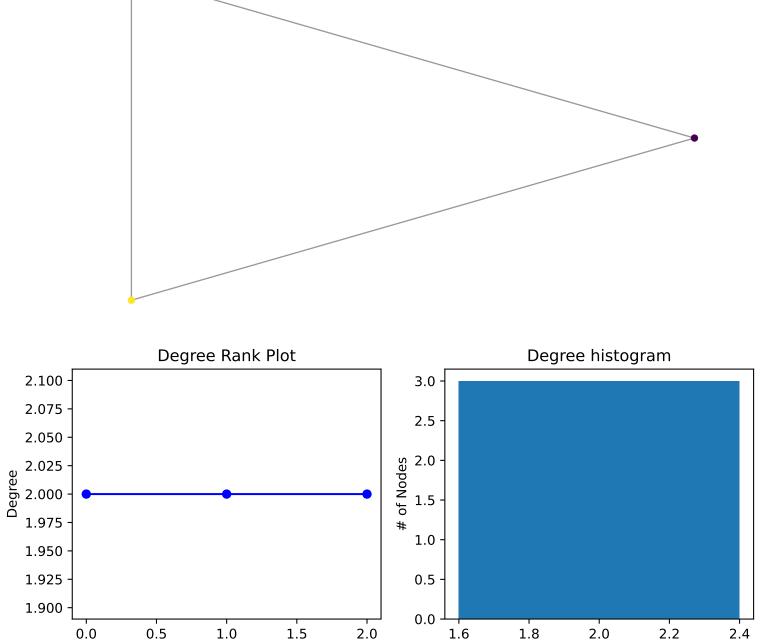
0.0

1.0

Rank

1.5

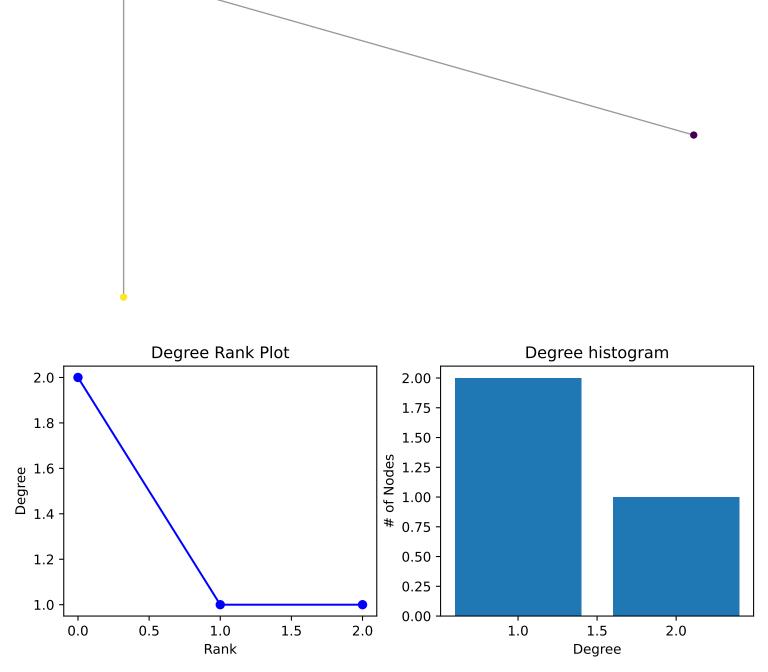
2.0

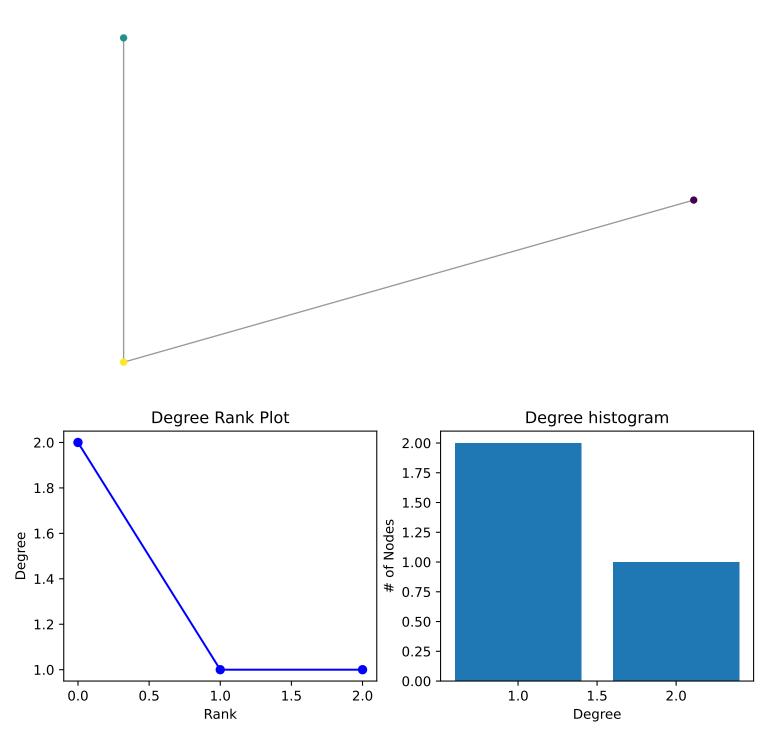


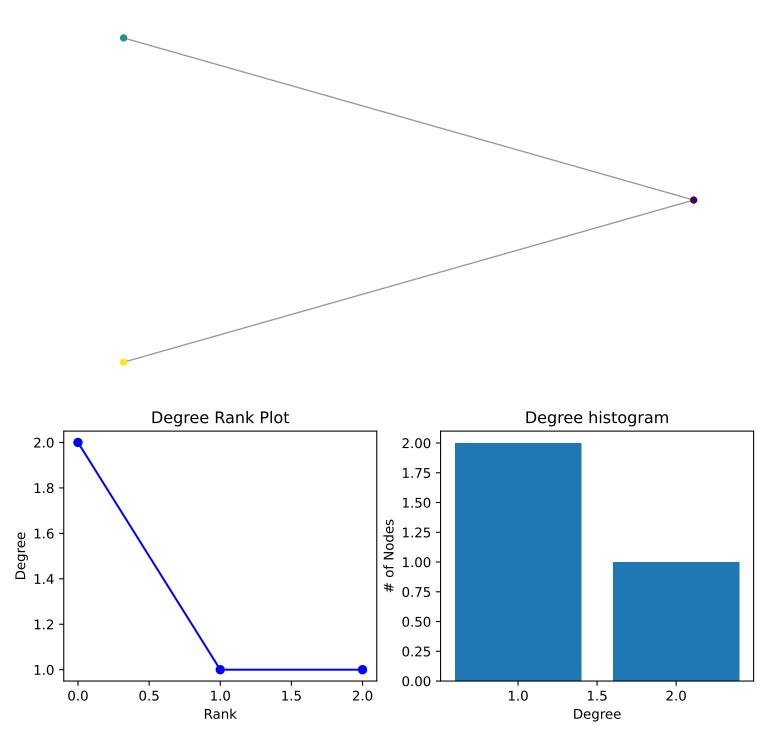
Degree

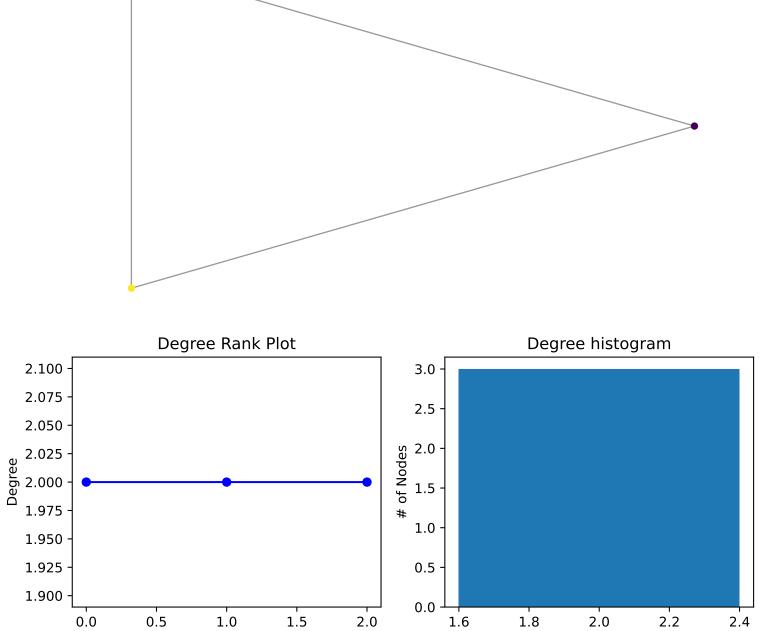
0.0

AR, n=30, p=2, intervalLen=3, $i=21\sim23$

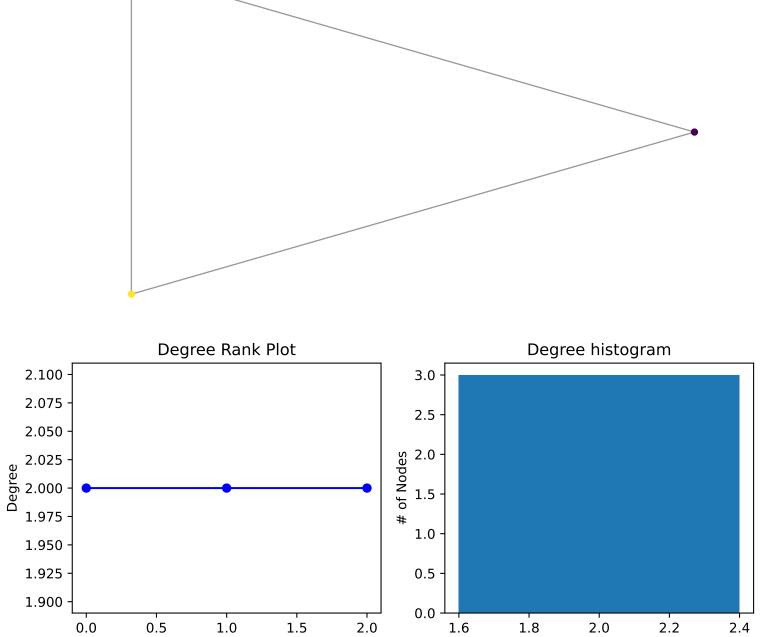








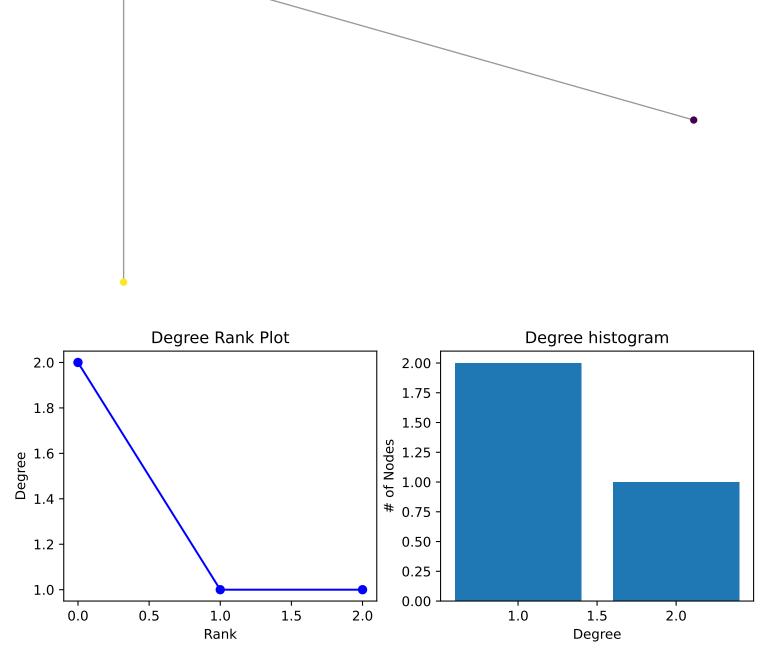
Degree



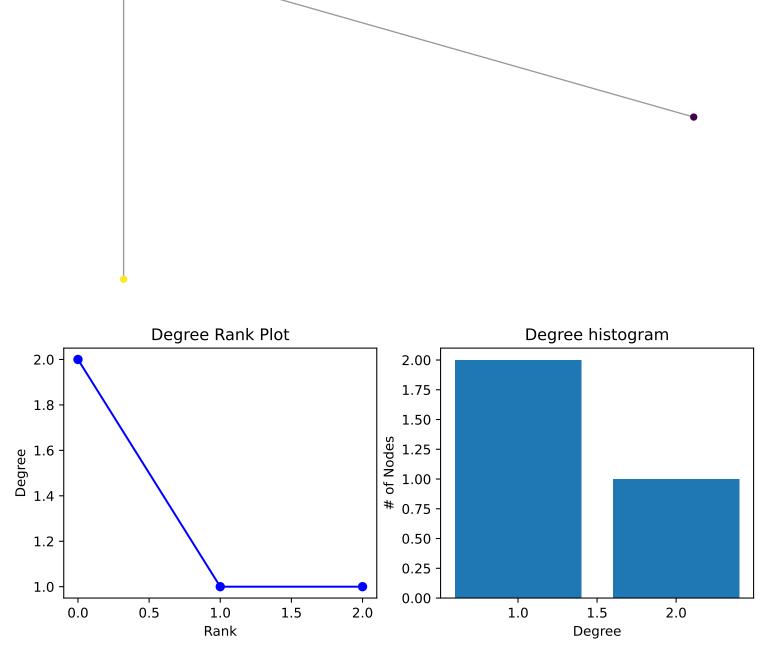
Degree

0.0

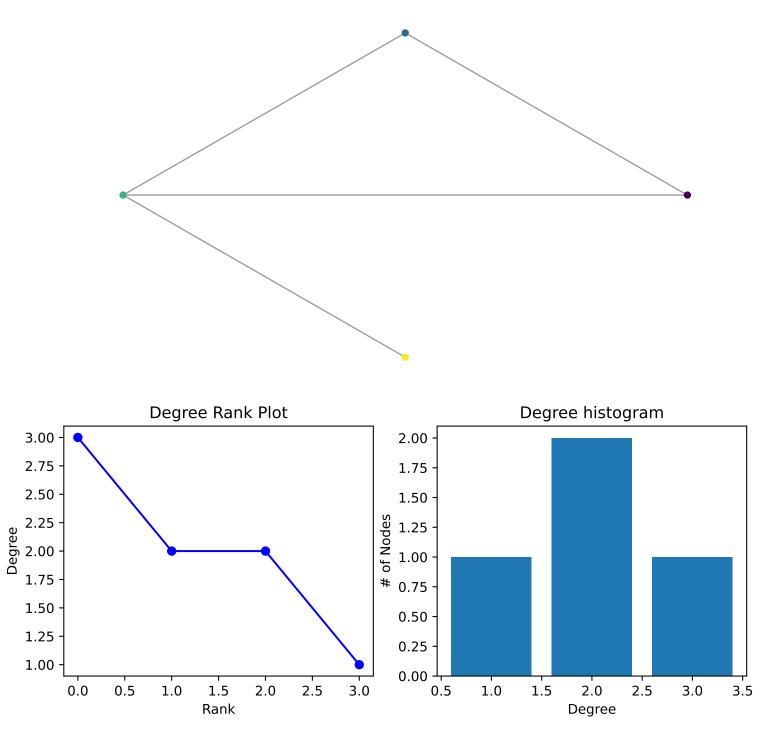
AR, n=30, p=2, intervalLen=3, $i=26\sim28$

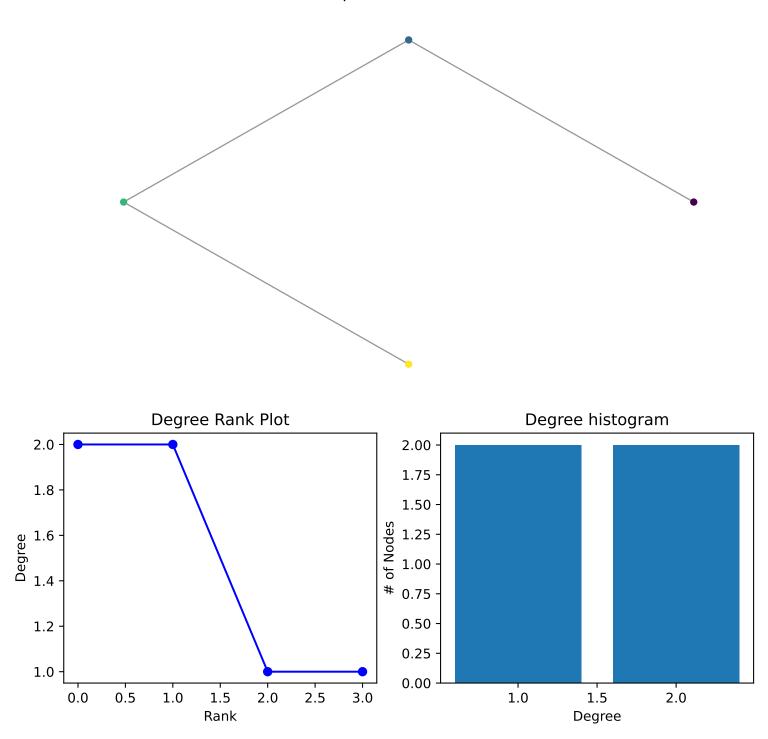


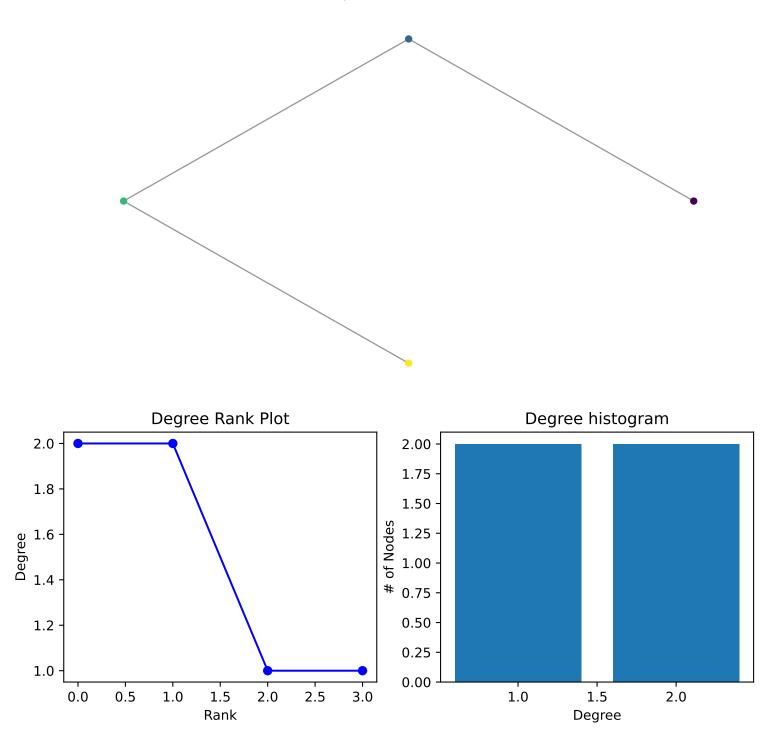
AR, n=30, p=2, intervalLen=3, $i=27\sim29$



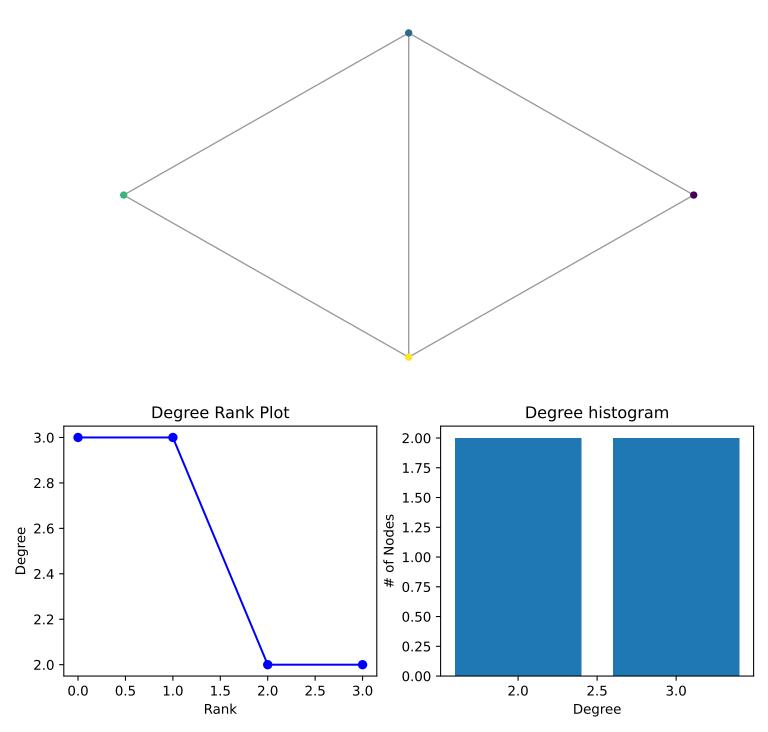




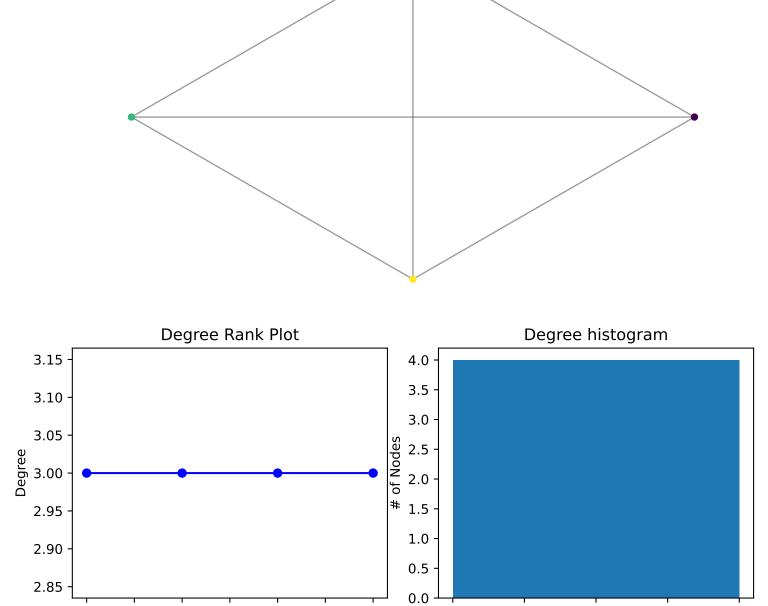




AR, n=30, p=2, intervalLen=4, $i=3\sim6$



AR, n=30, p=2, intervalLen=4, $i=4\sim7$



0.5

1.0

1.5

Rank

0.0

2.5

3.0

2.8

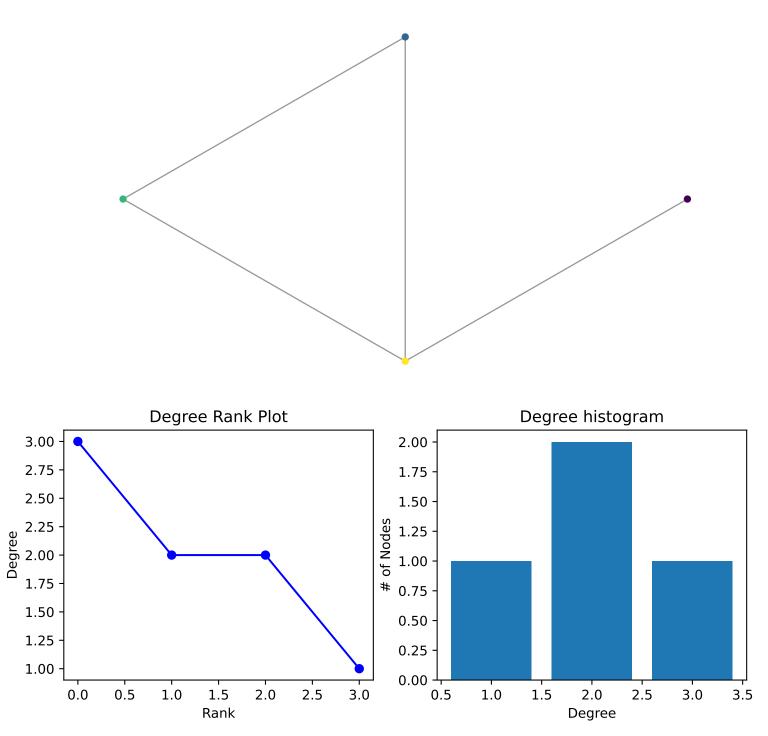
2.6

3.2

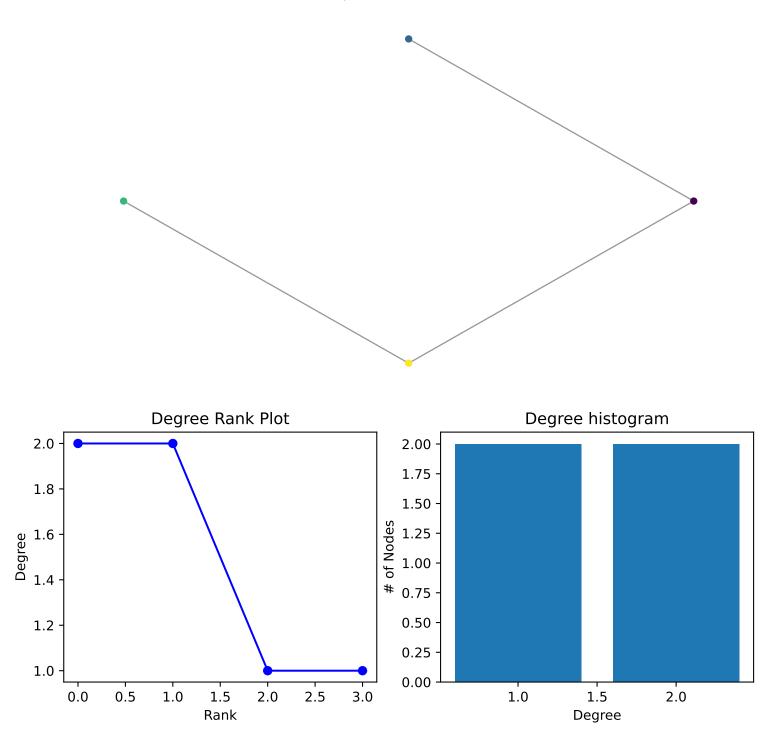
3.4

3.0

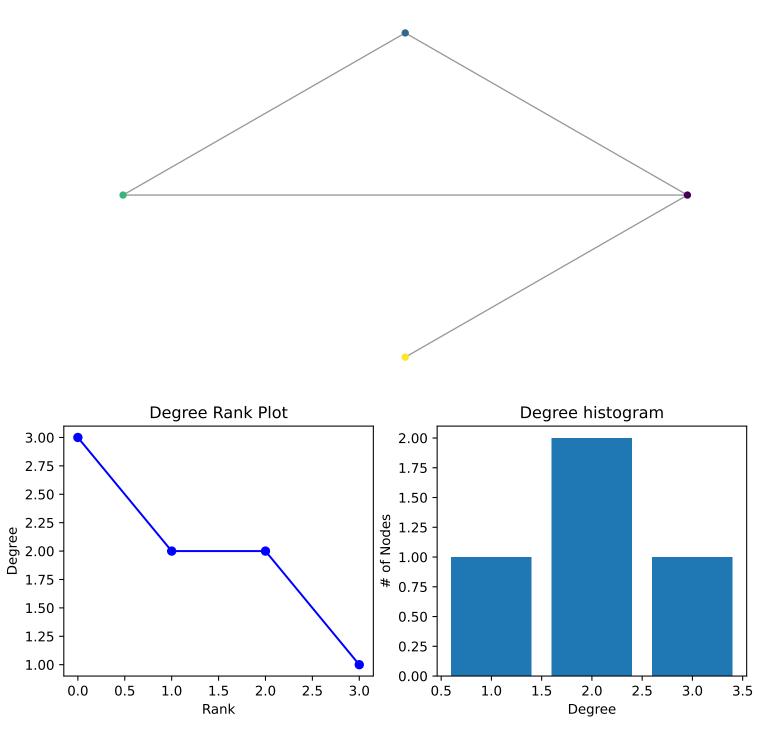
Degree



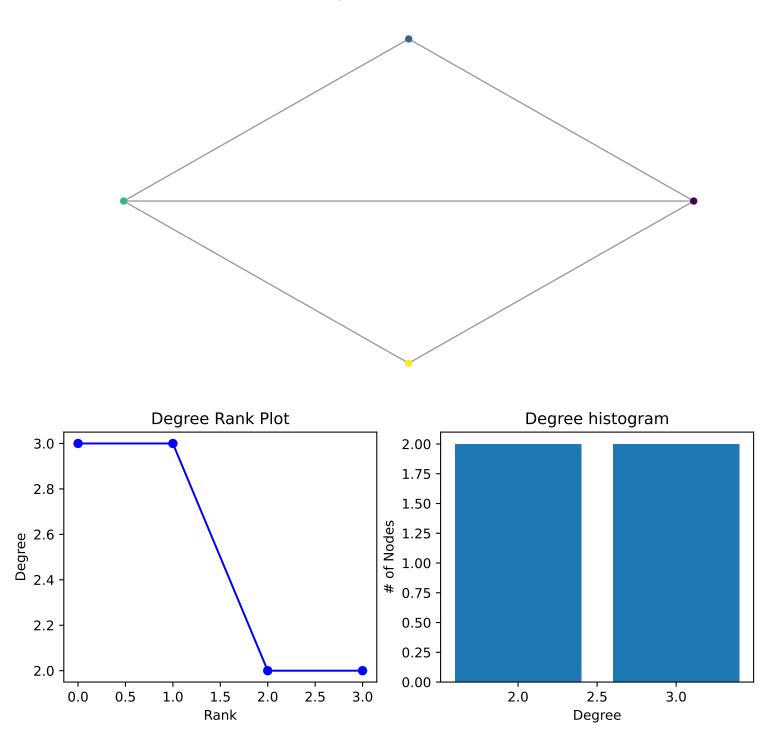
AR, n=30, p=2, intervalLen=4, $i=6\sim9$

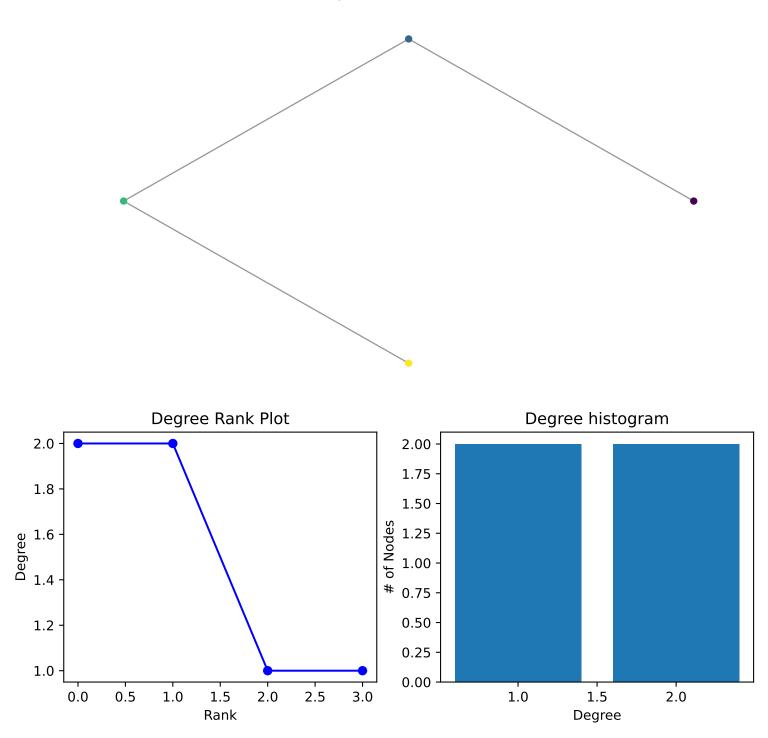




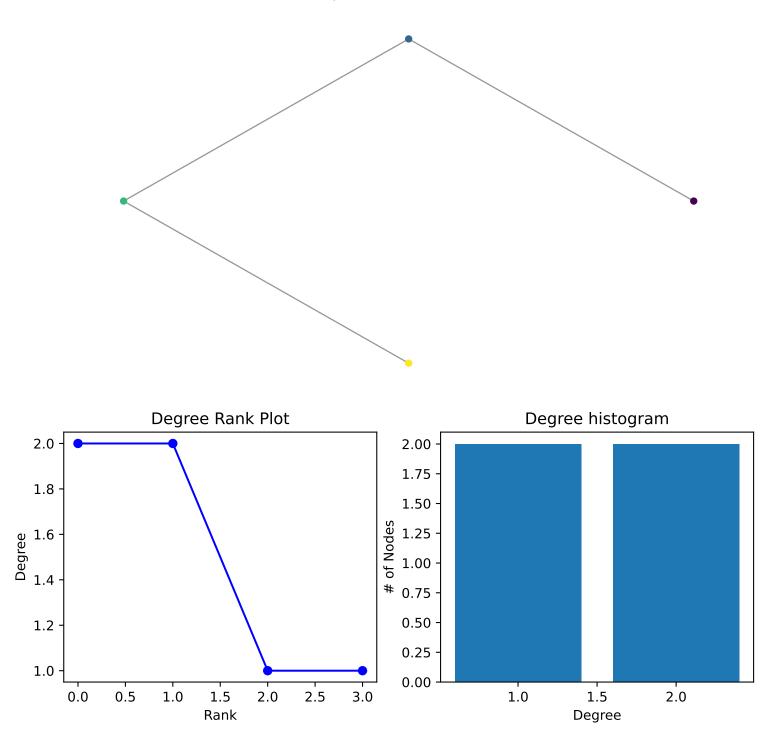


AR, n=30, p=2, intervalLen=4, $i=8\sim11$

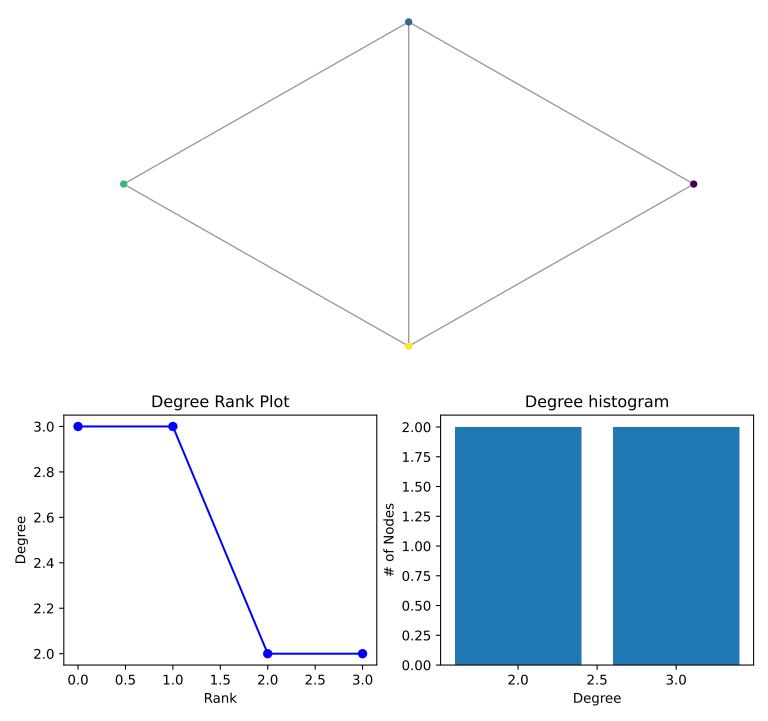




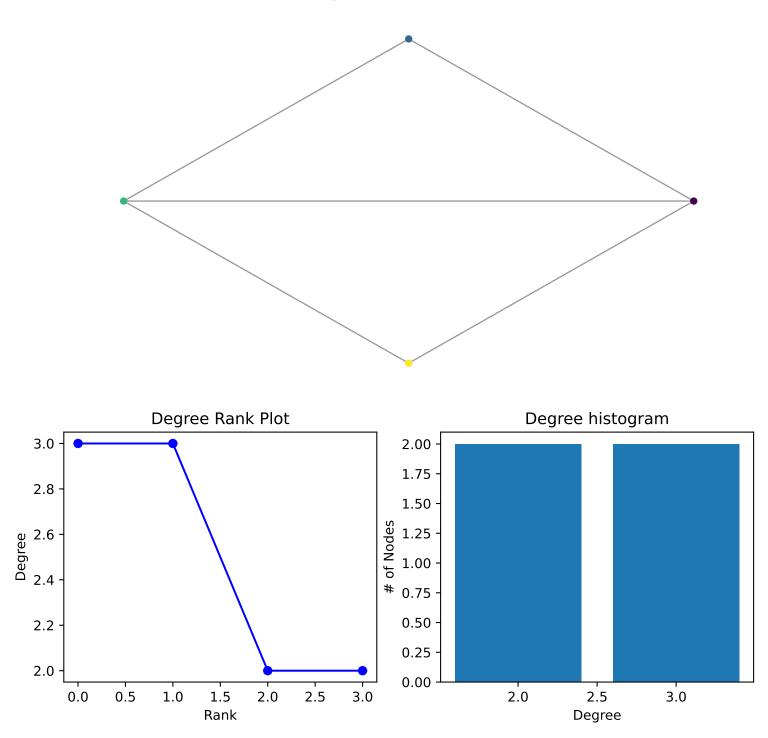
AR, n=30, p=2, intervalLen=4, $i=10\sim13$



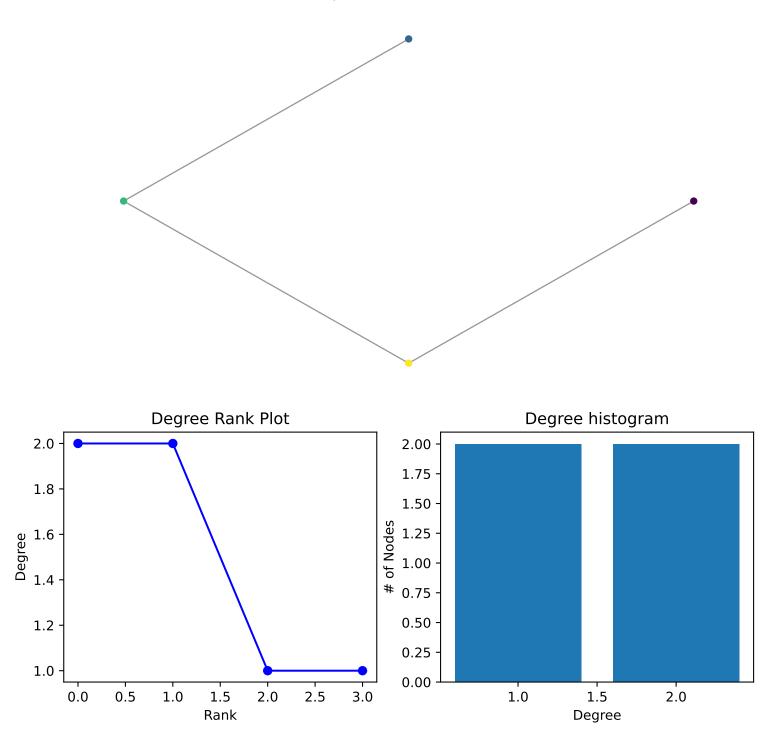
AR, n=30, p=2, intervalLen=4, $i=11\sim14$



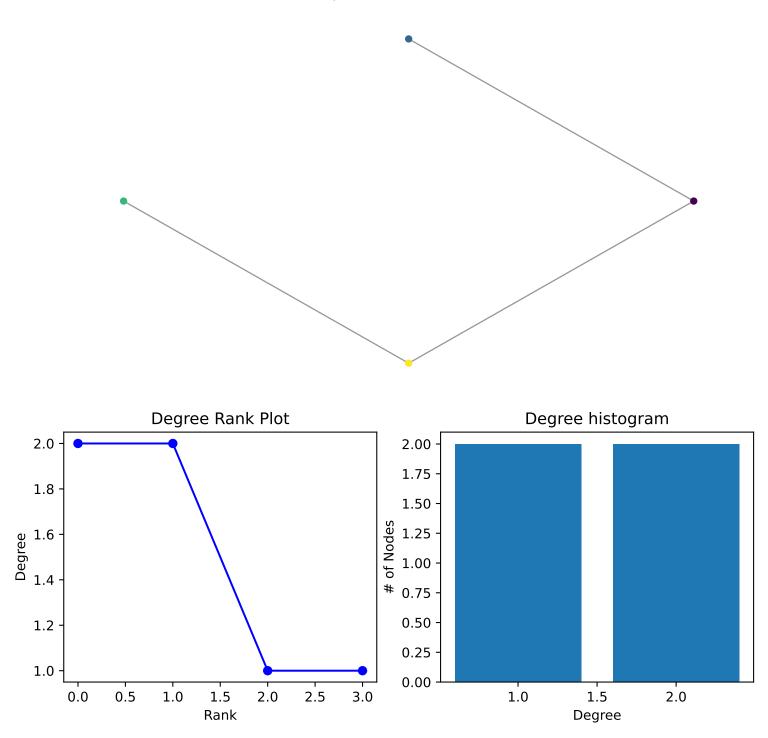
AR, n=30, p=2, intervalLen=4, $i=12\sim15$



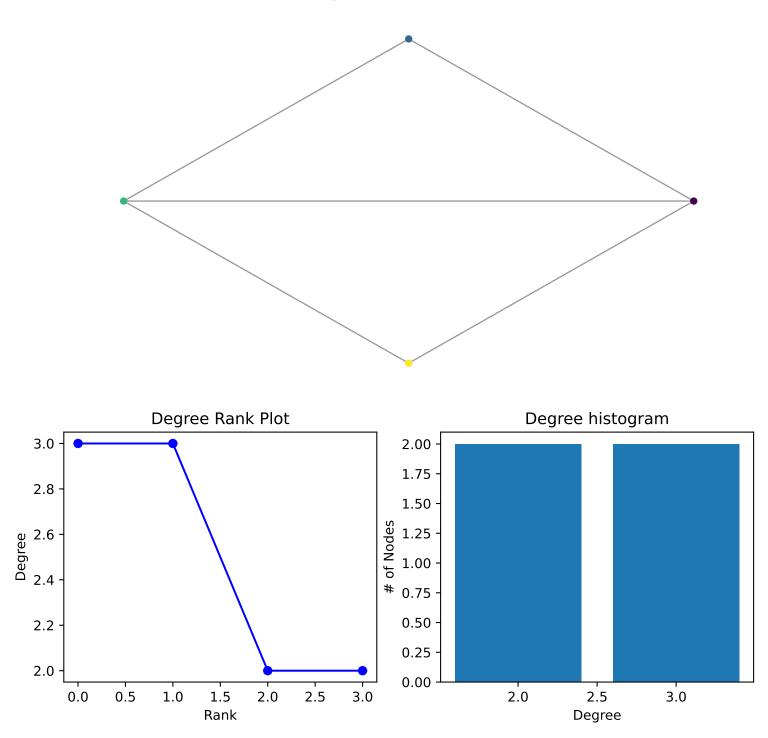
AR, n=30, p=2, intervalLen=4, $i=13\sim16$



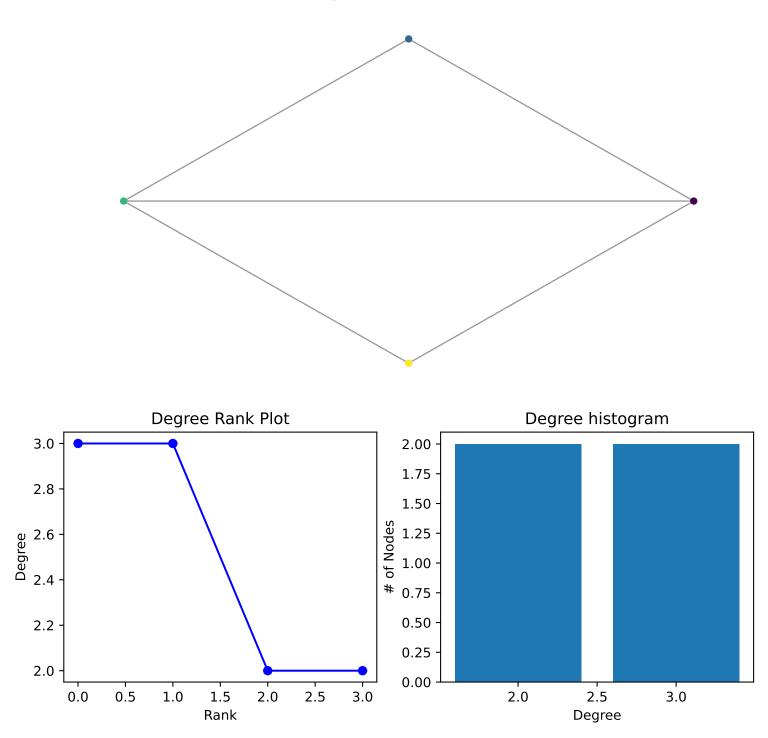
AR, n=30, p=2, intervalLen=4, $i=14\sim17$



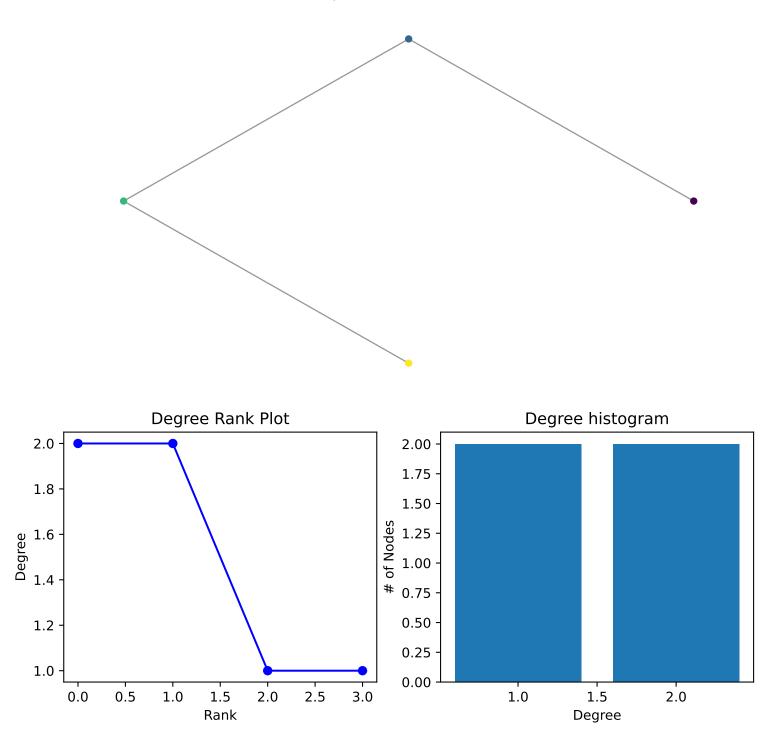
AR, n=30, p=2, intervalLen=4, $i=15\sim18$



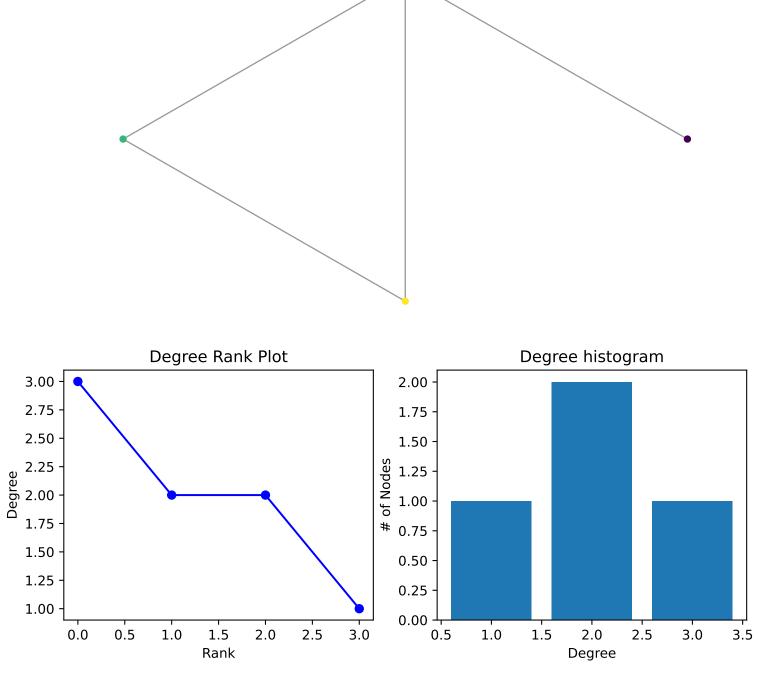
AR, n=30, p=2, intervalLen=4, $i=16\sim19$

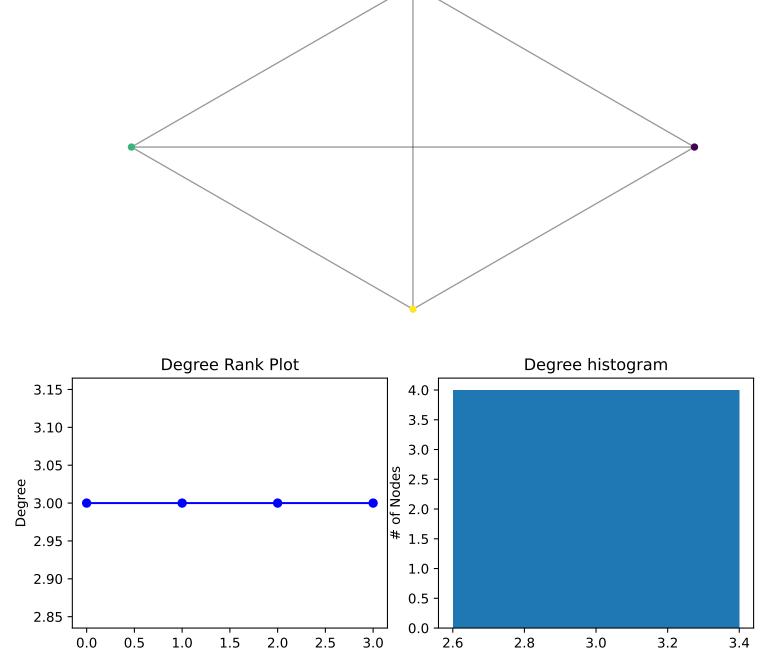


AR, n=30, p=2, intervalLen=4, $i=17\sim20$



AR, n=30, p=2, intervalLen=4, $i=18\sim21$

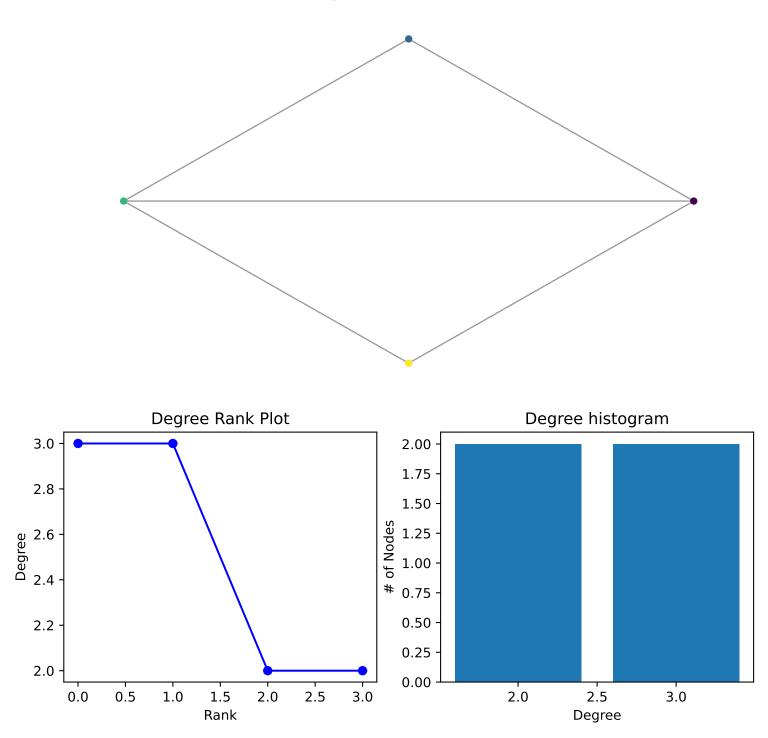




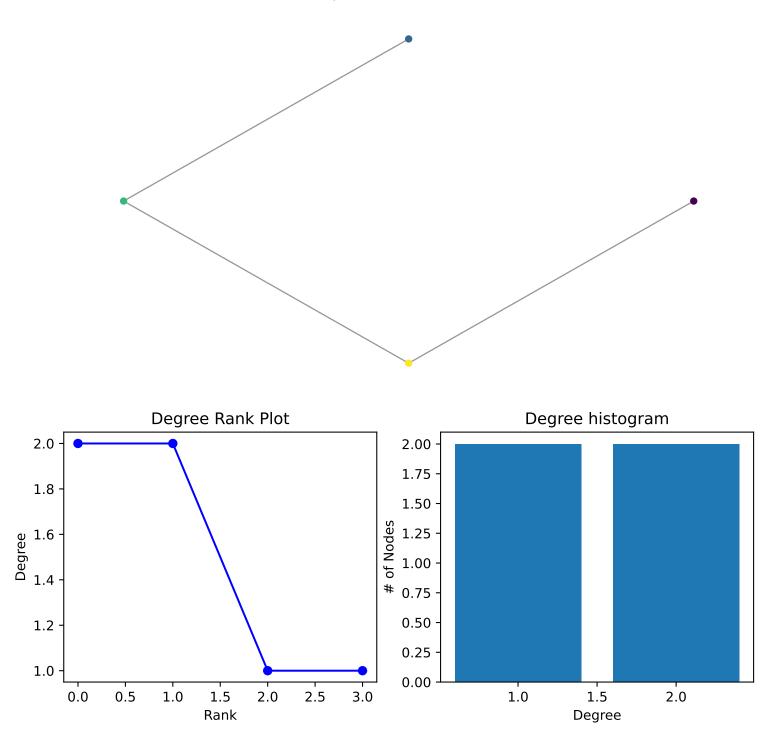
Degree

Rank

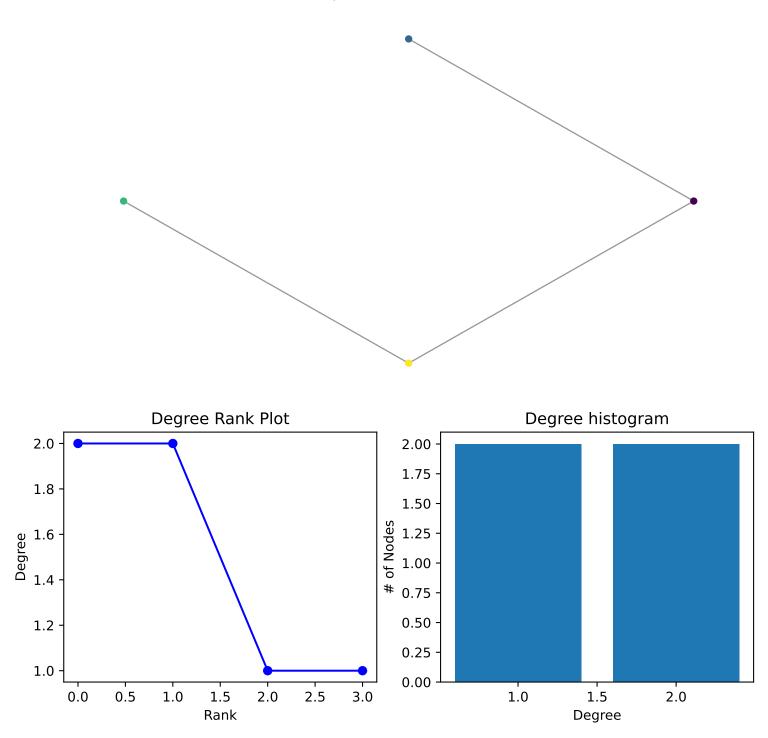
AR, n=30, p=2, intervalLen=4, $i=20\sim23$



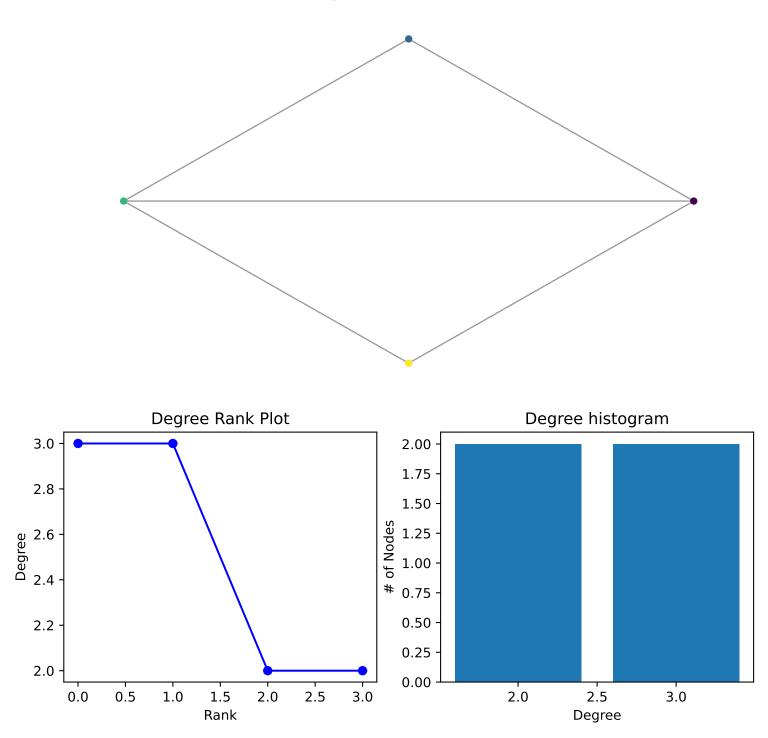
AR, n=30, p=2, intervalLen=4, $i=21\sim24$



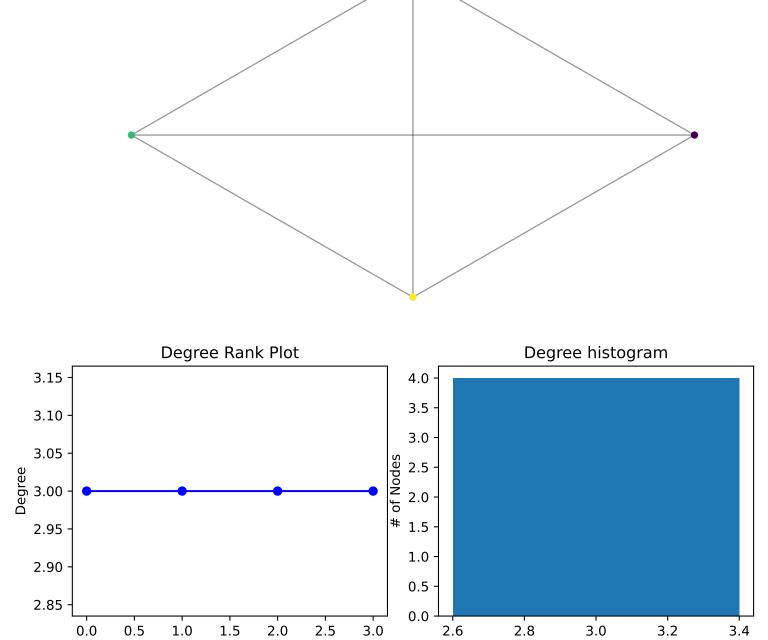
AR, n=30, p=2, intervalLen=4, $i=22\sim25$



AR, n=30, p=2, intervalLen=4, $i=23\sim26$



AR, n=30, p=2, intervalLen=4, $i=24\sim27$



3.0

3.4

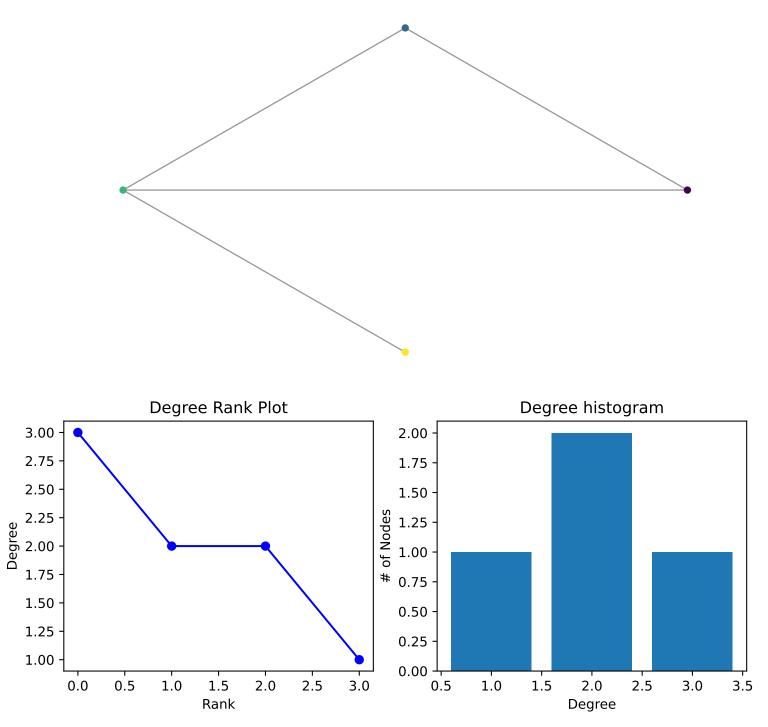
Degree

1.0

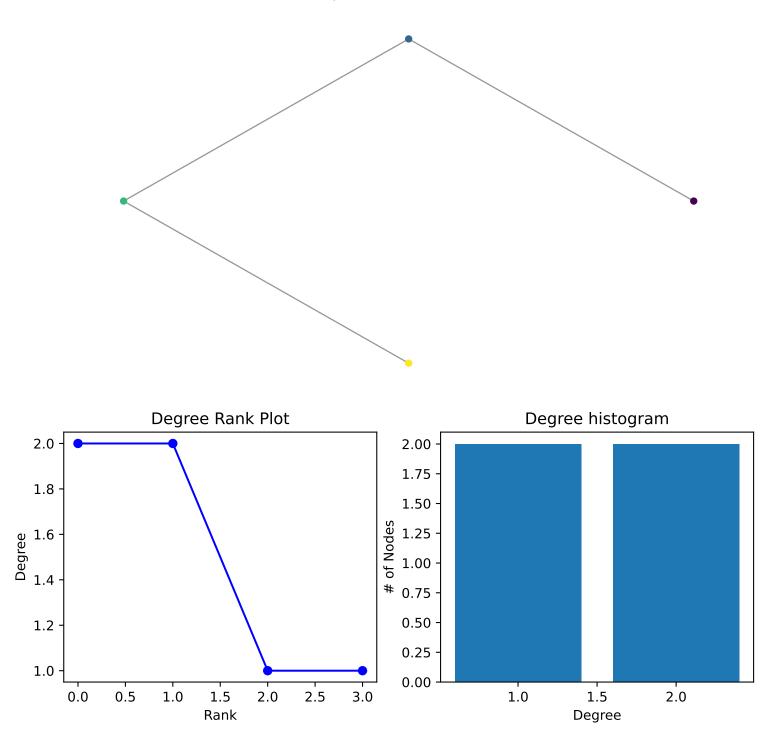
0.0

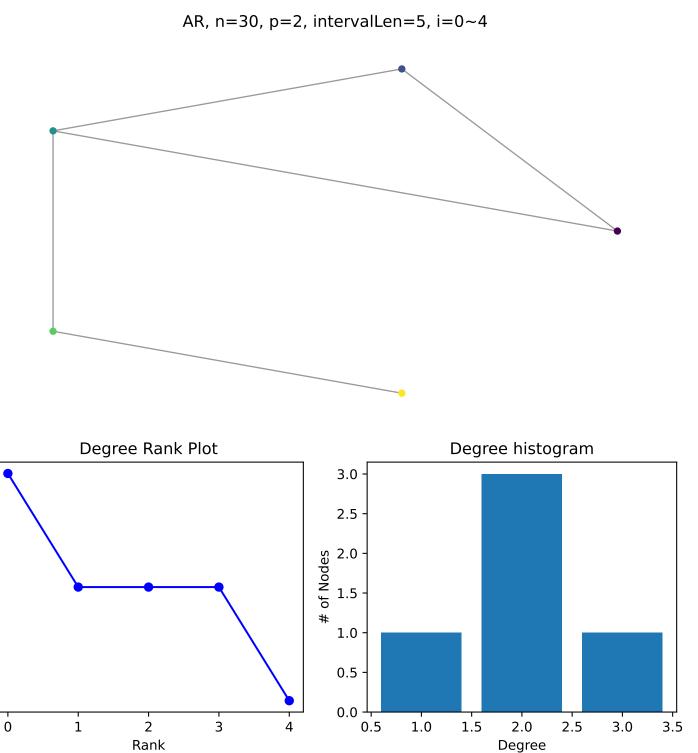
1.5

Rank



AR, n=30, p=2, intervalLen=4, $i=26\sim29$





3.00

2.75

2.50

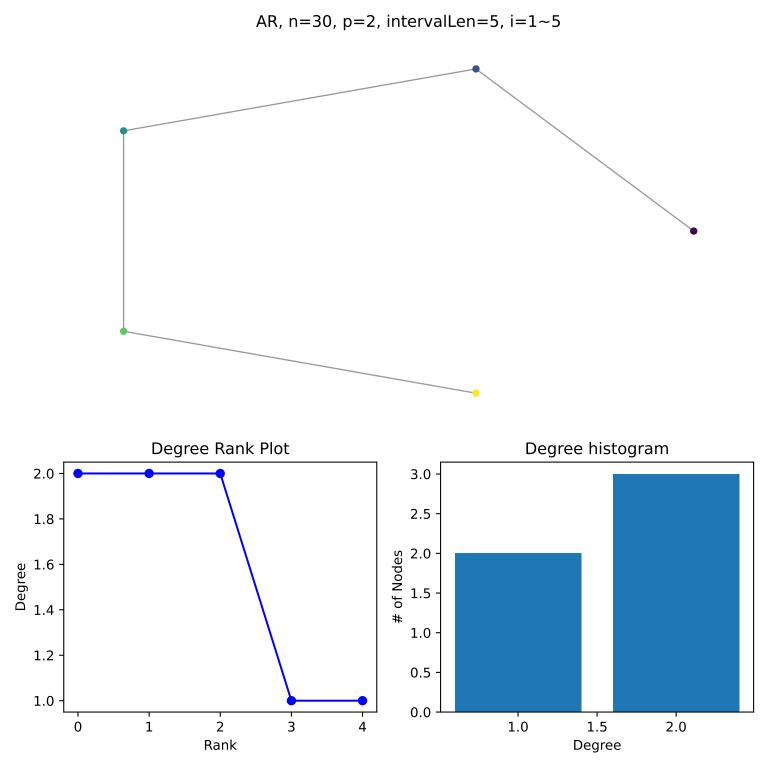
2.25 2.00 2.00

1.75

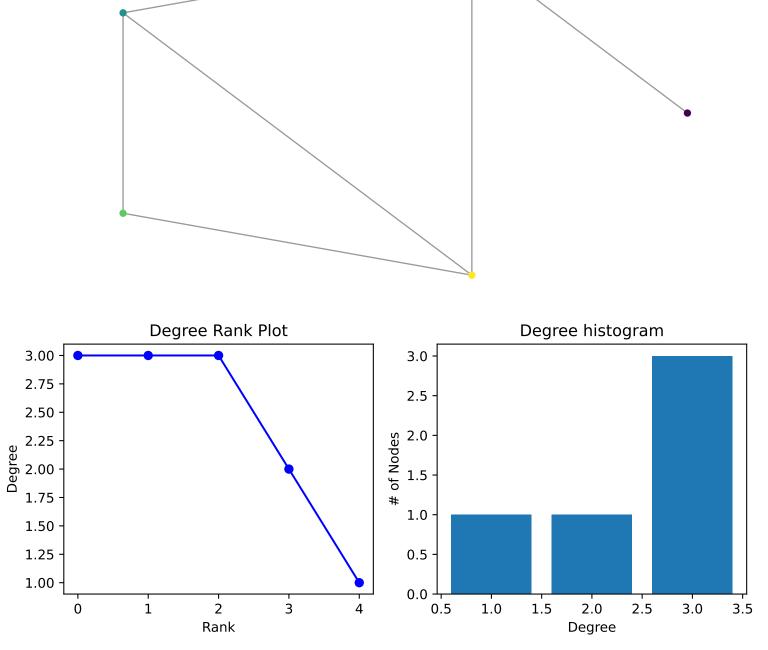
1.50

1.25

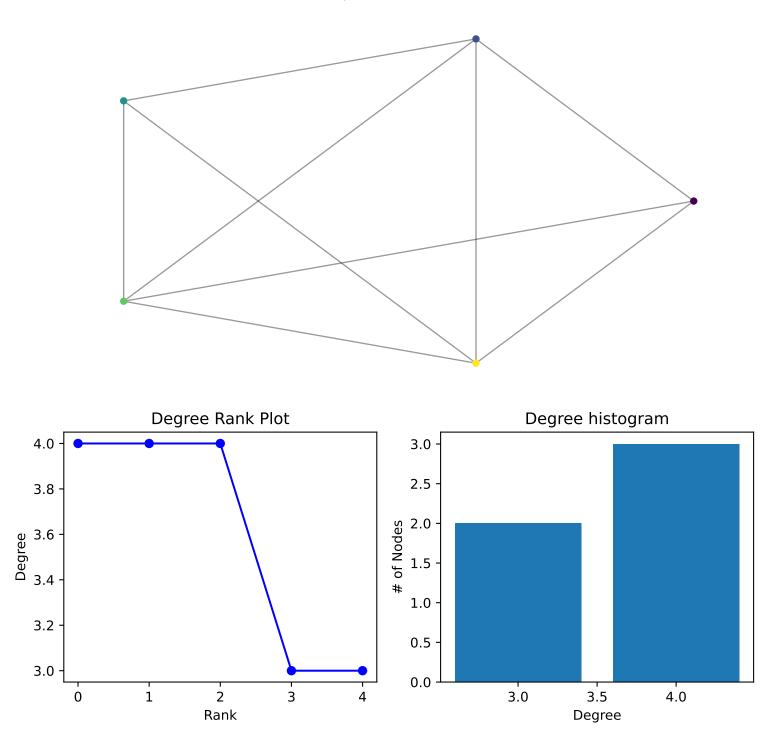
1.00



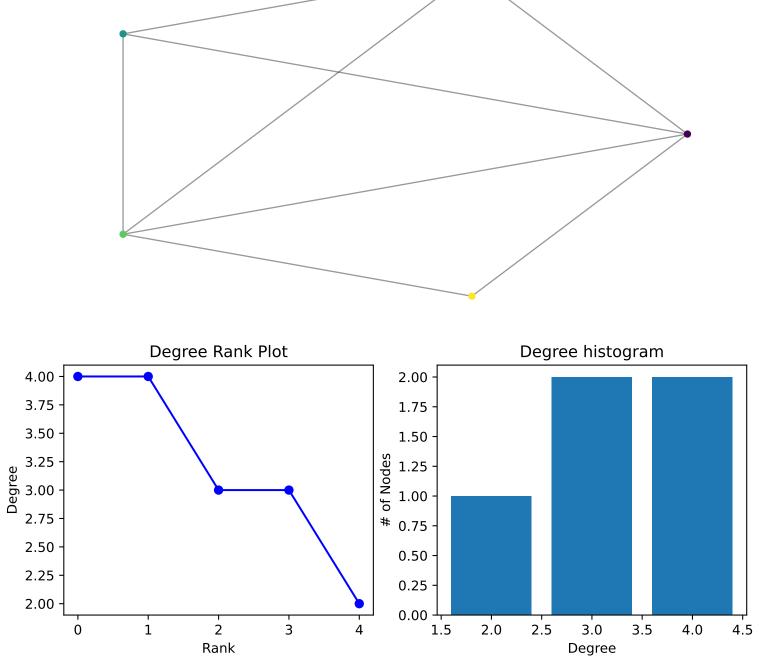
AR, n=30, p=2, intervalLen=5, $i=2\sim6$

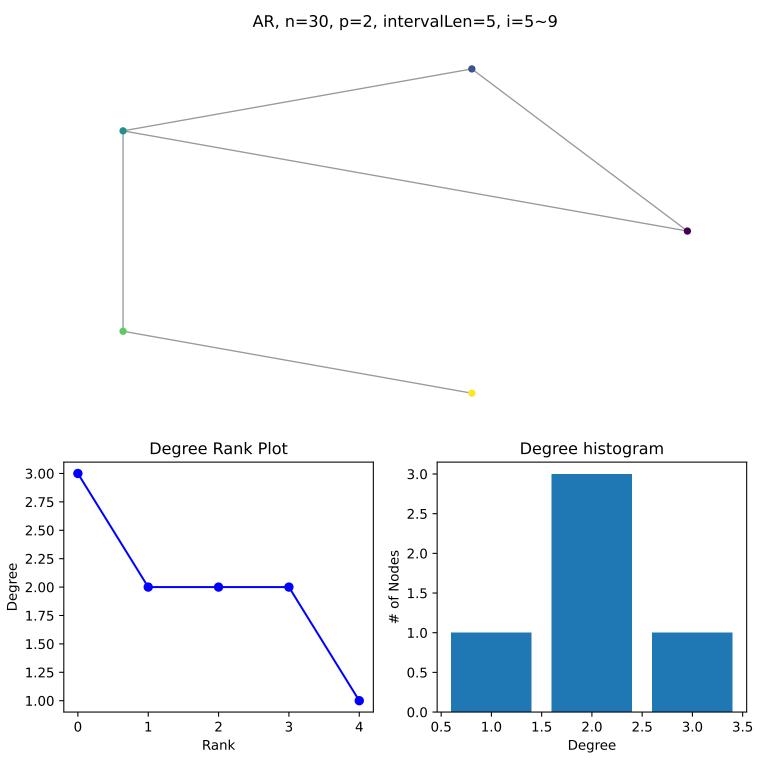


AR, n=30, p=2, intervalLen=5, $i=3\sim7$

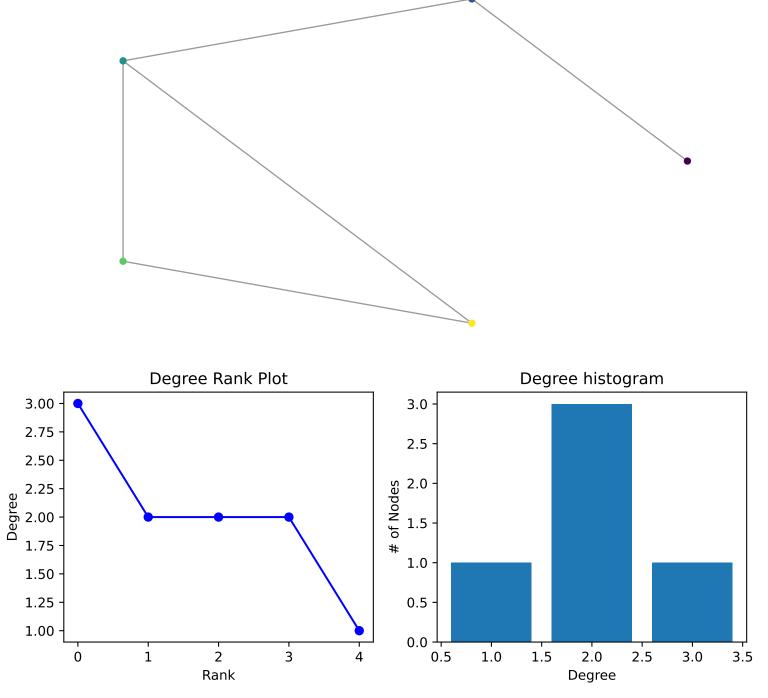


AR, n=30, p=2, intervalLen=5, i=4~8

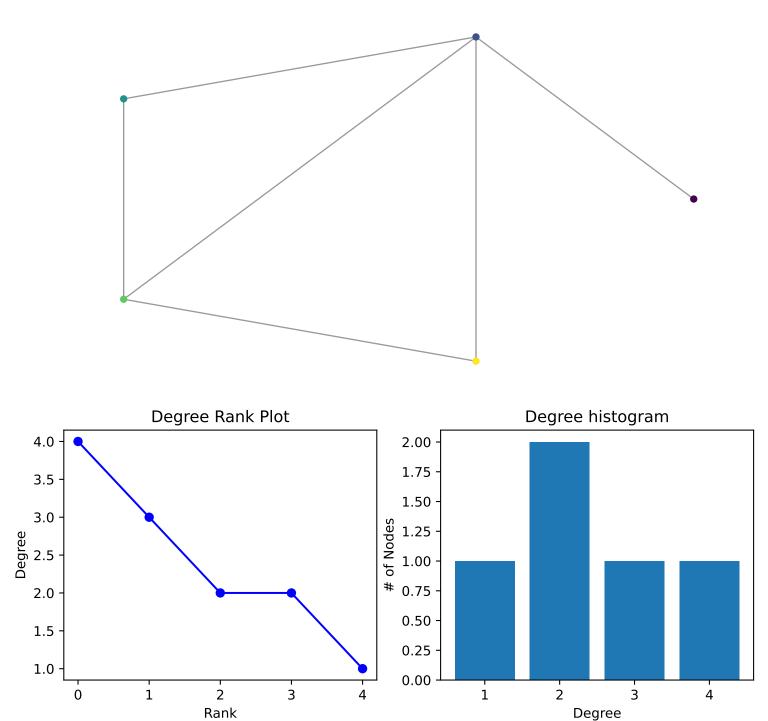




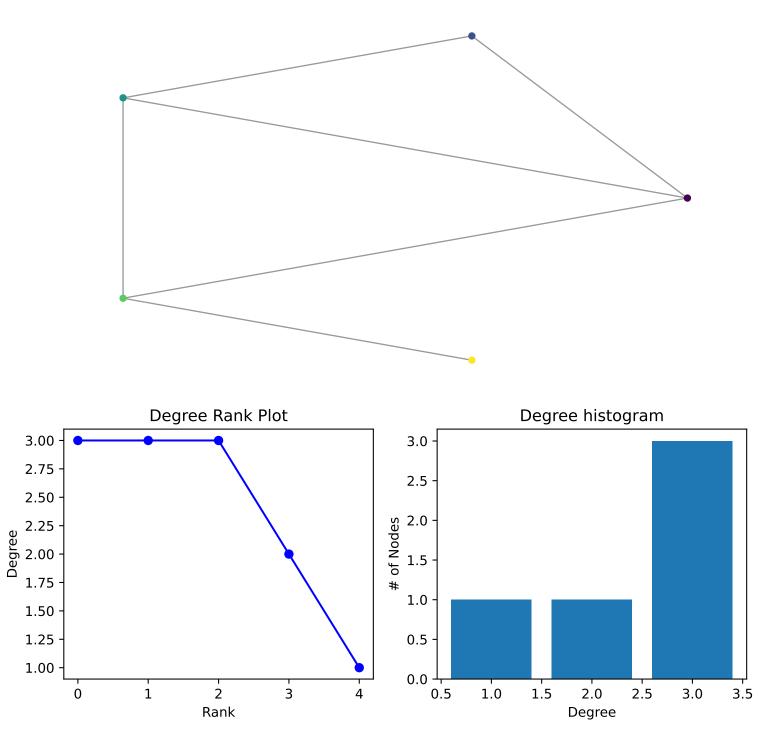
AR, n=30, p=2, intervalLen=5, $i=6\sim10$

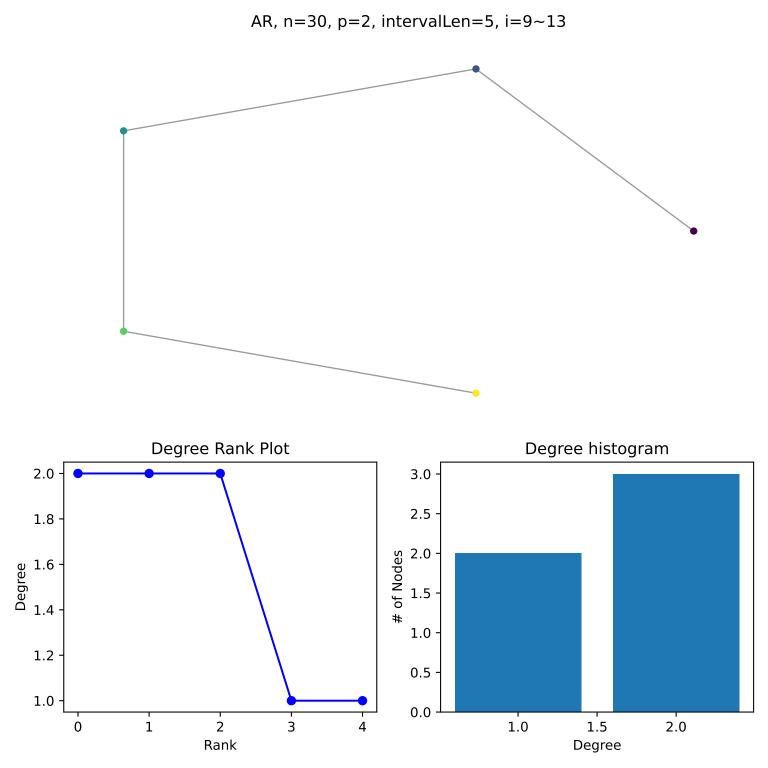


AR, n=30, p=2, intervalLen=5, $i=7\sim11$

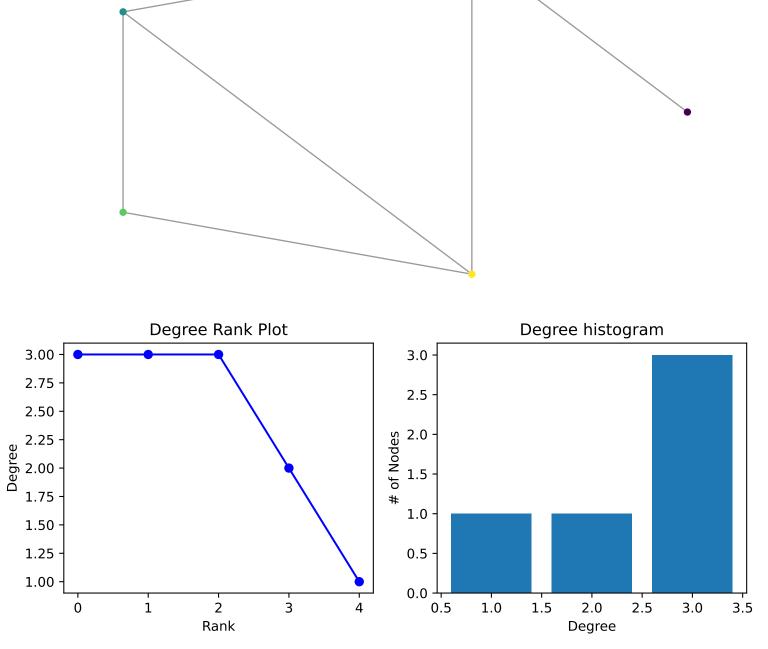


AR, n=30, p=2, intervalLen=5, $i=8\sim12$

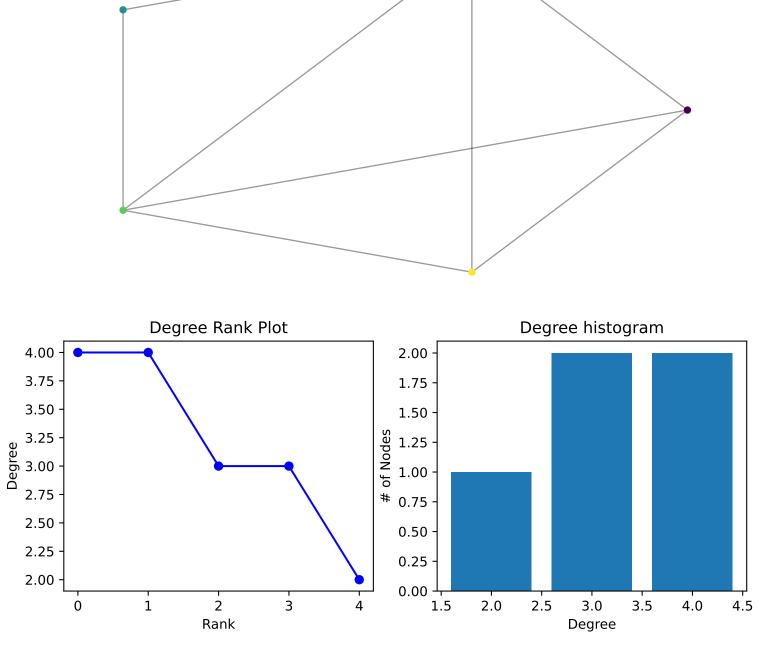


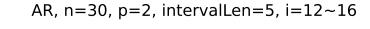


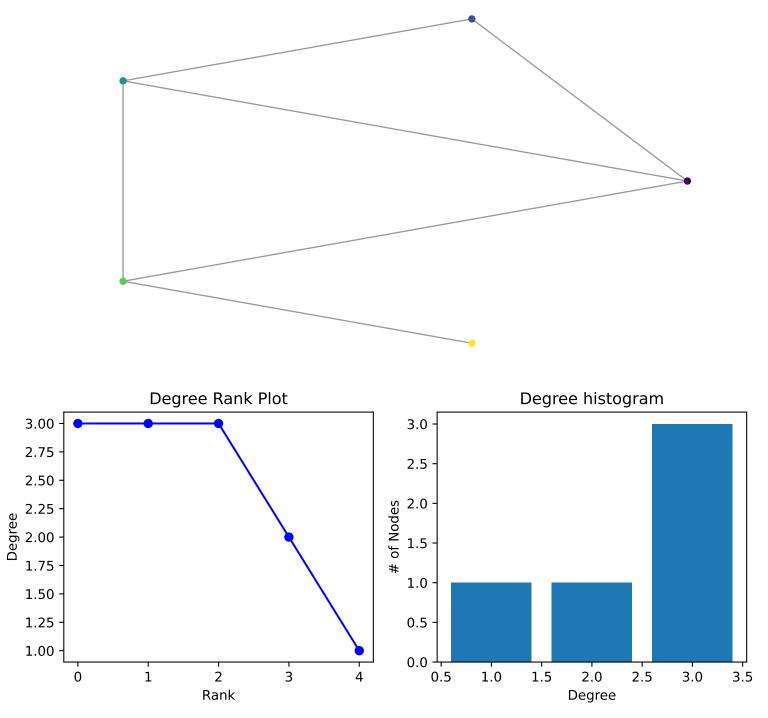
AR, n=30, p=2, intervalLen=5, $i=10\sim14$



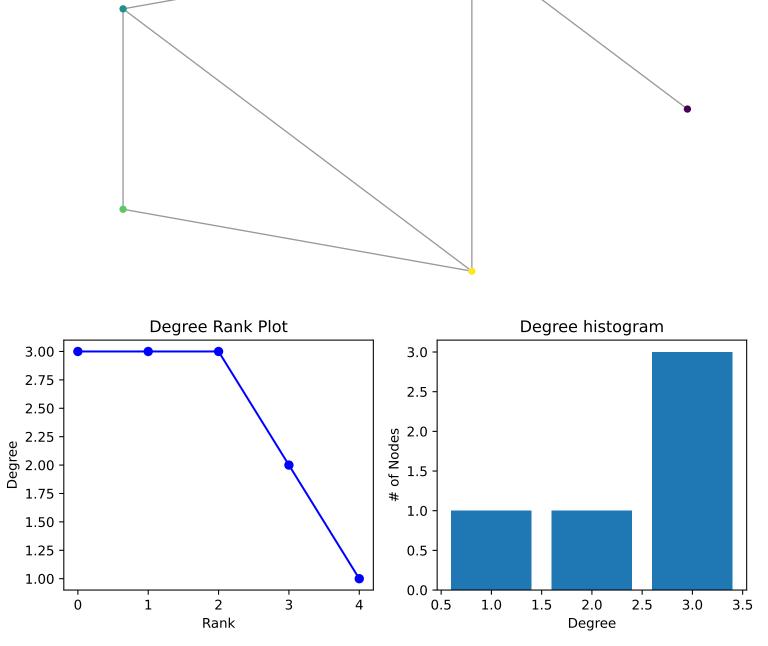
AR, n=30, p=2, intervalLen=5, $i=11\sim15$



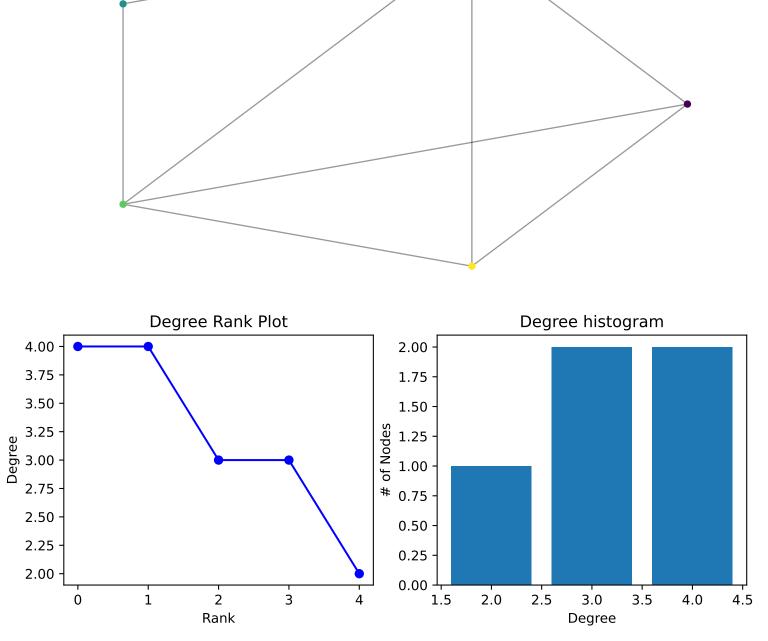


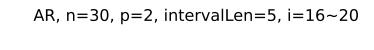


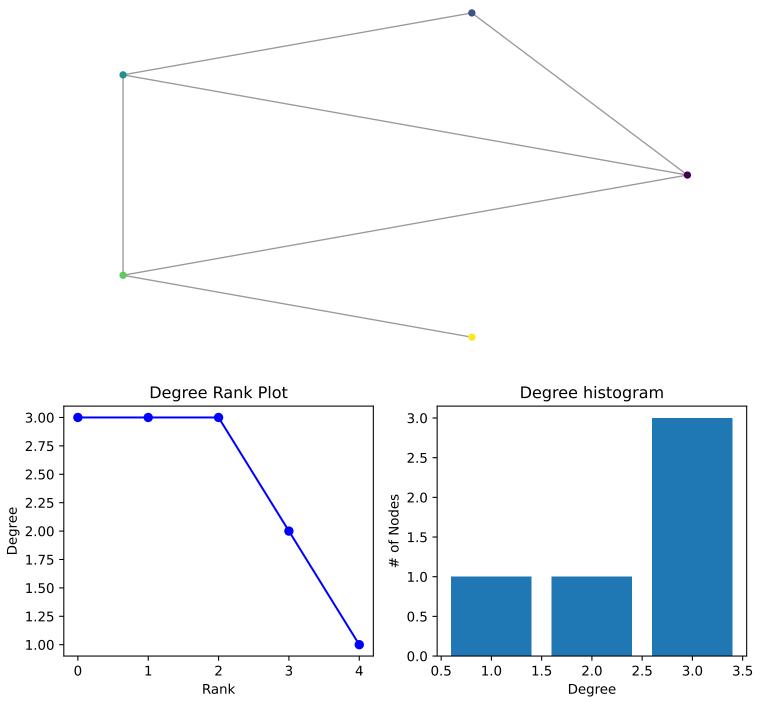
AR, n=30, p=2, intervalLen=5, $i=14\sim18$



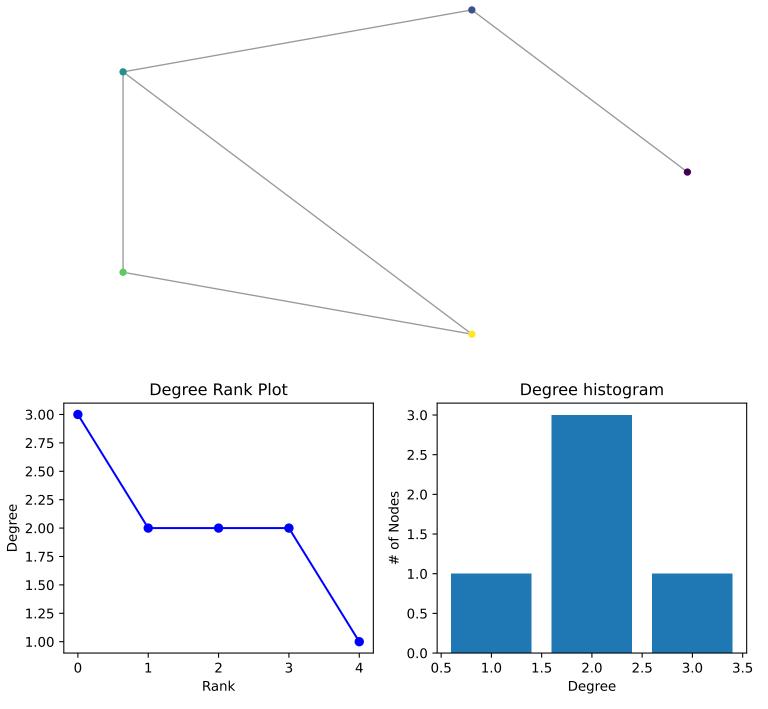
AR, n=30, p=2, intervalLen=5, $i=15\sim19$



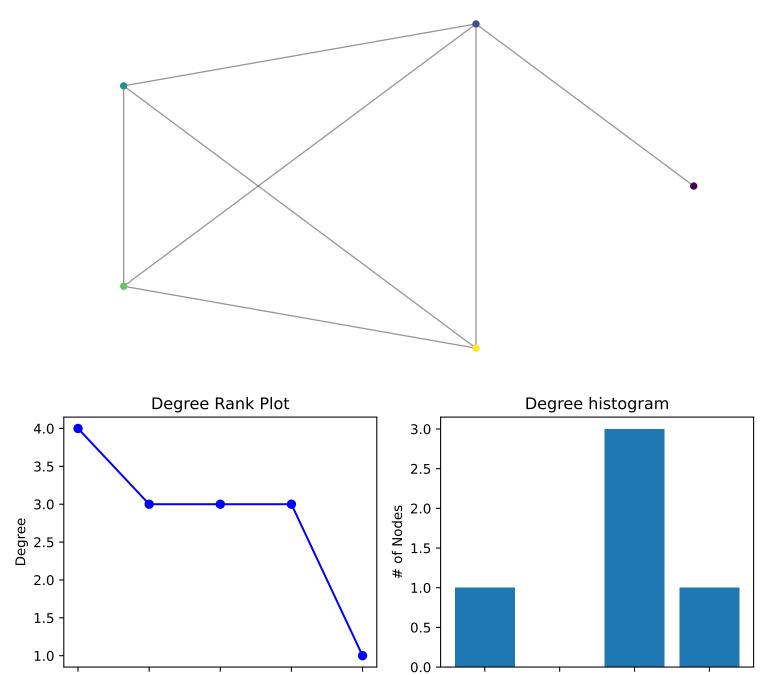




AR, n=30, p=2, intervalLen=5, $i=17\sim21$



AR, n=30, p=2, intervalLen=5, $i=18\sim22$

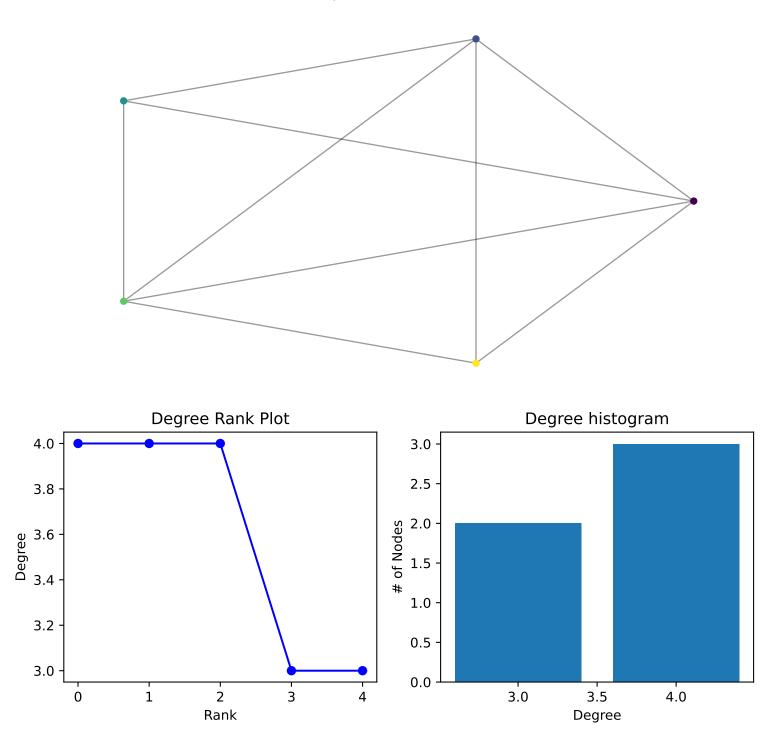


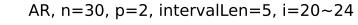
Degree

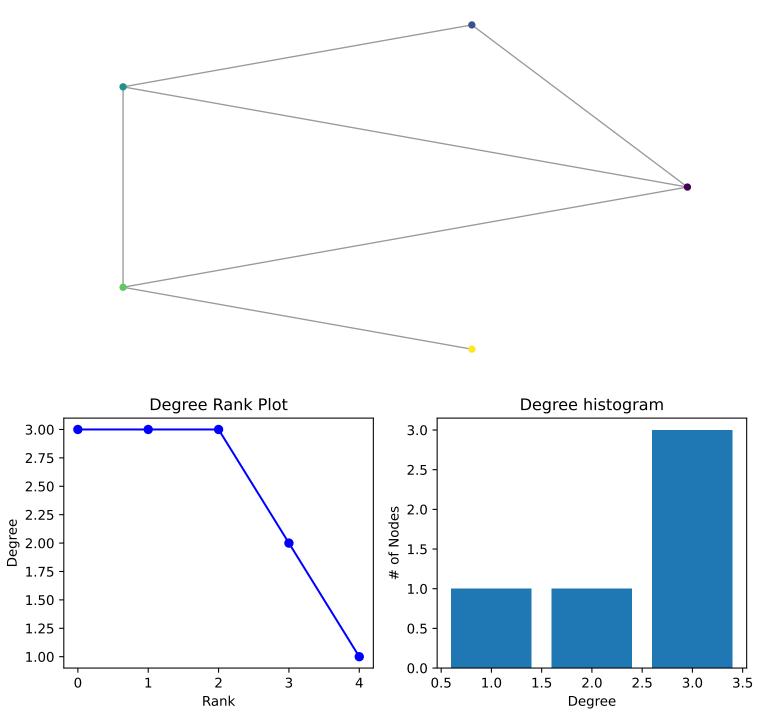
Ó

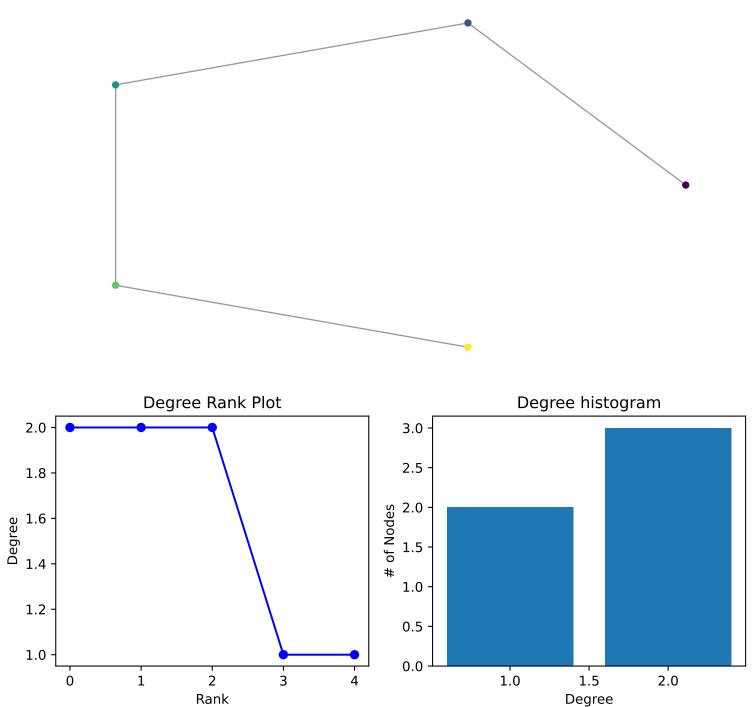
Rank

AR, n=30, p=2, intervalLen=5, $i=19\sim23$

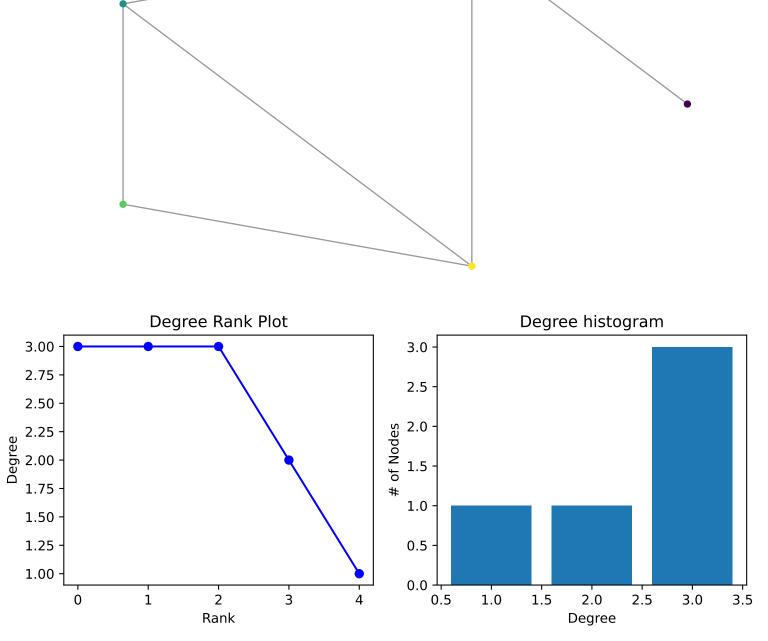




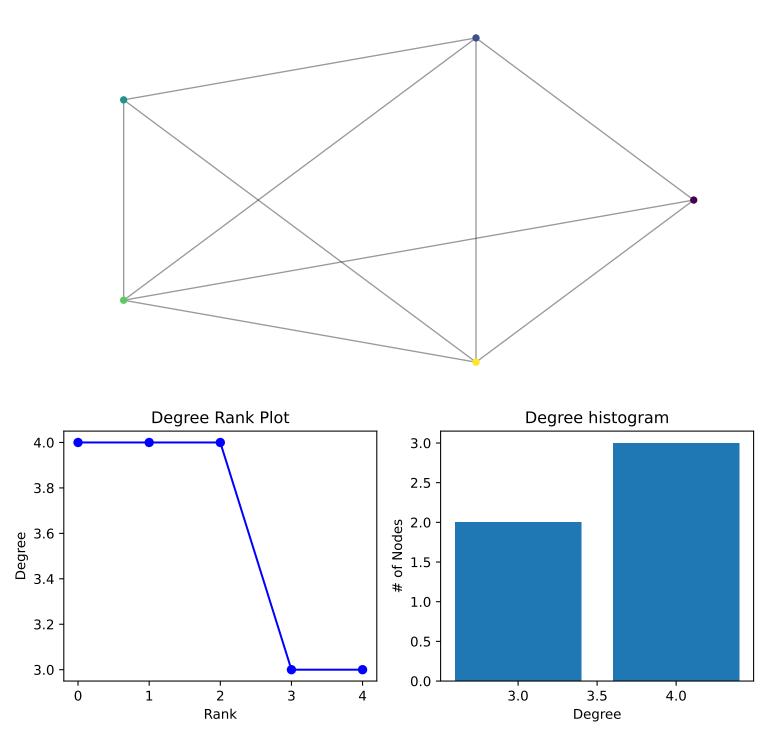




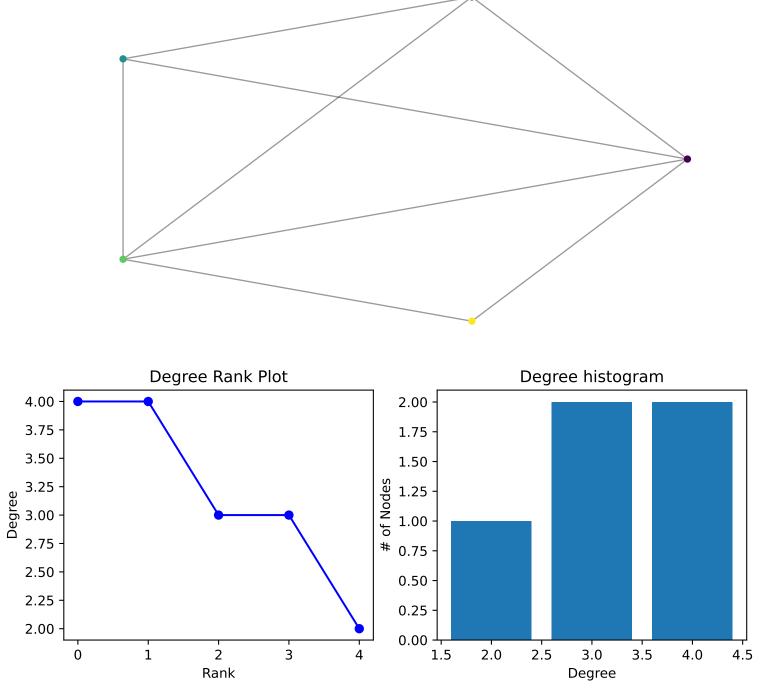
AR, n=30, p=2, intervalLen=5, $i=22\sim26$

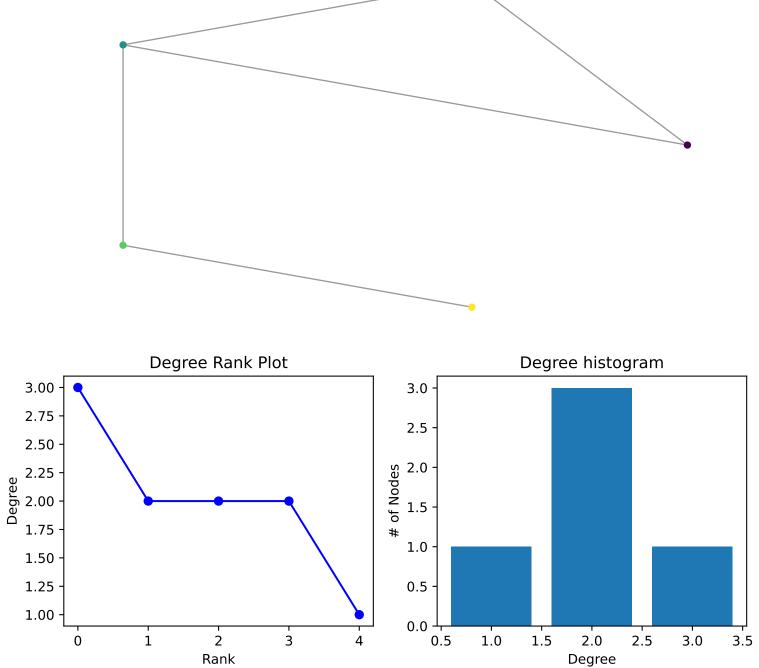


AR, n=30, p=2, intervalLen=5, $i=23\sim27$

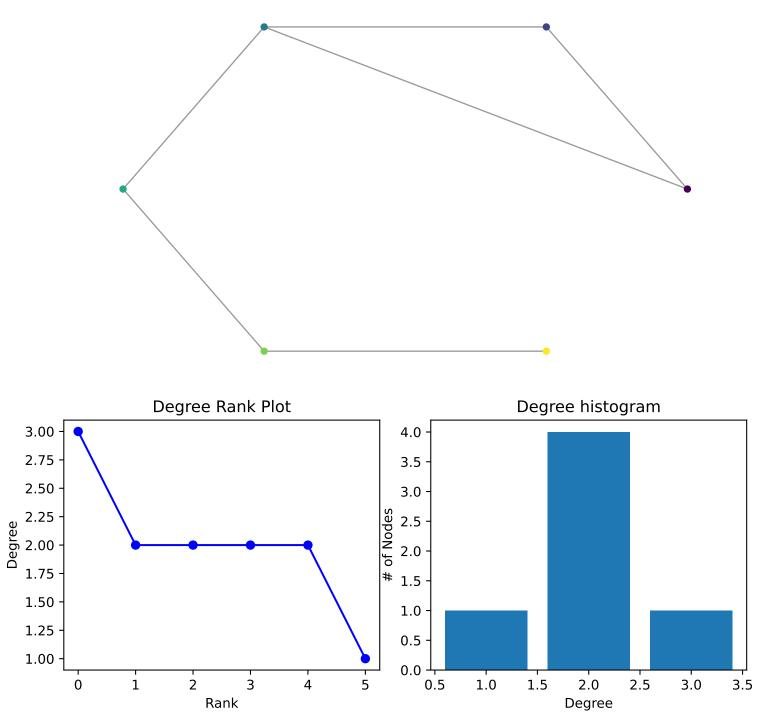


AR, n=30, p=2, intervalLen=5, $i=24\sim28$

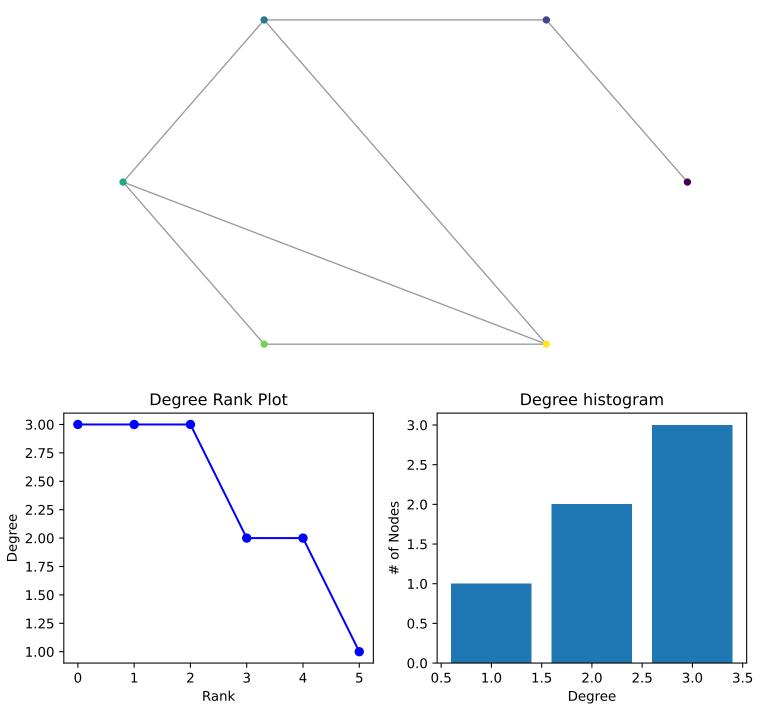




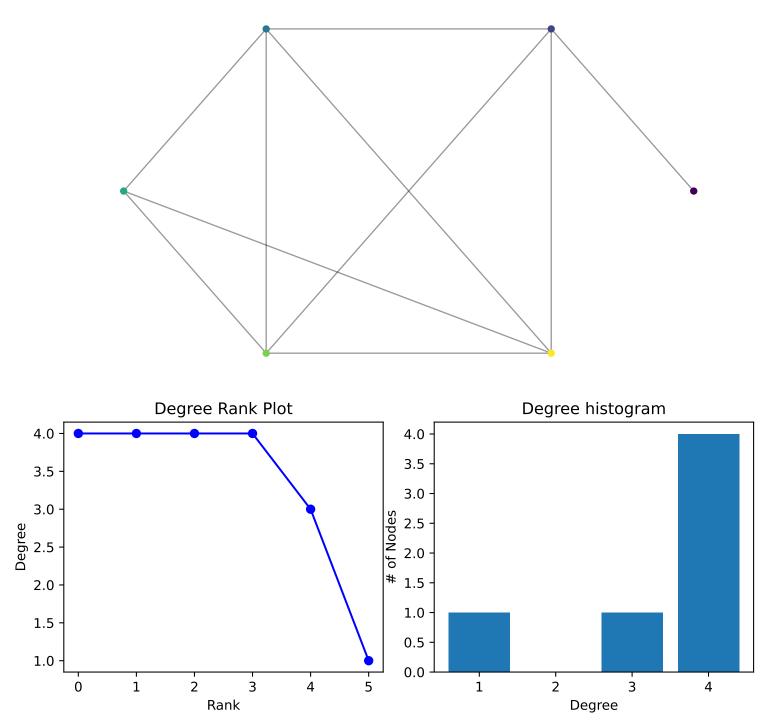




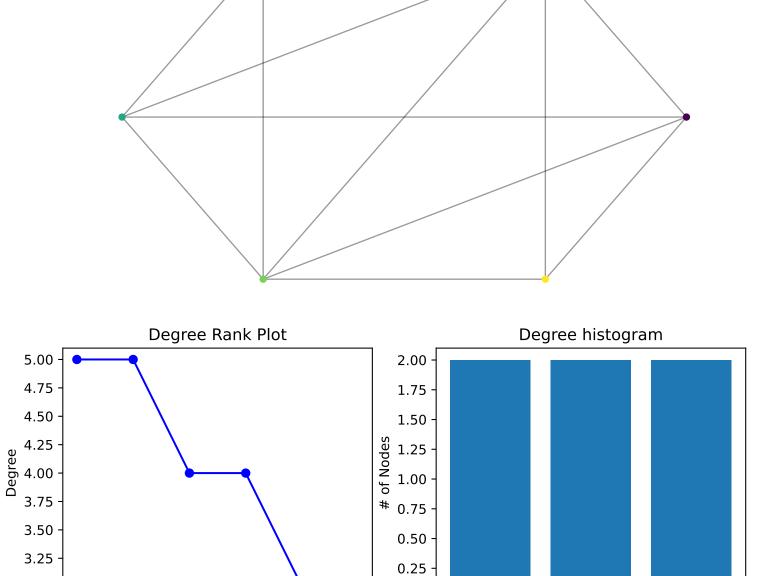
AR, n=30, p=2, intervalLen=6, $i=1\sim6$



AR, n=30, p=2, intervalLen=6, $i=2\sim7$



AR, n=30, p=2, intervalLen=6, $i=3\sim8$



0.00 | | 2.5

3.0

3.5

4.0

Degree

4.5

5.0

5.5

3.00

Ó

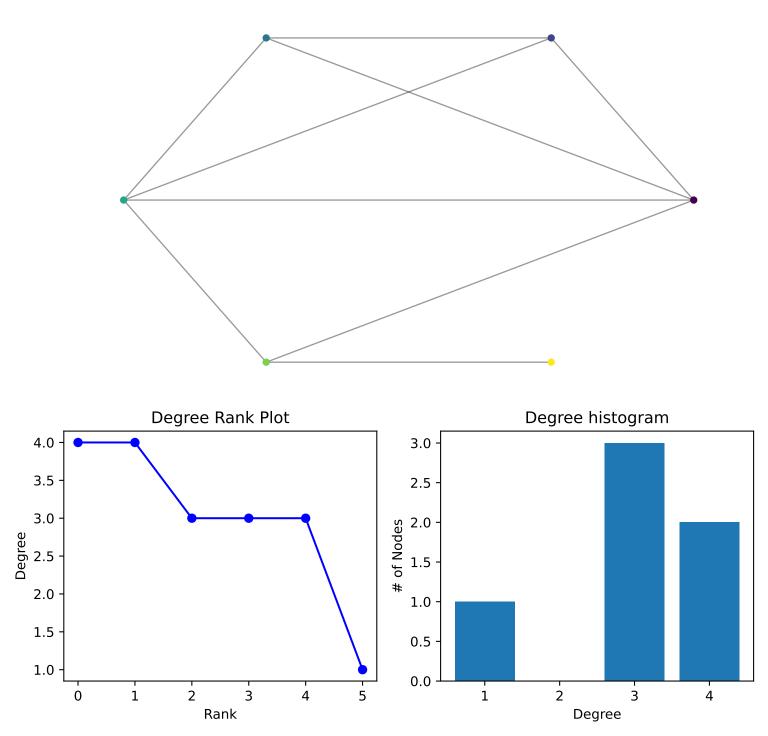
1

2

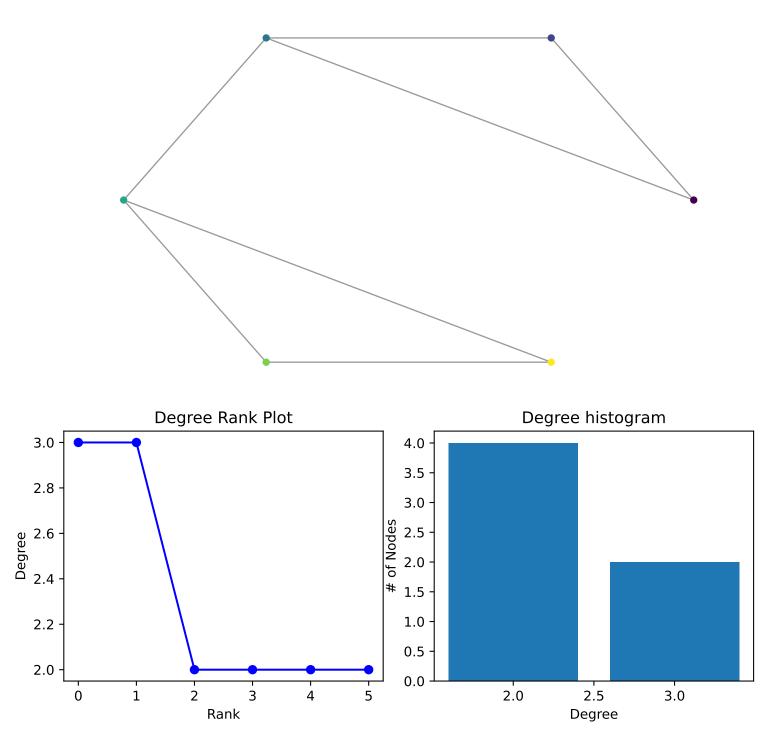
Rank

3

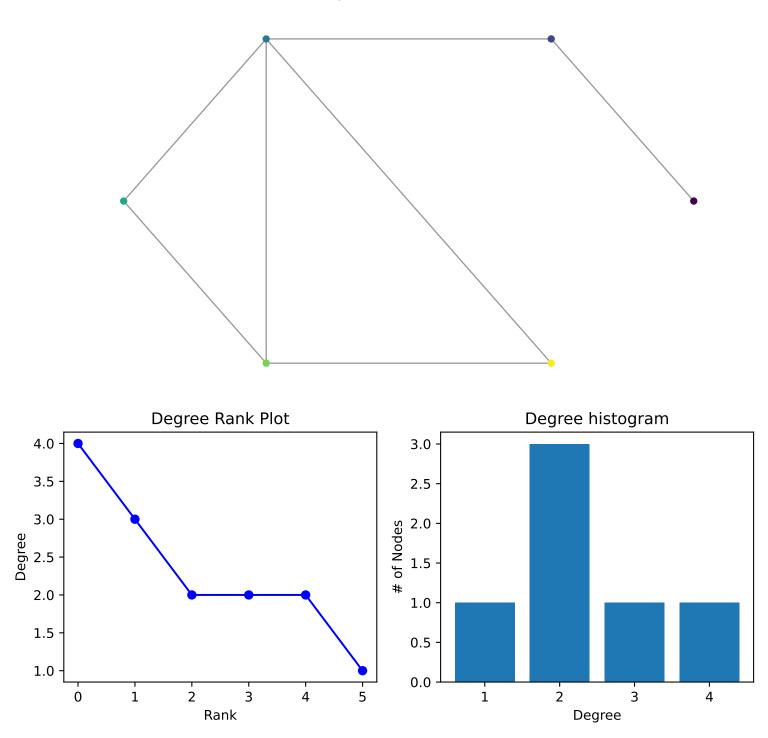
AR, n=30, p=2, intervalLen=6, $i=4\sim9$



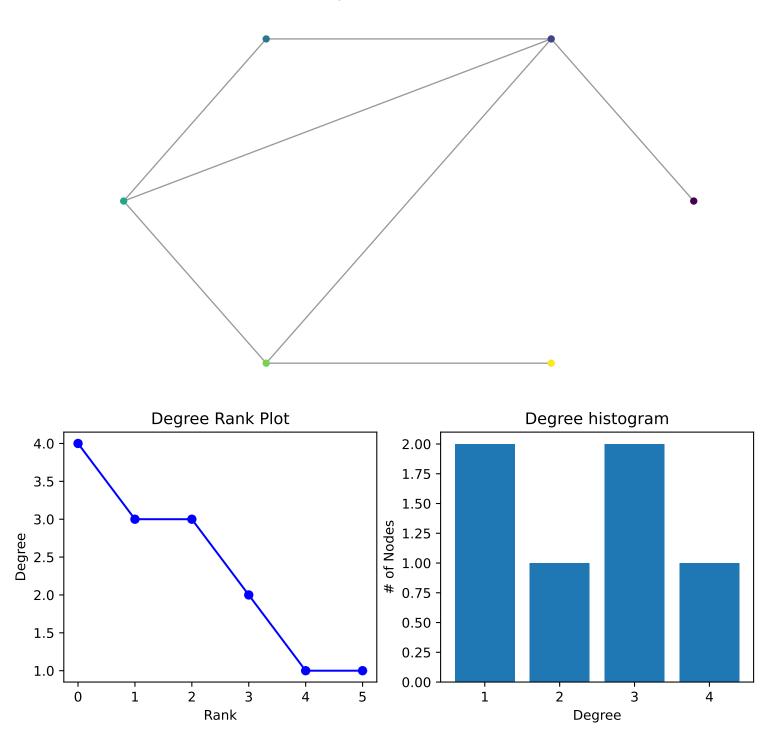
AR, n=30, p=2, intervalLen=6, $i=5\sim10$

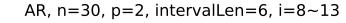


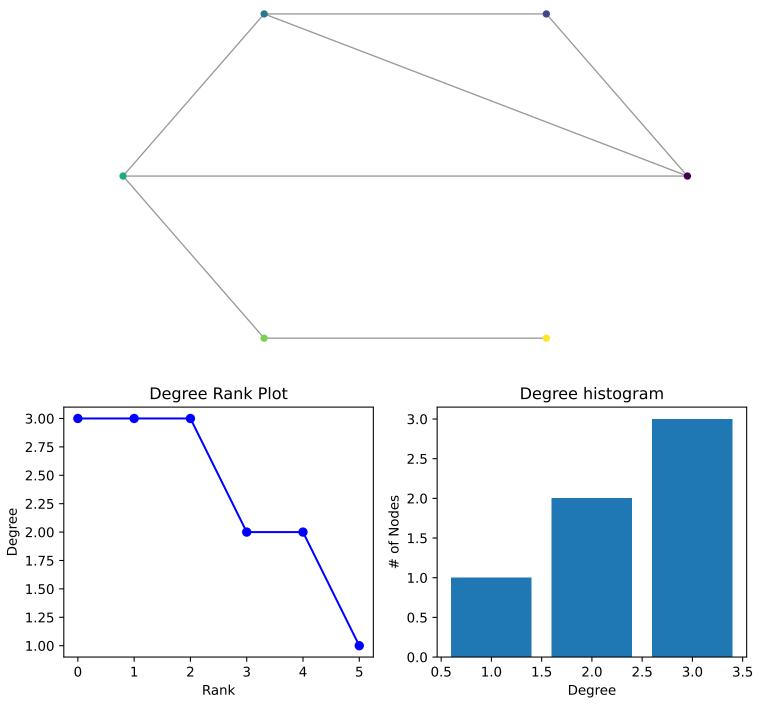
AR, n=30, p=2, intervalLen=6, $i=6\sim11$



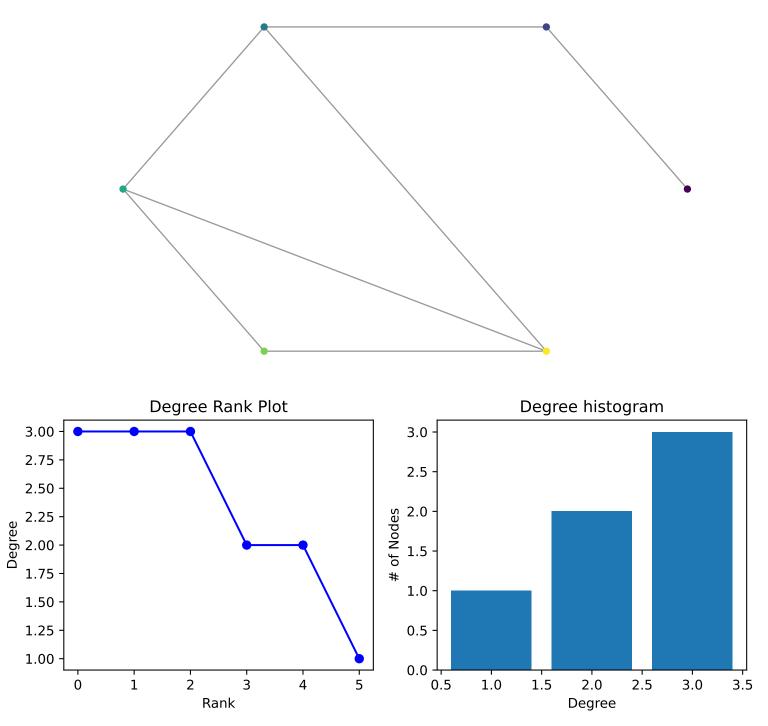
AR, n=30, p=2, intervalLen=6, $i=7\sim12$



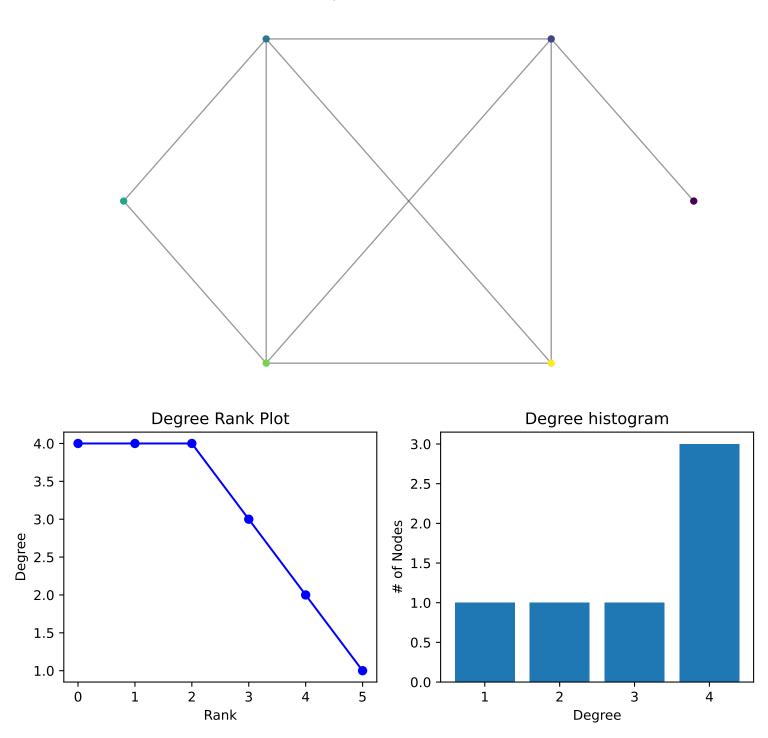




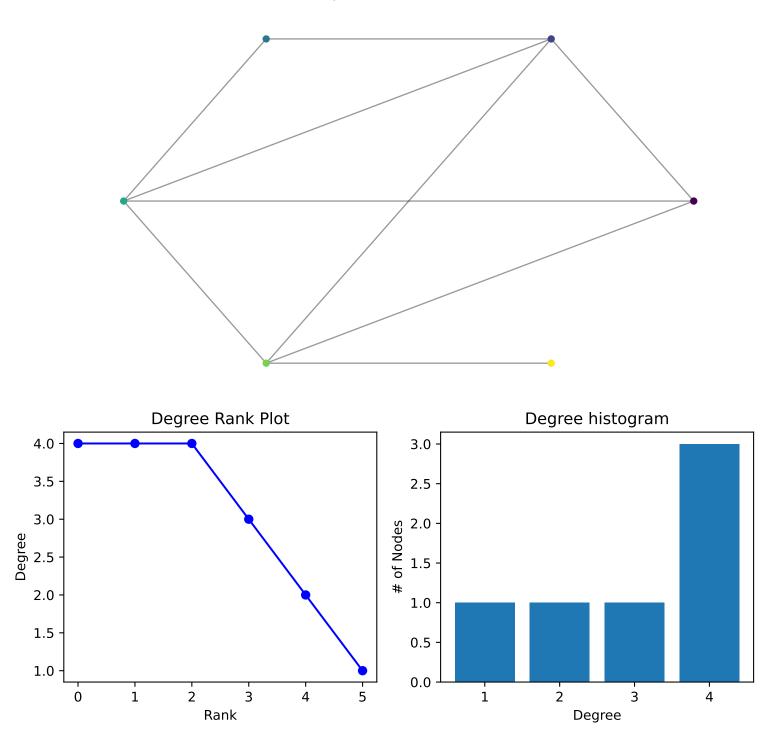
AR, n=30, p=2, intervalLen=6, $i=9\sim14$



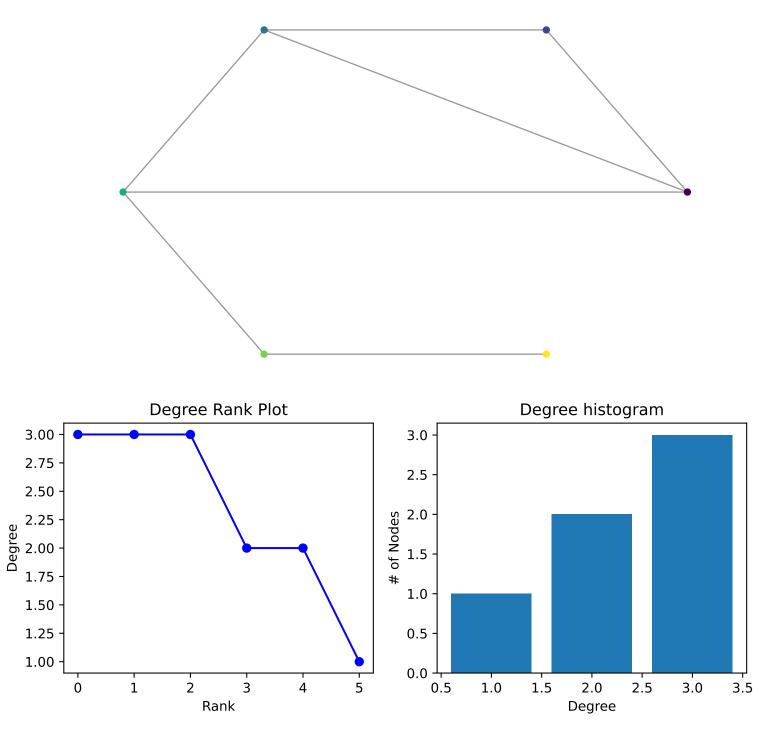
AR, n=30, p=2, intervalLen=6, $i=10\sim15$



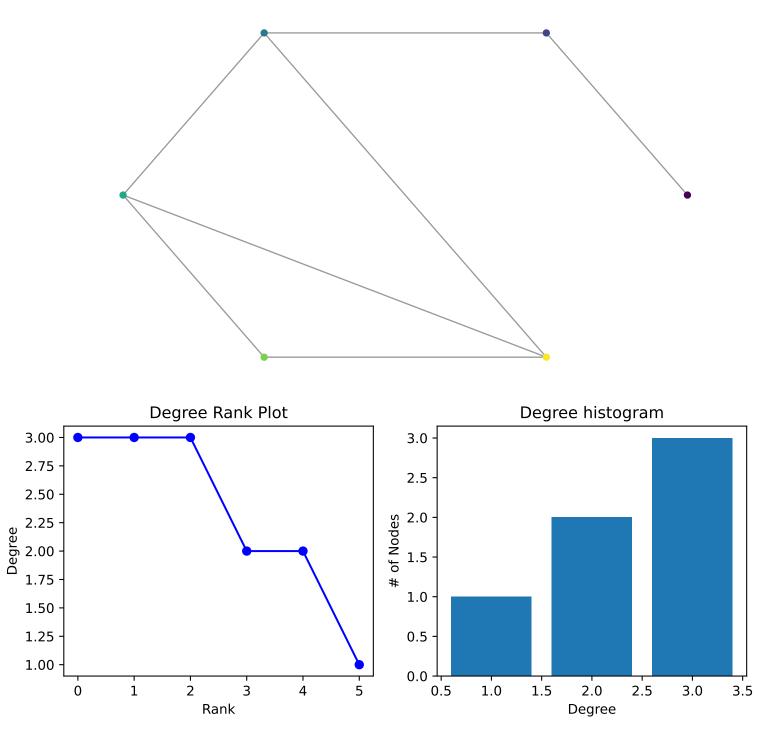
AR, n=30, p=2, intervalLen=6, $i=11\sim16$



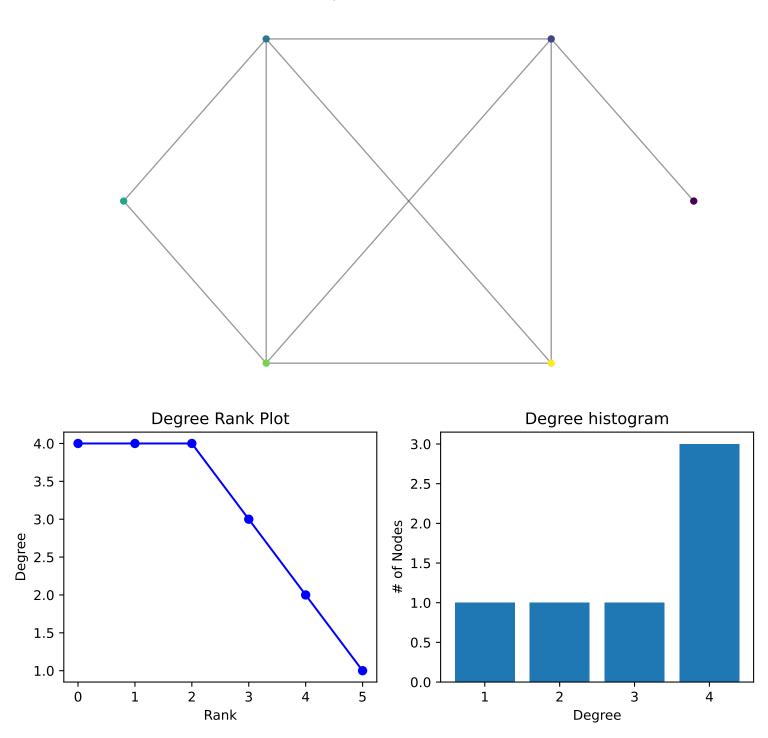
AR, n=30, p=2, intervalLen=6, $i=12\sim17$



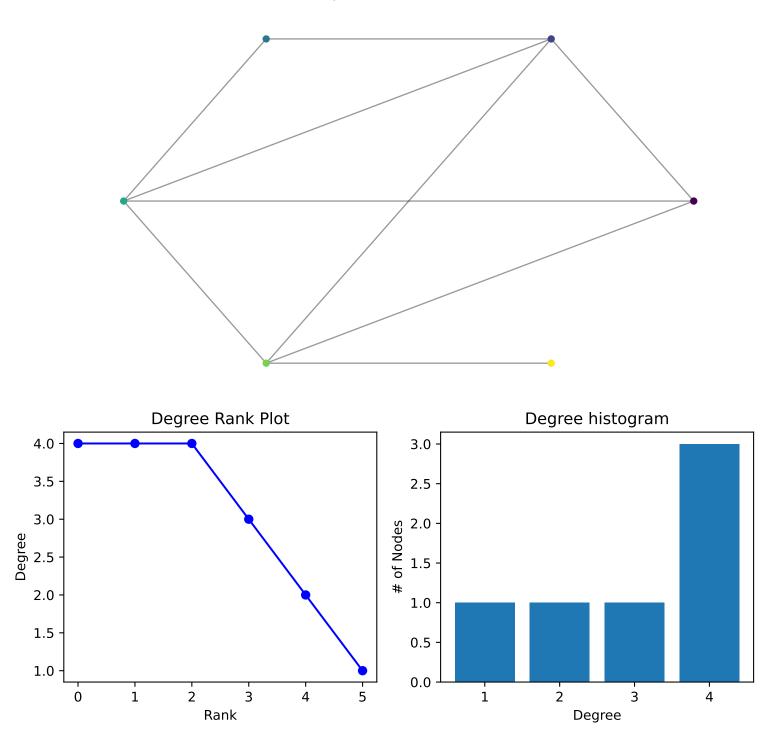
AR, n=30, p=2, intervalLen=6, $i=13\sim18$



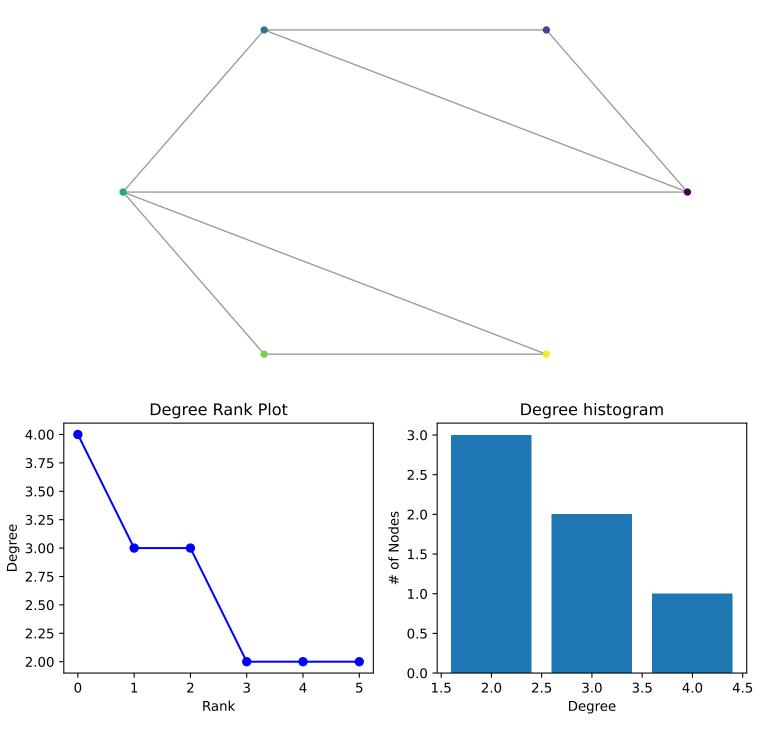
AR, n=30, p=2, intervalLen=6, $i=14\sim19$



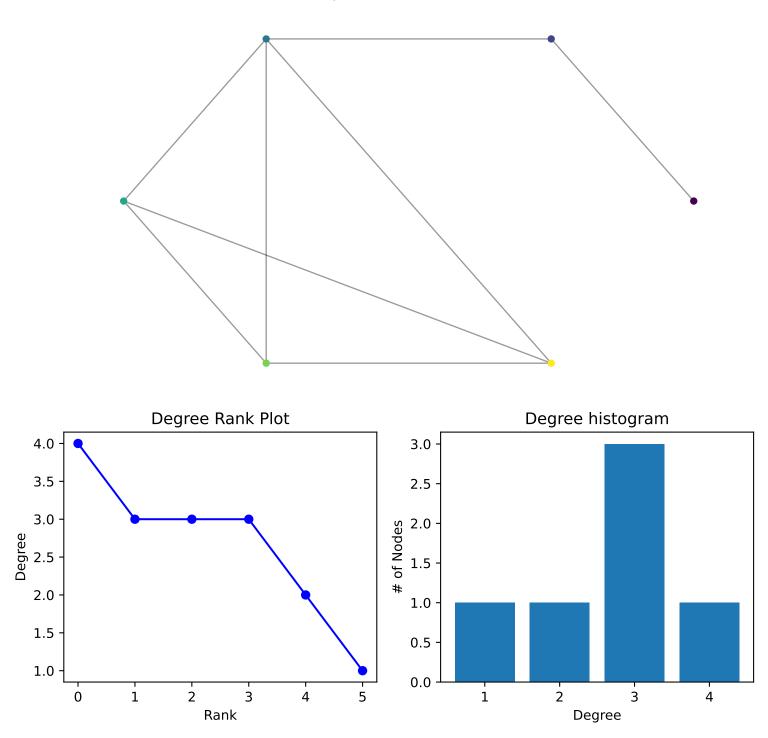
AR, n=30, p=2, intervalLen=6, $i=15\sim20$



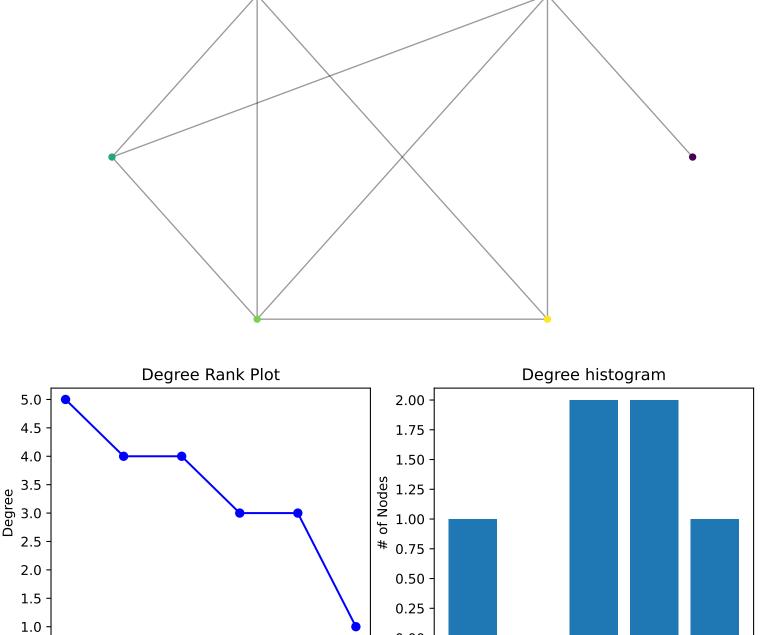
AR, n=30, p=2, intervalLen=6, $i=16\sim21$



AR, n=30, p=2, intervalLen=6, $i=17\sim22$



AR, n=30, p=2, intervalLen=6, $i=18\sim23$



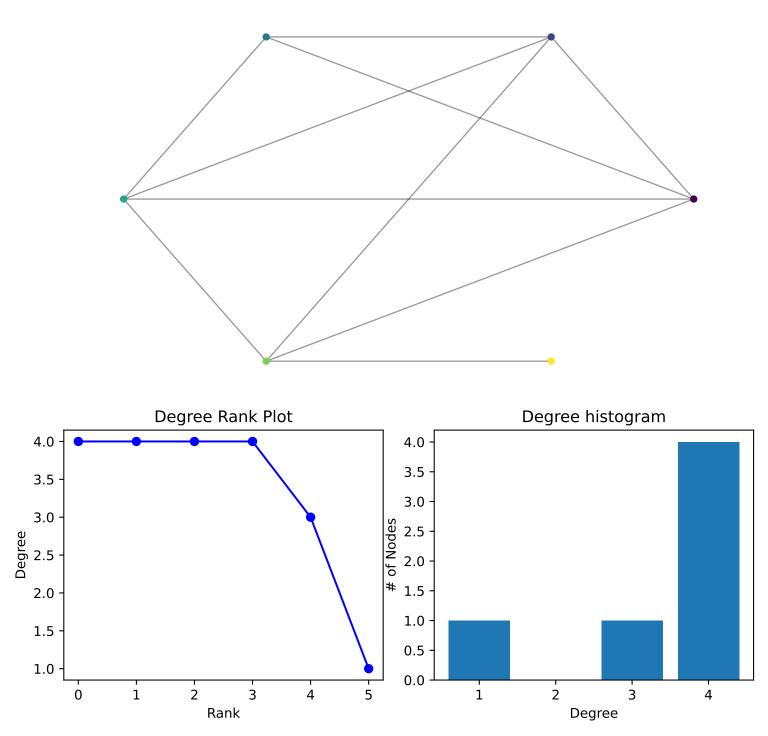
0.00

Degree

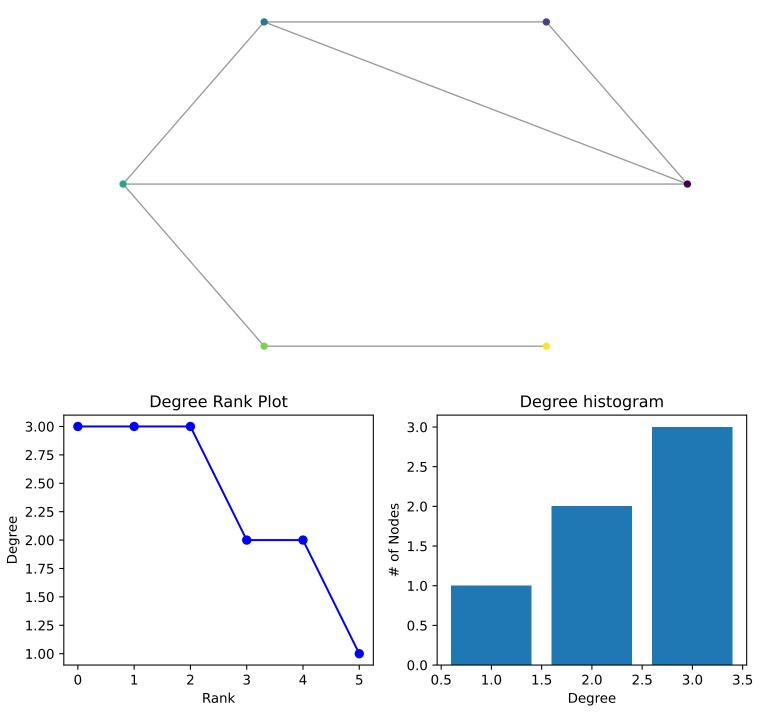
i

Rank

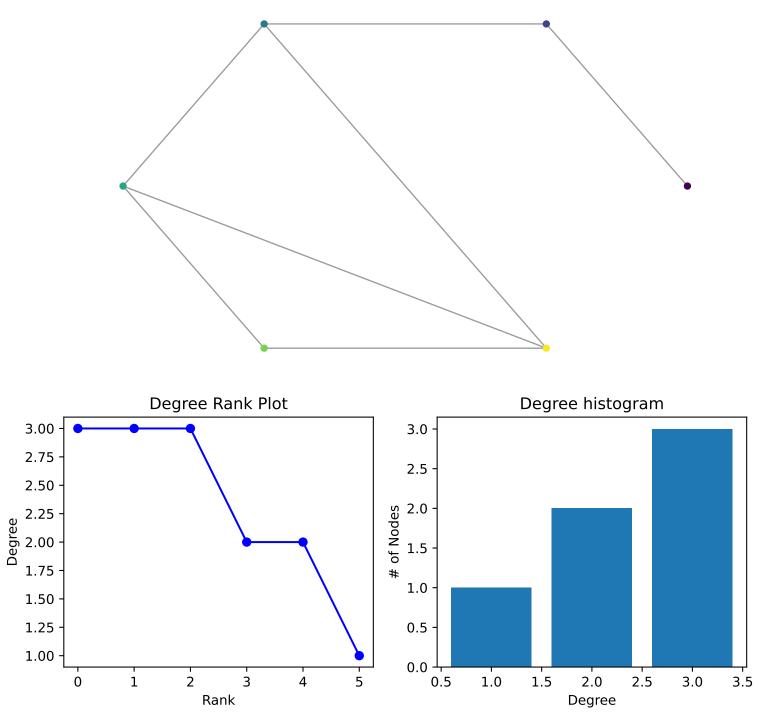
AR, n=30, p=2, intervalLen=6, $i=19\sim24$



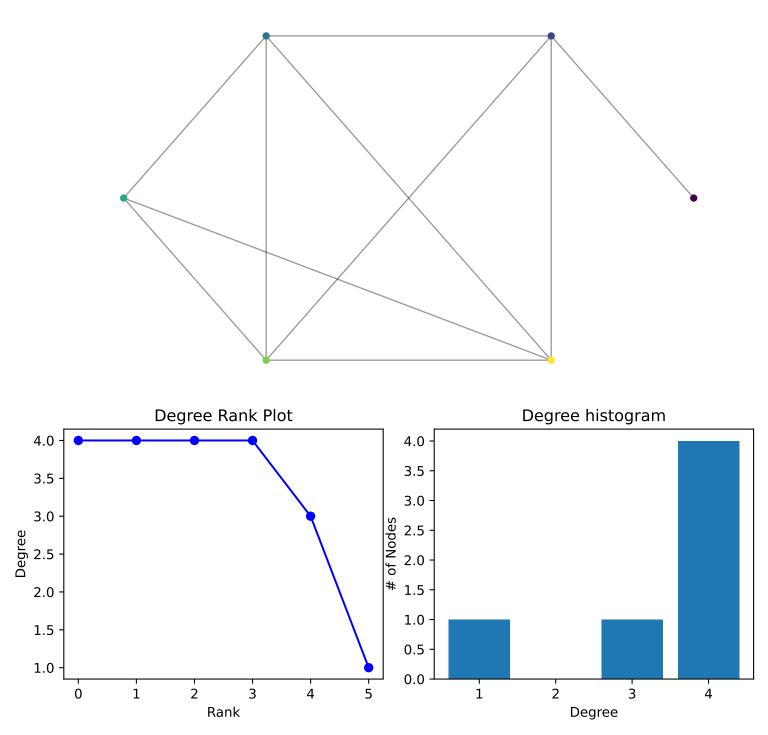
AR, n=30, p=2, intervalLen=6, $i=20\sim25$

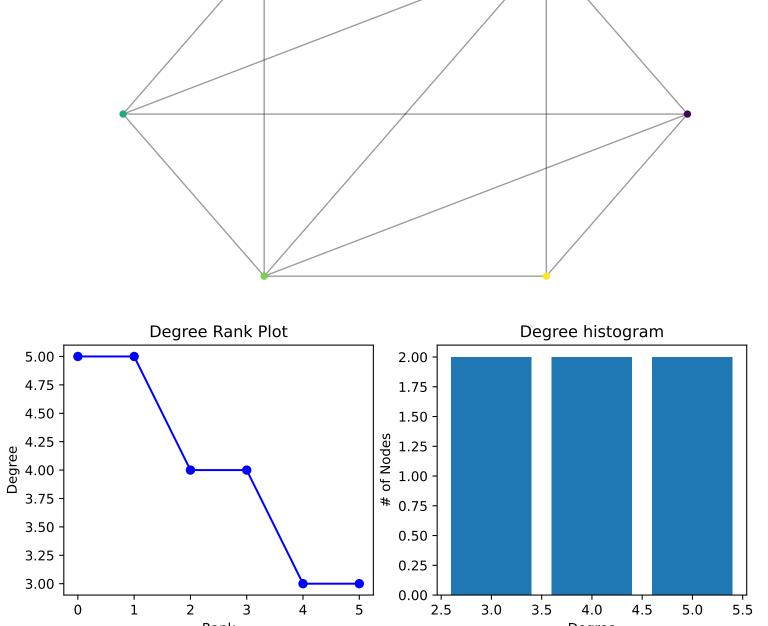


AR, n=30, p=2, intervalLen=6, $i=21\sim26$



AR, n=30, p=2, intervalLen=6, $i=22\sim27$

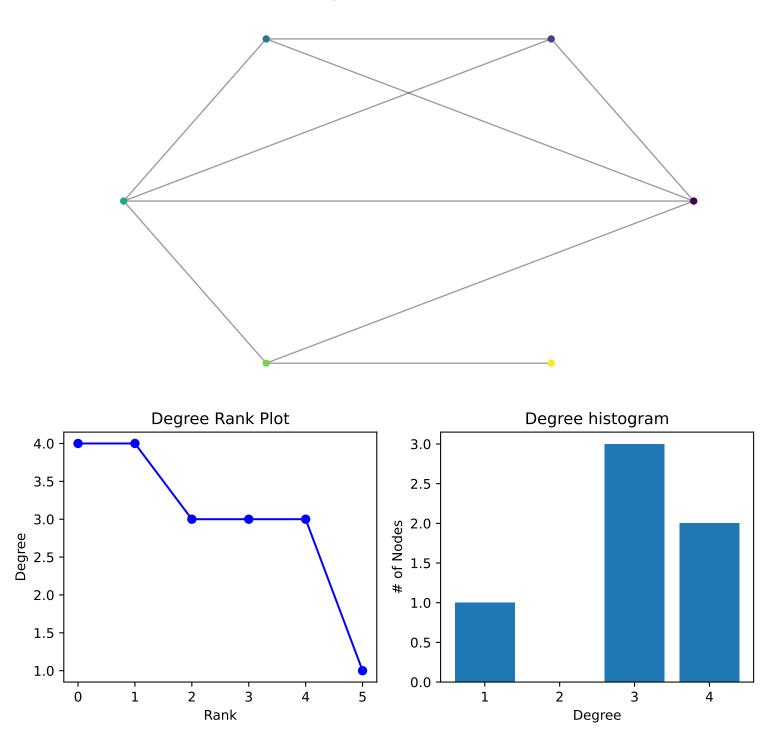




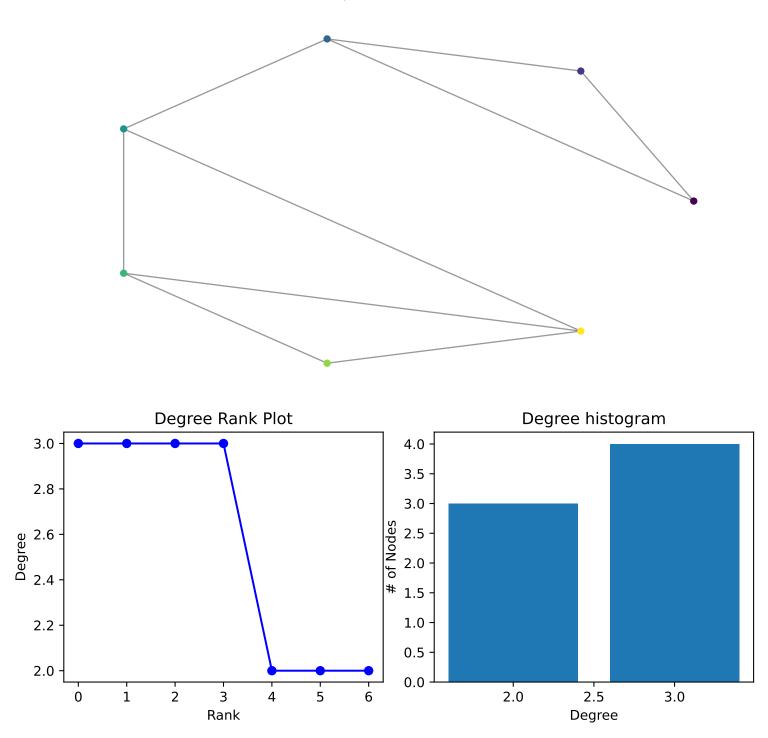
Degree

Rank

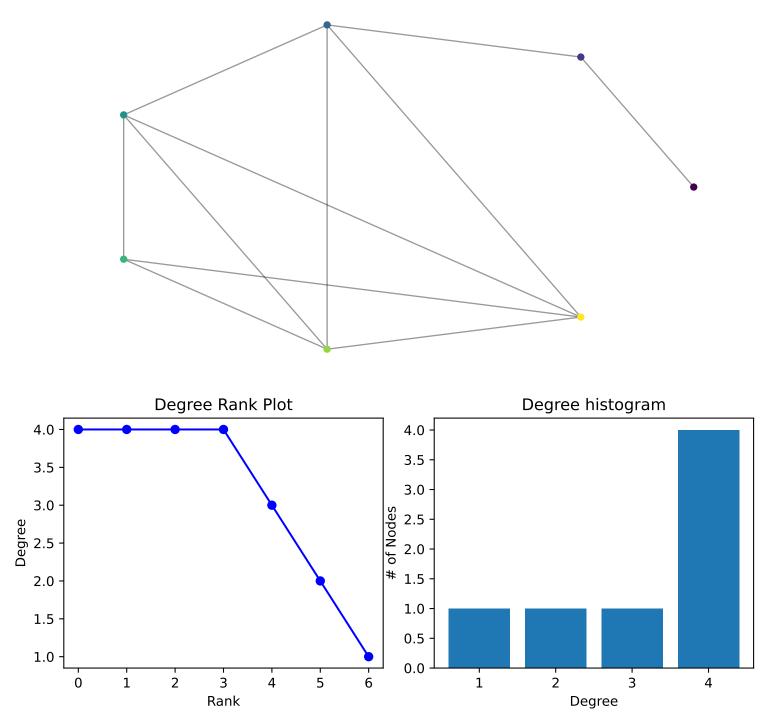
AR, n=30, p=2, intervalLen=6, $i=24\sim29$



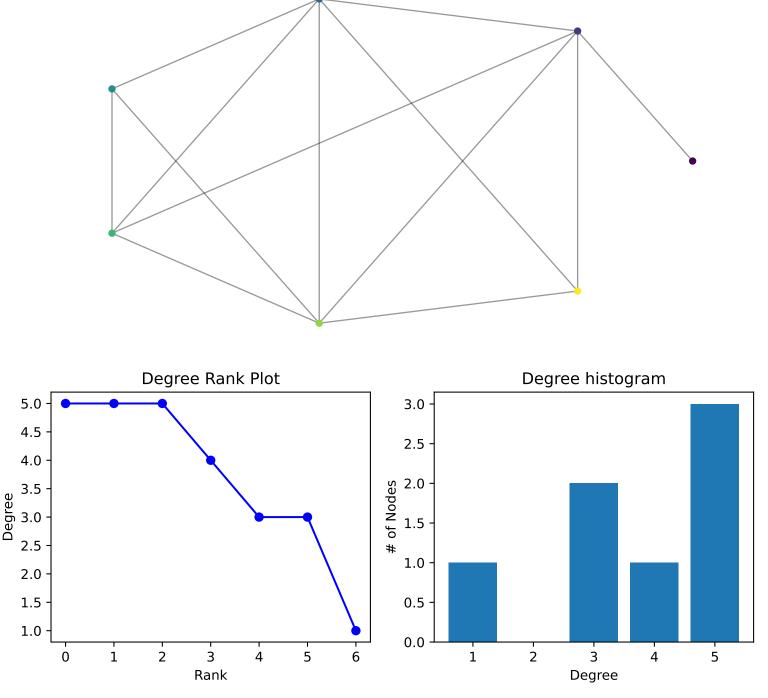
AR, n=30, p=2, intervalLen=7, $i=0\sim6$



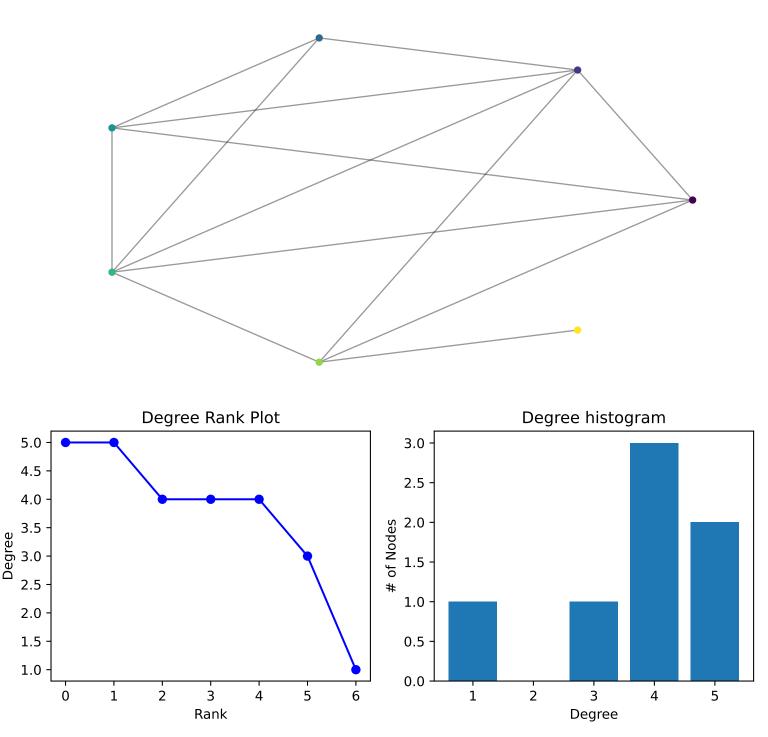
AR, n=30, p=2, intervalLen=7, $i=1\sim7$



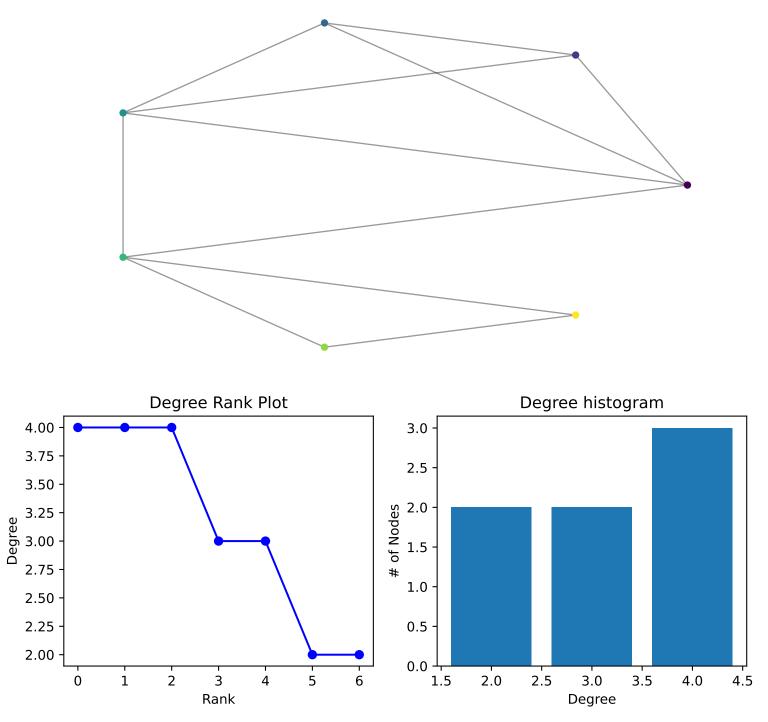
AR, n=30, p=2, intervalLen=7, $i=2\sim8$



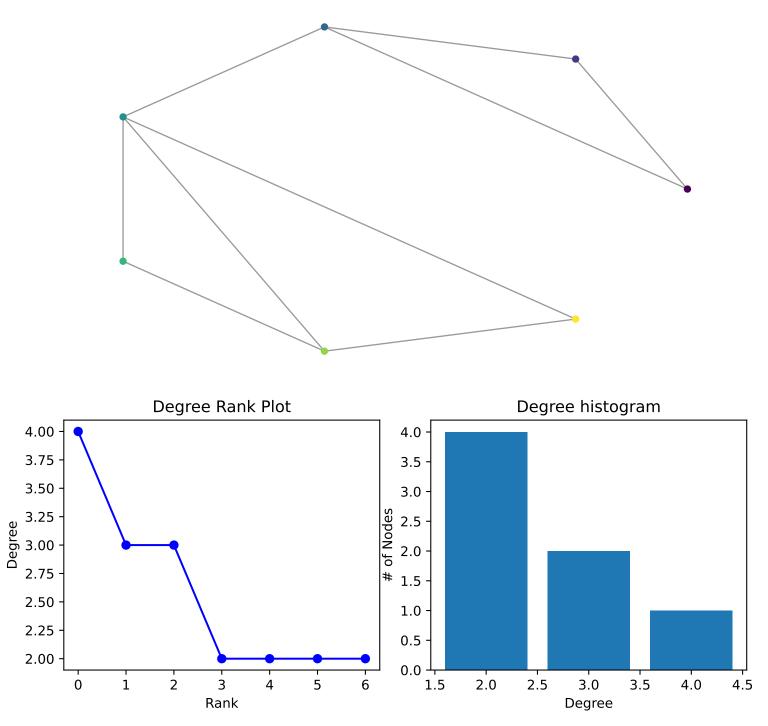
AR, n=30, p=2, intervalLen=7, i= $3\sim9$



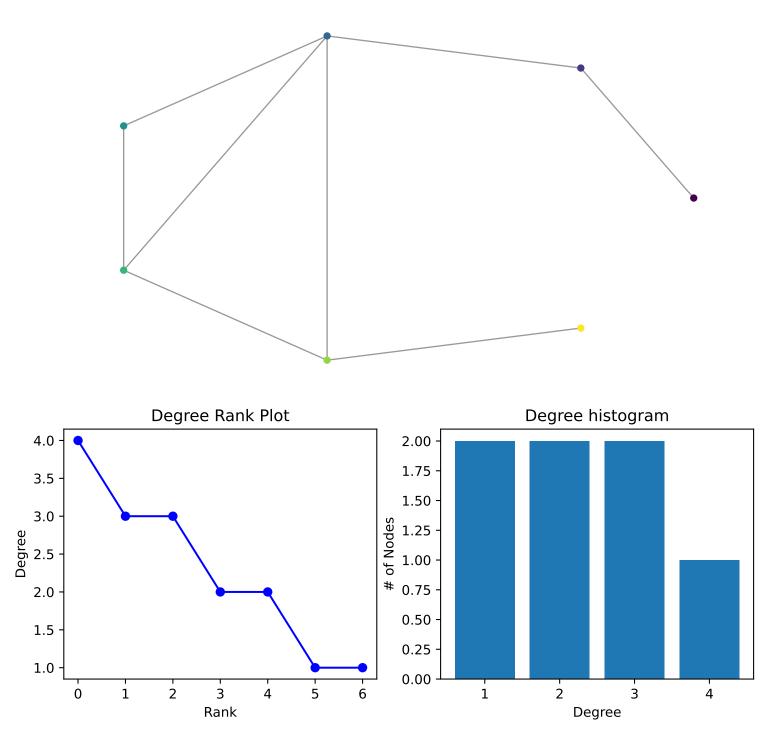
AR, n=30, p=2, intervalLen=7, $i=4\sim10$



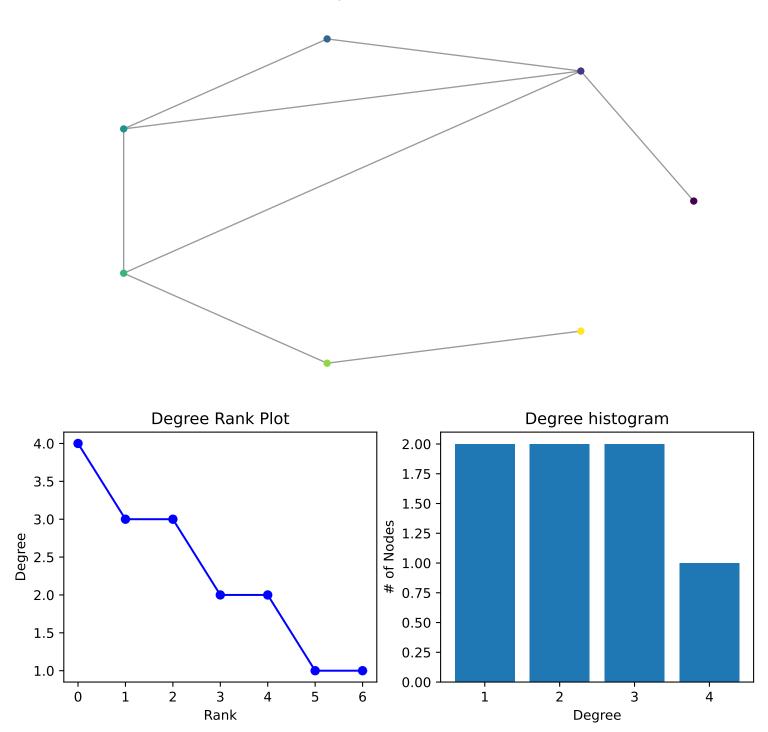
AR, n=30, p=2, intervalLen=7, $i=5\sim11$



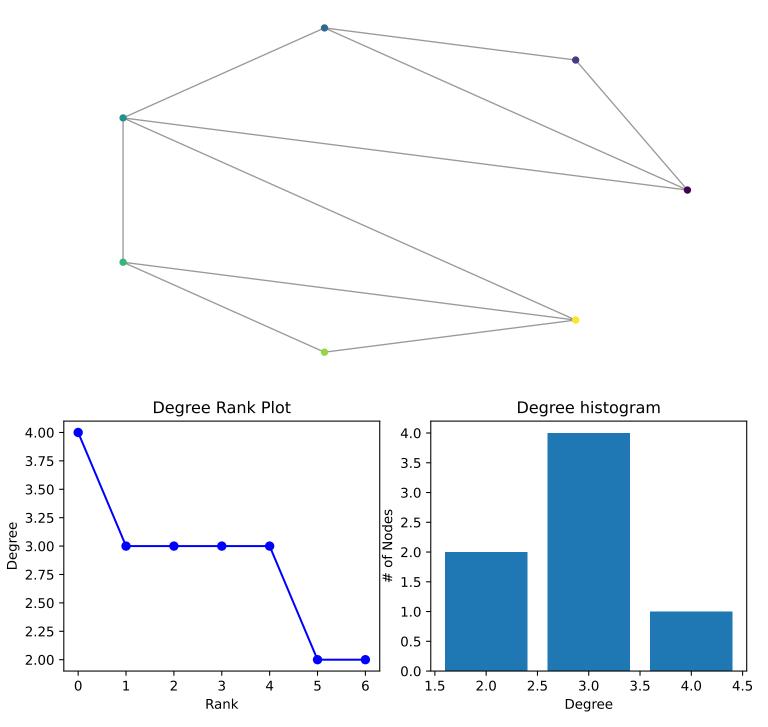
AR, n=30, p=2, intervalLen=7, $i=6\sim12$



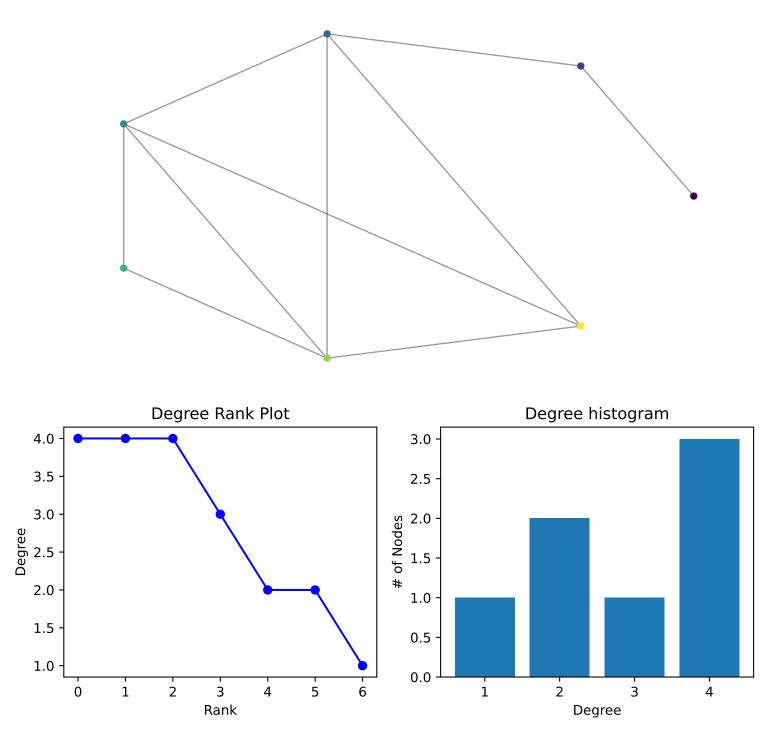
AR, n=30, p=2, intervalLen=7, $i=7\sim13$



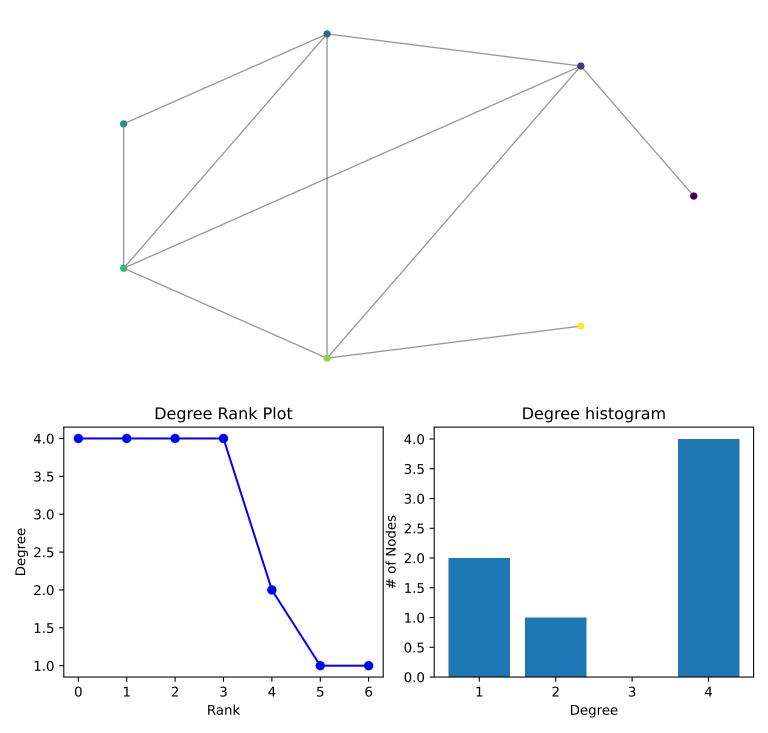
AR, n=30, p=2, intervalLen=7, $i=8\sim14$



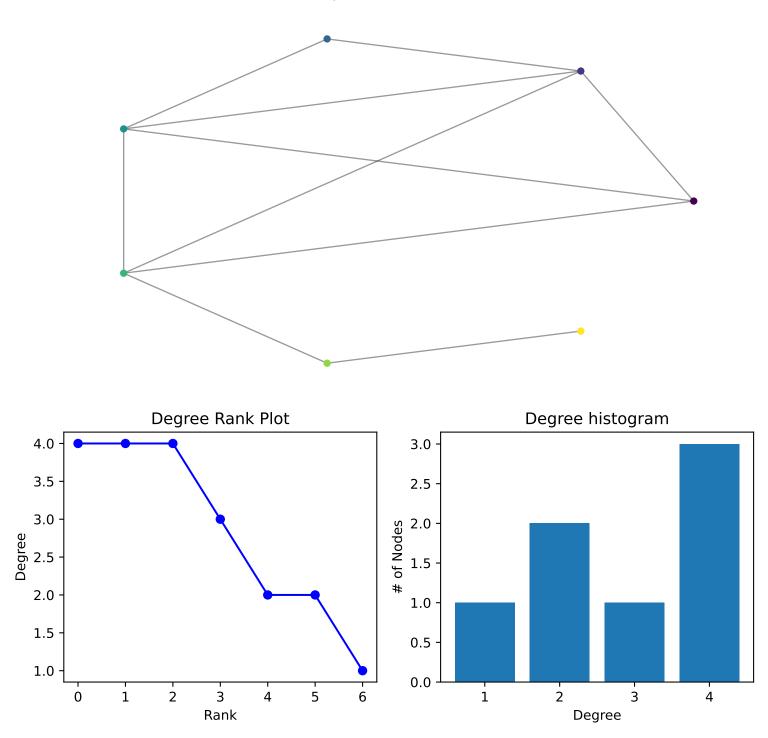
AR, n=30, p=2, intervalLen=7, $i=9\sim15$



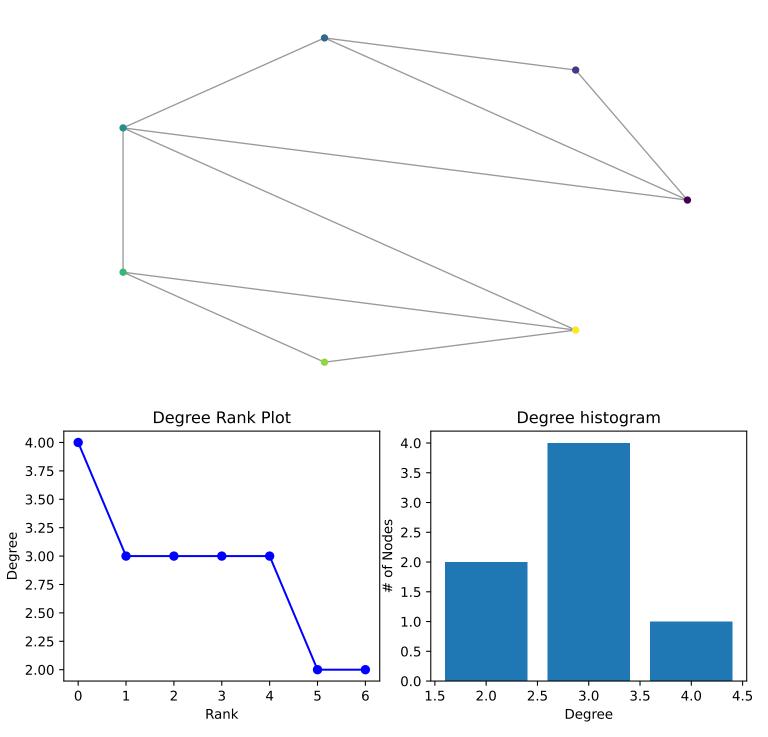
AR, n=30, p=2, intervalLen=7, i= $10\sim16$



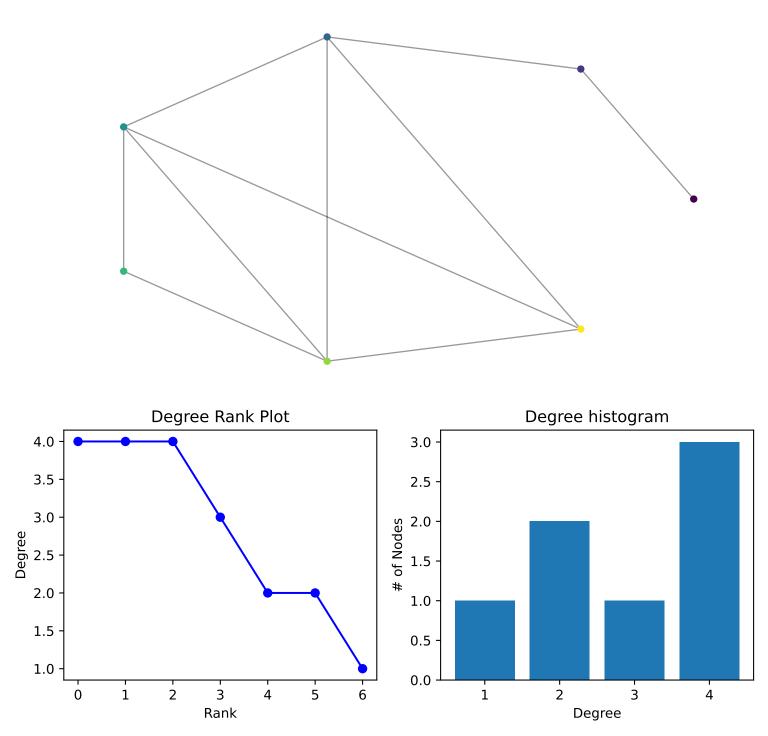
AR, n=30, p=2, intervalLen=7, i=11 \sim 17



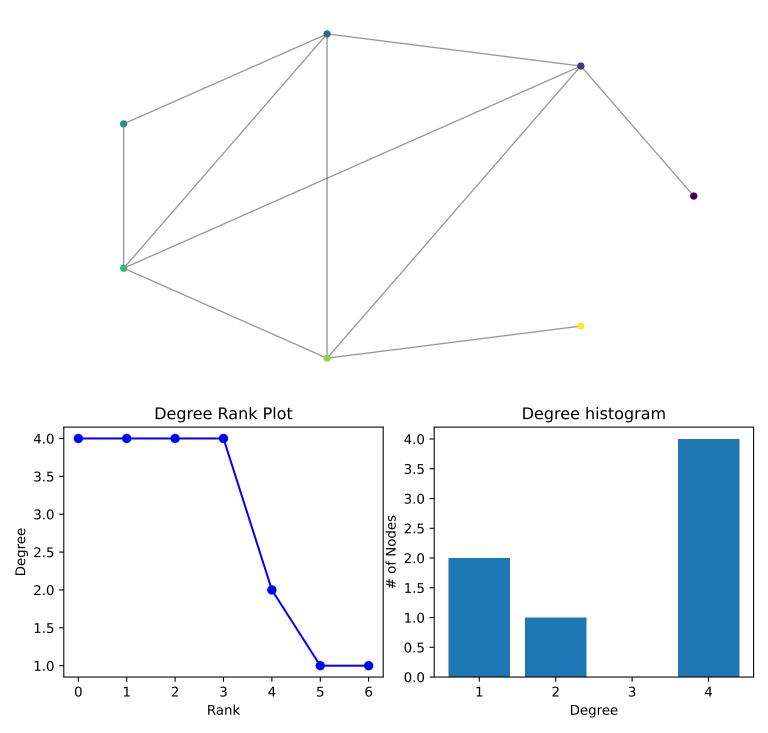
AR, n=30, p=2, intervalLen=7, $i=12\sim18$



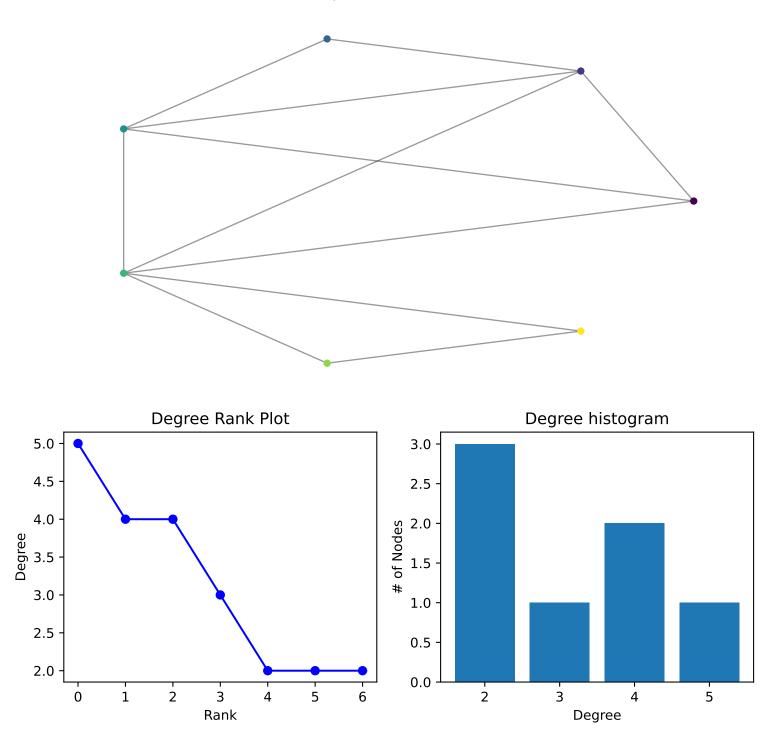
AR, n=30, p=2, intervalLen=7, $i=13\sim19$



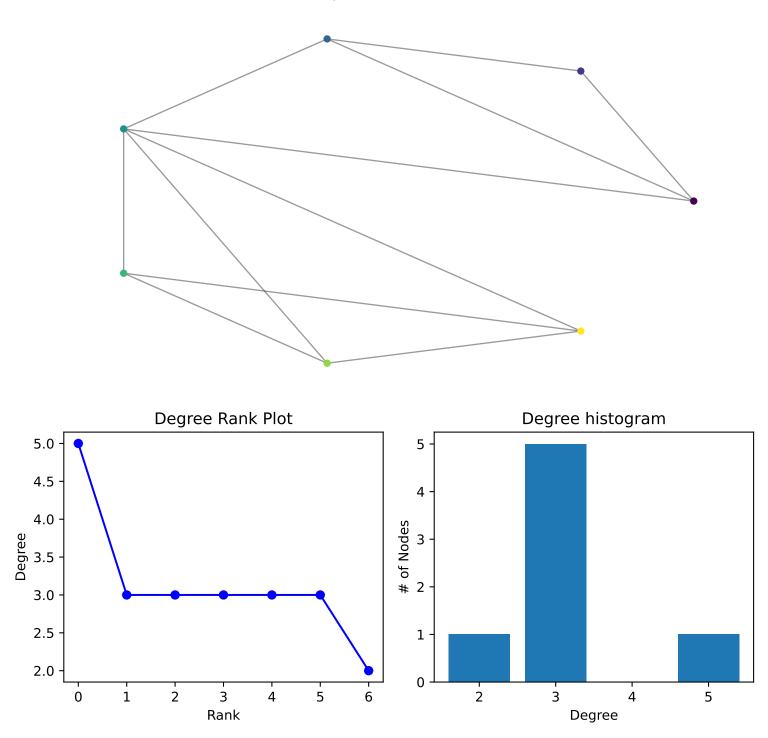
AR, n=30, p=2, intervalLen=7, $i=14\sim20$



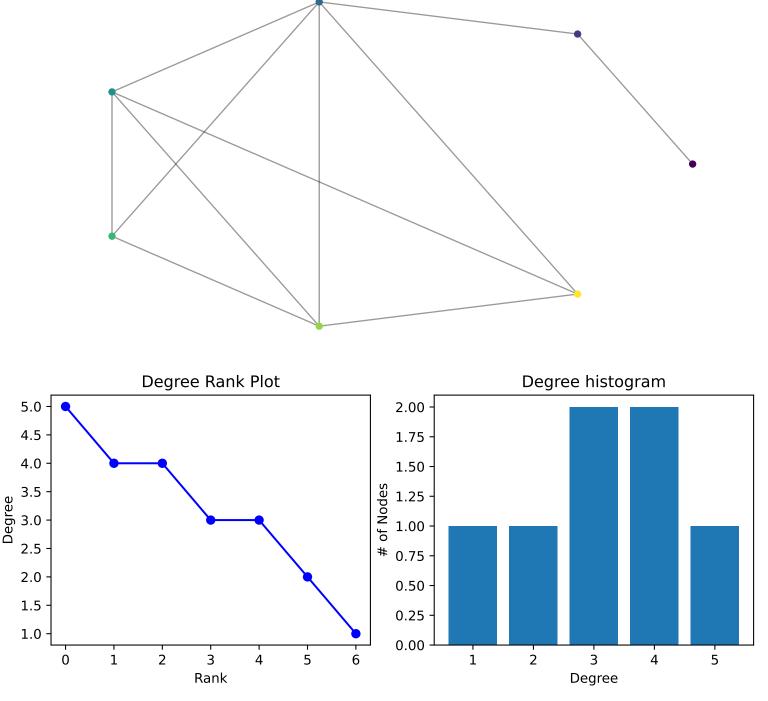
AR, n=30, p=2, intervalLen=7, $i=15\sim21$



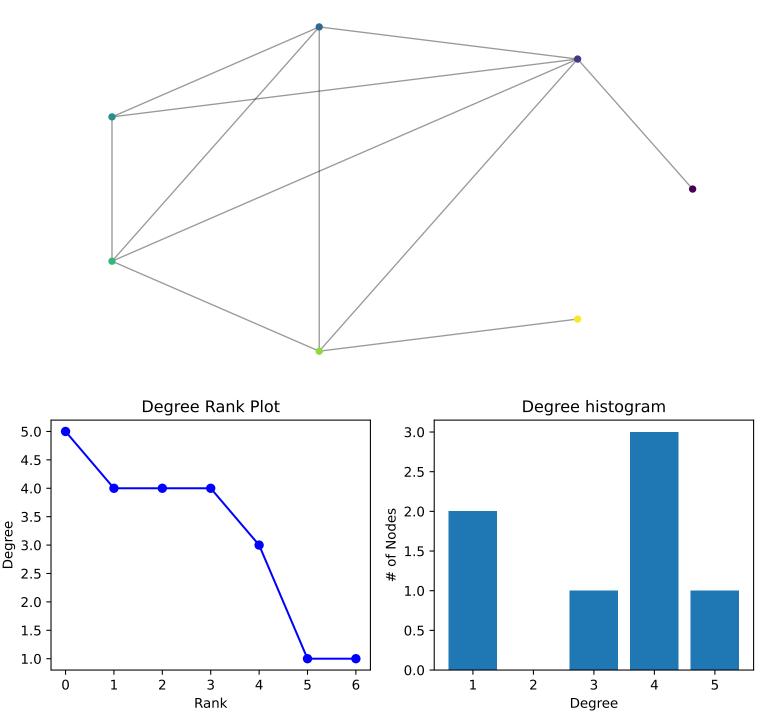
AR, n=30, p=2, intervalLen=7, $i=16\sim22$



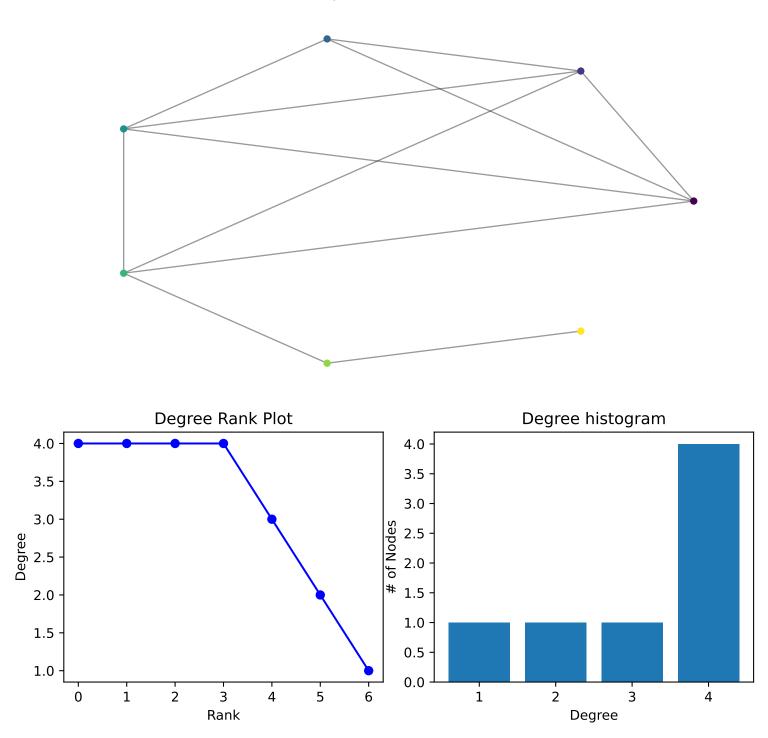
AR, n=30, p=2, intervalLen=7, $i=17\sim23$



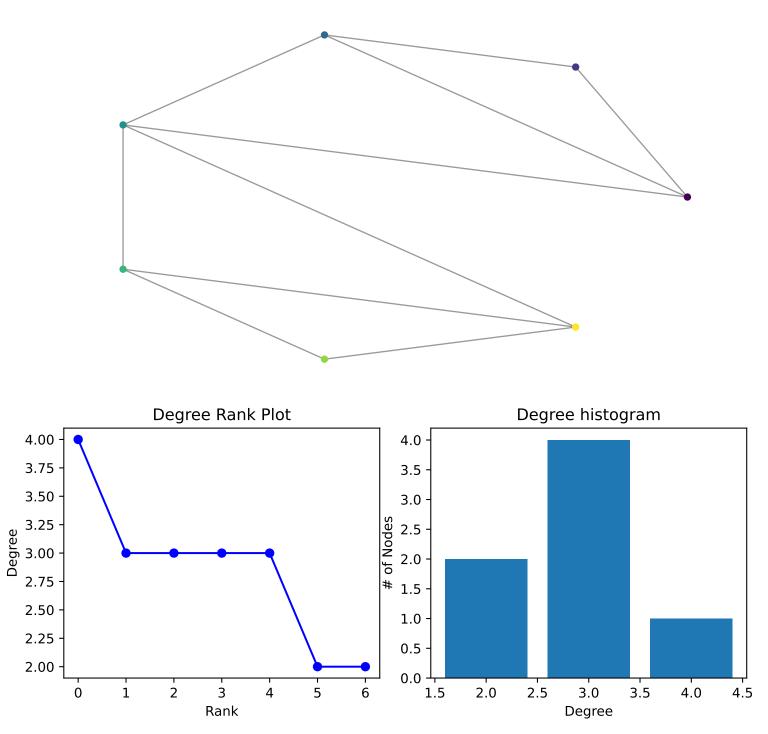
AR, n=30, p=2, intervalLen=7, $i=18\sim24$



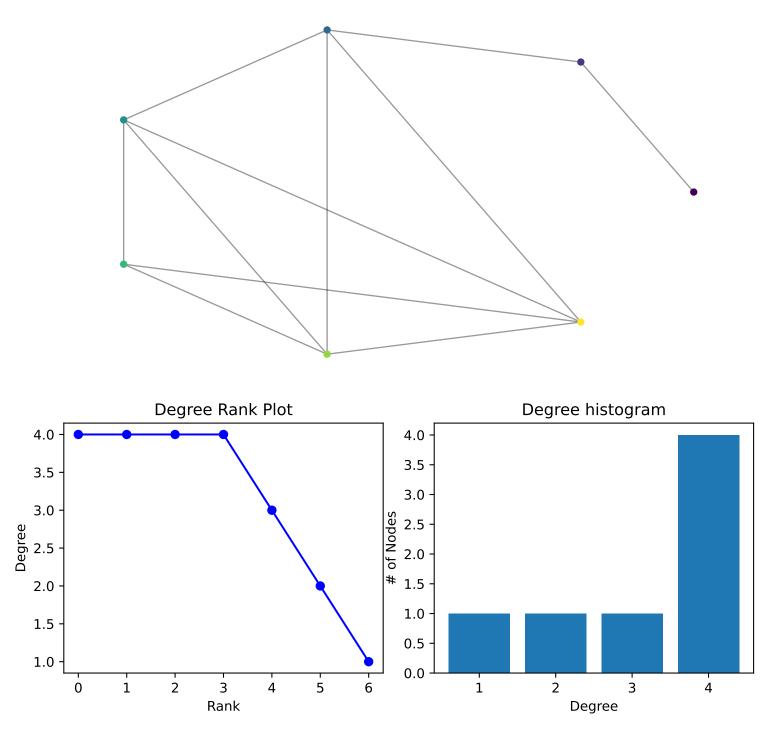
AR, n=30, p=2, intervalLen=7, $i=19\sim25$



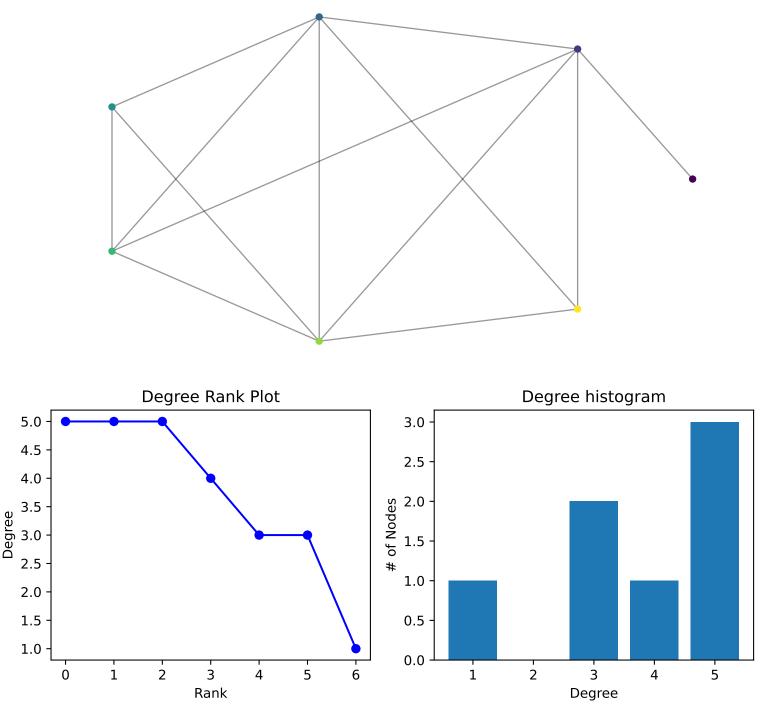
AR, n=30, p=2, intervalLen=7, $i=20\sim26$

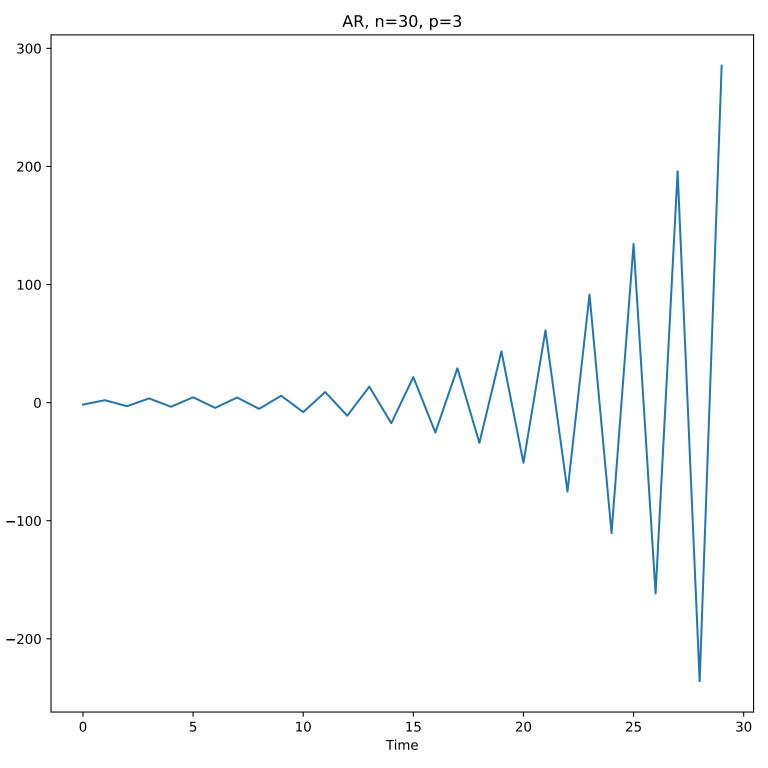


AR, n=30, p=2, intervalLen=7, $i=21\sim27$

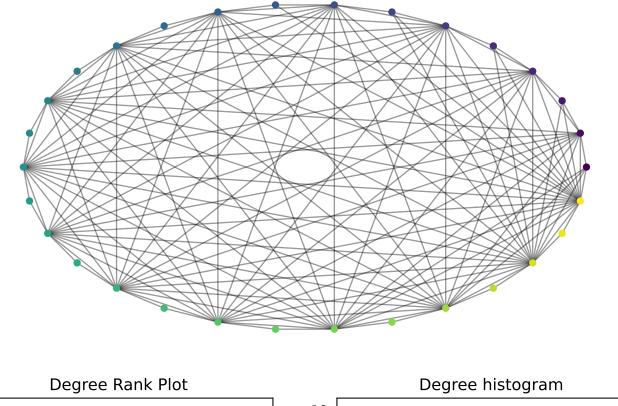


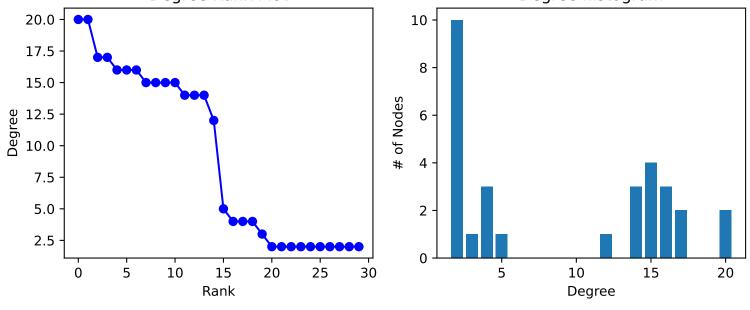
AR, n=30, p=2, intervalLen=7, $i=22\sim28$



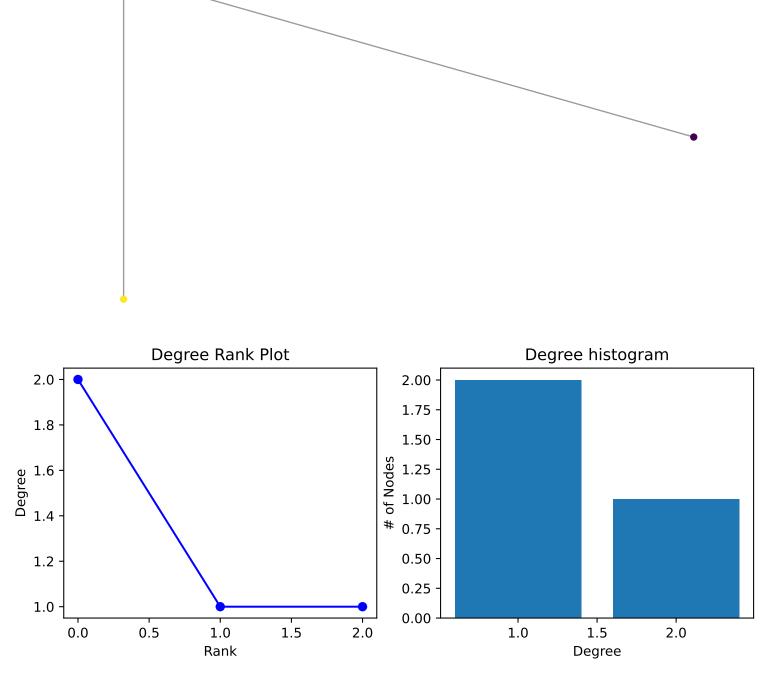


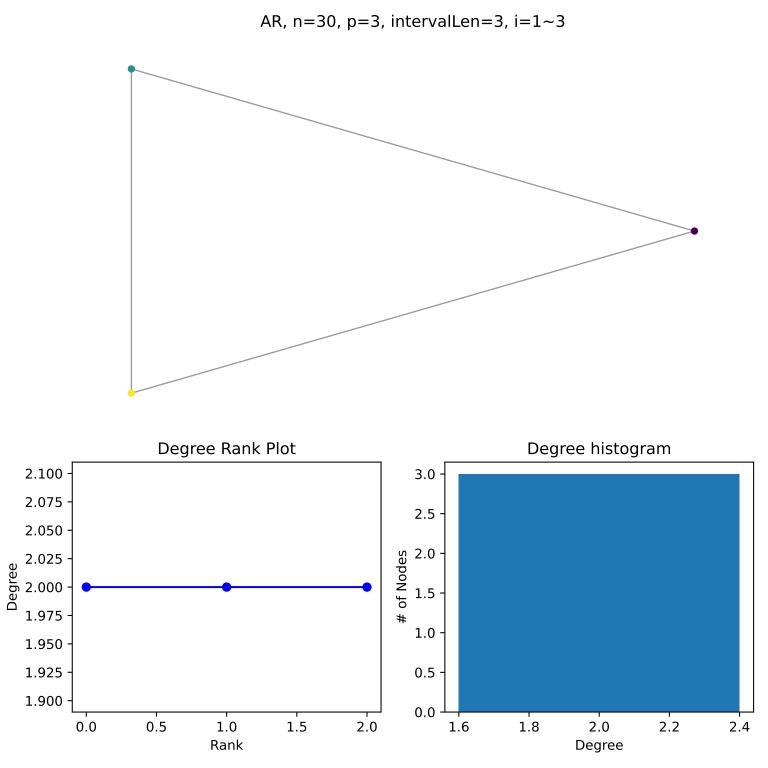
AR, n=30, p=3



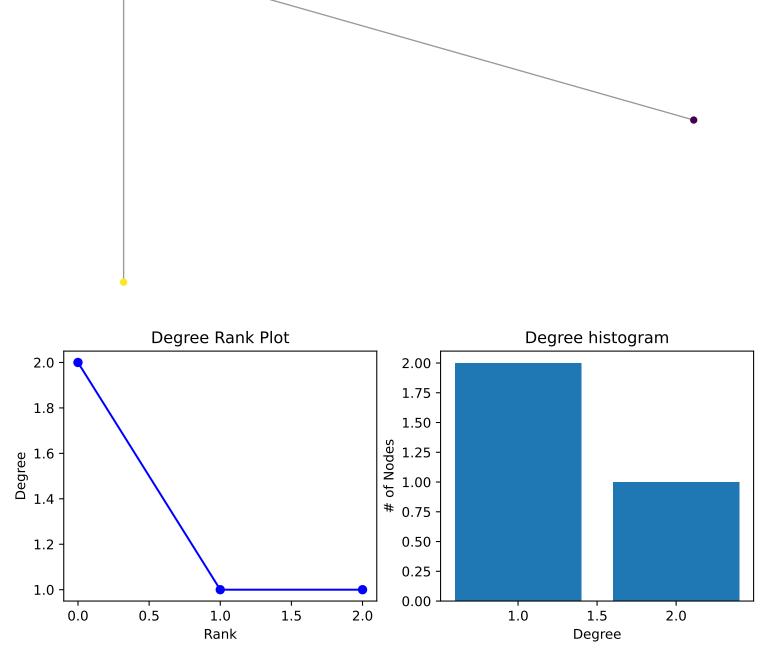


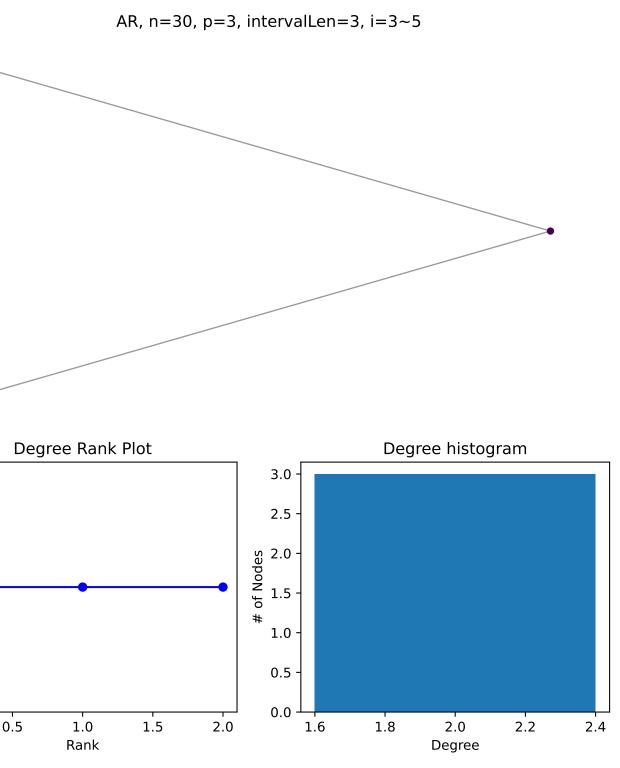
AR, n=30, p=3, intervalLen=3, i=0 \sim 2





AR, n=30, p=3, intervalLen=3, $i=2\sim4$





2.100 -

2.075

2.050

2.025 ed 2.000

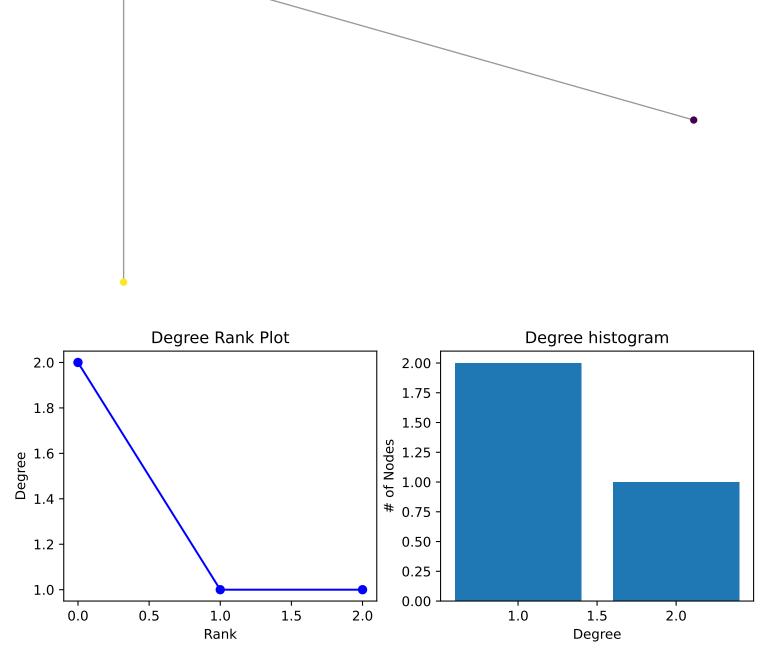
1.975

1.950

1.925

1.900

AR, n=30, p=3, intervalLen=3, $i=4\sim6$



2.100 -

2.075

2.050

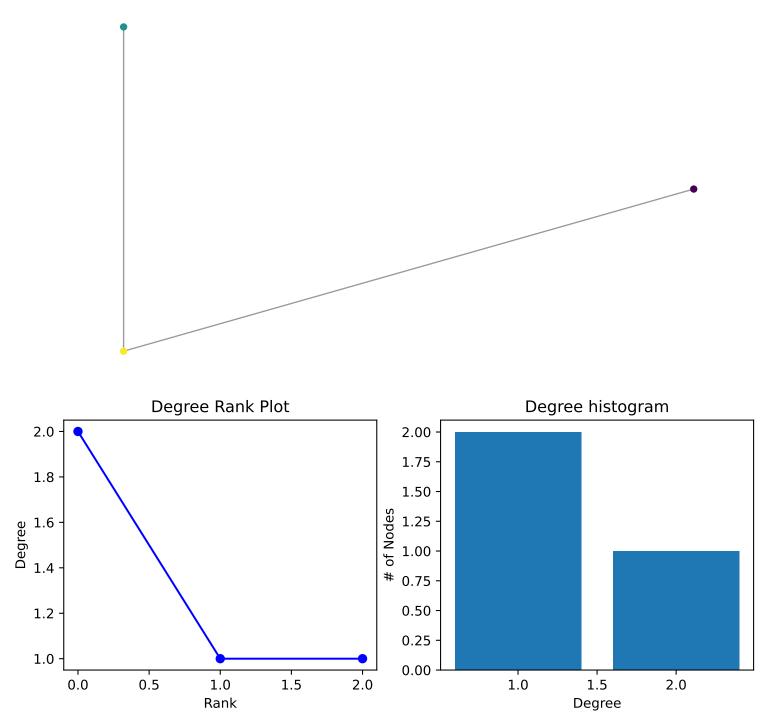
2.025 ed 2.000

1.975

1.950

1.925

1.900



2.100 -

2.075

2.050

2.025 ed 2.000

1.975

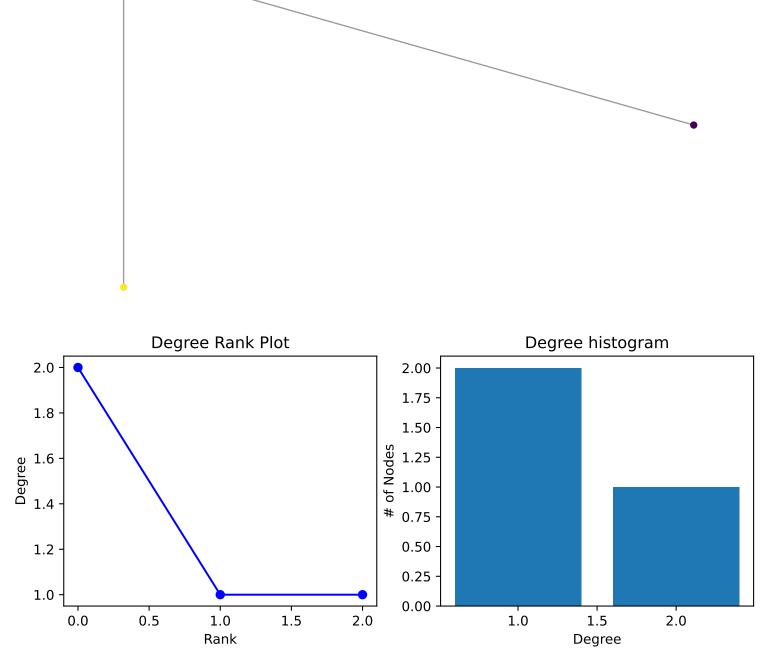
1.950

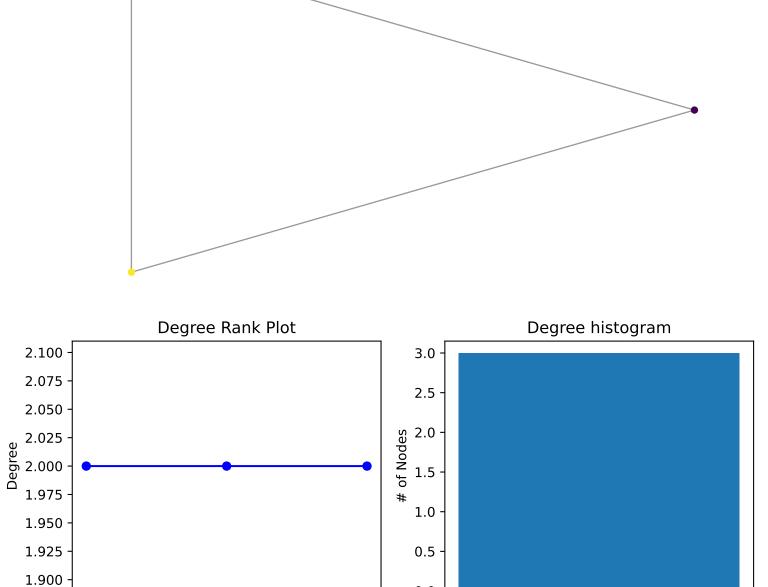
1.925

1.900

0.0

AR, n=30, p=3, intervalLen=3, $i=8\sim10$





2.0

1.6

1.8

2.2

2.4

2.0

Degree

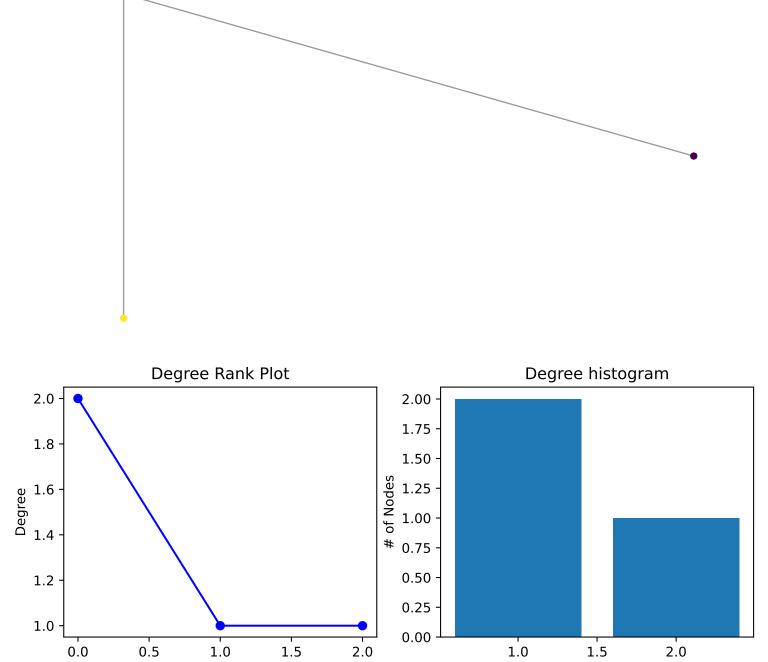
0.5

0.0

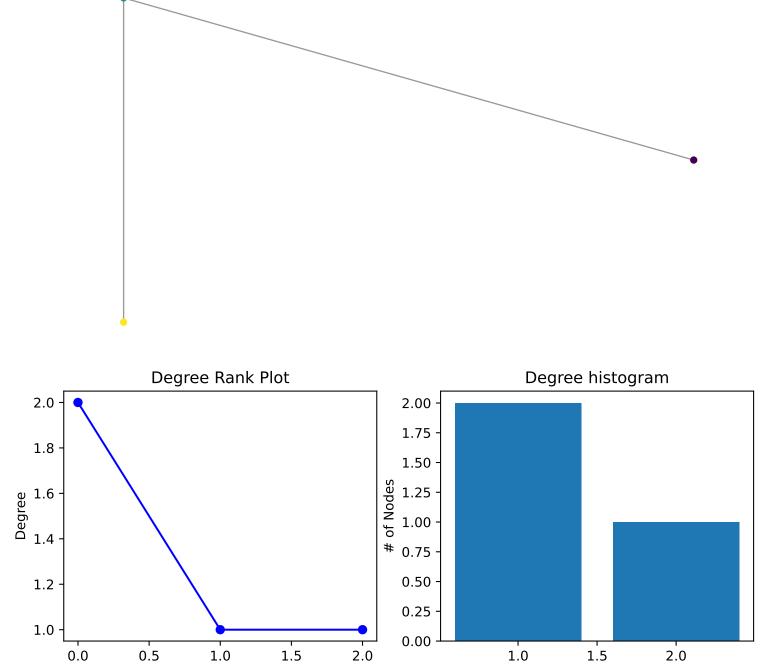
1.0

Rank

AR, n=30, p=3, intervalLen=3, $i=10\sim12$

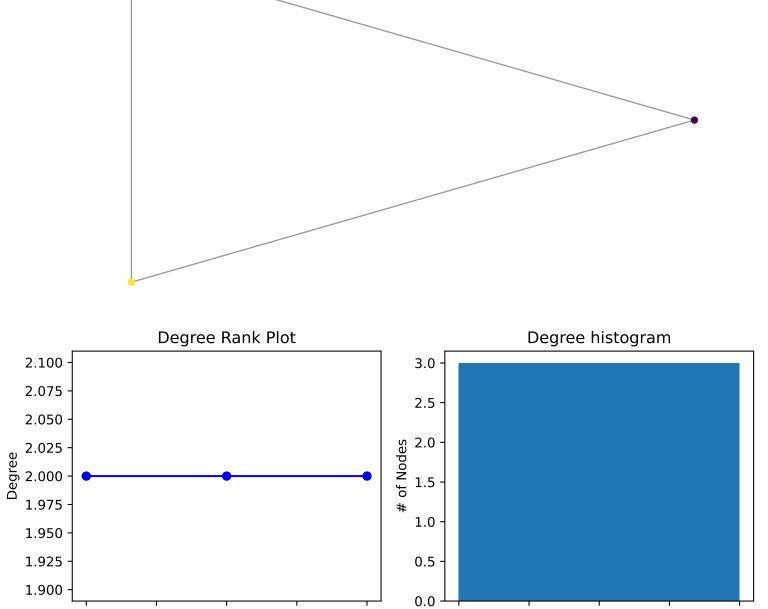


AR, n=30, p=3, intervalLen=3, $i=12\sim14$



1.0

Rank



1.8

2.2

2.4

2.0

Degree

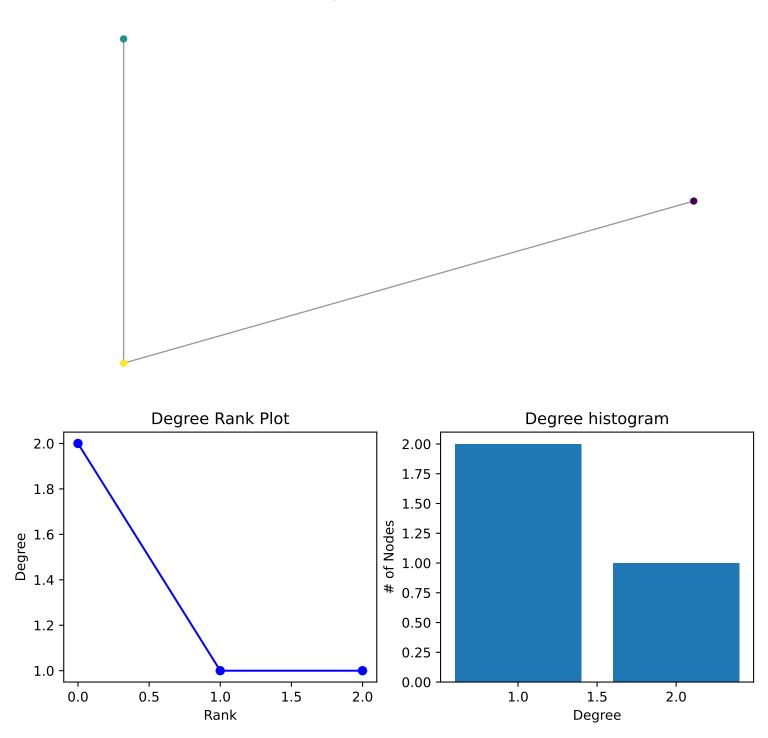
0.5

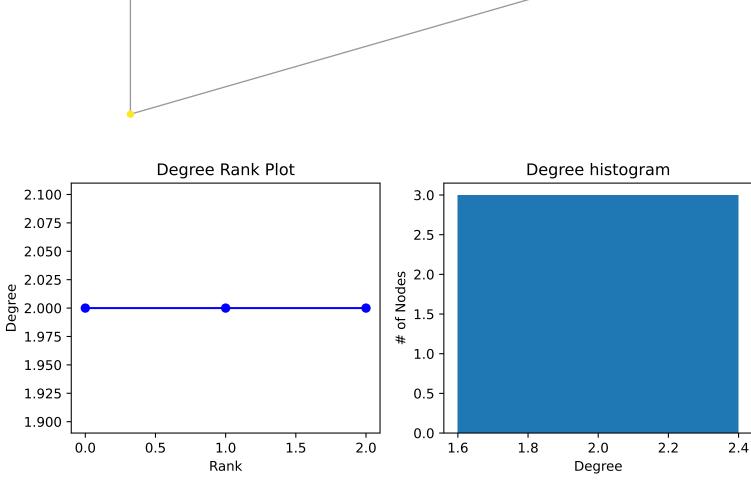
0.0

1.0

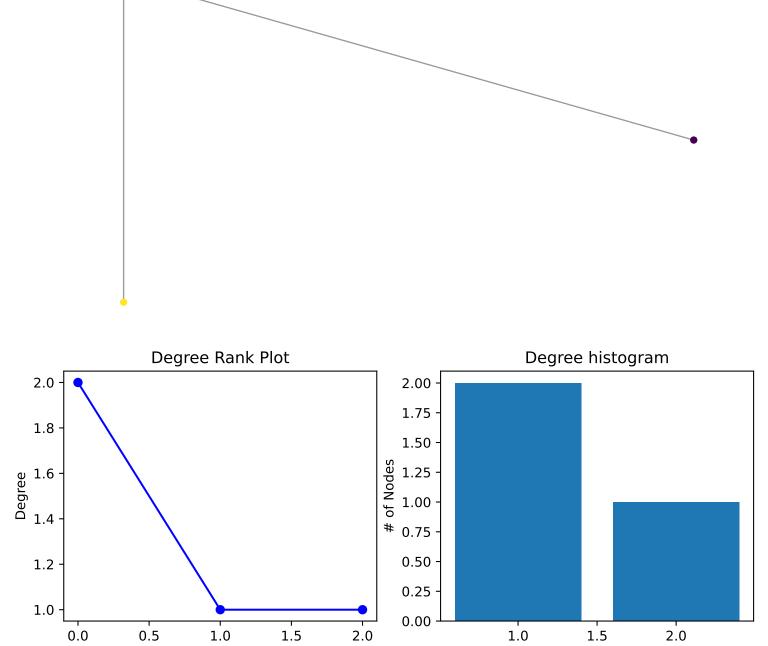
Rank

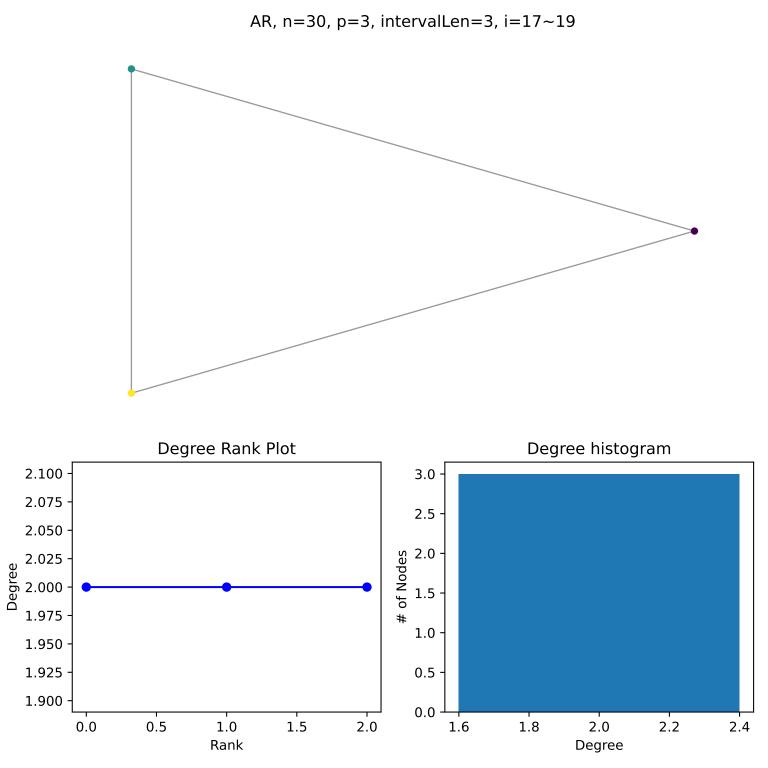
1.5



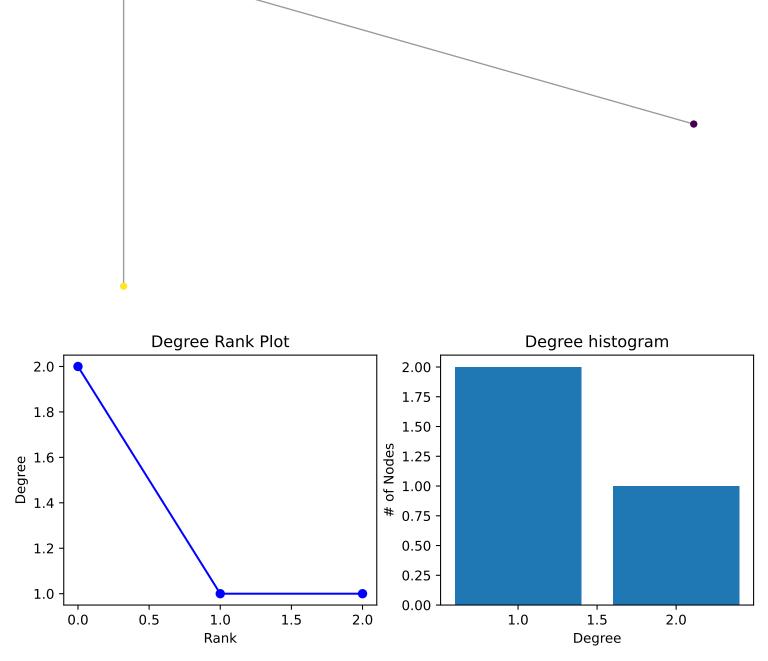


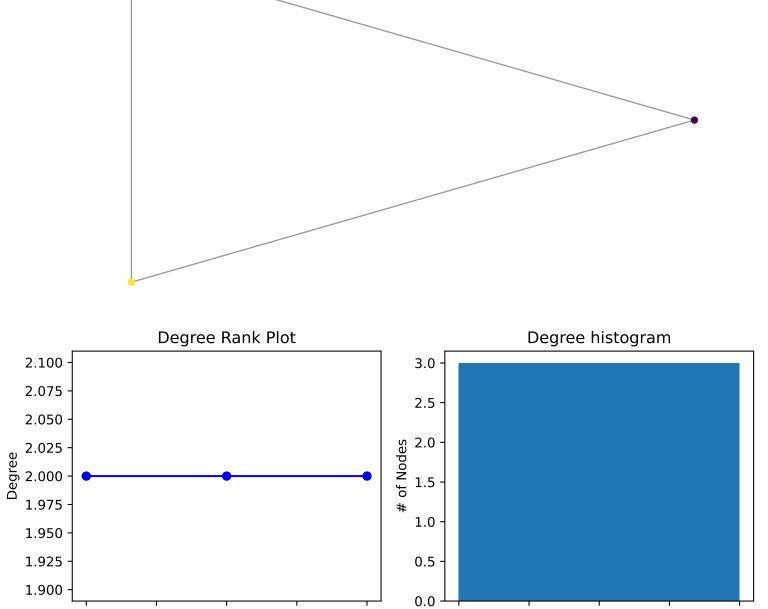
AR, n=30, p=3, intervalLen=3, $i=16\sim18$





AR, n=30, p=3, intervalLen=3, $i=18\sim20$





1.8

2.2

2.4

2.0

Degree

0.5

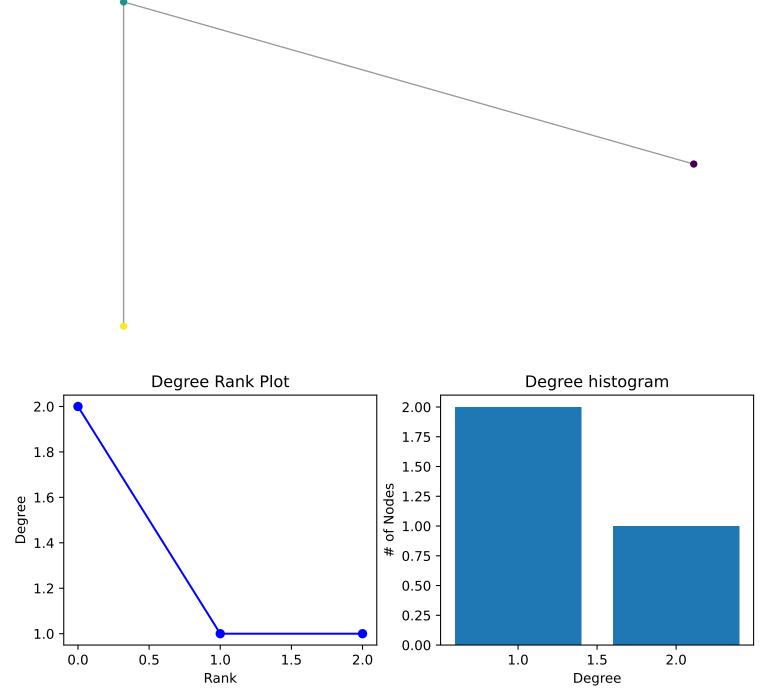
0.0

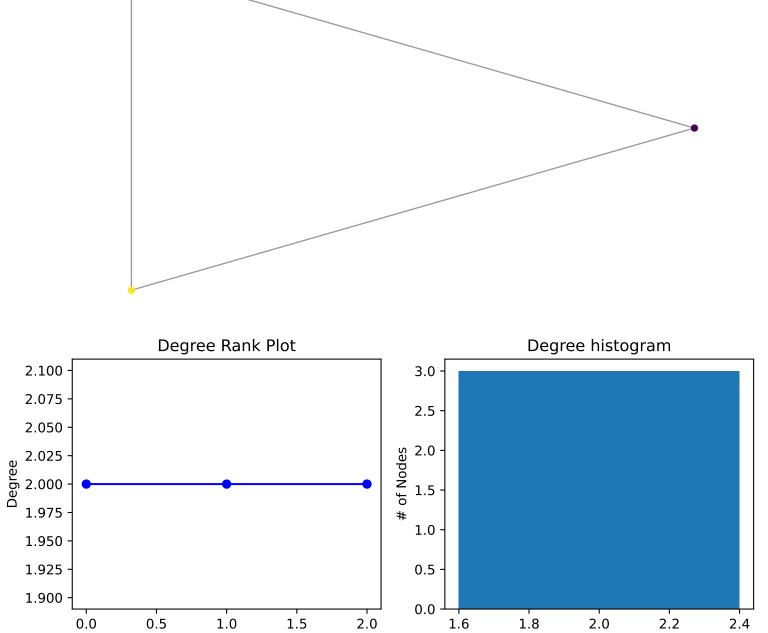
1.0

Rank

1.5

AR, n=30, p=3, intervalLen=3, $i=20\sim22$





2.2

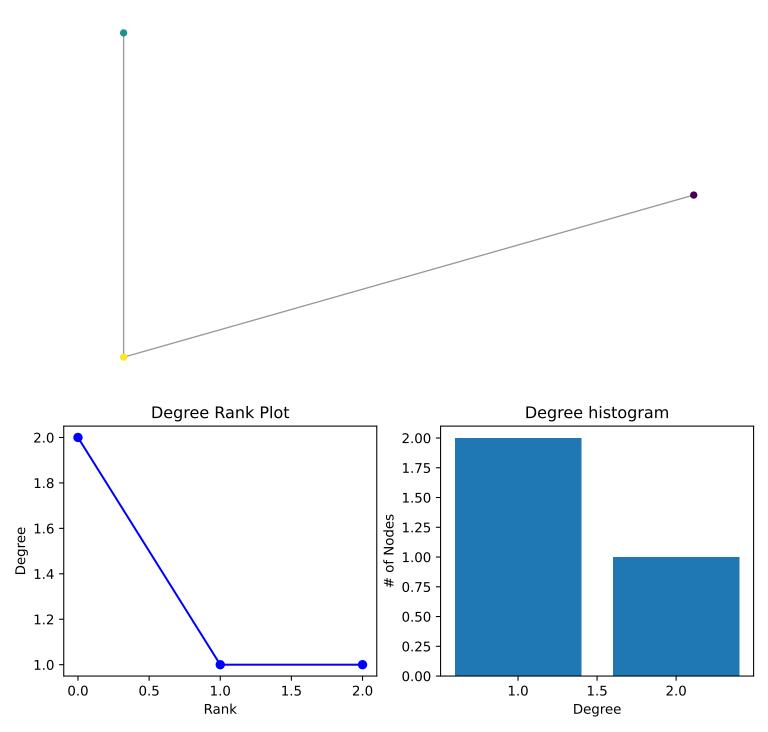
2.4

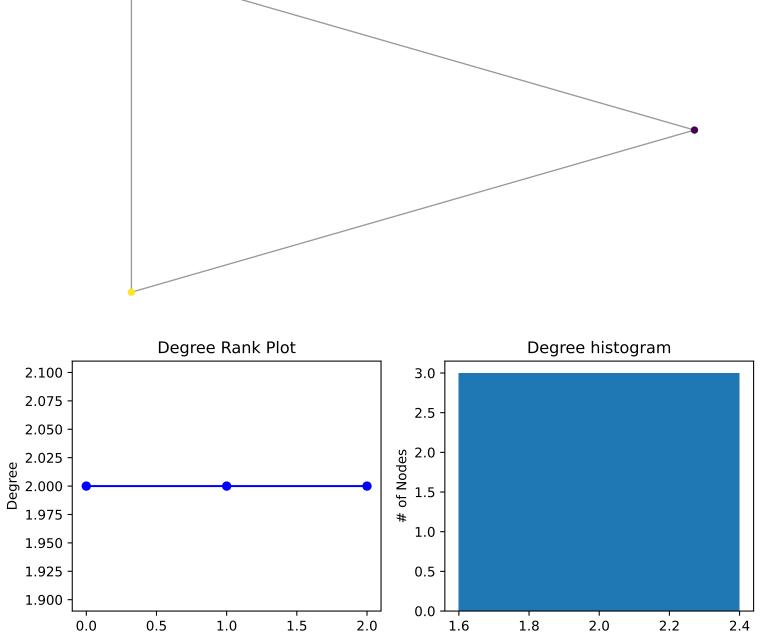
2.0

Degree

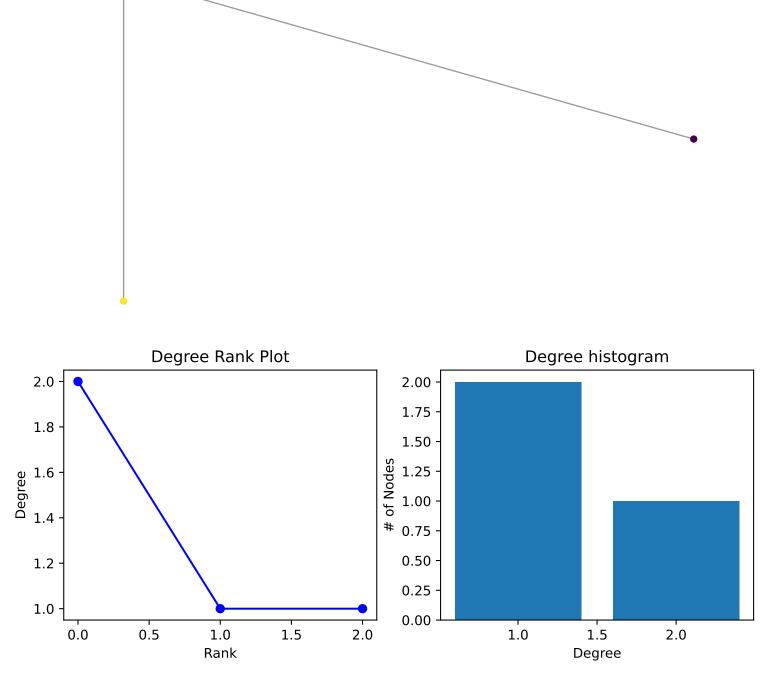
1.0

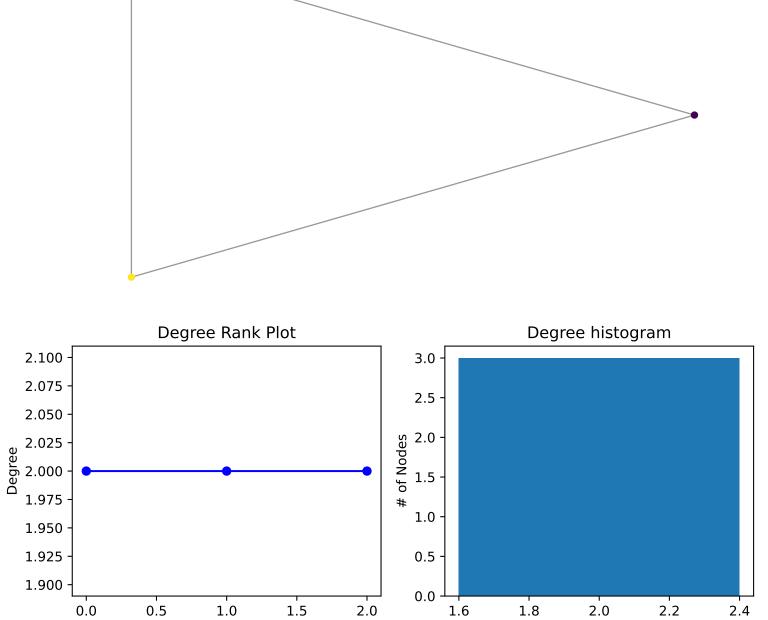
Rank





AR, n=30, p=3, intervalLen=3, $i=24\sim26$

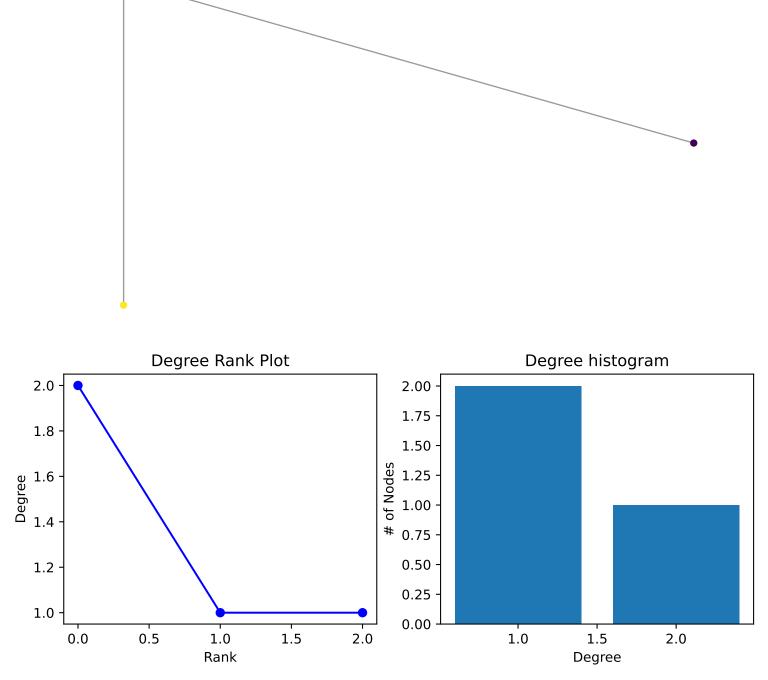


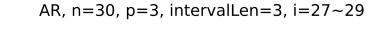


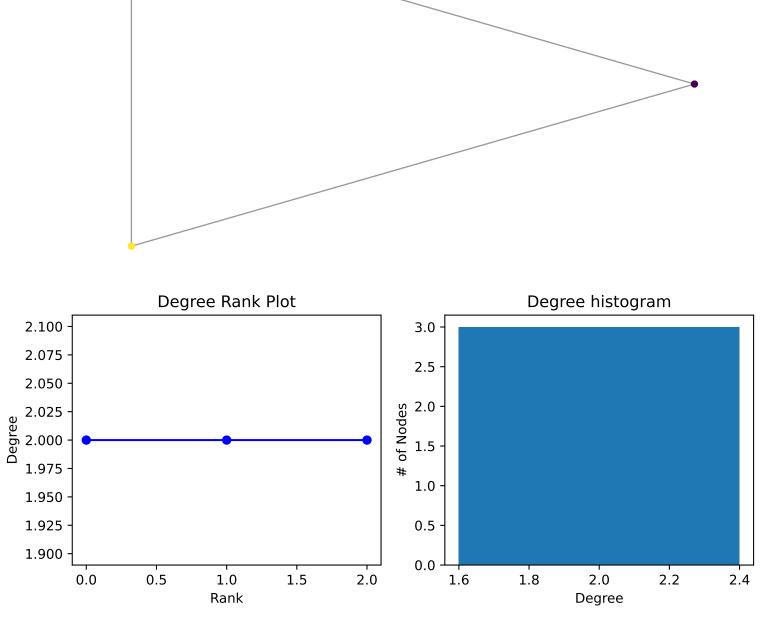
Degree

Rank

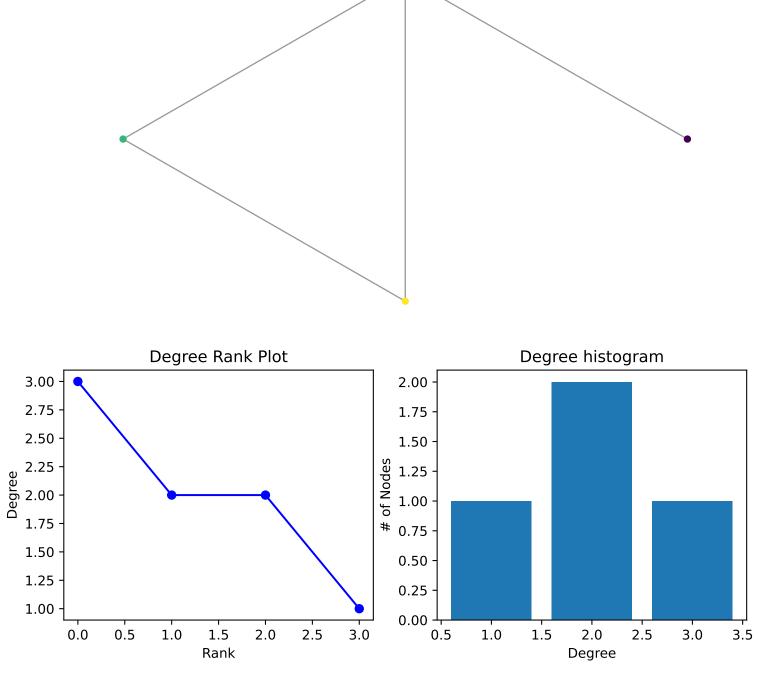
AR, n=30, p=3, intervalLen=3, $i=26\sim28$

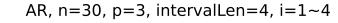


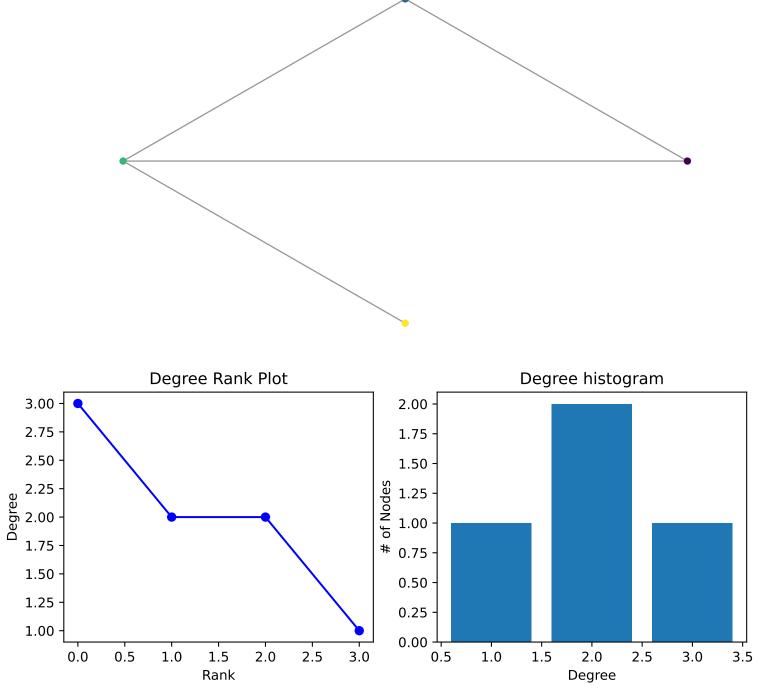




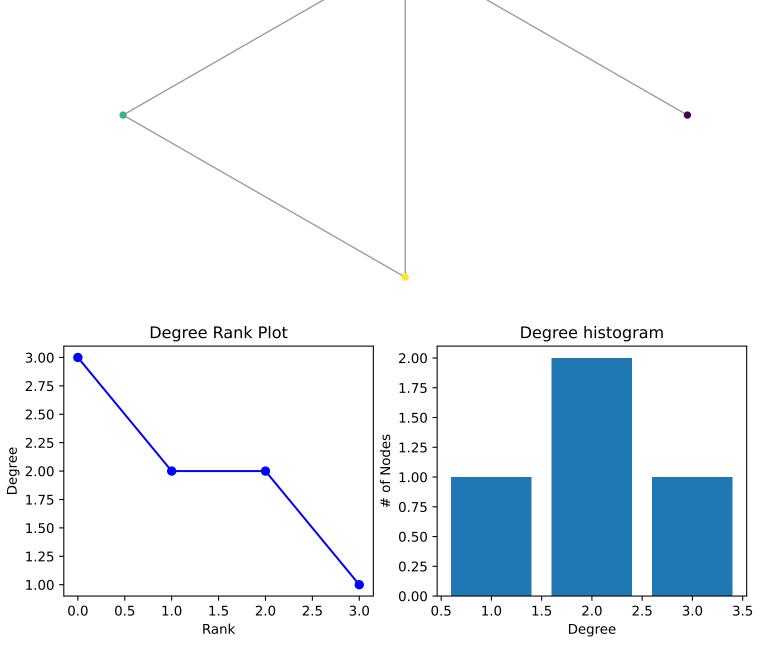




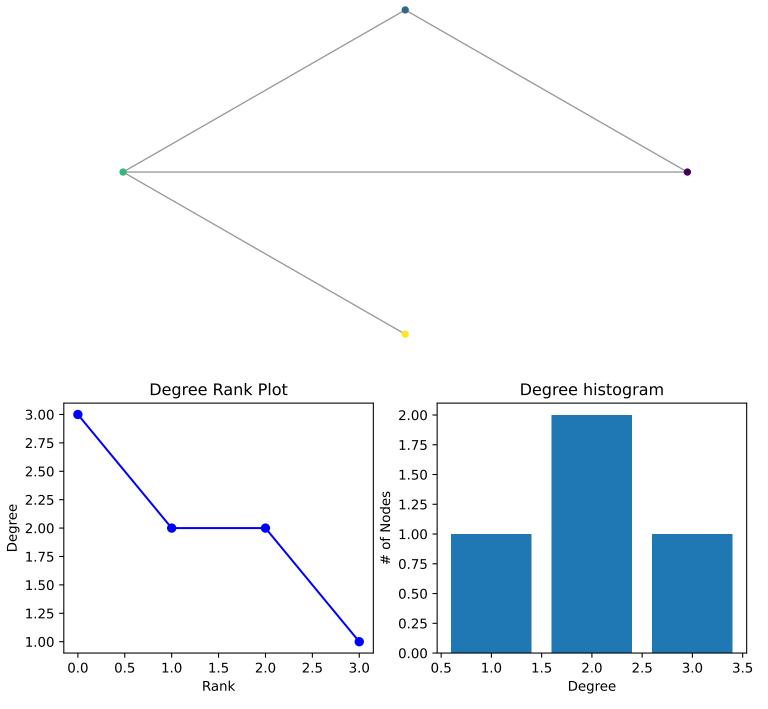




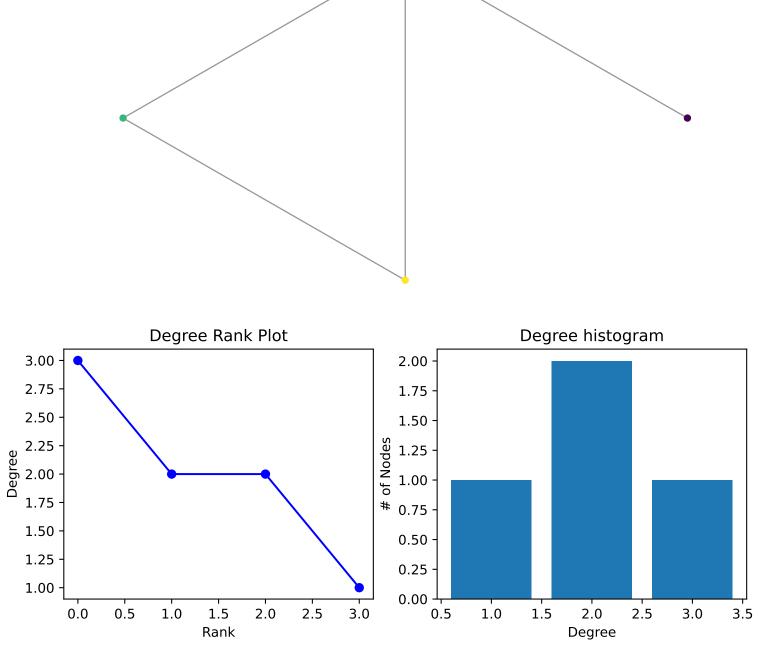




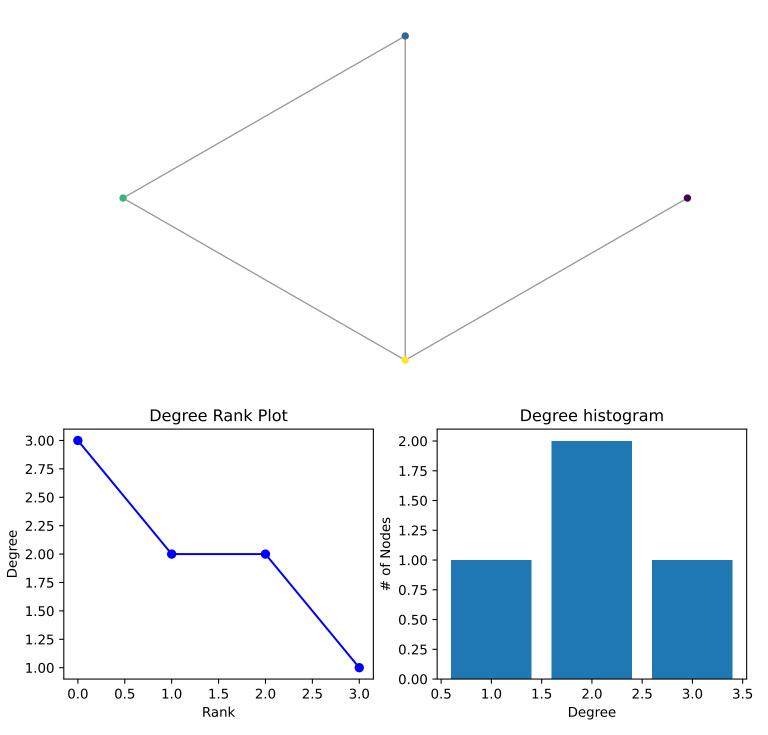




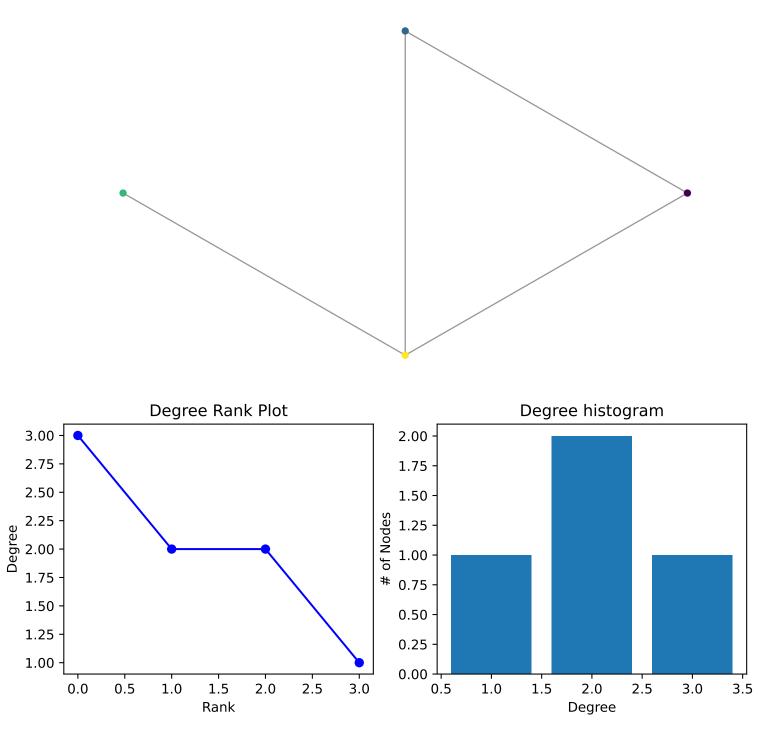
AR, n=30, p=3, intervalLen=4, $i=4\sim7$



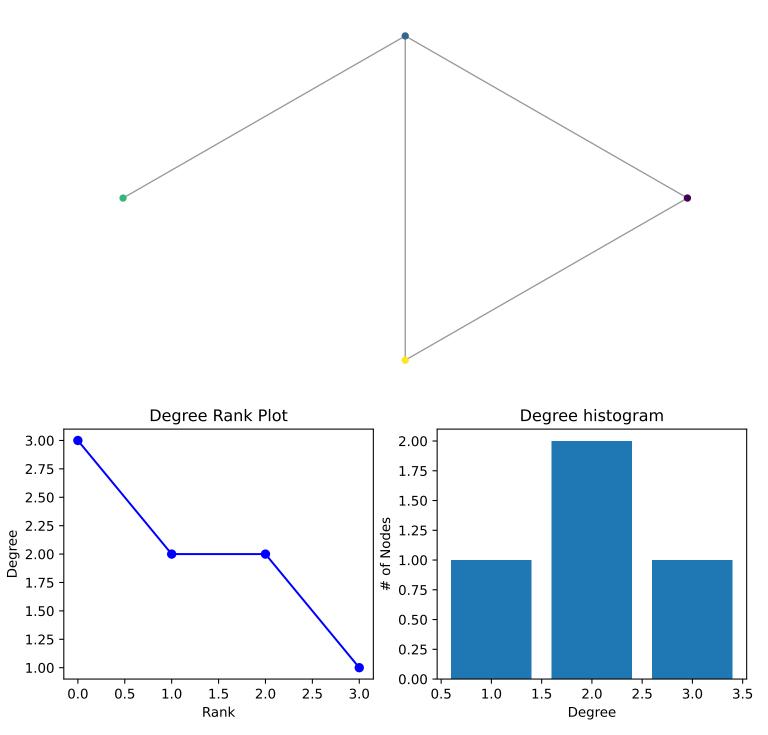




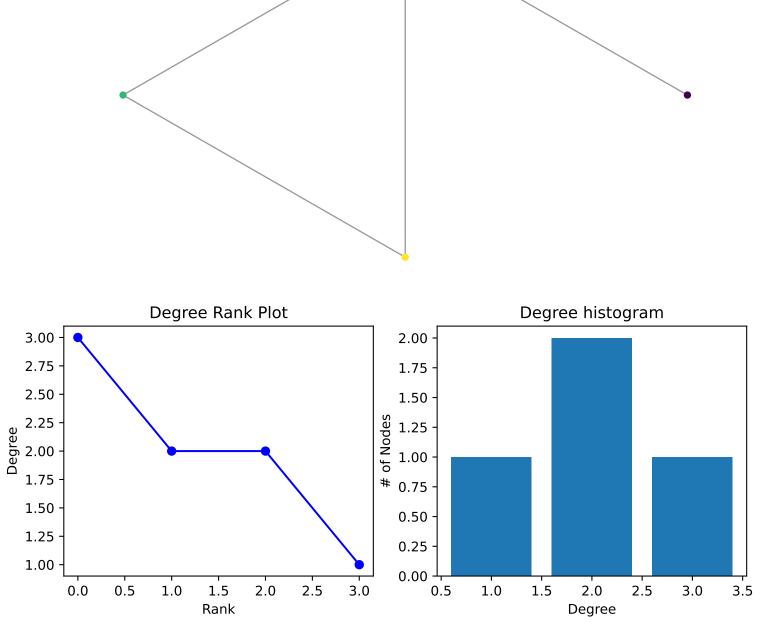
AR, n=30, p=3, intervalLen=4, $i=6\sim9$



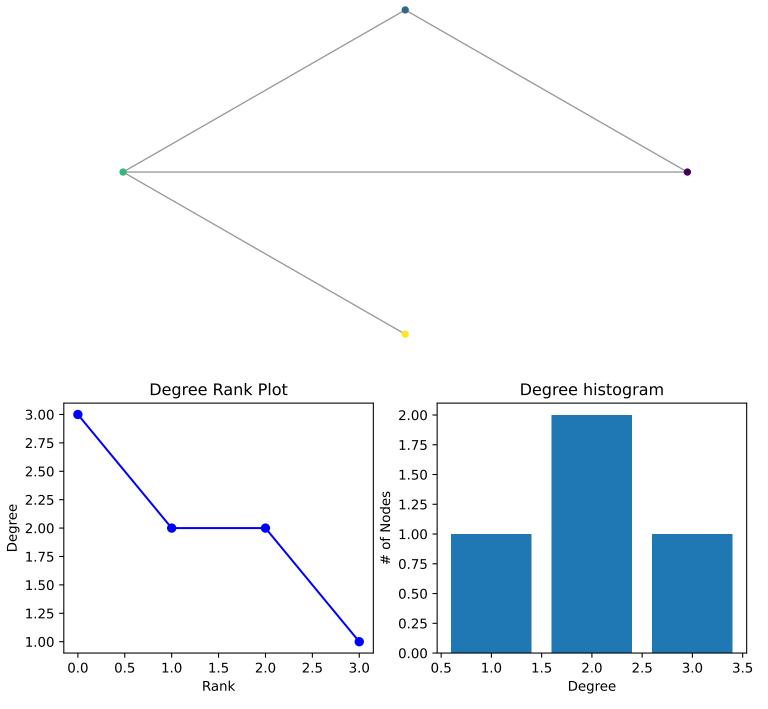
AR, n=30, p=3, intervalLen=4, $i=7\sim10$



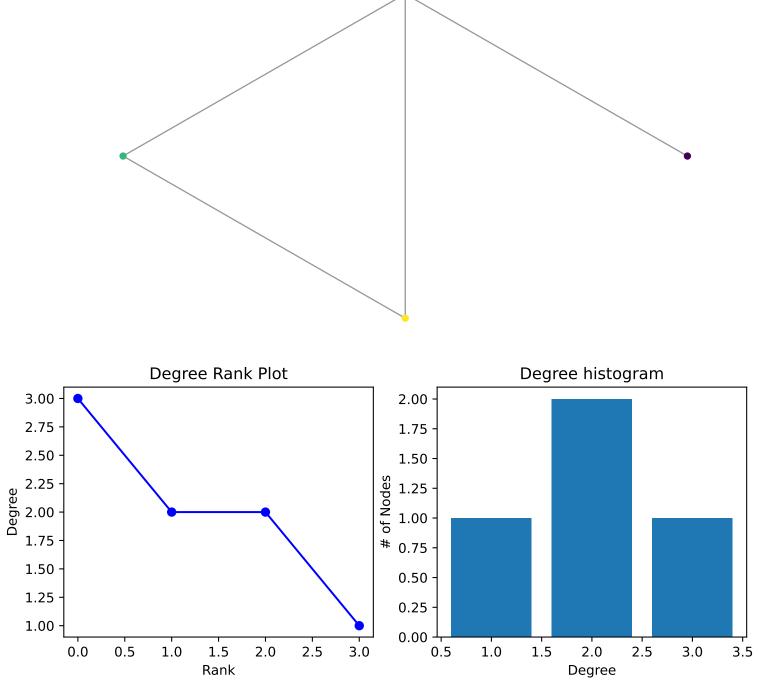
AR, n=30, p=3, intervalLen=4, $i=8\sim11$

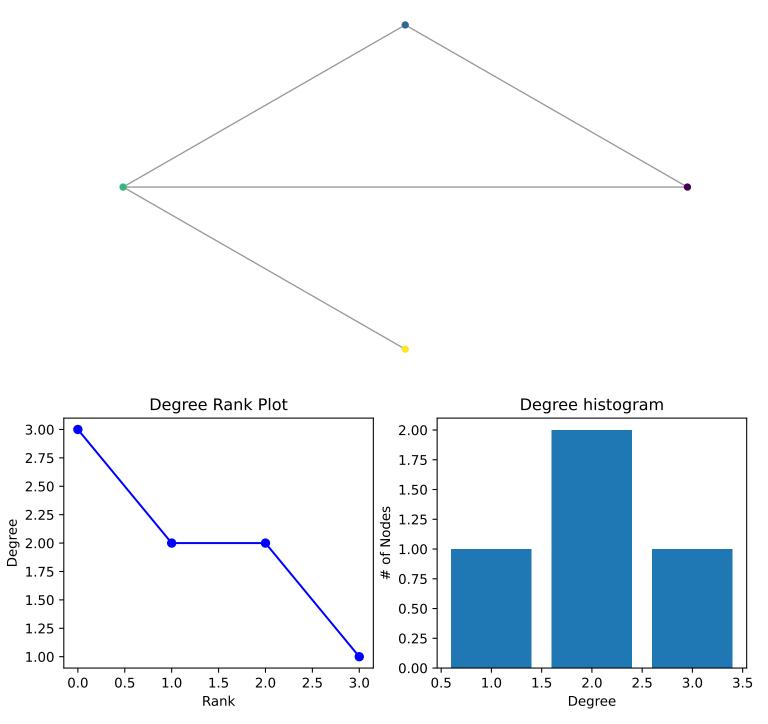


AR, n=30, p=3, intervalLen=4, $i=9\sim12$

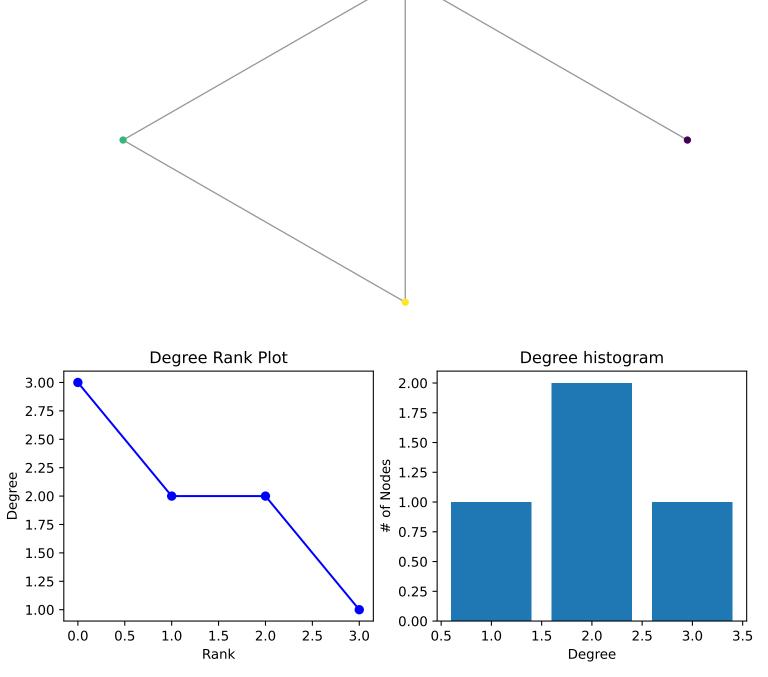


AR, n=30, p=3, intervalLen=4, $i=10\sim13$

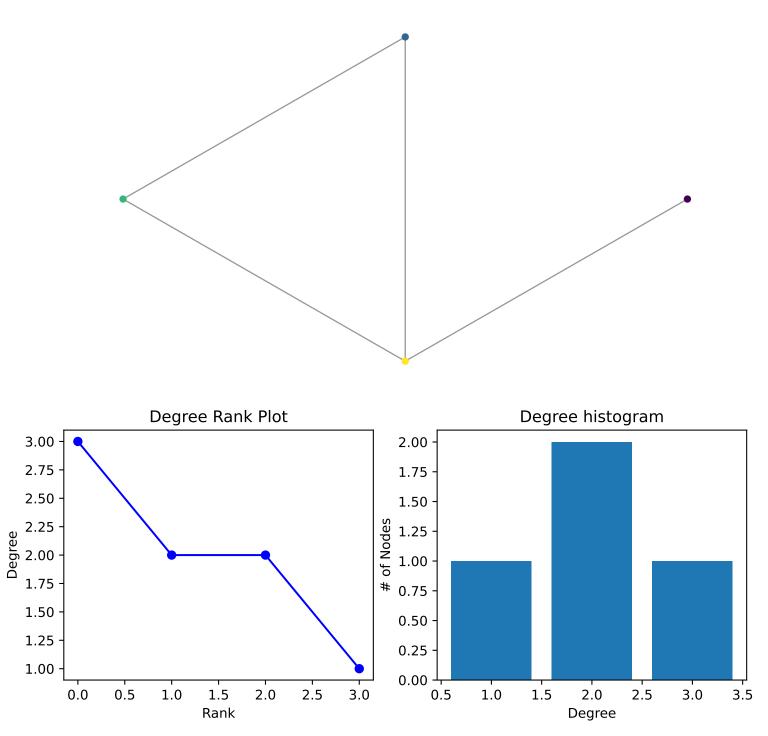




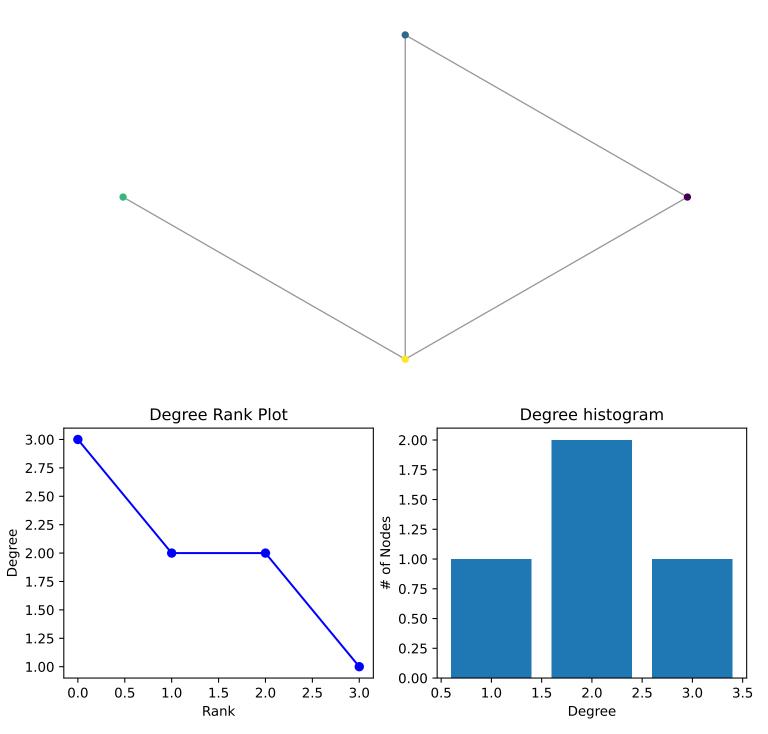
AR, n=30, p=3, intervalLen=4, $i=12\sim15$

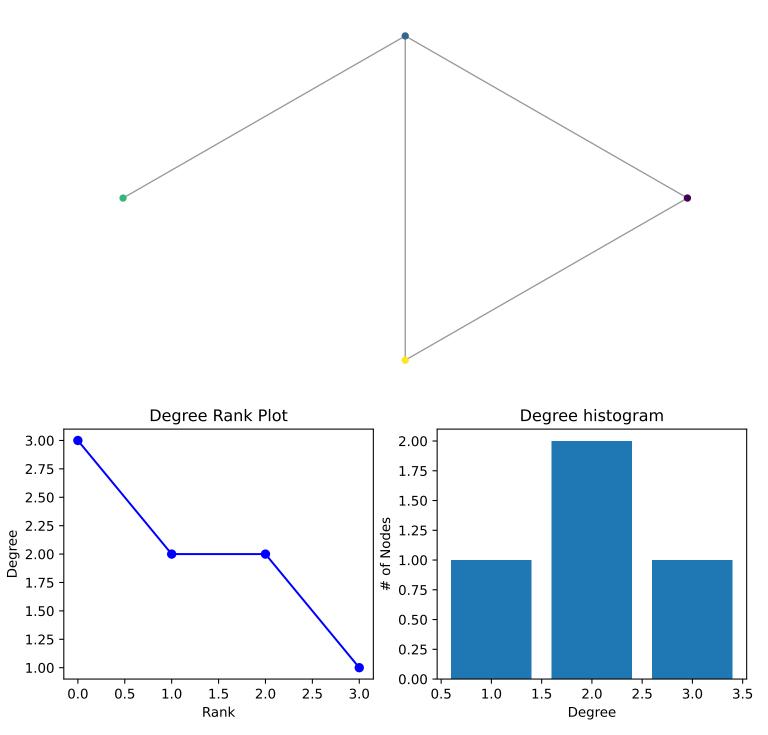


AR, n=30, p=3, intervalLen=4, $i=13\sim16$

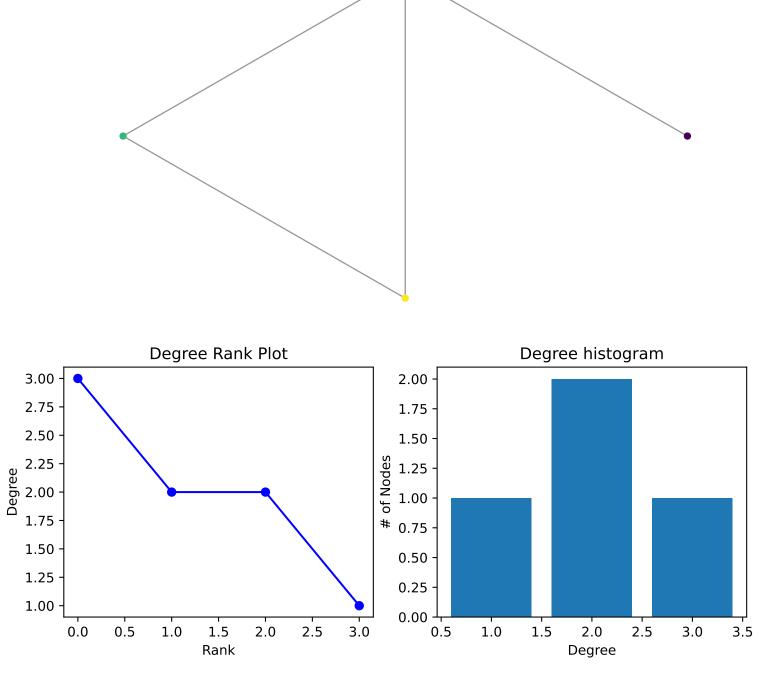


AR, n=30, p=3, intervalLen=4, $i=14\sim17$

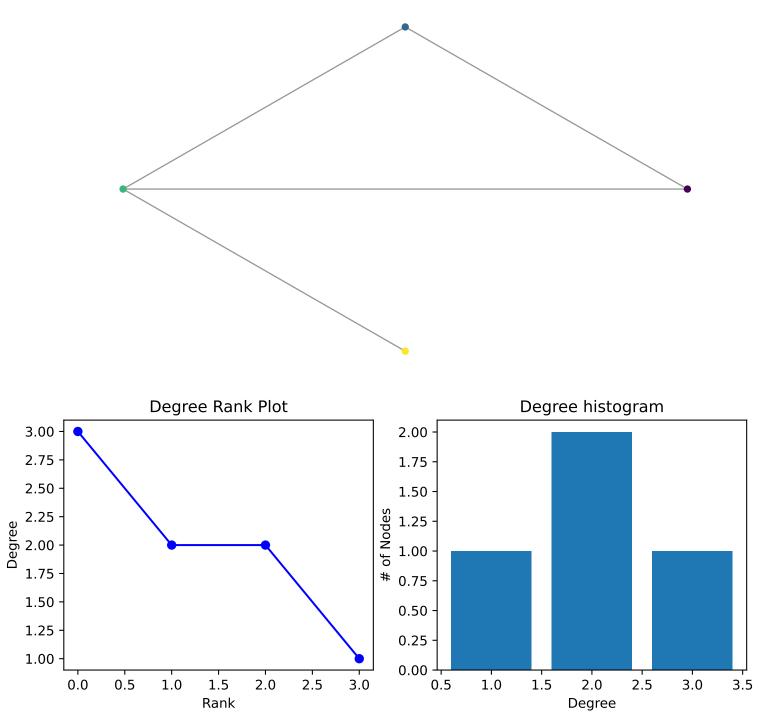




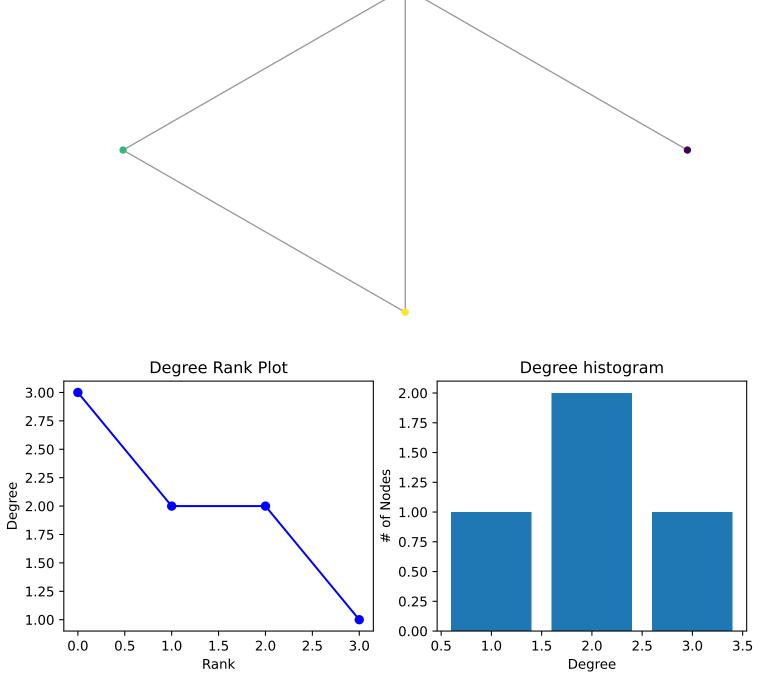
AR, n=30, p=3, intervalLen=4, $i=16\sim19$



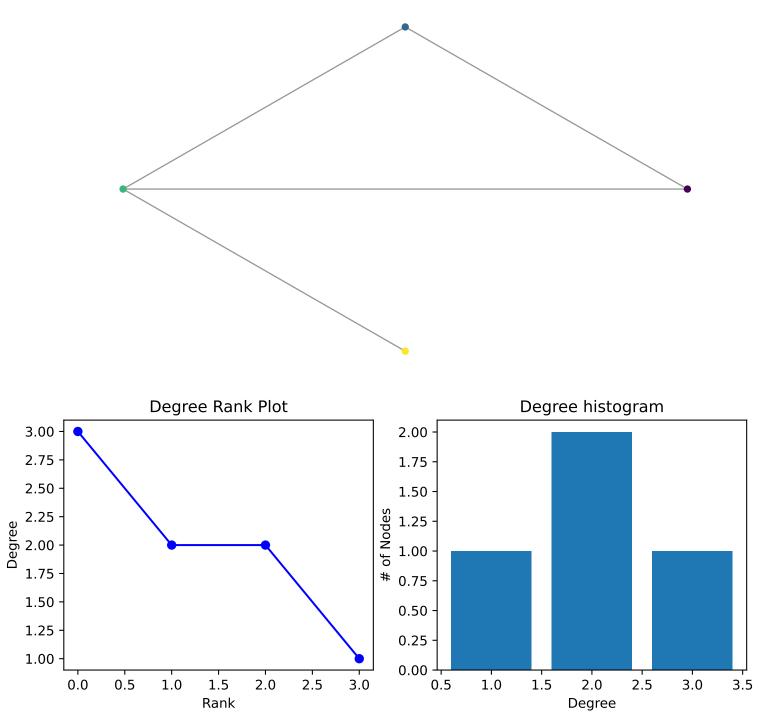
AR, n=30, p=3, intervalLen=4, $i=17\sim20$



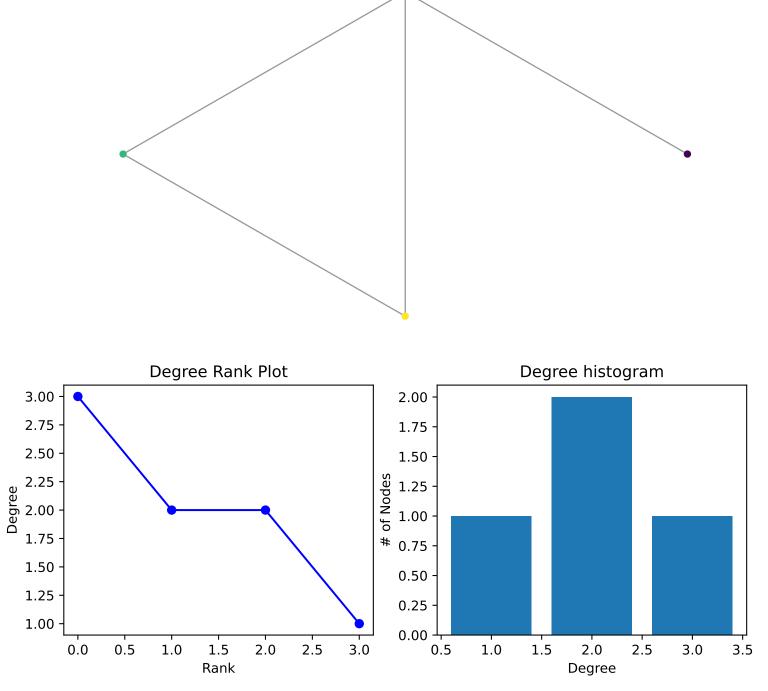
AR, n=30, p=3, intervalLen=4, $i=18\sim21$

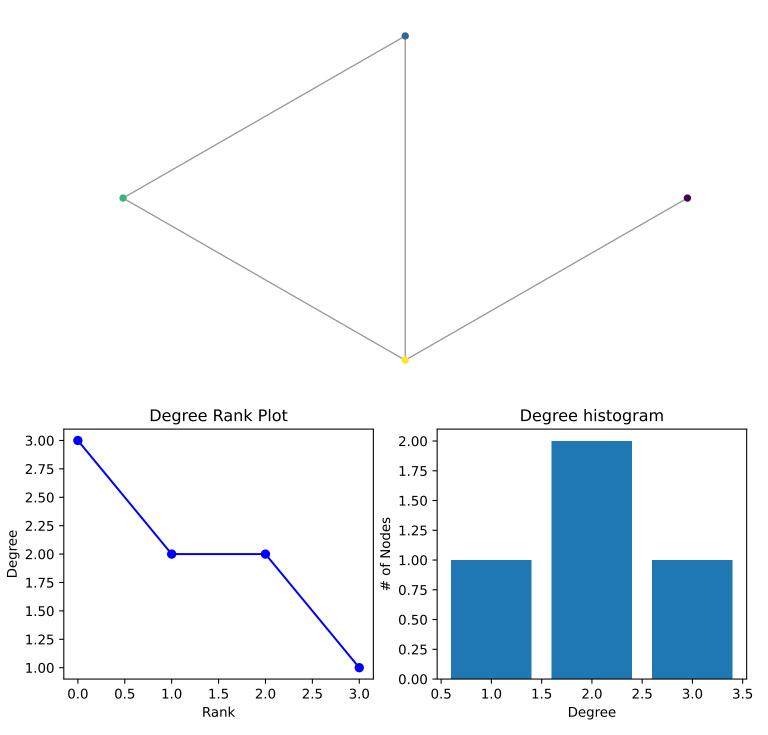


AR, n=30, p=3, intervalLen=4, $i=19\sim22$

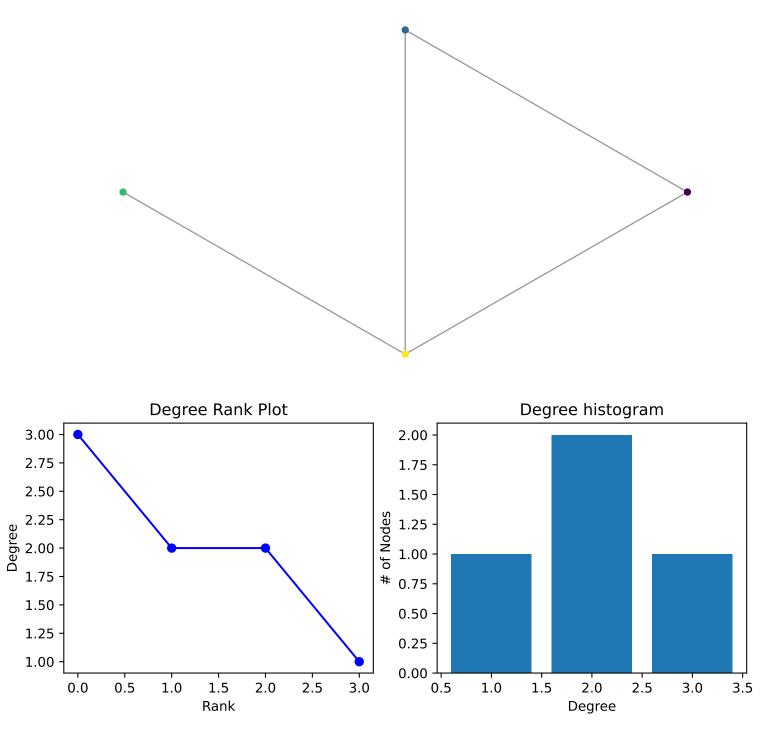


AR, n=30, p=3, intervalLen=4, $i=20\sim23$

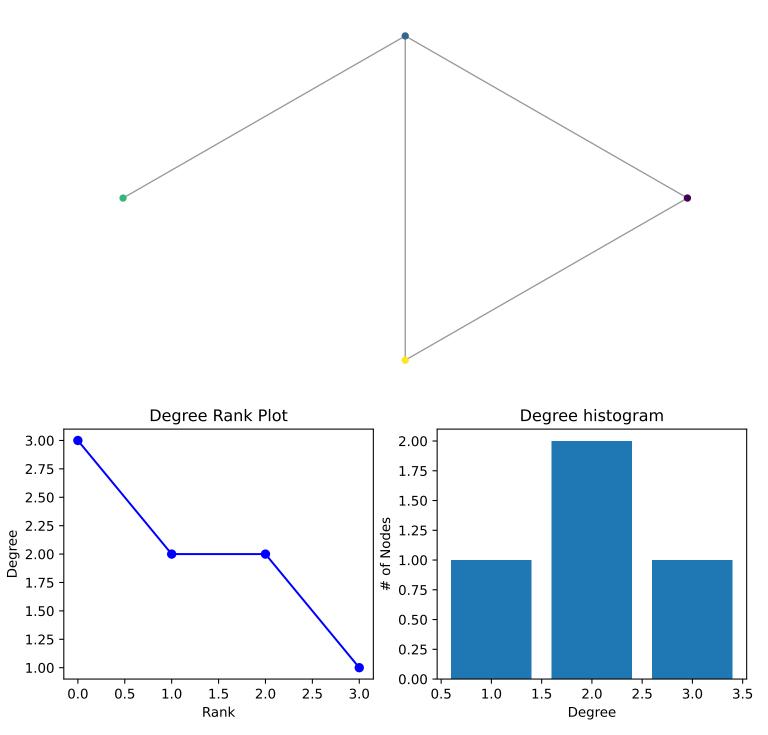




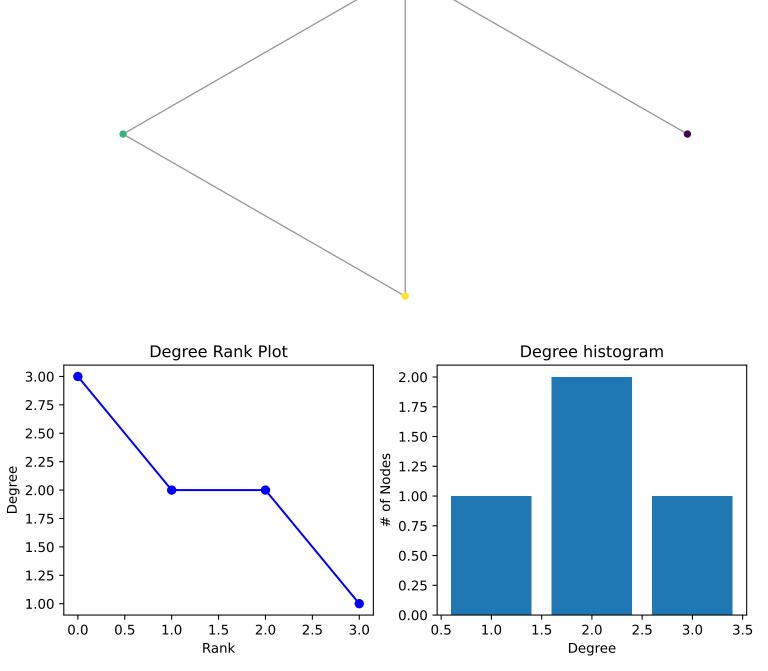
AR, n=30, p=3, intervalLen=4, $i=22\sim25$



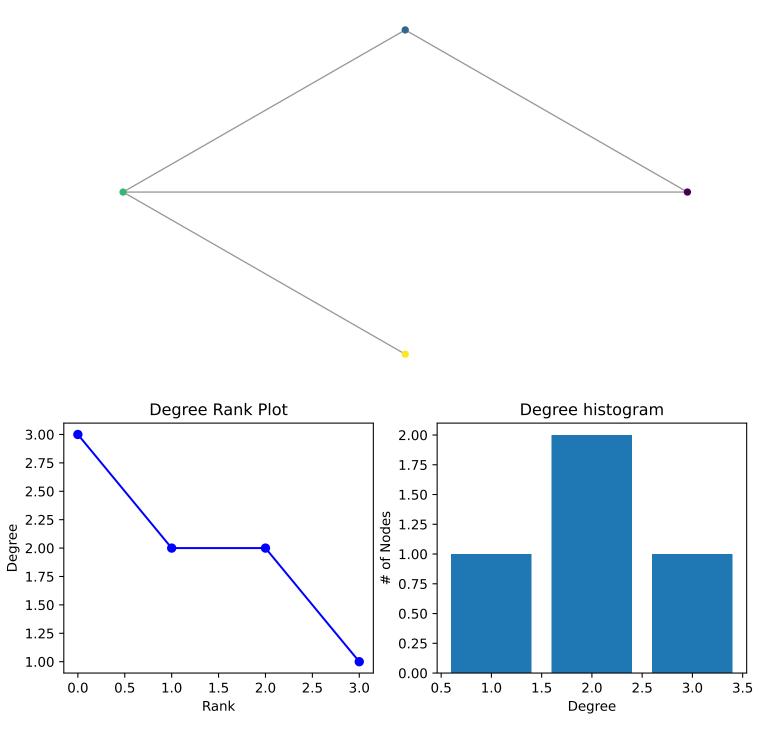
AR, n=30, p=3, intervalLen=4, $i=23\sim26$



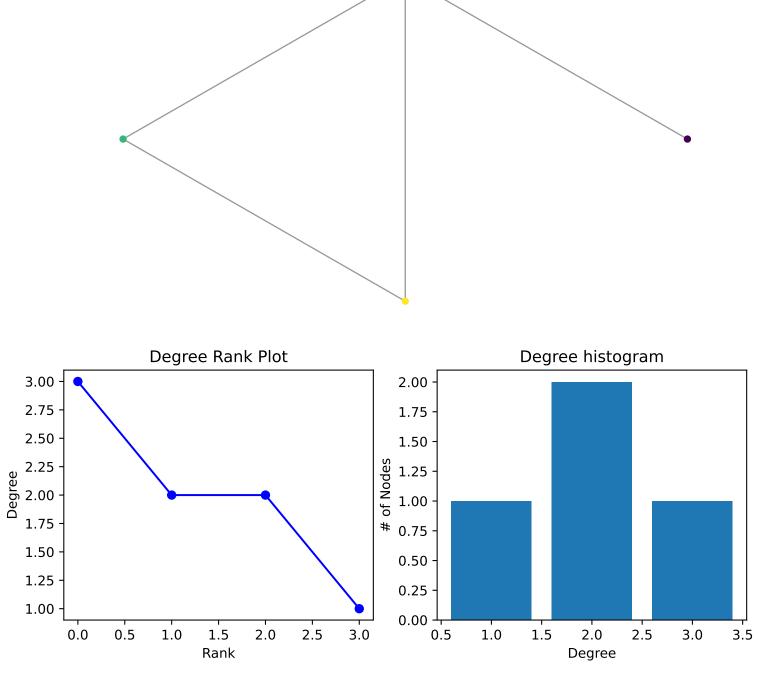
AR, n=30, p=3, intervalLen=4, $i=24\sim27$



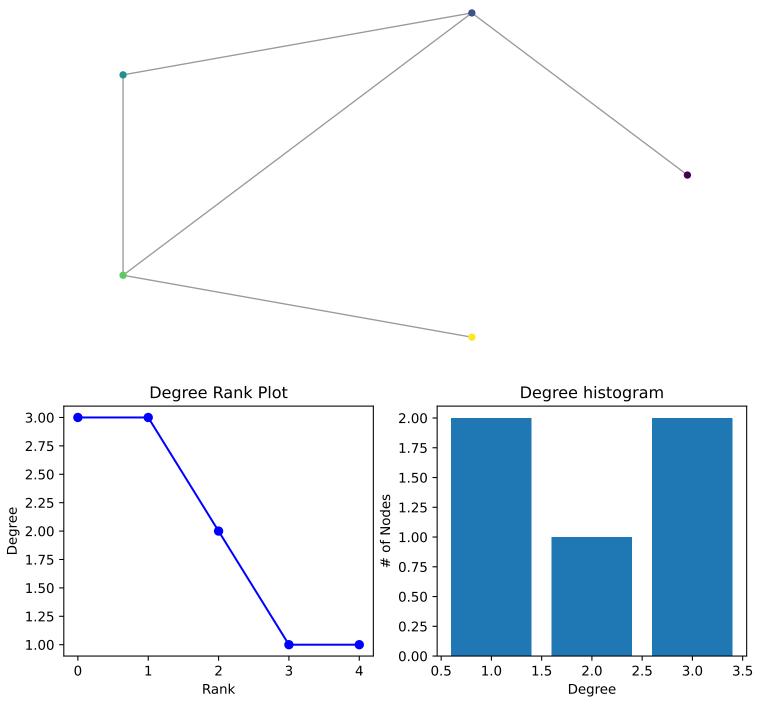
AR, n=30, p=3, intervalLen=4, $i=25\sim28$

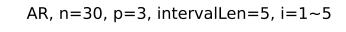


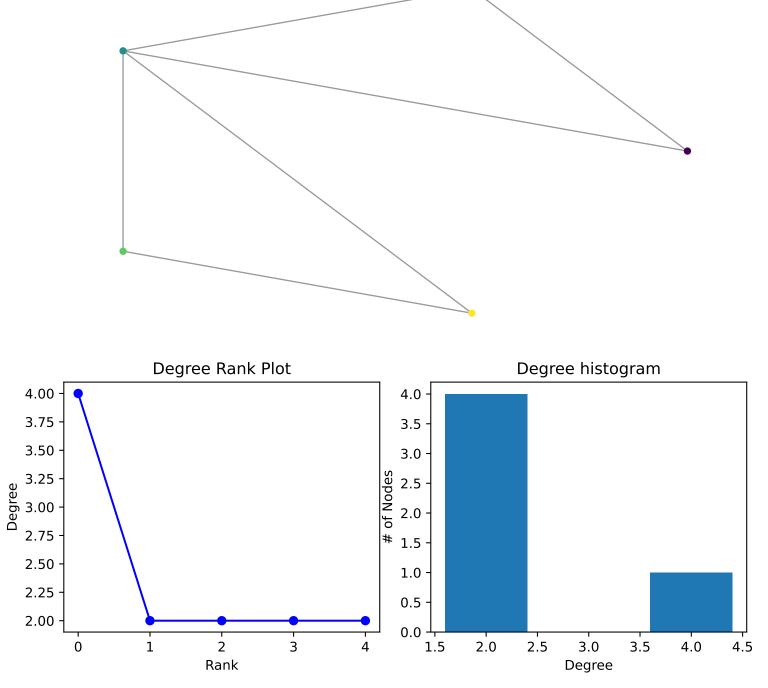
AR, n=30, p=3, intervalLen=4, $i=26\sim29$

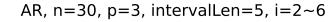


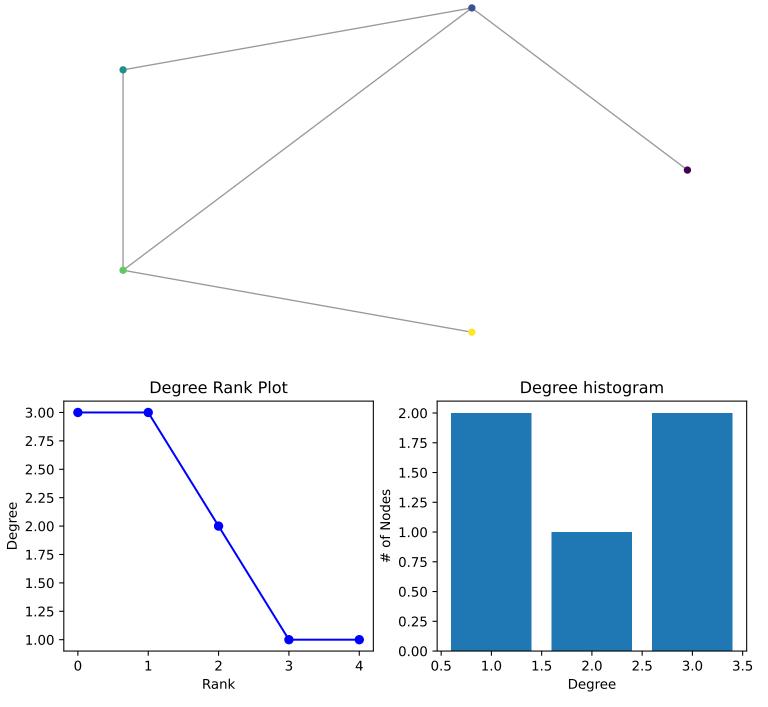


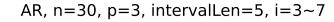


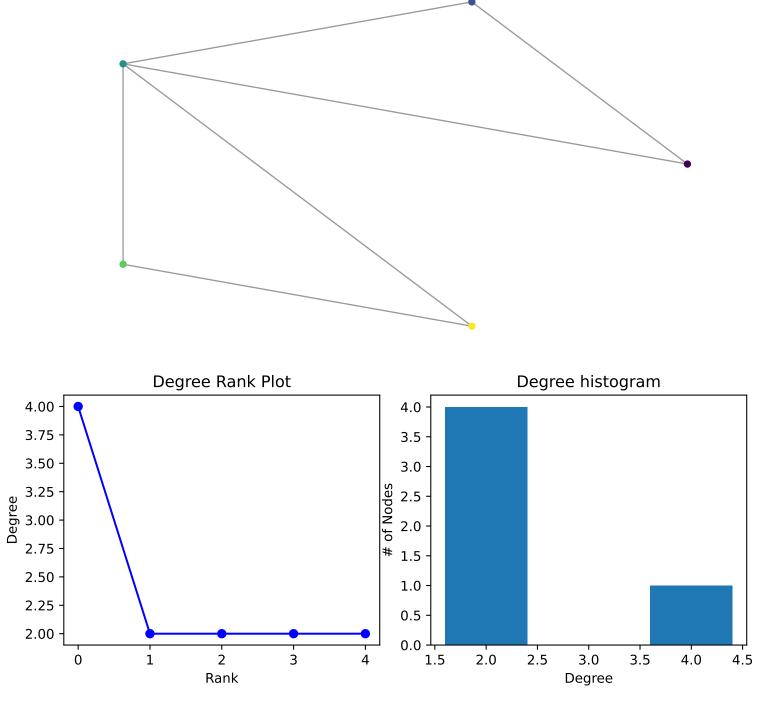


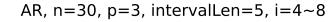


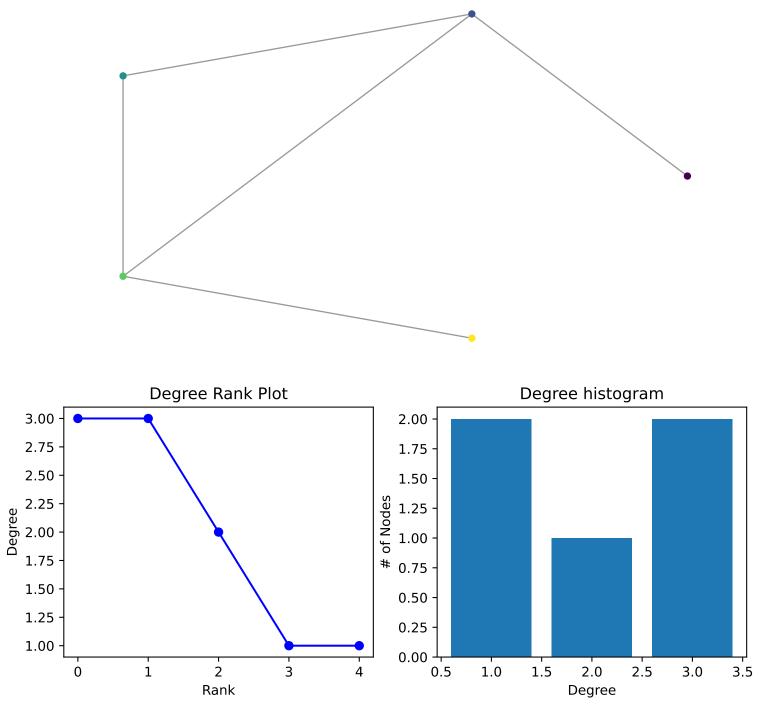




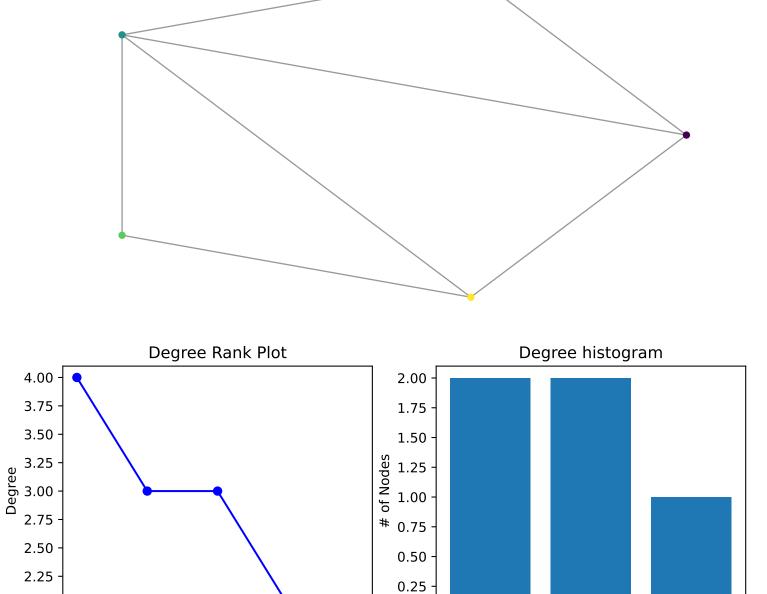








AR, n=30, p=3, intervalLen=5, $i=5\sim9$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

2.00

Ó

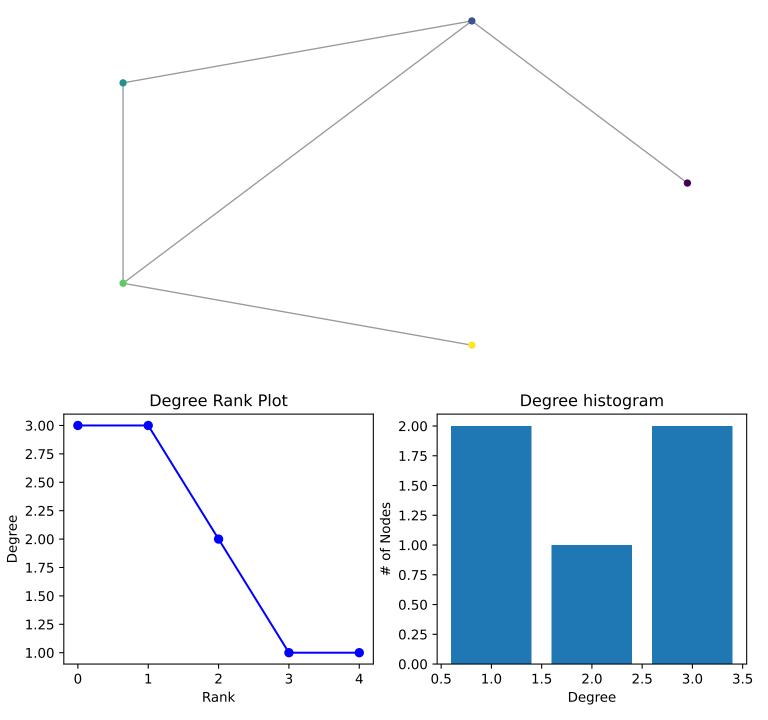
1

2

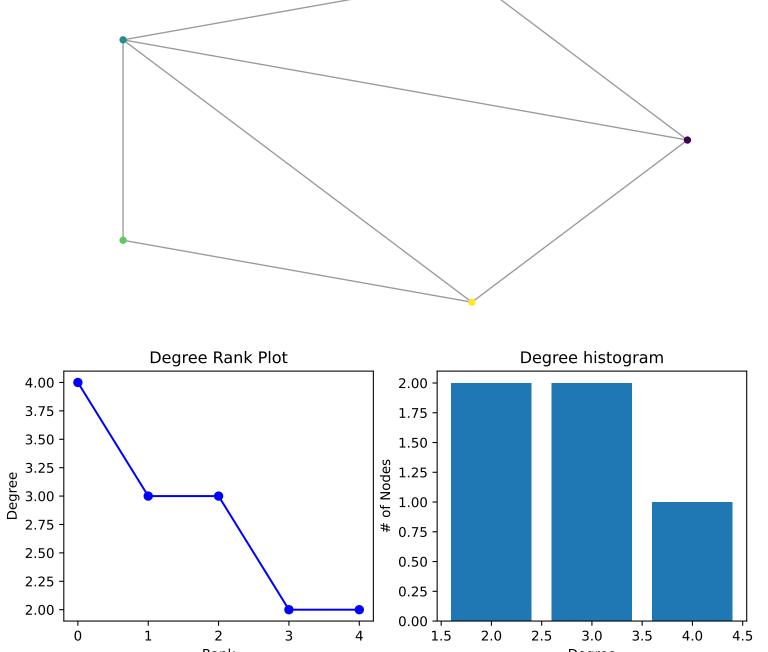
Rank

3

AR, n=30, p=3, intervalLen=5, $i=6\sim10$



AR, n=30, p=3, intervalLen=5, $i=7\sim11$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

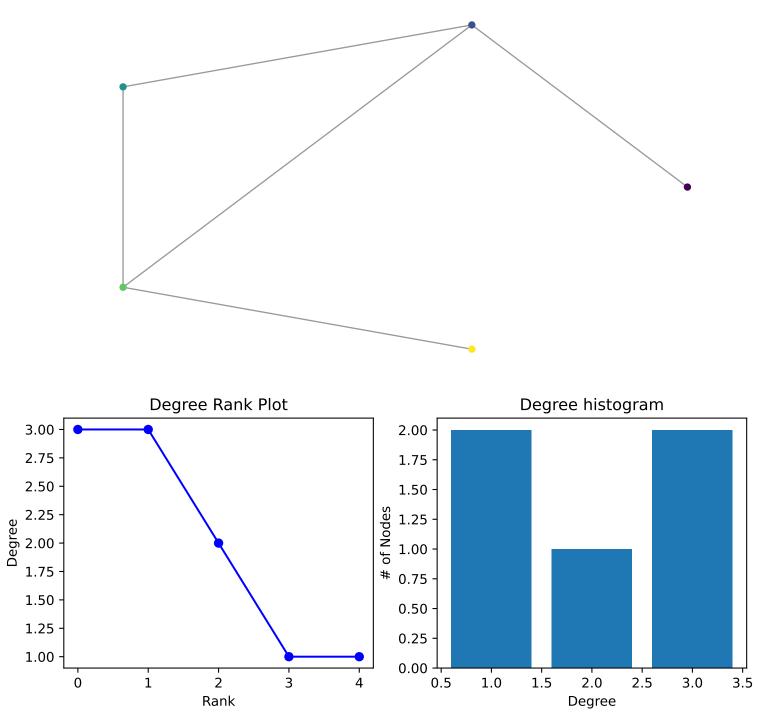
Ó

2

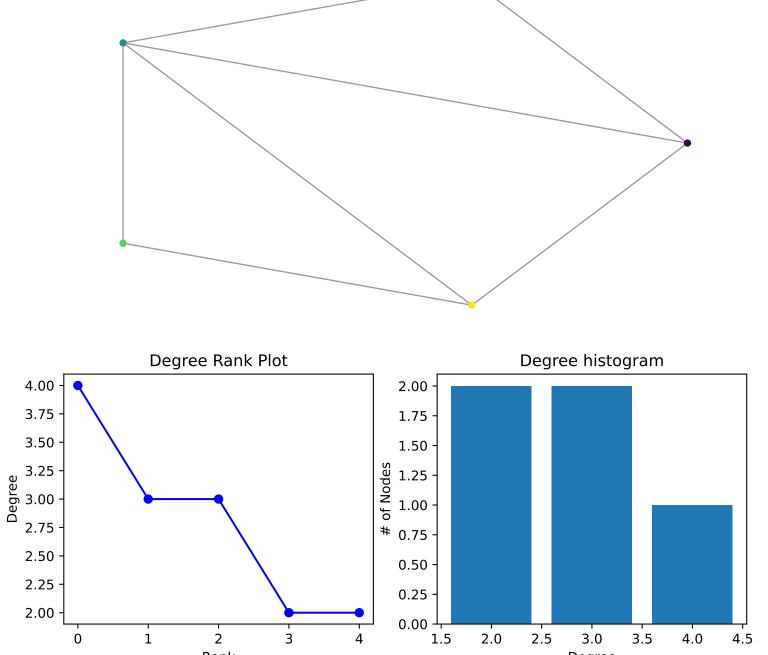
Rank

3

AR, n=30, p=3, intervalLen=5, $i=8\sim12$



AR, n=30, p=3, intervalLen=5, $i=9\sim13$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

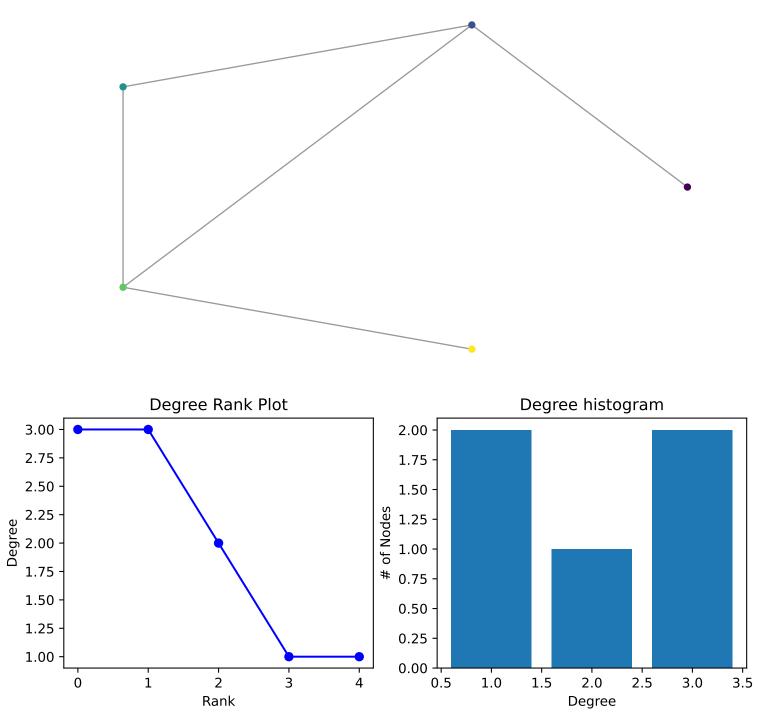
Ó

2

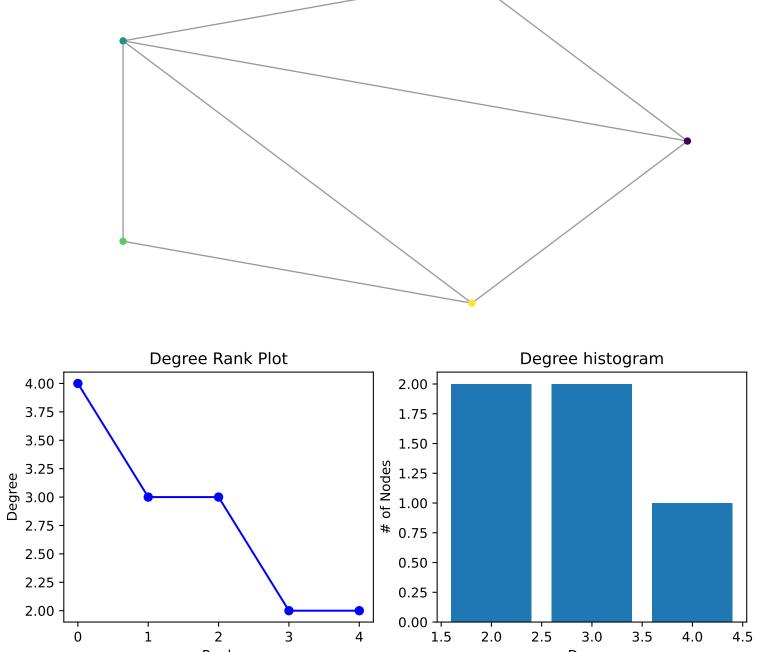
Rank

3

AR, n=30, p=3, intervalLen=5, $i=10\sim14$



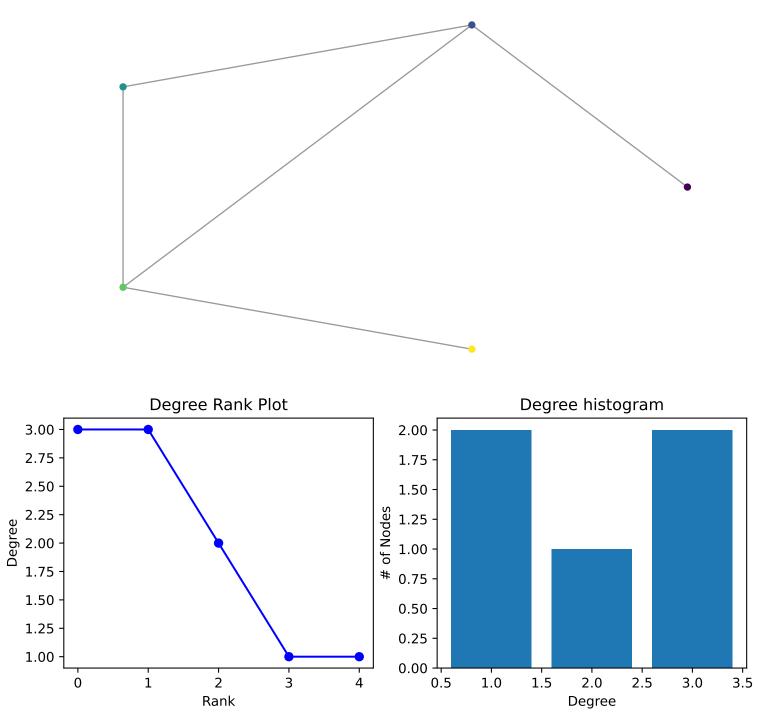
AR, n=30, p=3, intervalLen=5, $i=11\sim15$



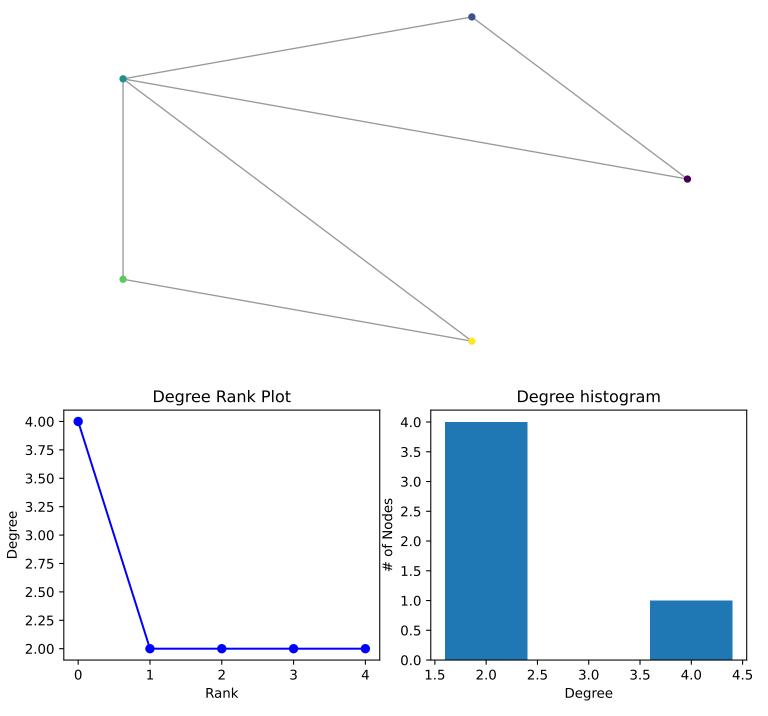
Degree

Rank

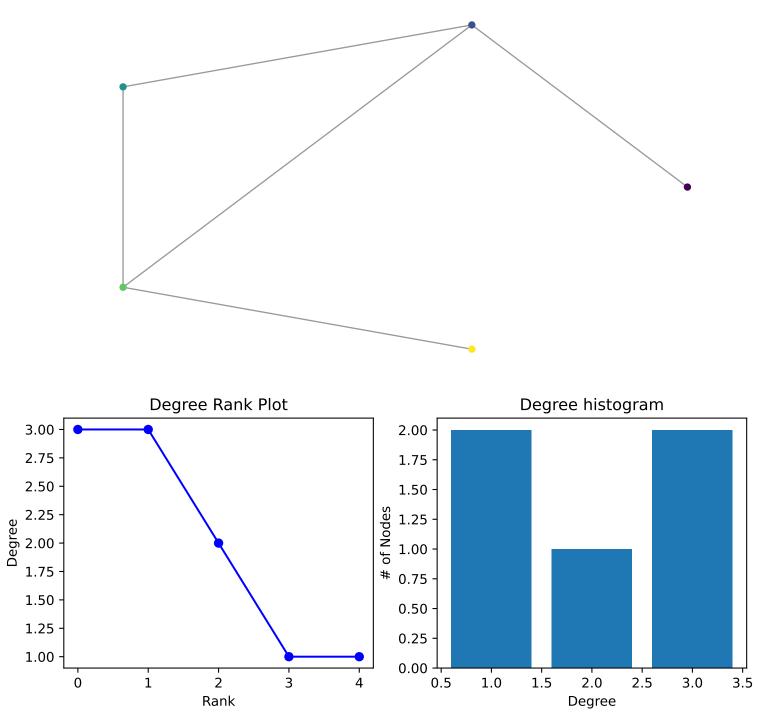
AR, n=30, p=3, intervalLen=5, $i=12\sim16$



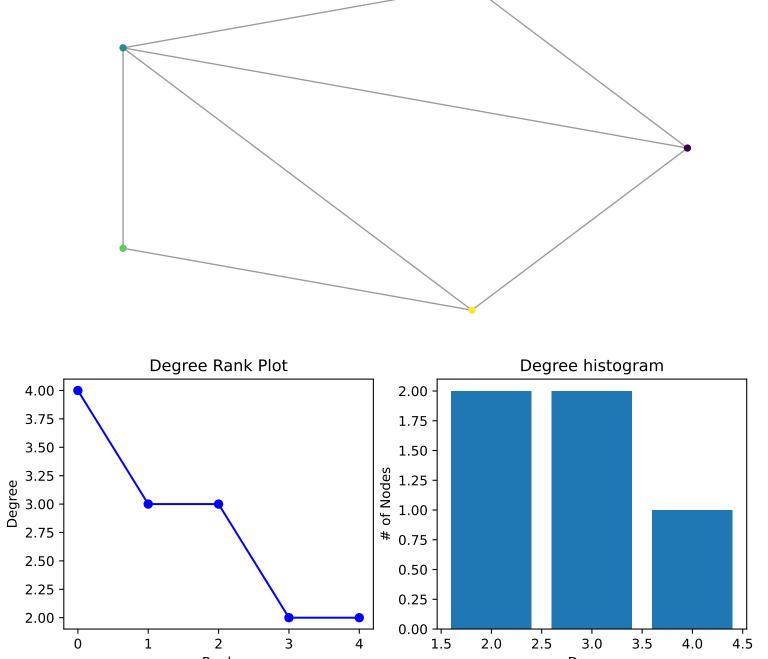
AR, n=30, p=3, intervalLen=5, i=13 \sim 17



AR, n=30, p=3, intervalLen=5, $i=14\sim18$



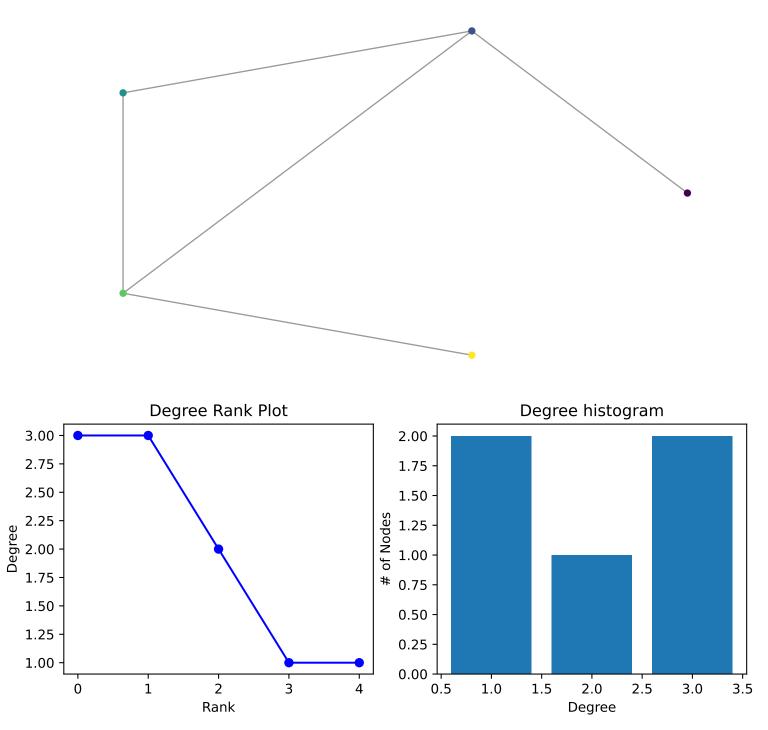
AR, n=30, p=3, intervalLen=5, i=15 \sim 19



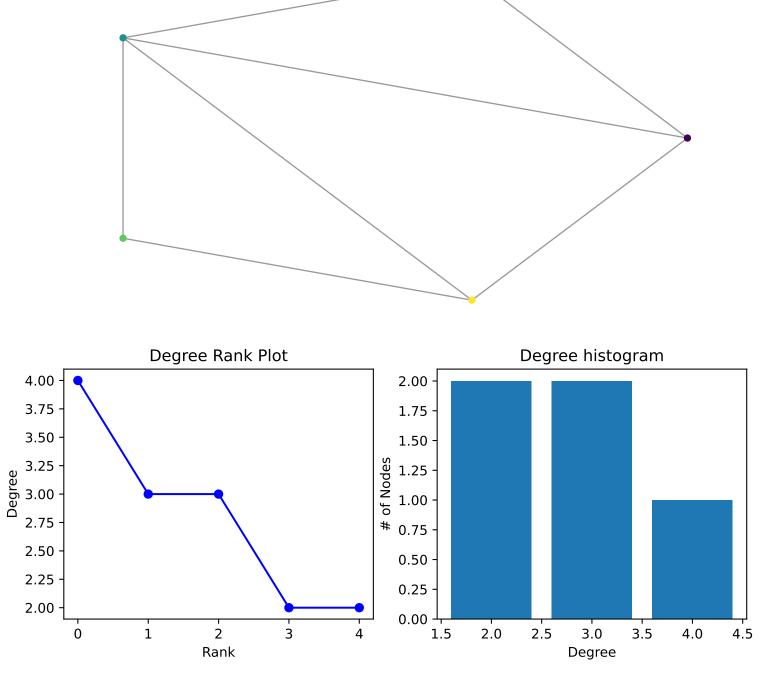
Degree

Rank

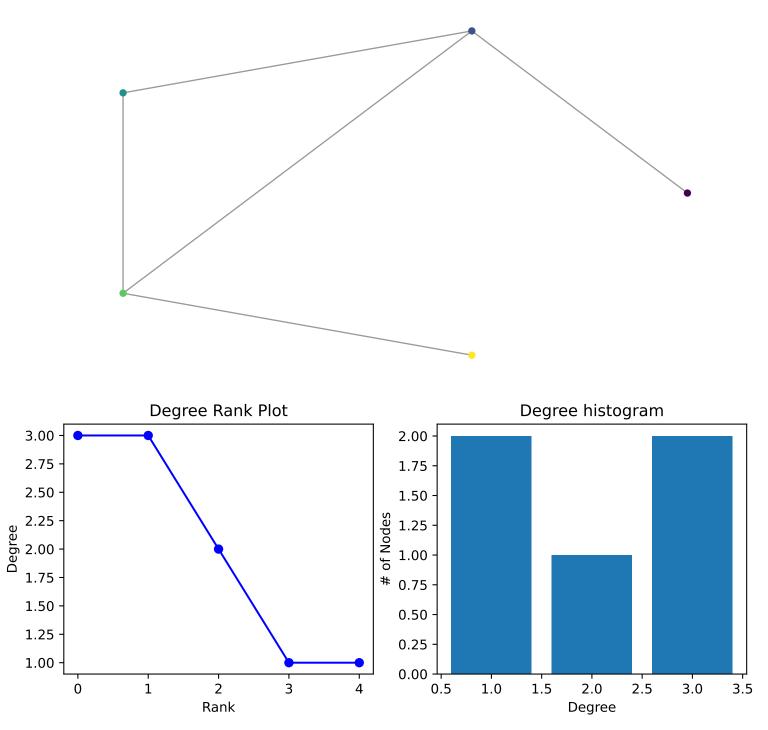
AR, n=30, p=3, intervalLen=5, $i=16\sim20$



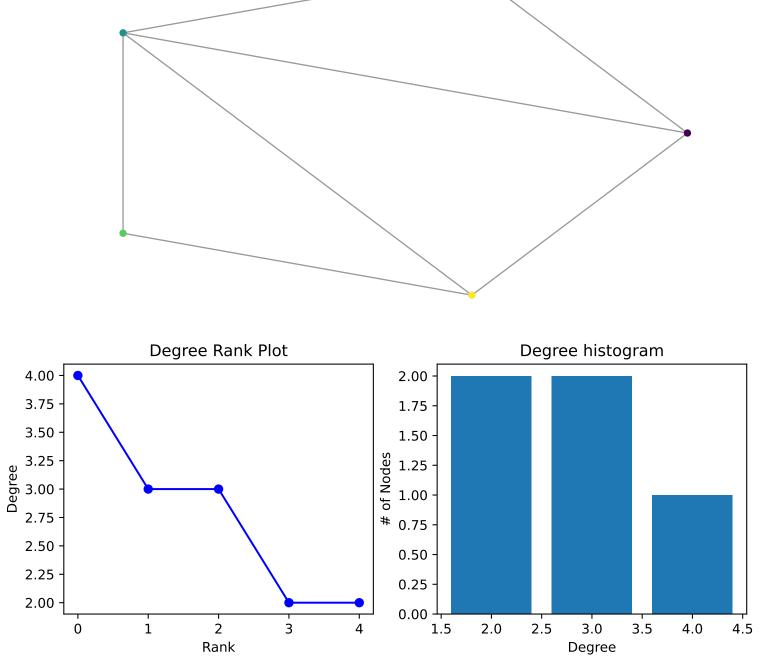
AR, n=30, p=3, intervalLen=5, $i=17\sim21$



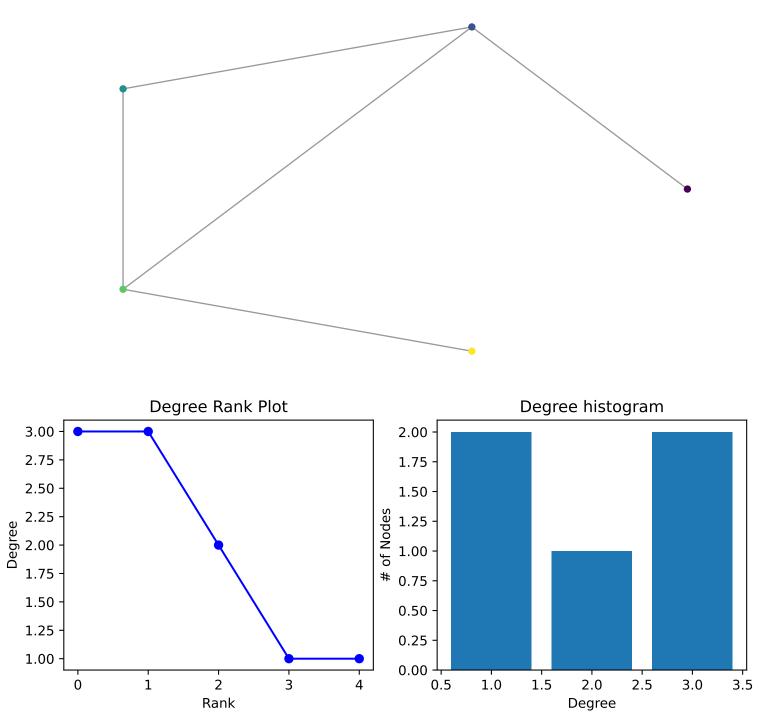
AR, n=30, p=3, intervalLen=5, $i=18\sim22$



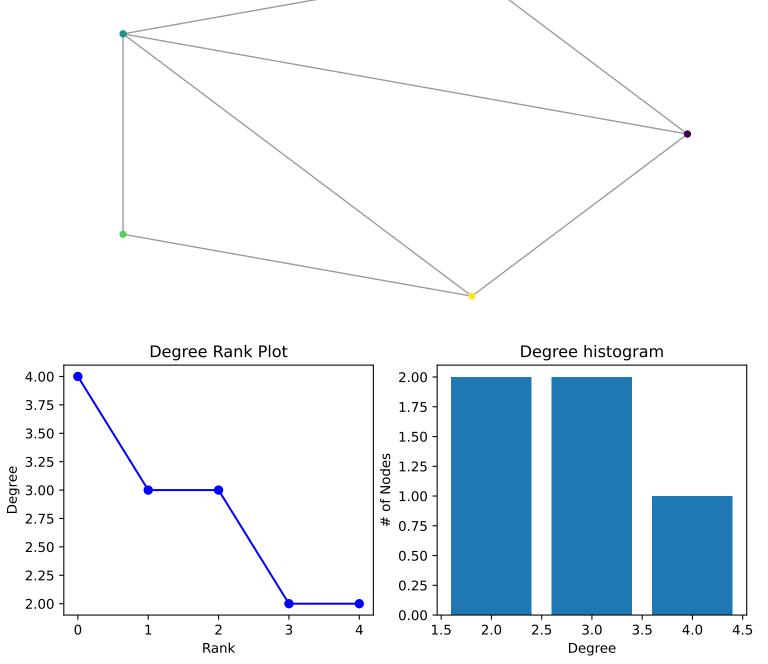
AR, n=30, p=3, intervalLen=5, $i=19\sim23$



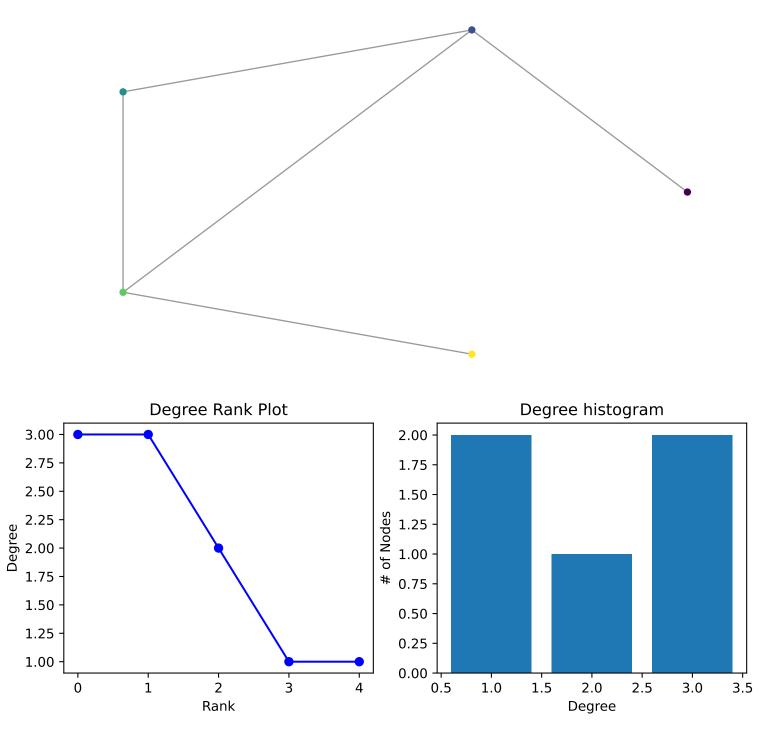
AR, n=30, p=3, intervalLen=5, $i=20\sim24$



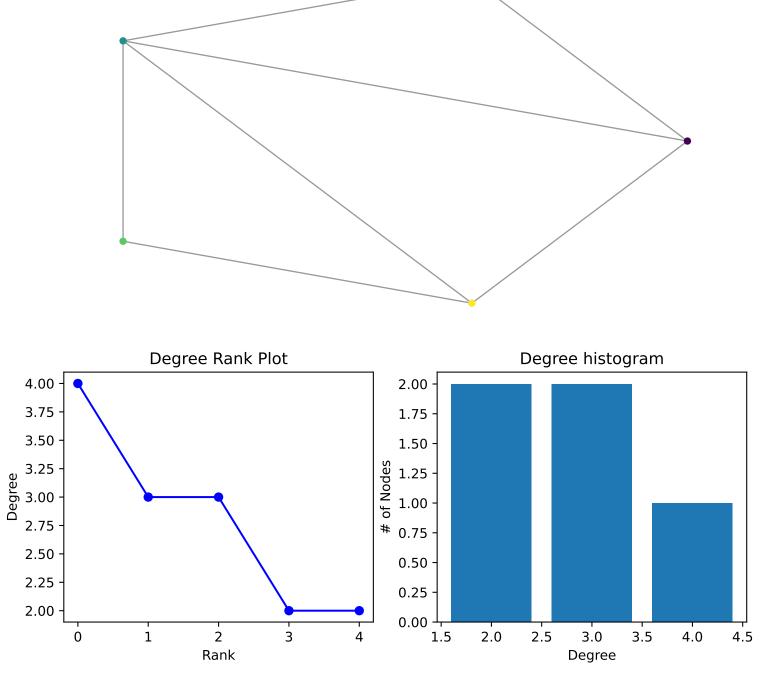
AR, n=30, p=3, intervalLen=5, $i=21\sim25$



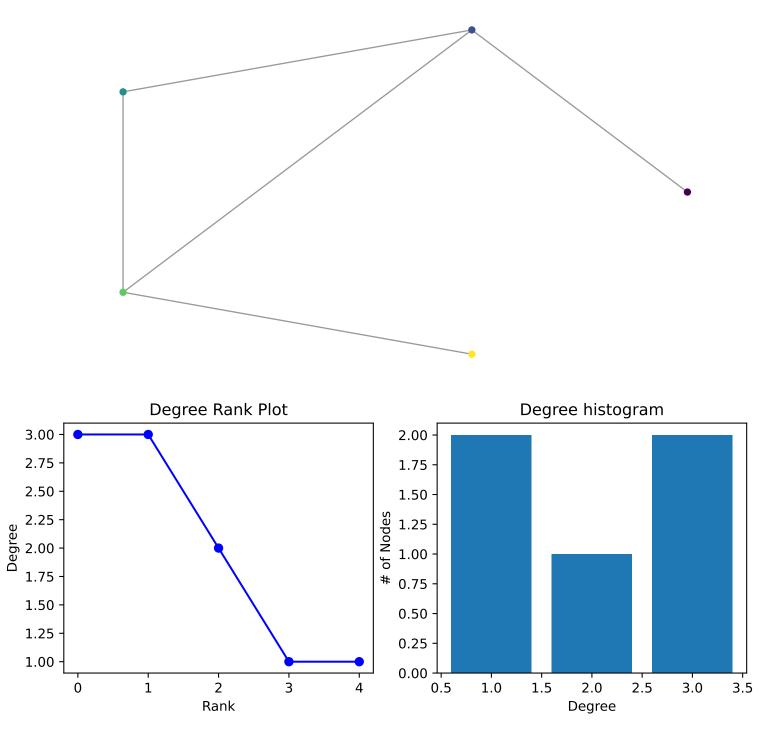
AR, n=30, p=3, intervalLen=5, $i=22\sim26$



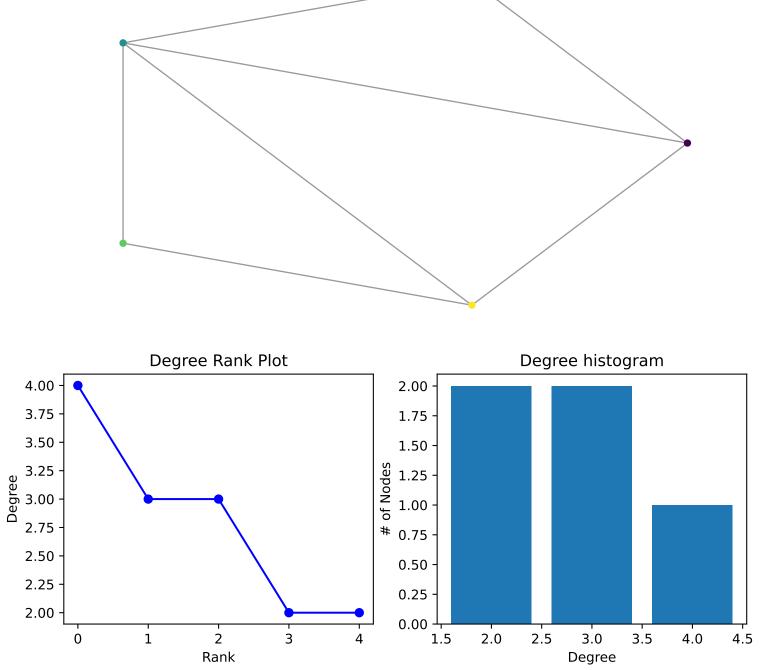
AR, n=30, p=3, intervalLen=5, $i=23\sim27$



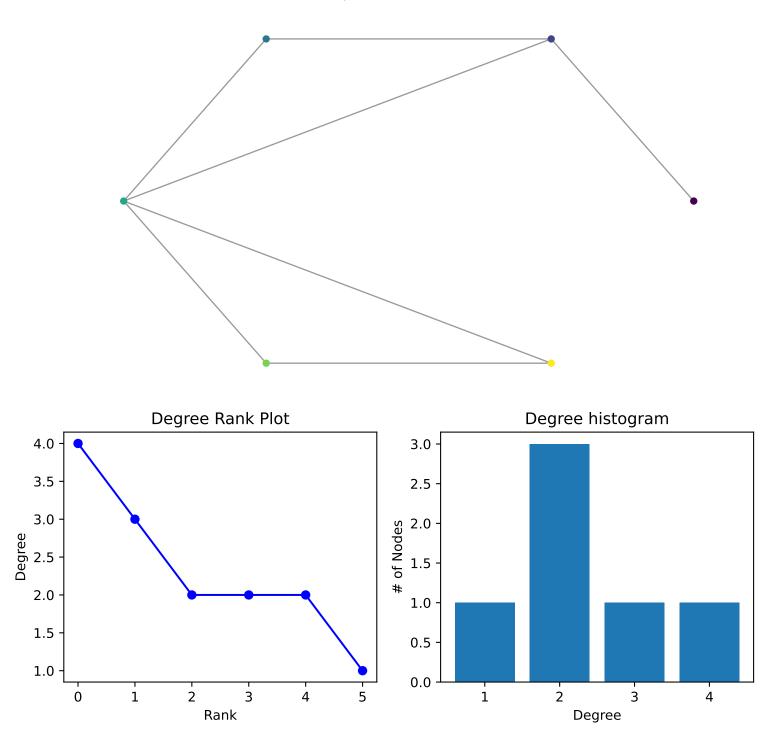
AR, n=30, p=3, intervalLen=5, $i=24\sim28$



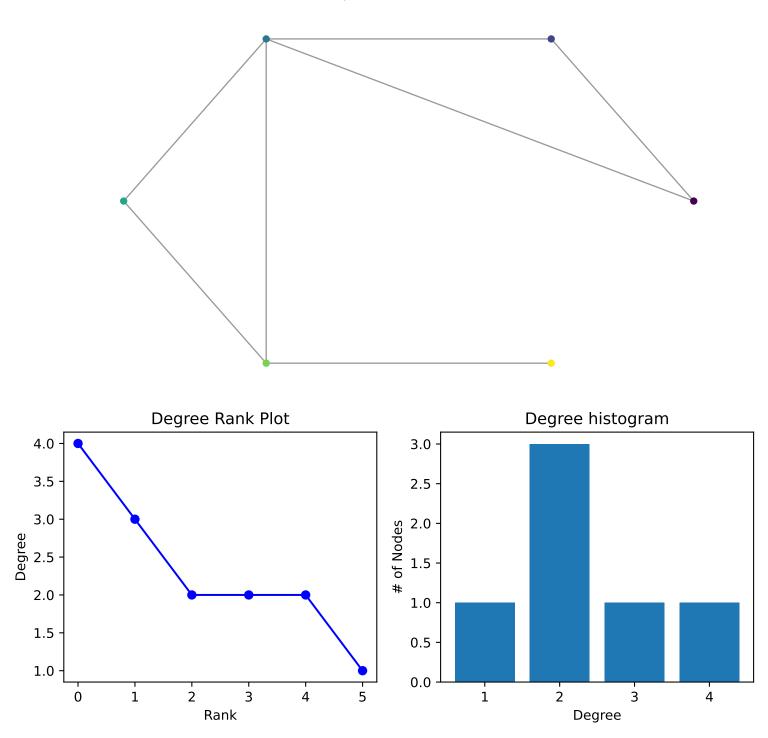
AR, n=30, p=3, intervalLen=5, $i=25\sim29$



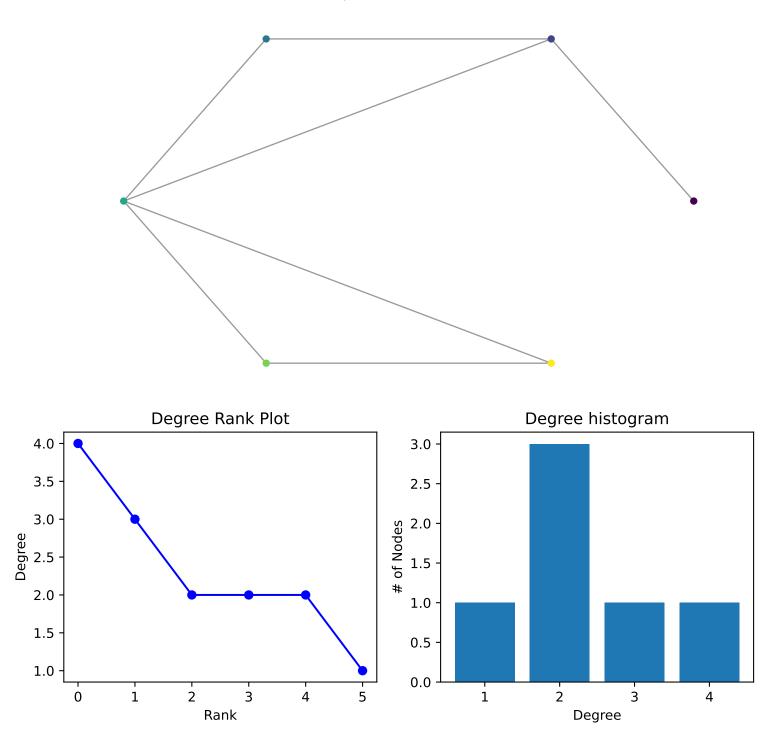
AR, n=30, p=3, intervalLen=6, $i=0\sim5$



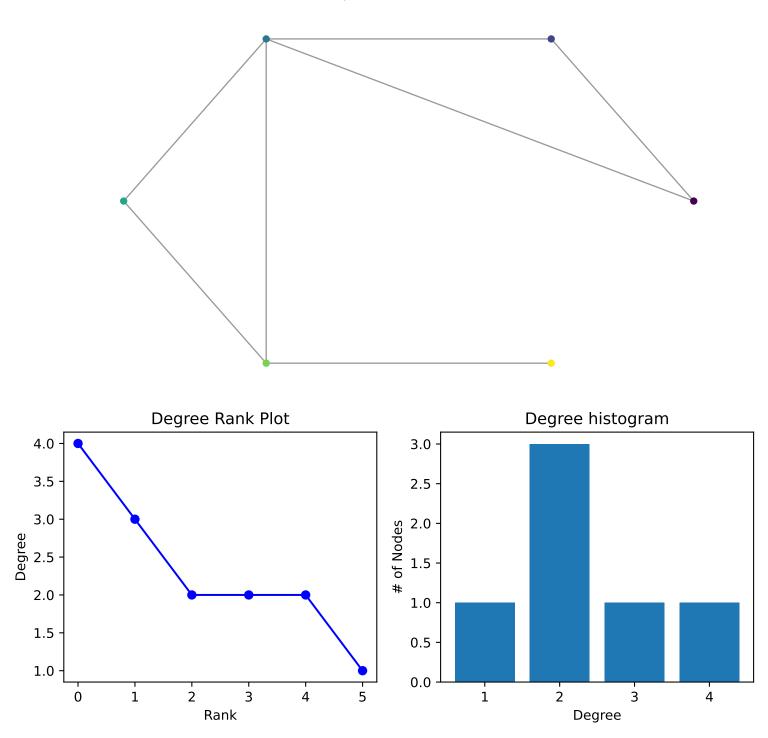
AR, n=30, p=3, intervalLen=6, $i=1\sim6$



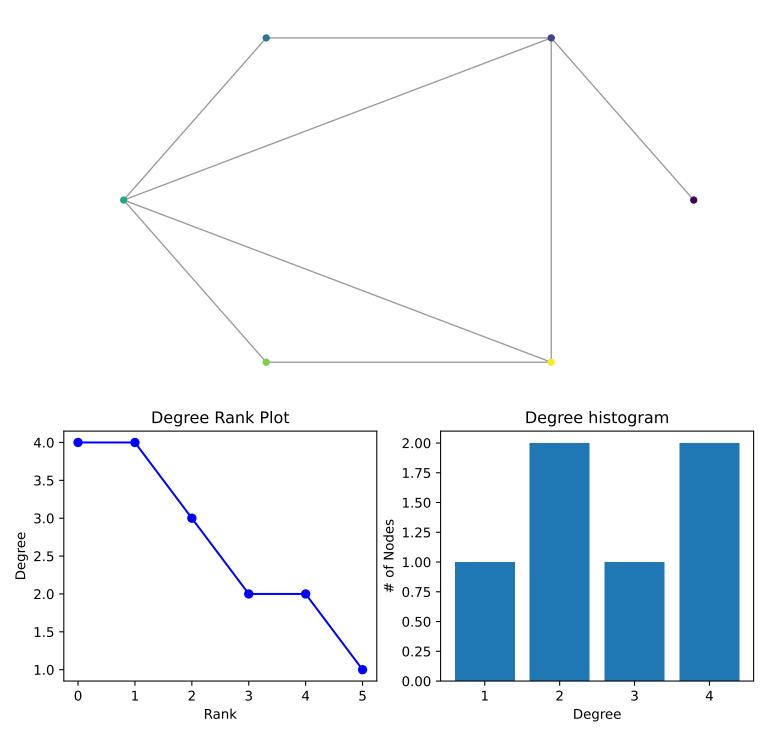
AR, n=30, p=3, intervalLen=6, $i=2\sim7$



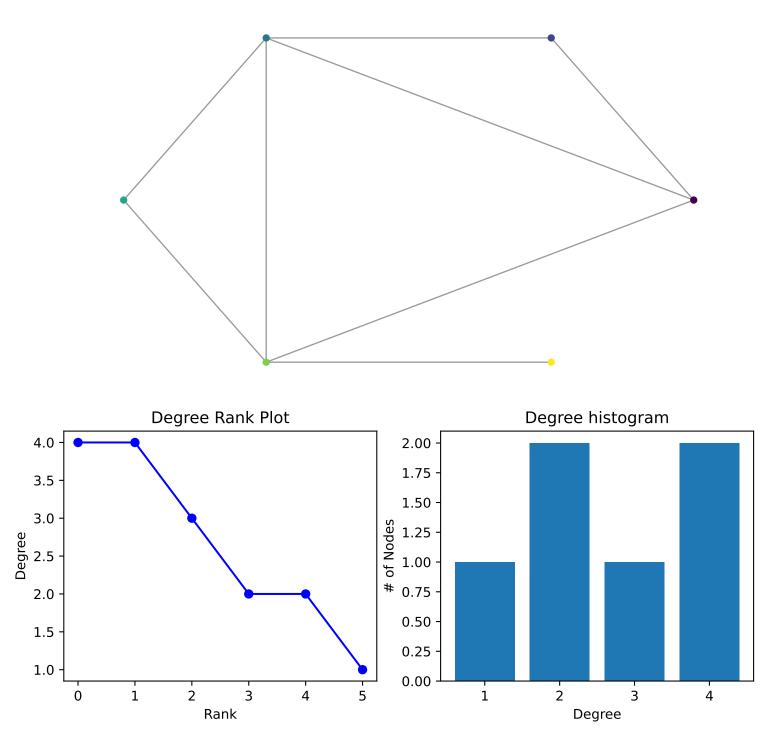
AR, n=30, p=3, intervalLen=6, $i=3\sim8$



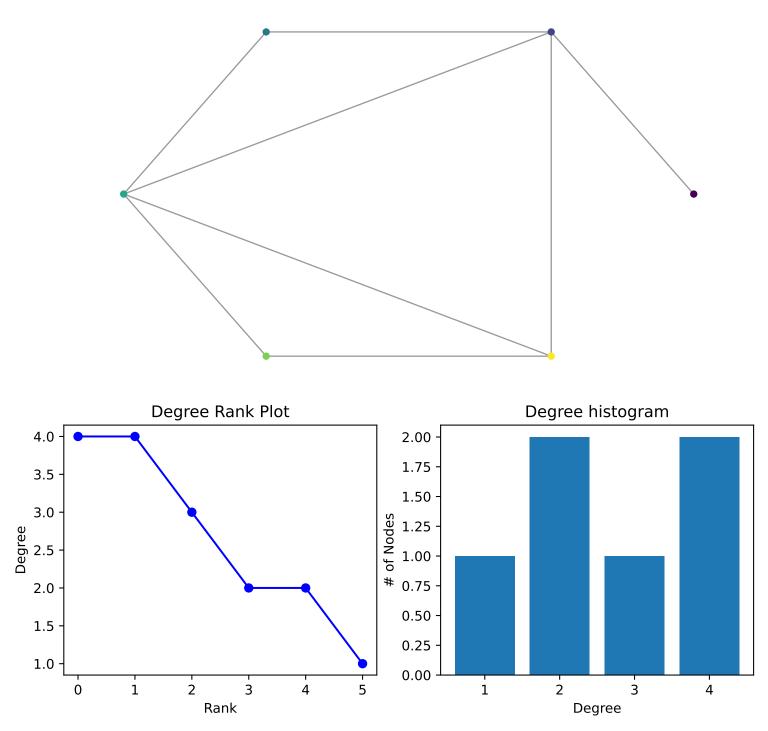
AR, n=30, p=3, intervalLen=6, $i=4\sim9$



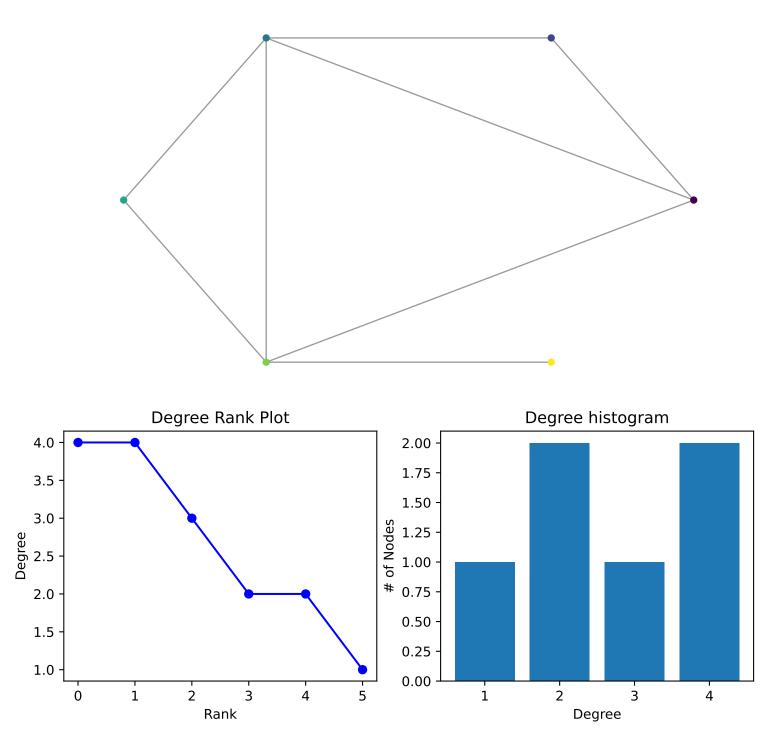
AR, n=30, p=3, intervalLen=6, $i=5\sim10$



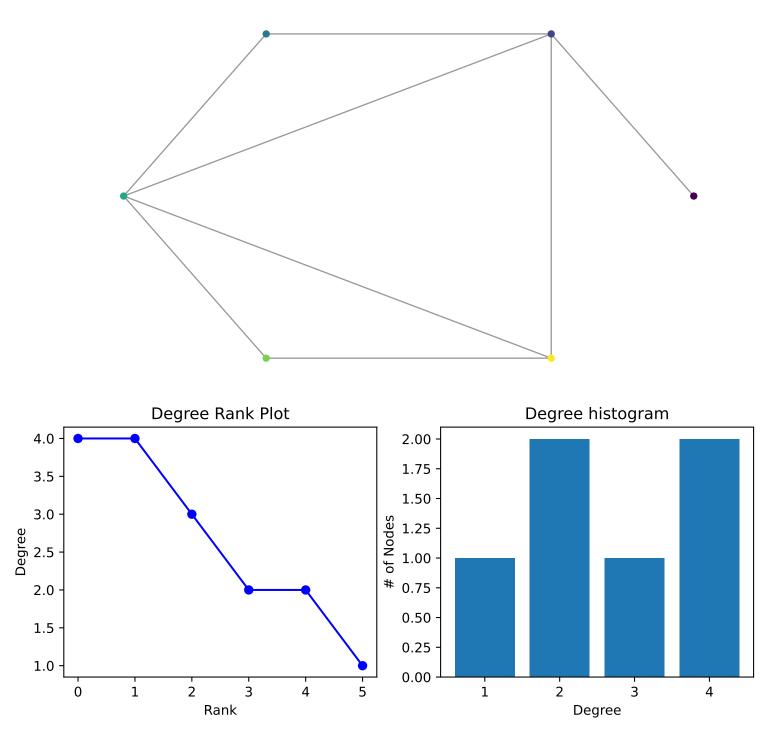
AR, n=30, p=3, intervalLen=6, $i=6\sim11$



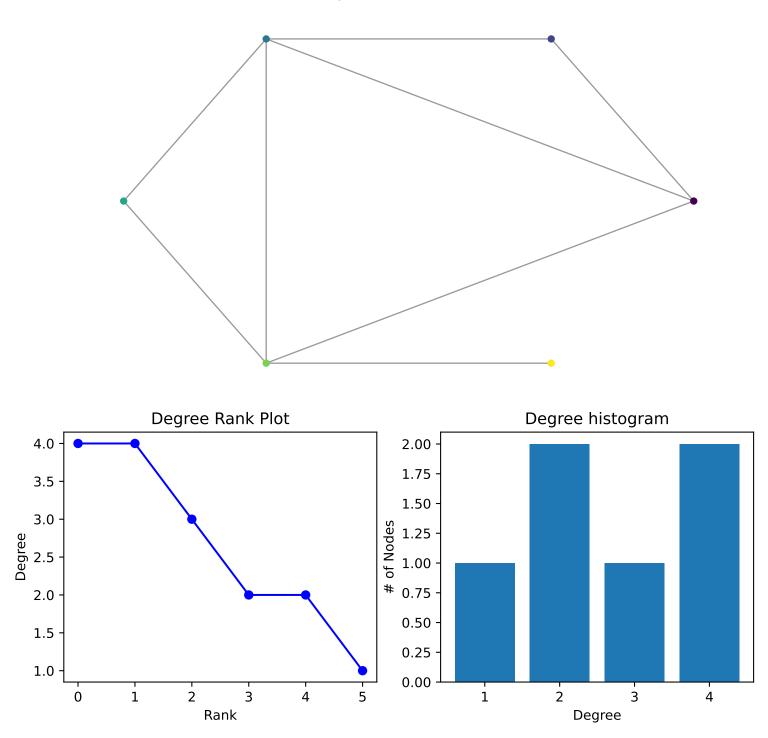
AR, n=30, p=3, intervalLen=6, $i=7\sim12$



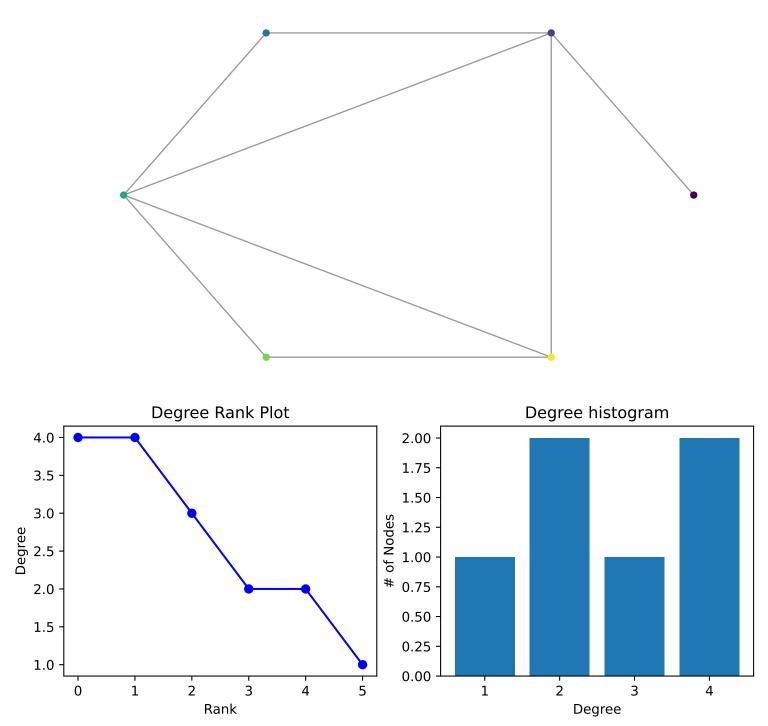
AR, n=30, p=3, intervalLen=6, $i=8\sim13$



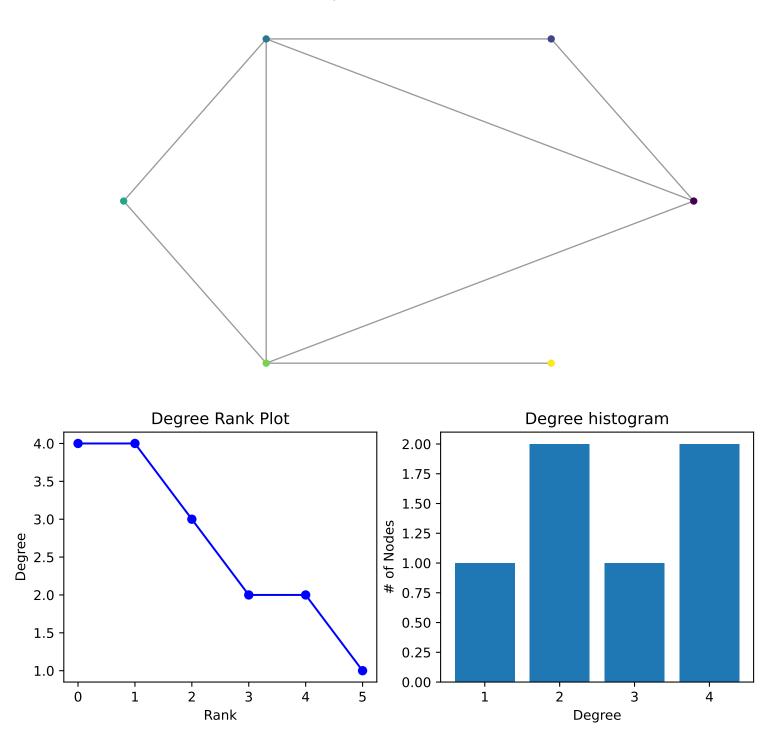
AR, n=30, p=3, intervalLen=6, $i=9\sim14$



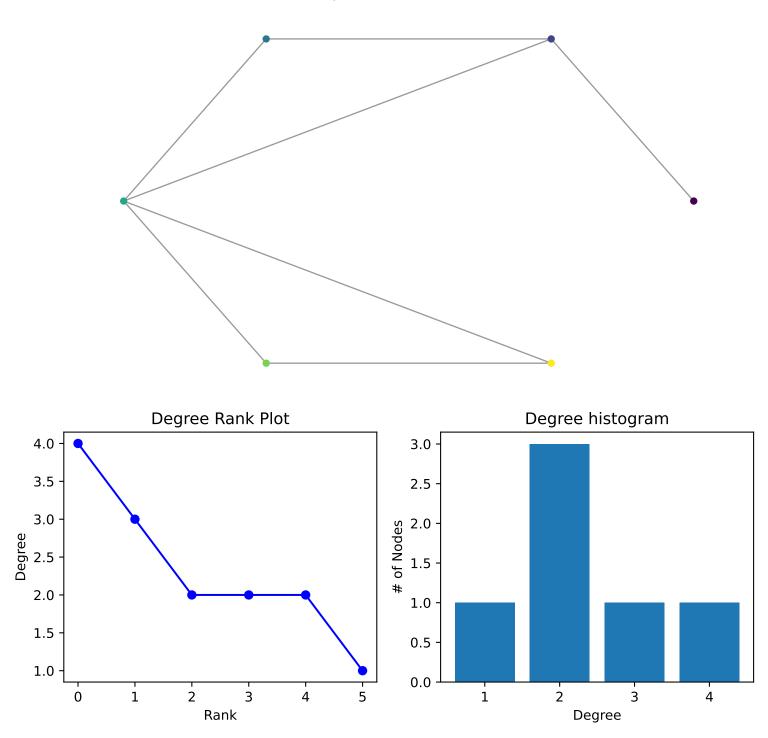
AR, n=30, p=3, intervalLen=6, $i=10\sim15$



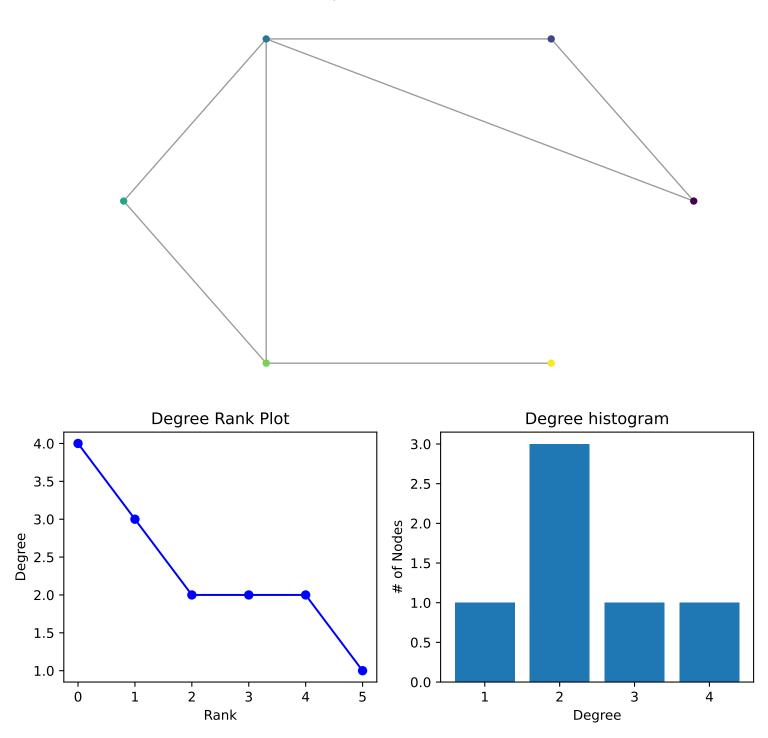
AR, n=30, p=3, intervalLen=6, $i=11\sim16$



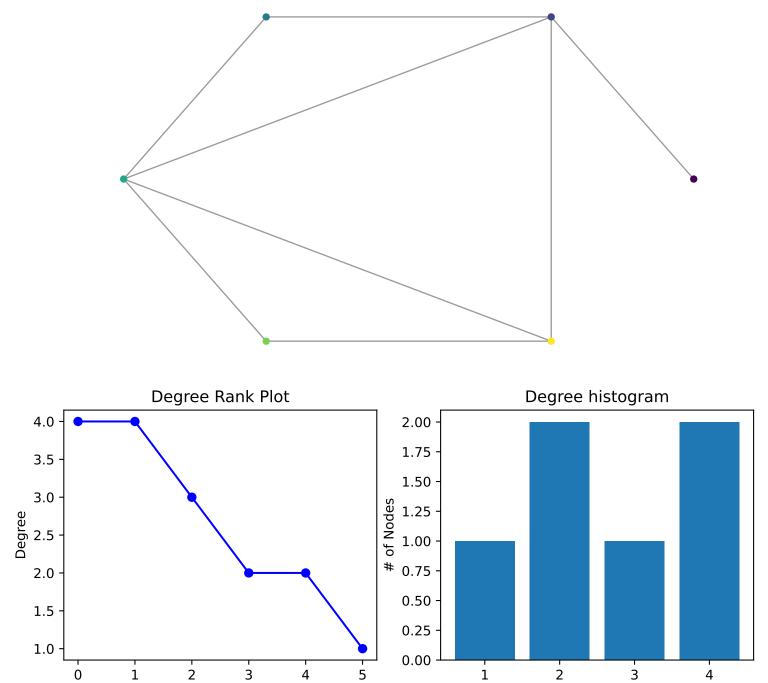
AR, n=30, p=3, intervalLen=6, $i=12\sim17$



AR, n=30, p=3, intervalLen=6, $i=13\sim18$



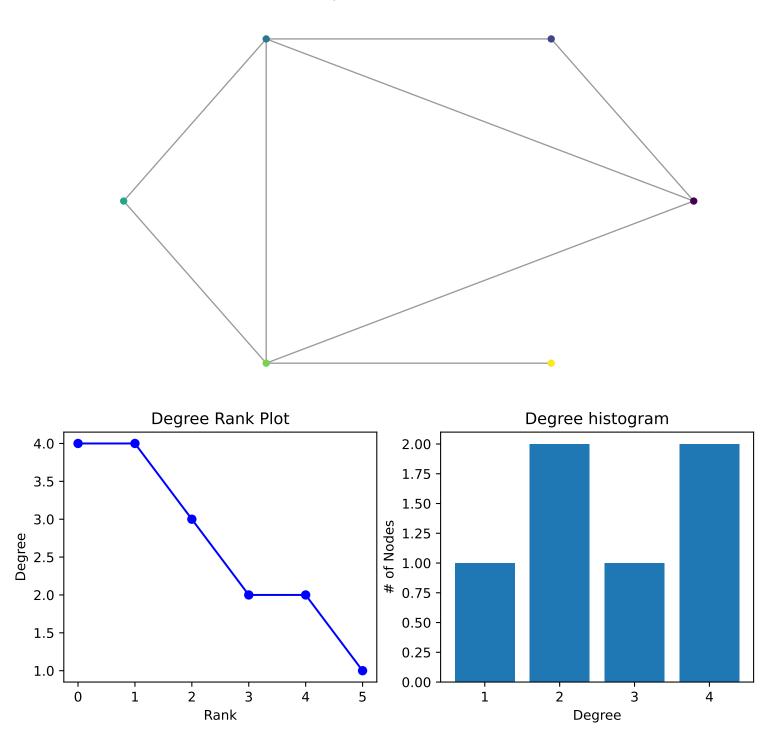
AR, n=30, p=3, intervalLen=6, $i=14\sim19$



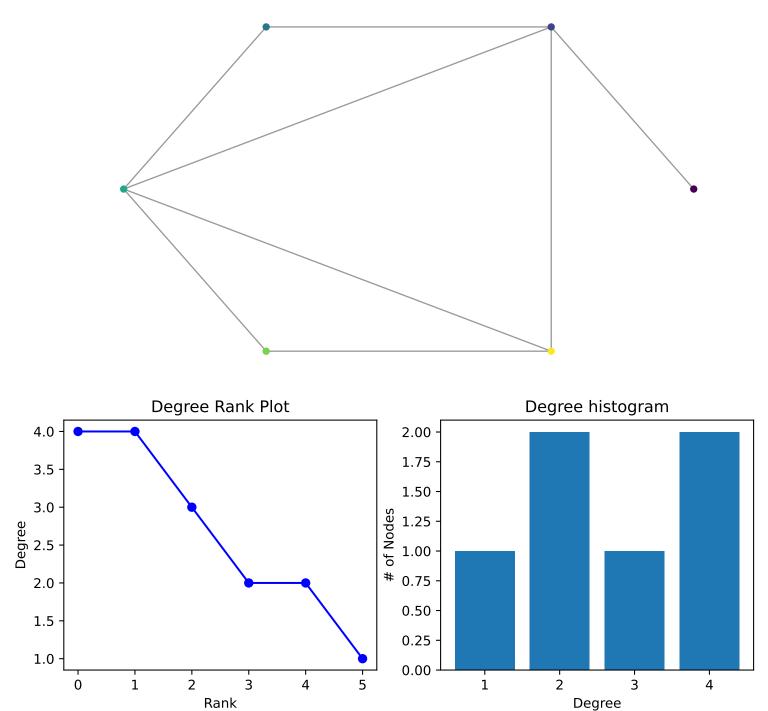
Degree

Rank

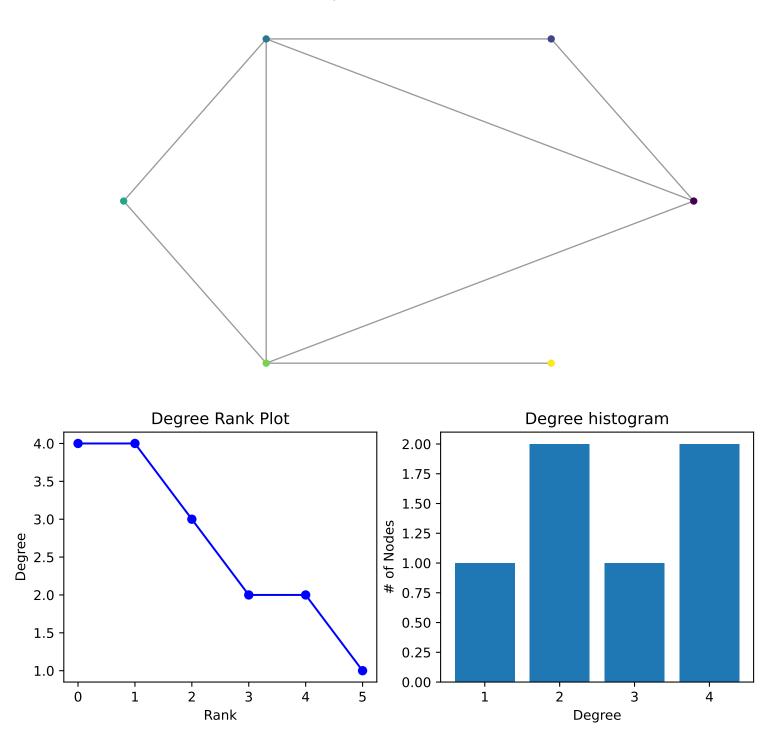
AR, n=30, p=3, intervalLen=6, $i=15\sim20$



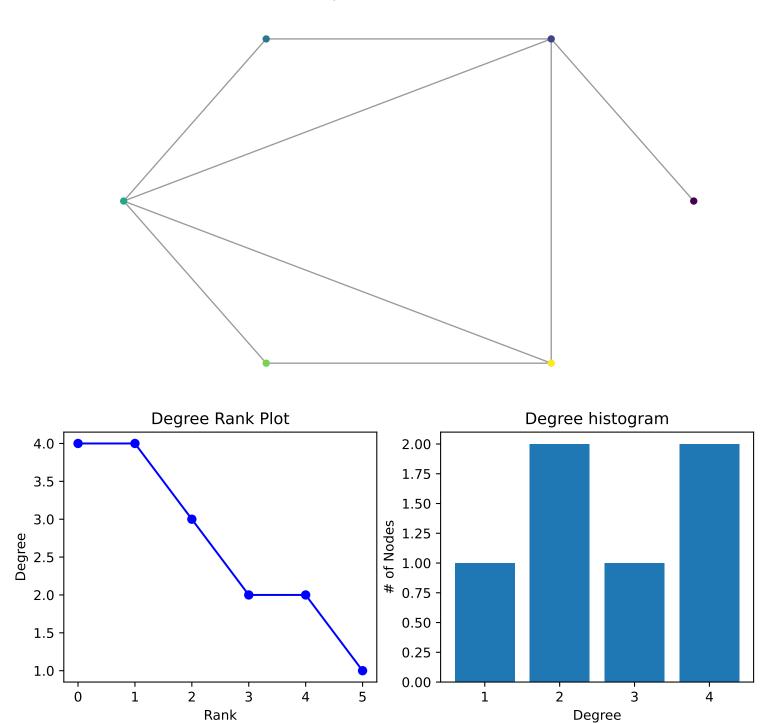
AR, n=30, p=3, intervalLen=6, $i=16\sim21$



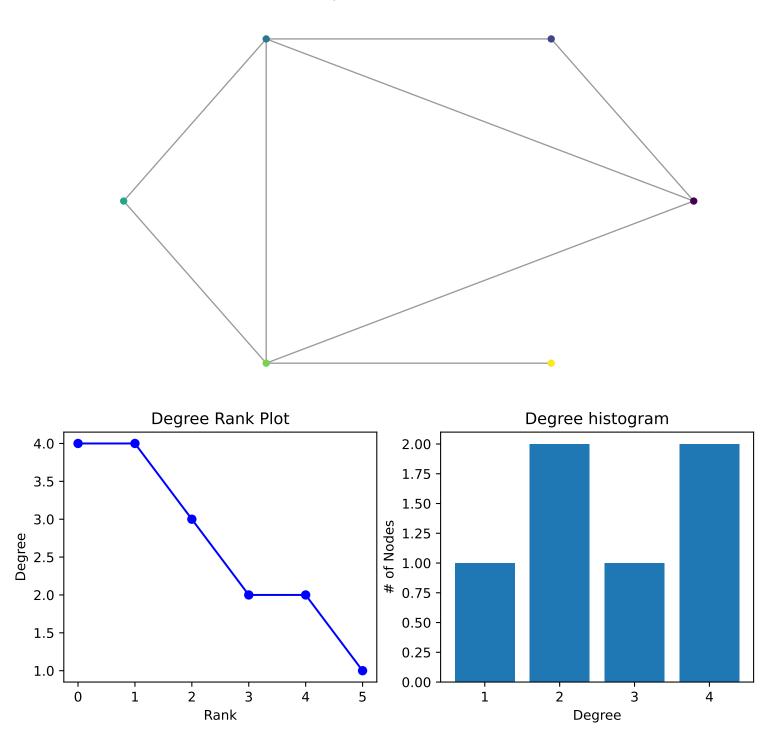
AR, n=30, p=3, intervalLen=6, $i=17\sim22$



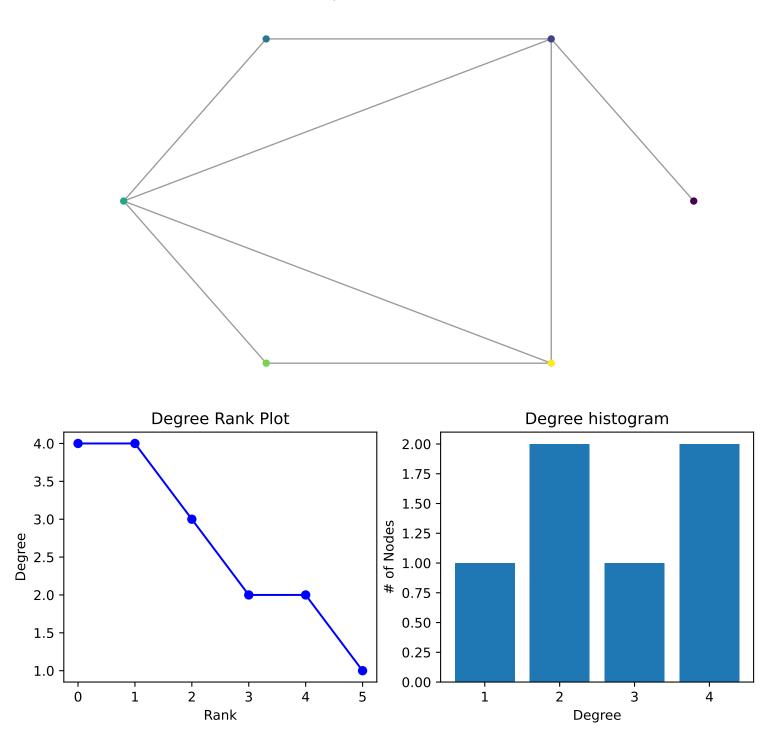
AR, n=30, p=3, intervalLen=6, $i=18\sim23$



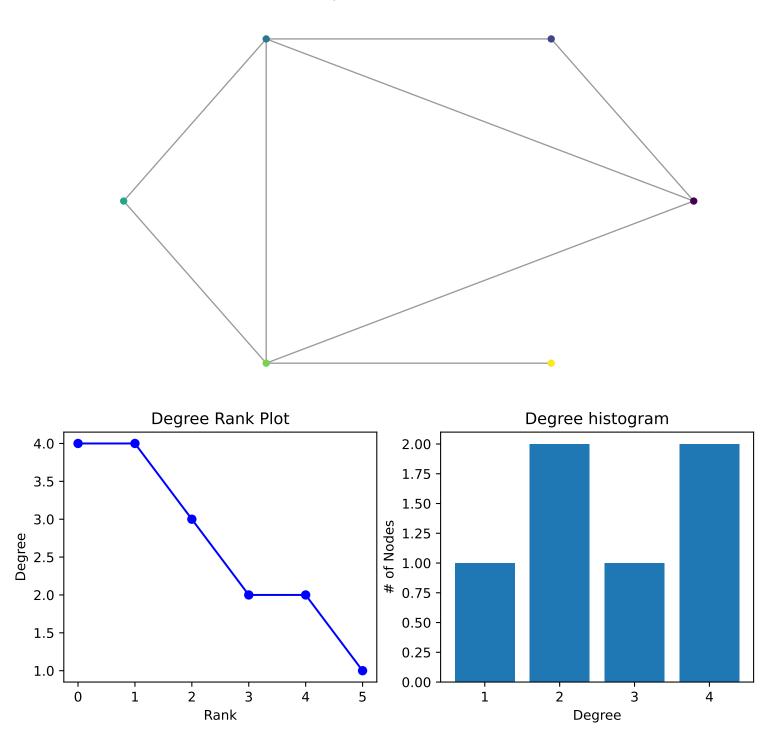
AR, n=30, p=3, intervalLen=6, $i=19\sim24$



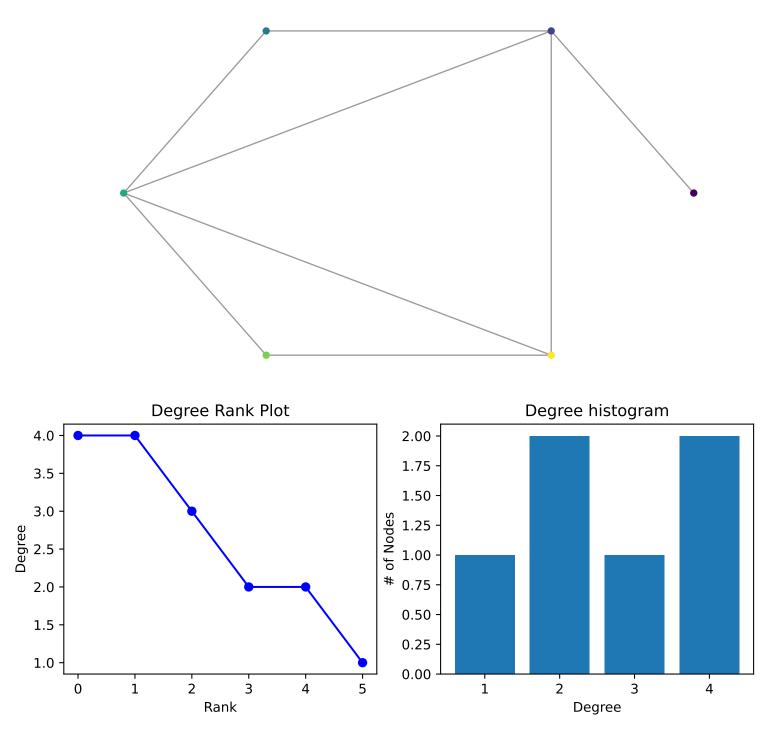
AR, n=30, p=3, intervalLen=6, $i=20\sim25$



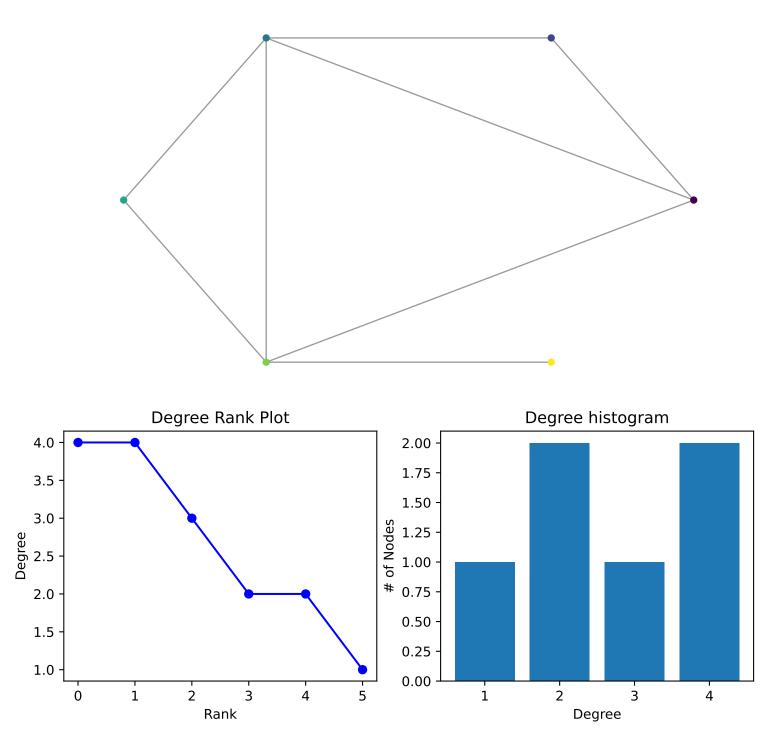
AR, n=30, p=3, intervalLen=6, $i=21\sim26$



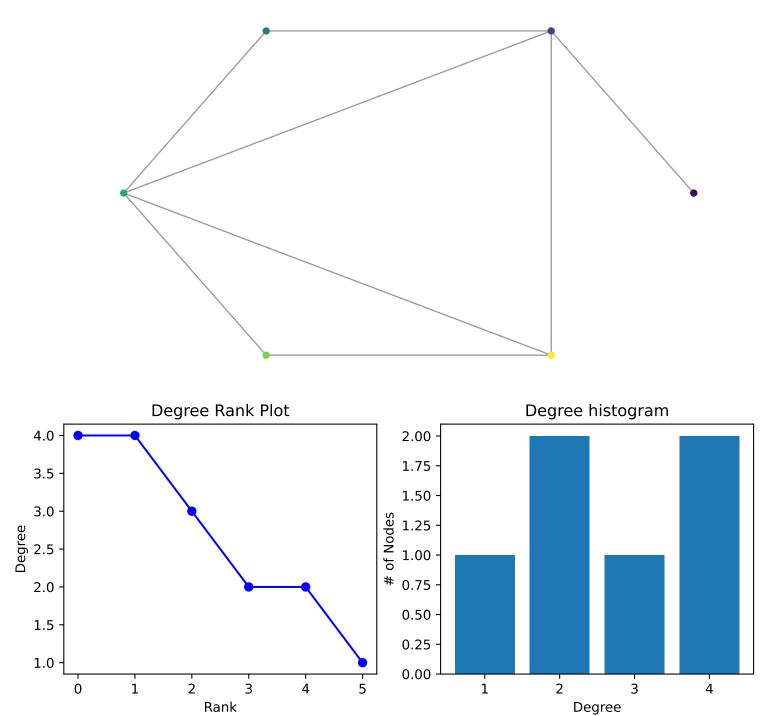
AR, n=30, p=3, intervalLen=6, $i=22\sim27$



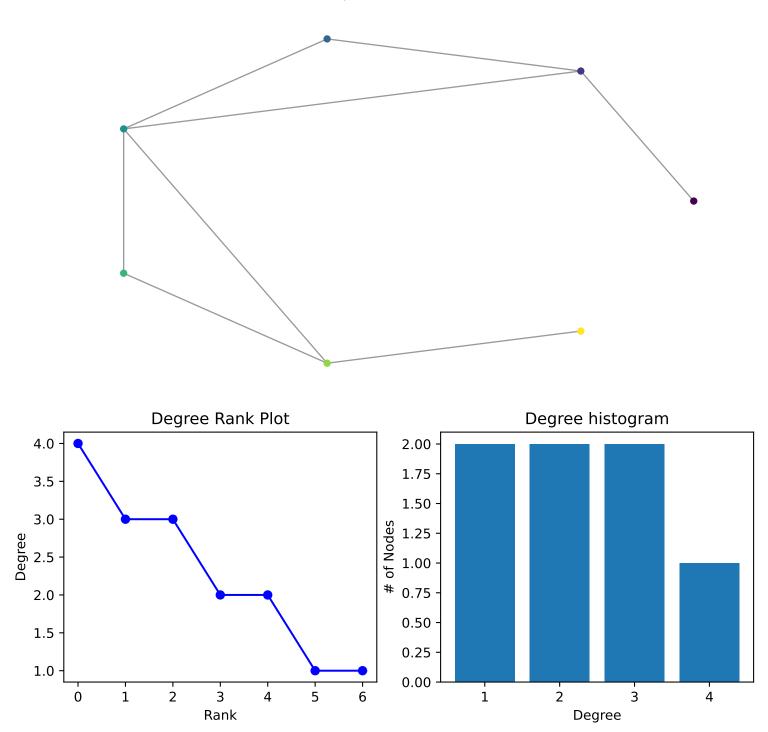
AR, n=30, p=3, intervalLen=6, $i=23\sim28$

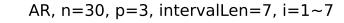


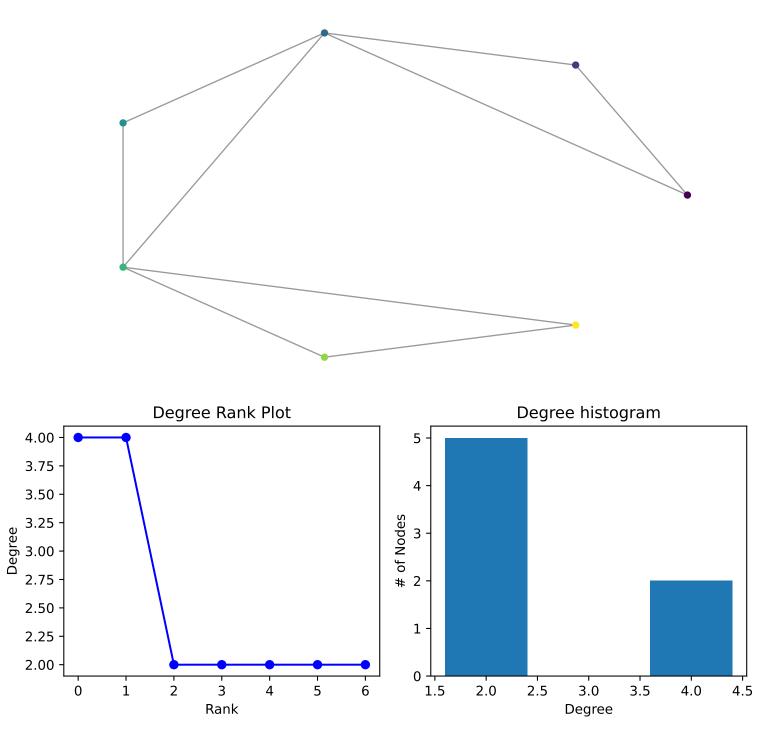
AR, n=30, p=3, intervalLen=6, $i=24\sim29$



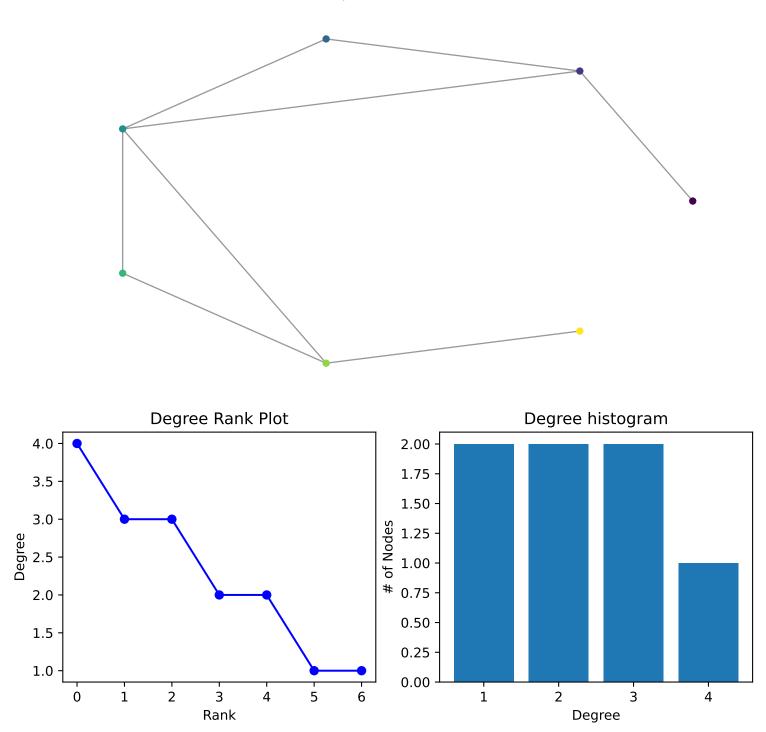
AR, n=30, p=3, intervalLen=7, $i=0\sim6$



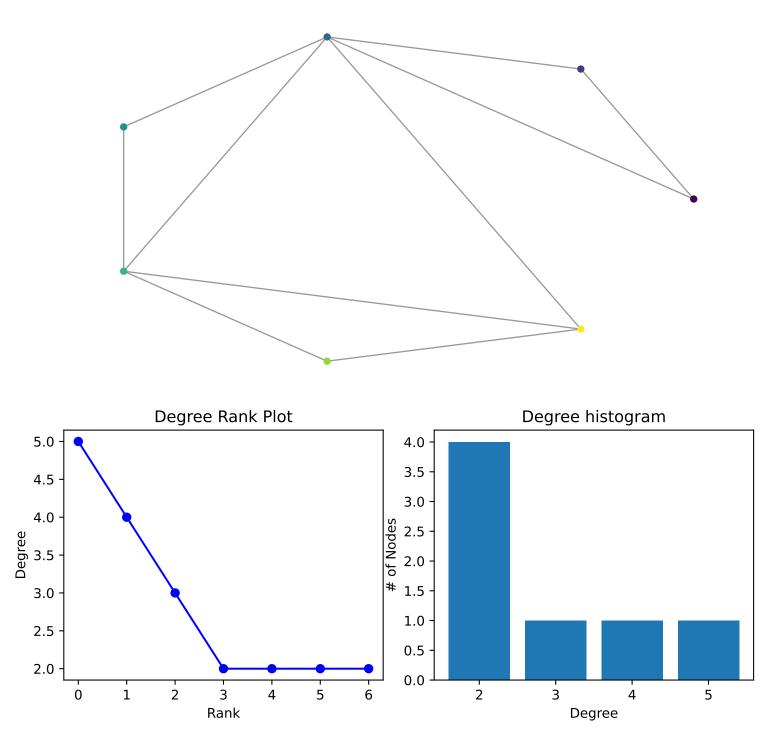




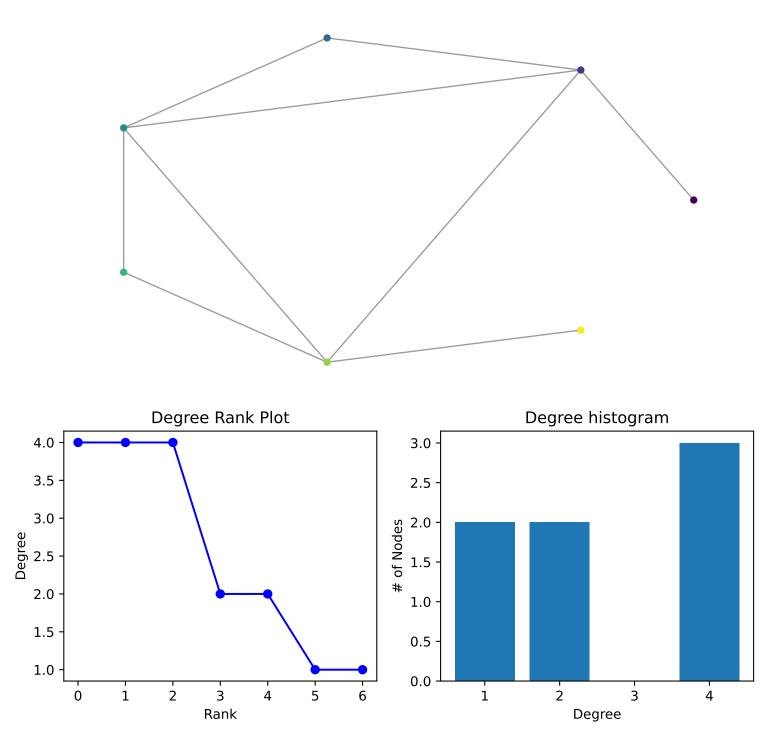
AR, n=30, p=3, intervalLen=7, $i=2\sim8$



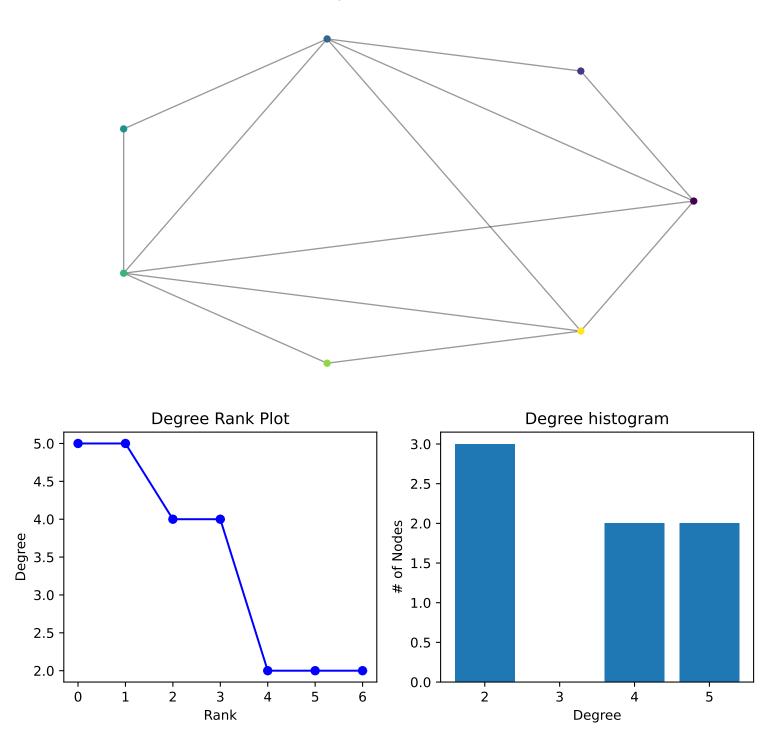
AR, n=30, p=3, intervalLen=7, $i=3\sim9$



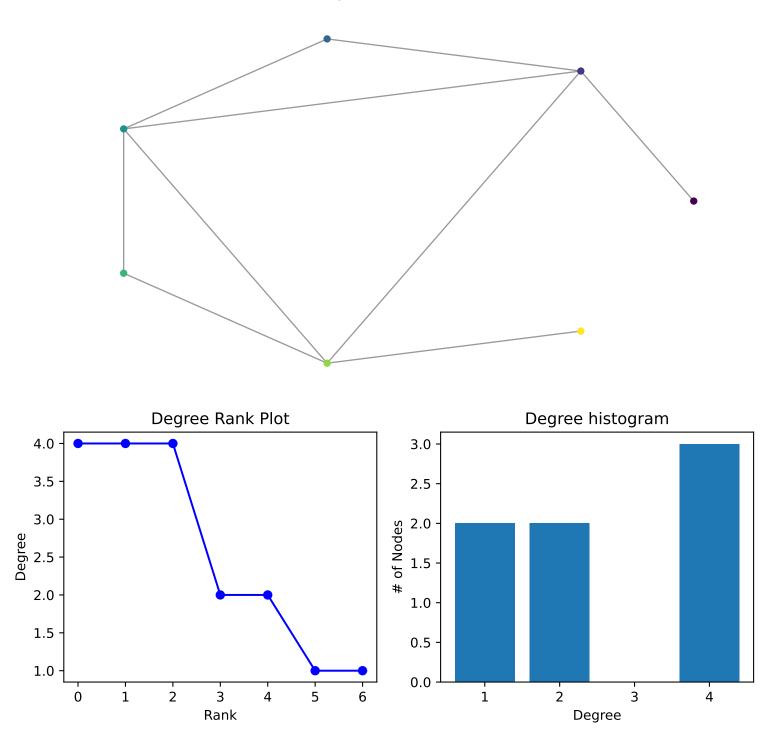
AR, n=30, p=3, intervalLen=7, i=4 \sim 10



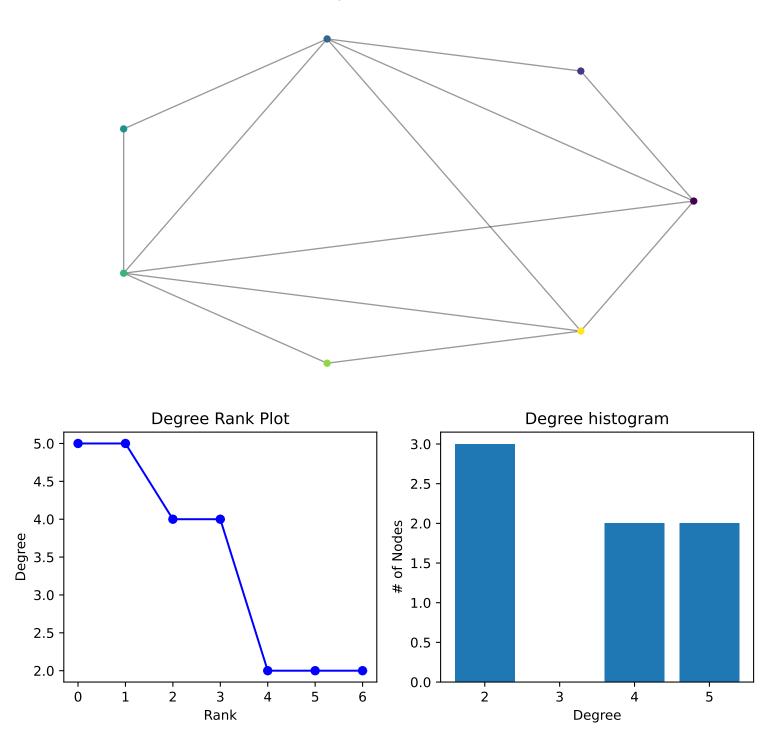
AR, n=30, p=3, intervalLen=7, $i=5\sim11$



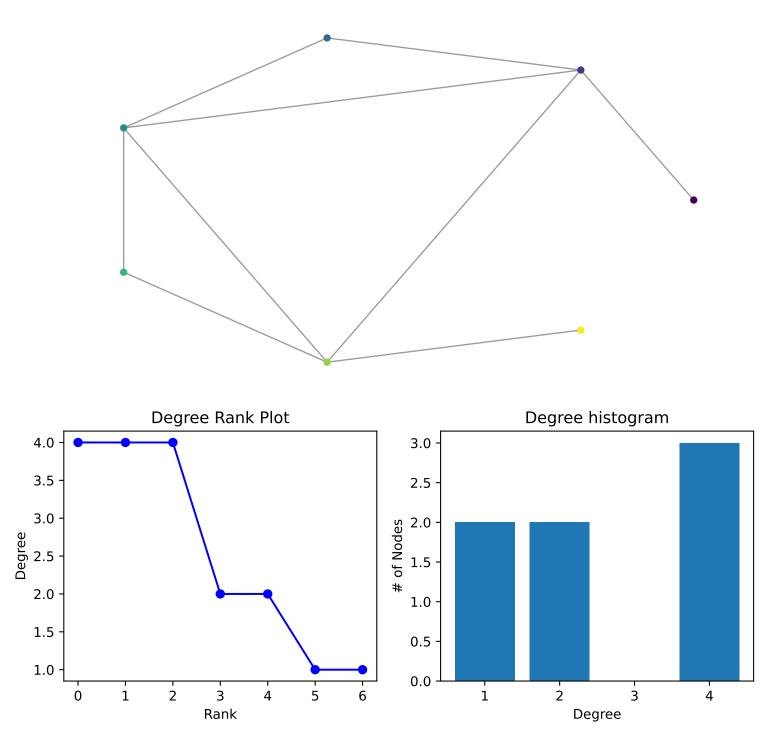
AR, n=30, p=3, intervalLen=7, $i=6\sim12$



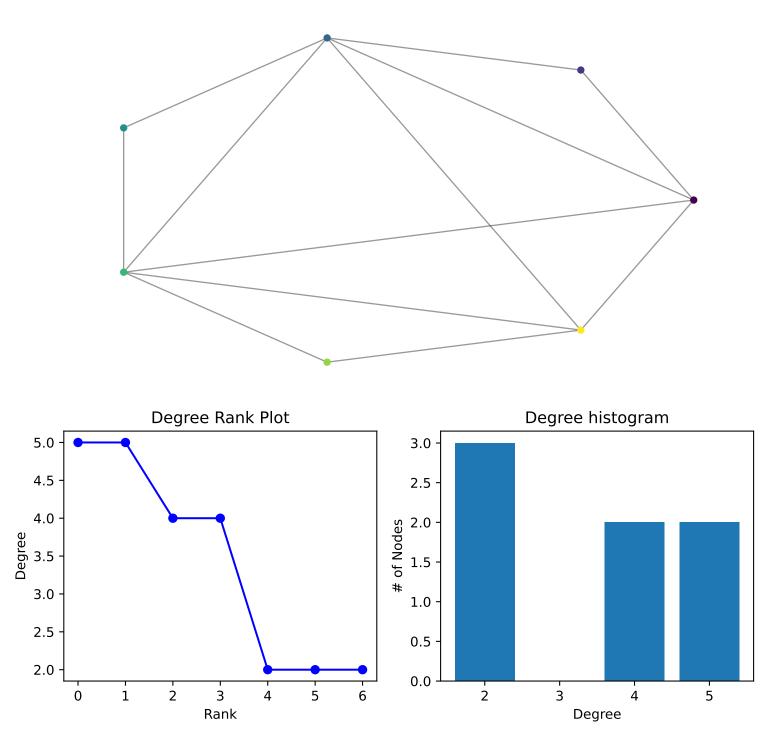
AR, n=30, p=3, intervalLen=7, $i=7\sim13$



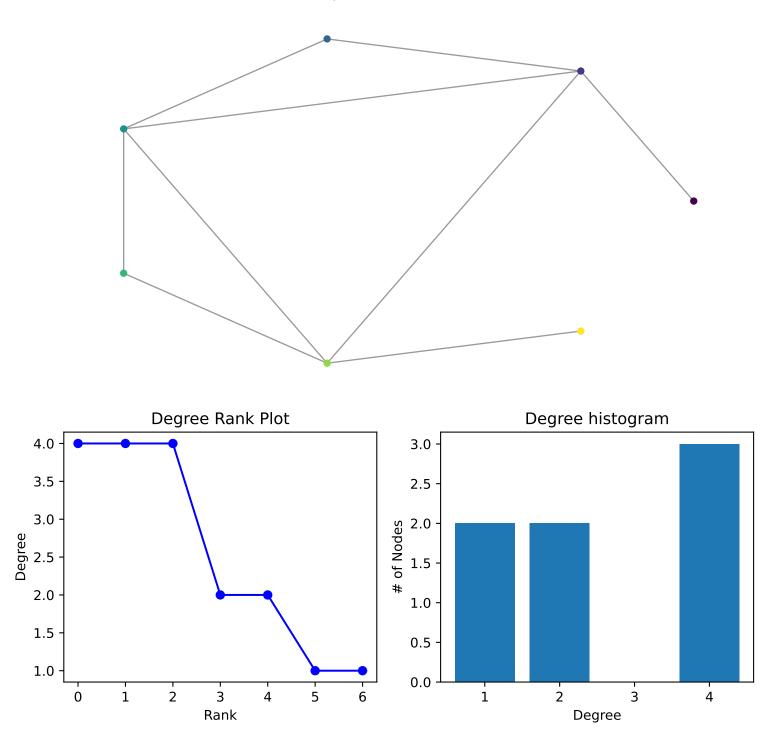
AR, n=30, p=3, intervalLen=7, $i=8\sim14$



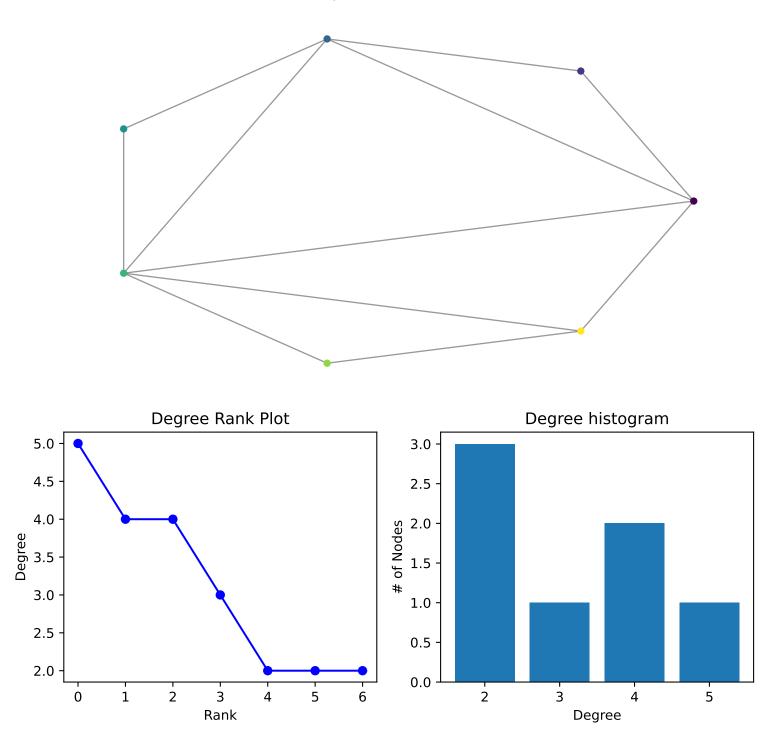
AR, n=30, p=3, intervalLen=7, $i=9\sim15$



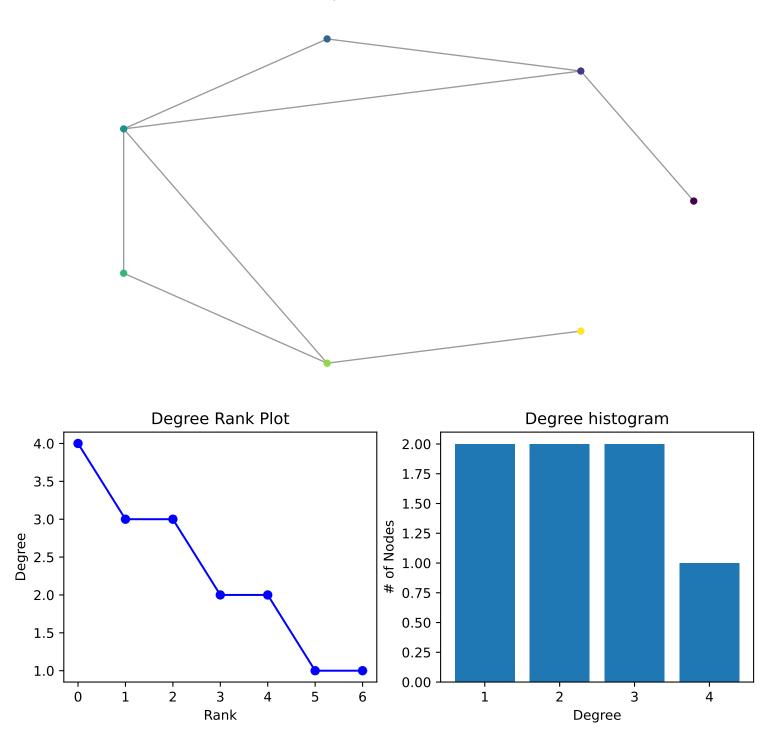
AR, n=30, p=3, intervalLen=7, $i=10\sim16$



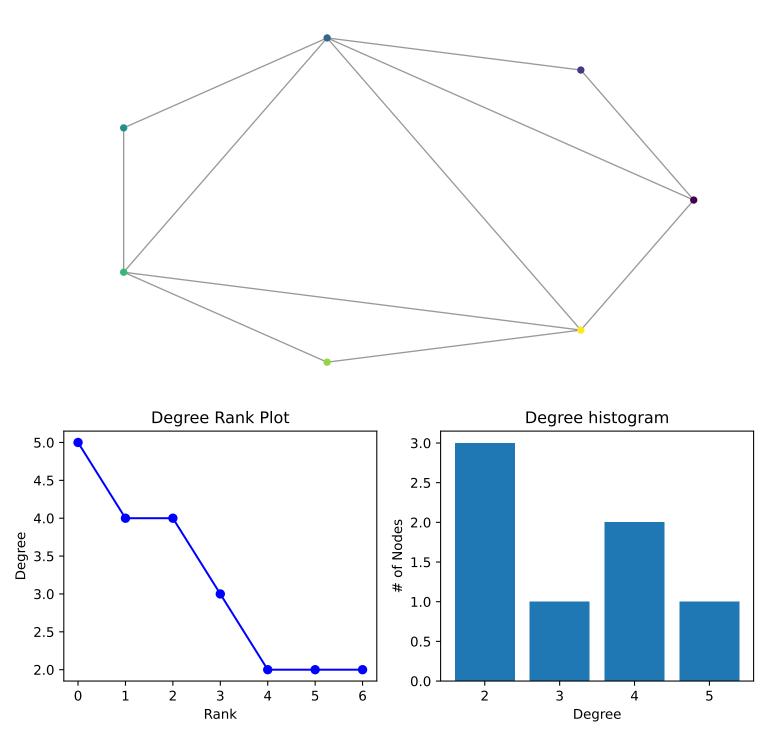
AR, n=30, p=3, intervalLen=7, i=11 \sim 17



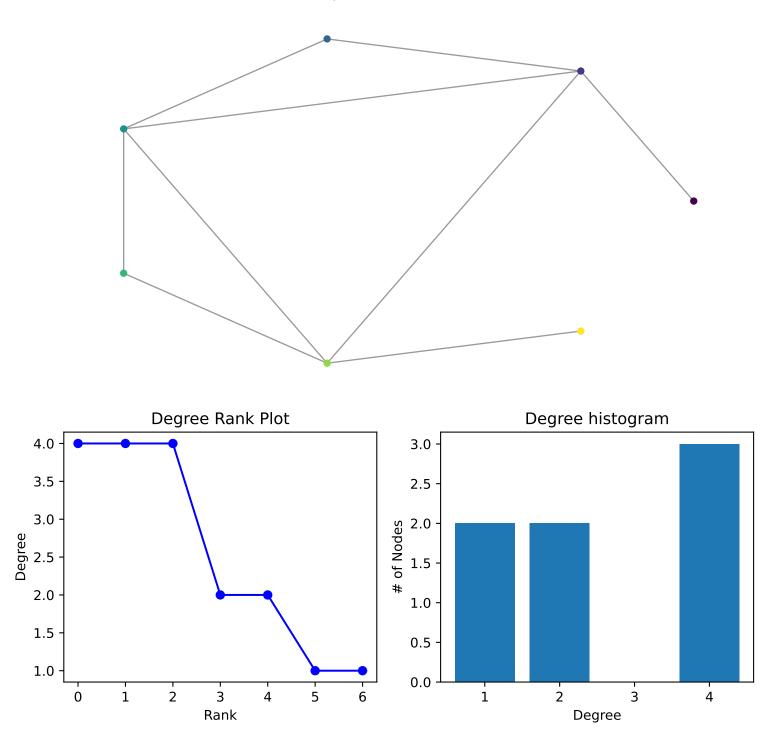
AR, n=30, p=3, intervalLen=7, $i=12\sim18$



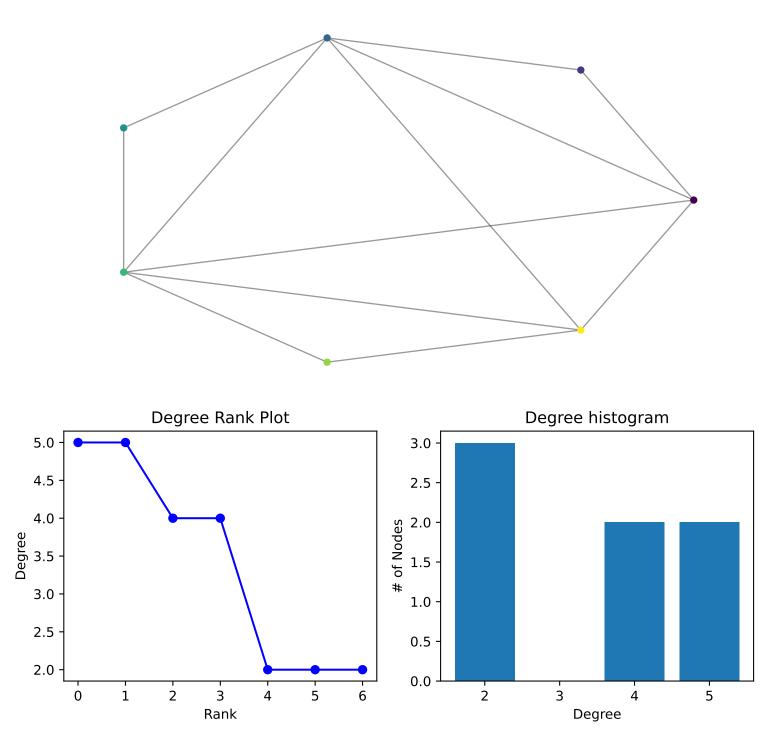
AR, n=30, p=3, intervalLen=7, $i=13\sim19$



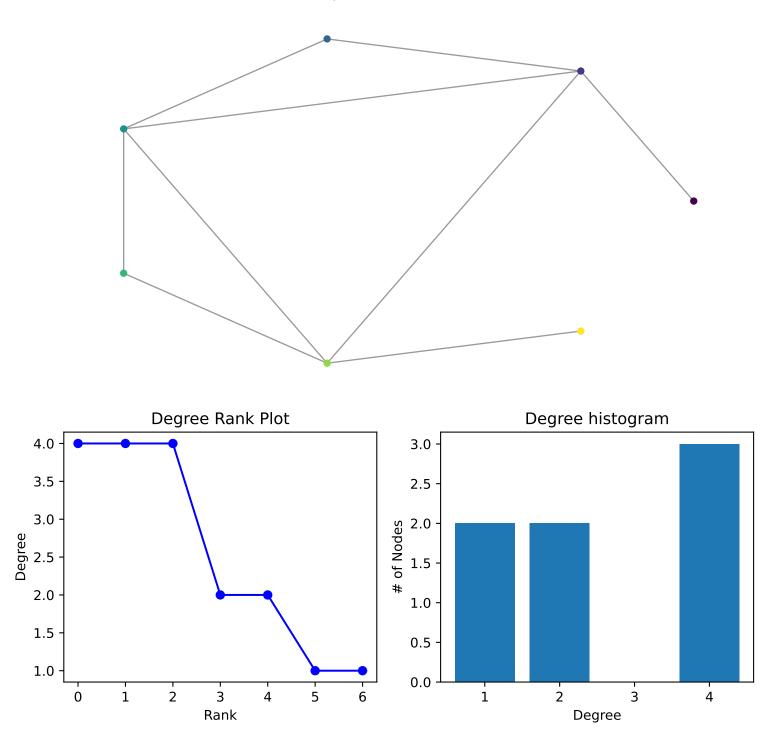
AR, n=30, p=3, intervalLen=7, $i=14\sim20$



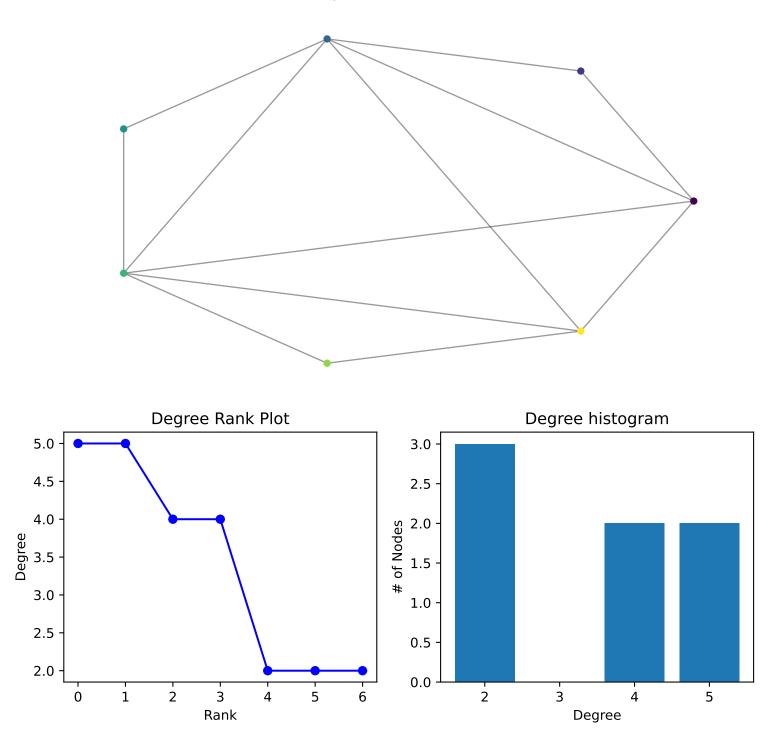
AR, n=30, p=3, intervalLen=7, $i=15\sim21$



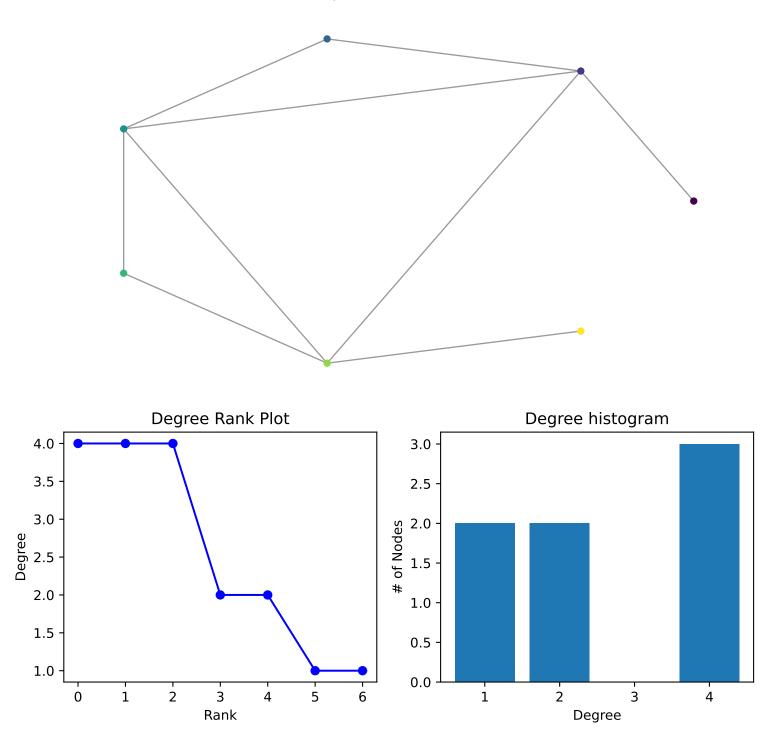
AR, n=30, p=3, intervalLen=7, $i=16\sim22$



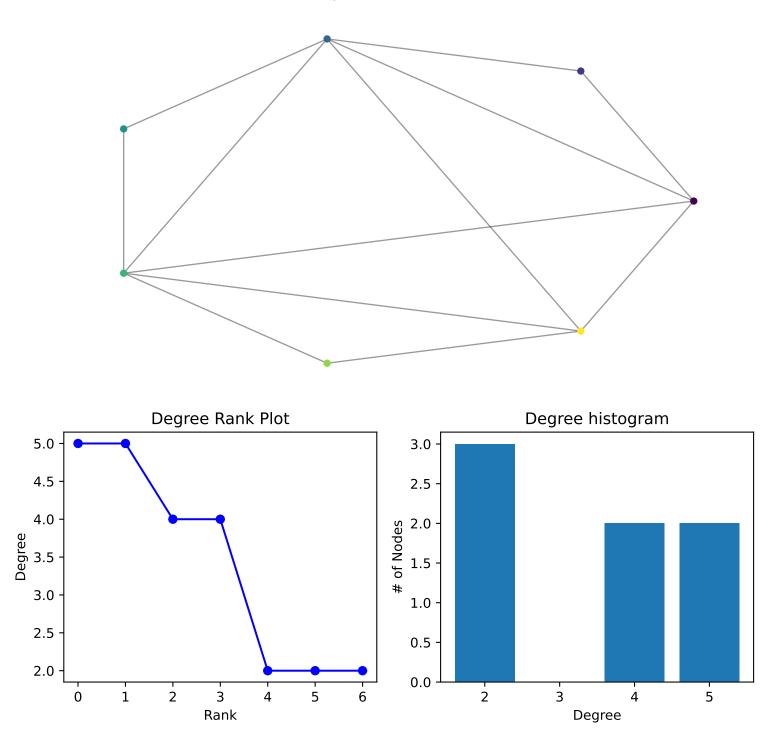
AR, n=30, p=3, intervalLen=7, $i=17\sim23$



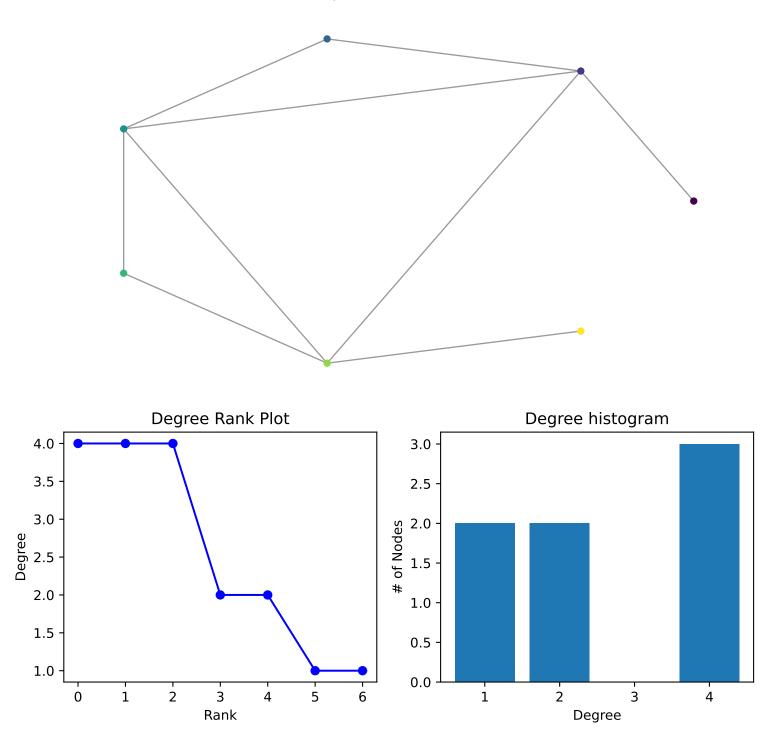
AR, n=30, p=3, intervalLen=7, $i=18\sim24$



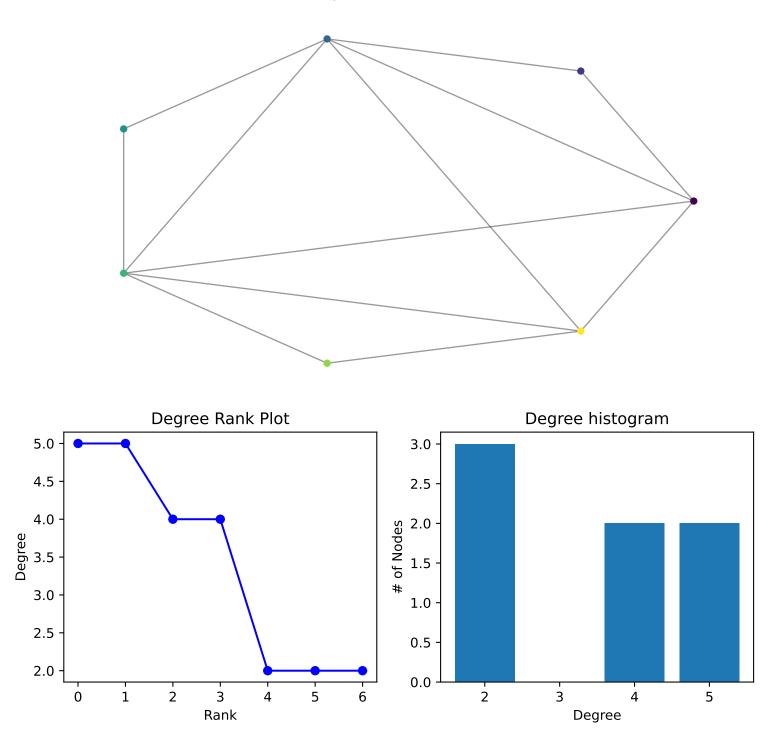
AR, n=30, p=3, intervalLen=7, $i=19\sim25$



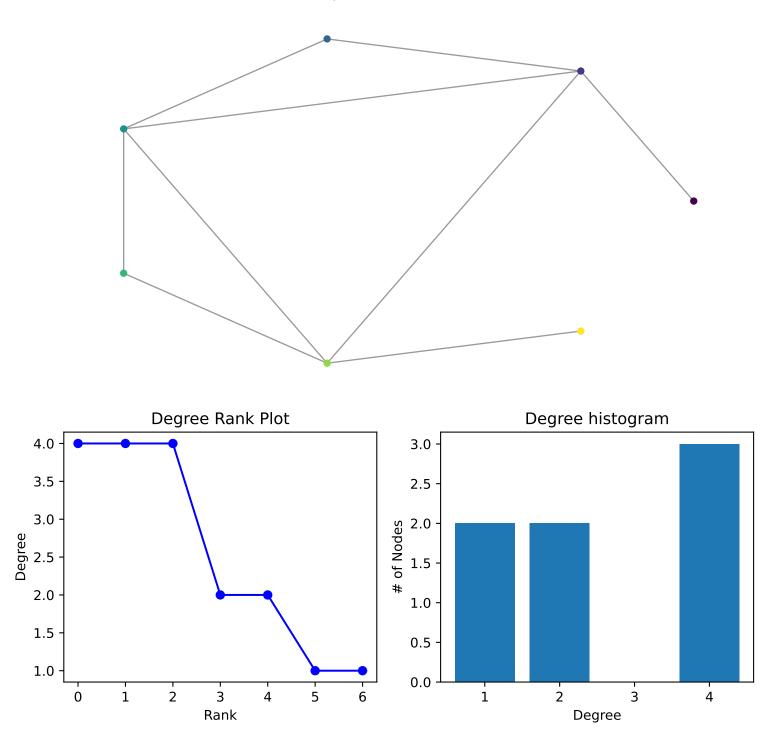
AR, n=30, p=3, intervalLen=7, $i=20\sim26$

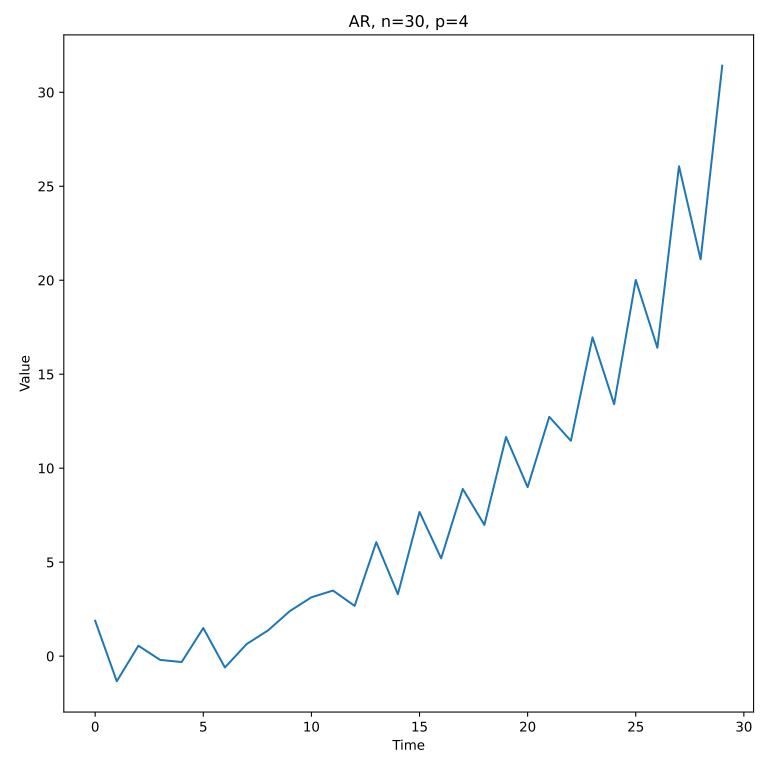


AR, n=30, p=3, intervalLen=7, $i=21\sim27$

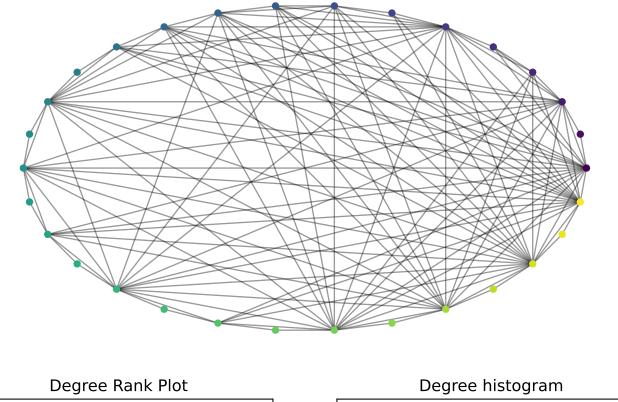


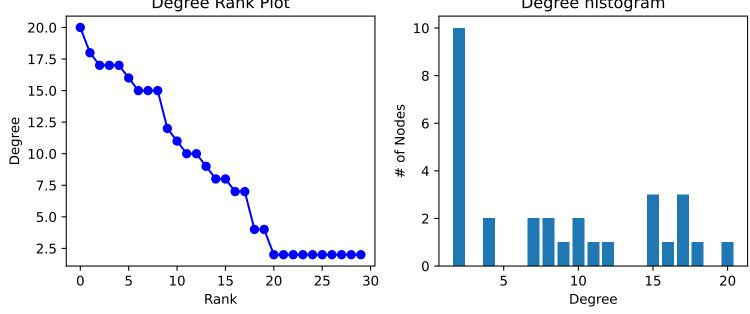
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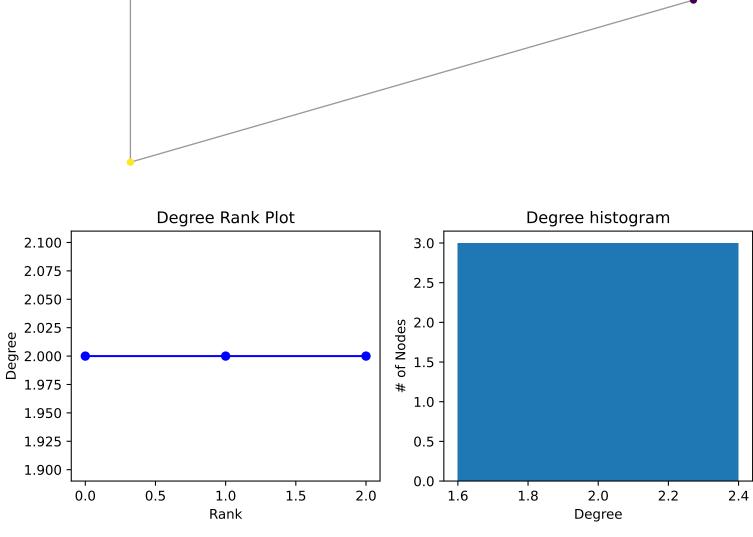




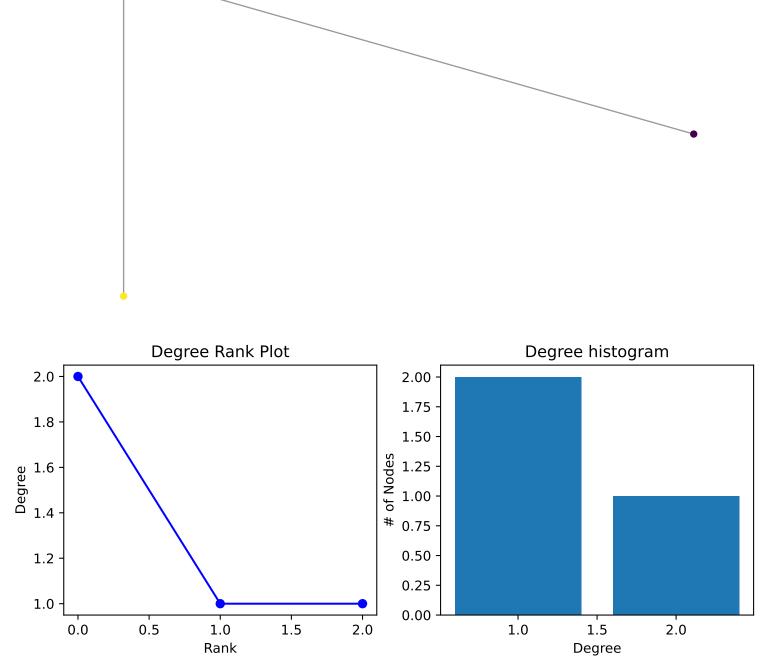
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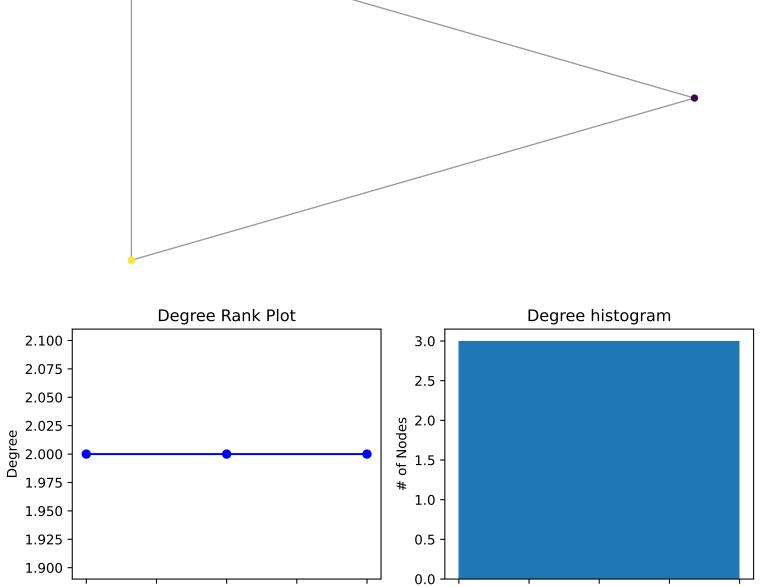






AR, n=30, p=4, intervalLen=3, $i=1\sim3$





1.8

2.2

2.4

2.0

Degree

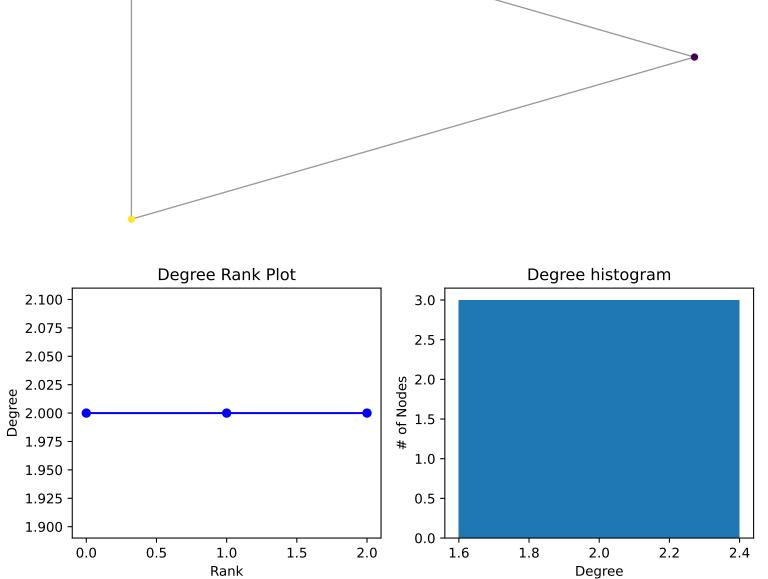
0.5

0.0

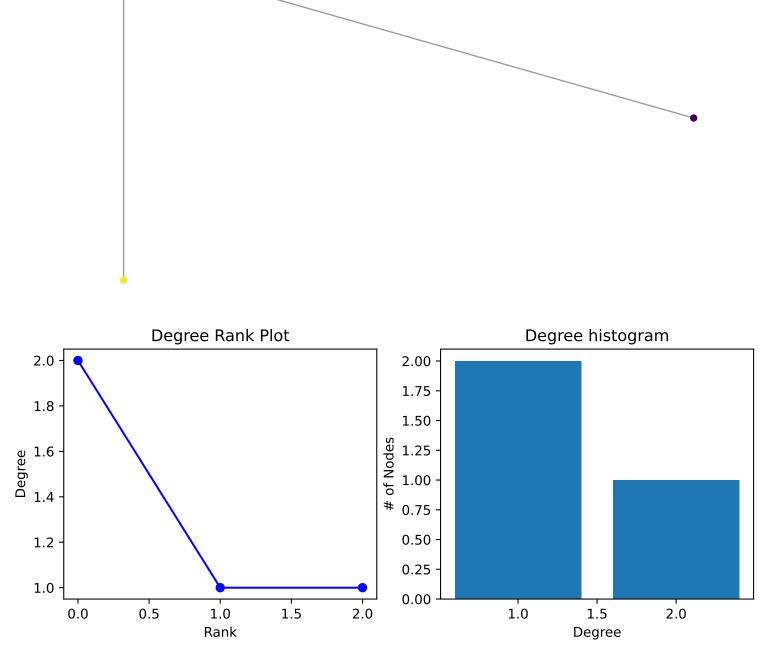
1.0

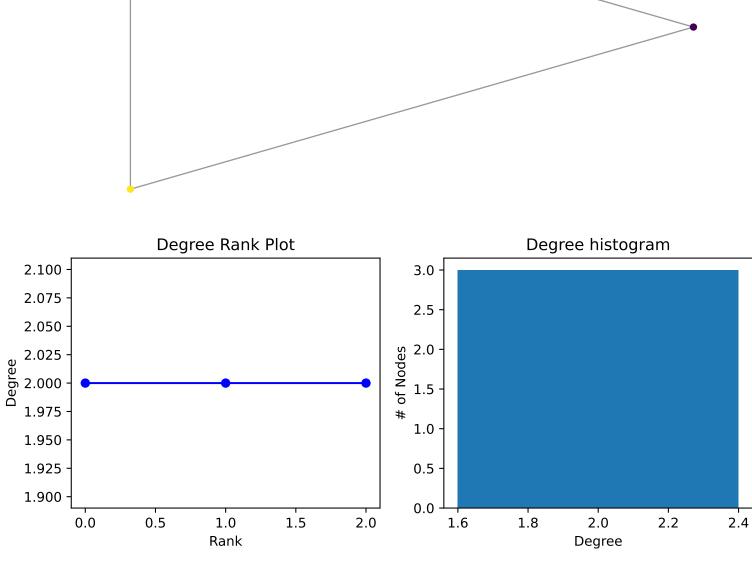
Rank

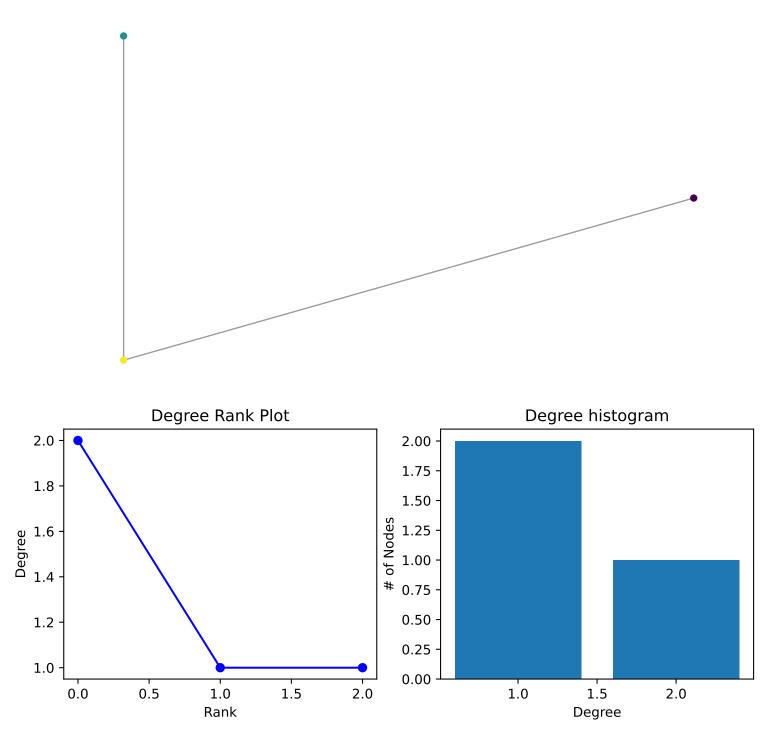
1.5

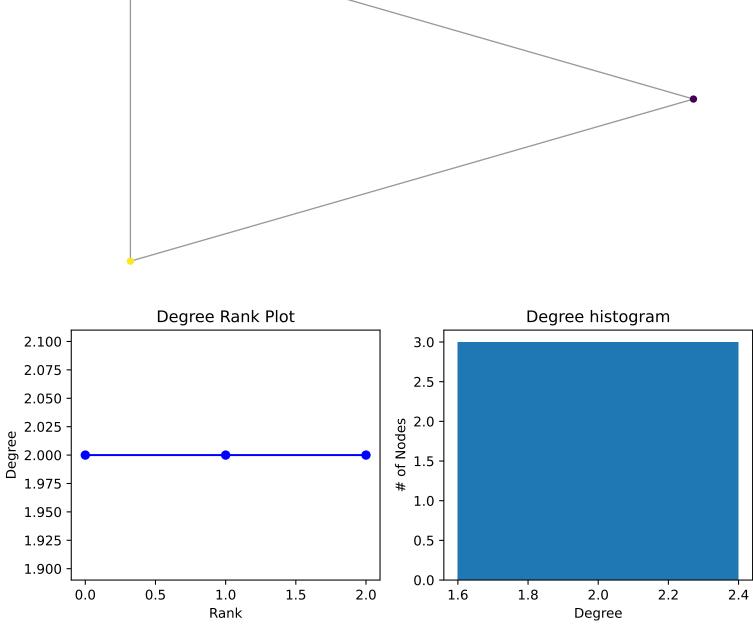


AR, n=30, p=4, intervalLen=3, $i=4\sim6$

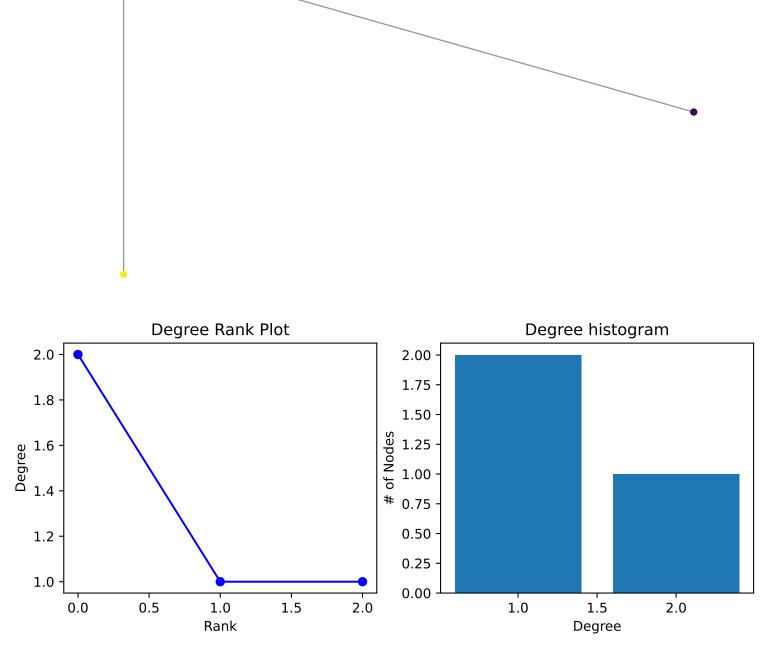




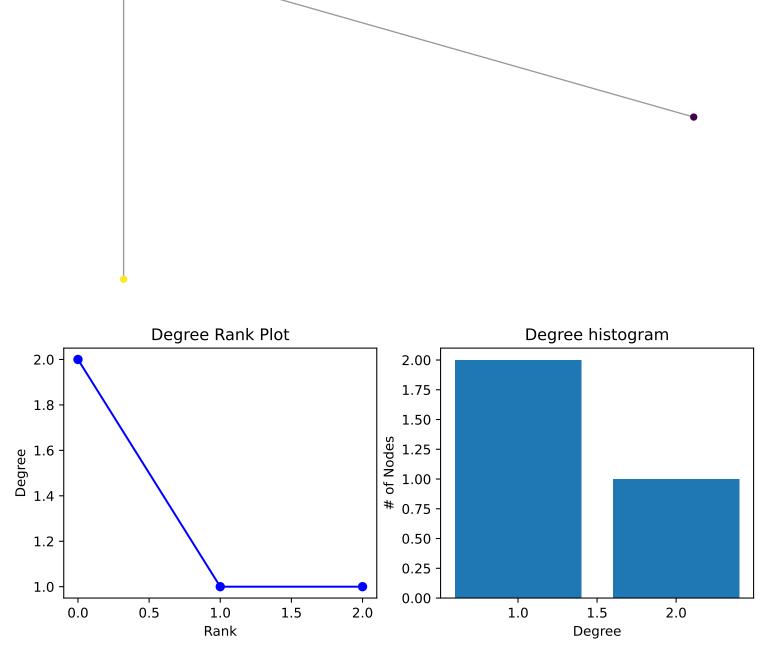




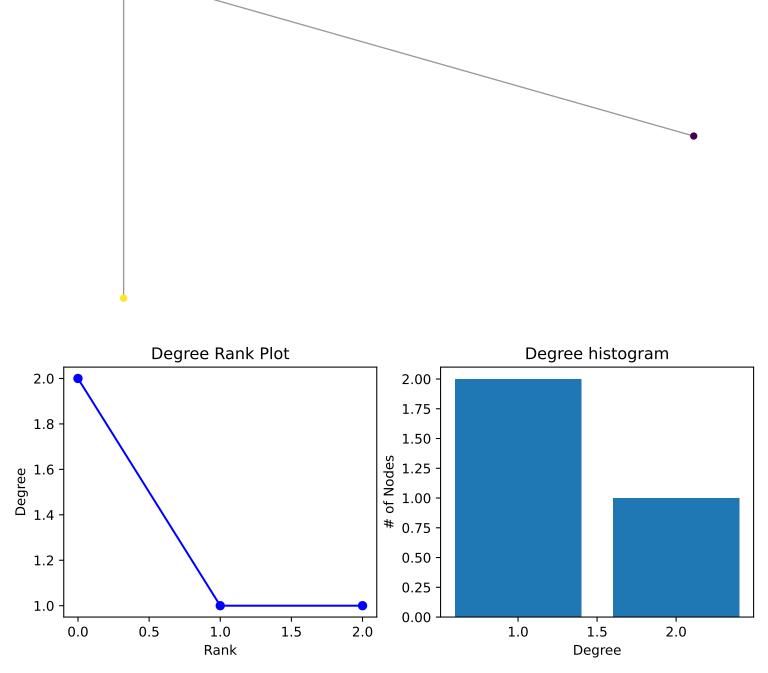
AR, n=30, p=4, intervalLen=3, $i=8\sim10$

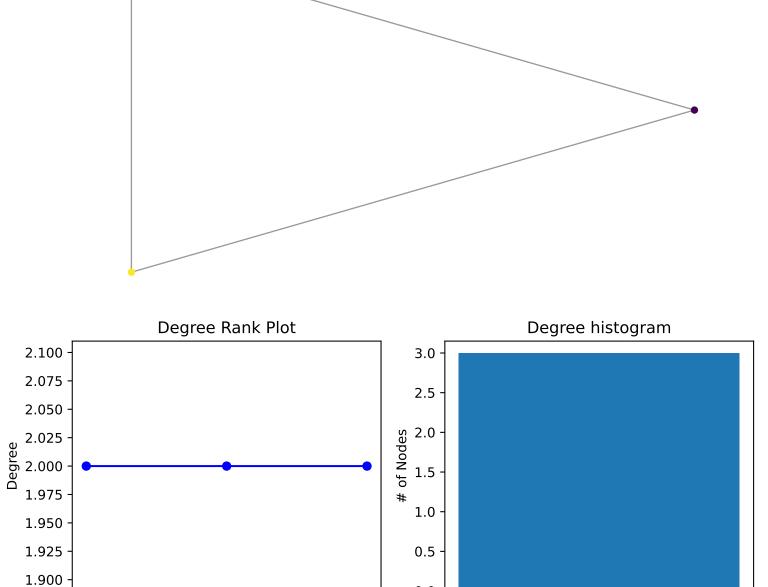


AR, n=30, p=4, intervalLen=3, $i=9\sim11$



AR, n=30, p=4, intervalLen=3, $i=10\sim12$





2.0

1.6

1.8

2.2

2.4

2.0

Degree

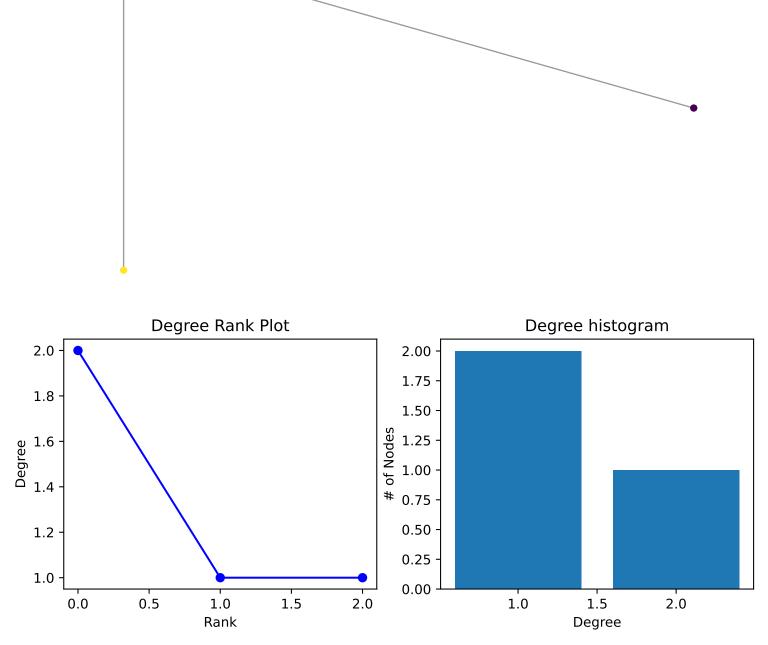
0.5

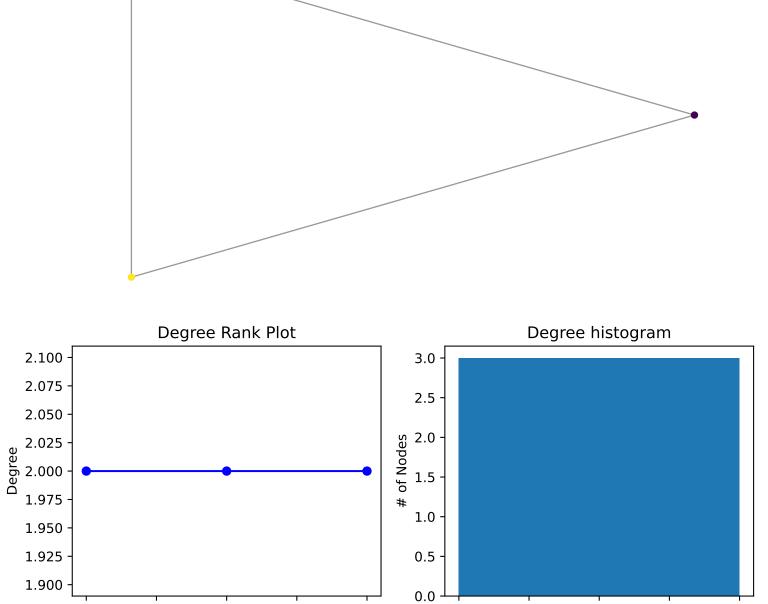
0.0

1.0

Rank

AR, n=30, p=4, intervalLen=3, $i=12\sim14$





1.8

2.2

2.4

2.0

Degree

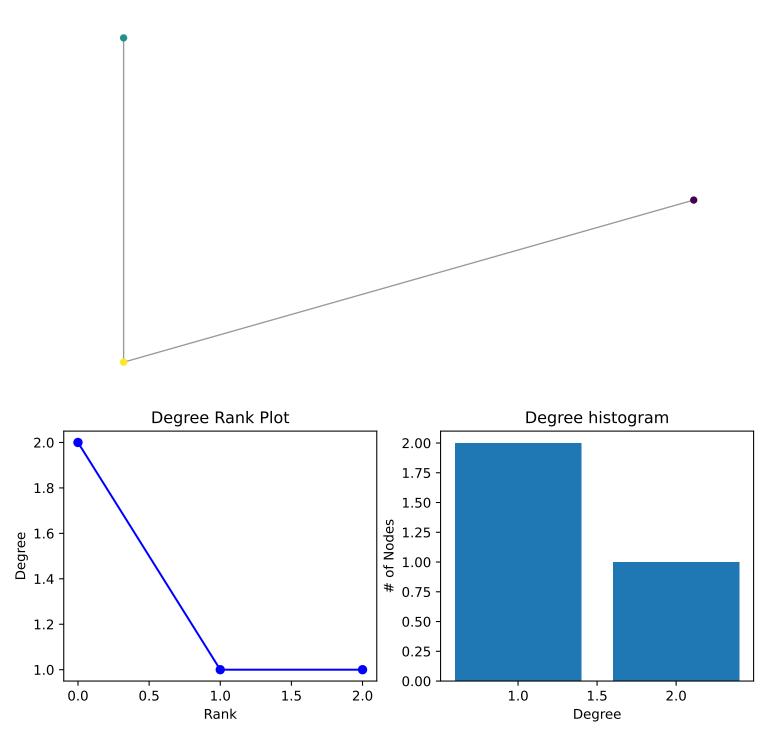
0.5

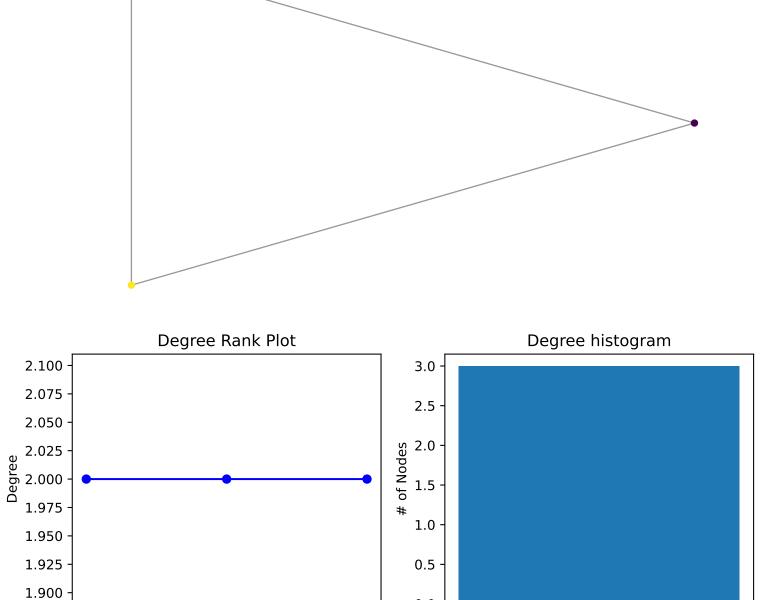
0.0

1.0

Rank

1.5





2.0

1.5

1.6

1.8

2.2

2.4

2.0

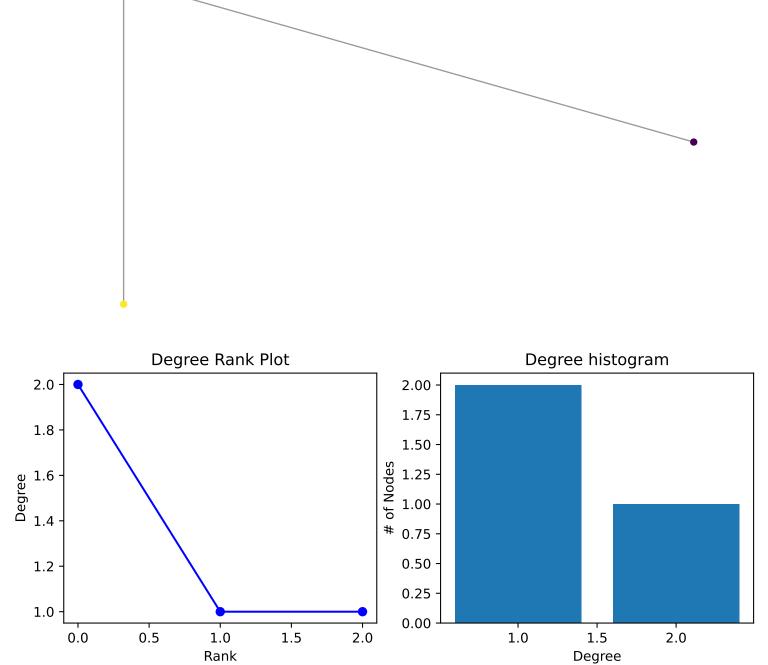
Degree

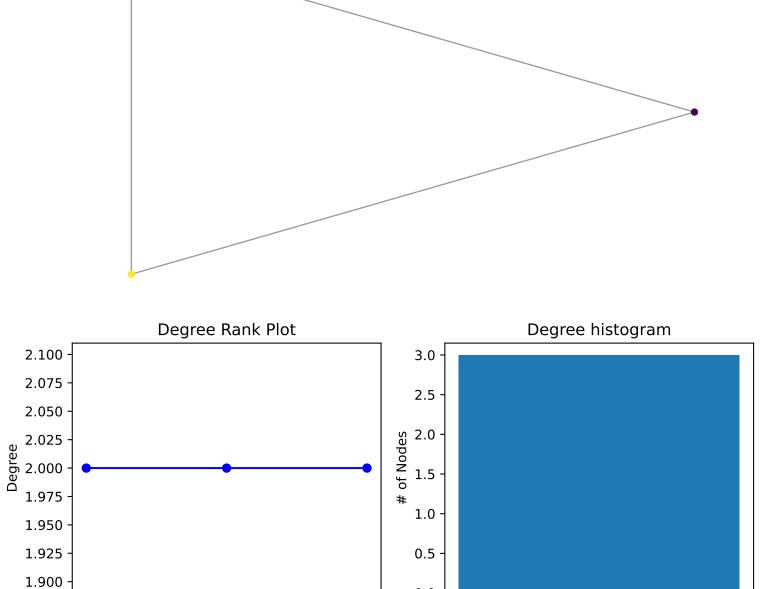
0.5

0.0

1.0

AR, n=30, p=4, intervalLen=3, $i=16\sim18$





2.0

1.5

1.6

1.8

2.2

2.4

2.0

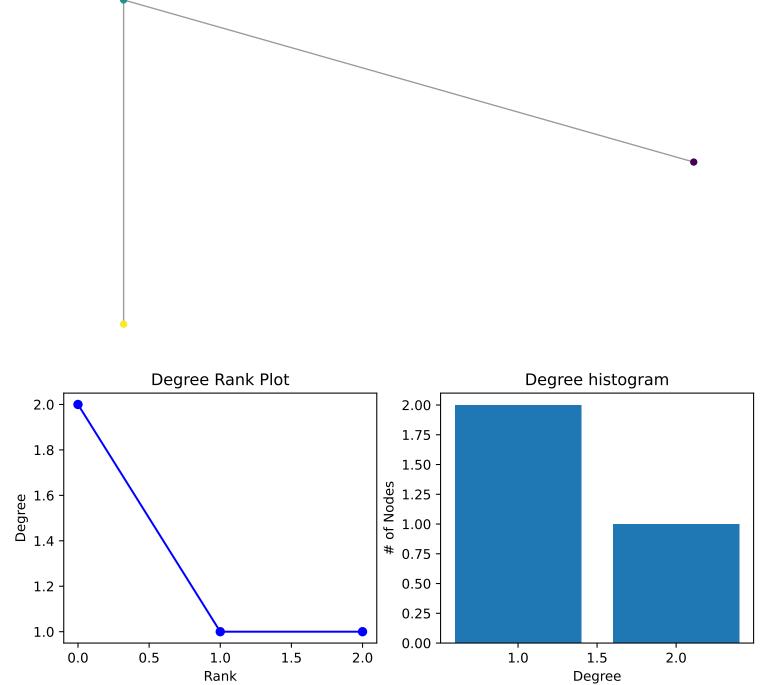
Degree

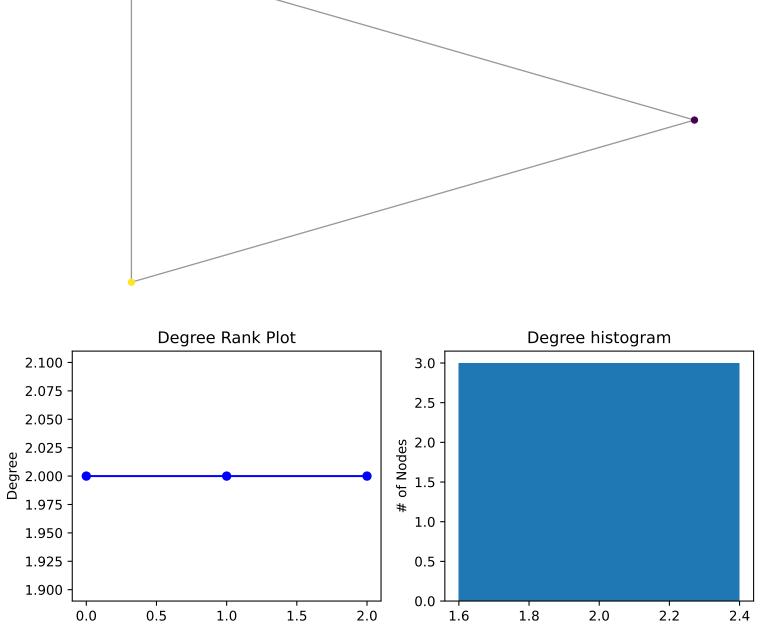
0.5

0.0

1.0

AR, n=30, p=4, intervalLen=3, $i=18\sim20$





2.4

2.0

Degree

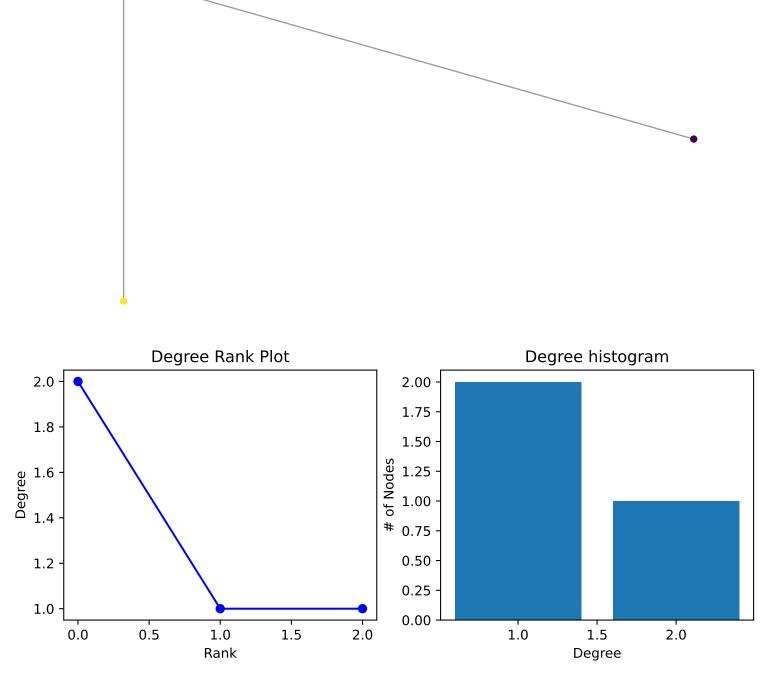
1.0

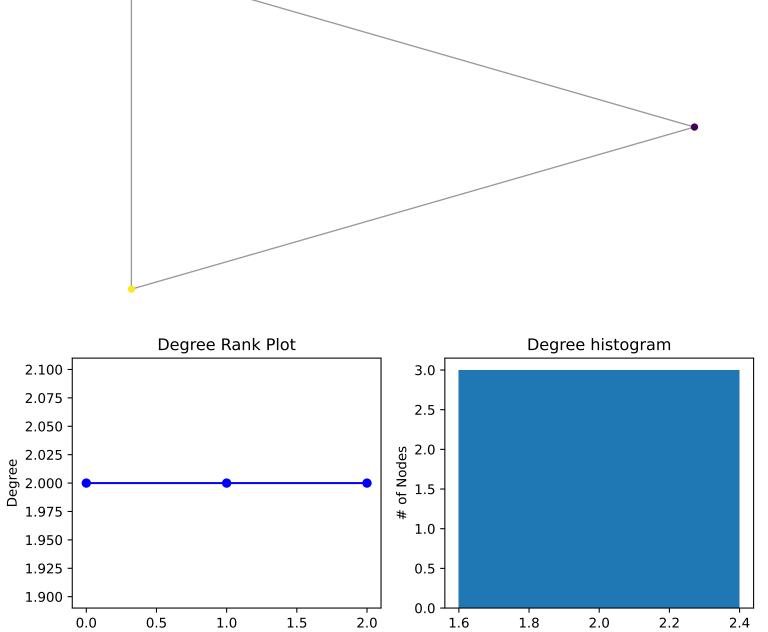
Rank

0.0

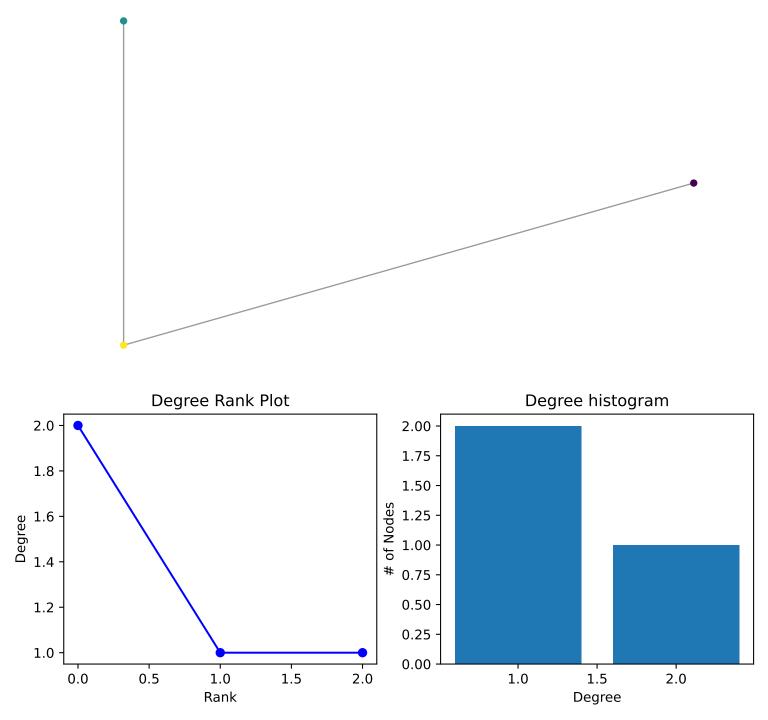
1.5

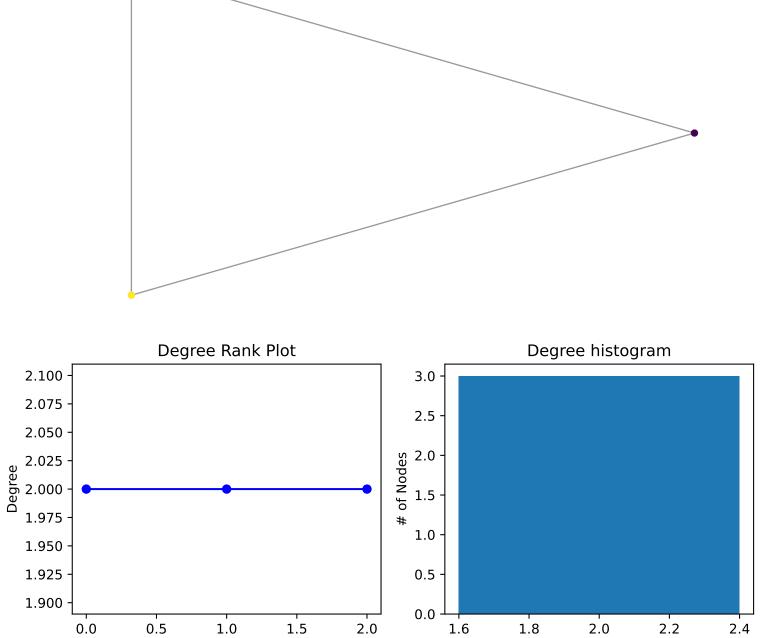
AR, n=30, p=4, intervalLen=3, $i=20\sim22$





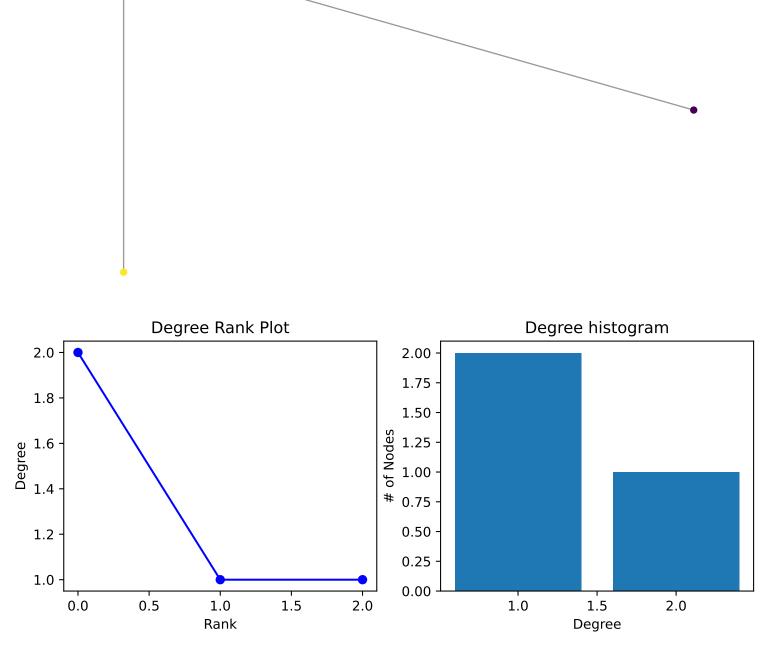
Degree

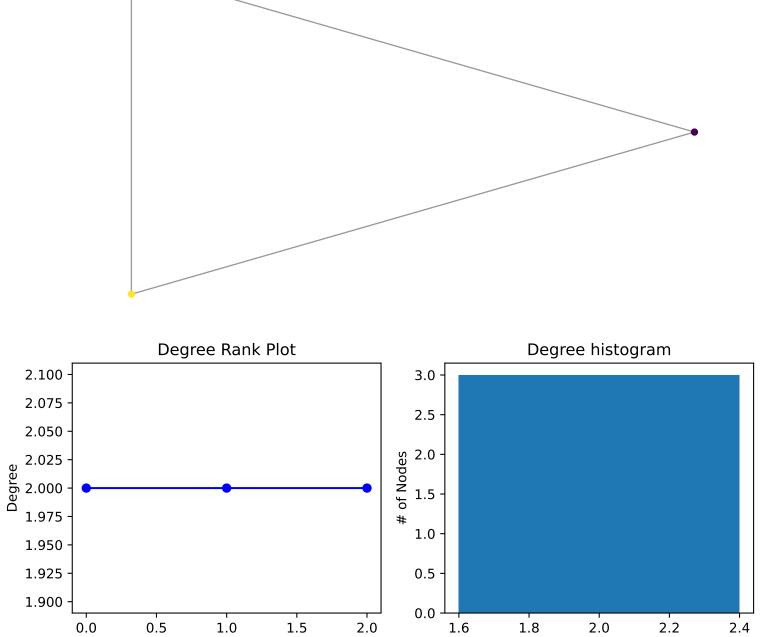




Degree

AR, n=30, p=4, intervalLen=3, $i=24\sim26$

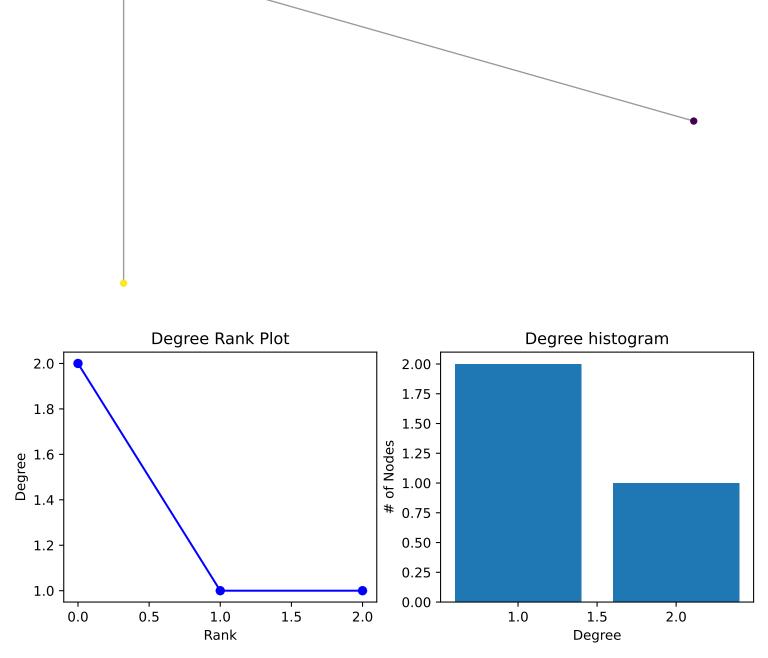


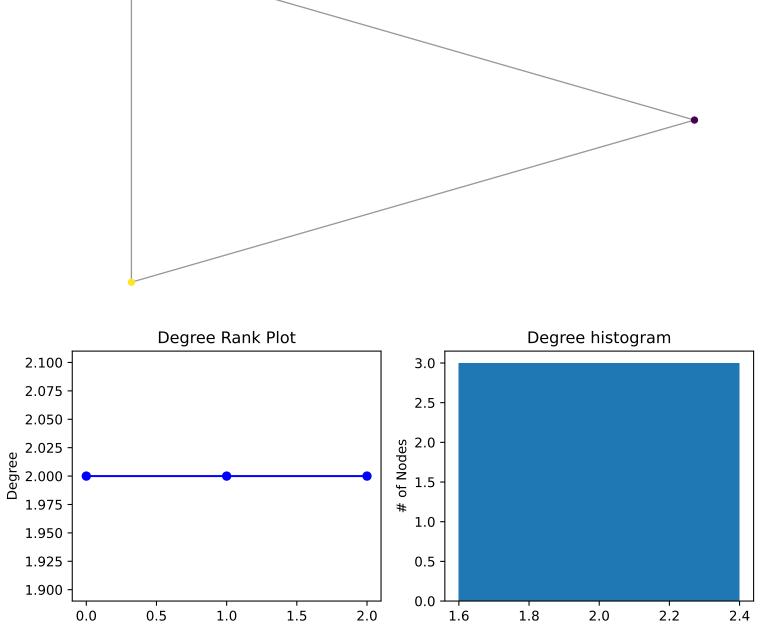


Degree

0.0

AR, n=30, p=4, intervalLen=3, $i=26\sim28$





2.4

2.0

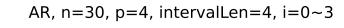
Degree

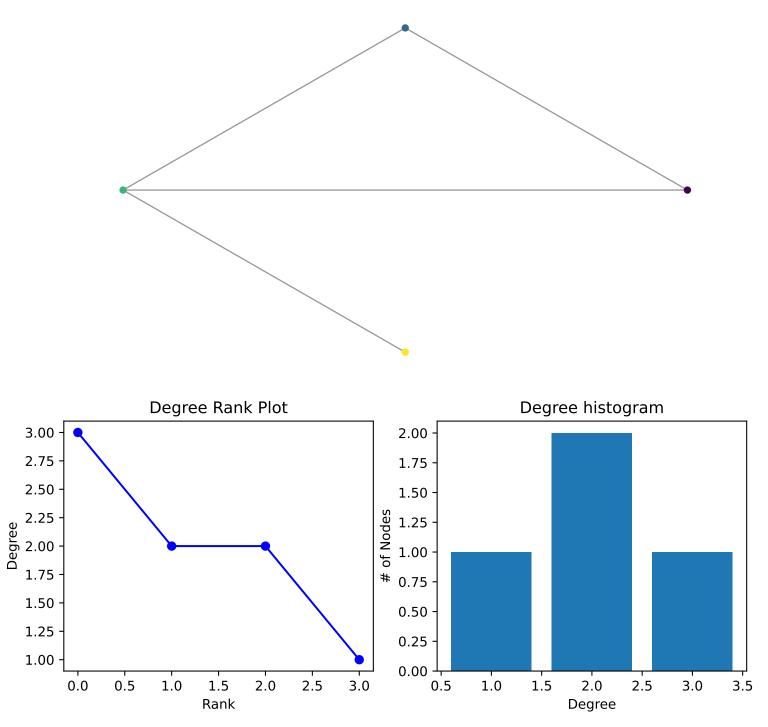
1.5

2.0

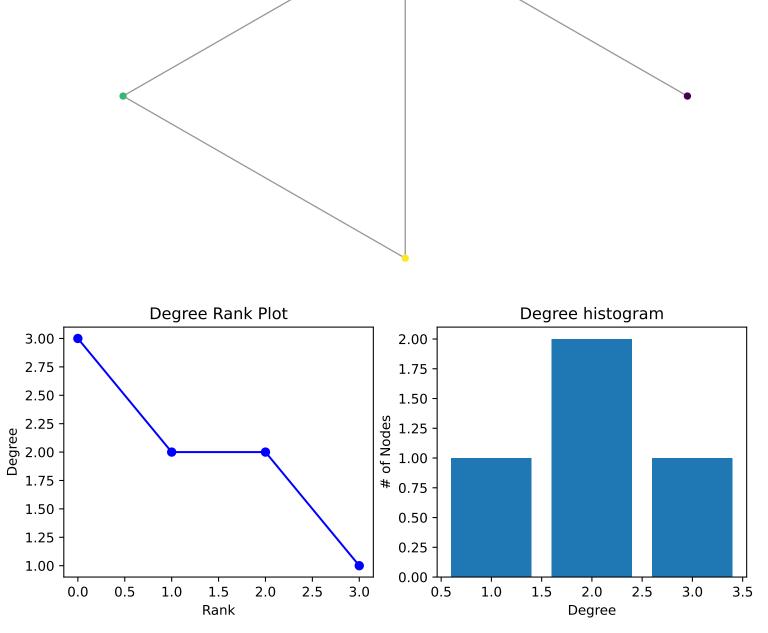
1.0

Rank

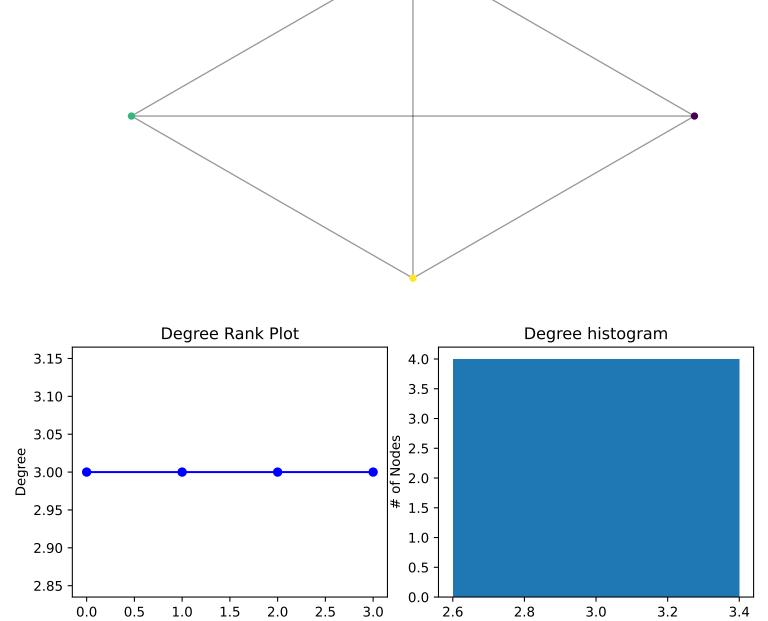




AR, n=30, p=4, intervalLen=4, $i=1\sim4$



AR, n=30, p=4, intervalLen=4, $i=2\sim5$



3.4

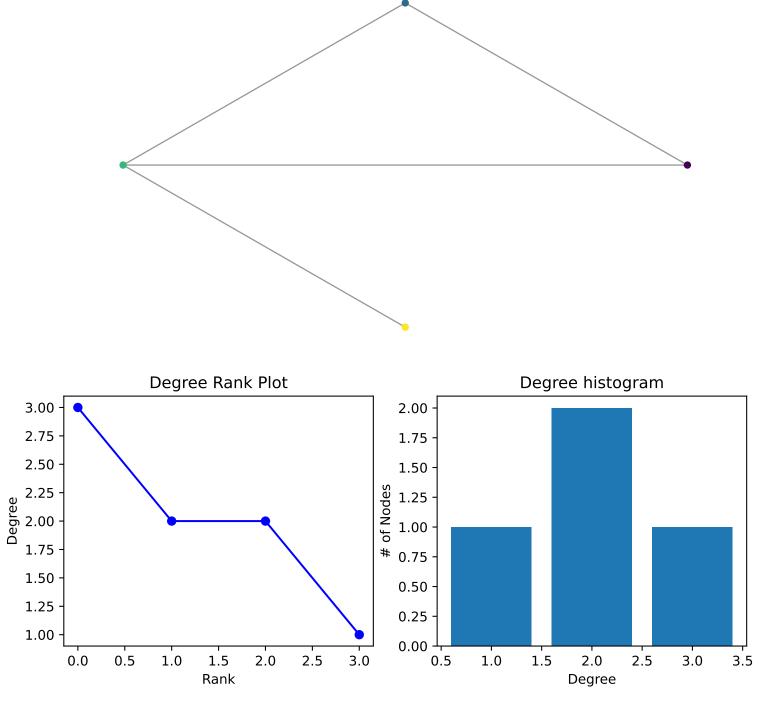
Degree

0.0

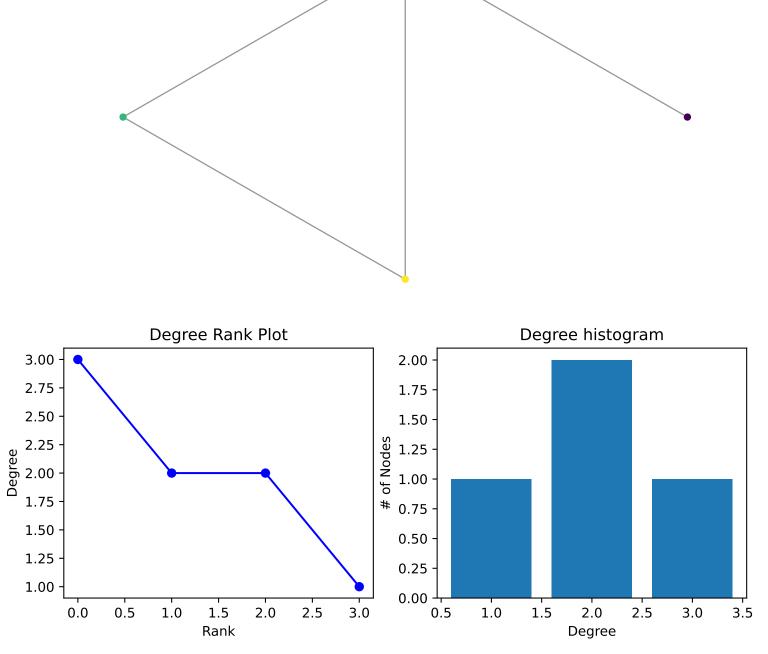
1.0

1.5

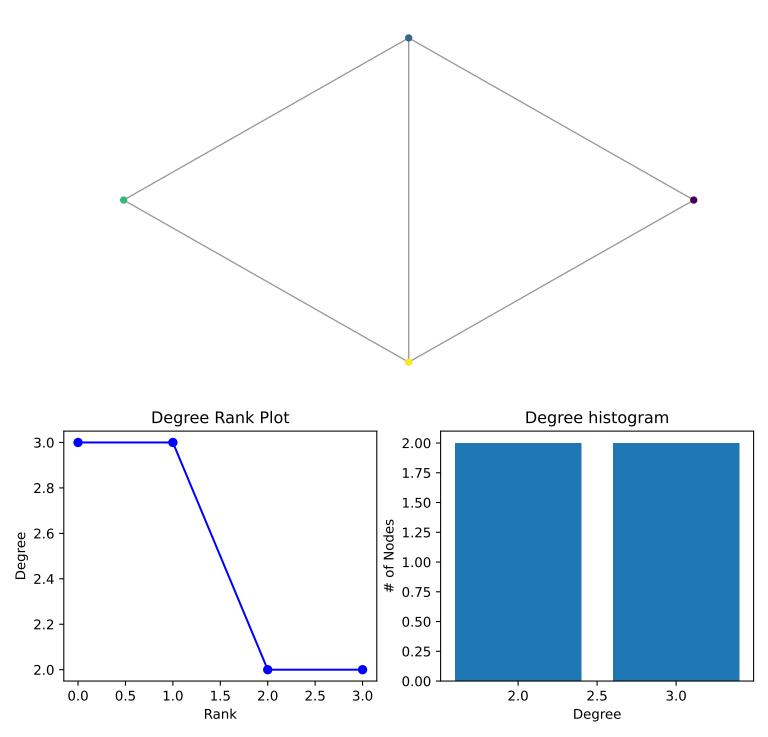




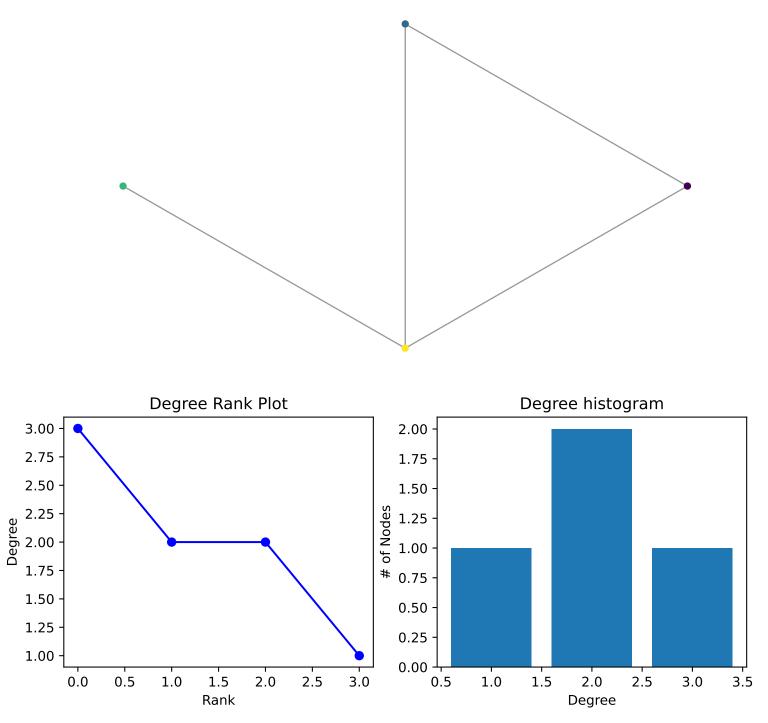
AR, n=30, p=4, intervalLen=4, $i=4\sim7$



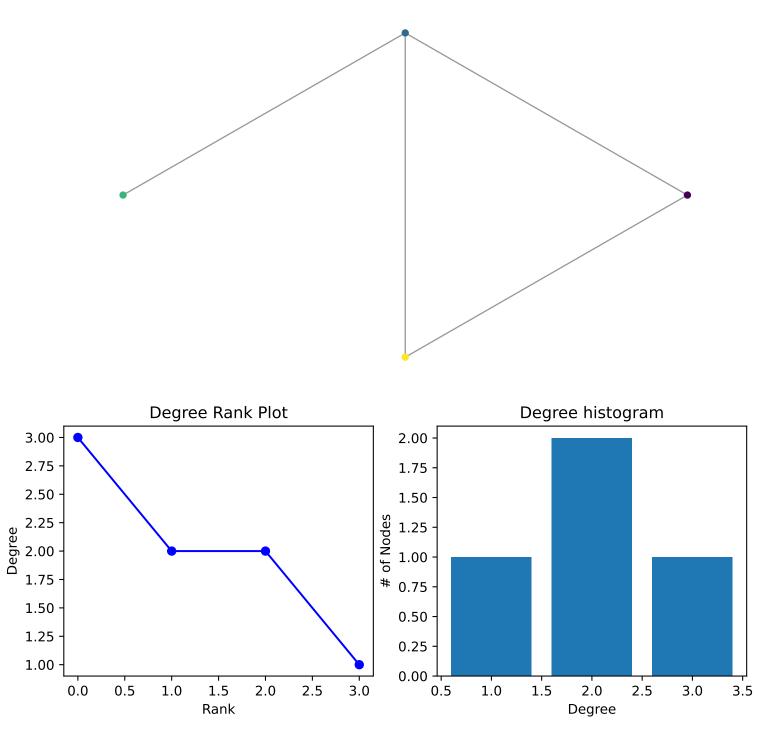
AR, n=30, p=4, intervalLen=4, $i=5\sim8$



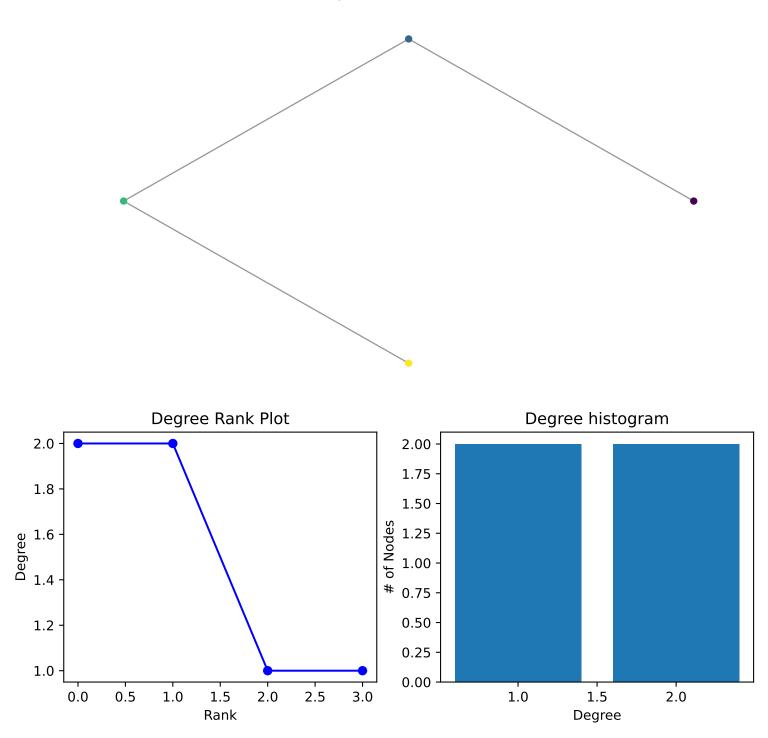
AR, n=30, p=4, intervalLen=4, $i=6\sim9$

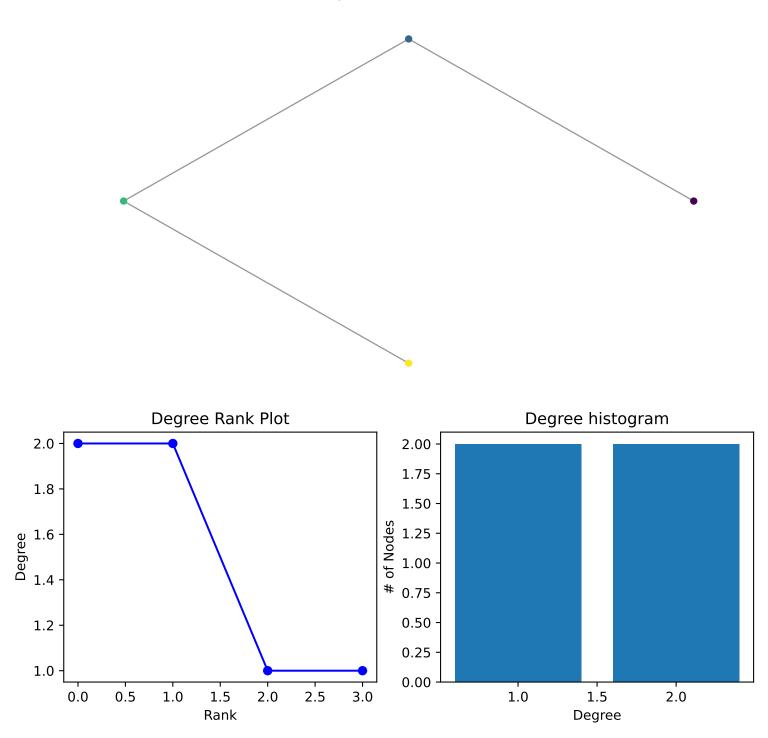


AR, n=30, p=4, intervalLen=4, $i=7\sim10$

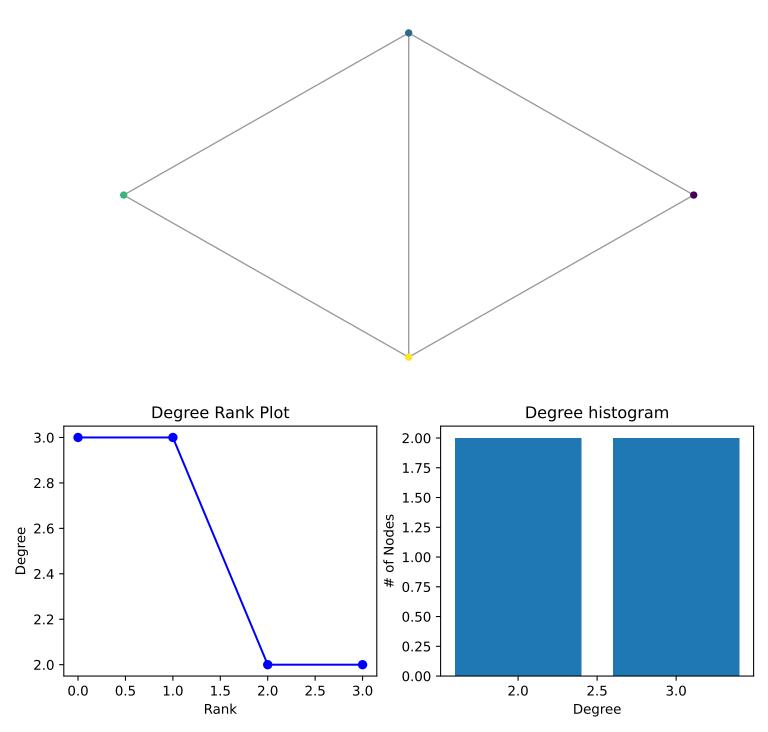


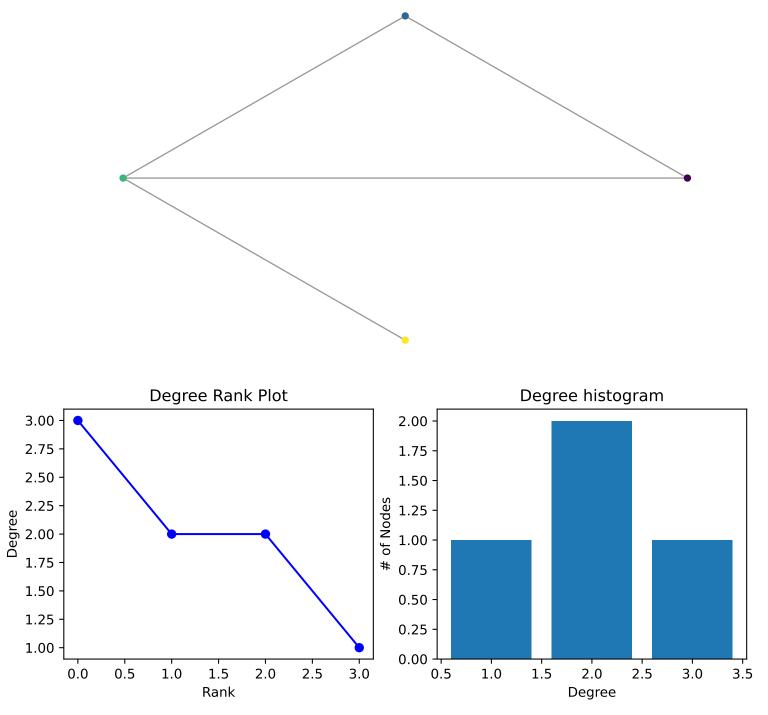
AR, n=30, p=4, intervalLen=4, $i=8\sim11$



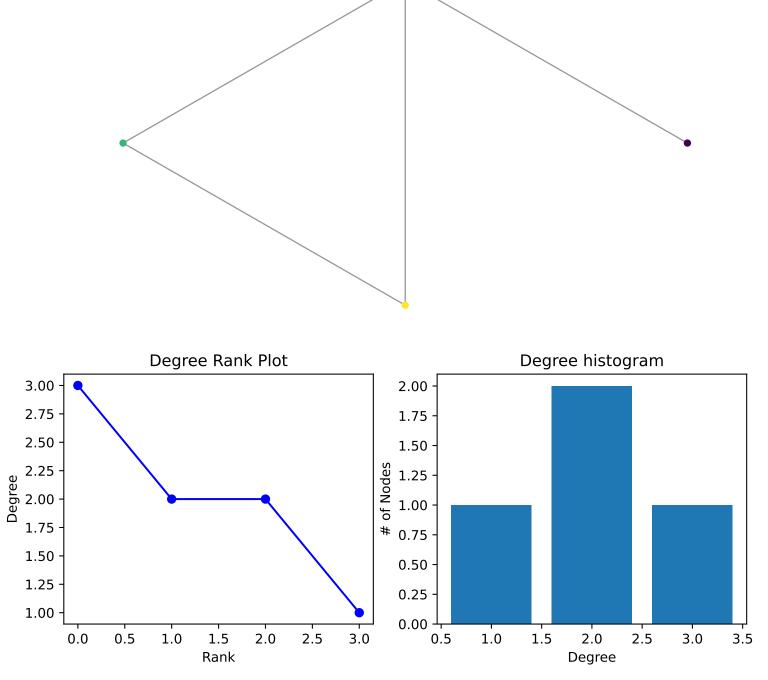


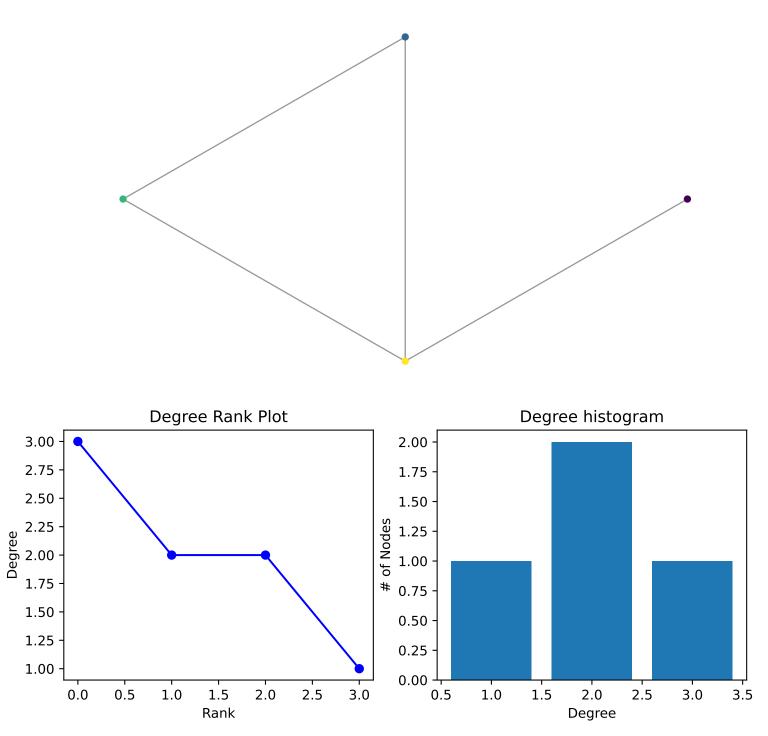
AR, n=30, p=4, intervalLen=4, $i=10\sim13$



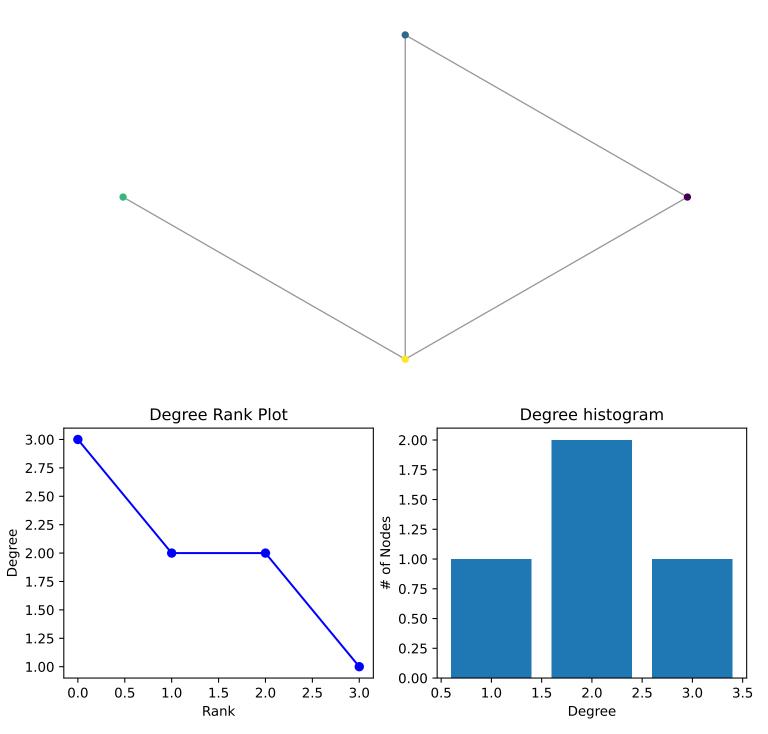


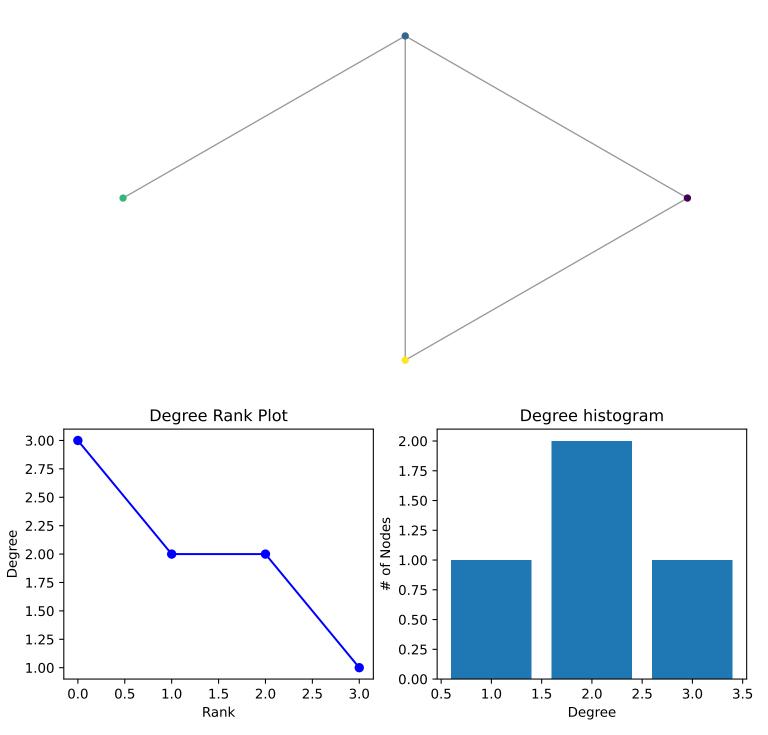
AR, n=30, p=4, intervalLen=4, $i=12\sim15$



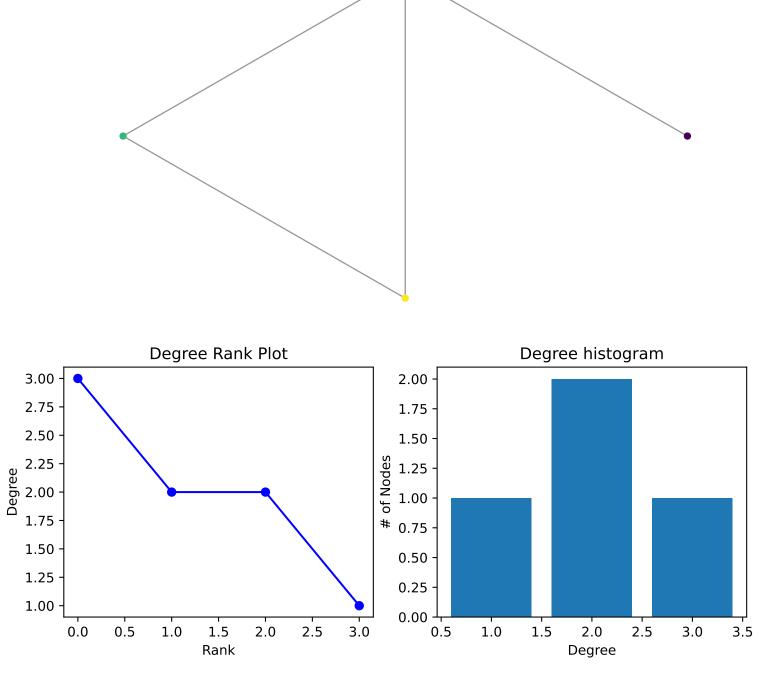


AR, n=30, p=4, intervalLen=4, $i=14\sim17$

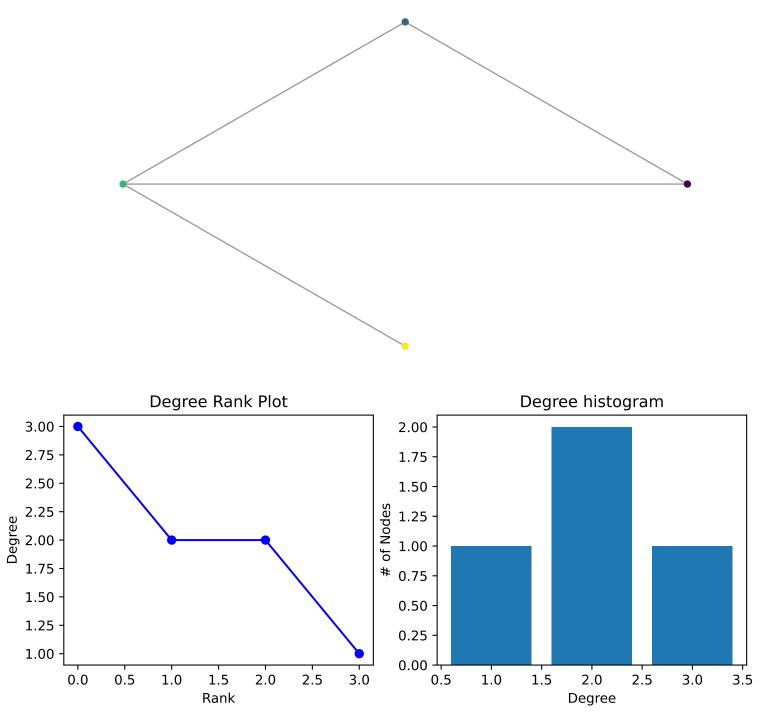




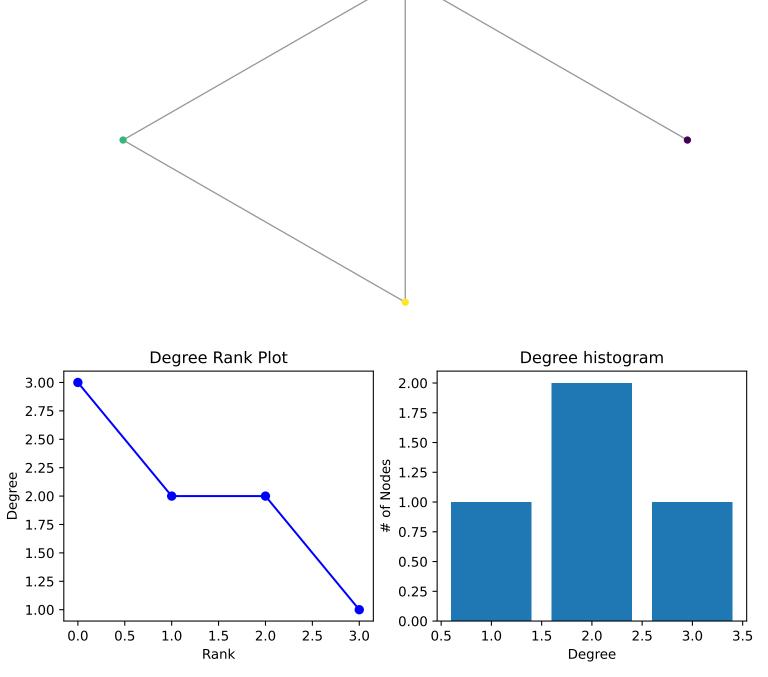
AR, n=30, p=4, intervalLen=4, $i=16\sim19$

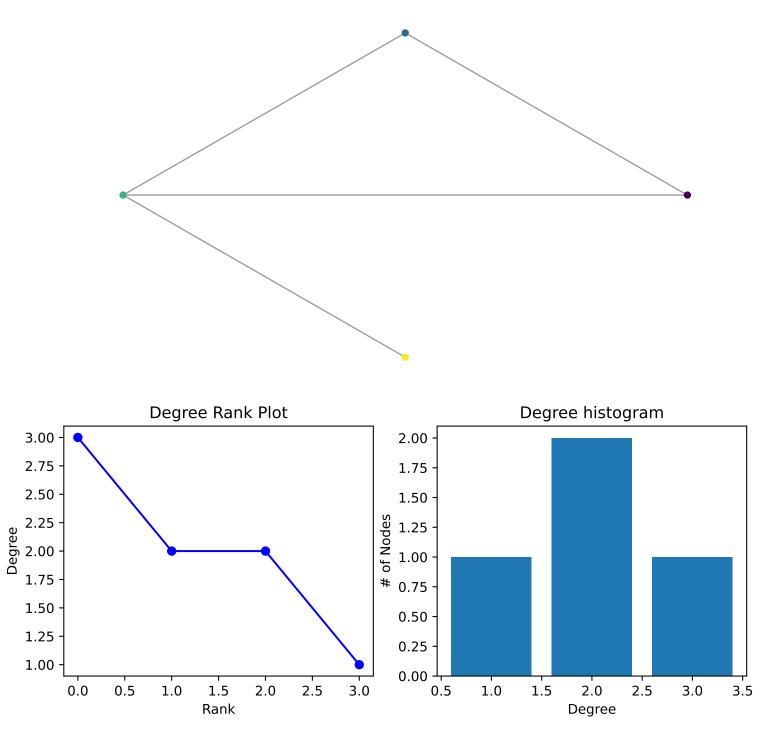


AR, n=30, p=4, intervalLen=4, $i=17\sim20$

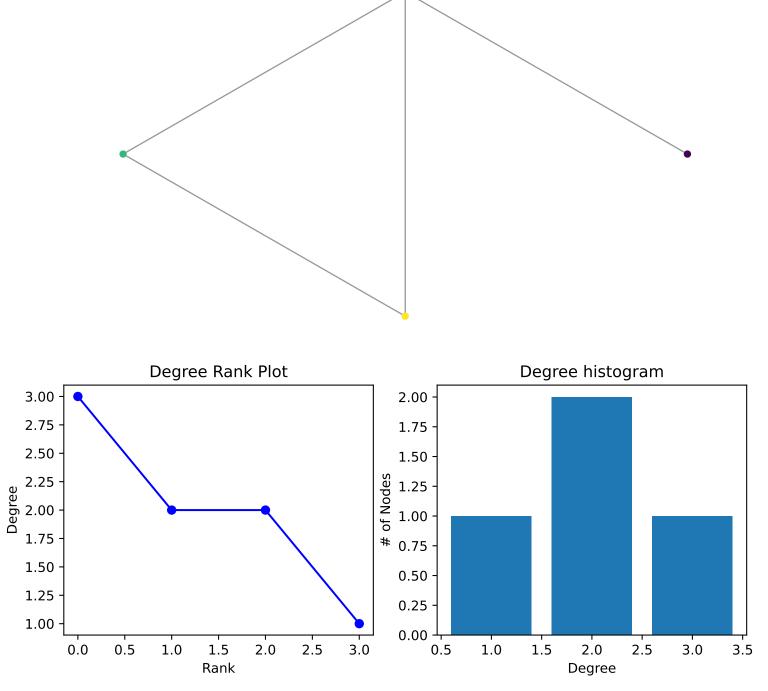


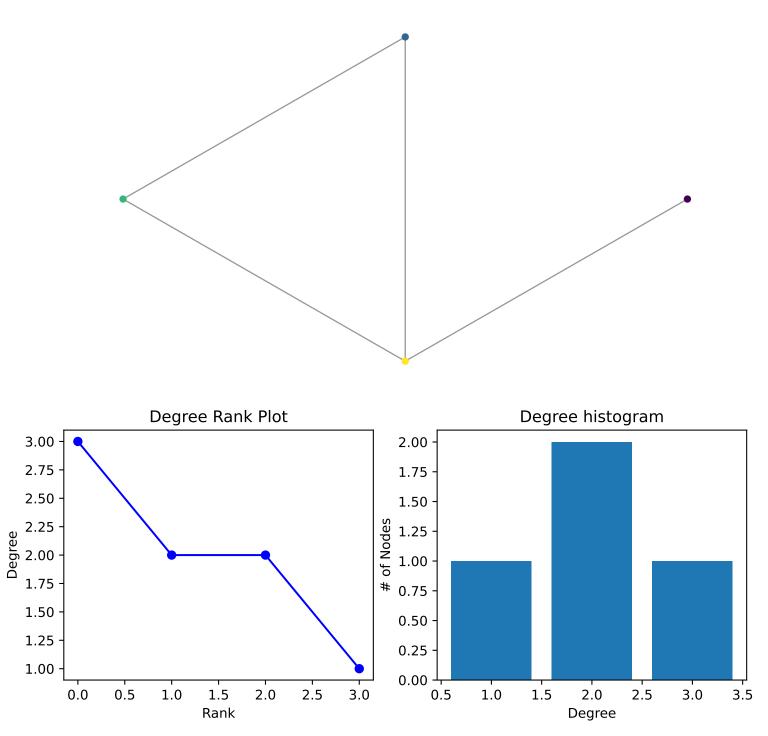
AR, n=30, p=4, intervalLen=4, $i=18\sim21$



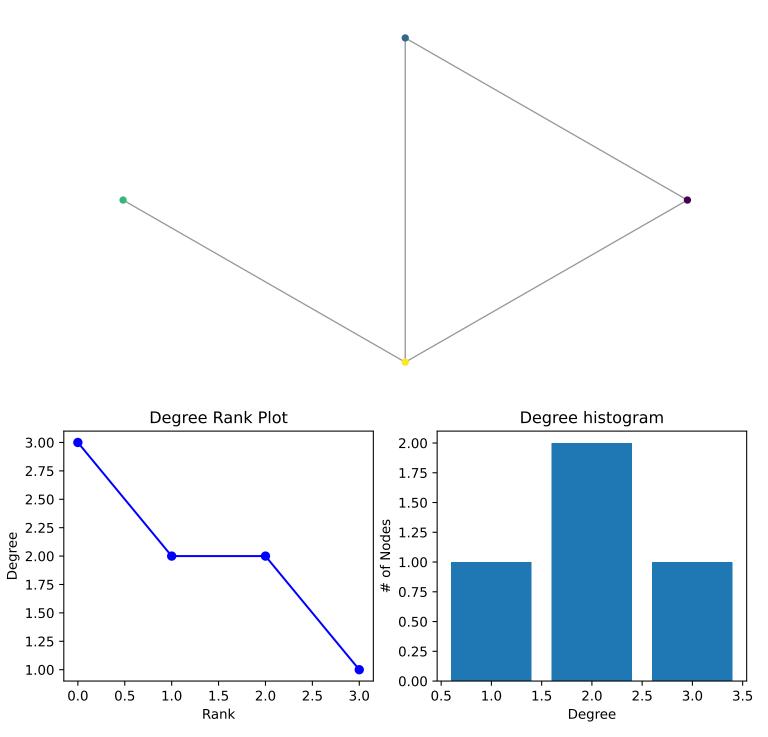


AR, n=30, p=4, intervalLen=4, $i=20\sim23$

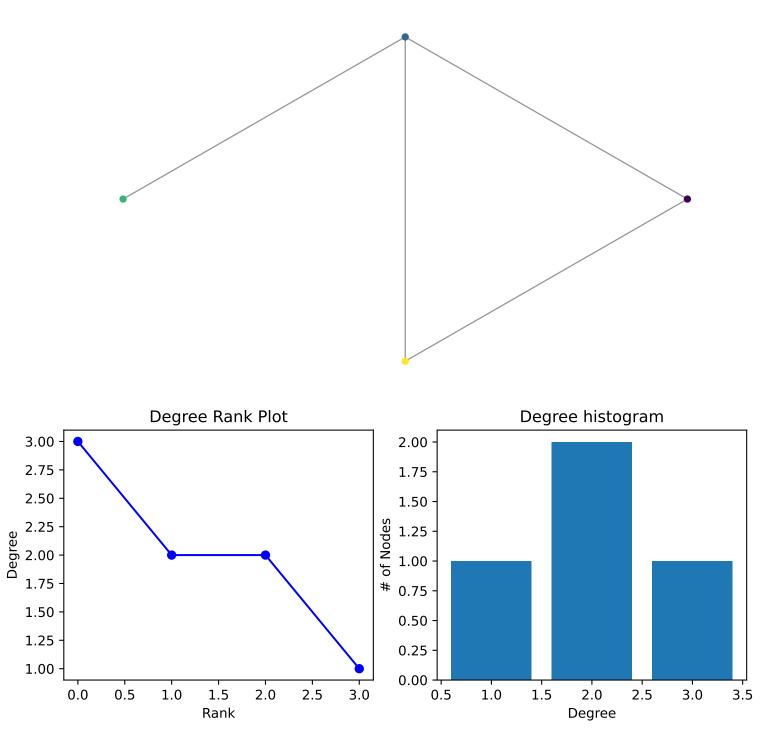




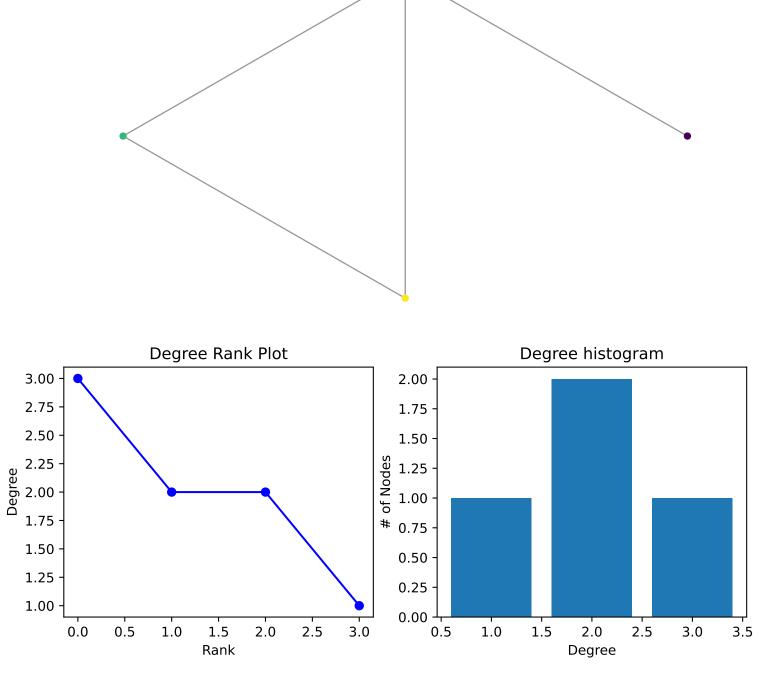
AR, n=30, p=4, intervalLen=4, $i=22\sim25$

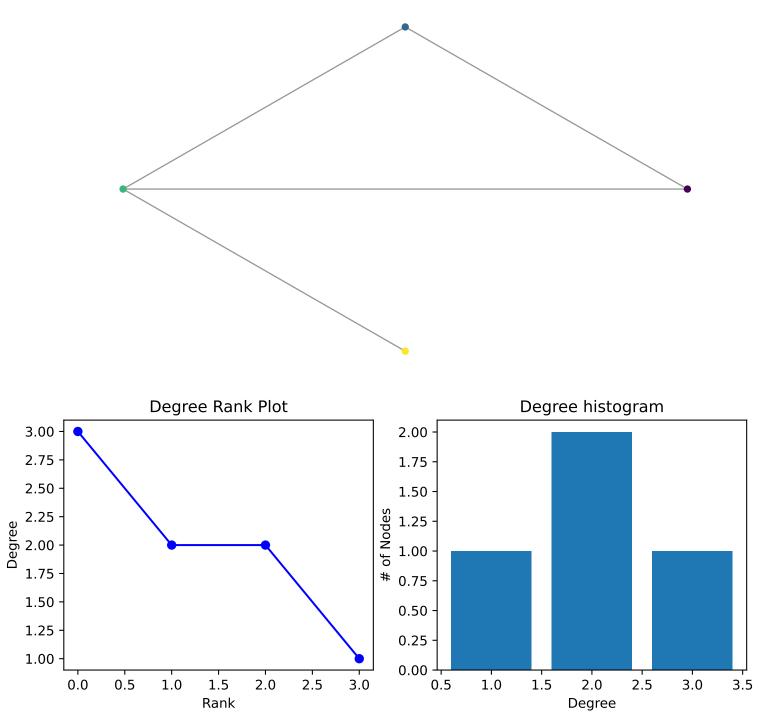


AR, n=30, p=4, intervalLen=4, $i=23\sim26$

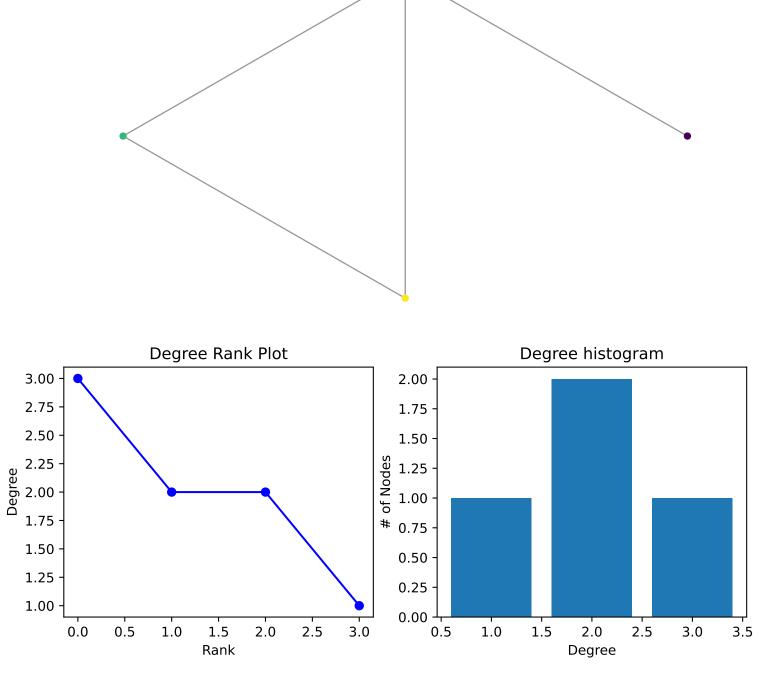


AR, n=30, p=4, intervalLen=4, $i=24\sim27$

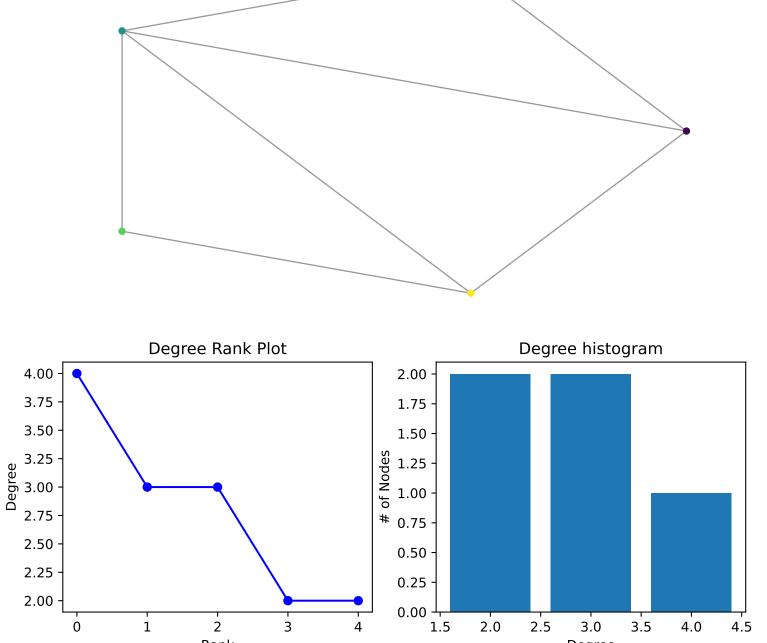




AR, n=30, p=4, intervalLen=4, $i=26\sim29$



AR, n=30, p=4, intervalLen=5, i=0~4



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

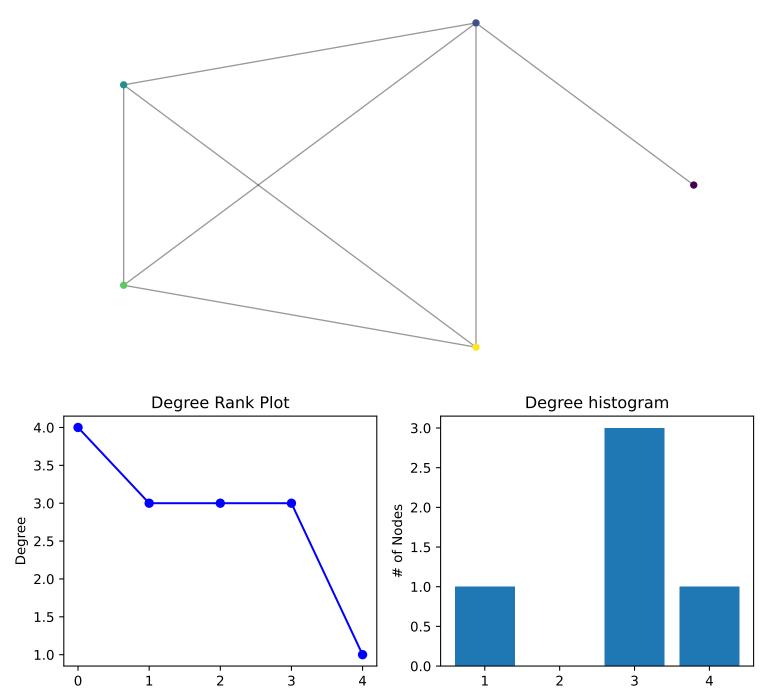
Ó

2

Rank

3

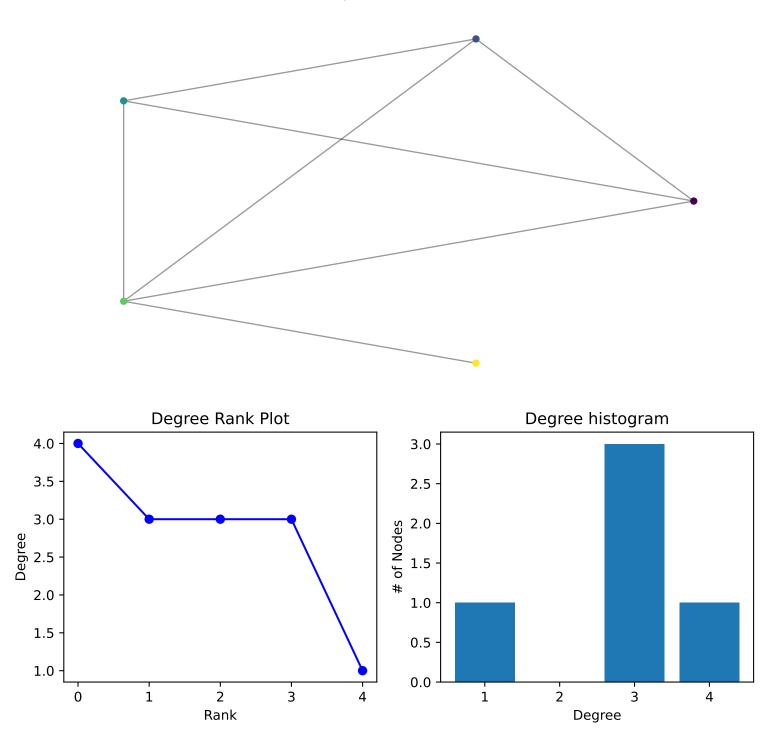
AR, n=30, p=4, intervalLen=5, $i=1\sim5$

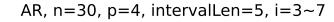


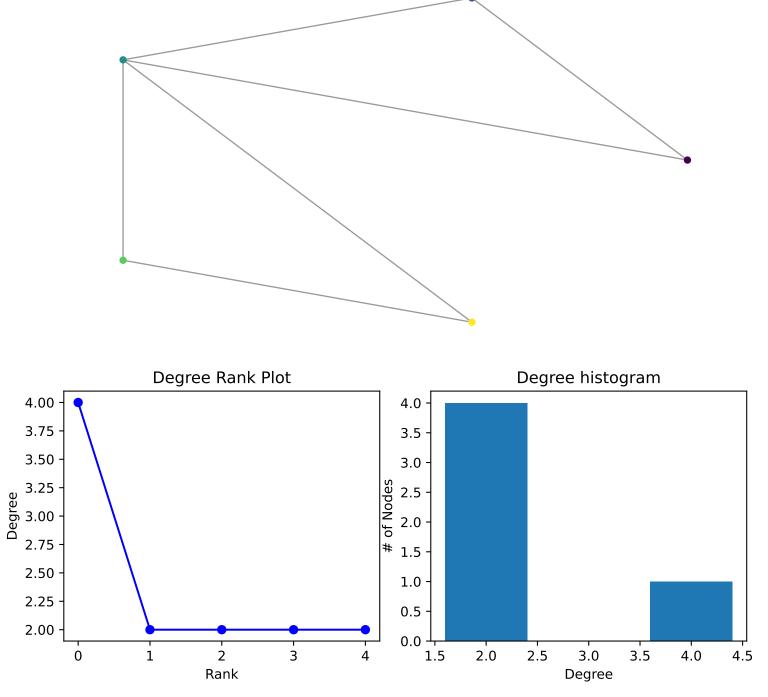
Degree

Rank

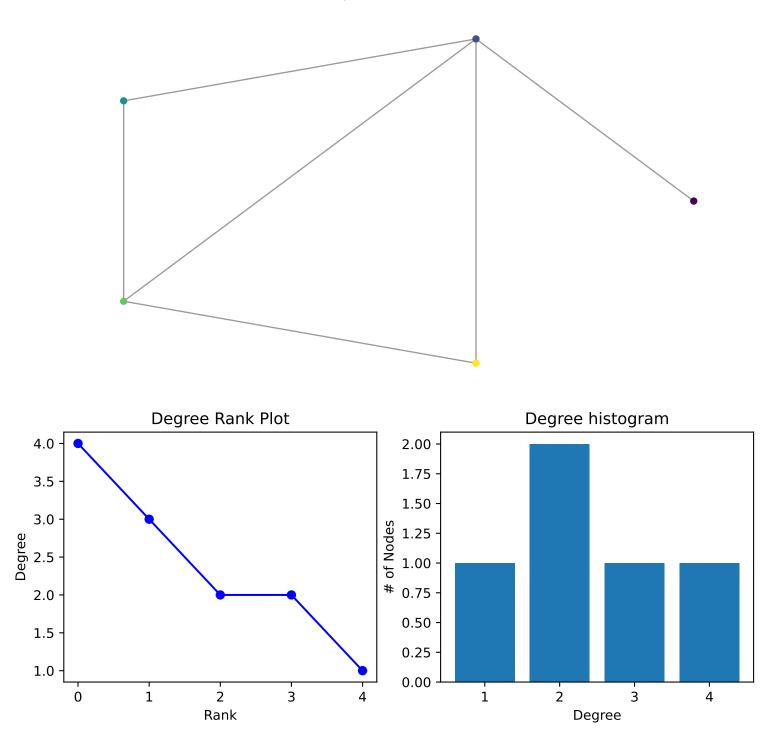
AR, n=30, p=4, intervalLen=5, $i=2\sim6$



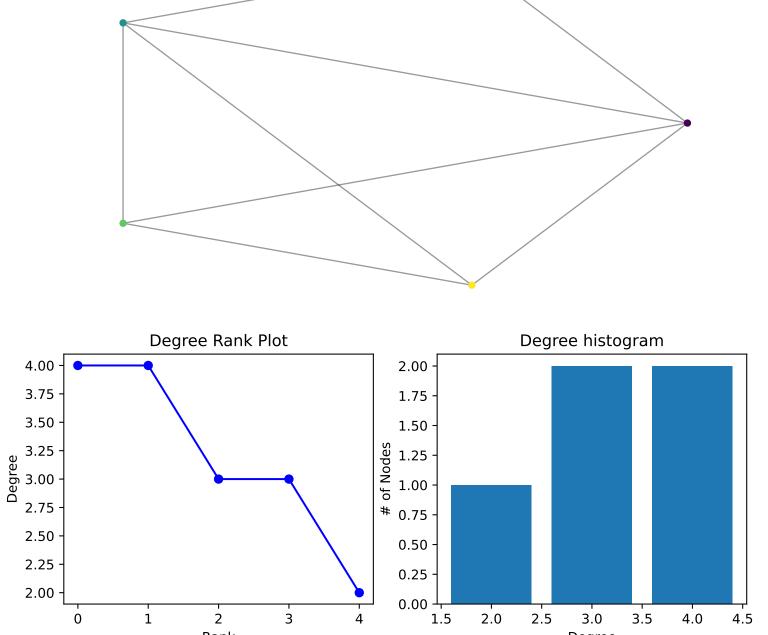




AR, n=30, p=4, intervalLen=5, $i=4\sim8$



AR, n=30, p=4, intervalLen=5, $i=5\sim9$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

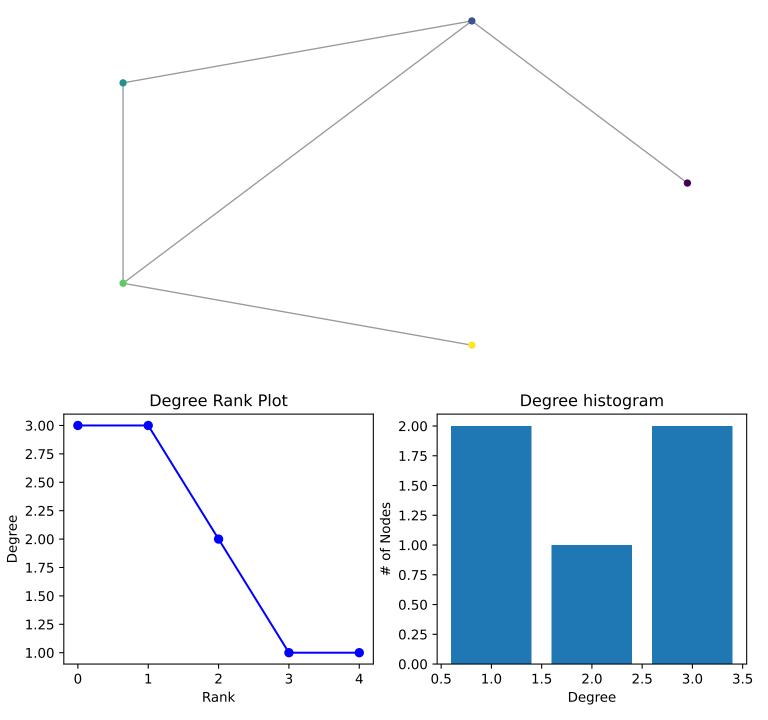
Ó

2

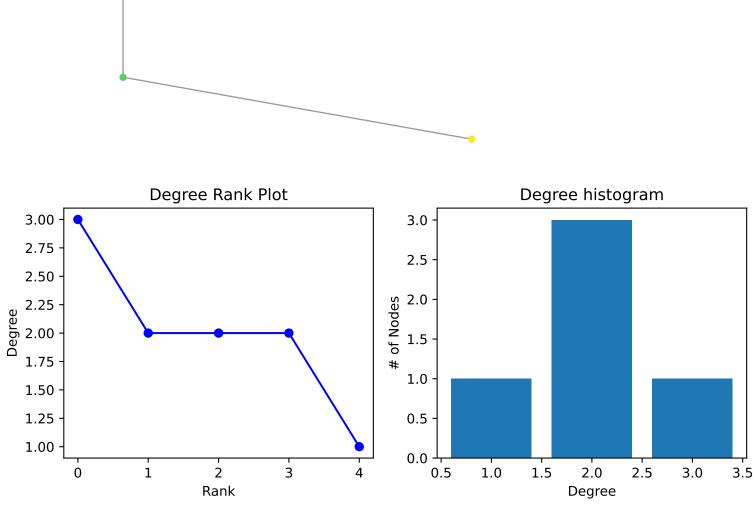
Rank

3

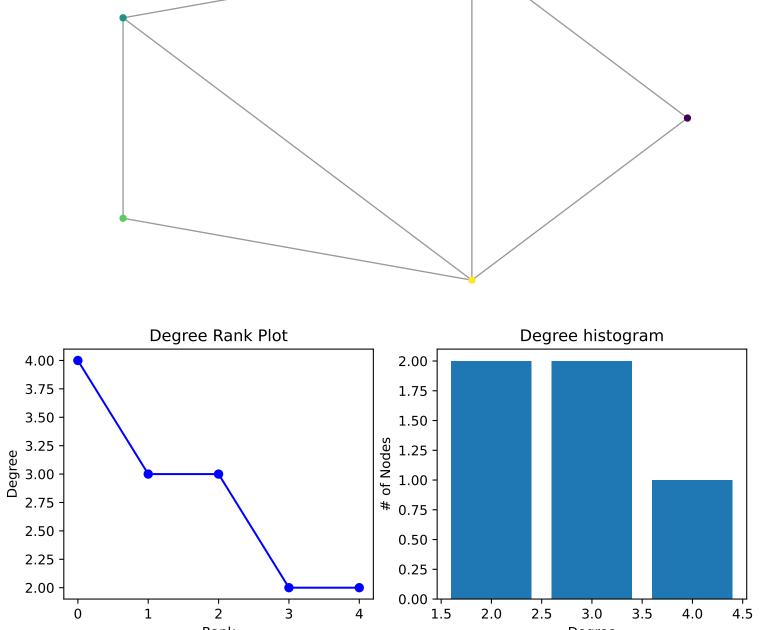
AR, n=30, p=4, intervalLen=5, $i=6\sim10$



AR, n=30, p=4, intervalLen=5, $i=7\sim11$ Degree histogram 3.0 2.5



AR, n=30, p=4, intervalLen=5, $i=9\sim13$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

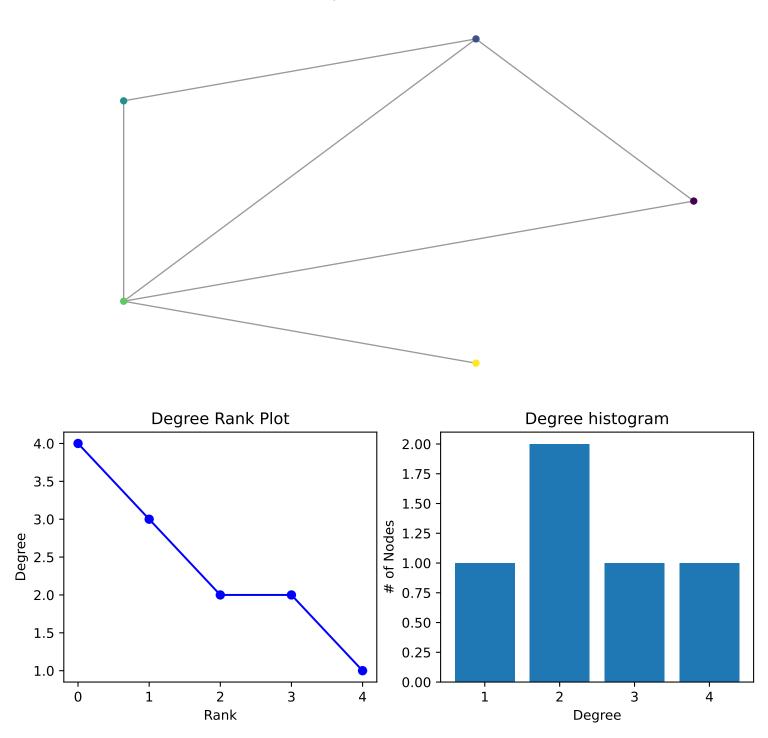
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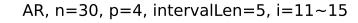
2

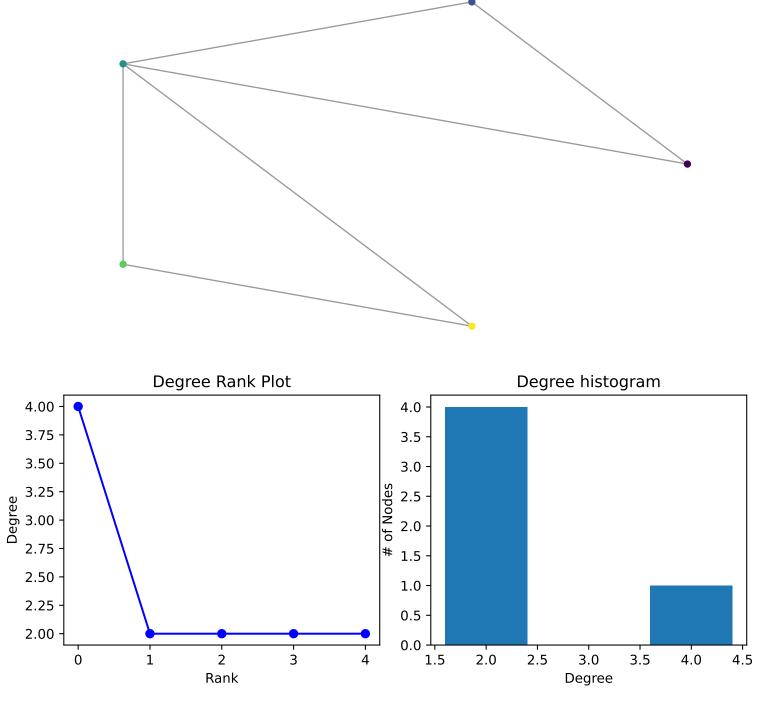
Rank

3

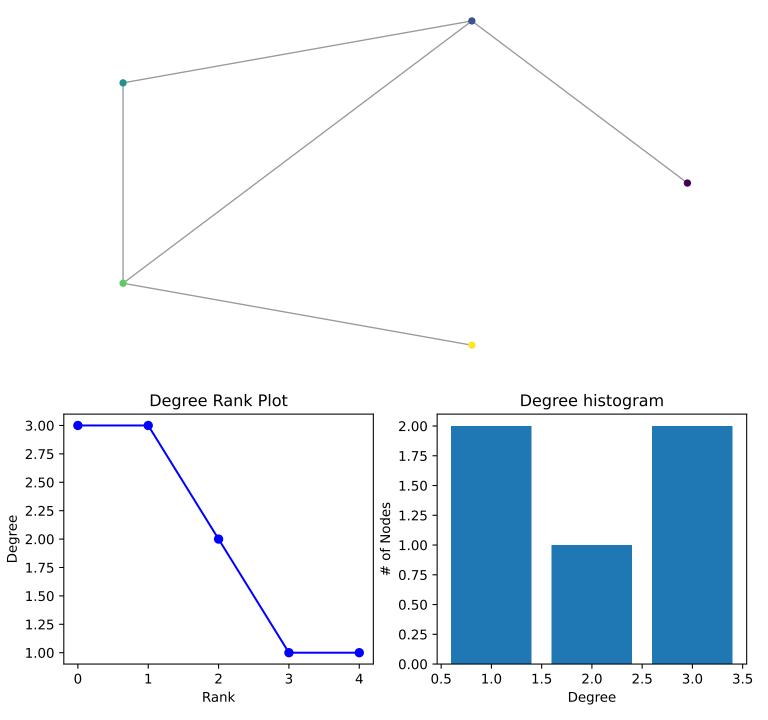
AR, n=30, p=4, intervalLen=5, i= $10\sim14$



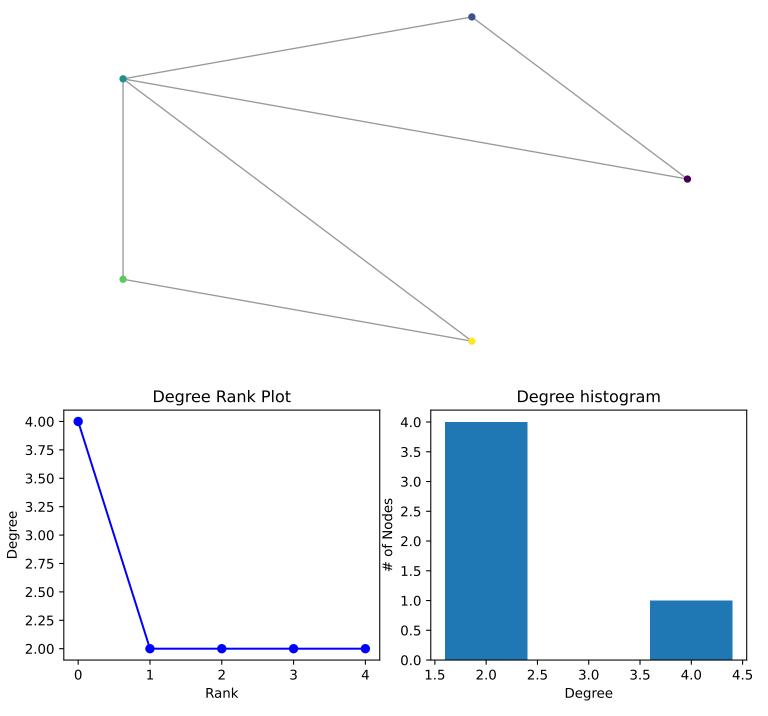




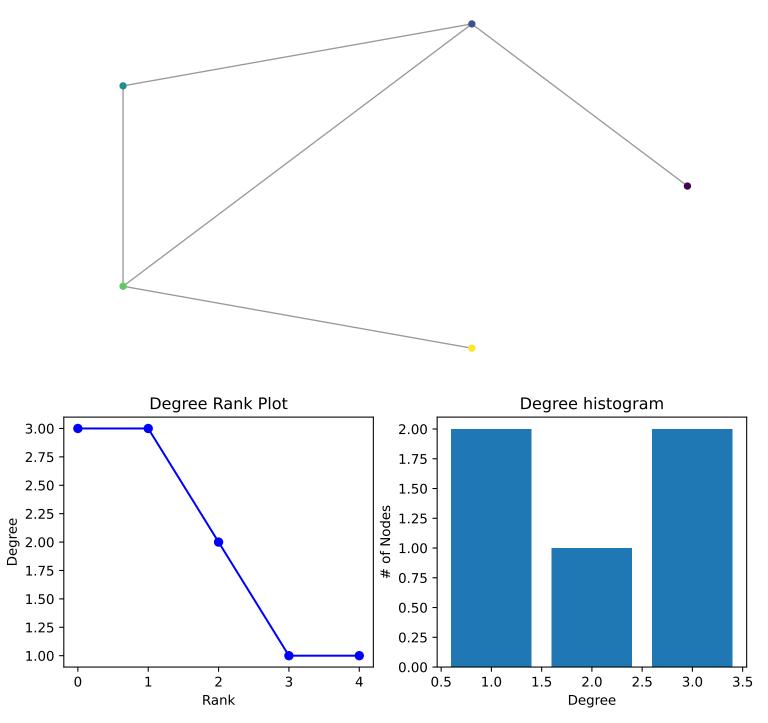
AR, n=30, p=4, intervalLen=5, $i=12\sim16$



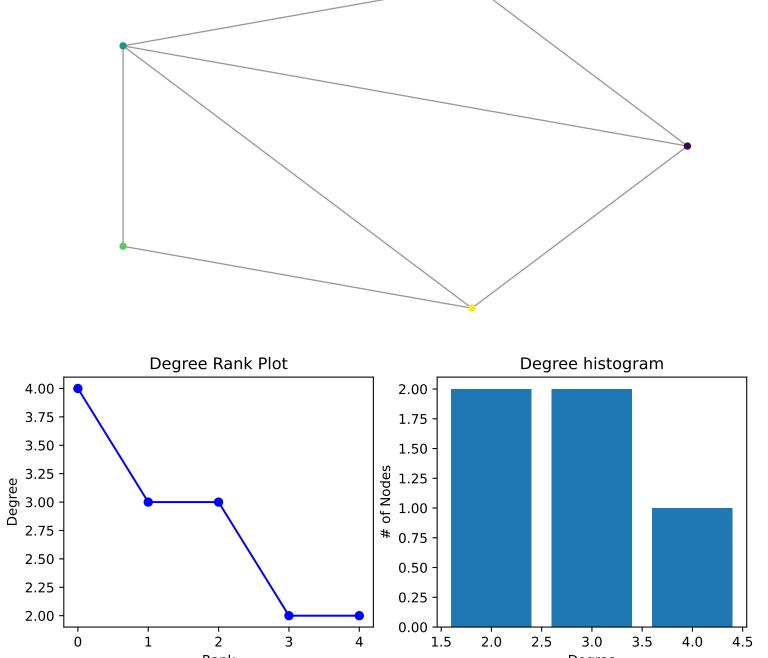
AR, n=30, p=4, intervalLen=5, $i=13\sim17$



AR, n=30, p=4, intervalLen=5, $i=14\sim18$



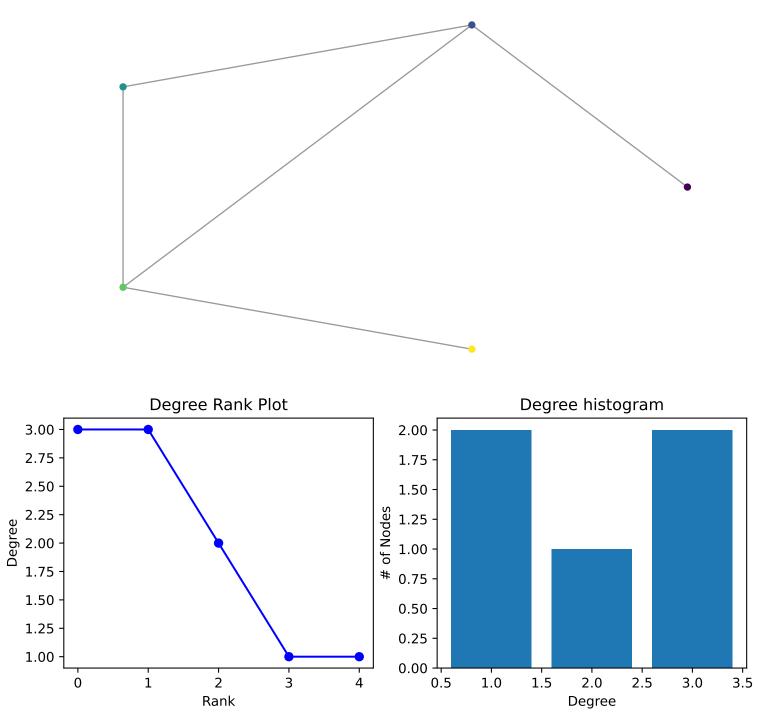
AR, n=30, p=4, intervalLen=5, $i=15\sim19$



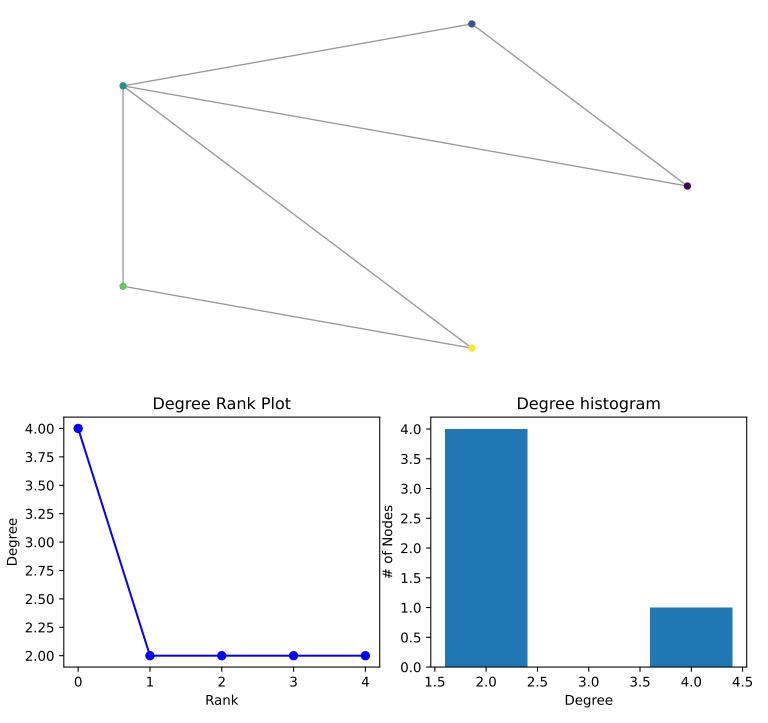
Degree

Rank

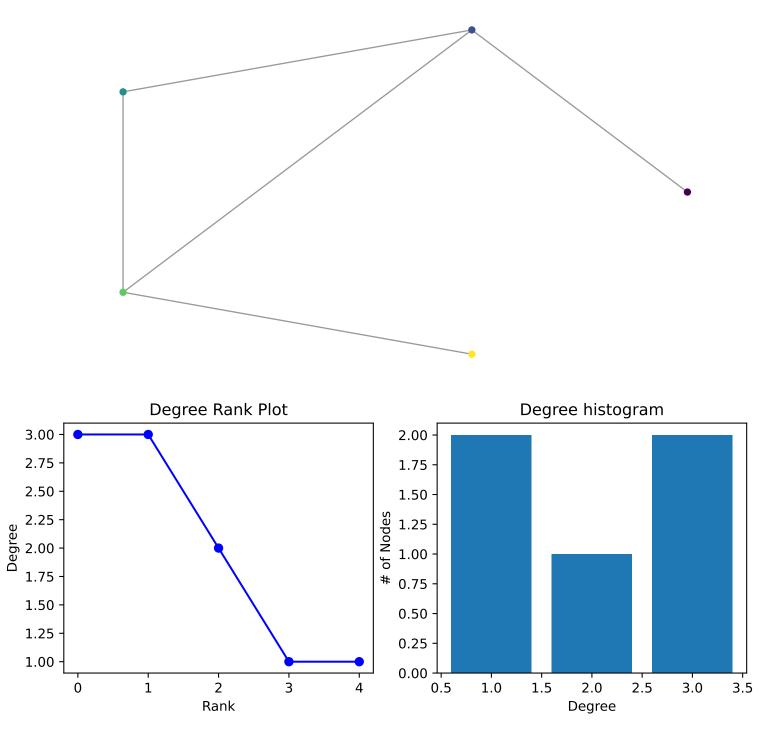
AR, n=30, p=4, intervalLen=5, $i=16\sim20$



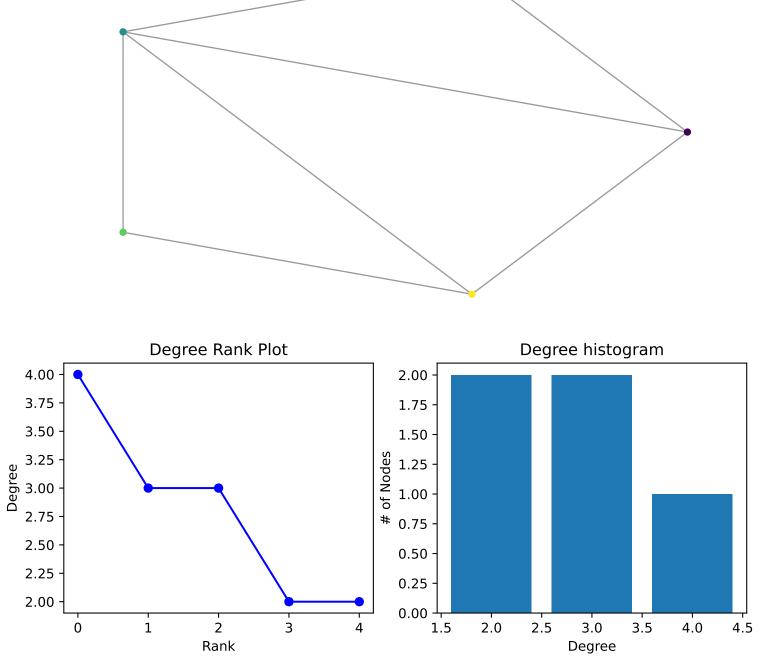
AR, n=30, p=4, intervalLen=5, $i=17\sim21$



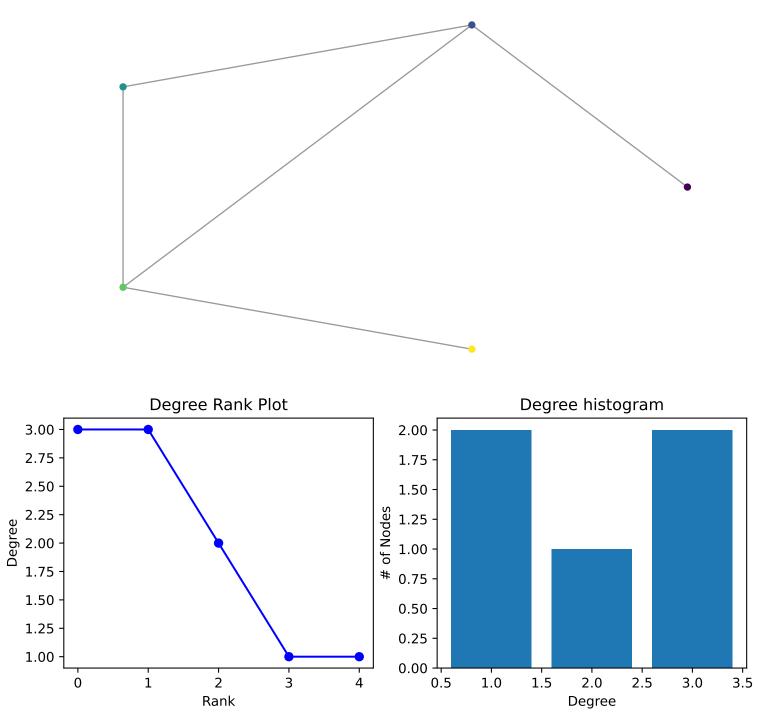
AR, n=30, p=4, intervalLen=5, $i=18\sim22$



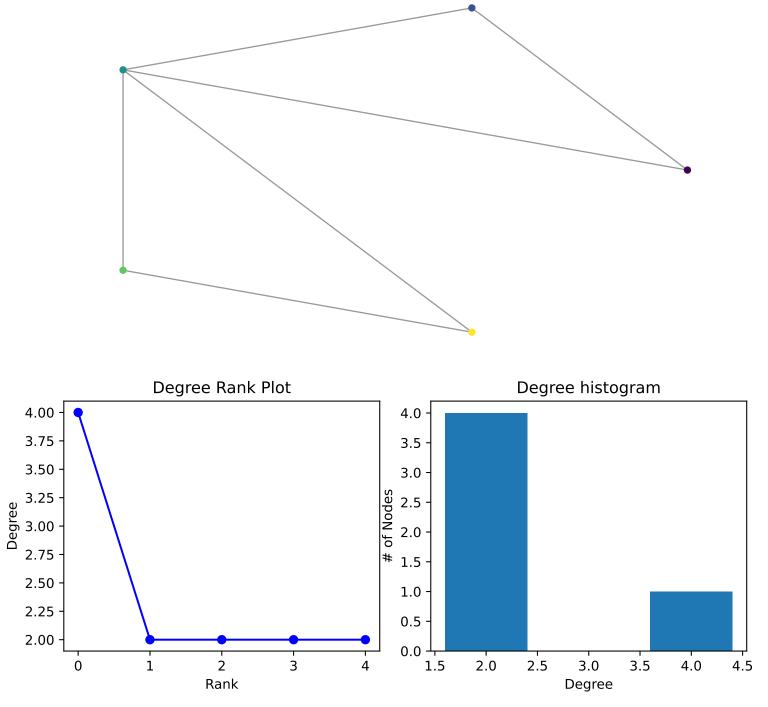
AR, n=30, p=4, intervalLen=5, $i=19\sim23$



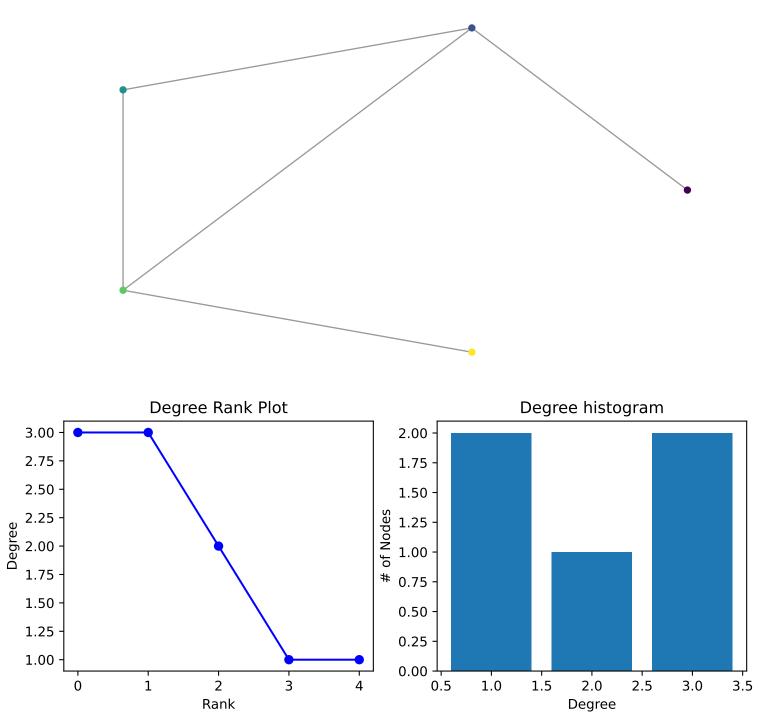
AR, n=30, p=4, intervalLen=5, $i=20\sim24$



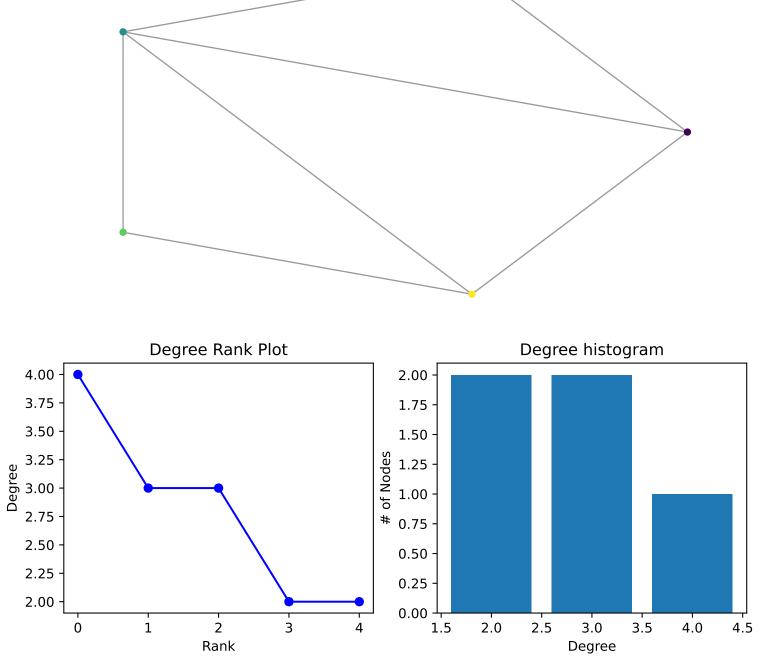
AR, n=30, p=4, intervalLen=5, $i=21\sim25$



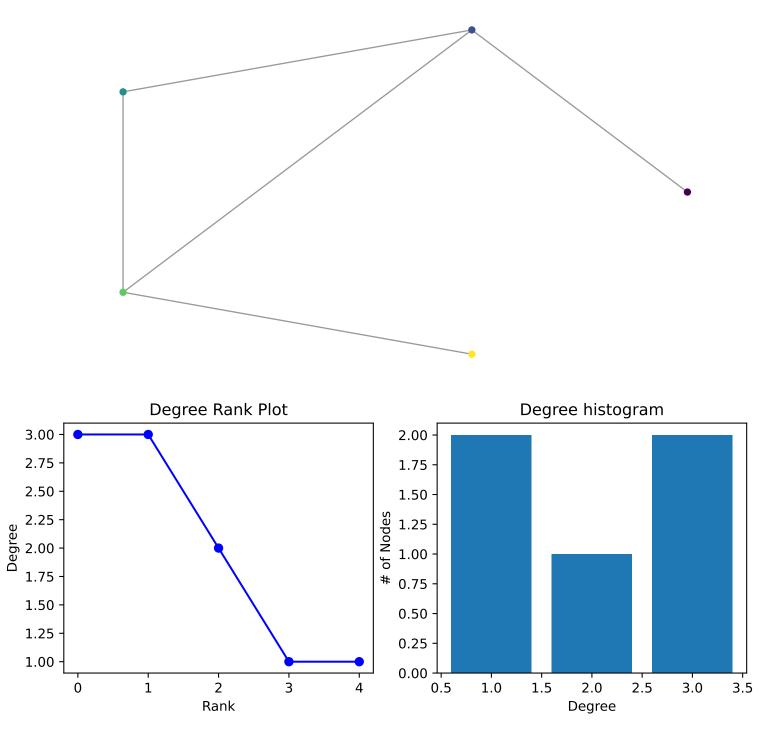
AR, n=30, p=4, intervalLen=5, $i=22\sim26$



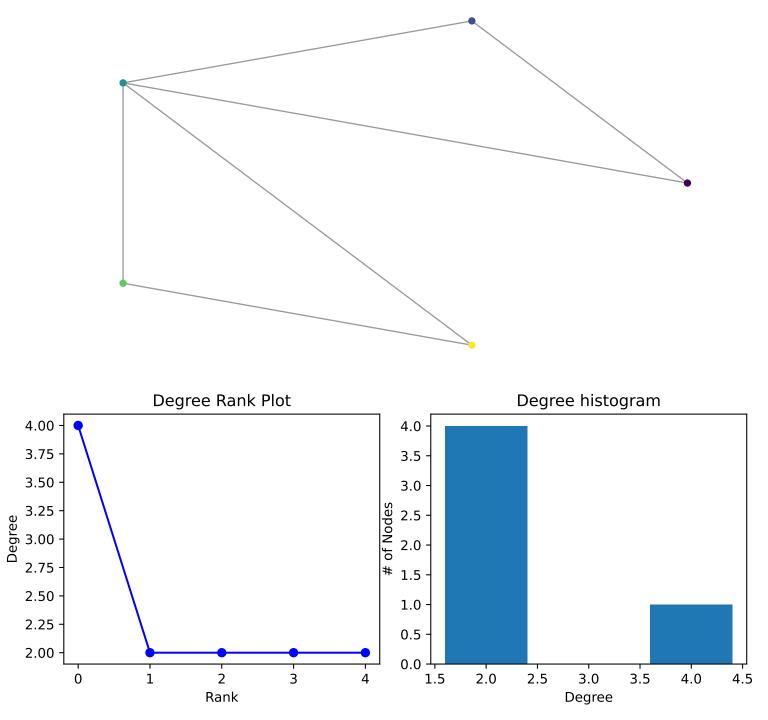
AR, n=30, p=4, intervalLen=5, $i=23\sim27$



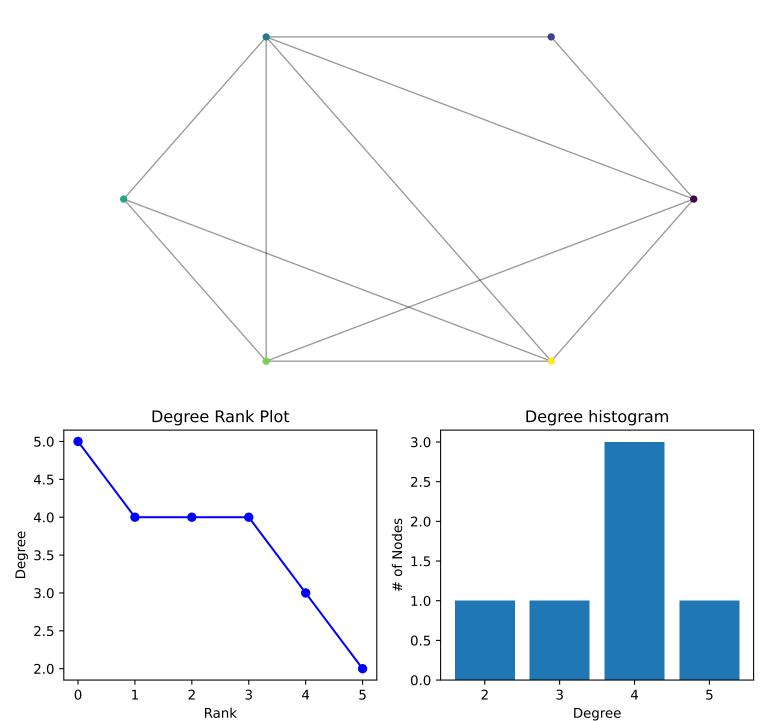
AR, n=30, p=4, intervalLen=5, $i=24\sim28$



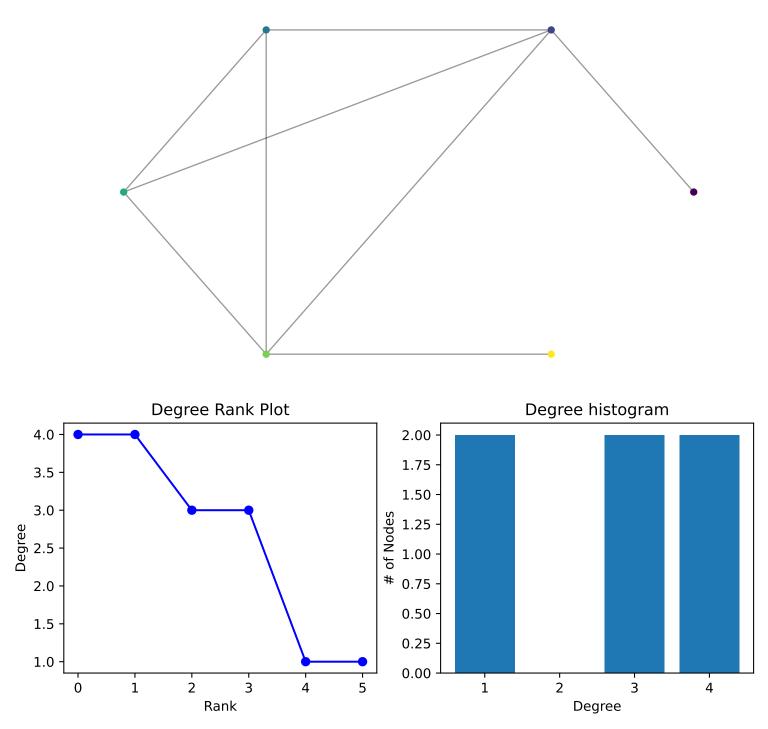
AR, n=30, p=4, intervalLen=5, $i=25\sim29$



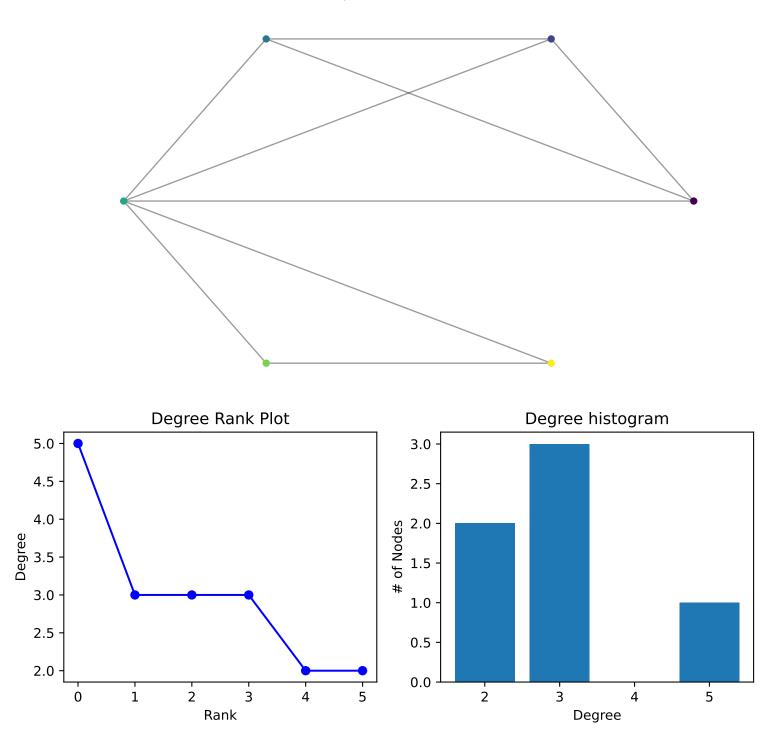
AR, n=30, p=4, intervalLen=6, $i=0\sim5$



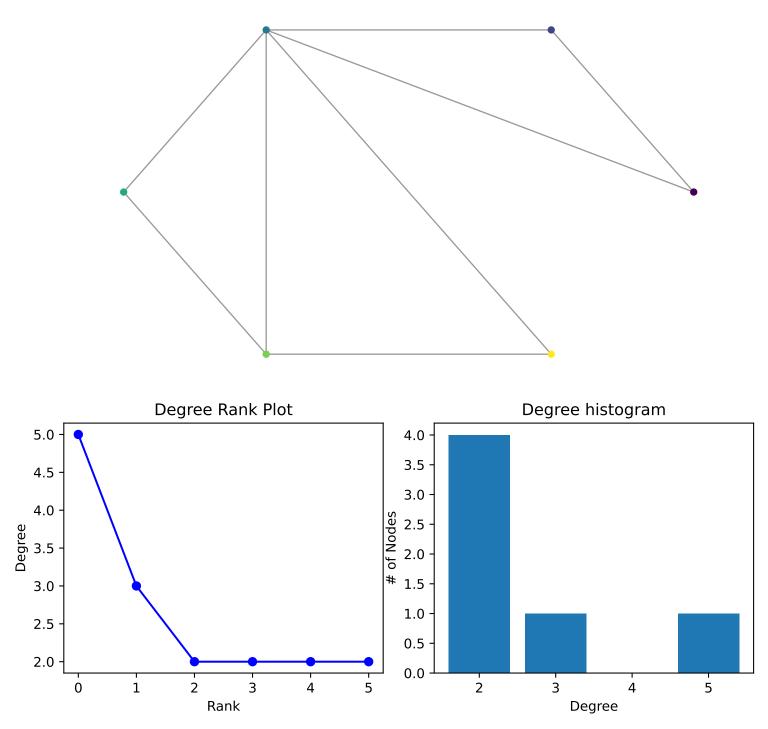
AR, n=30, p=4, intervalLen=6, $i=1\sim6$



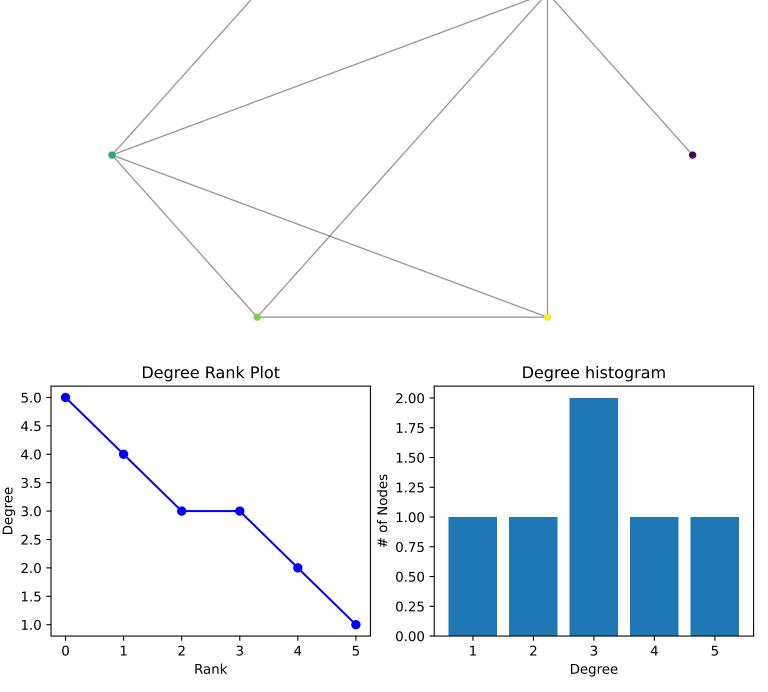
AR, n=30, p=4, intervalLen=6, $i=2\sim7$



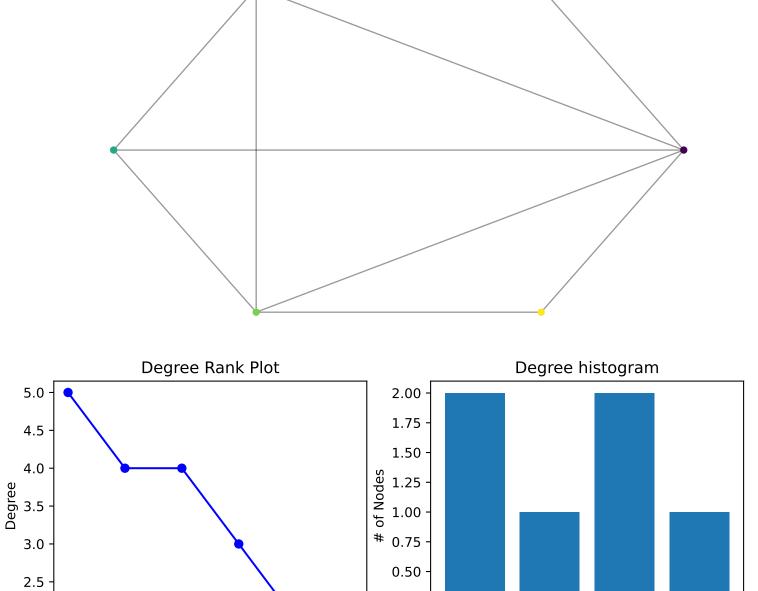
AR, n=30, p=4, intervalLen=6, $i=3\sim8$



AR, n=30, p=4, intervalLen=6, $i=4\sim9$



AR, n=30, p=4, intervalLen=6, $i=5\sim10$



0.25

0.00

2

3

4

Degree

5

2.0

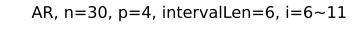
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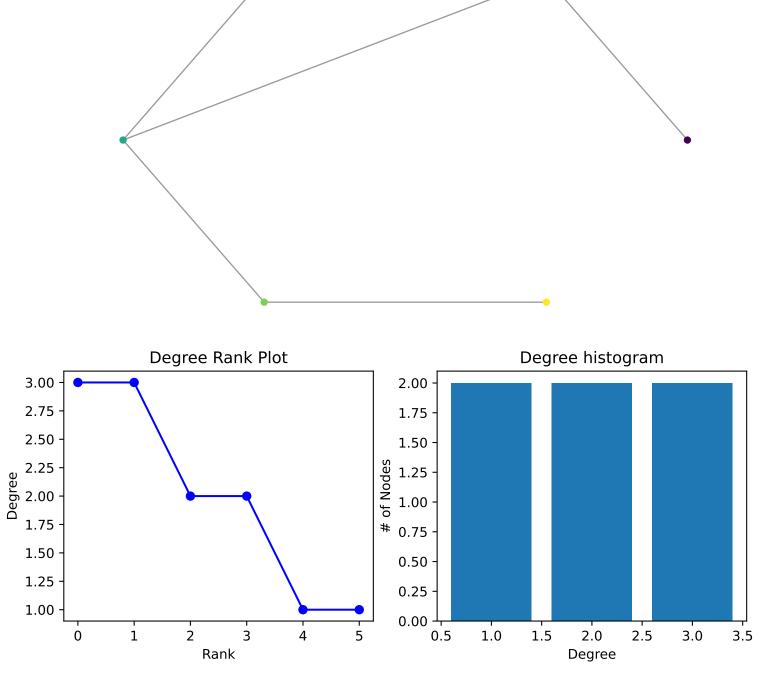
2

i

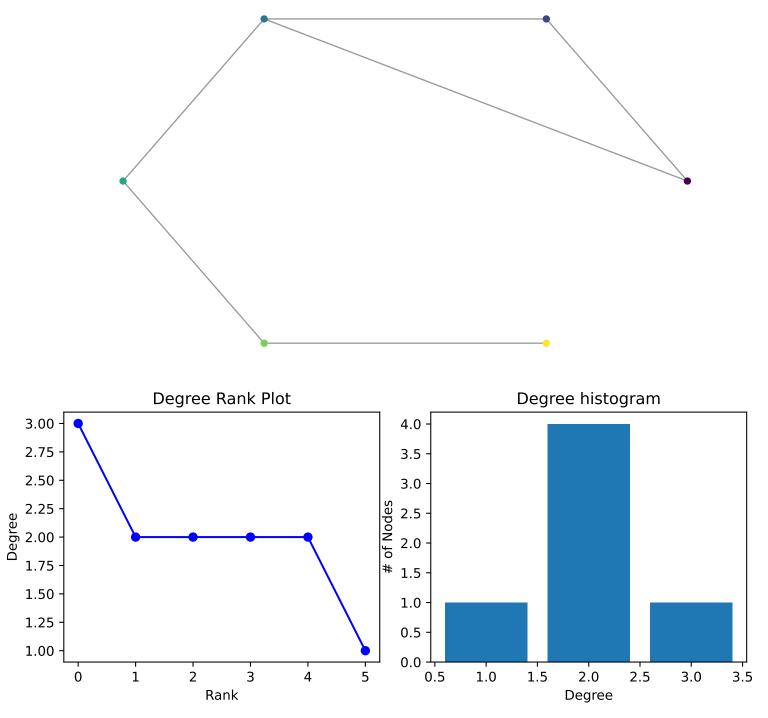
3

Rank

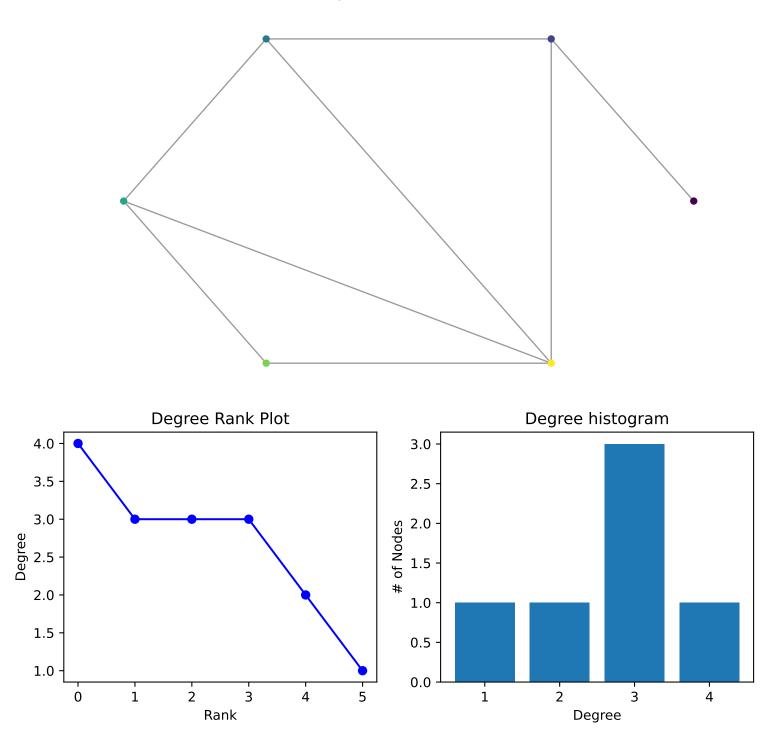




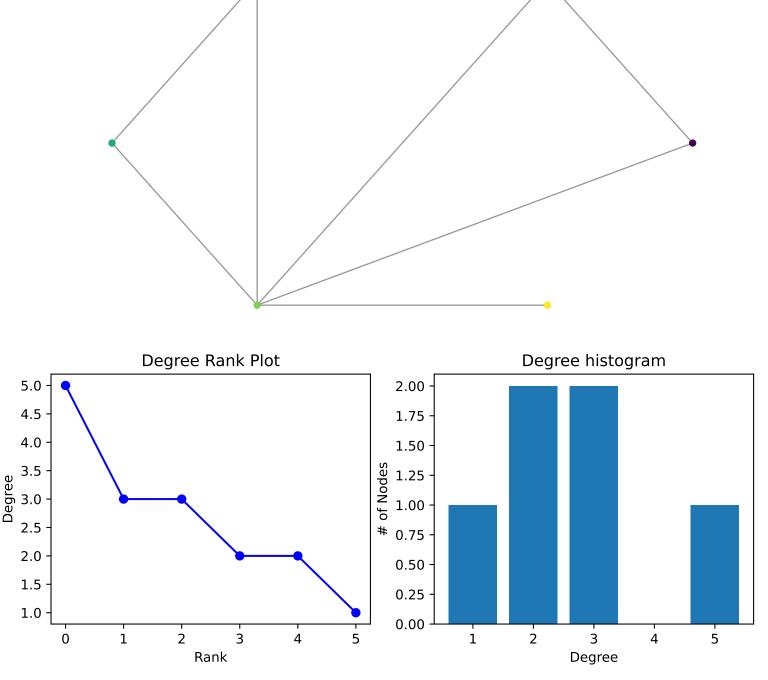
AR, n=30, p=4, intervalLen=6, $i=7\sim12$



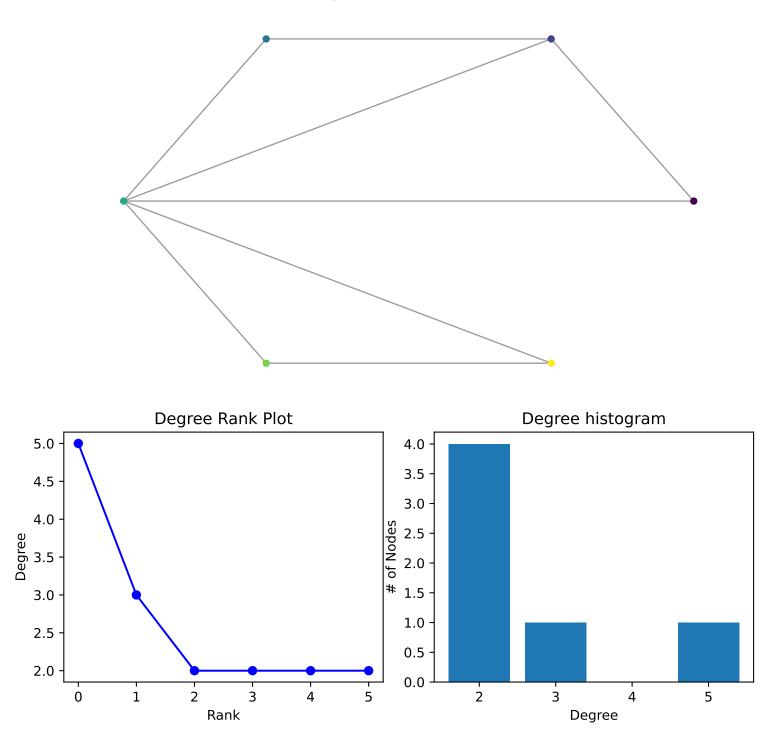
AR, n=30, p=4, intervalLen=6, $i=8\sim13$



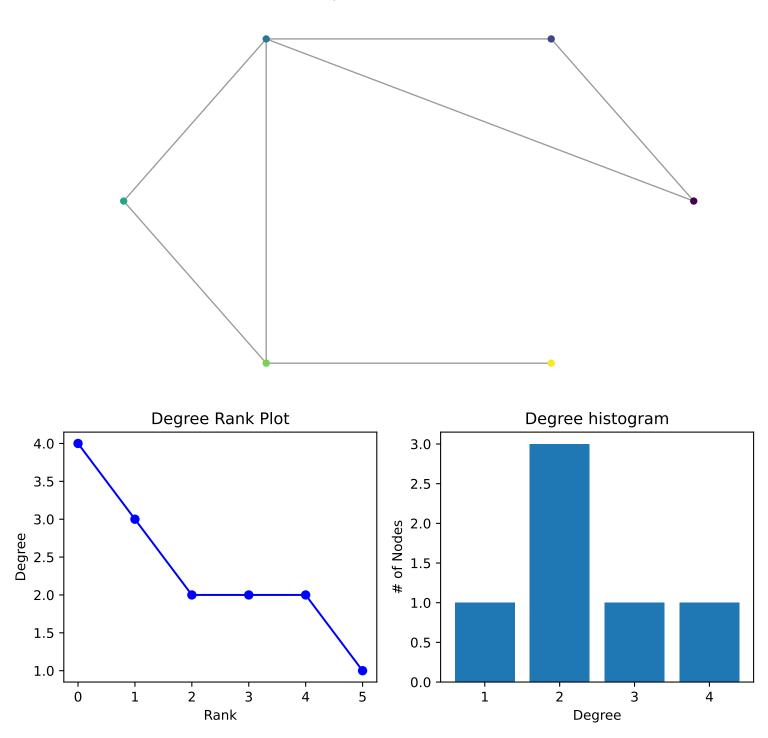
AR, n=30, p=4, intervalLen=6, $i=9\sim14$



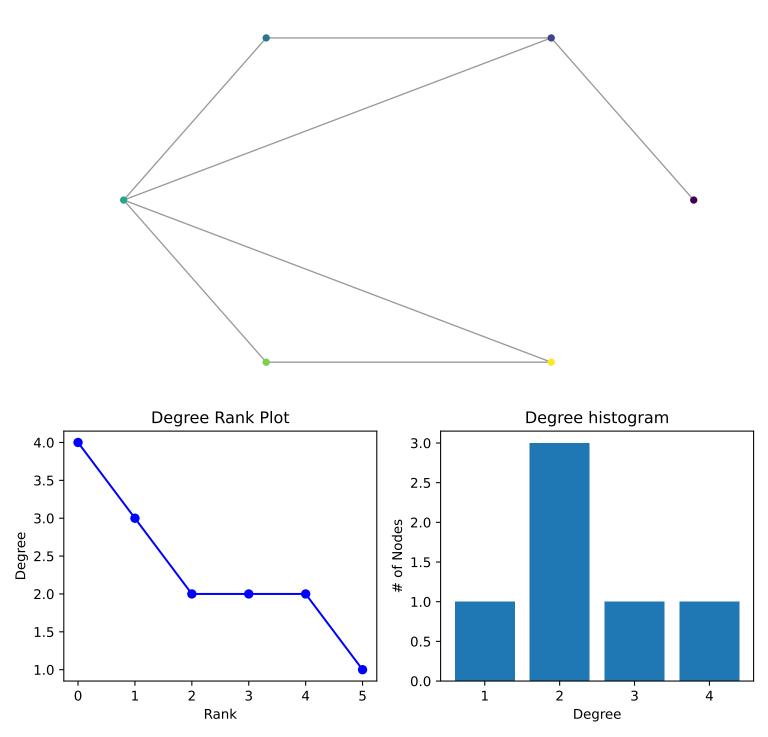
AR, n=30, p=4, intervalLen=6, $i=10\sim15$



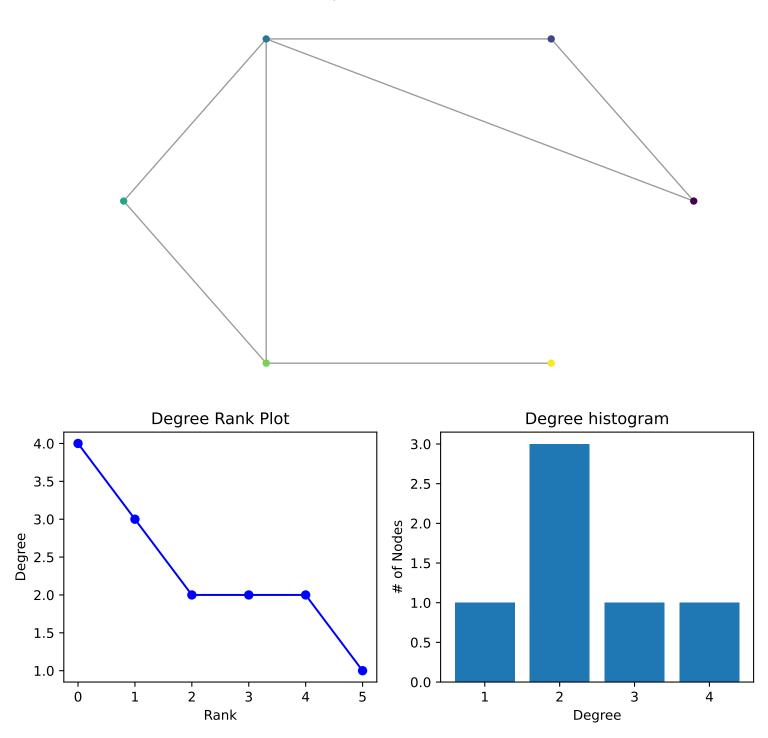
AR, n=30, p=4, intervalLen=6, $i=11\sim16$



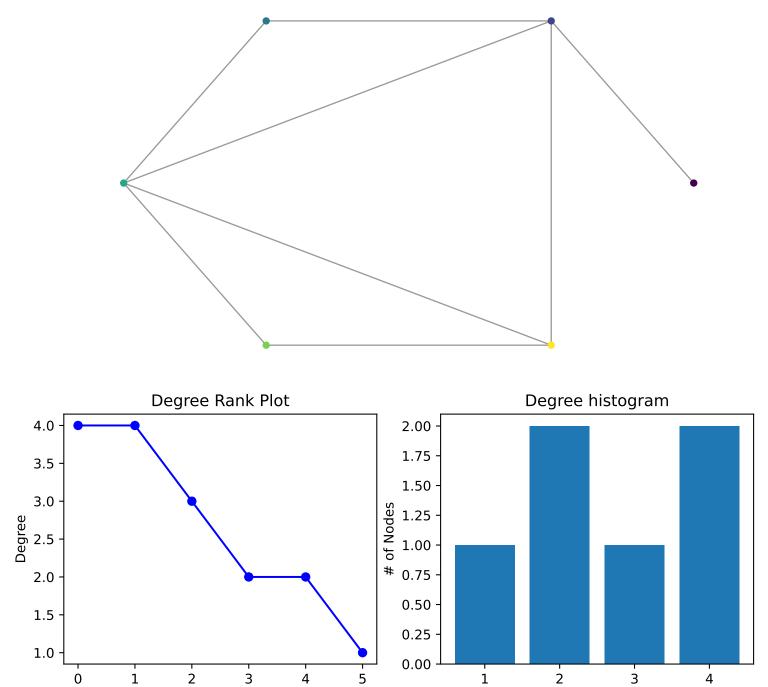
AR, n=30, p=4, intervalLen=6, $i=12\sim17$



AR, n=30, p=4, intervalLen=6, $i=13\sim18$



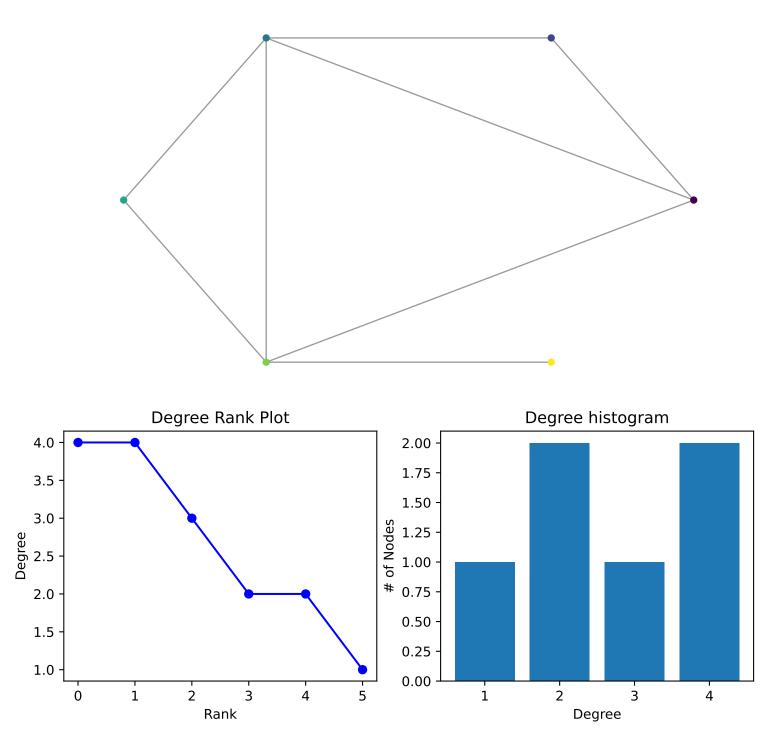
AR, n=30, p=4, intervalLen=6, $i=14\sim19$



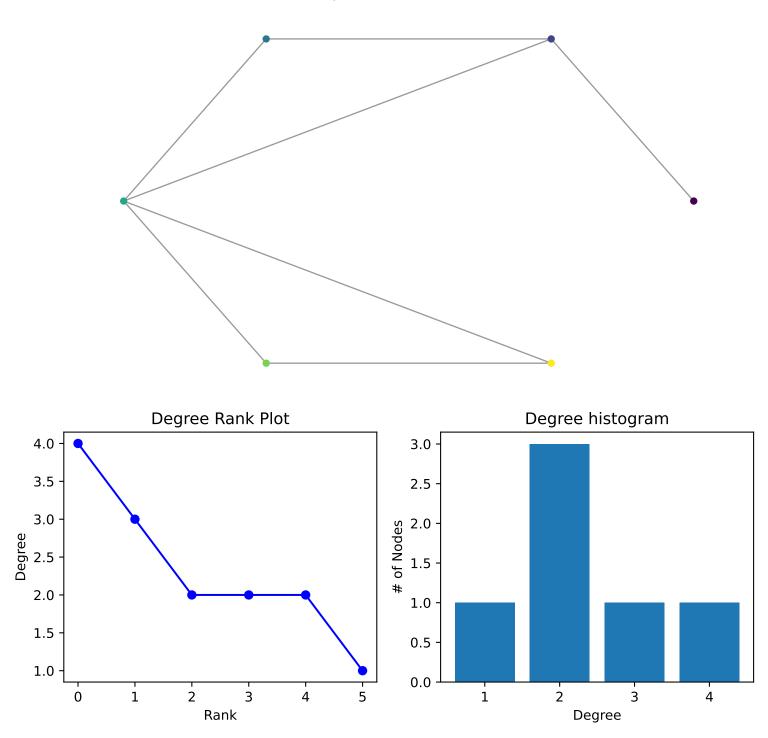
Degree

Rank

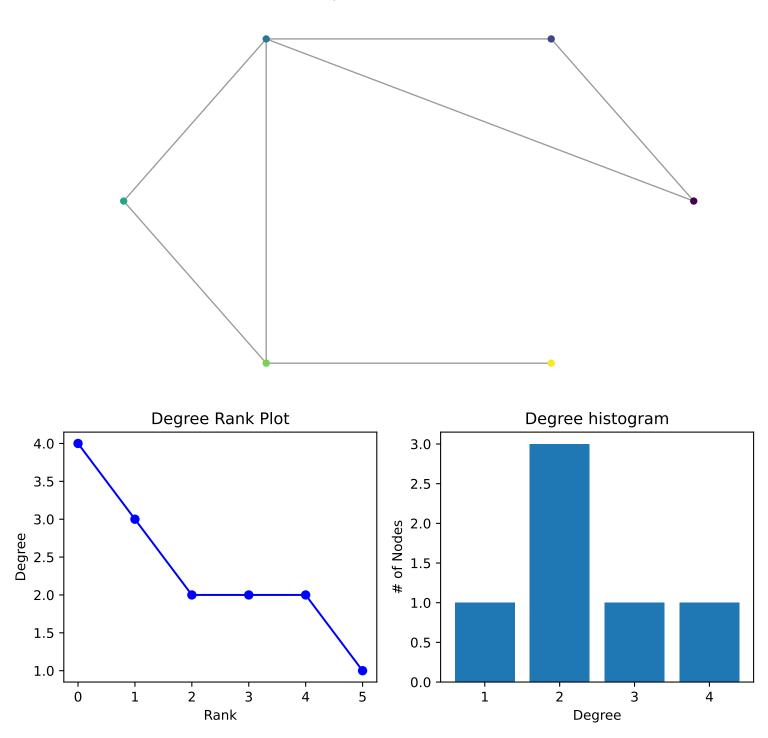
AR, n=30, p=4, intervalLen=6, $i=15\sim20$



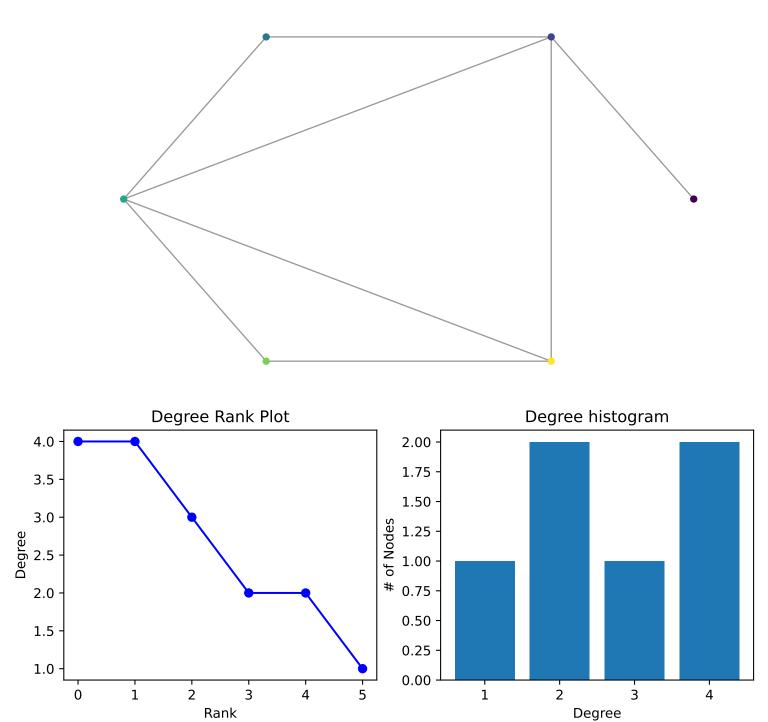
AR, n=30, p=4, intervalLen=6, $i=16\sim21$



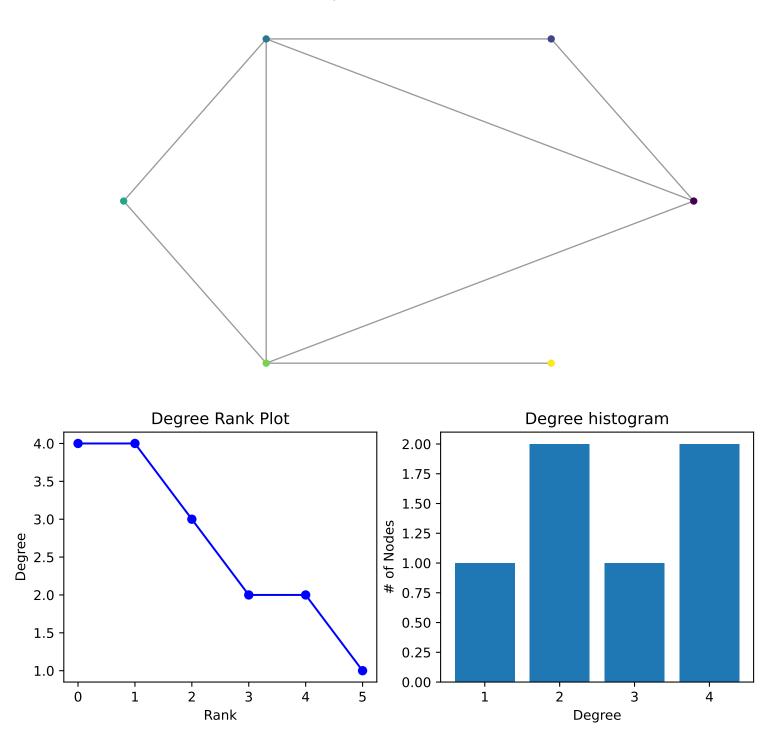
AR, n=30, p=4, intervalLen=6, $i=17\sim22$



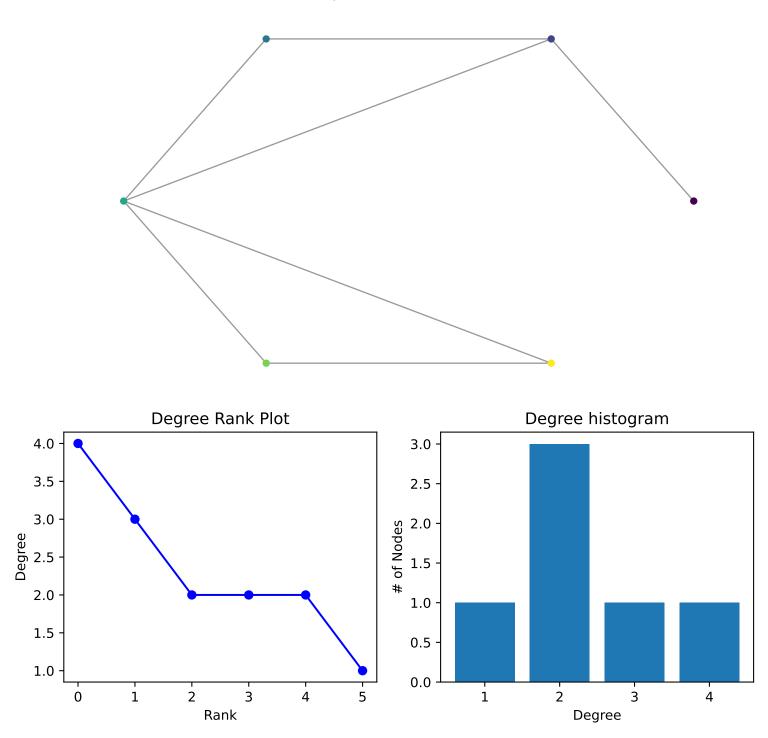
AR, n=30, p=4, intervalLen=6, $i=18\sim23$



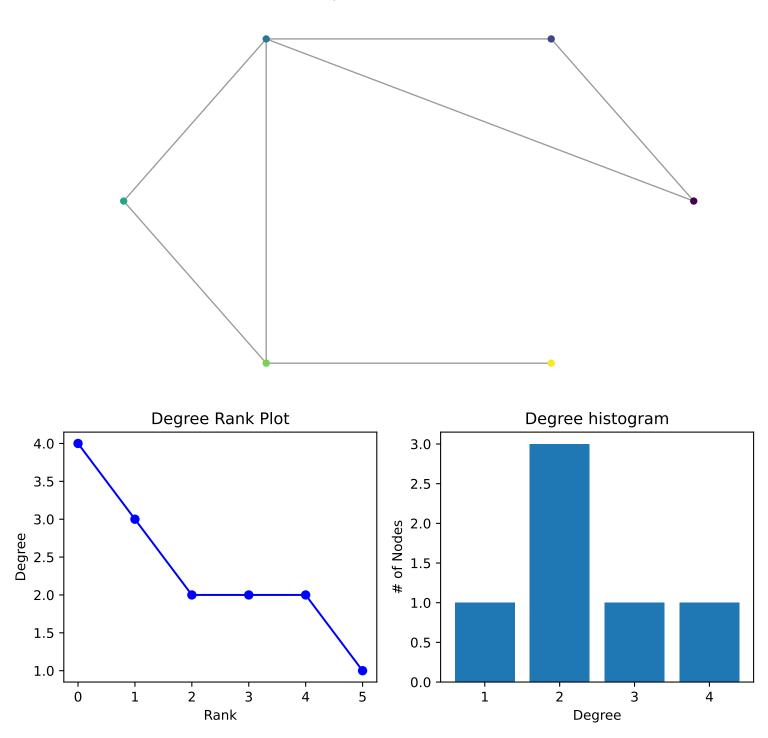
AR, n=30, p=4, intervalLen=6, $i=19\sim24$



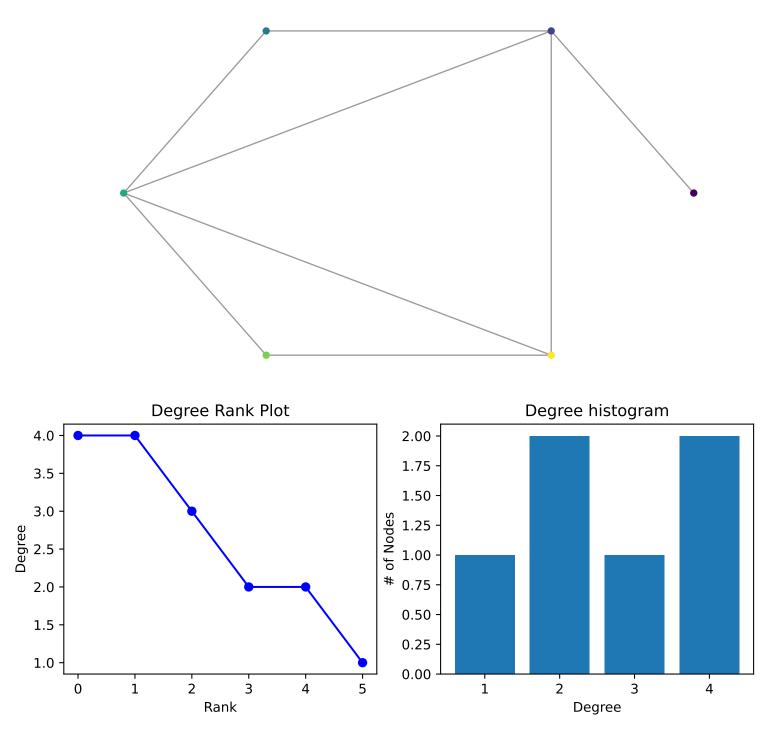
AR, n=30, p=4, intervalLen=6, $i=20\sim25$



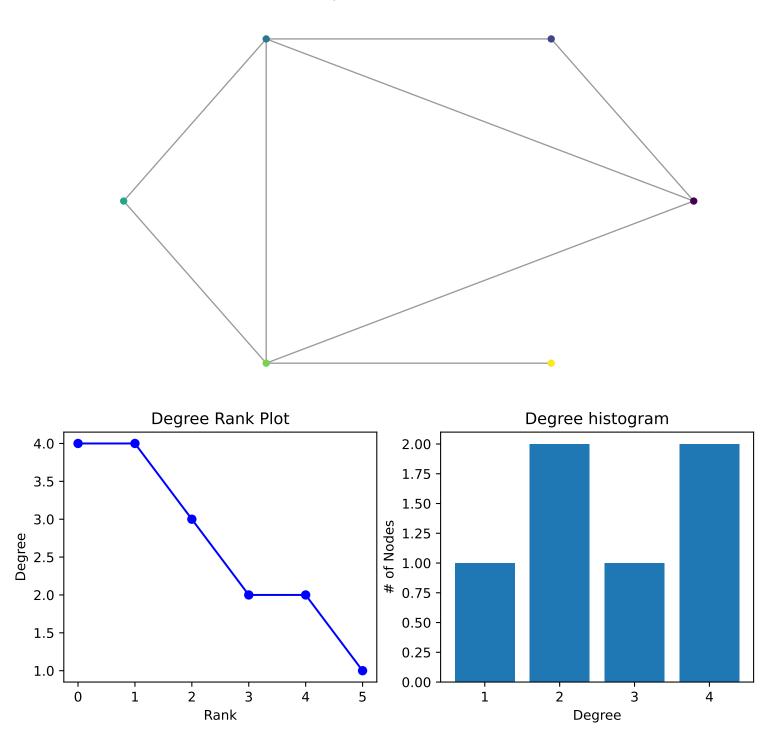
AR, n=30, p=4, intervalLen=6, $i=21\sim26$



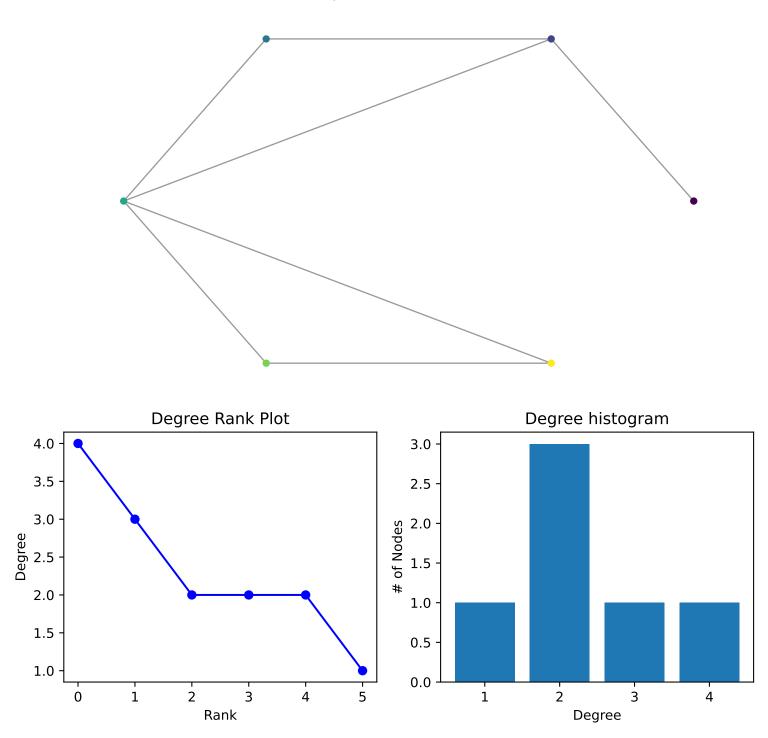
AR, n=30, p=4, intervalLen=6, $i=22\sim27$



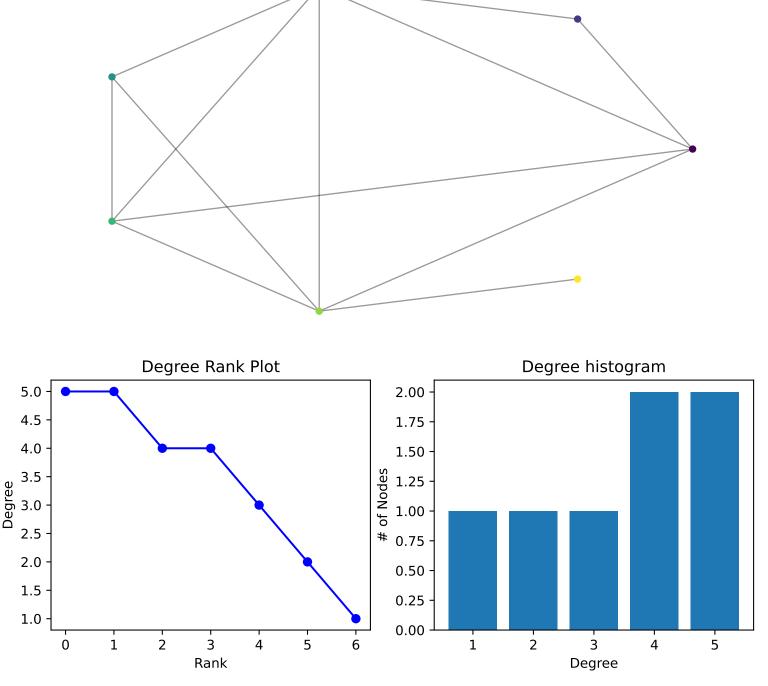
AR, n=30, p=4, intervalLen=6, $i=23\sim28$



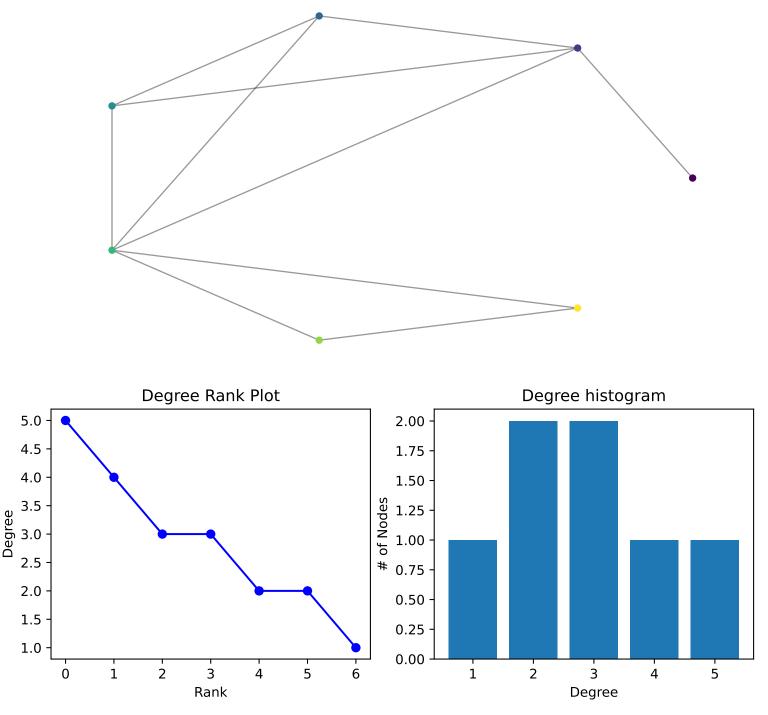
AR, n=30, p=4, intervalLen=6, $i=24\sim29$



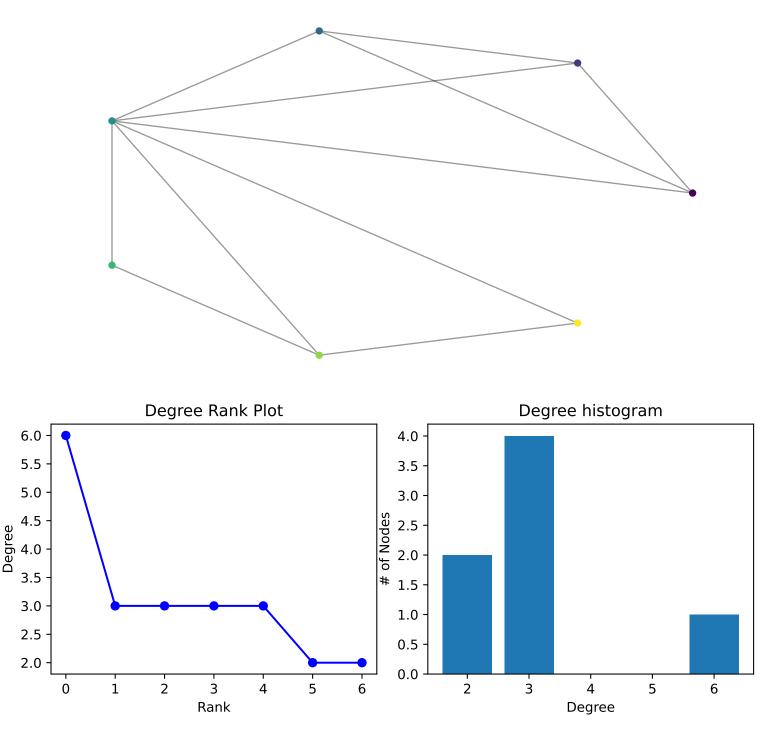
AR, n=30, p=4, intervalLen=7, $i=0\sim6$



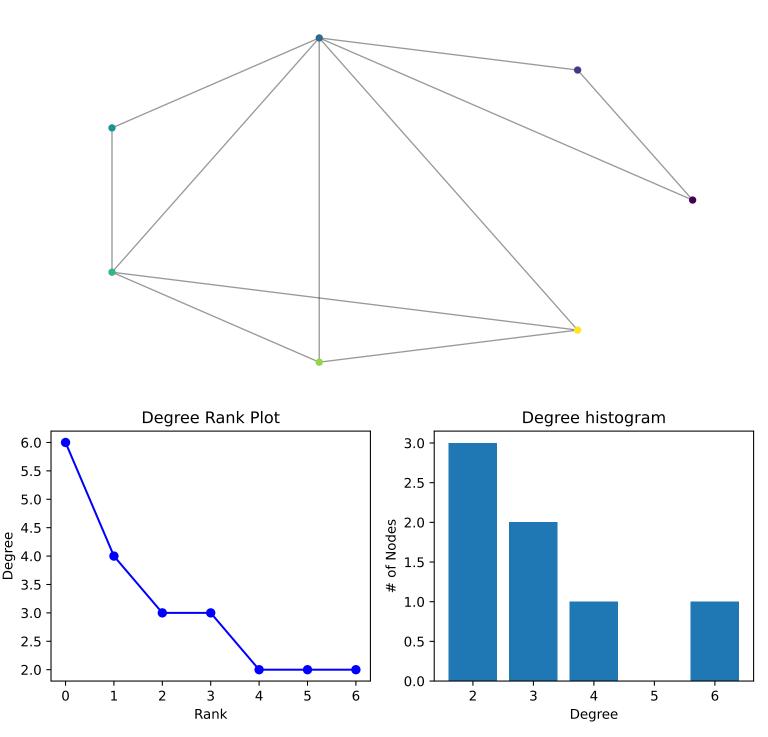
AR, n=30, p=4, intervalLen=7, $i=1\sim7$



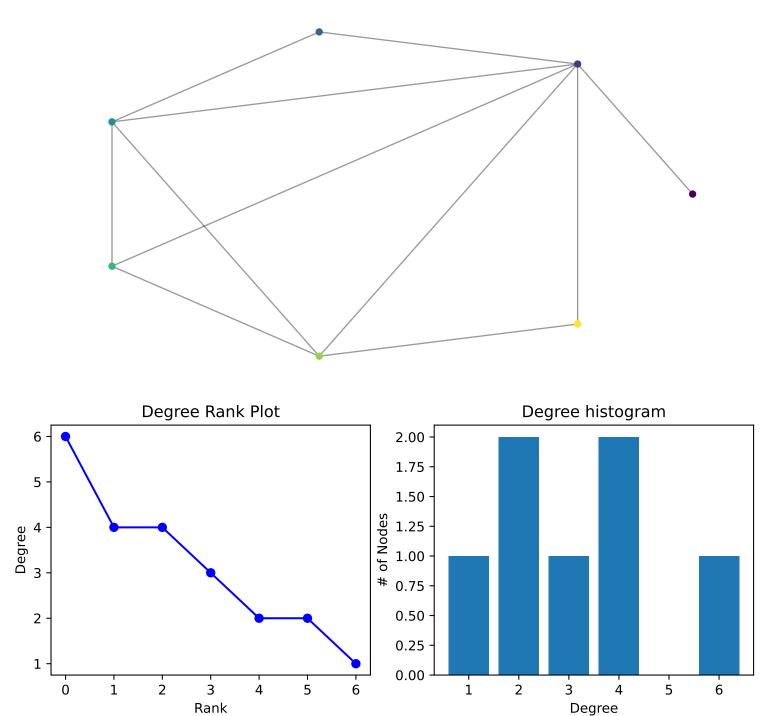
AR, n=30, p=4, intervalLen=7, $i=2\sim8$



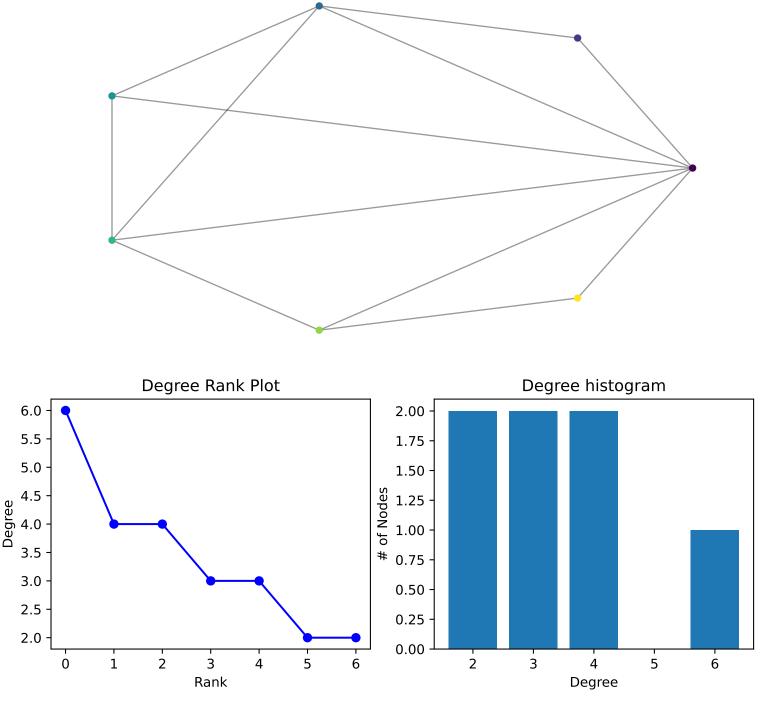
AR, n=30, p=4, intervalLen=7, i= $3\sim9$



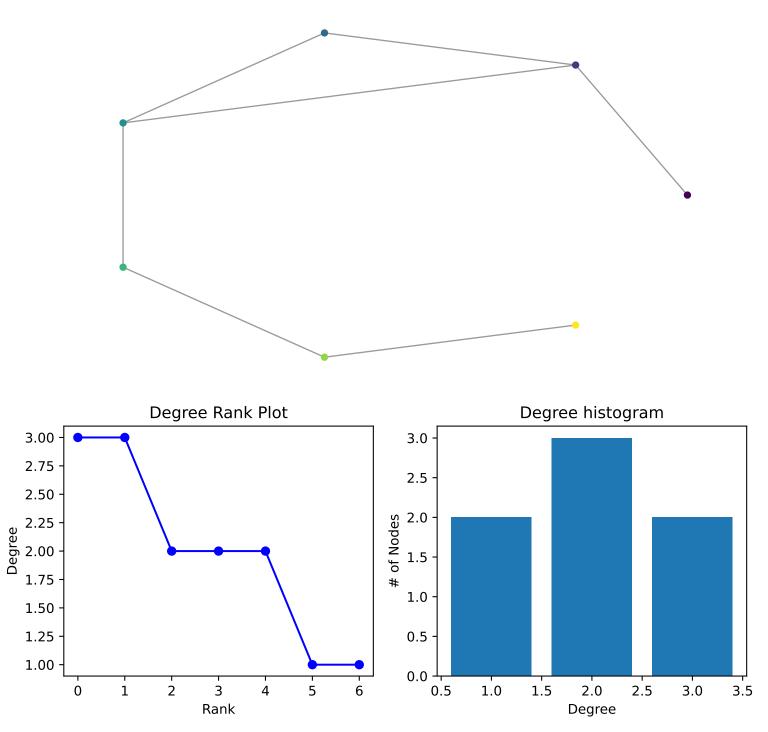
AR, n=30, p=4, intervalLen=7, $i=4\sim10$



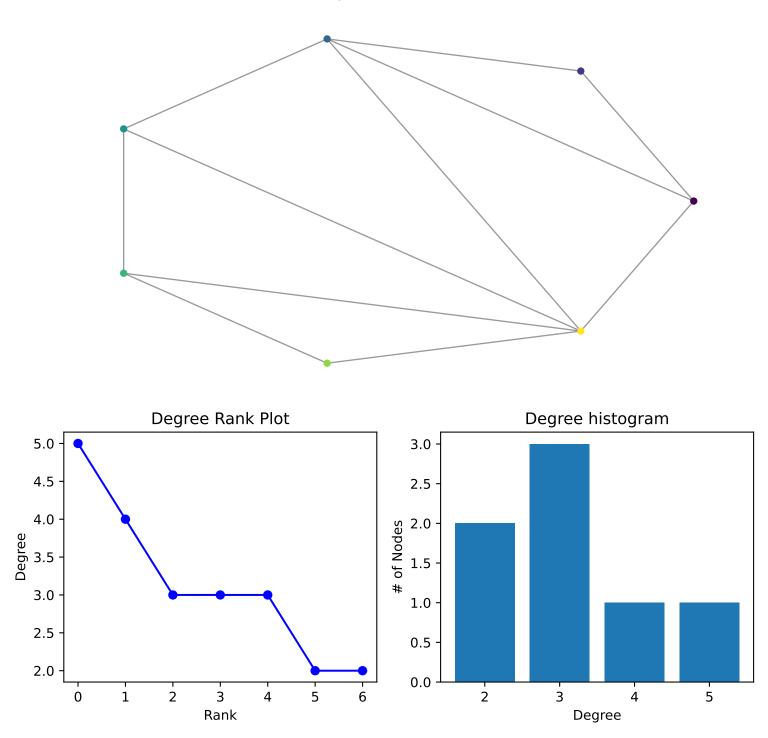
AR, n=30, p=4, intervalLen=7, $i=5\sim11$



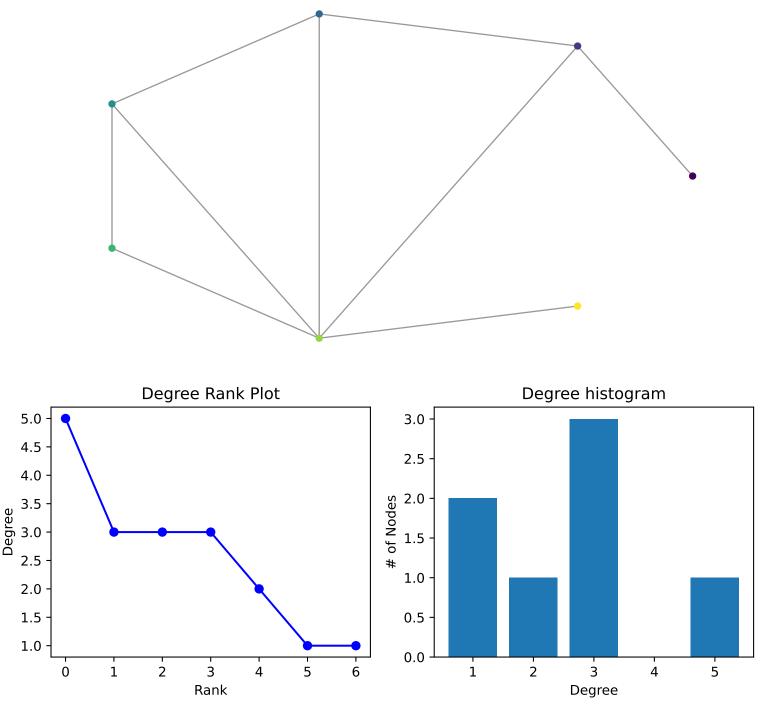
AR, n=30, p=4, intervalLen=7, i=6 \sim 12



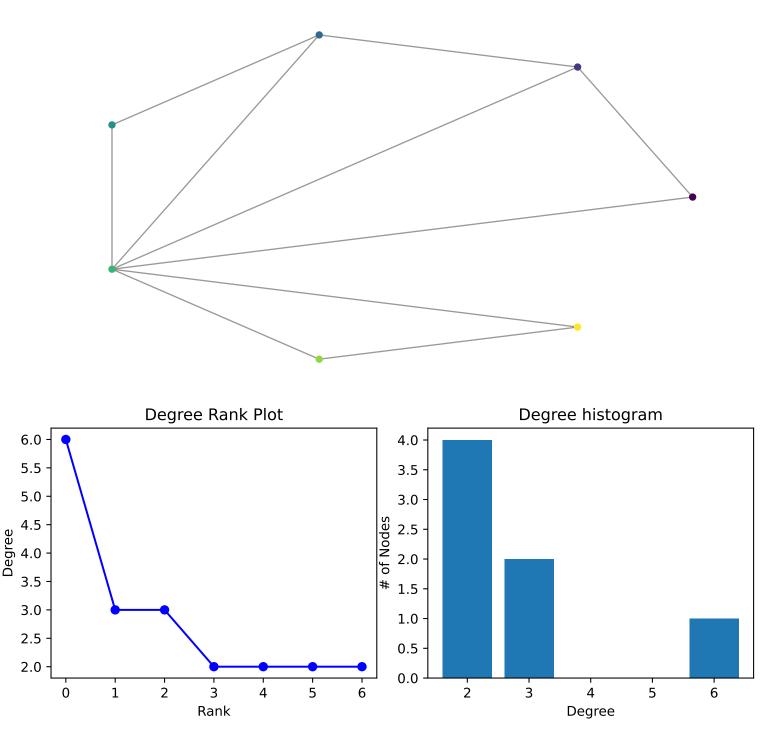
AR, n=30, p=4, intervalLen=7, $i=7\sim13$



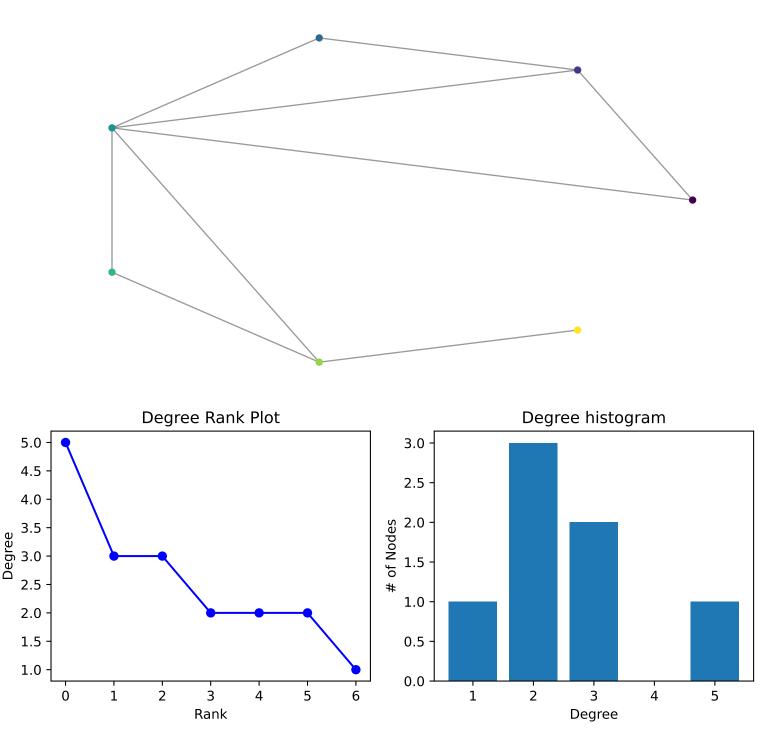
AR, n=30, p=4, intervalLen=7, i=8 \sim 14



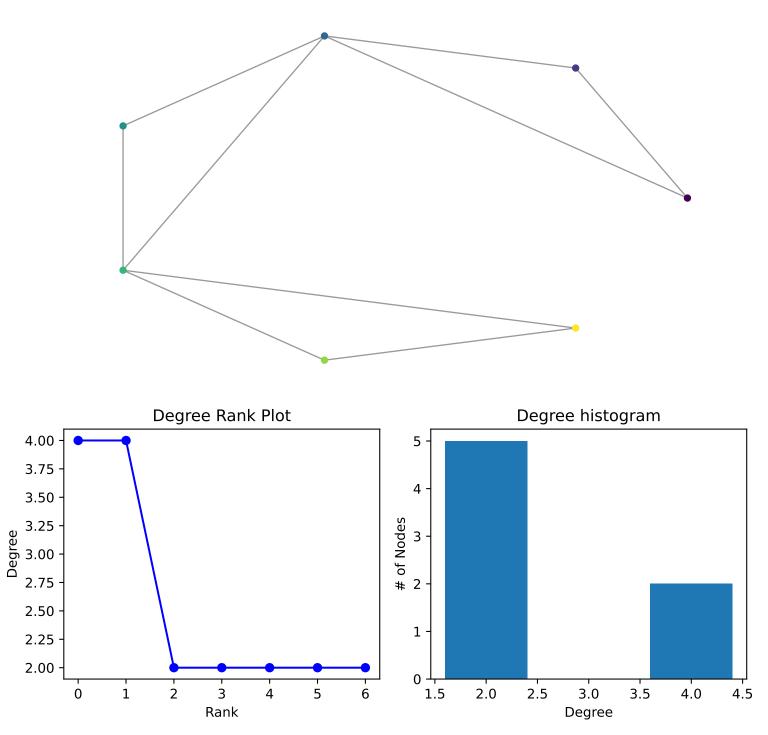
AR, n=30, p=4, intervalLen=7, i=9 \sim 15



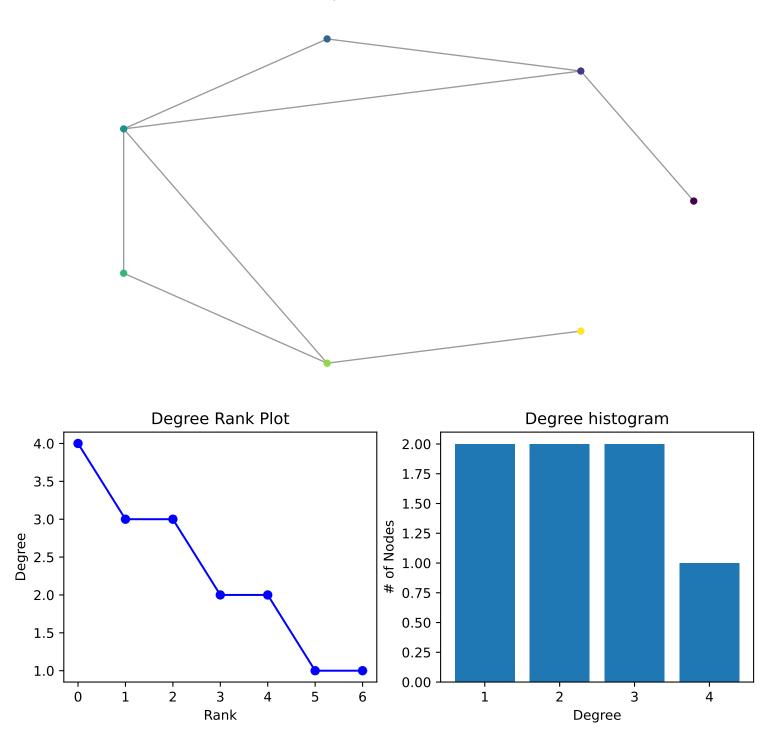
AR, n=30, p=4, intervalLen=7, $i=10\sim16$



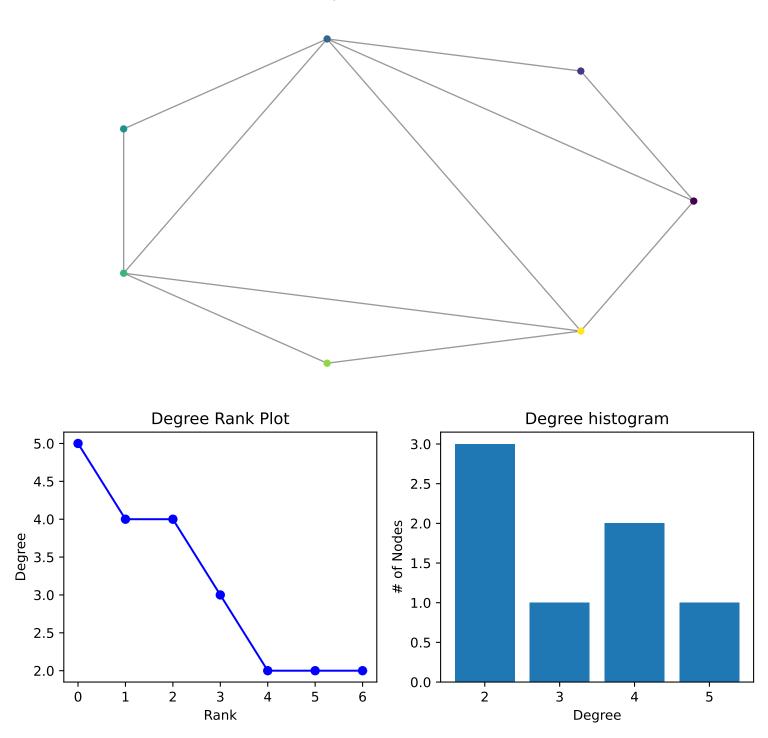
AR, n=30, p=4, intervalLen=7, $i=11\sim17$



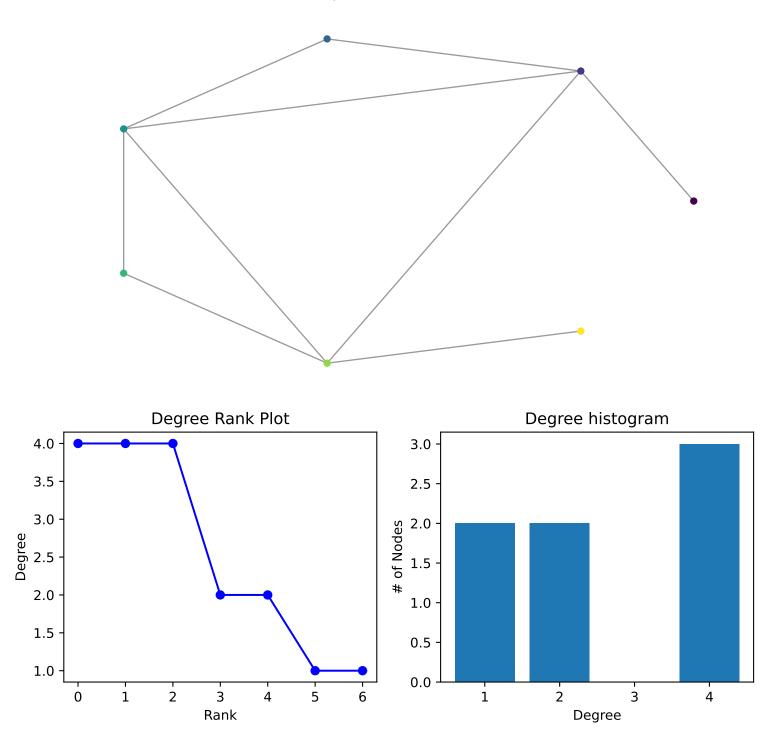
AR, n=30, p=4, intervalLen=7, $i=12\sim18$



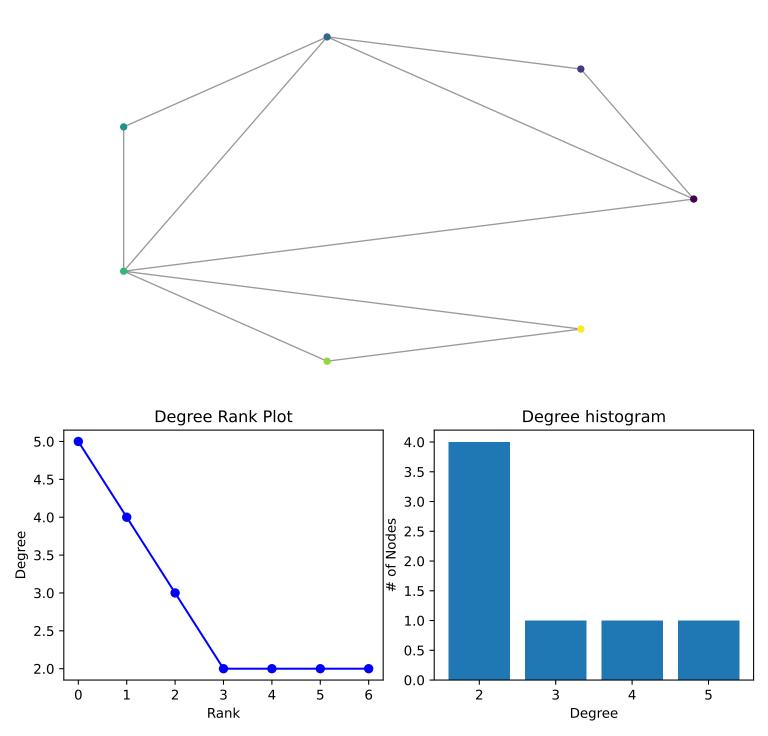
AR, n=30, p=4, intervalLen=7, $i=13\sim19$



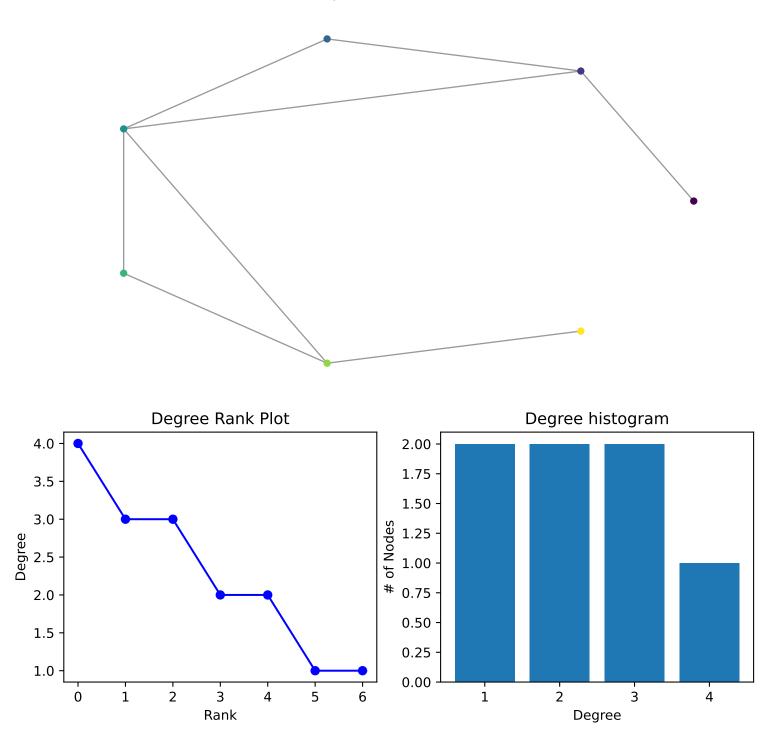
AR, n=30, p=4, intervalLen=7, $i=14\sim20$



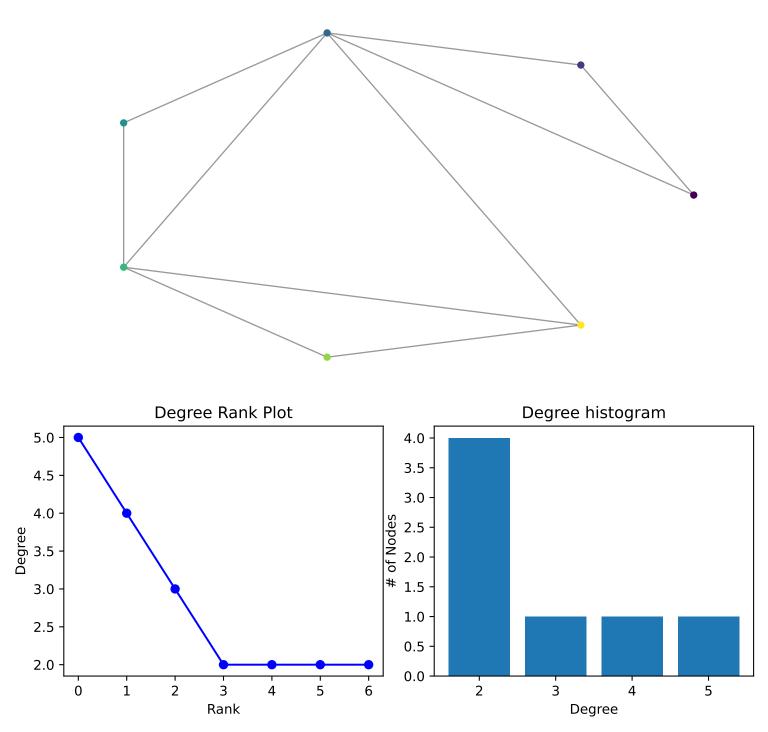
AR, n=30, p=4, intervalLen=7, $i=15\sim21$



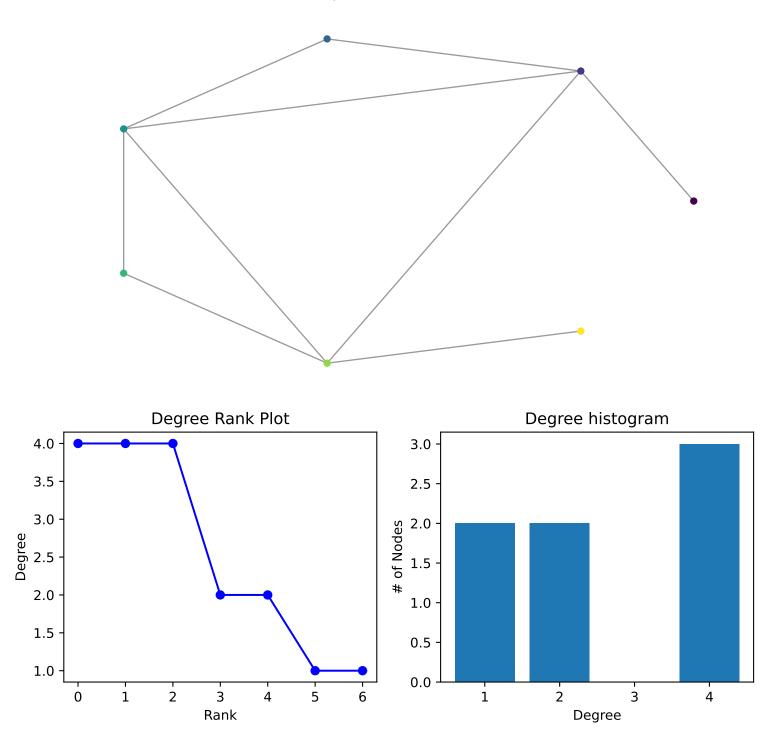
AR, n=30, p=4, intervalLen=7, $i=16\sim22$



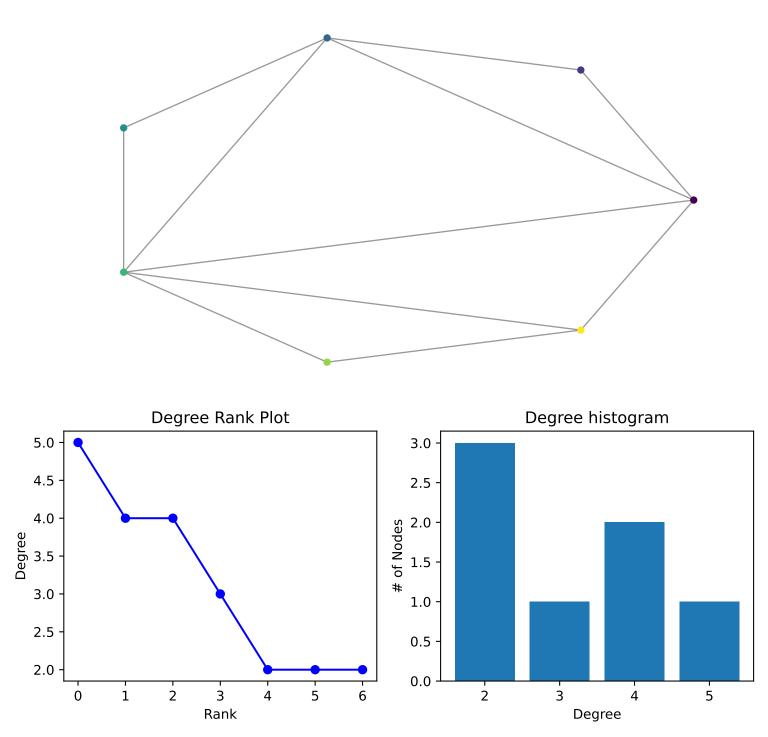
AR, n=30, p=4, intervalLen=7, $i=17\sim23$



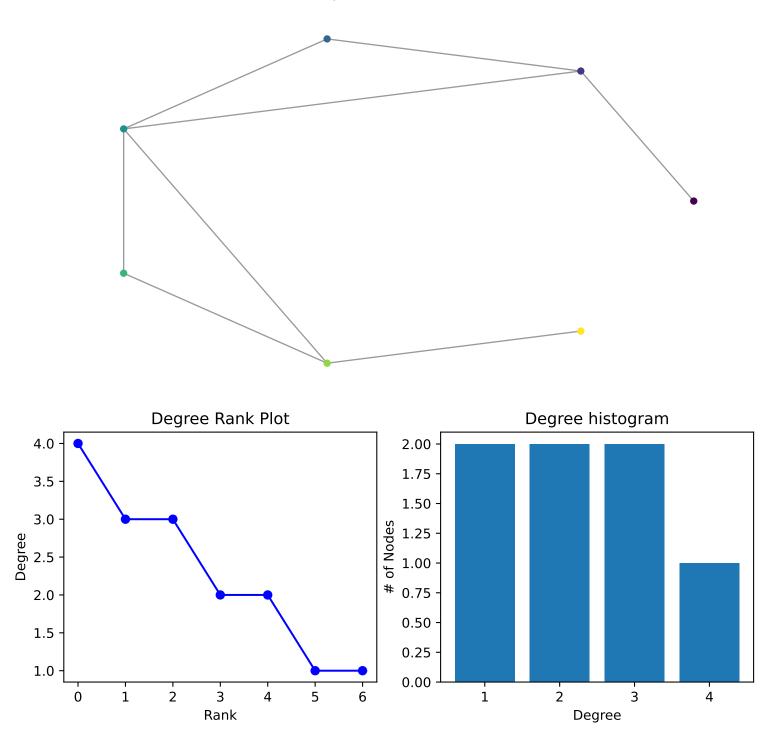
AR, n=30, p=4, intervalLen=7, $i=18\sim24$



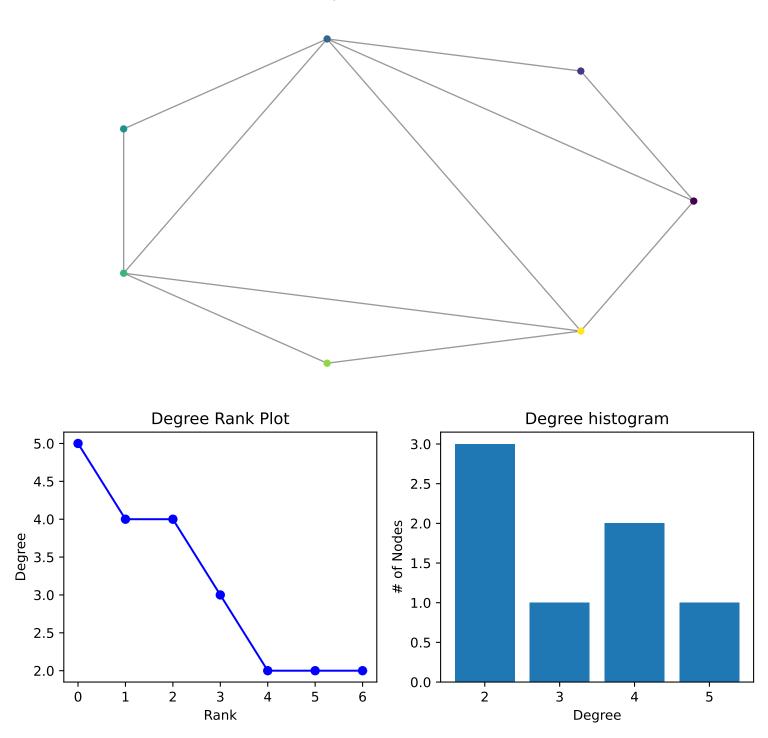
AR, n=30, p=4, intervalLen=7, $i=19\sim25$



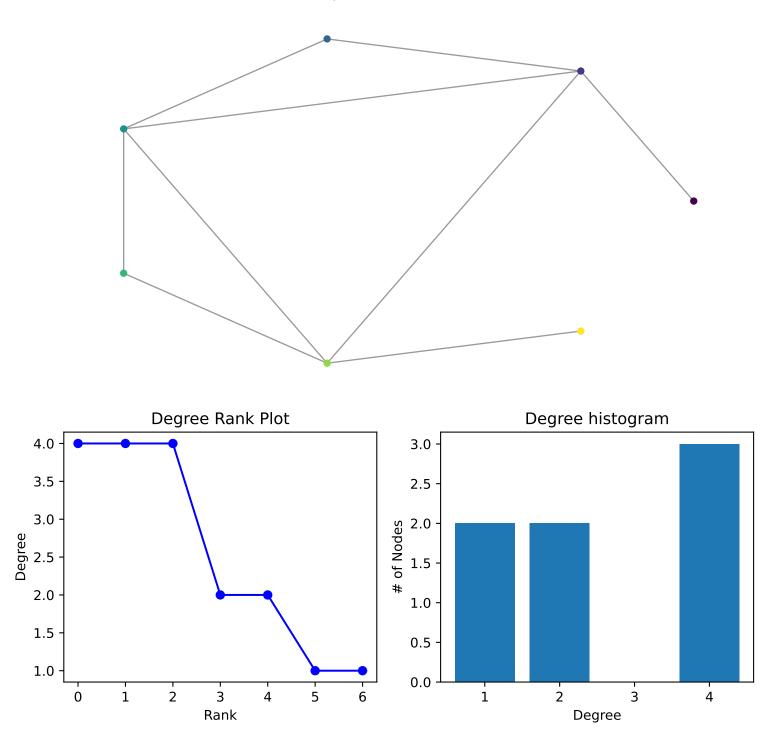
AR, n=30, p=4, intervalLen=7, $i=20\sim26$

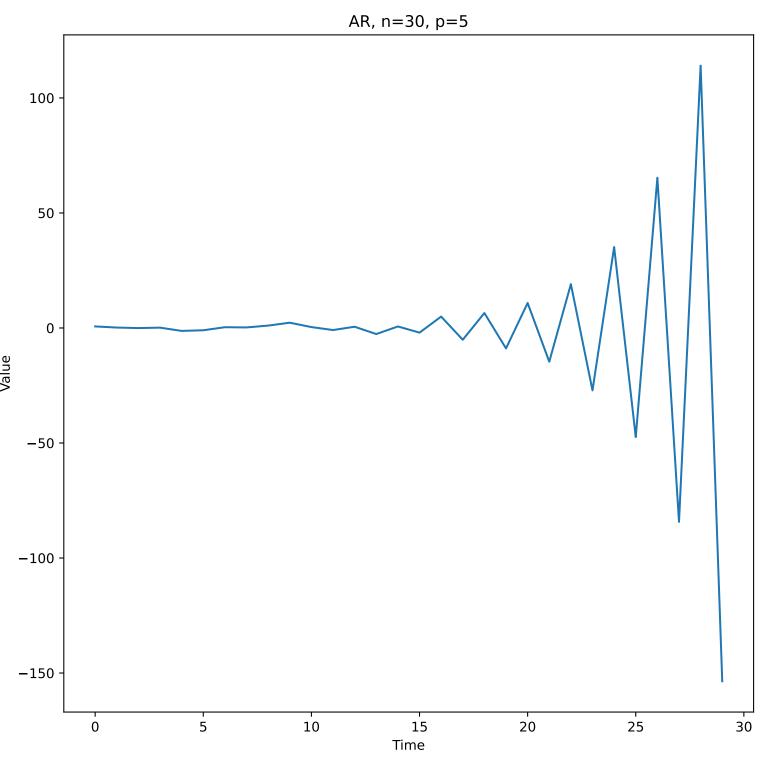


AR, n=30, p=4, intervalLen=7, $i=21\sim27$

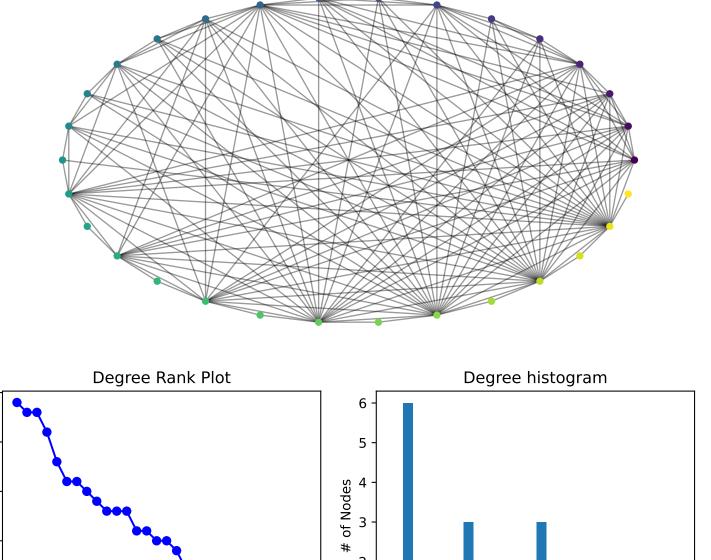


AR, n=30, p=4, intervalLen=7, $i=22\sim28$





AR, n=30, p=5



Degree

Ó

Rank

Degree

Degree

2.100 -

2.075

2.050

2.025 ed 2.000

1.975

1.950

1.925

1.900

0.0

0.5

Rank

2.100 -

2.075

2.050

1.975

1.950

1.925

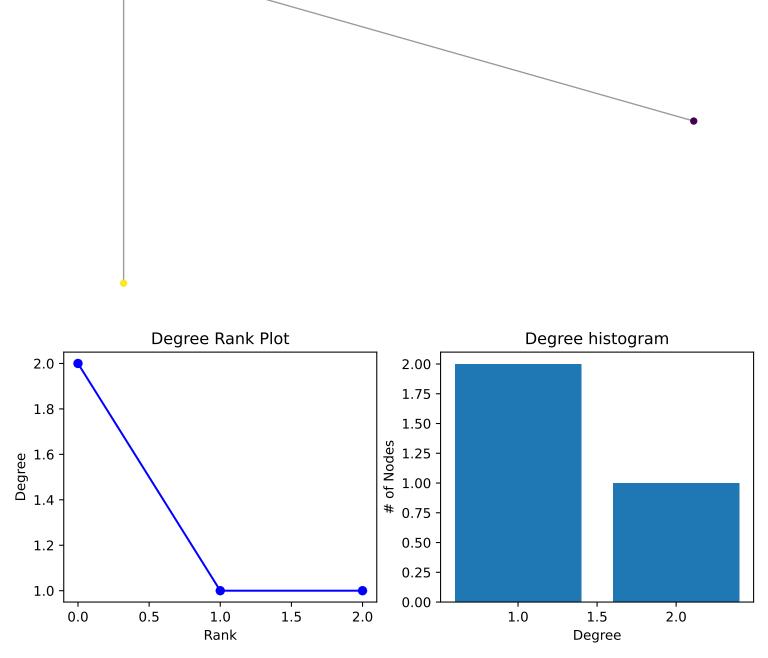
1.900

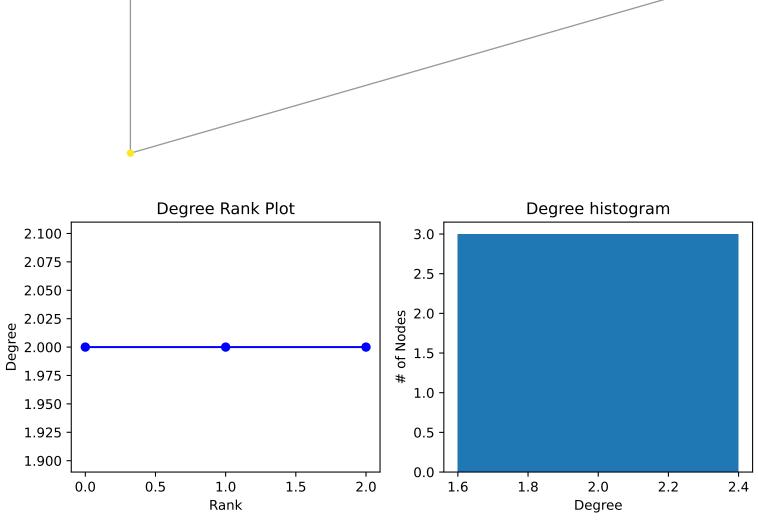
0.0

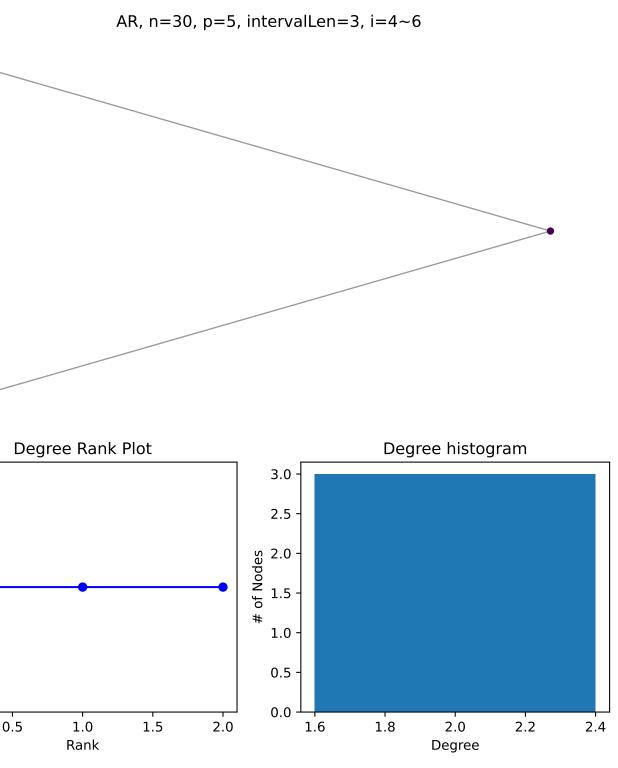
0.5

2.025 ed 2.000

AR, n=30, p=5, intervalLen=3, $i=2\sim4$







2.100 -

2.075

2.050

1.975

1.950

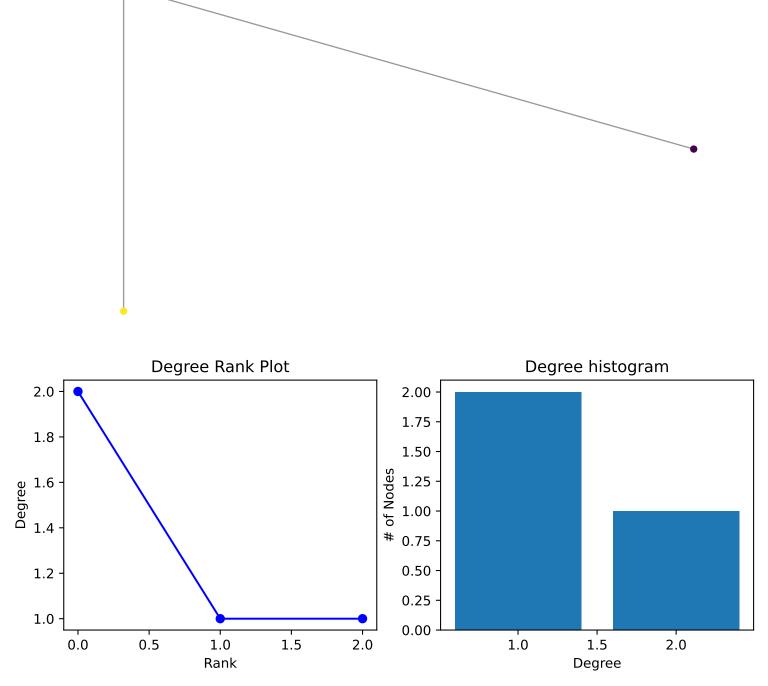
1.925

1.900

0.0

2.025 ed 2.000

AR, n=30, p=5, intervalLen=3, $i=5\sim7$



2.100 -

2.075

2.050

1.975

1.950

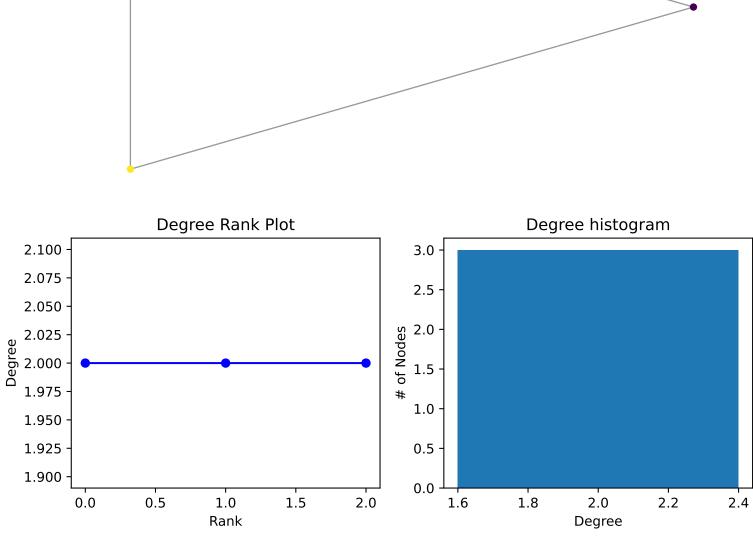
1.925

1.900

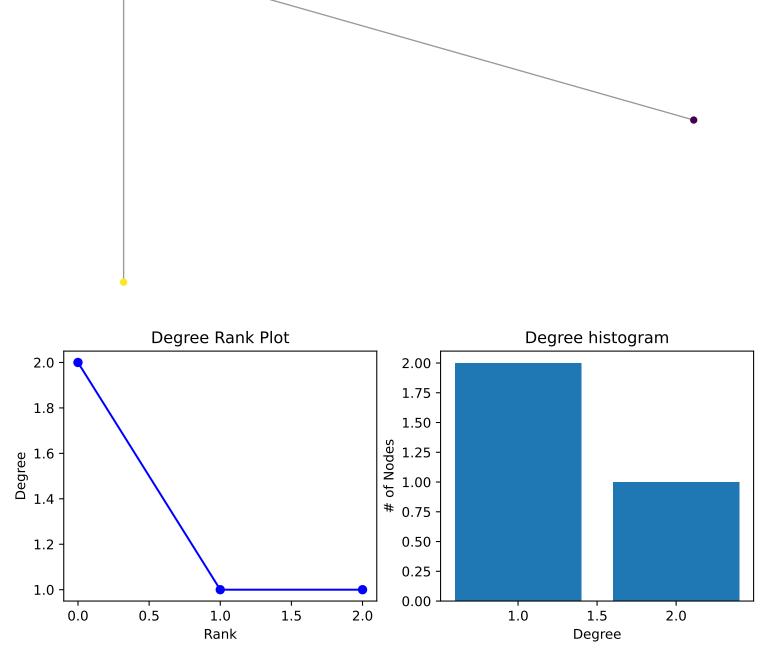
0.0

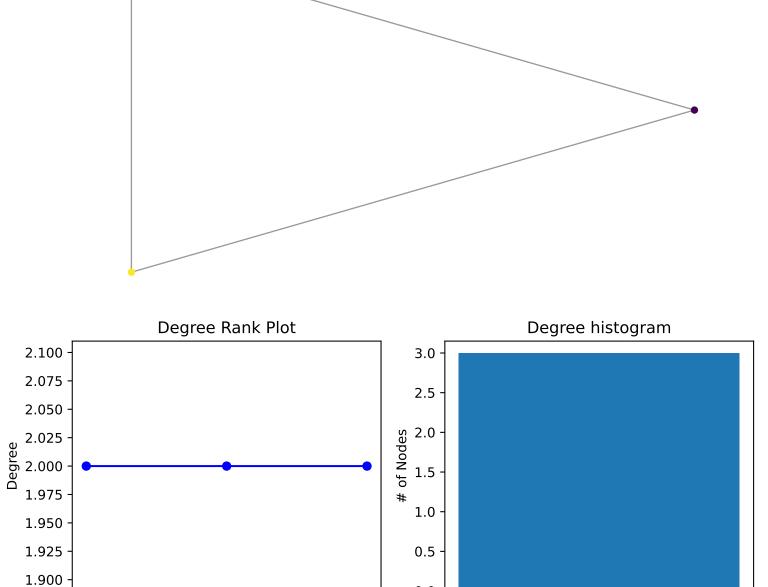
0.5

2.025 ed 2.000



AR, n=30, p=5, intervalLen=3, $i=8\sim10$





0.0

2.0

1.6

1.8

2.2

2.4

2.0

Degree

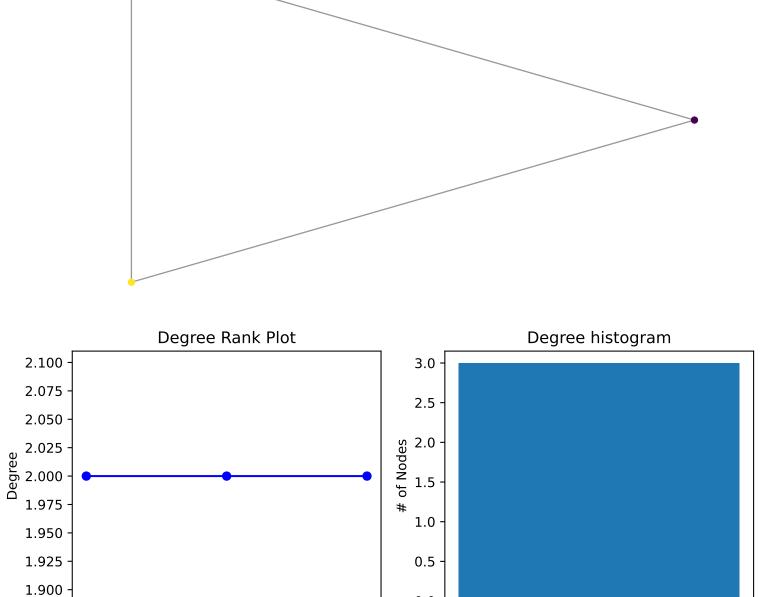
0.5

0.0

1.0

Rank

1.5



0.0

2.0

1.6

1.8

2.2

2.4

2.0

Degree

0.5

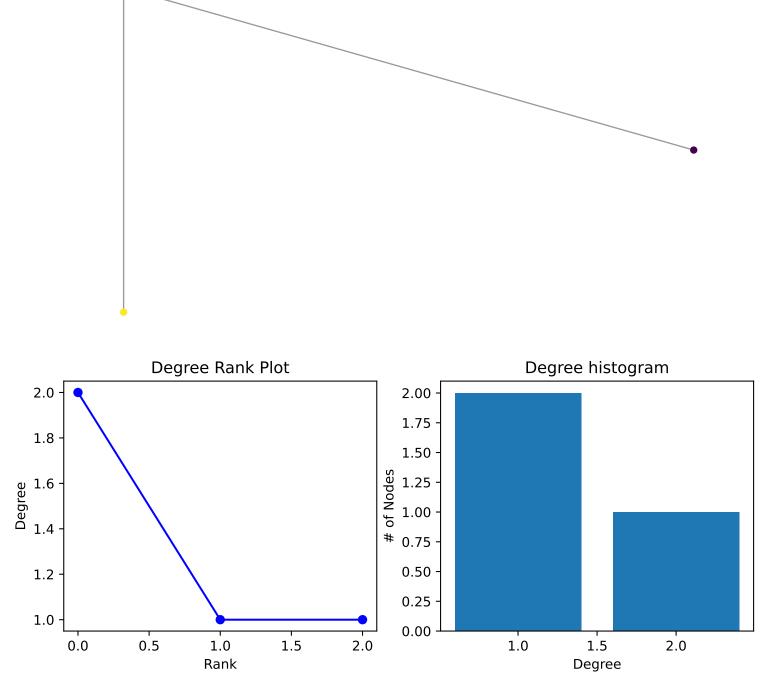
0.0

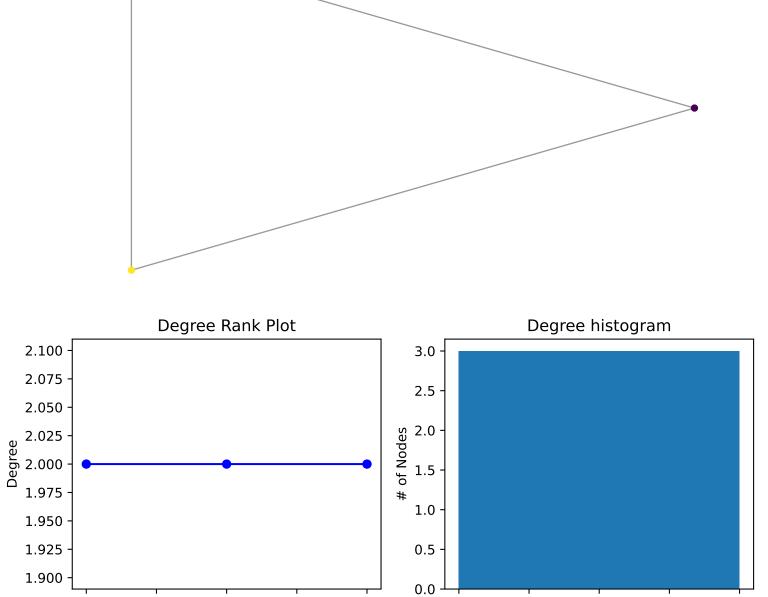
1.0

Rank

1.5

AR, n=30, p=5, intervalLen=3, $i=11\sim13$





1.6

1.8

2.2

2.4

2.0

Degree

0.5

0.0

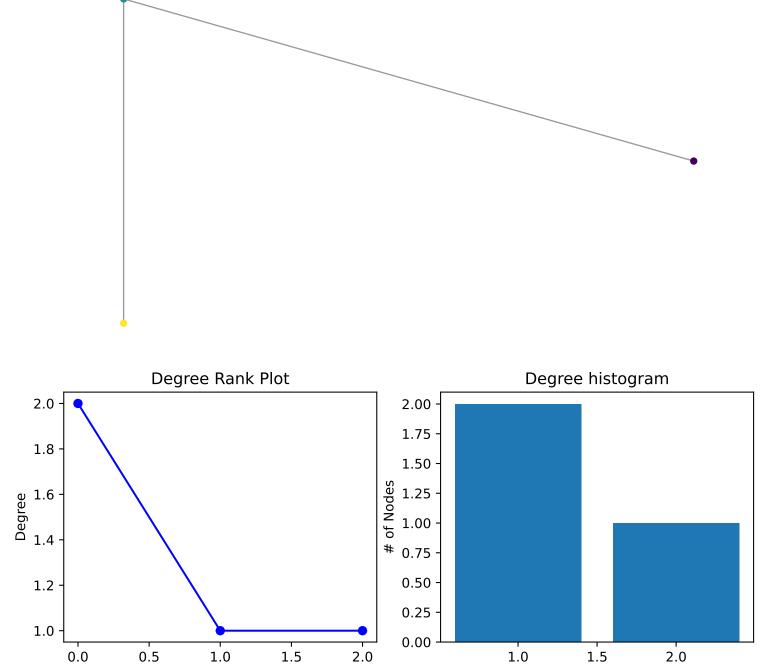
1.0

Rank

1.5

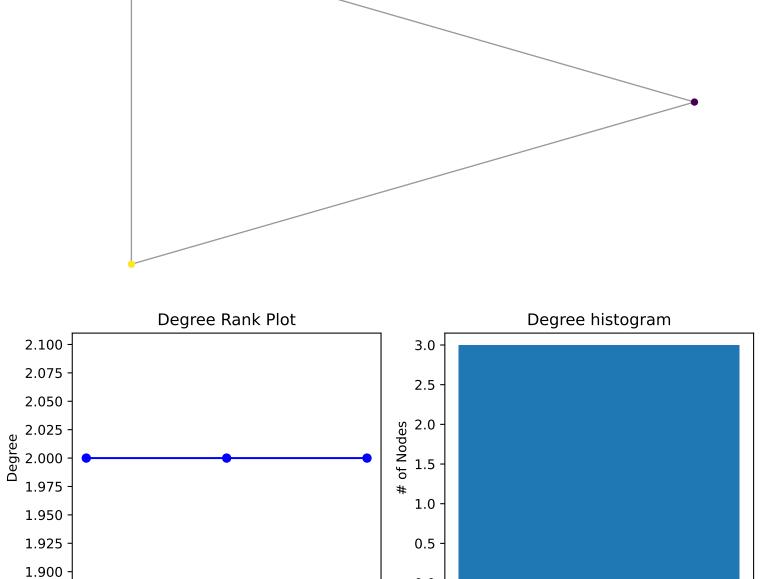
2.0

AR, n=30, p=5, intervalLen=3, $i=13\sim15$



Degree

Rank



2.0

1.6

1.8

2.2

2.4

2.0

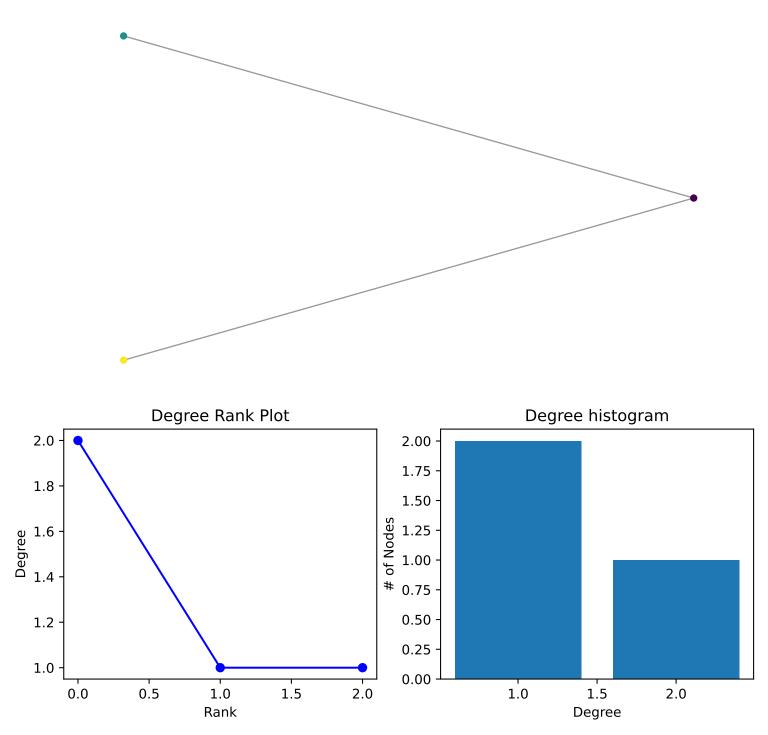
Degree

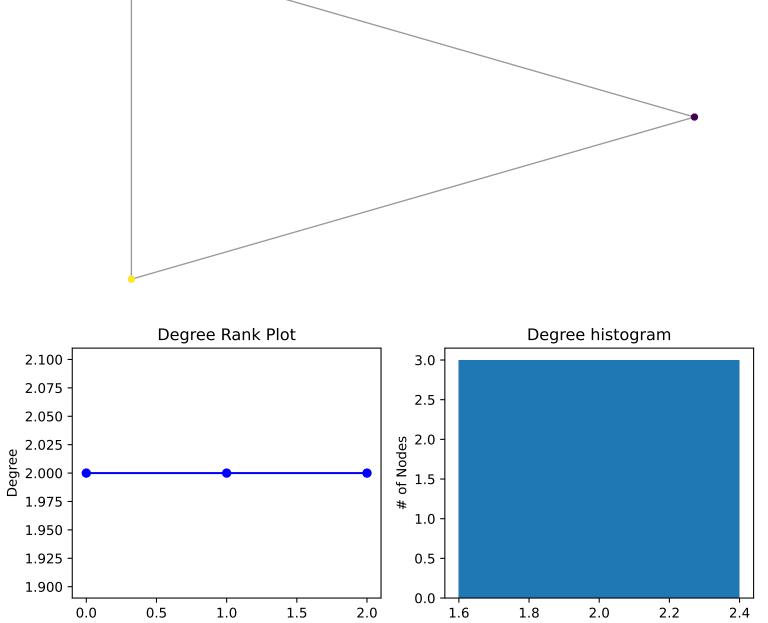
0.5

0.0

1.0

Rank





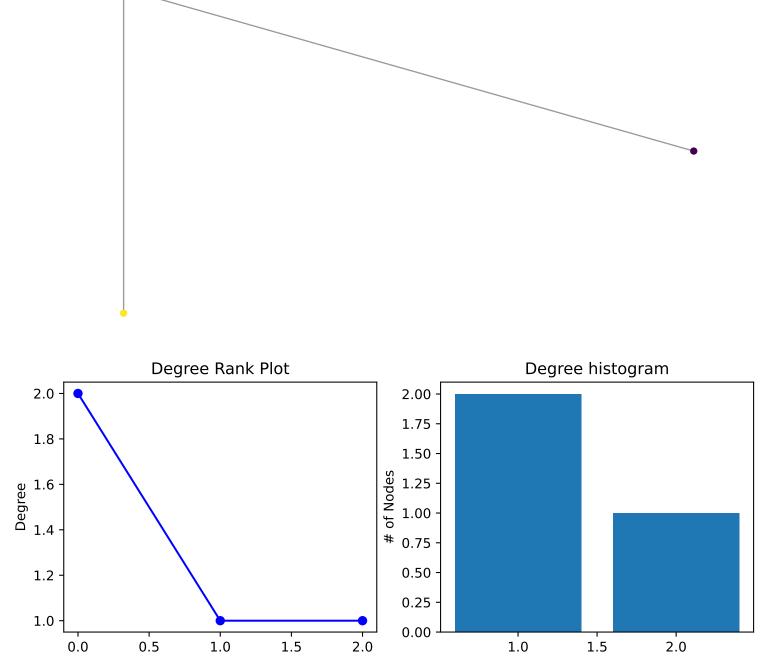
Rank

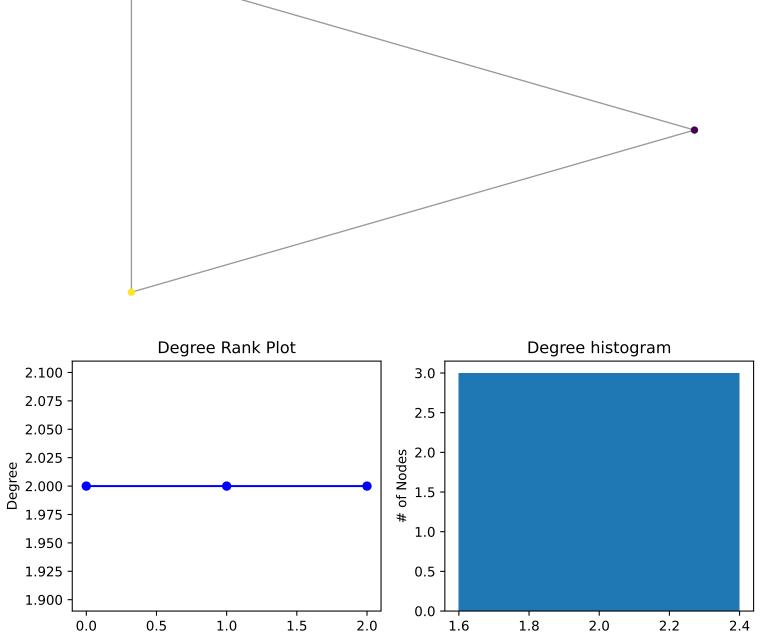
0.0

2.0

Degree

AR, n=30, p=5, intervalLen=3, $i=17\sim19$





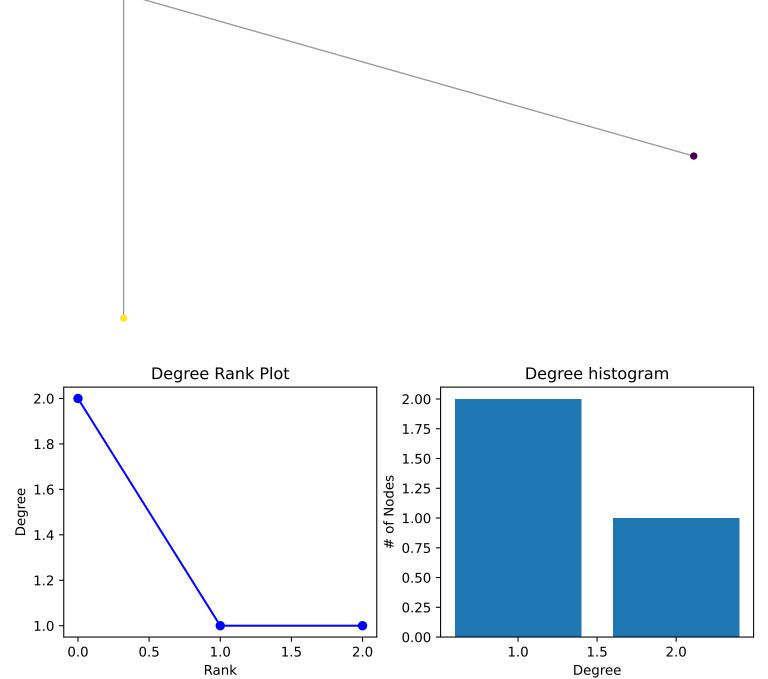
Rank

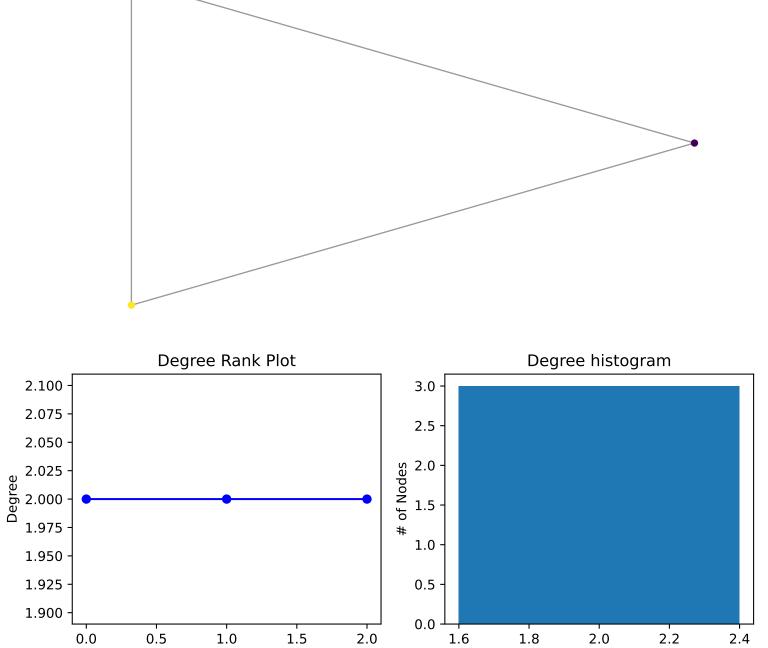
0.0

2.0

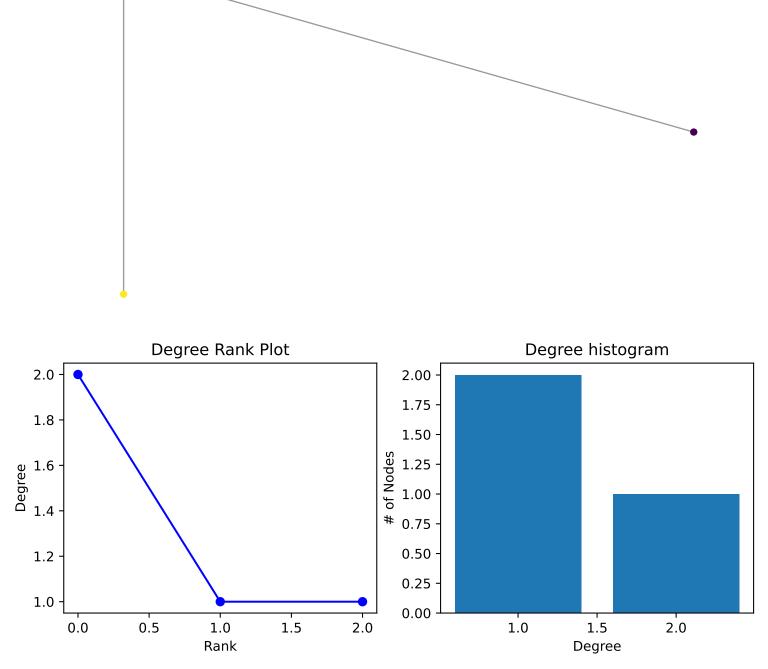
Degree

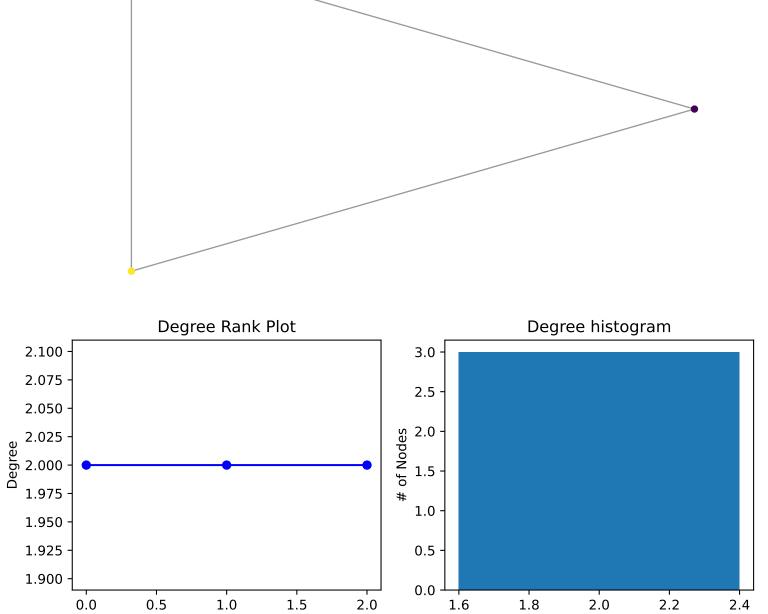
AR, n=30, p=5, intervalLen=3, $i=19\sim21$





AR, n=30, p=5, intervalLen=3, $i=21\sim23$





2.2

2.4

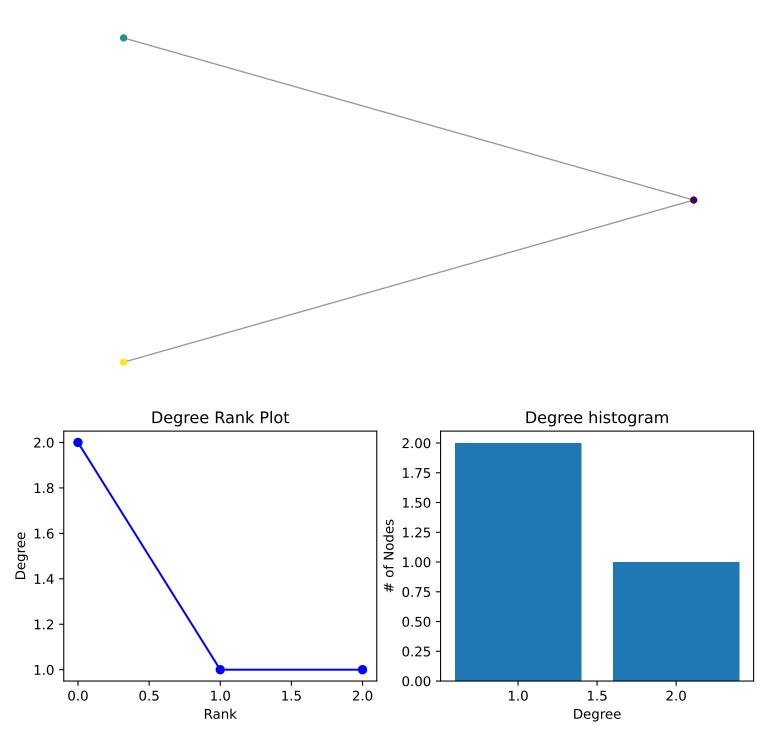
2.0

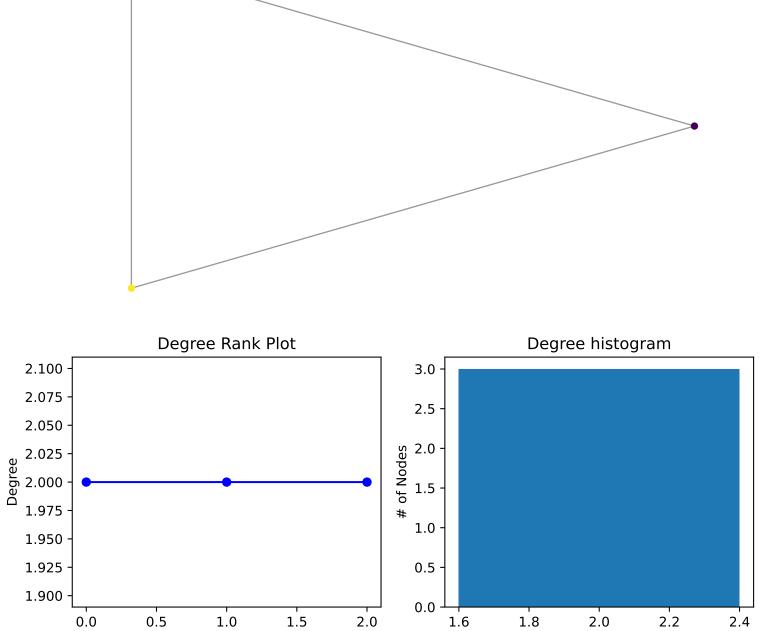
Degree

1.0

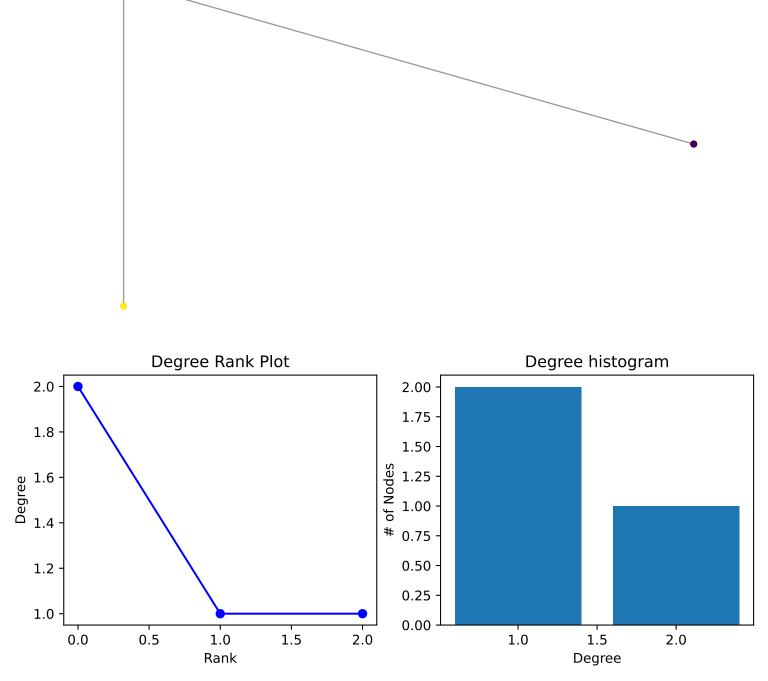
Rank

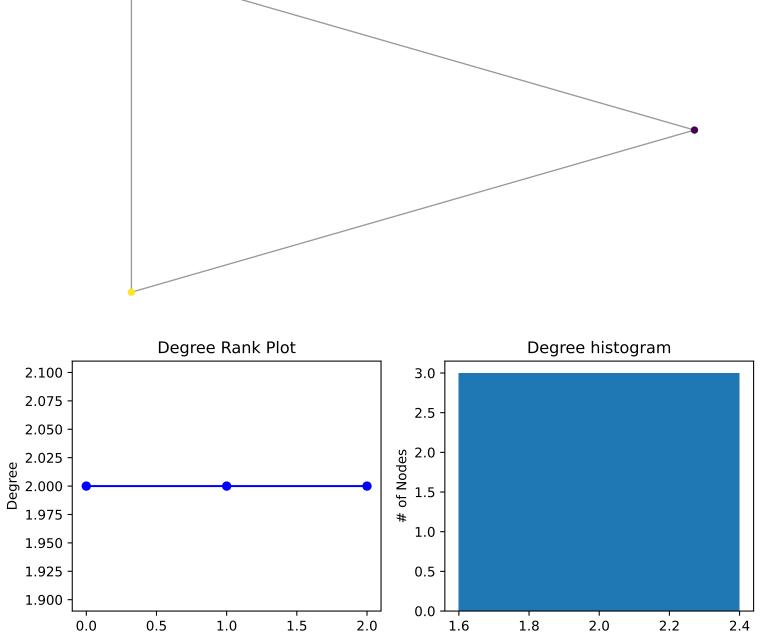
AR, n=30, p=5, intervalLen=3, $i=23\sim25$





AR, n=30, p=5, intervalLen=3, $i=25\sim27$





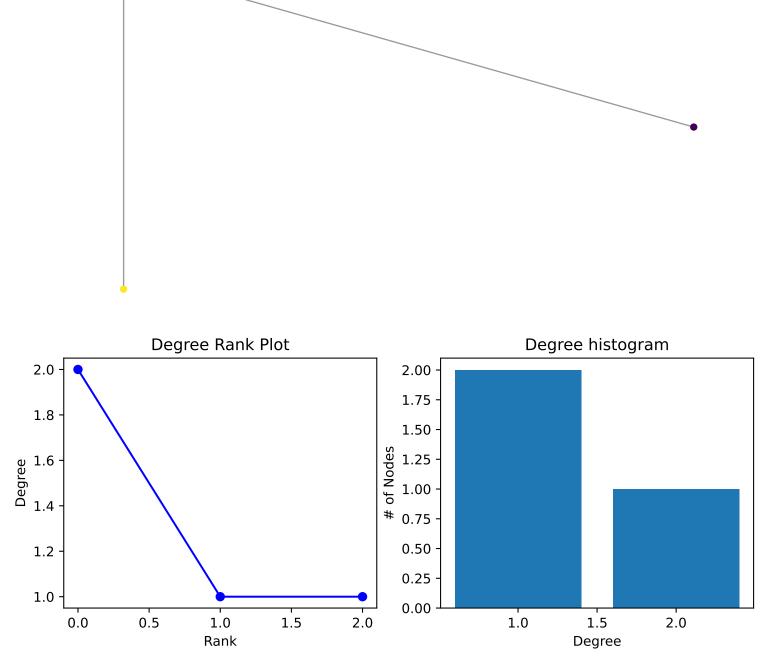
Rank

0.0

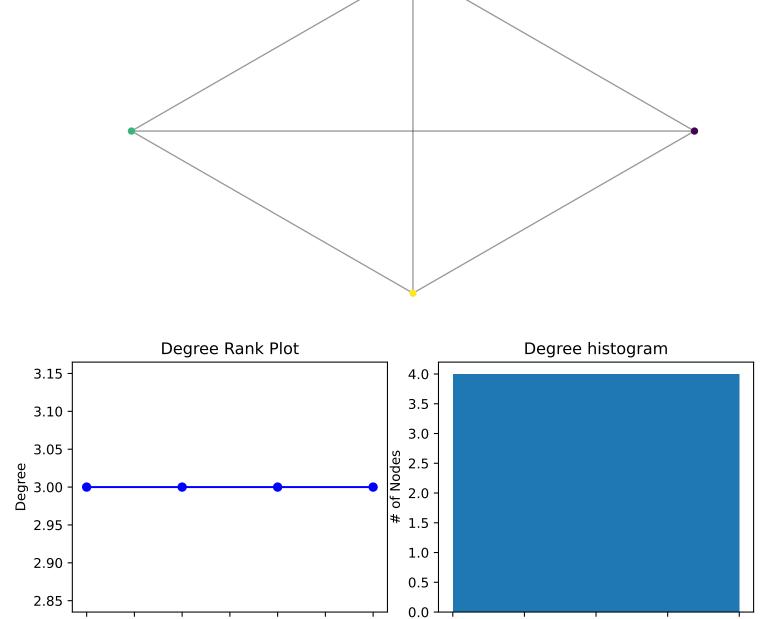
2.0

Degree

AR, n=30, p=5, intervalLen=3, $i=27\sim29$



AR, n=30, p=5, intervalLen=4, i=0~3



1.5

Rank

0.5

0.0

1.0

2.5

3.0

2.8

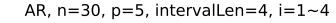
2.6

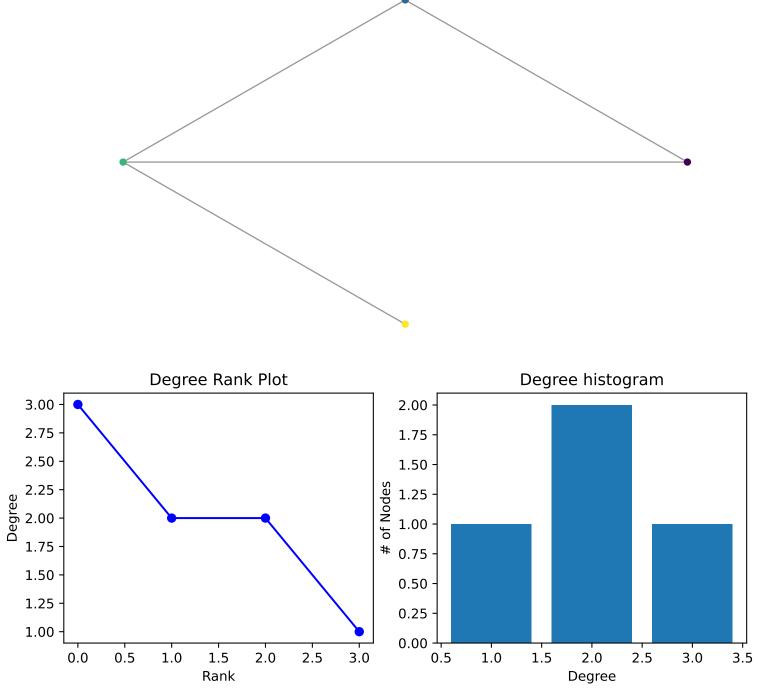
3.2

3.4

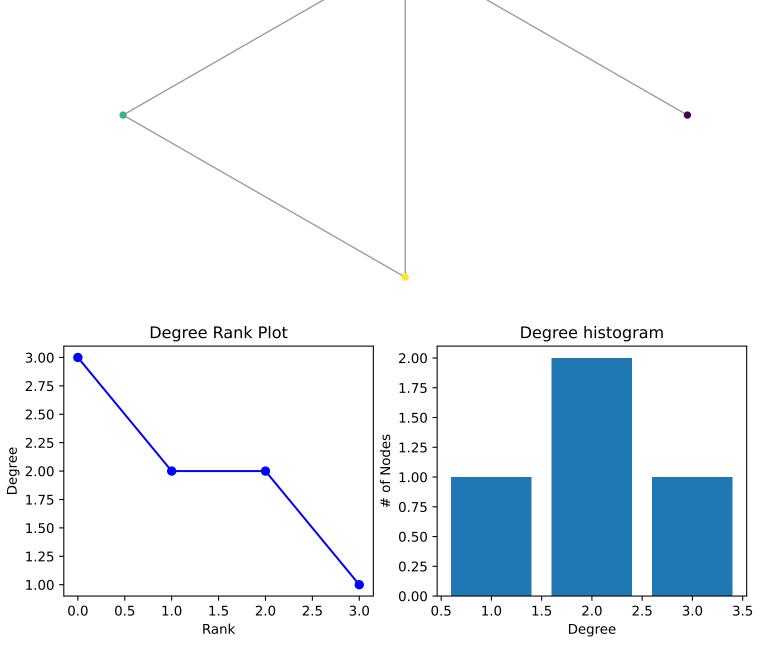
3.0

Degree

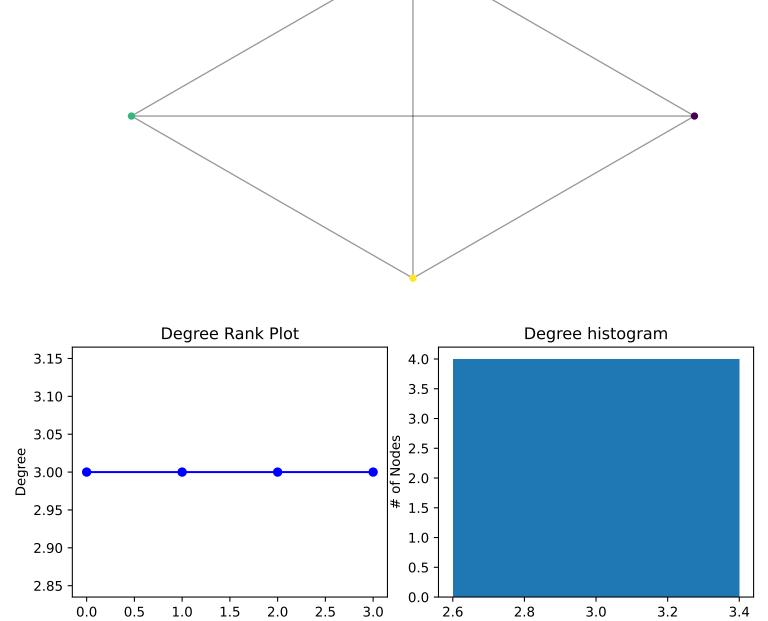




AR, n=30, p=5, intervalLen=4, $i=2\sim5$



AR, n=30, p=5, intervalLen=4, $i=3\sim6$



1.0

0.0

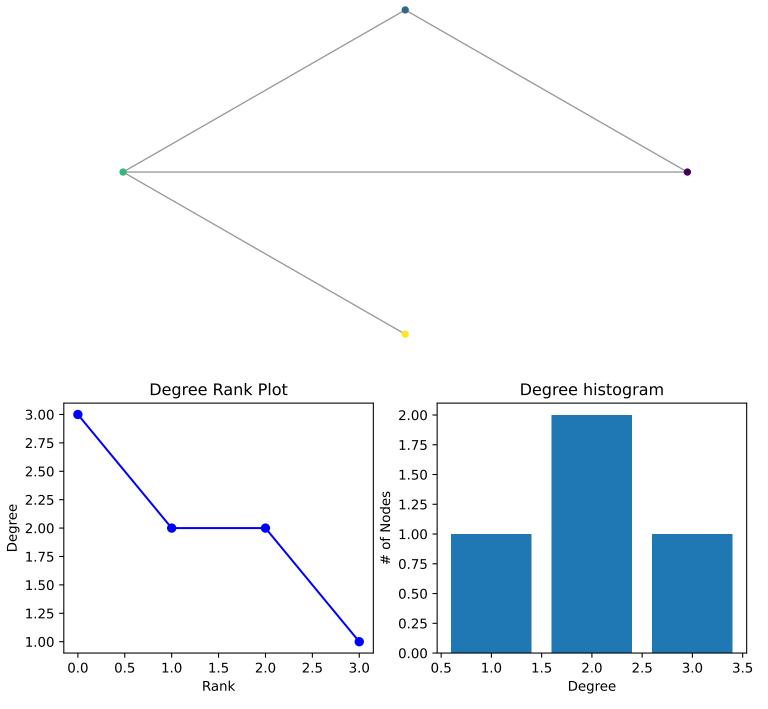
1.5

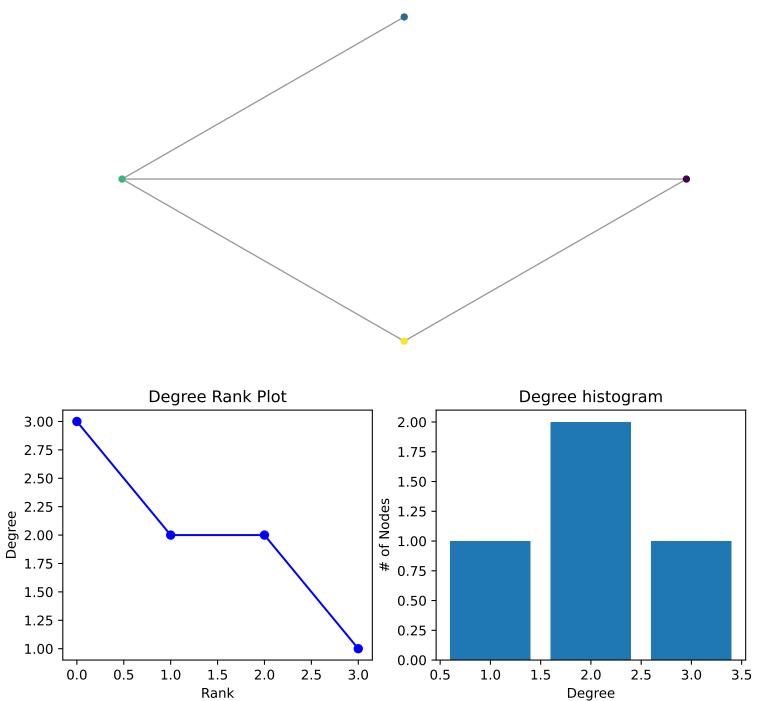
Rank

3.0

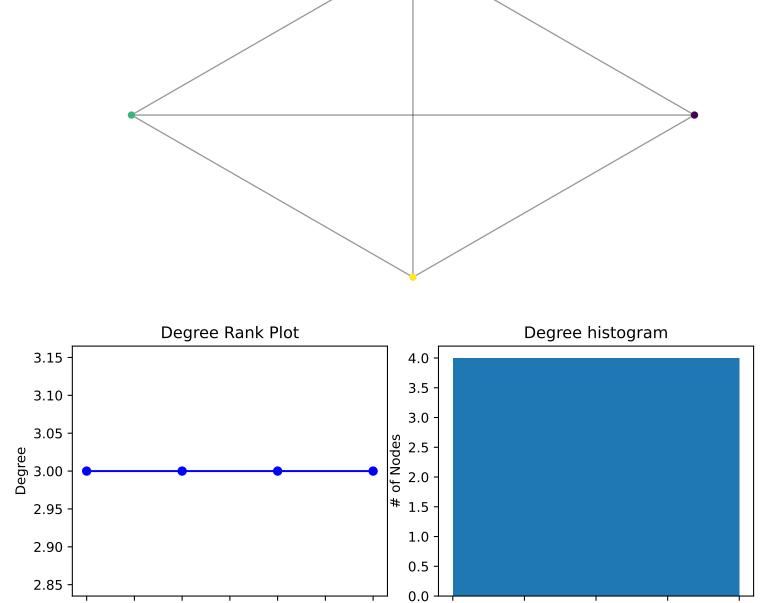
Degree







AR, n=30, p=5, intervalLen=4, $i=6\sim9$



1.5

Rank

0.5

0.0

1.0

2.5

3.0

2.8

2.6

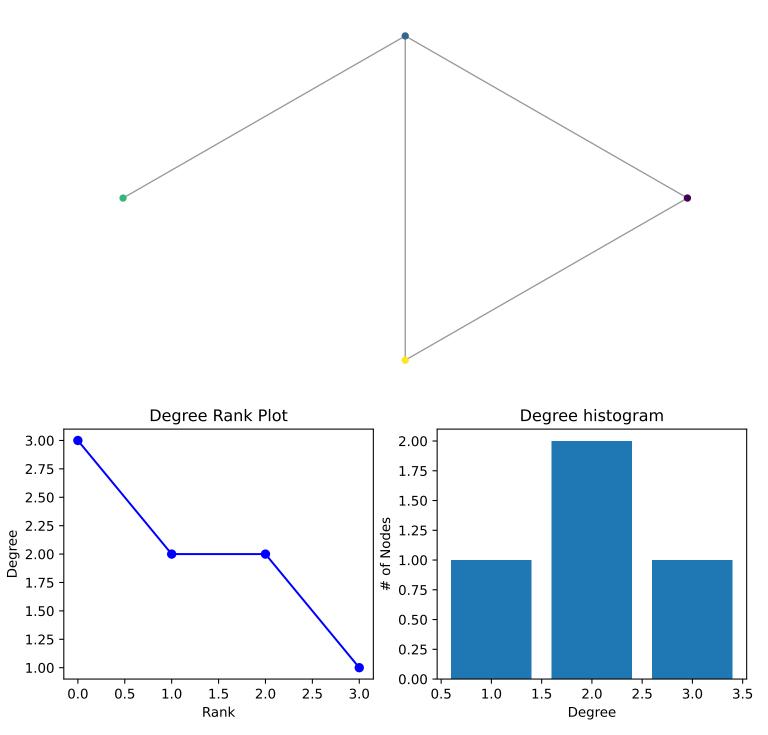
3.2

3.4

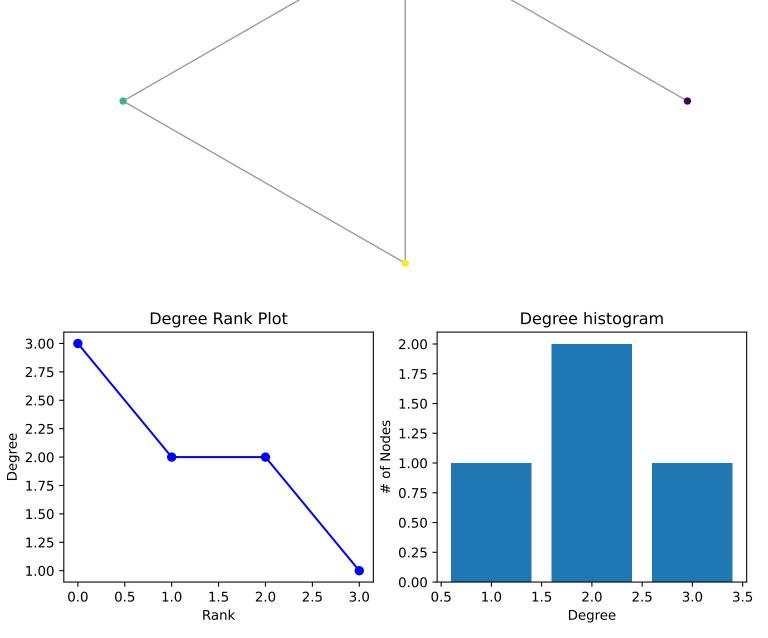
3.0

Degree

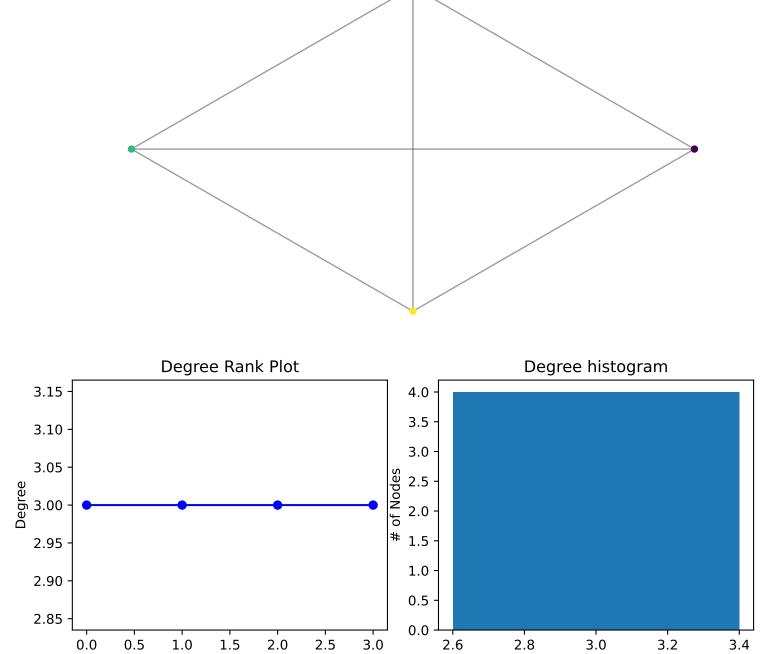
AR, n=30, p=5, intervalLen=4, $i=7\sim10$

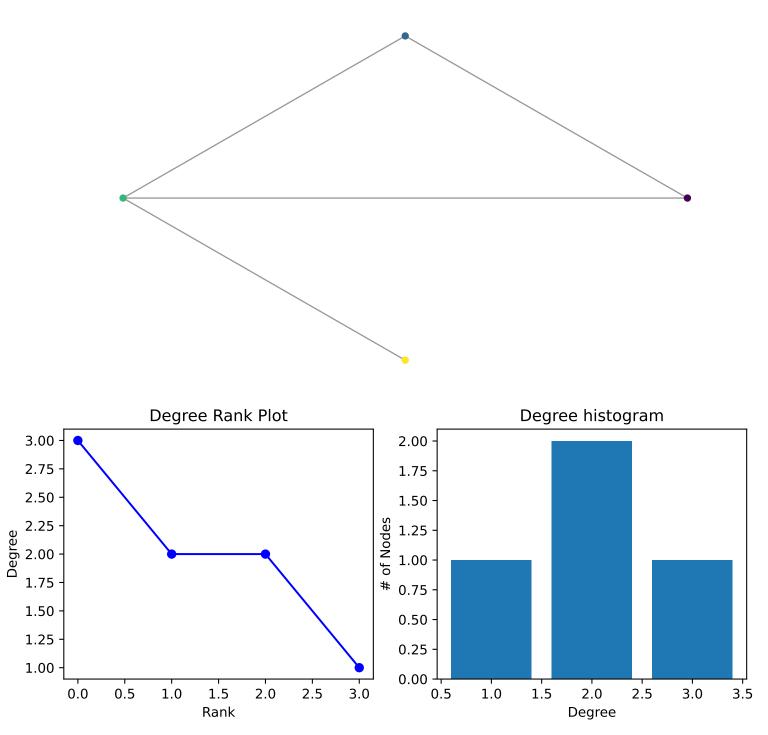


AR, n=30, p=5, intervalLen=4, $i=8\sim11$

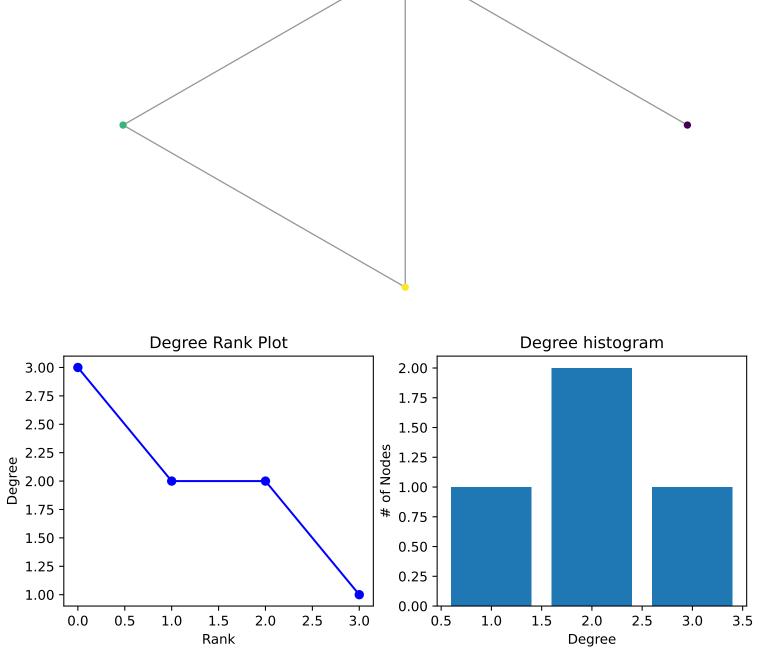


AR, n=30, p=5, intervalLen=4, $i=9\sim12$

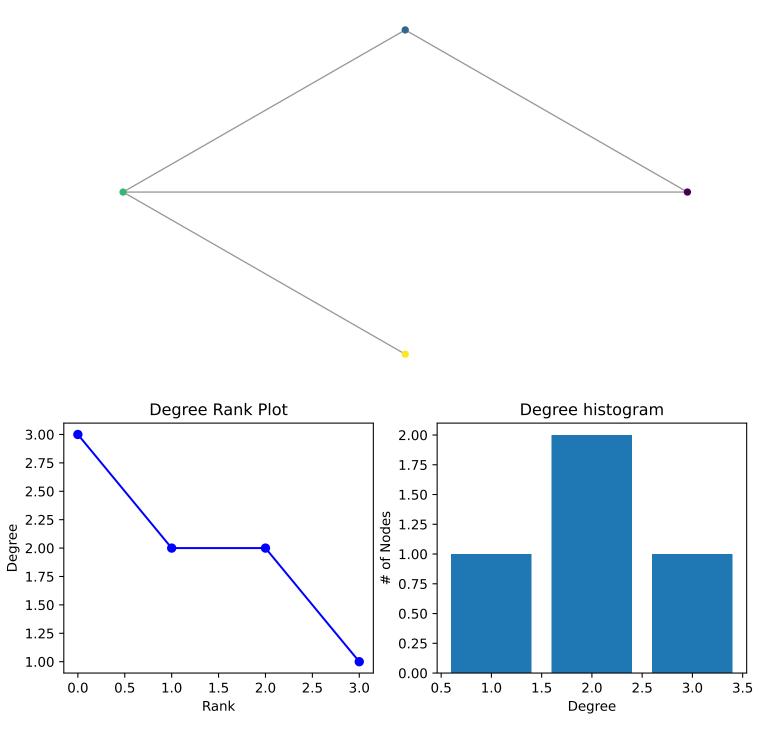


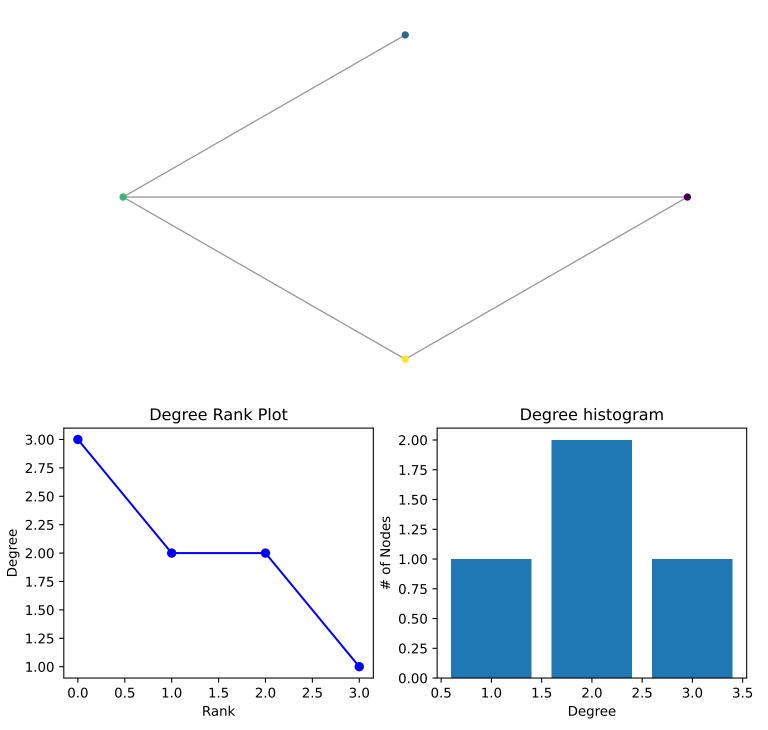


AR, n=30, p=5, intervalLen=4, $i=11\sim14$

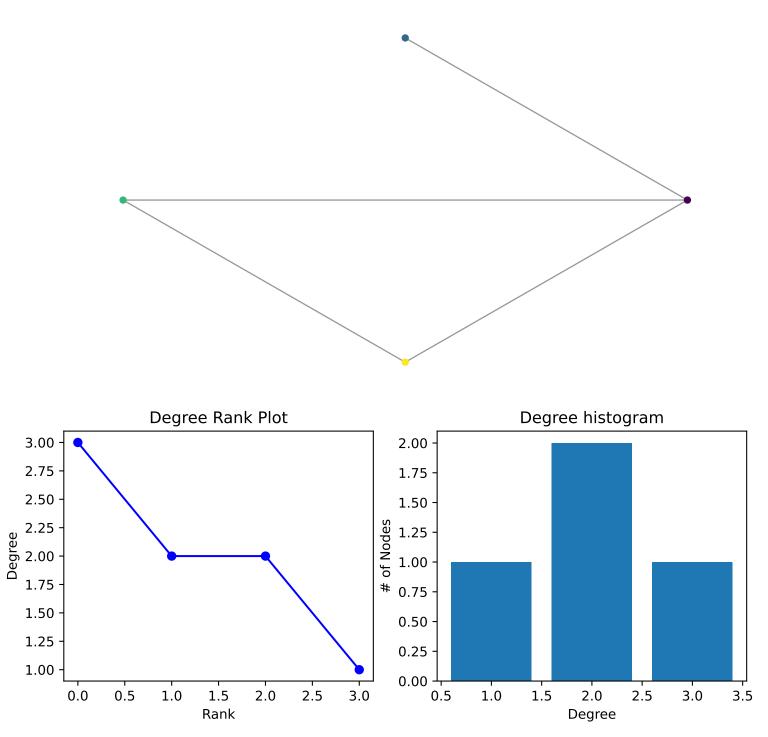


AR, n=30, p=5, intervalLen=4, $i=12\sim15$

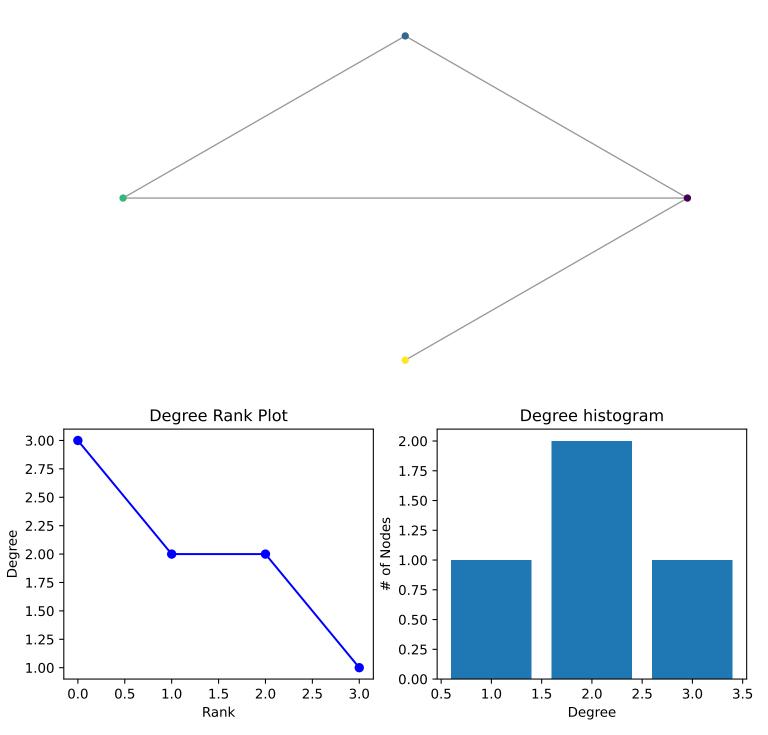




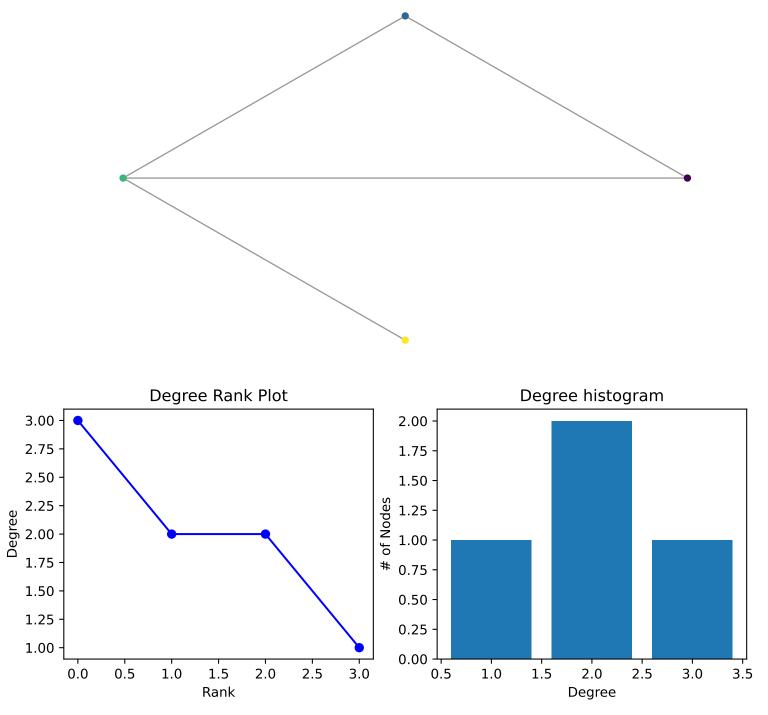
AR, n=30, p=5, intervalLen=4, $i=14\sim17$



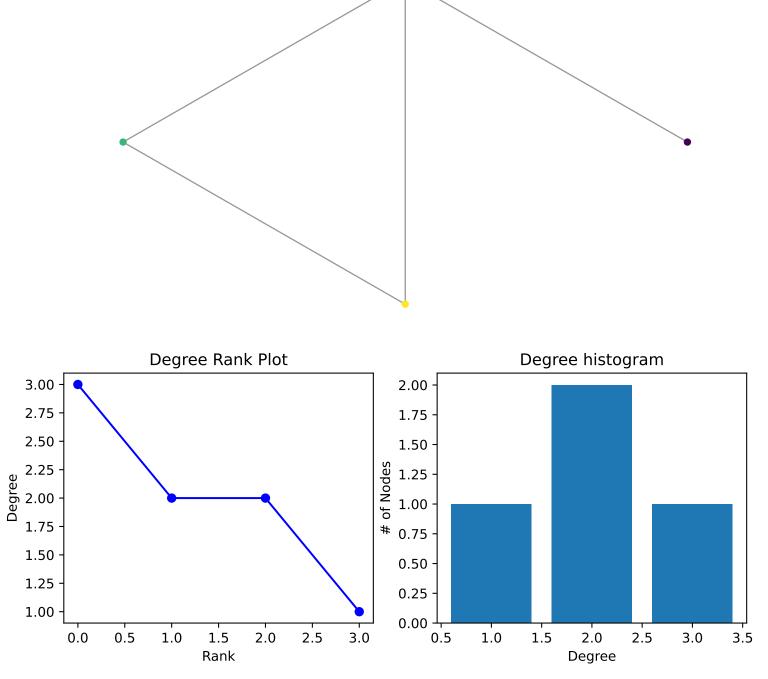
AR, n=30, p=5, intervalLen=4, $i=15\sim18$



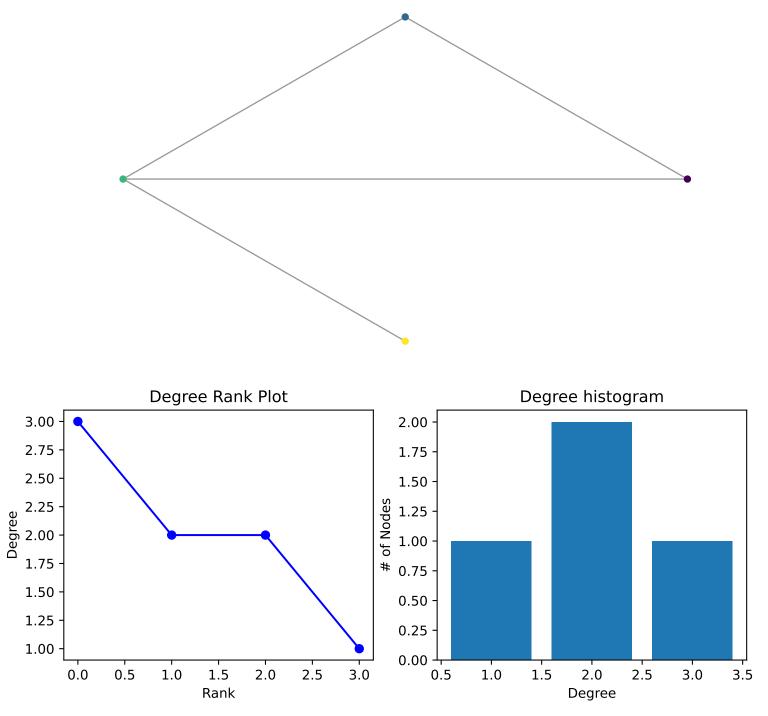
AR, n=30, p=5, intervalLen=4, $i=16\sim19$



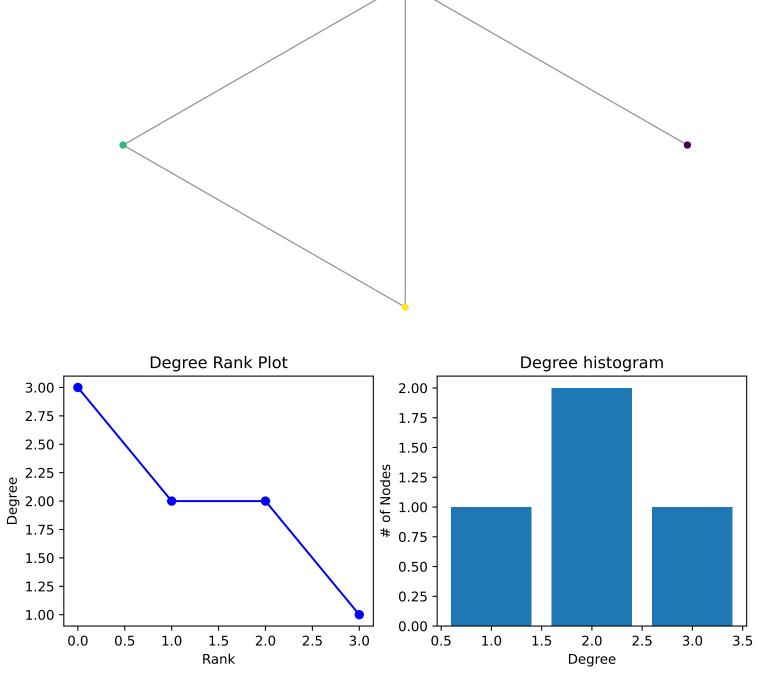
AR, n=30, p=5, intervalLen=4, $i=17\sim20$



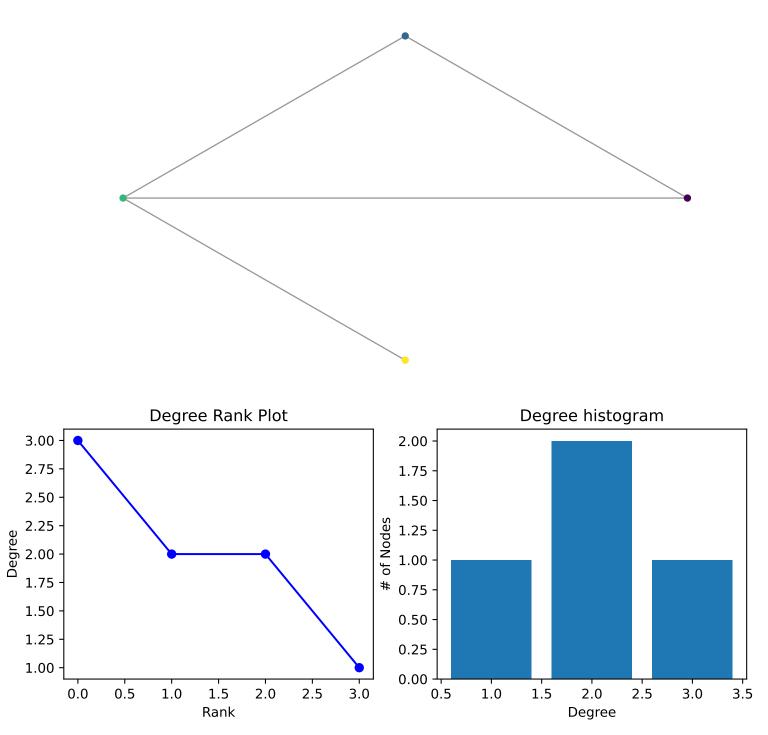
AR, n=30, p=5, intervalLen=4, $i=18\sim21$

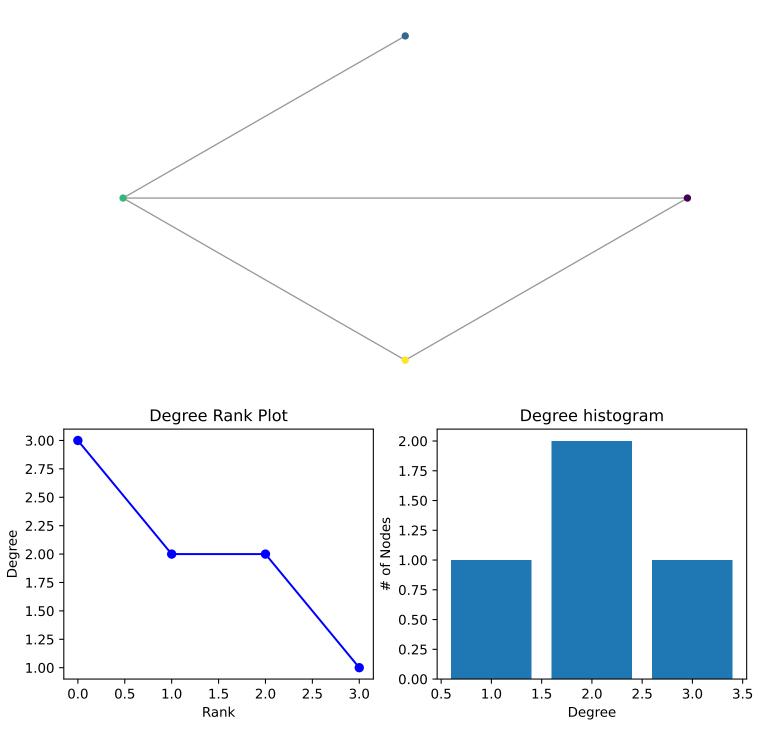


AR, n=30, p=5, intervalLen=4, $i=19\sim22$

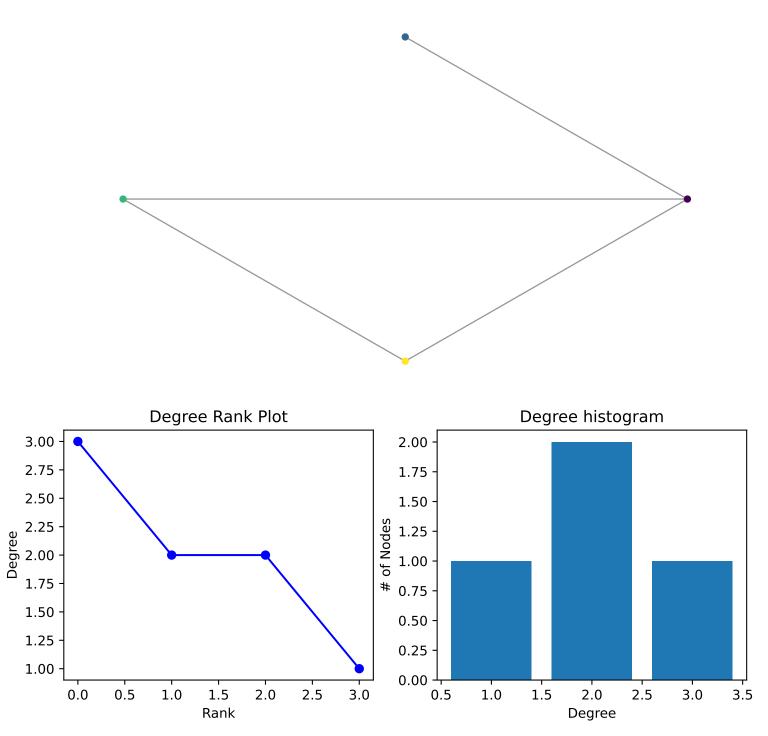


AR, n=30, p=5, intervalLen=4, $i=20\sim23$

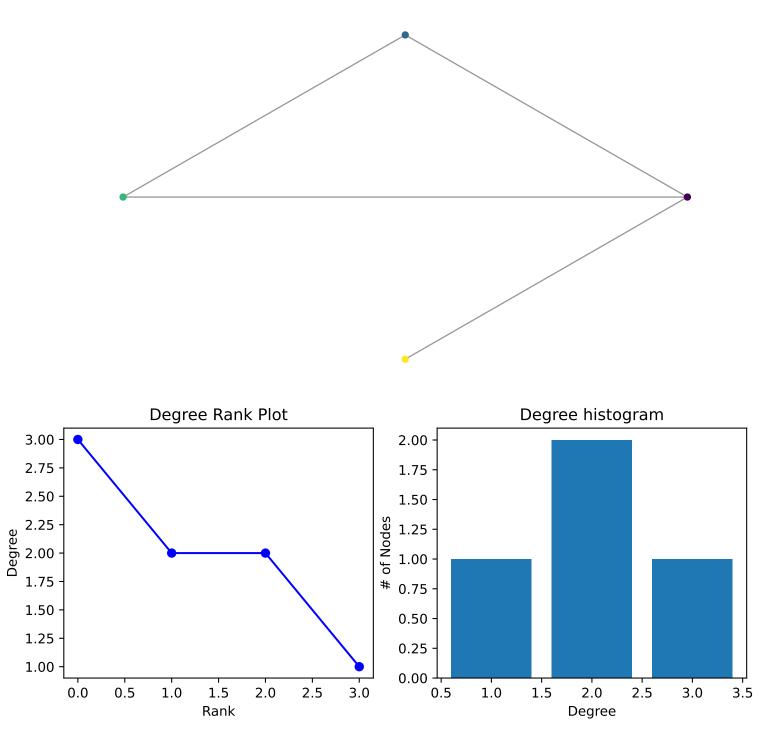




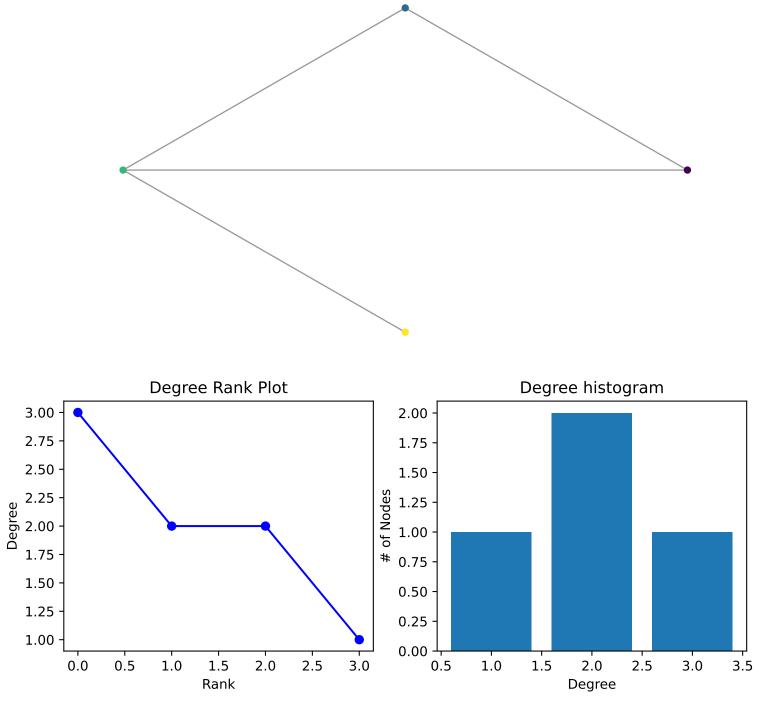
AR, n=30, p=5, intervalLen=4, $i=22\sim25$



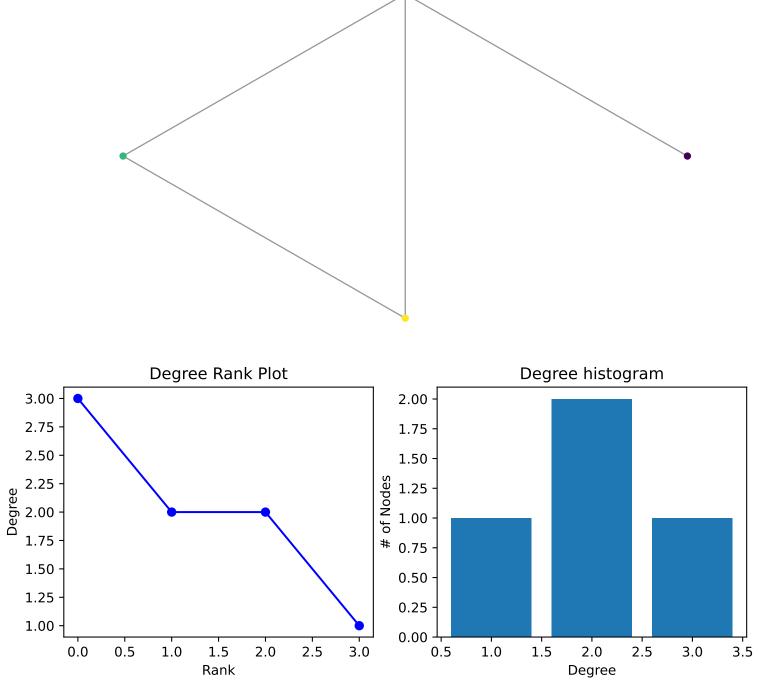
AR, n=30, p=5, intervalLen=4, $i=23\sim26$



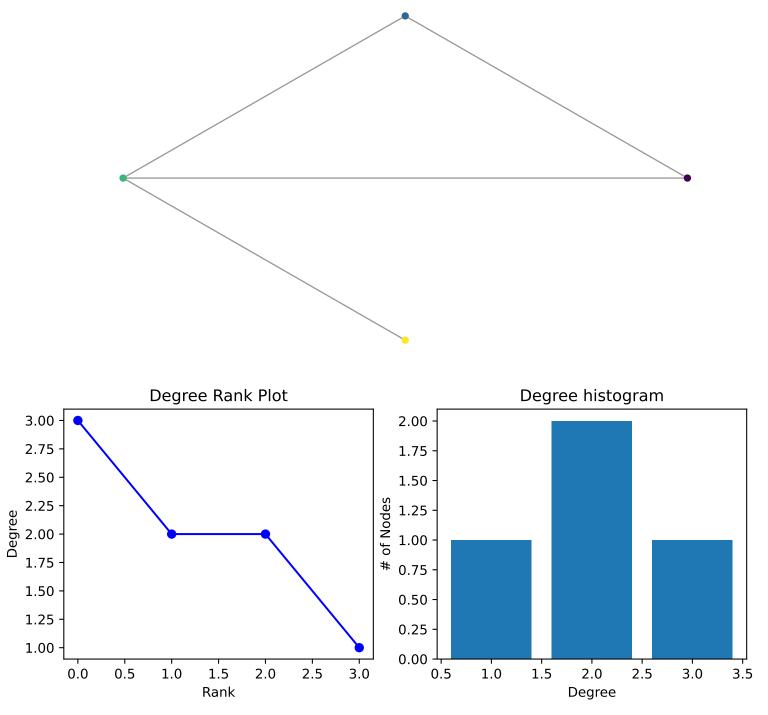
AR, n=30, p=5, intervalLen=4, $i=24\sim27$



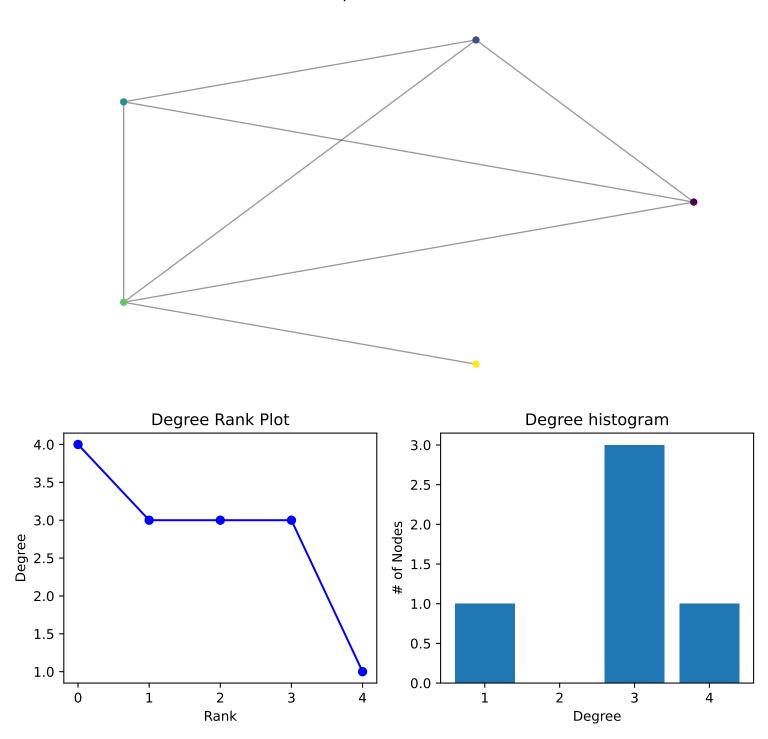
AR, n=30, p=5, intervalLen=4, $i=25\sim28$

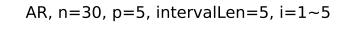


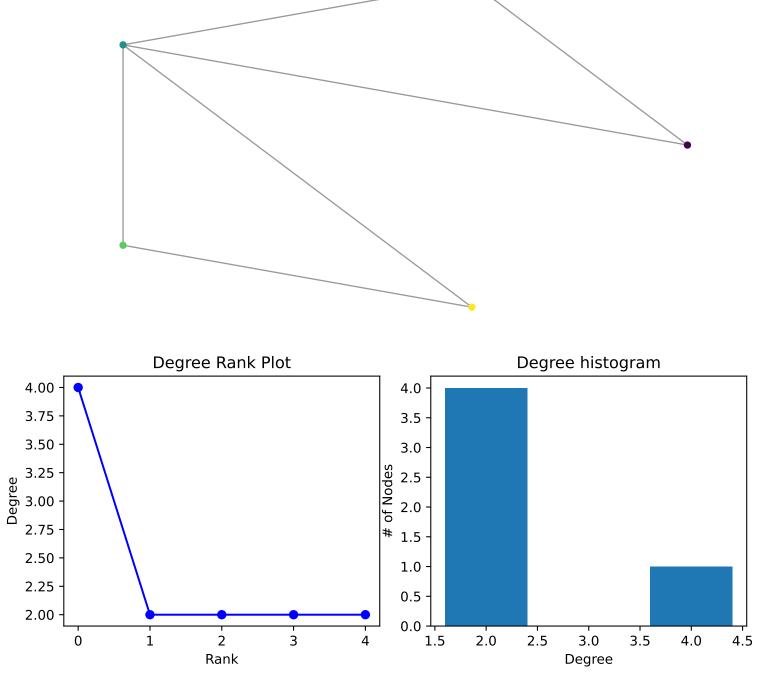
AR, n=30, p=5, intervalLen=4, $i=26\sim29$



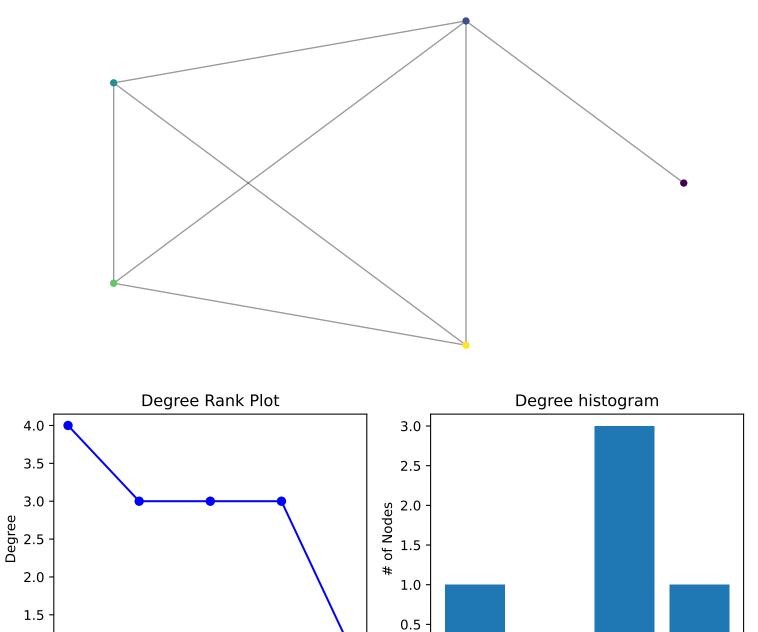
AR, n=30, p=5, intervalLen=5, $i=0\sim4$







AR, n=30, p=5, intervalLen=5, $i=2\sim6$



0.0

1

2

3

Degree

4

3

2

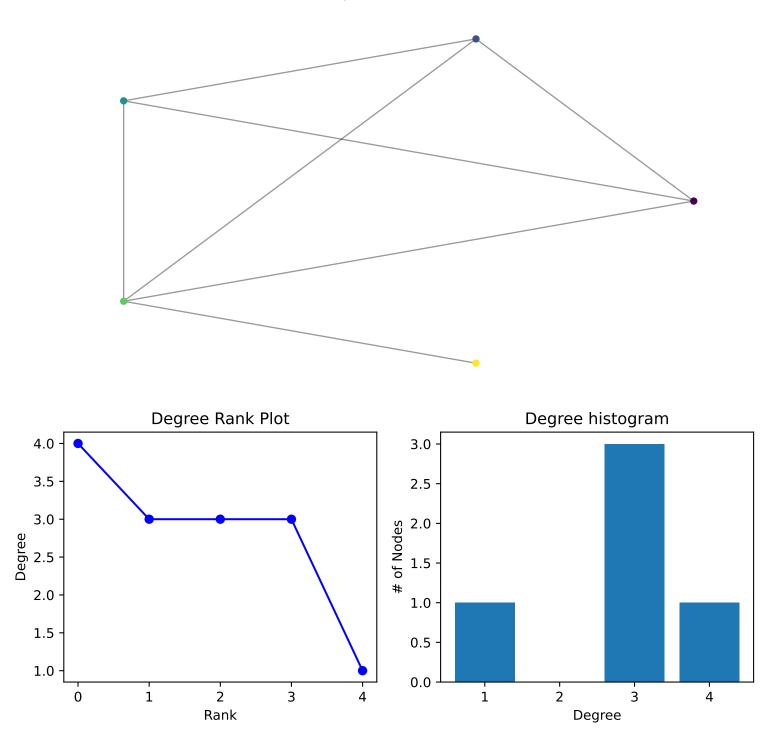
Rank

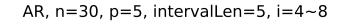
1.0

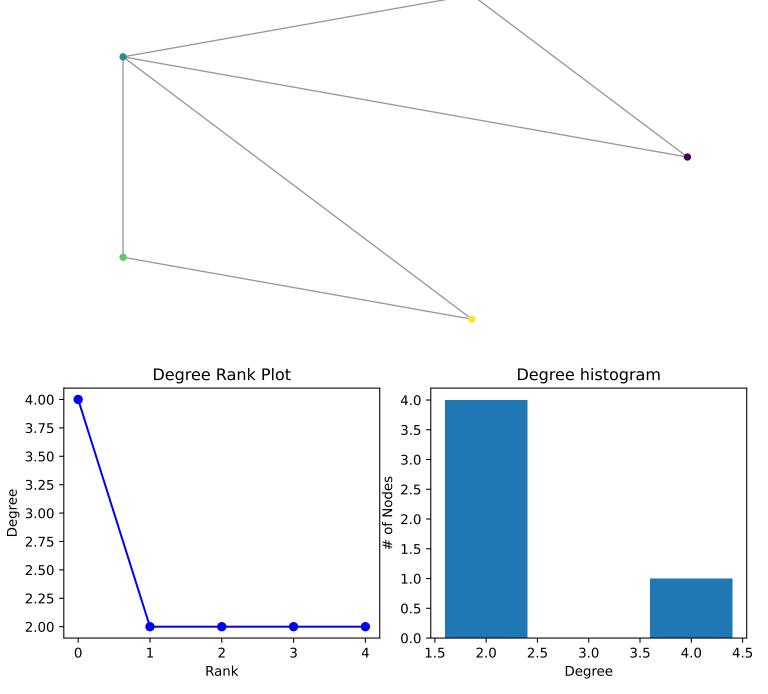
Ó

1

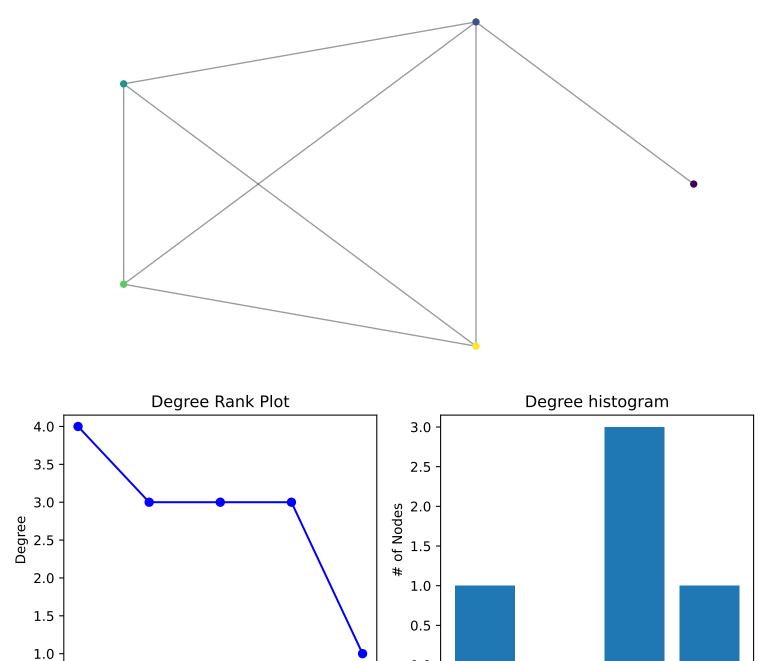
AR, n=30, p=5, intervalLen=5, $i=3\sim7$







AR, n=30, p=5, intervalLen=5, i=5 \sim 9



0.0

1

2

3

Degree

4

3

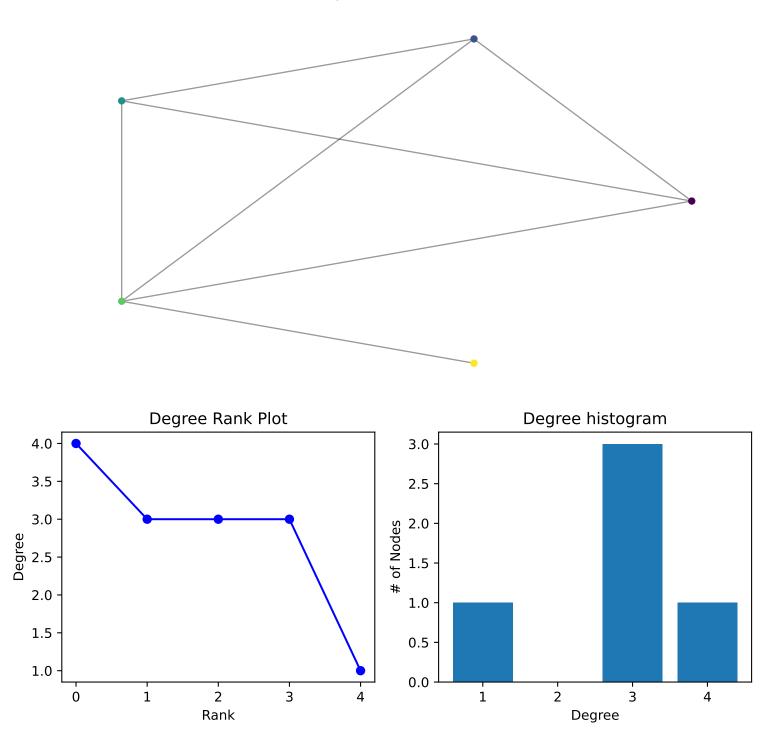
2

Rank

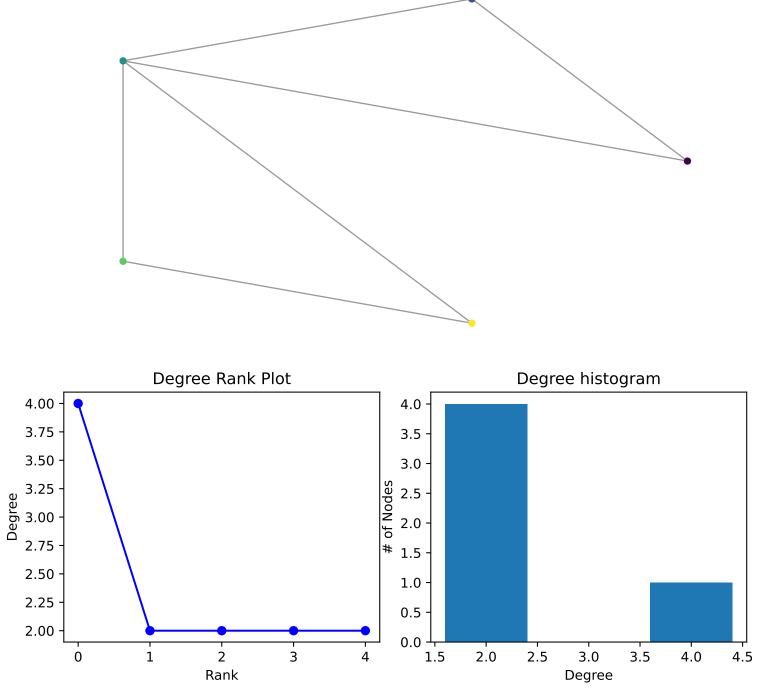
1

Ó

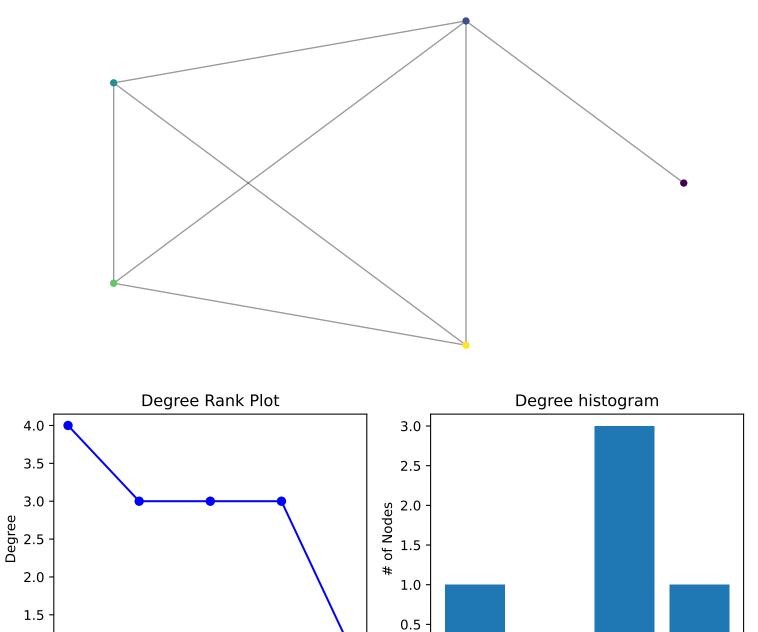
AR, n=30, p=5, intervalLen=5, $i=6\sim10$



AR, n=30, p=5, intervalLen=5, $i=7\sim11$



AR, n=30, p=5, intervalLen=5, $i=8\sim12$



0.0

1

2

3

Degree

4

3

2

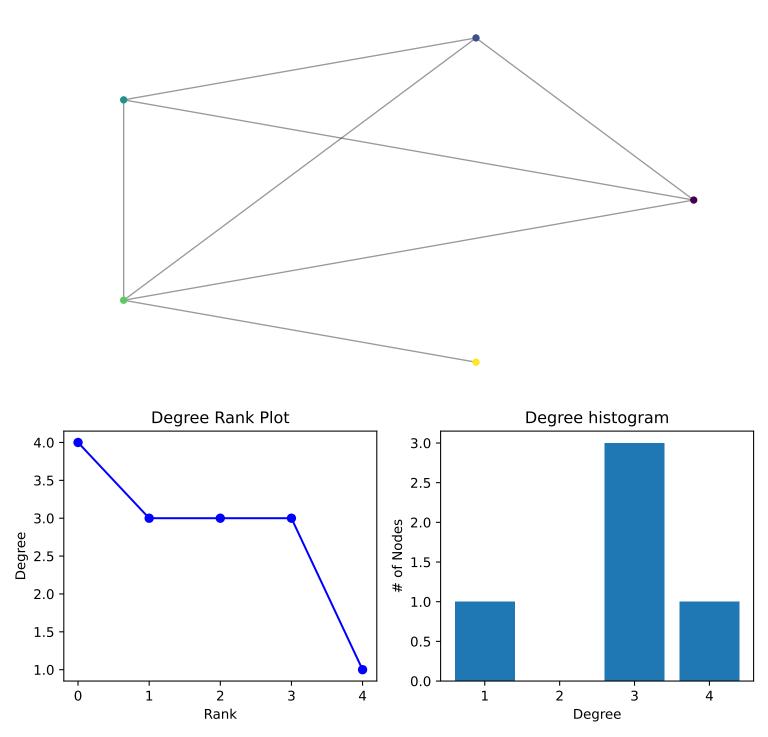
Rank

1.0

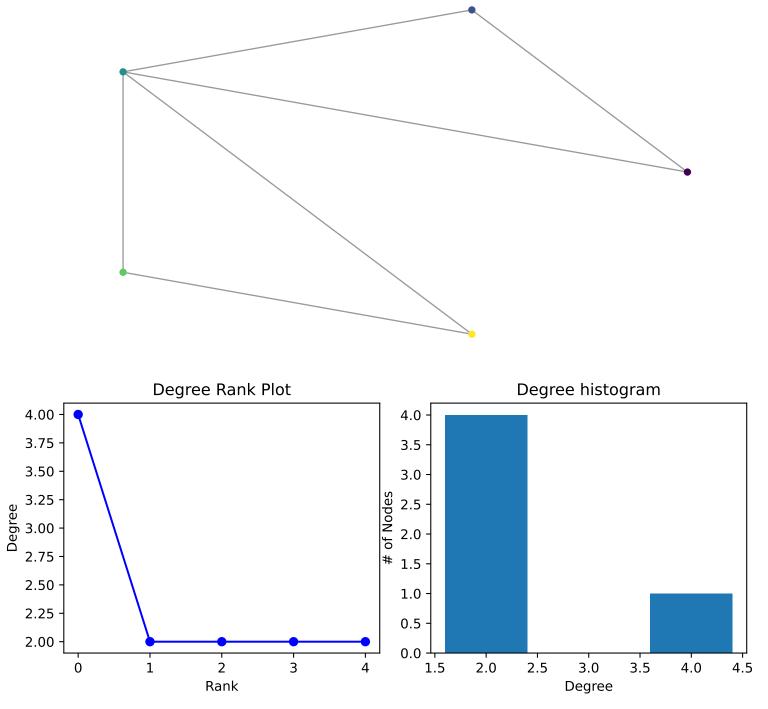
Ó

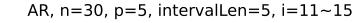
1

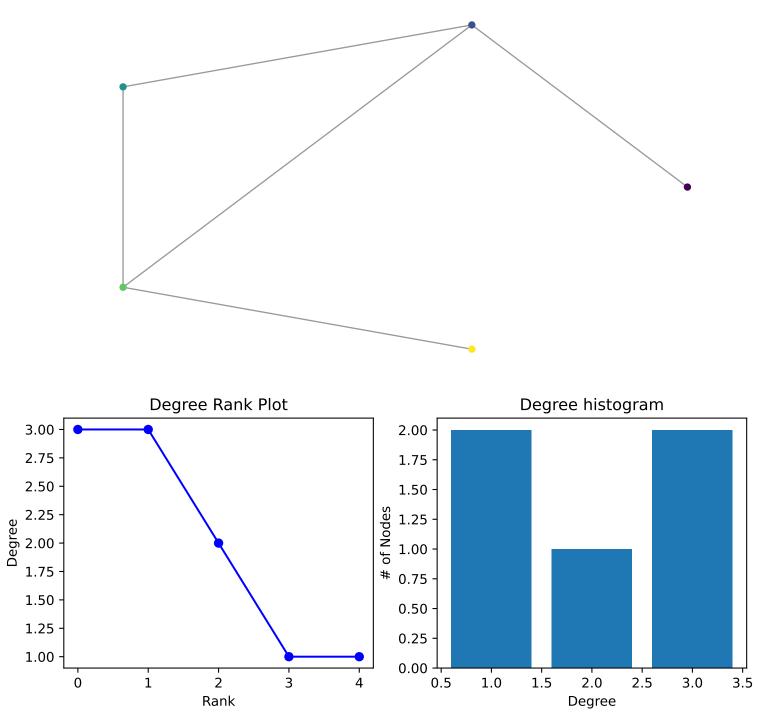
AR, n=30, p=5, intervalLen=5, $i=9\sim13$



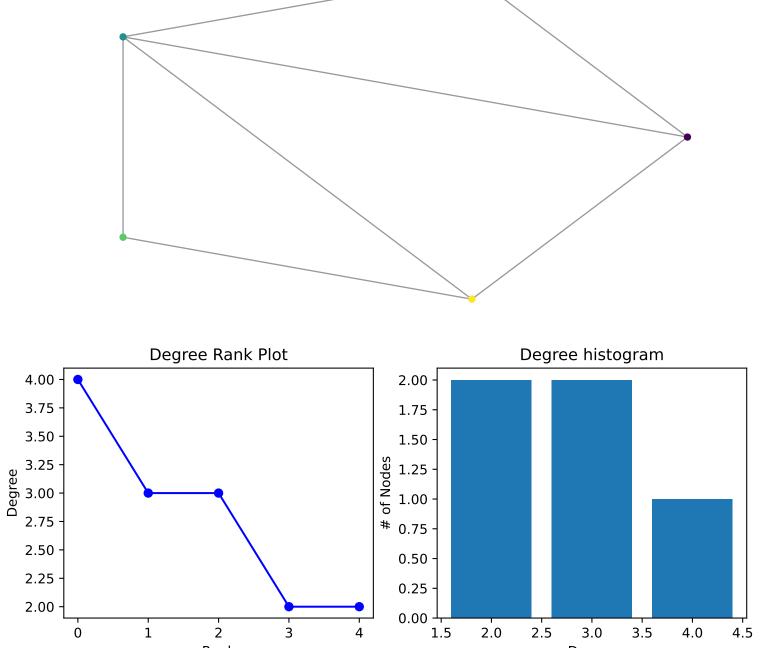
AR, n=30, p=5, intervalLen=5, i= $10\sim14$







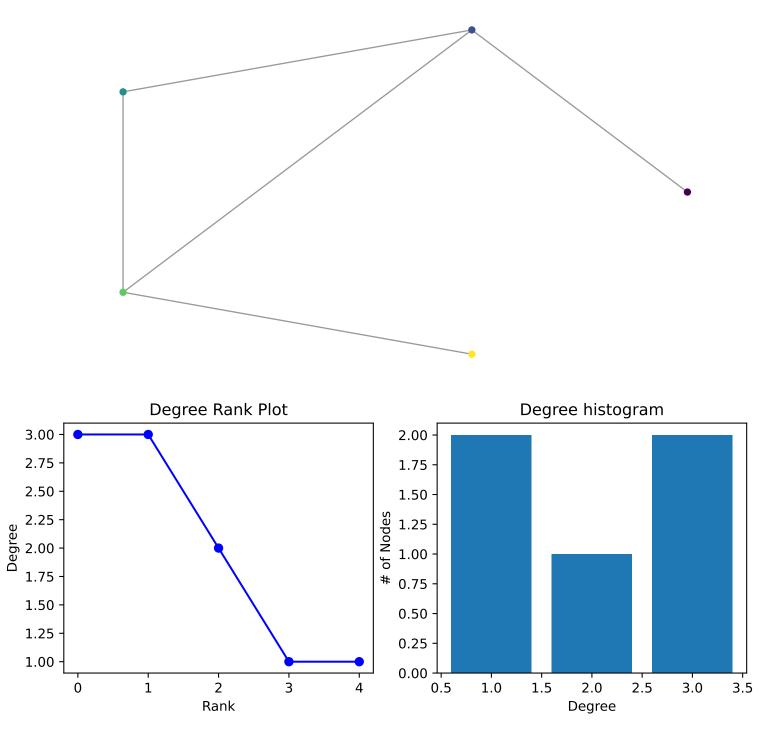
AR, n=30, p=5, intervalLen=5, $i=12\sim16$



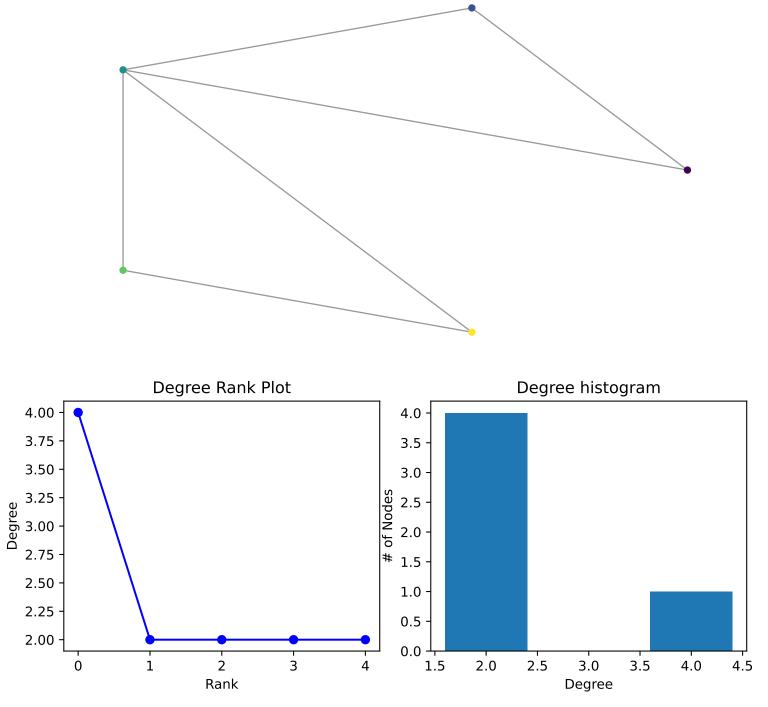
Degree

Rank

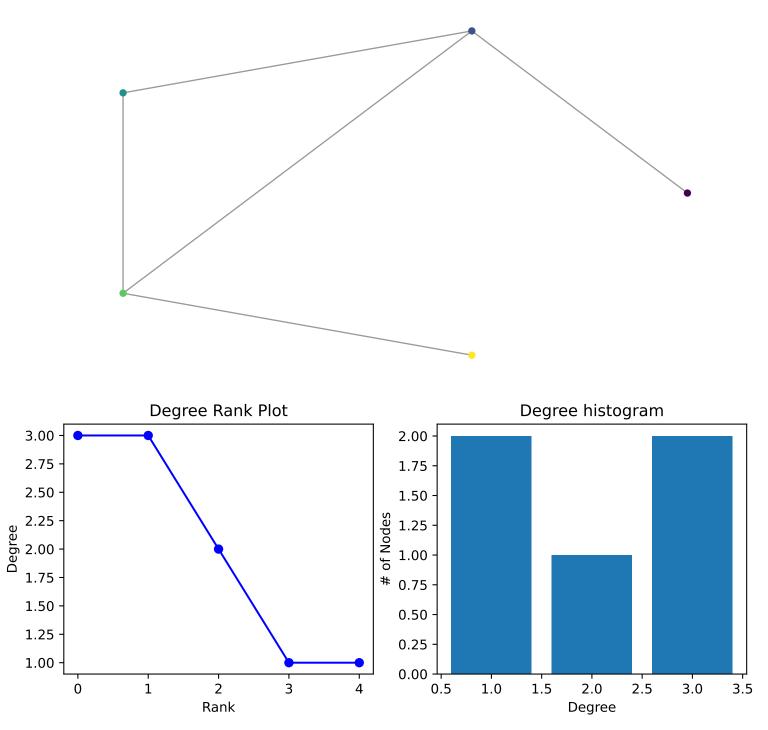
AR, n=30, p=5, intervalLen=5, i=13 \sim 17



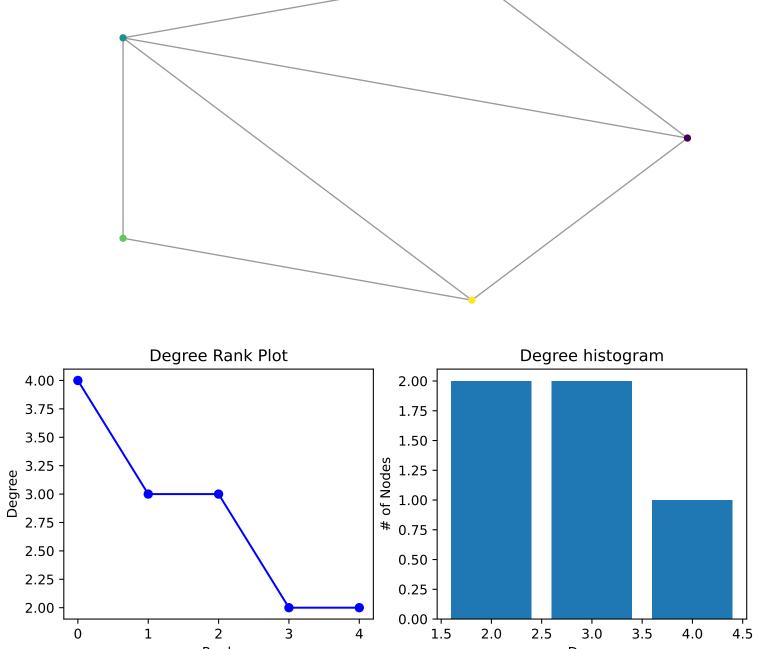




AR, n=30, p=5, intervalLen=5, i=15 \sim 19



AR, n=30, p=5, intervalLen=5, $i=16\sim20$

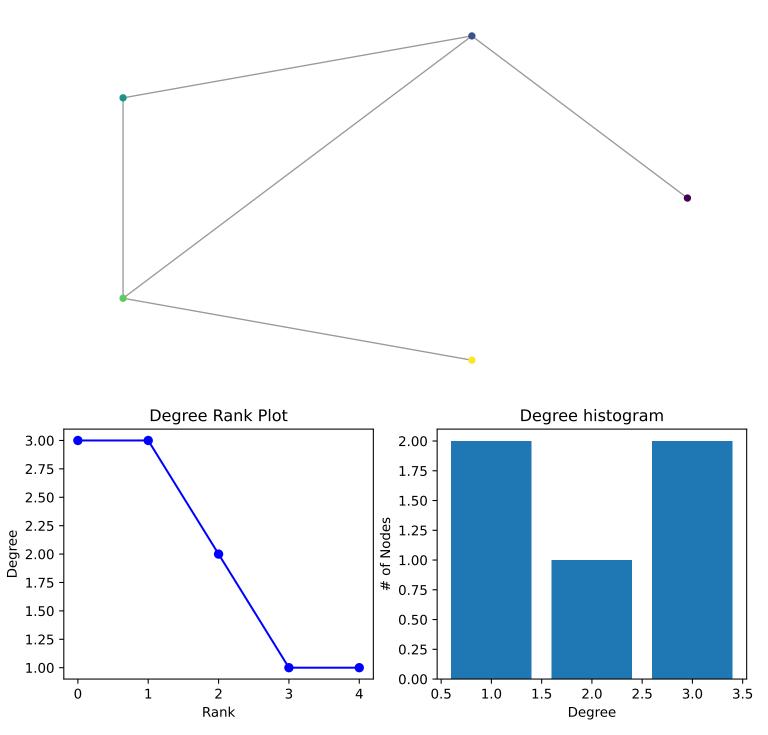


Rank

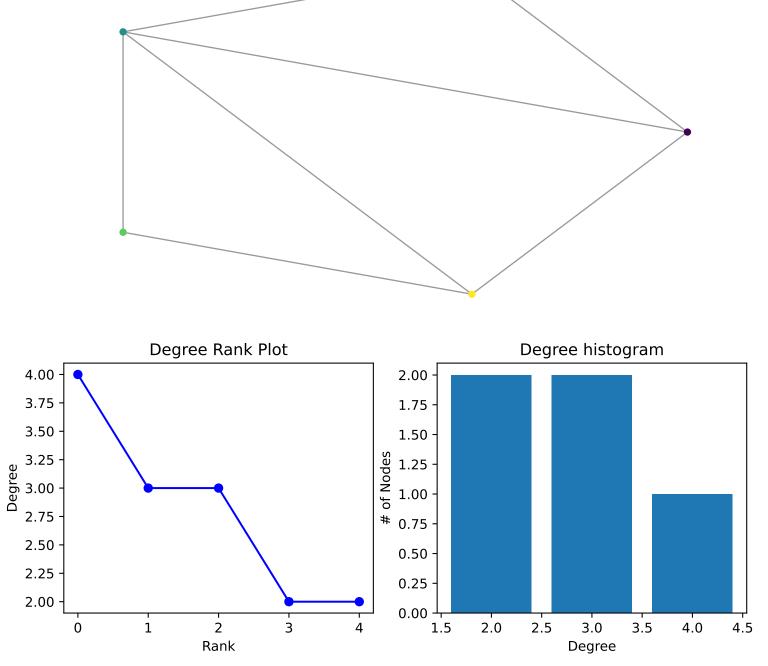
4.5

Degree

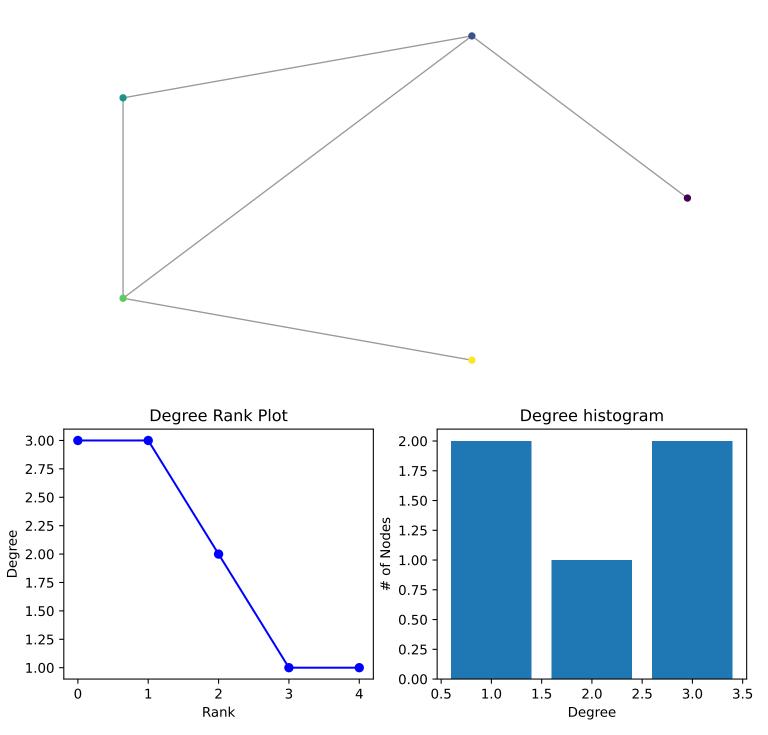
AR, n=30, p=5, intervalLen=5, i=17 \sim 21



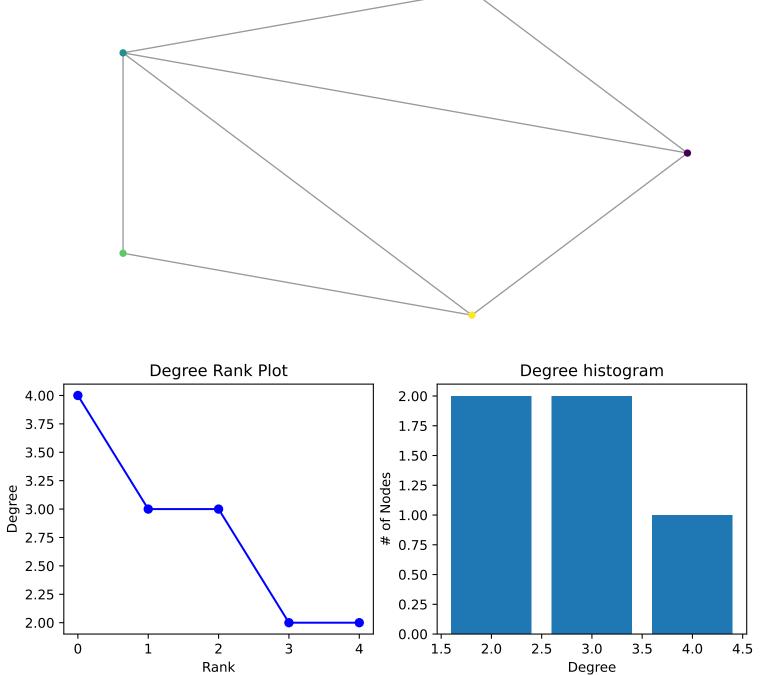
AR, n=30, p=5, intervalLen=5, $i=18\sim22$



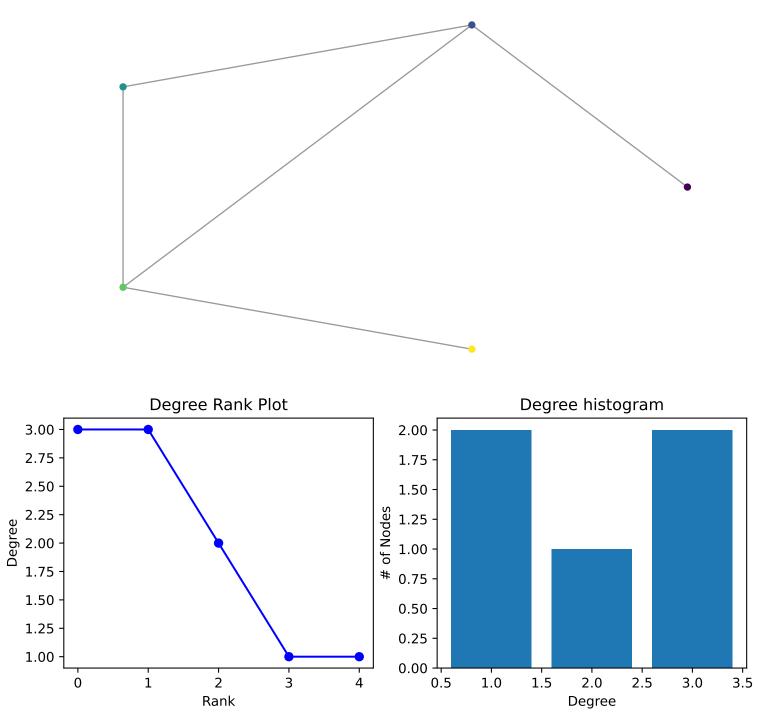
AR, n=30, p=5, intervalLen=5, i=19 \sim 23



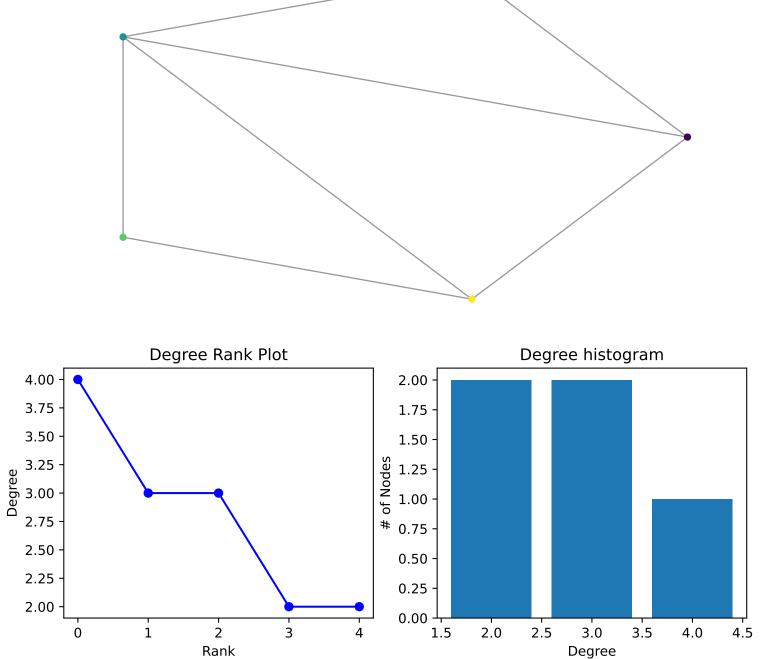
AR, n=30, p=5, intervalLen=5, $i=20\sim24$



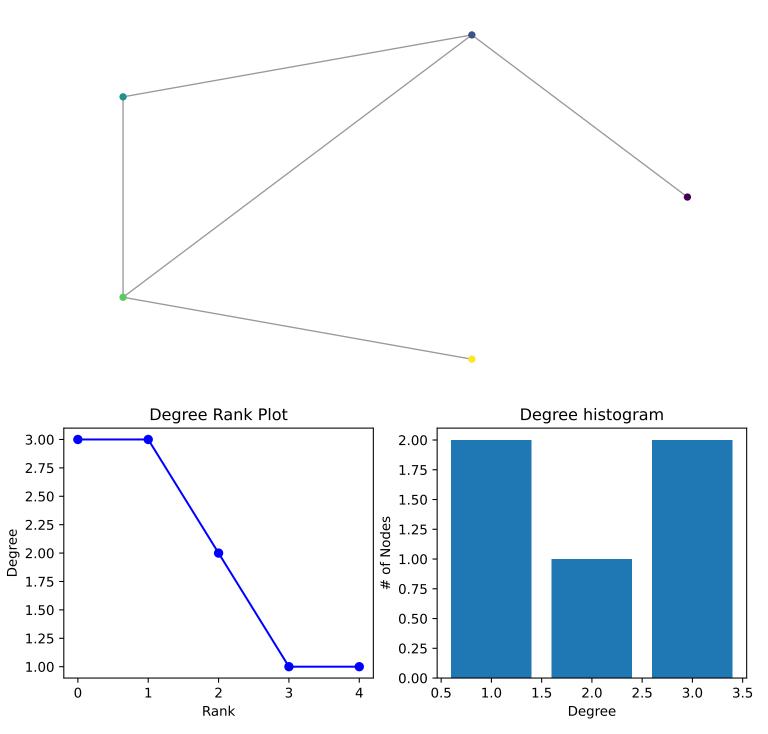
AR, n=30, p=5, intervalLen=5, $i=21\sim25$



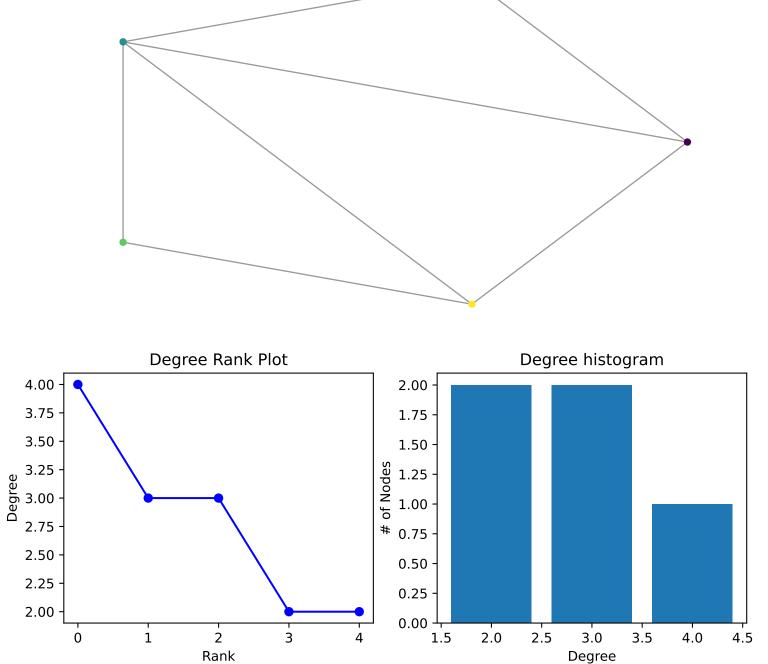
AR, n=30, p=5, intervalLen=5, $i=22\sim26$



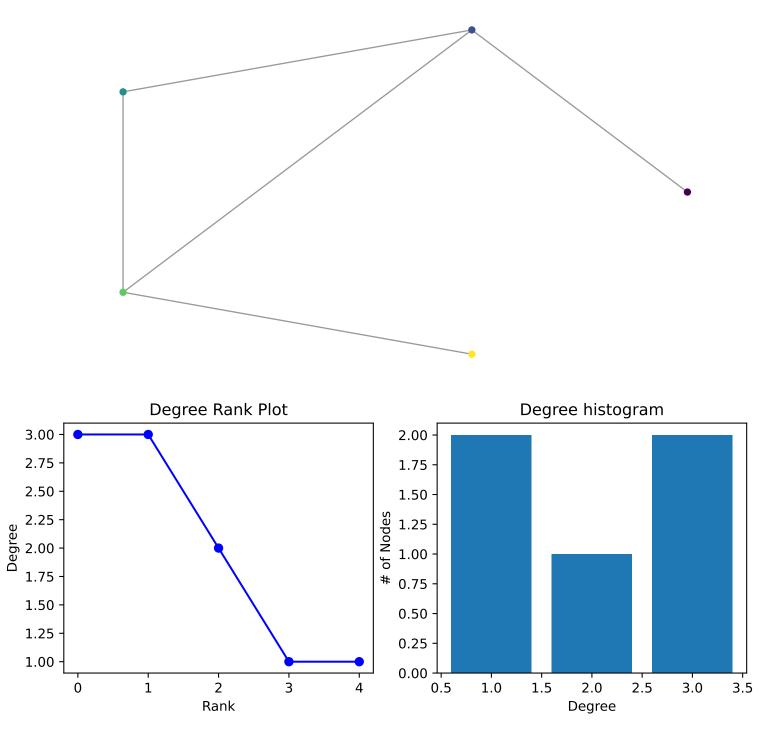
AR, n=30, p=5, intervalLen=5, $i=23\sim27$



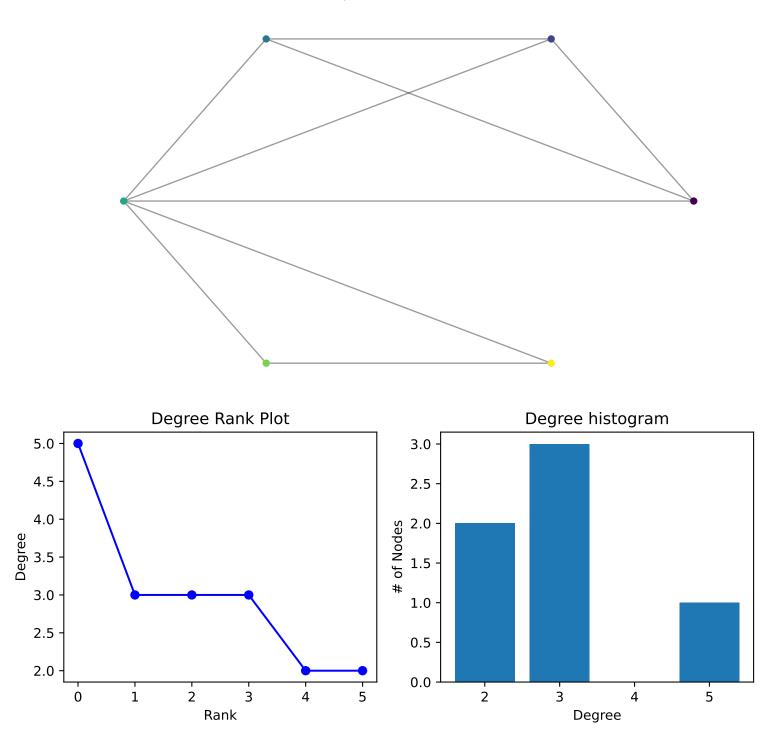
AR, n=30, p=5, intervalLen=5, $i=24\sim28$



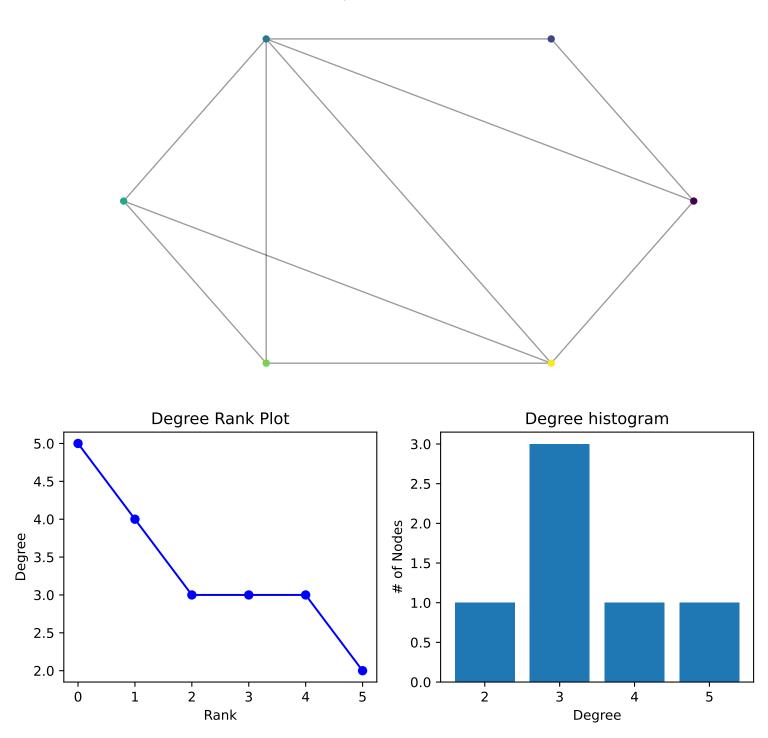
AR, n=30, p=5, intervalLen=5, $i=25\sim29$



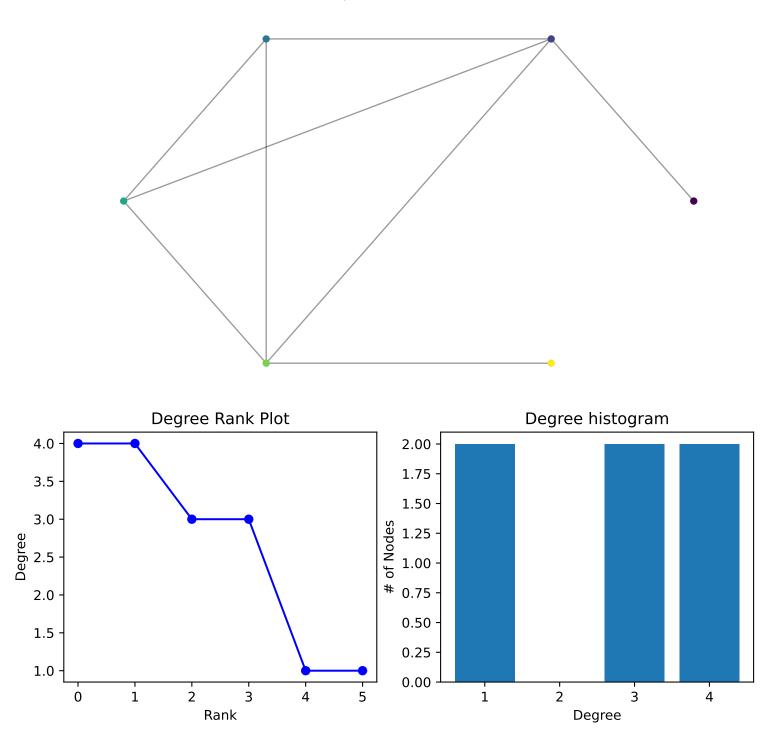
AR, n=30, p=5, intervalLen=6, $i=0\sim5$



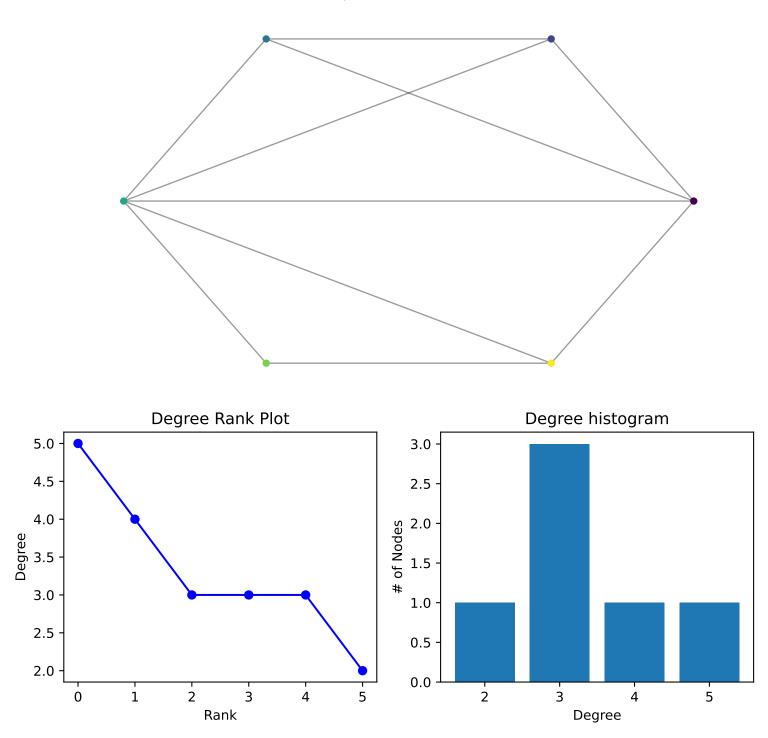
AR, n=30, p=5, intervalLen=6, $i=1\sim6$



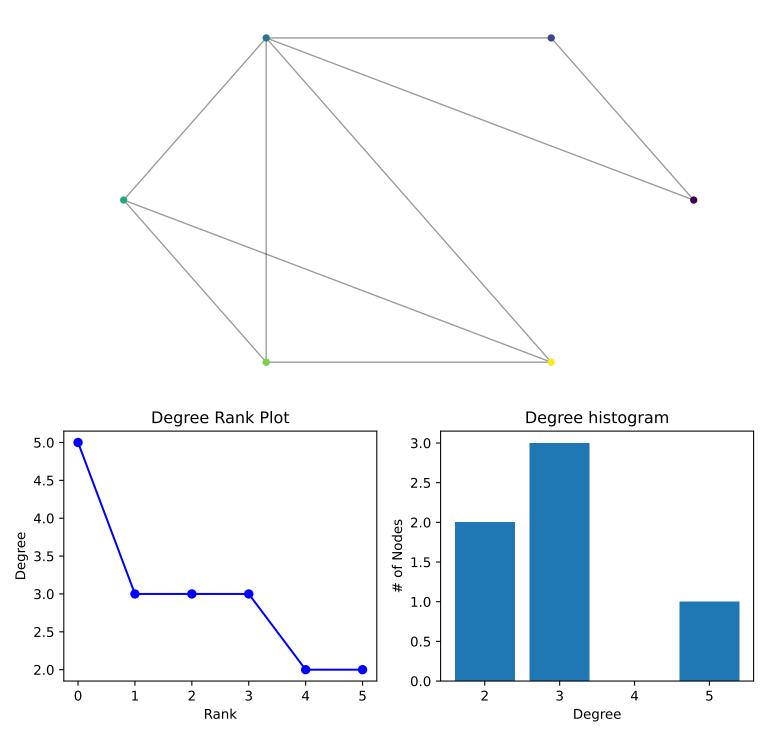
AR, n=30, p=5, intervalLen=6, $i=2\sim7$



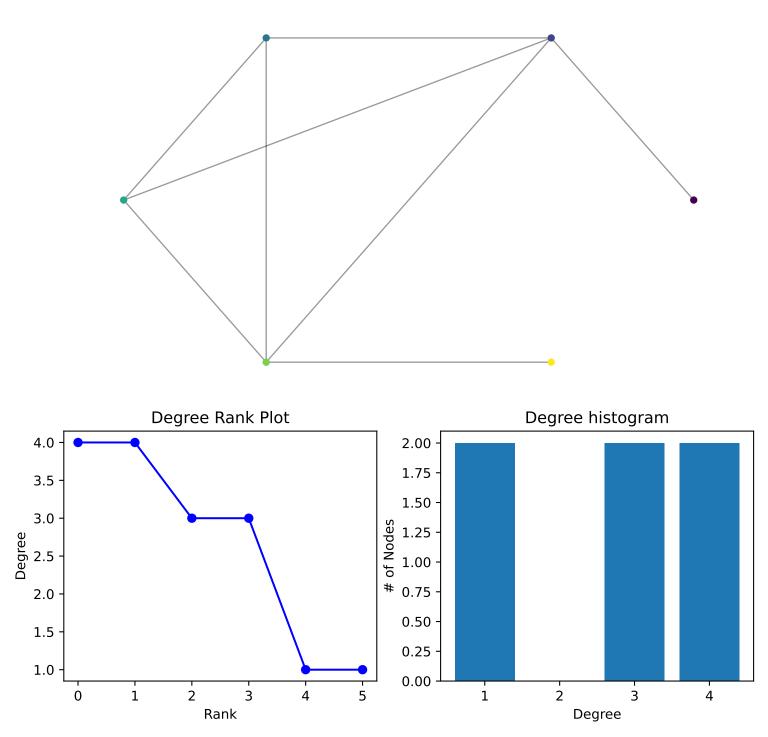
AR, n=30, p=5, intervalLen=6, $i=3\sim8$



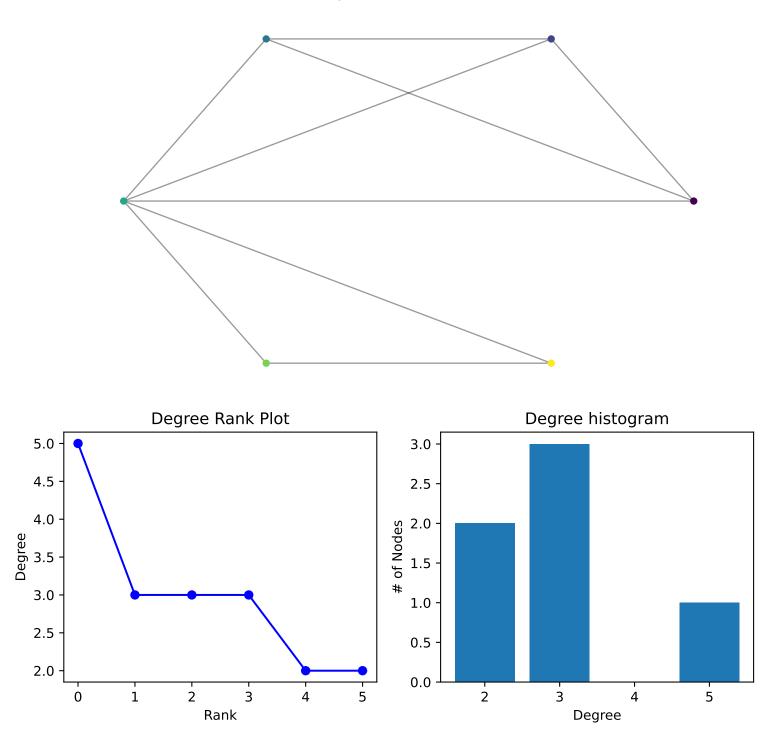
AR, n=30, p=5, intervalLen=6, $i=4\sim9$



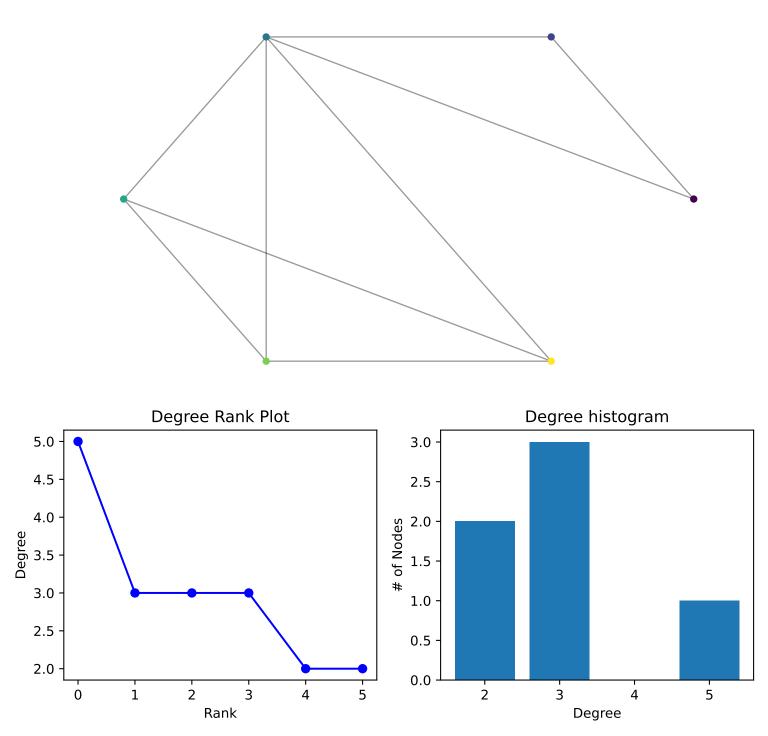
AR, n=30, p=5, intervalLen=6, $i=5\sim10$



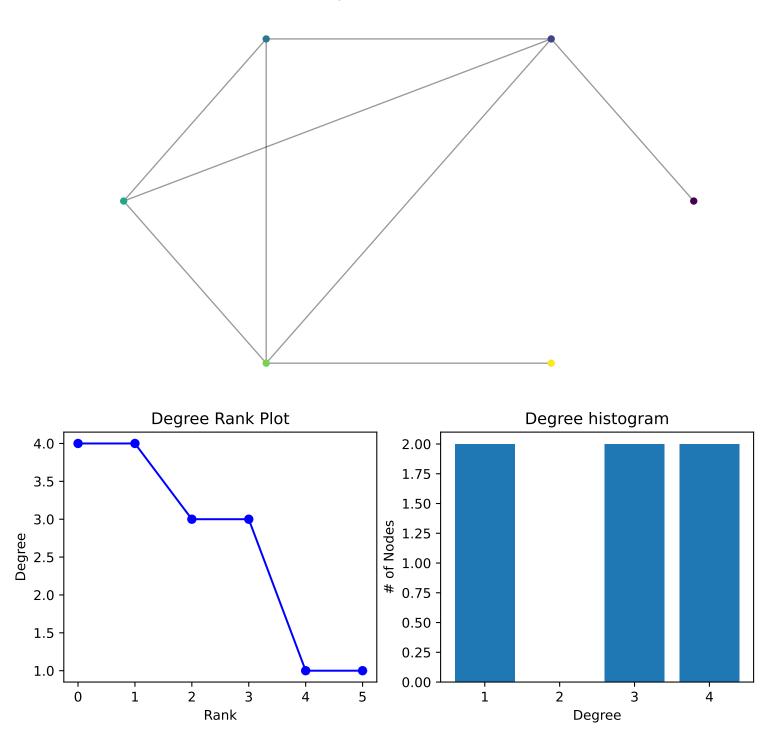
AR, n=30, p=5, intervalLen=6, $i=6\sim11$



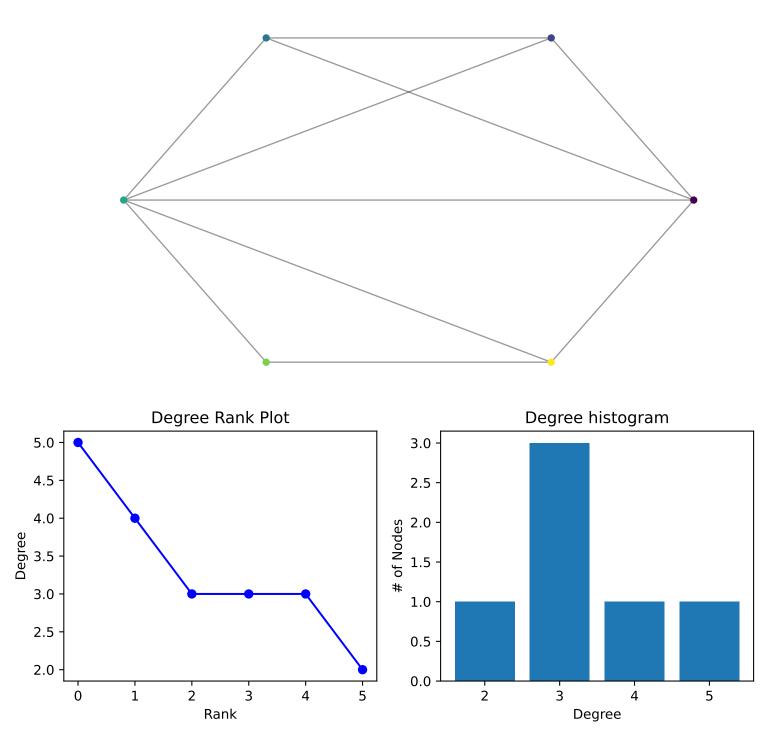
AR, n=30, p=5, intervalLen=6, $i=7\sim12$



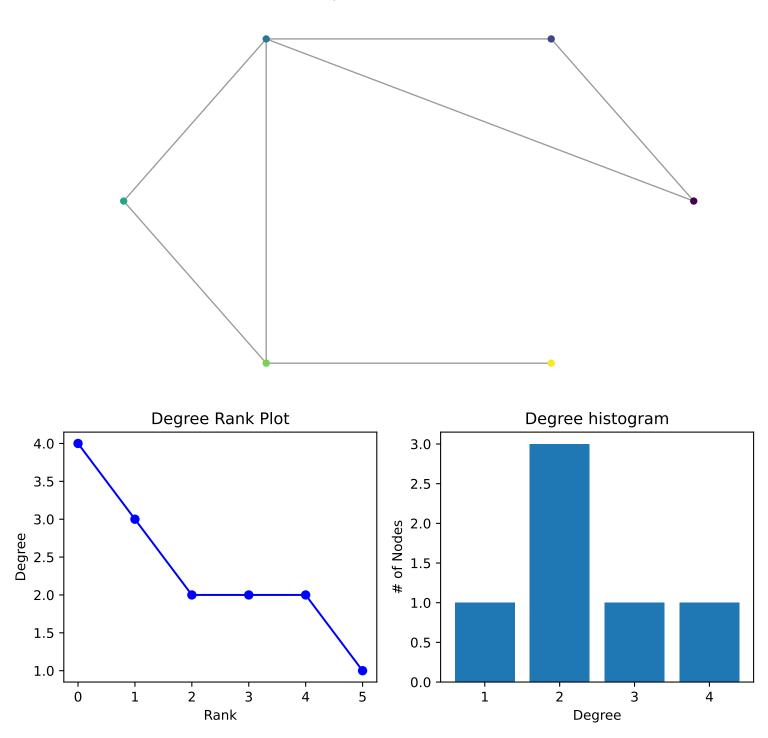
AR, n=30, p=5, intervalLen=6, $i=8\sim13$



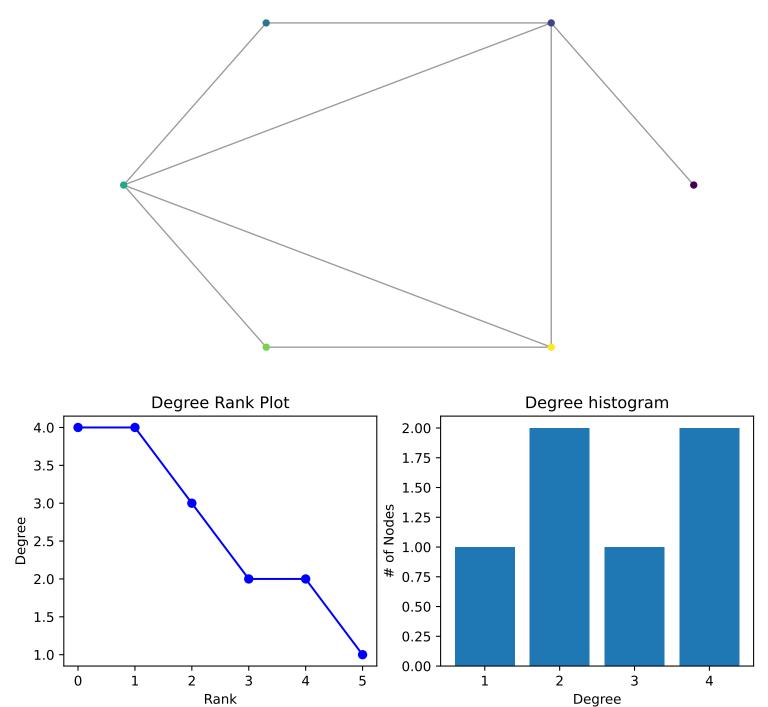
AR, n=30, p=5, intervalLen=6, $i=9\sim14$



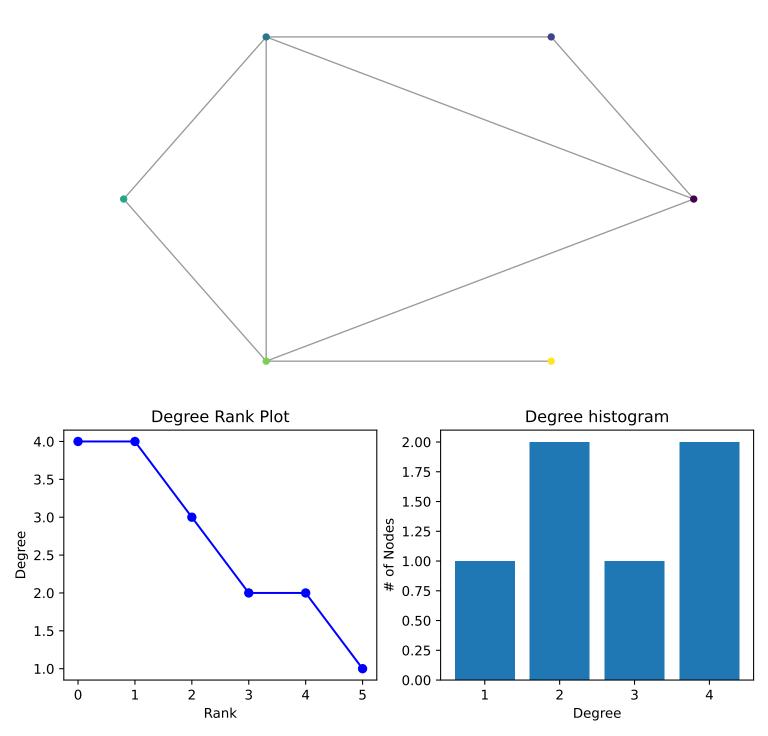
AR, n=30, p=5, intervalLen=6, $i=10\sim15$



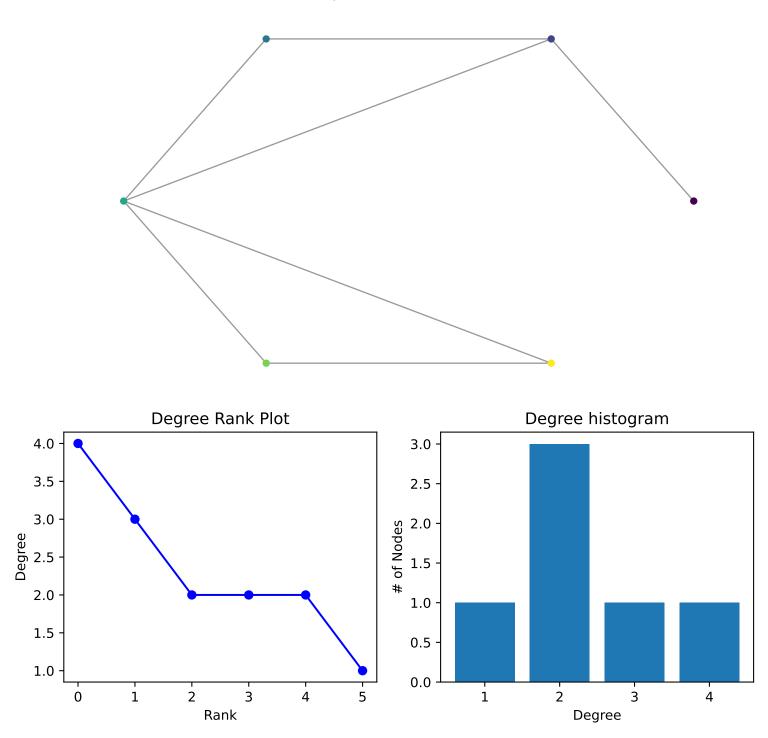
AR, n=30, p=5, intervalLen=6, $i=11\sim16$



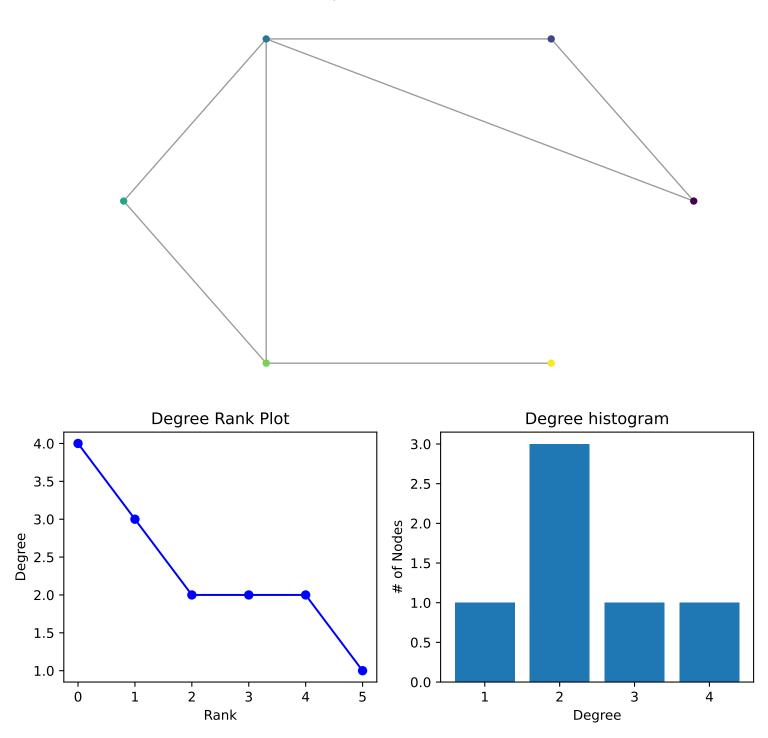
AR, n=30, p=5, intervalLen=6, $i=12\sim17$



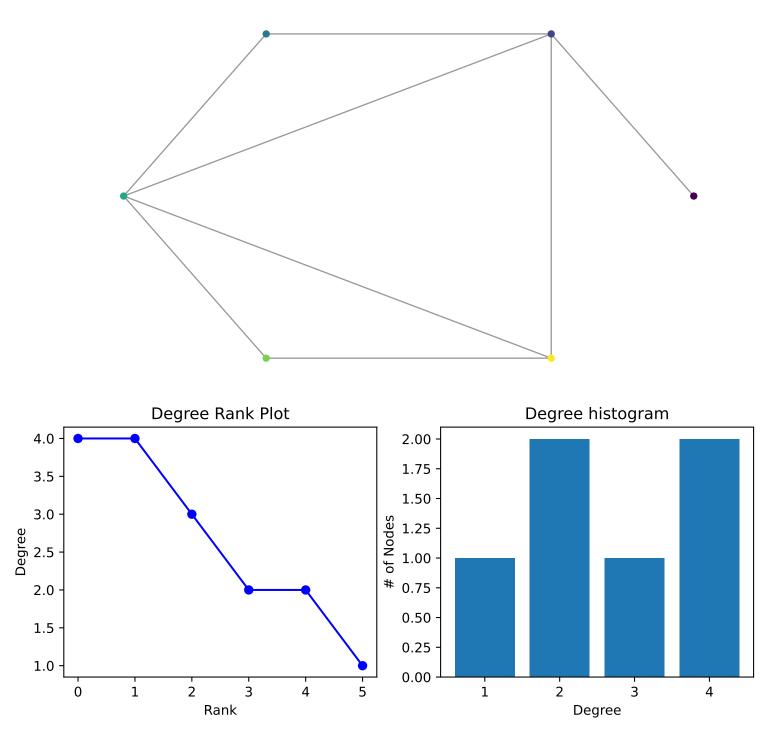
AR, n=30, p=5, intervalLen=6, $i=13\sim18$



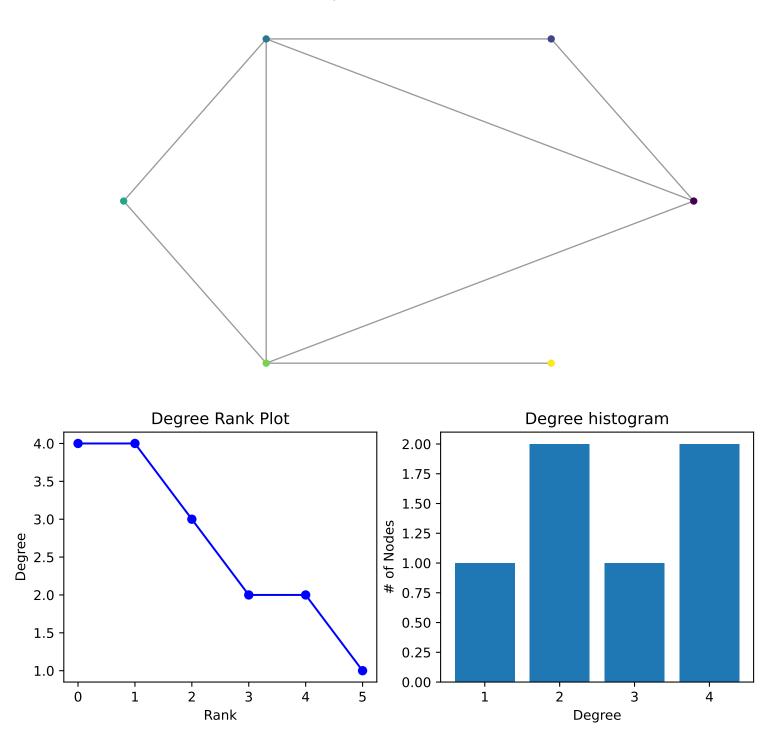
AR, n=30, p=5, intervalLen=6, $i=14\sim19$



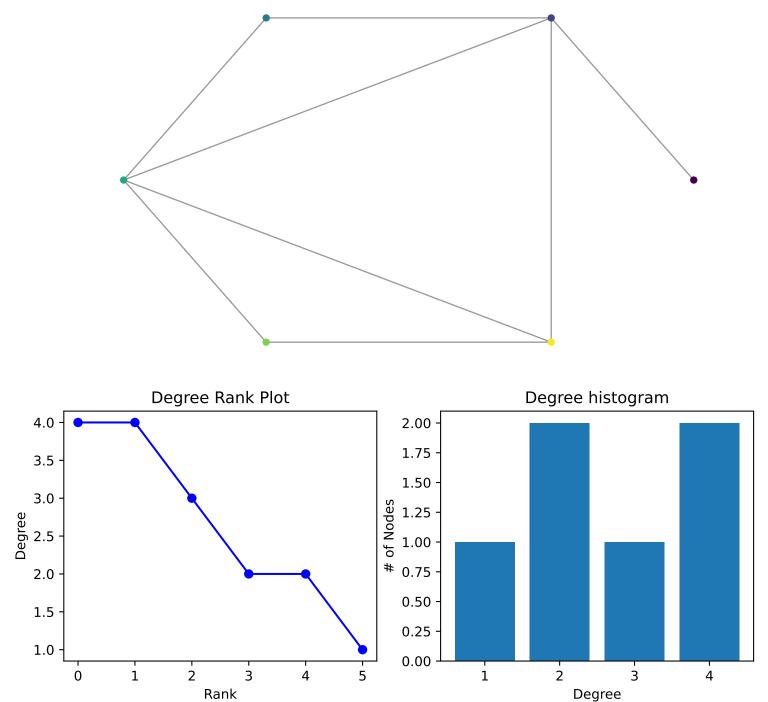
AR, n=30, p=5, intervalLen=6, $i=15\sim20$



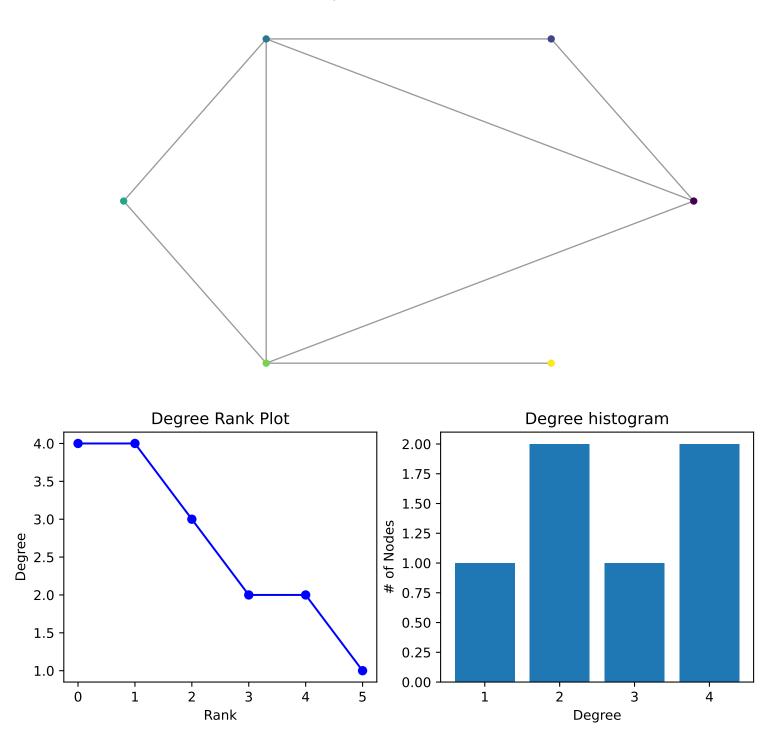
AR, n=30, p=5, intervalLen=6, $i=16\sim21$



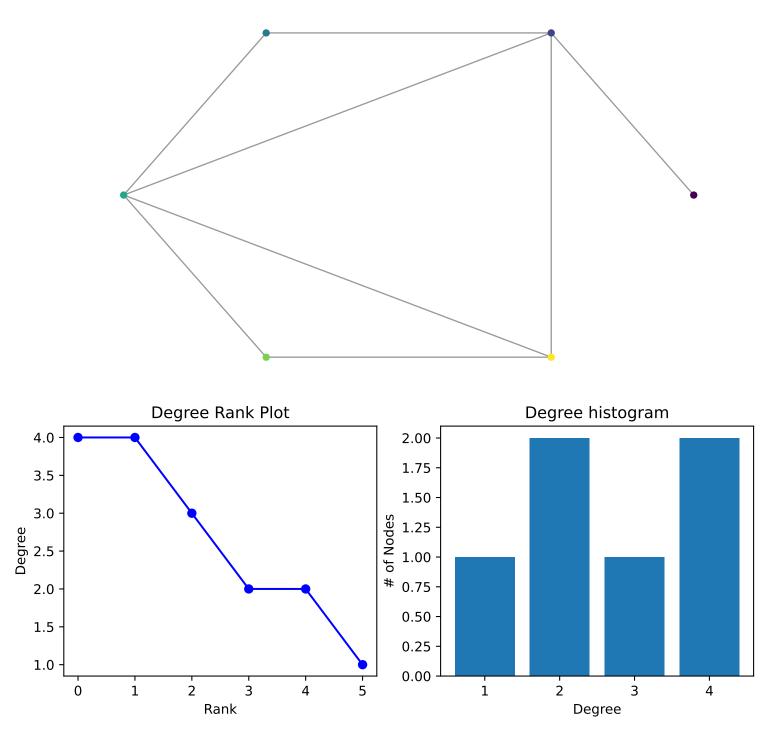
AR, n=30, p=5, intervalLen=6, $i=17\sim22$



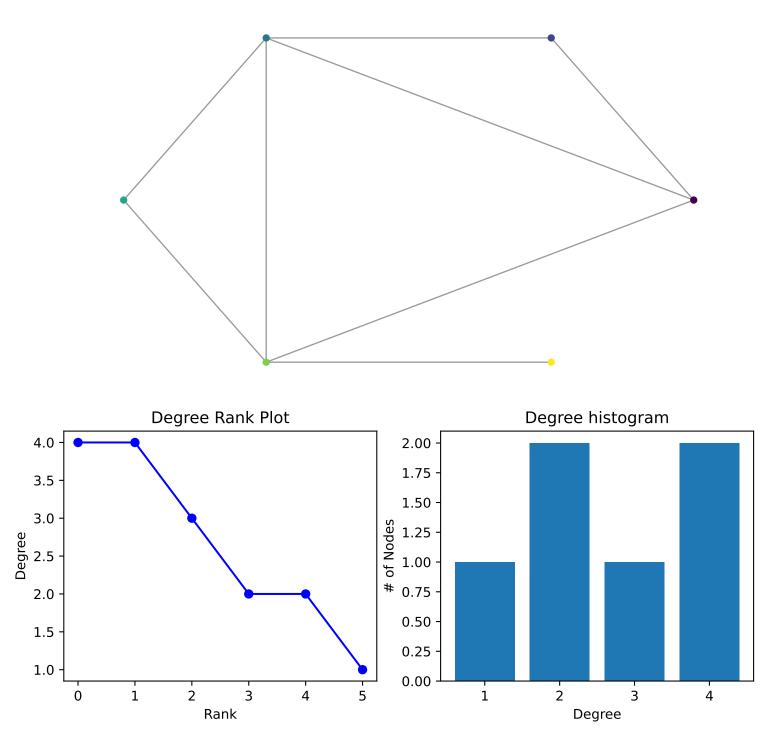
AR, n=30, p=5, intervalLen=6, $i=18\sim23$



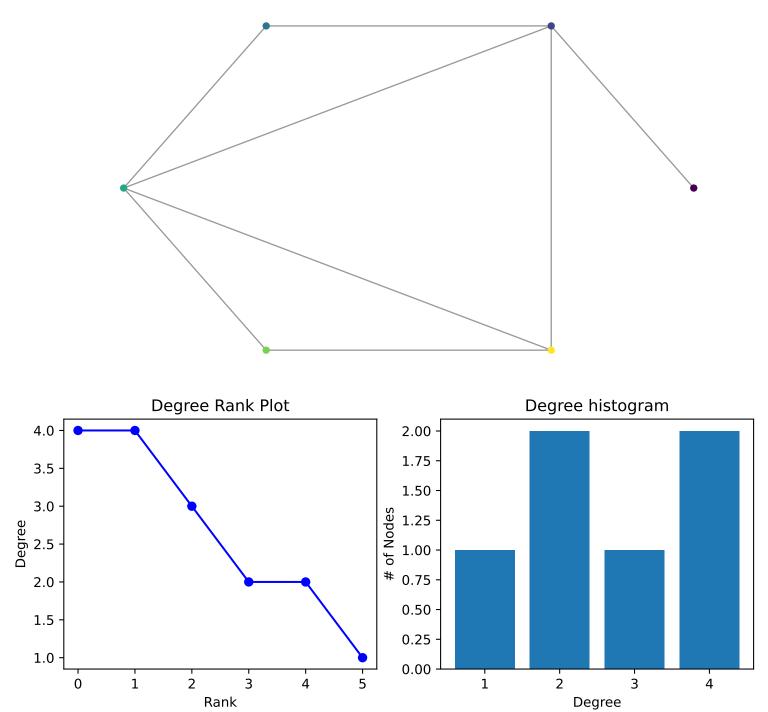
AR, n=30, p=5, intervalLen=6, $i=19\sim24$



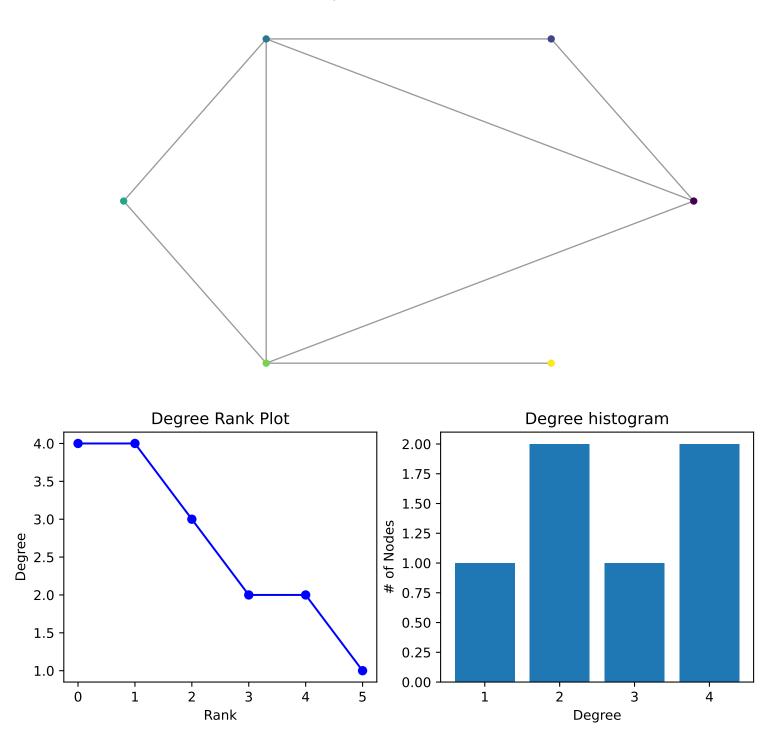
AR, n=30, p=5, intervalLen=6, $i=20\sim25$



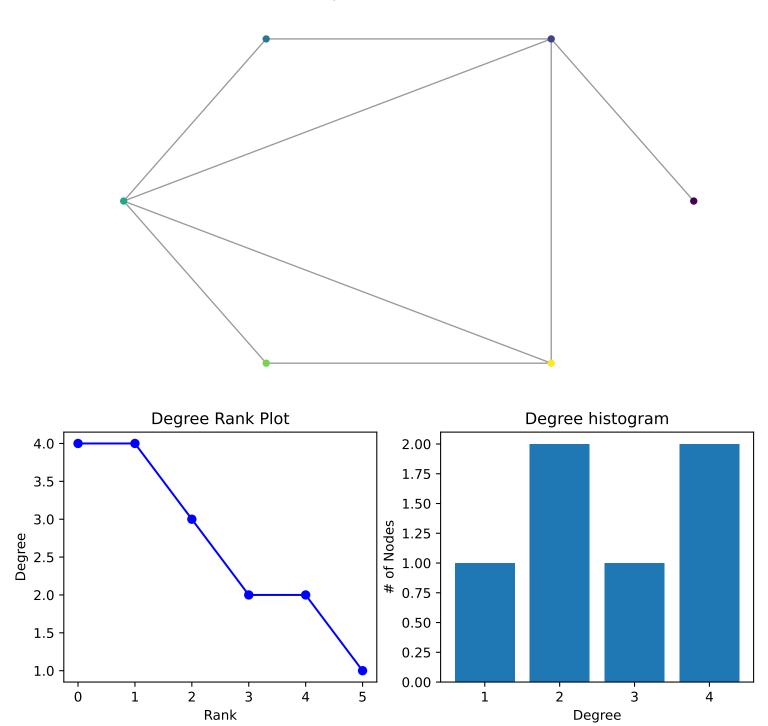
AR, n=30, p=5, intervalLen=6, $i=21\sim26$



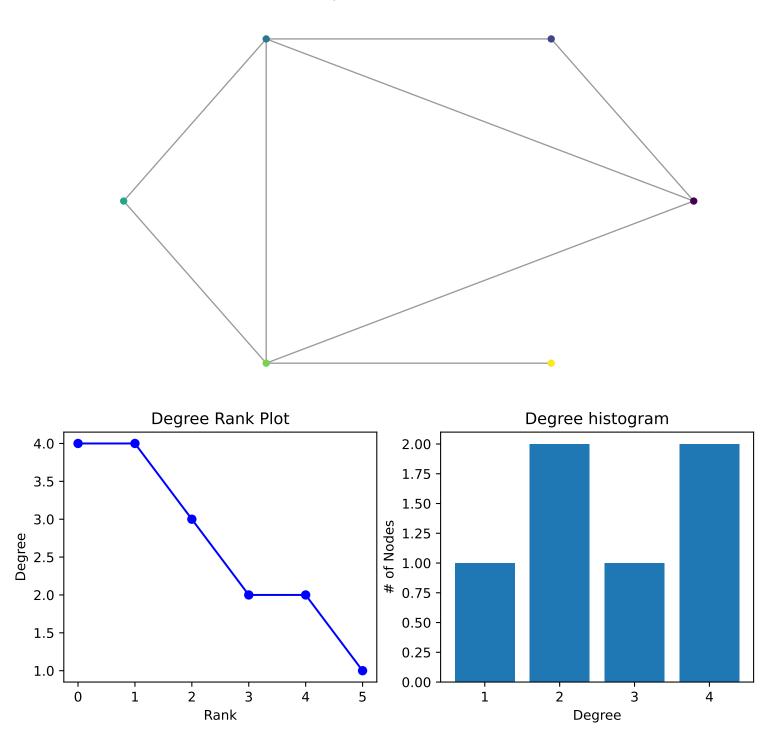
AR, n=30, p=5, intervalLen=6, $i=22\sim27$



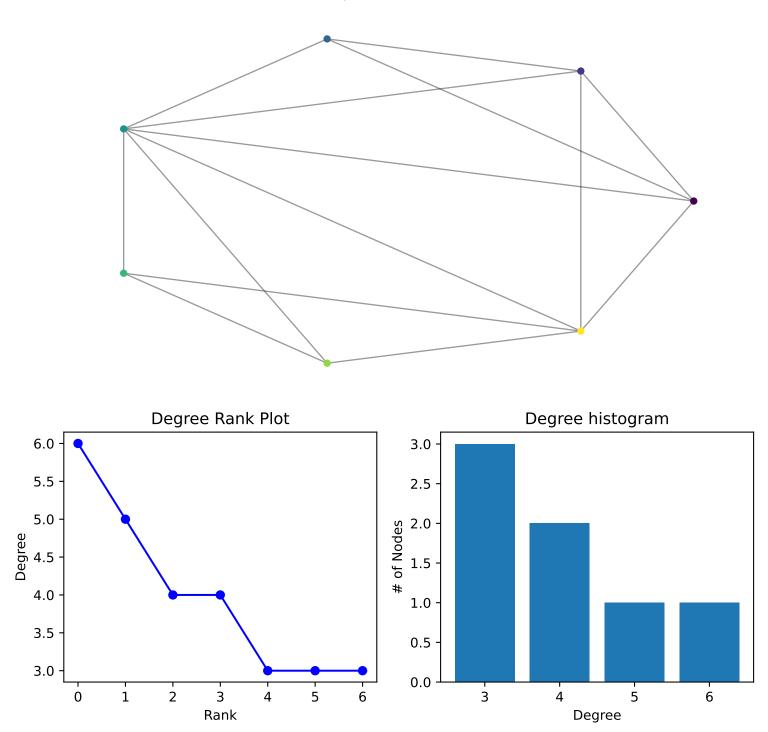
AR, n=30, p=5, intervalLen=6, $i=23\sim28$



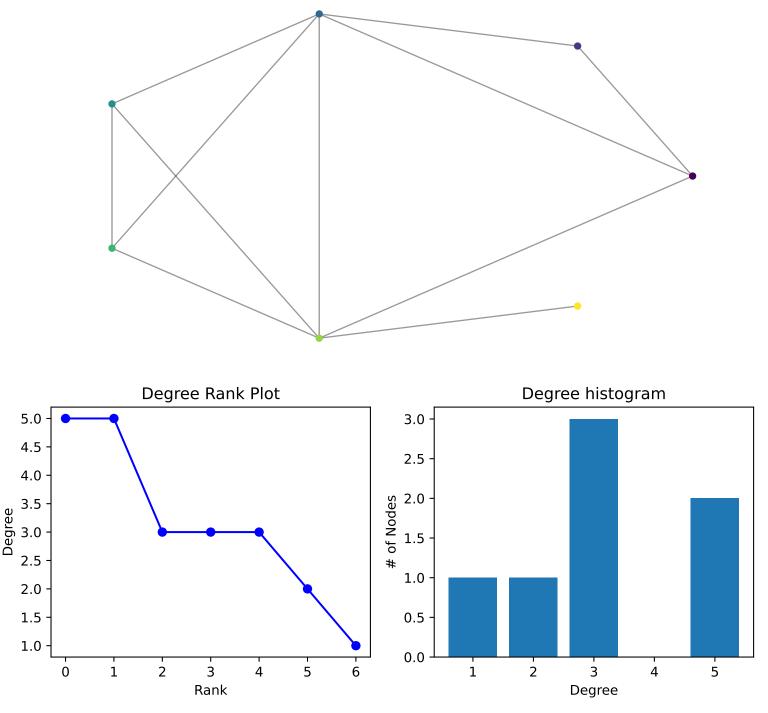
AR, n=30, p=5, intervalLen=6, $i=24\sim29$



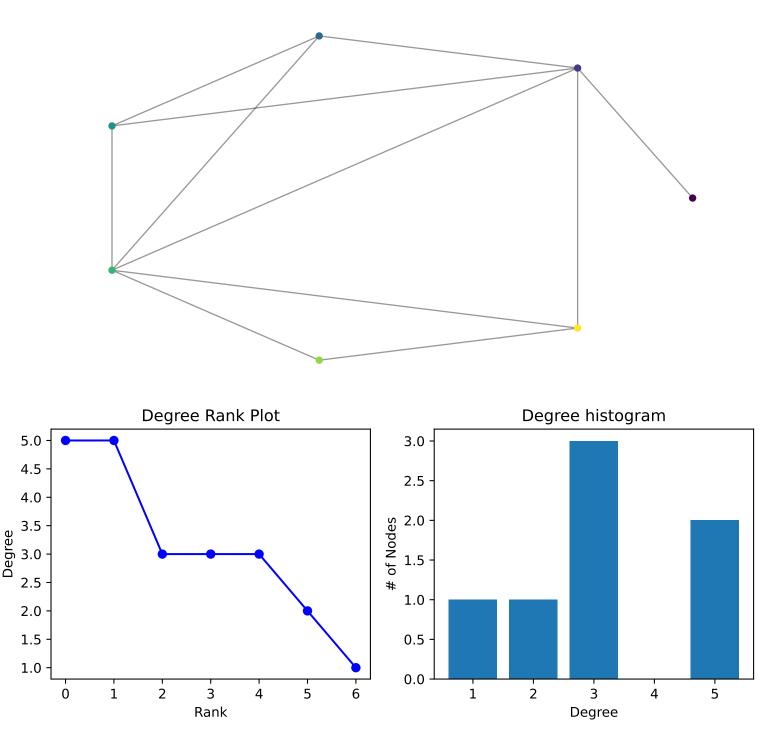
AR, n=30, p=5, intervalLen=7, $i=0\sim6$



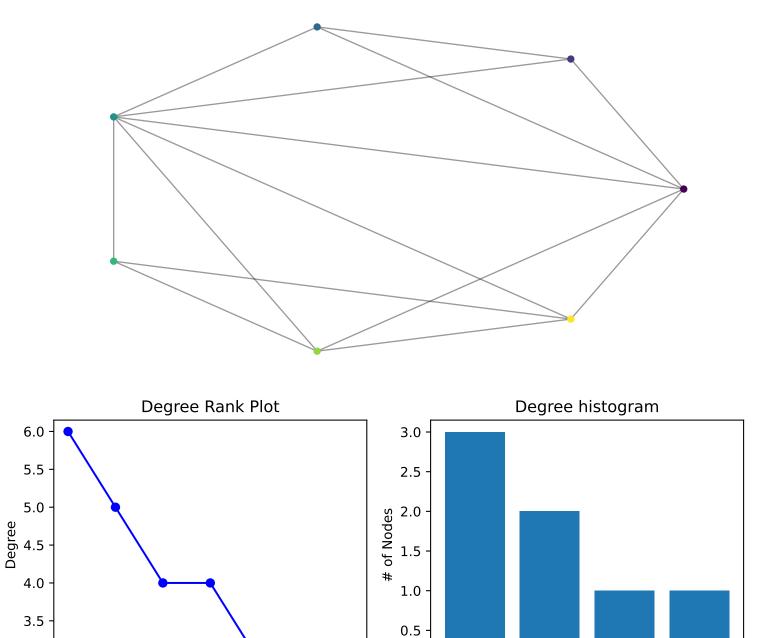
AR, n=30, p=5, intervalLen=7, $i=1\sim7$



AR, n=30, p=5, intervalLen=7, $i=2\sim8$



AR, n=30, p=5, intervalLen=7, $i=3\sim9$



0.0 -

3

5

Degree

4

6

3.0

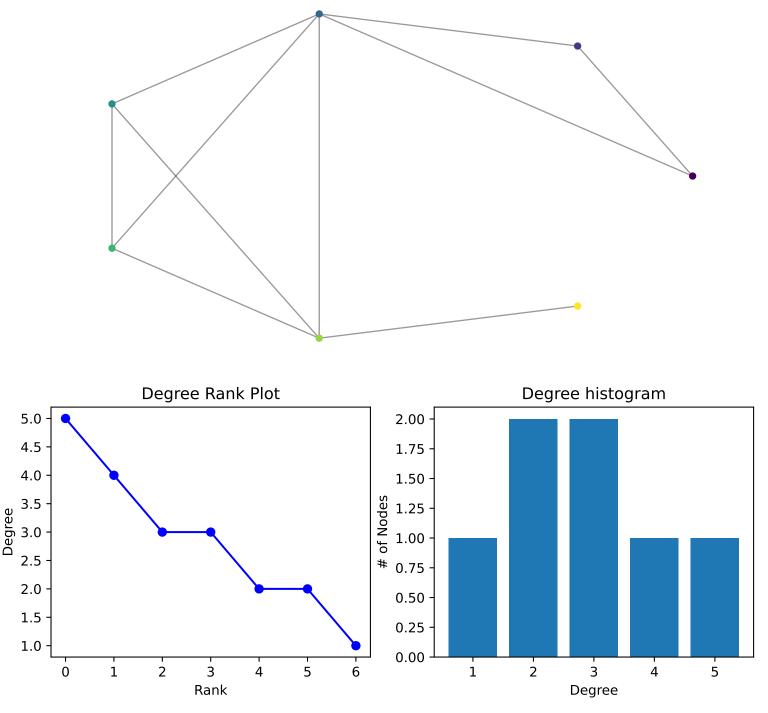
Ö

i

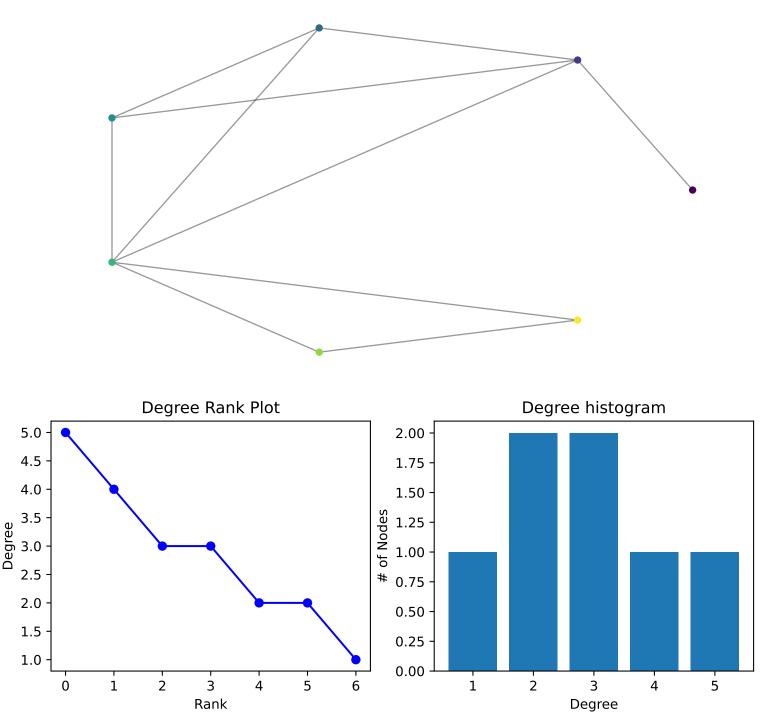
2

3 Rank

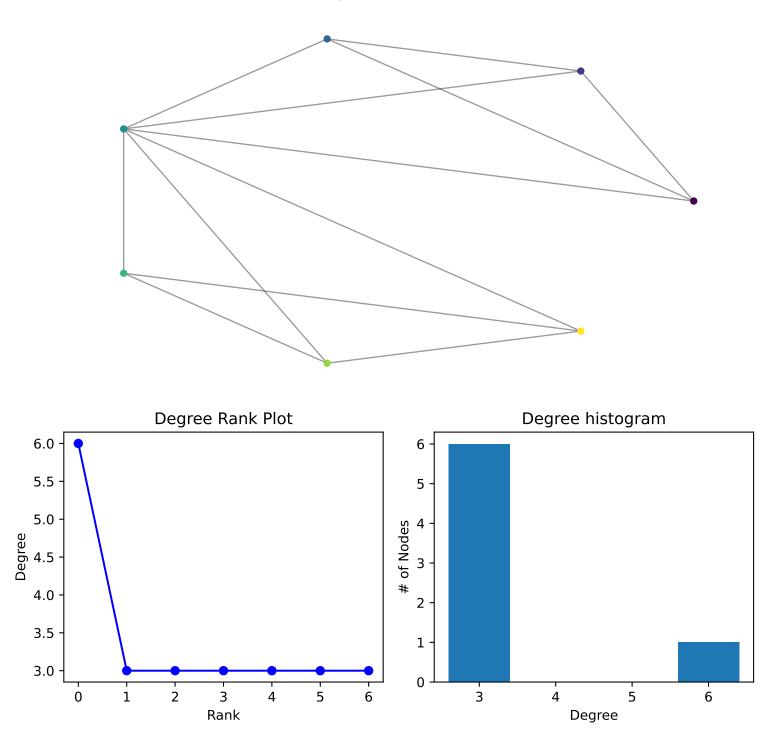
AR, n=30, p=5, intervalLen=7, $i=4\sim10$



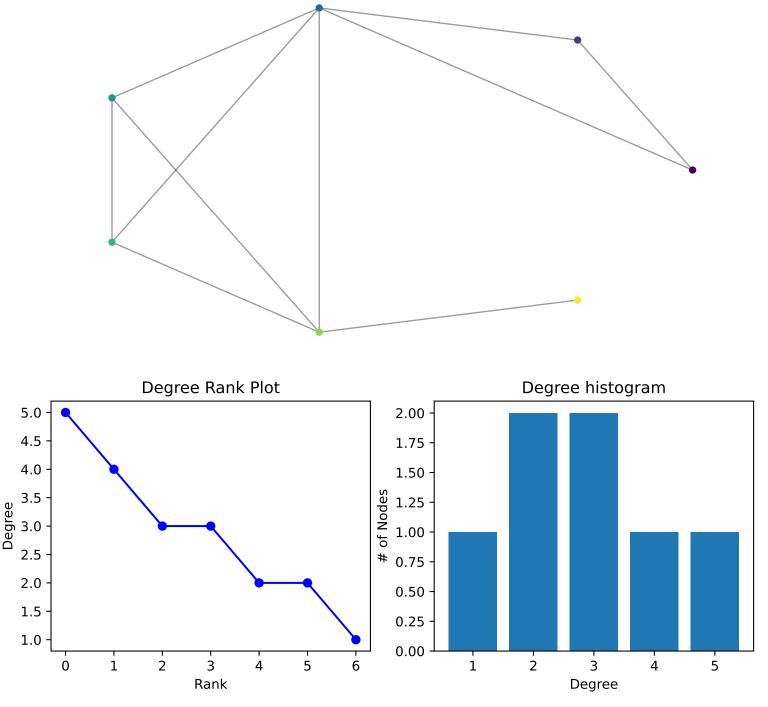
AR, n=30, p=5, intervalLen=7, $i=5\sim11$



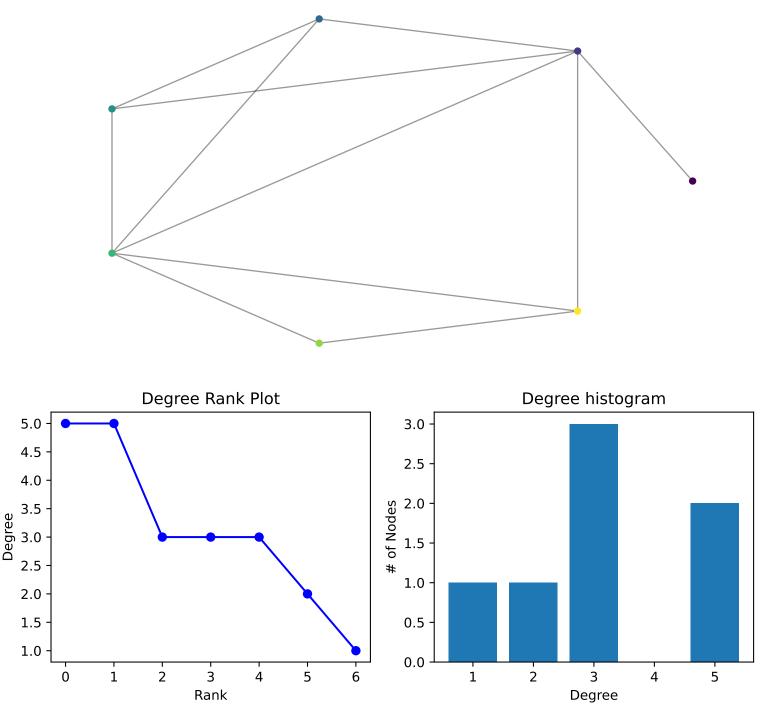
AR, n=30, p=5, intervalLen=7, $i=6\sim12$



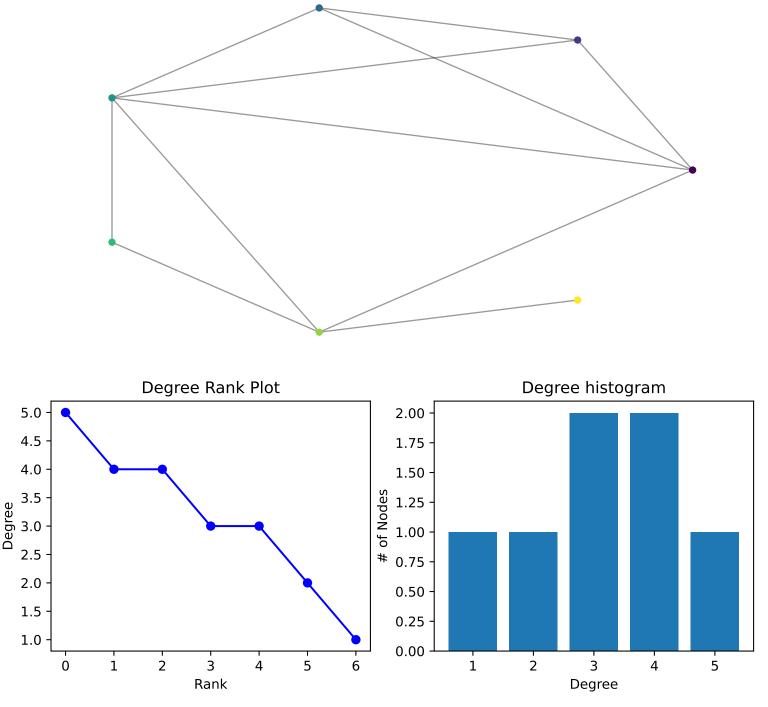
AR, n=30, p=5, intervalLen=7, $i=7\sim13$



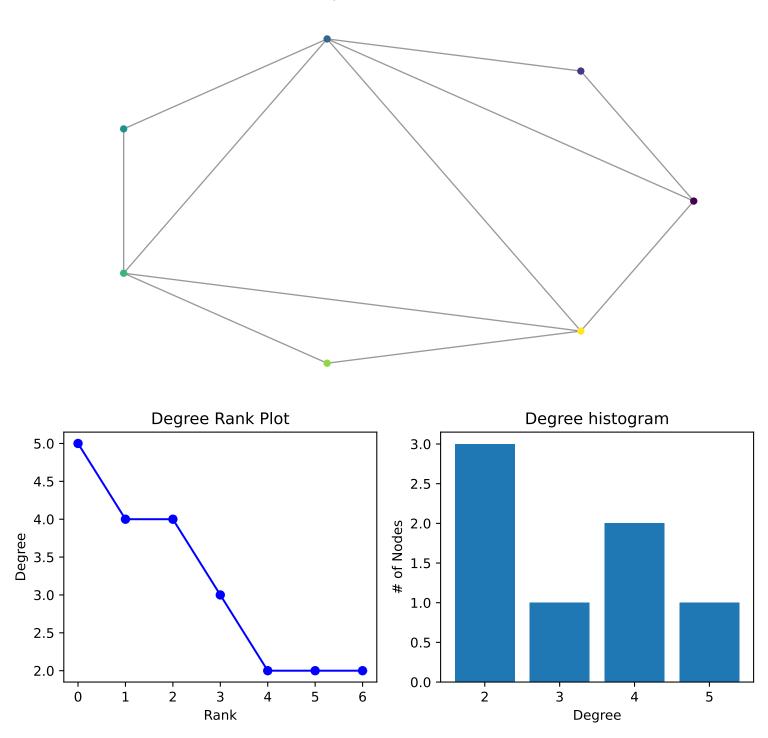
AR, n=30, p=5, intervalLen=7, i=8 \sim 14



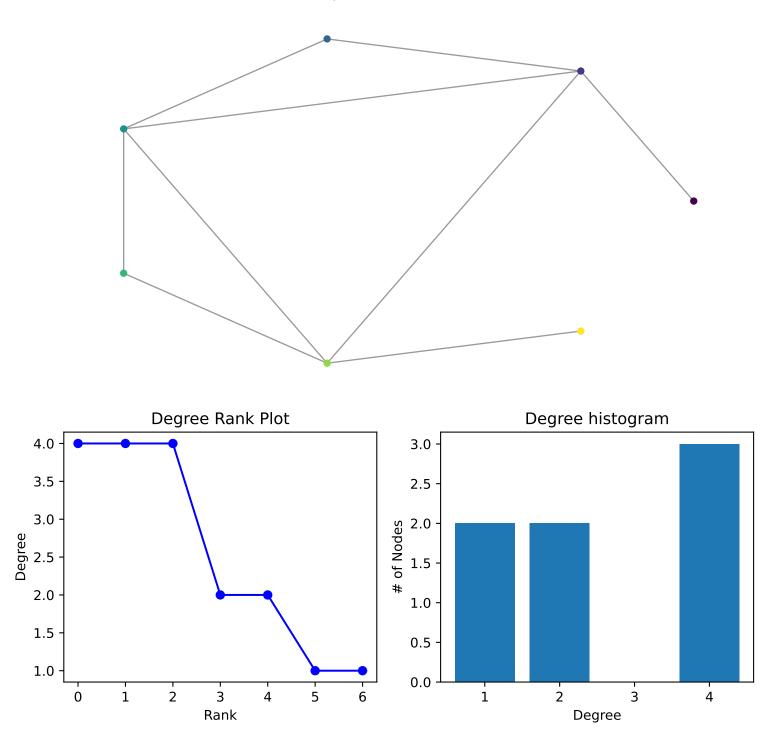
AR, n=30, p=5, intervalLen=7, $i=9\sim15$



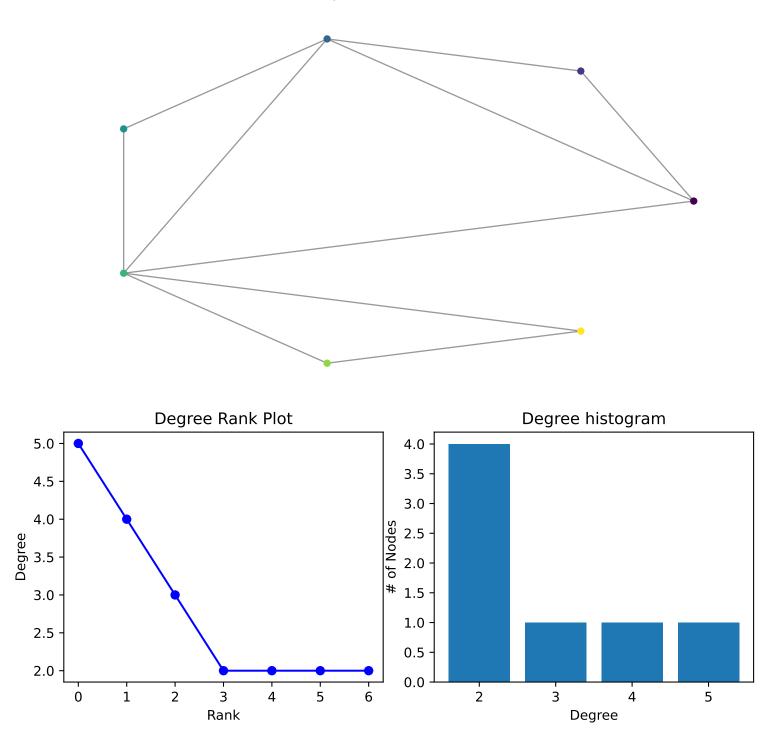
AR, n=30, p=5, intervalLen=7, $i=10\sim16$



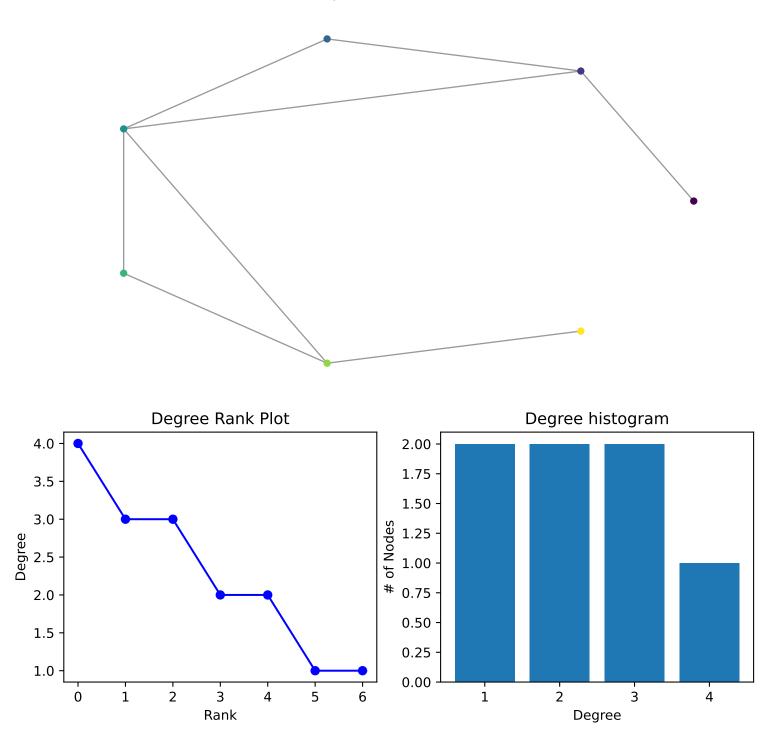
AR, n=30, p=5, intervalLen=7, $i=11\sim17$



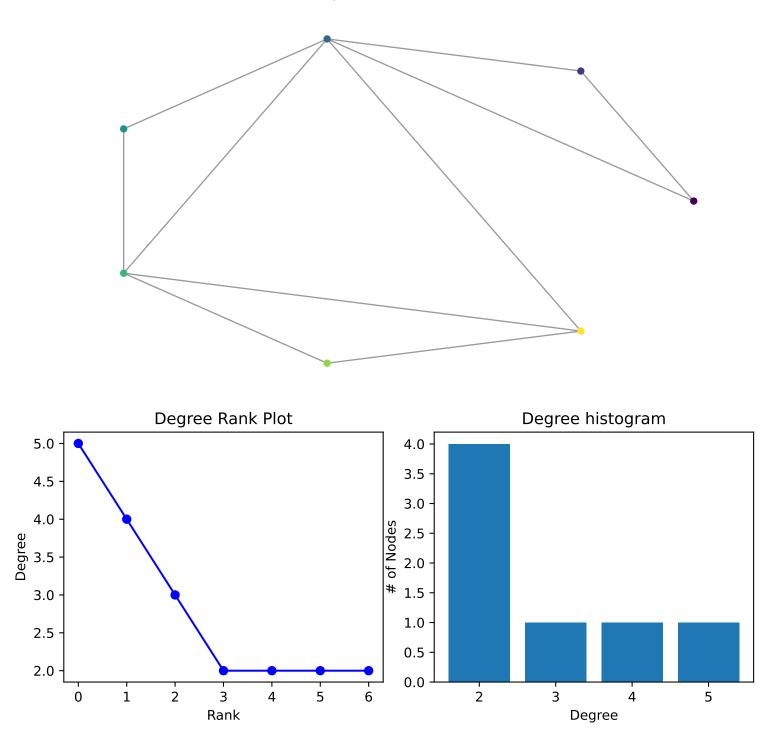
AR, n=30, p=5, intervalLen=7, $i=12\sim18$



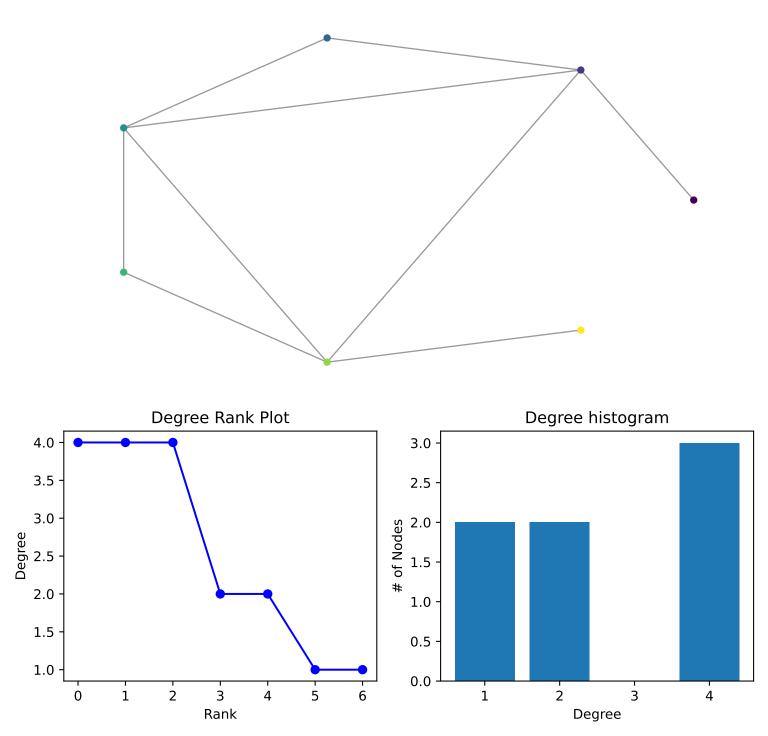
AR, n=30, p=5, intervalLen=7, $i=13\sim19$



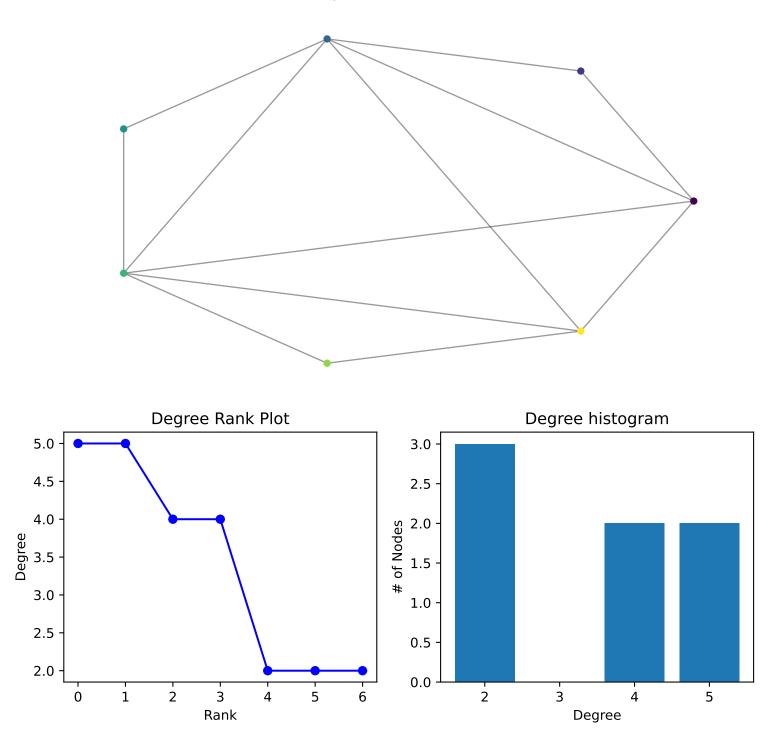
AR, n=30, p=5, intervalLen=7, $i=14\sim20$



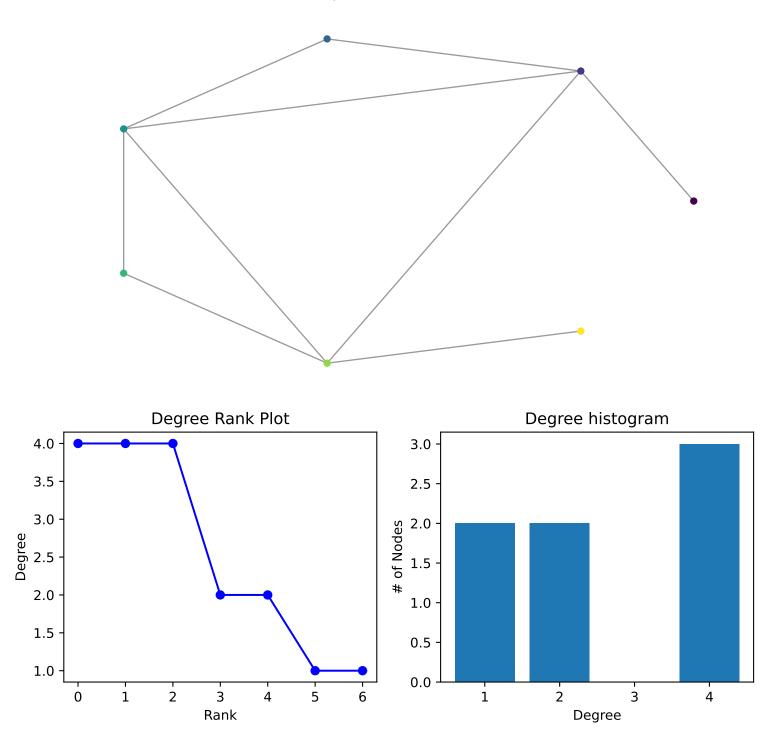
AR, n=30, p=5, intervalLen=7, $i=15\sim21$



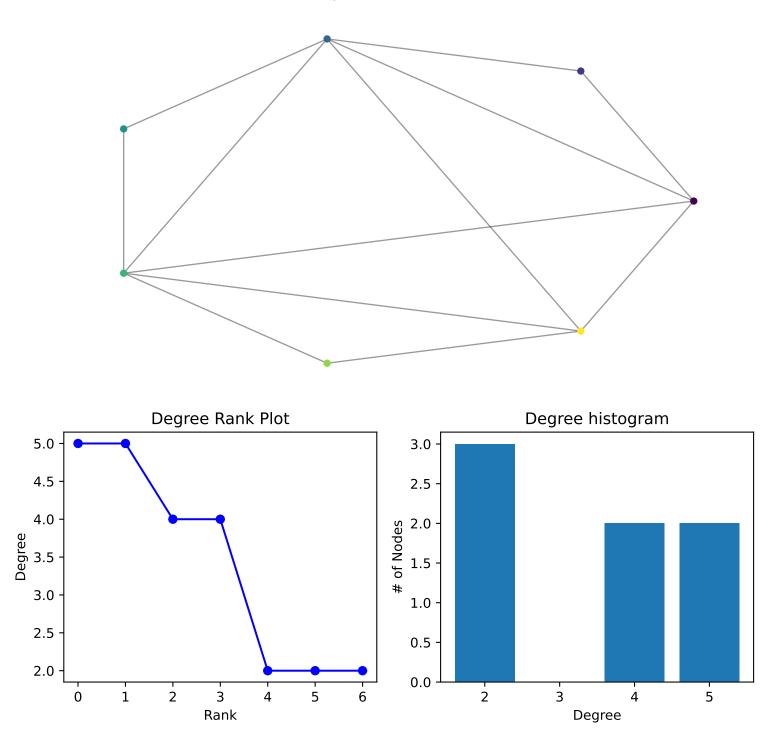
AR, n=30, p=5, intervalLen=7, $i=16\sim22$



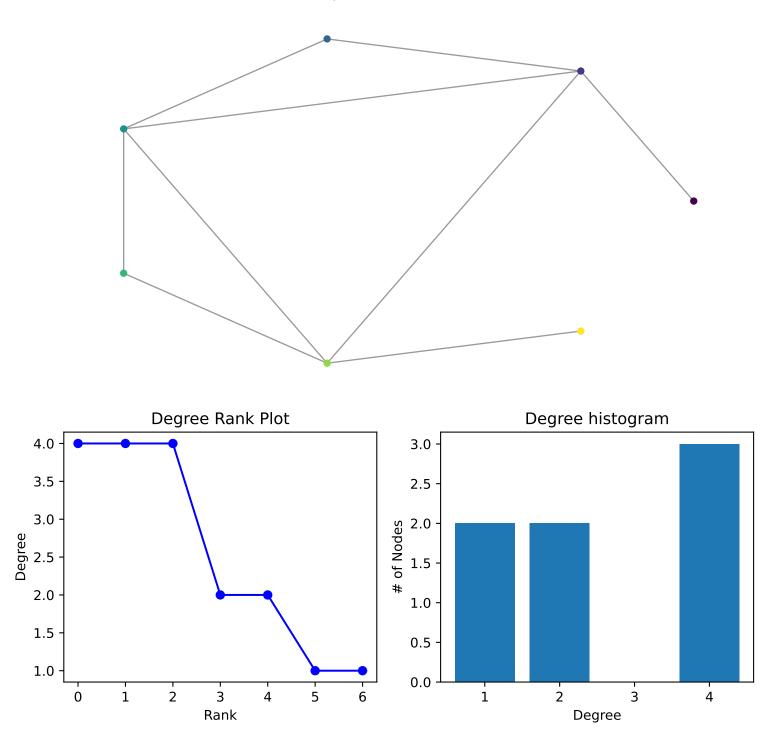
AR, n=30, p=5, intervalLen=7, $i=17\sim23$



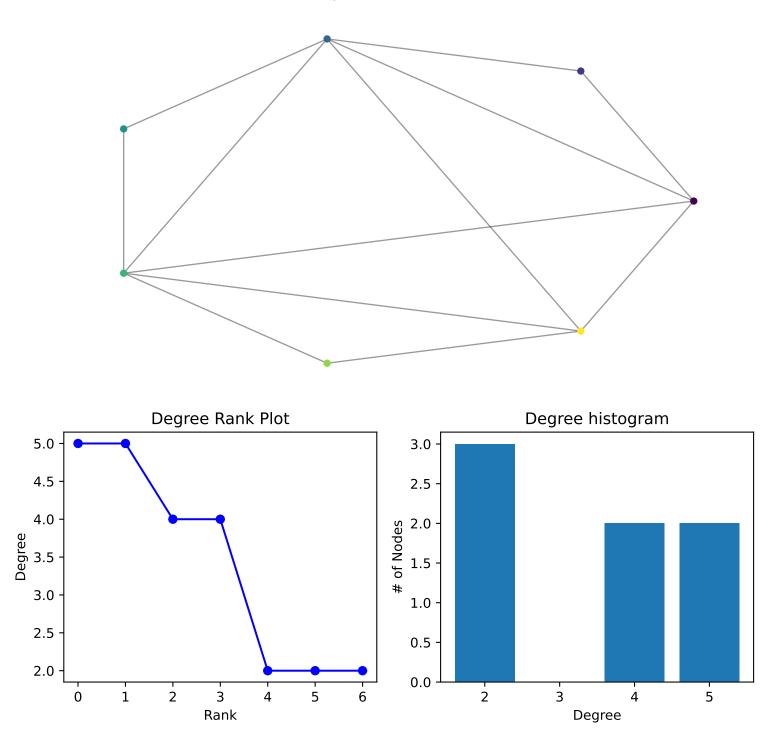
AR, n=30, p=5, intervalLen=7, $i=18\sim24$



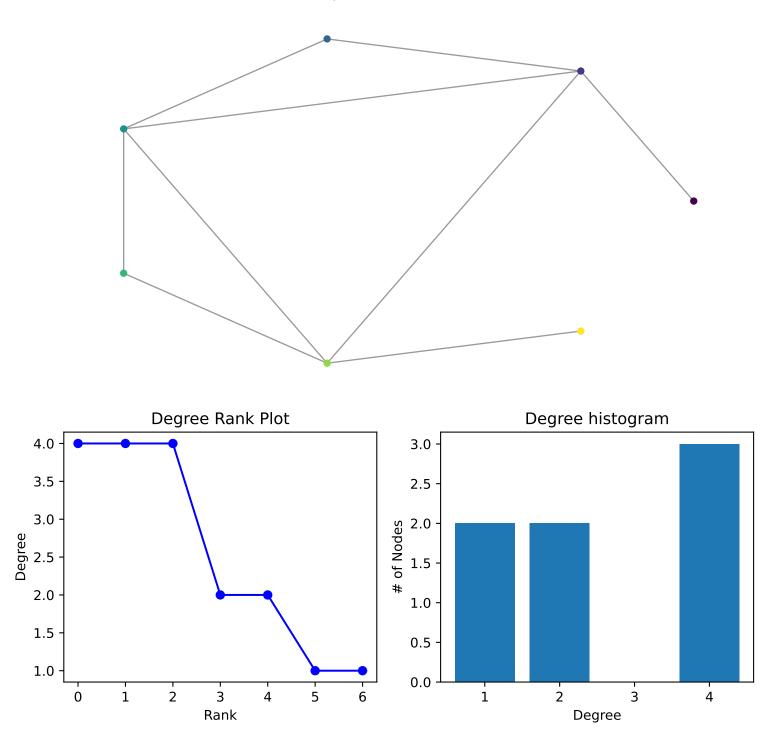
AR, n=30, p=5, intervalLen=7, $i=19\sim25$



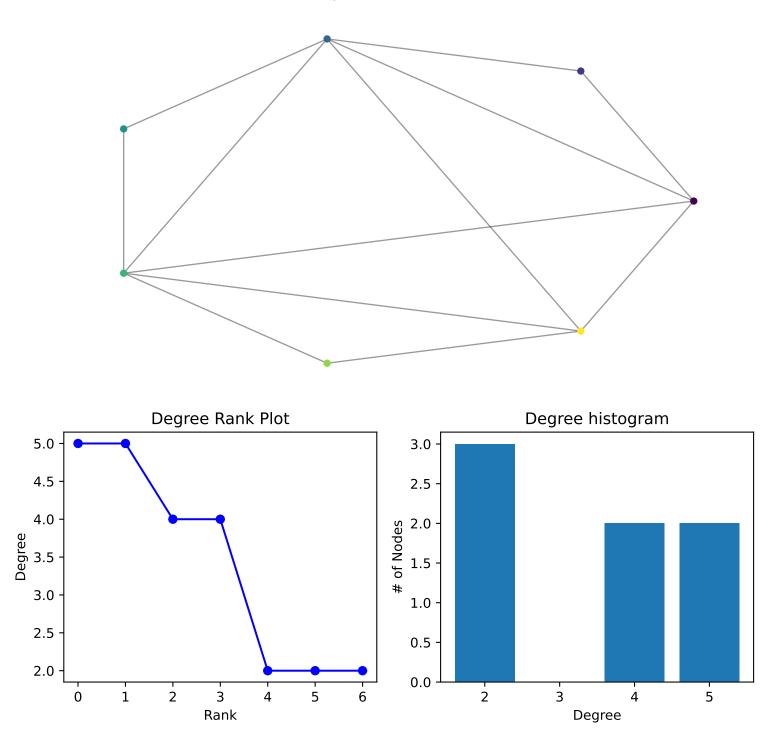
AR, n=30, p=5, intervalLen=7, $i=20\sim26$

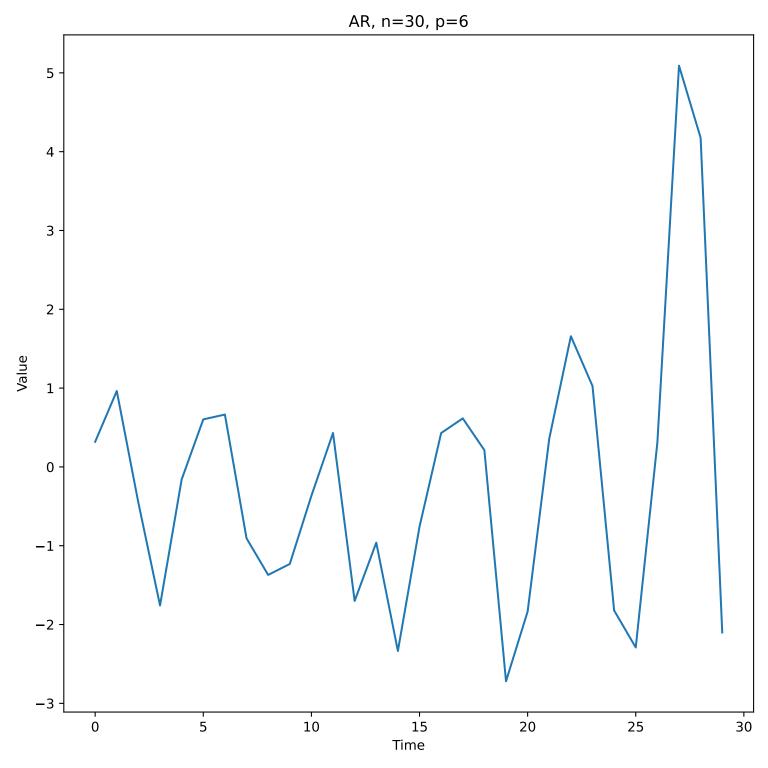


AR, n=30, p=5, intervalLen=7, $i=21\sim27$

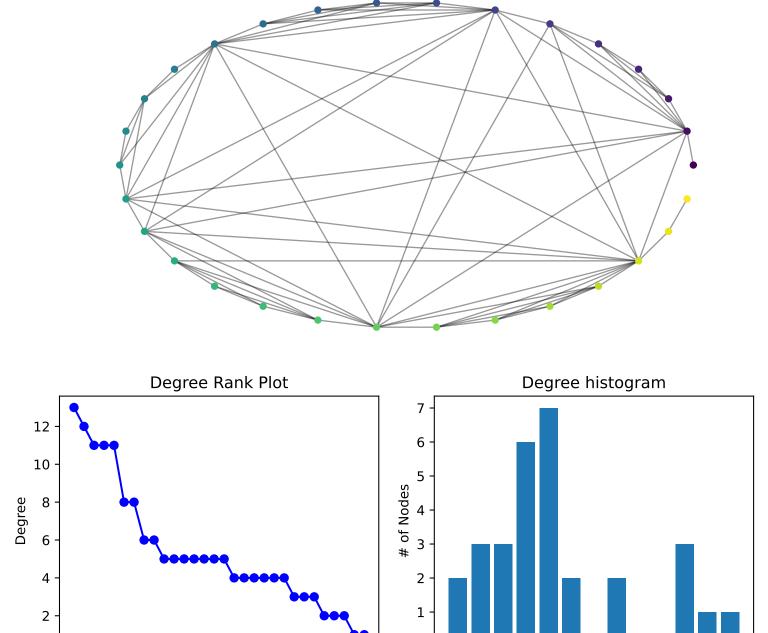


AR, n=30, p=5, intervalLen=7, $i=22\sim28$





AR, n=30, p=6



25

30

20

5

Ó

10

15

Rank

2.5

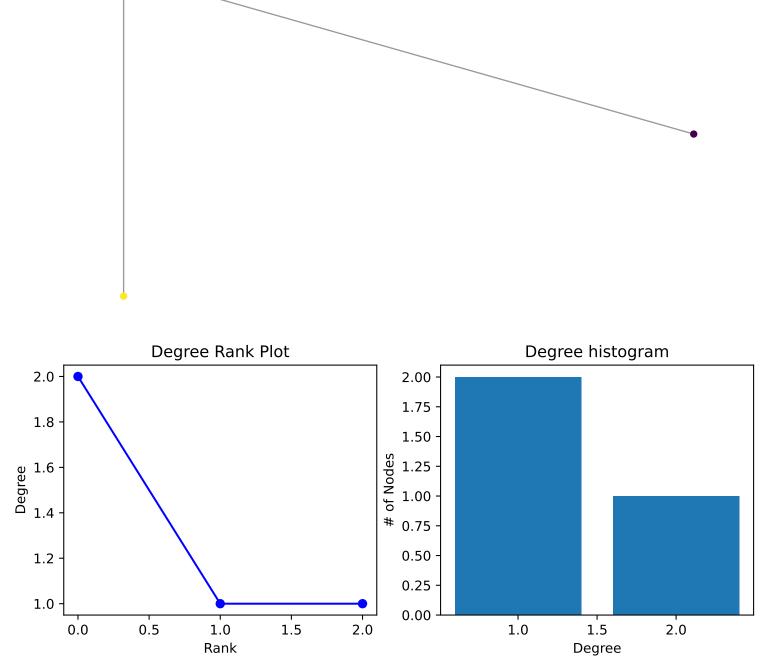
7.5

Degree

5.0

10.0

AR, n=30, p=6, intervalLen=3, $i=0\sim2$



2.4

2.0

Degree

2.100 -

2.075

2.050

1.975

1.950

1.925

1.900

0.0

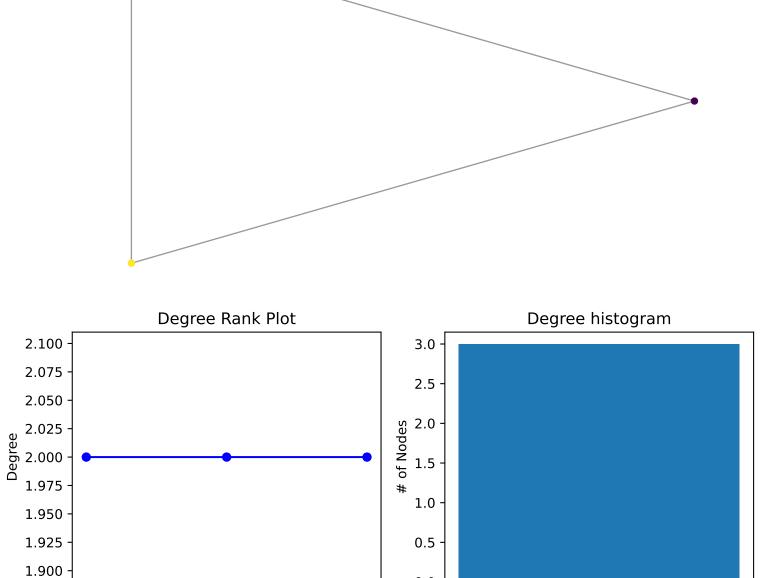
0.5

1.0

Rank

2.0

2.025 ed 2.000



2.0

1.5

1.6

1.8

2.2

2.4

2.0

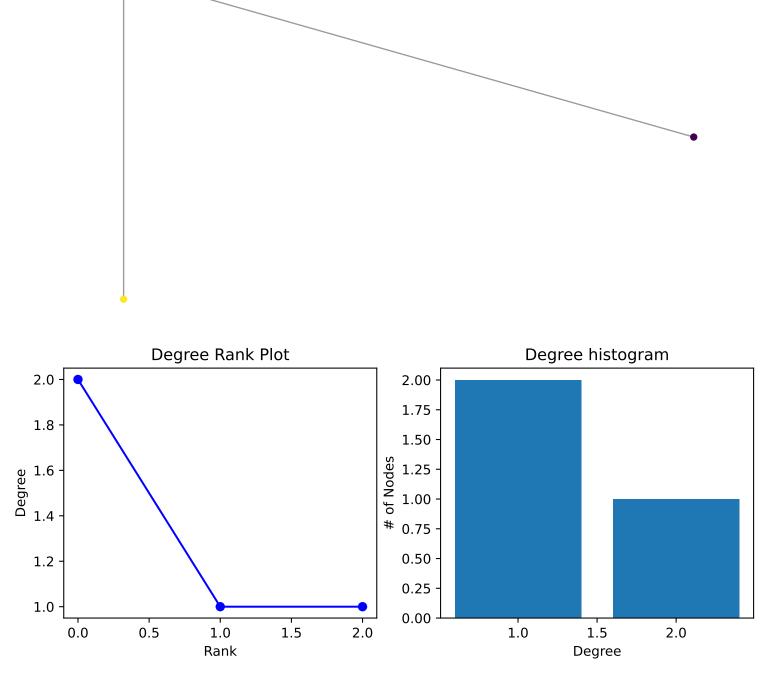
Degree

0.5

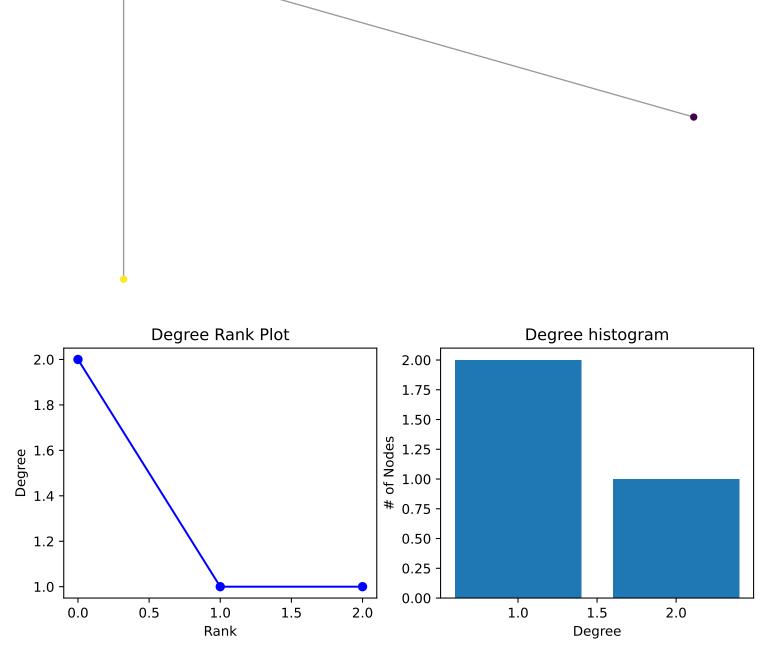
0.0

1.0

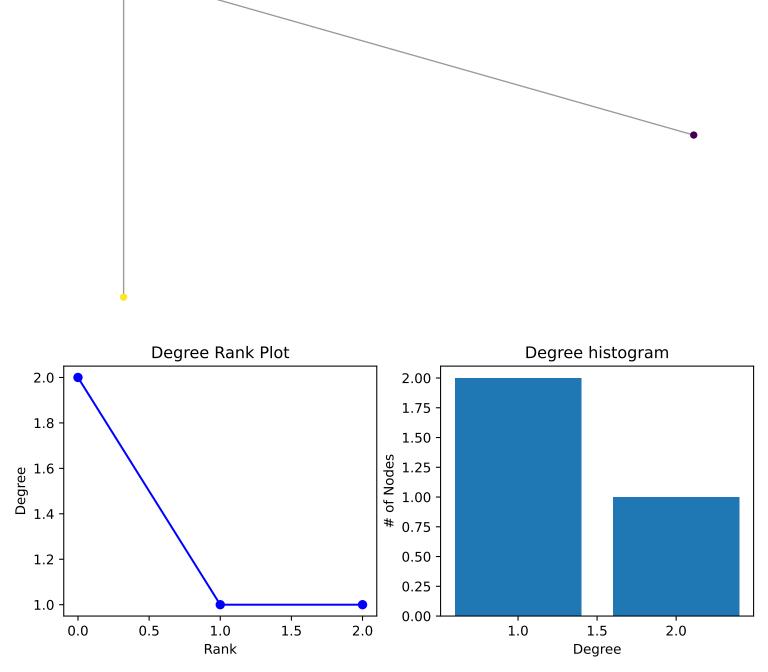
AR, n=30, p=6, intervalLen=3, $i=3\sim5$



AR, n=30, p=6, intervalLen=3, $i=4\sim6$



AR, n=30, p=6, intervalLen=3, $i=5\sim7$



2.100 -

2.075

2.050

1.975

1.950

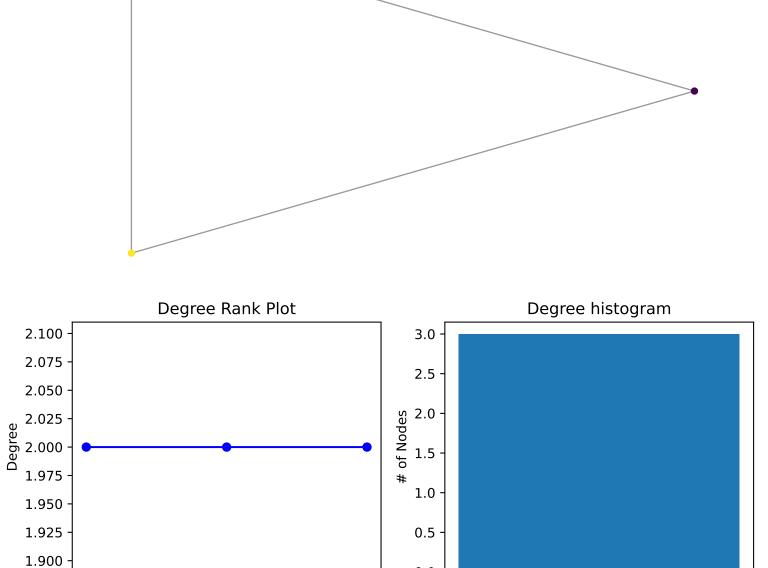
1.925

1.900

0.0

0.5

2.025 ed 2.000



2.0

1.5

1.6

1.8

2.2

2.4

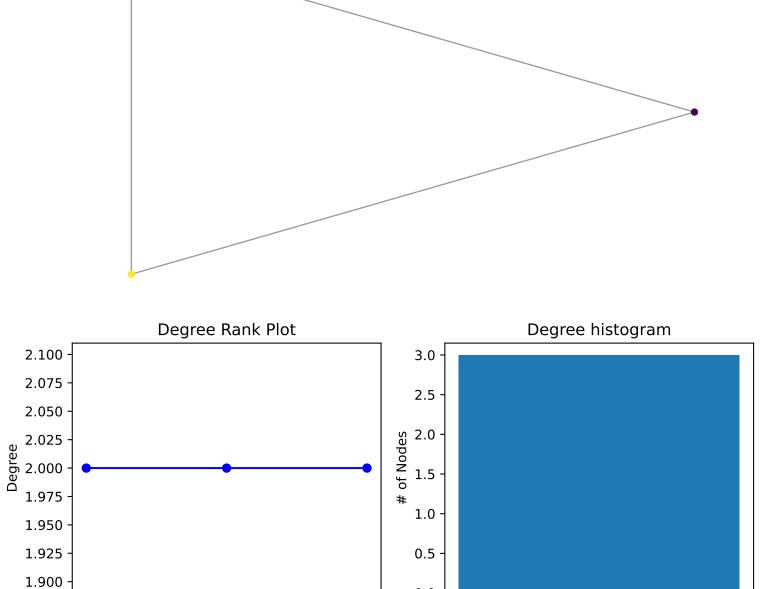
2.0

Degree

0.5

0.0

1.0



2.0

1.5

1.6

1.8

2.2

2.4

2.0

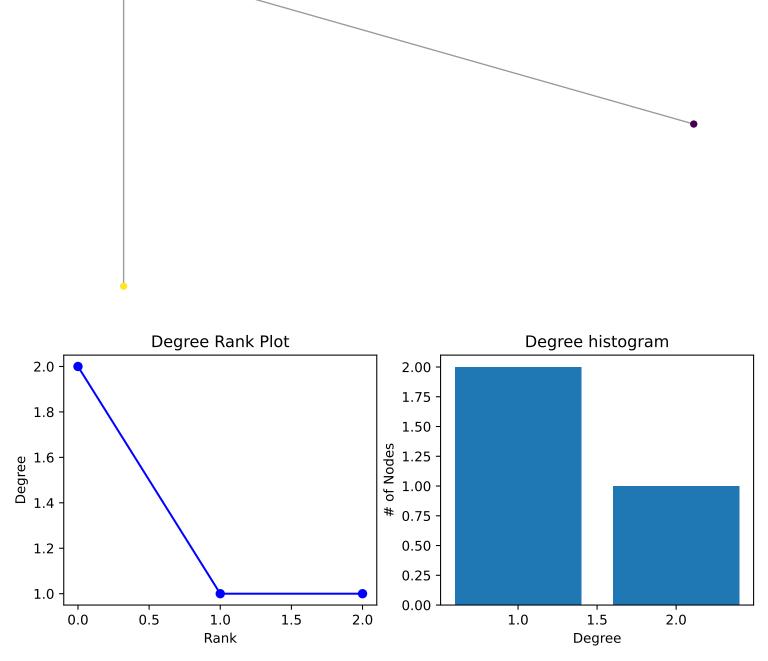
Degree

0.5

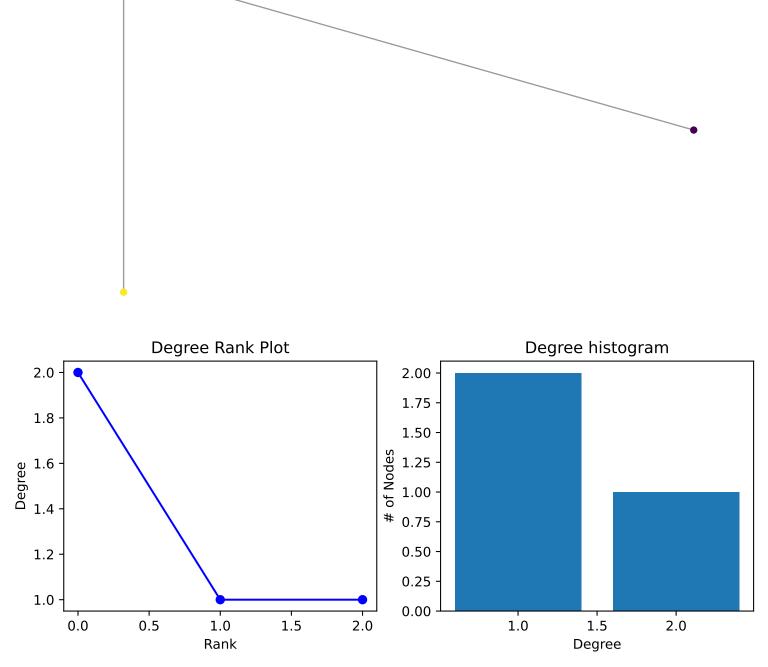
0.0

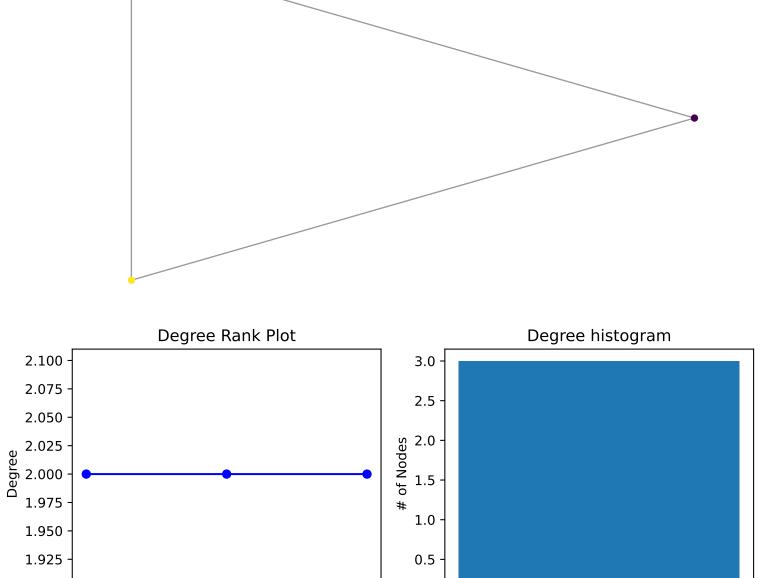
1.0

AR, n=30, p=6, intervalLen=3, $i=9\sim11$



AR, n=30, p=6, intervalLen=3, $i=10\sim12$





2.0

1.5

1.6

1.8

2.2

2.4

2.0

Degree

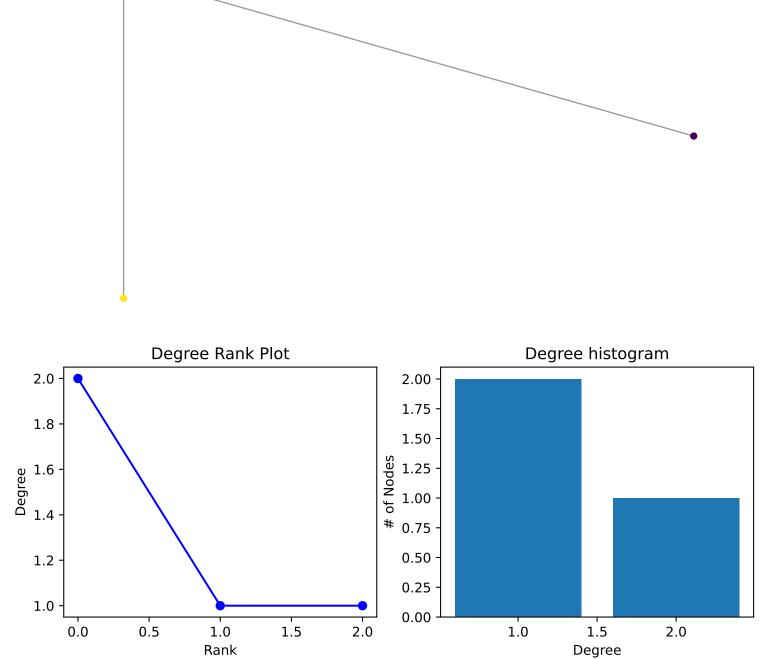
1.900

0.0

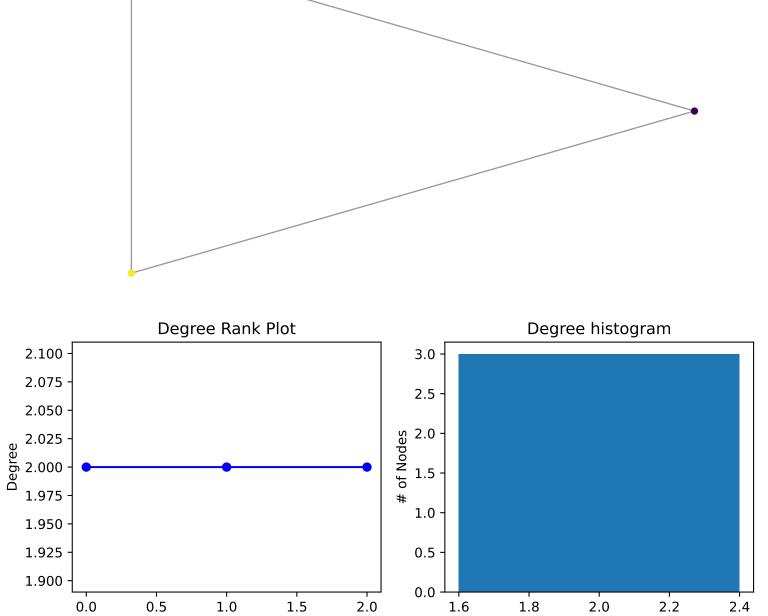
0.5

1.0

AR, n=30, p=6, intervalLen=3, $i=12\sim14$







2.2

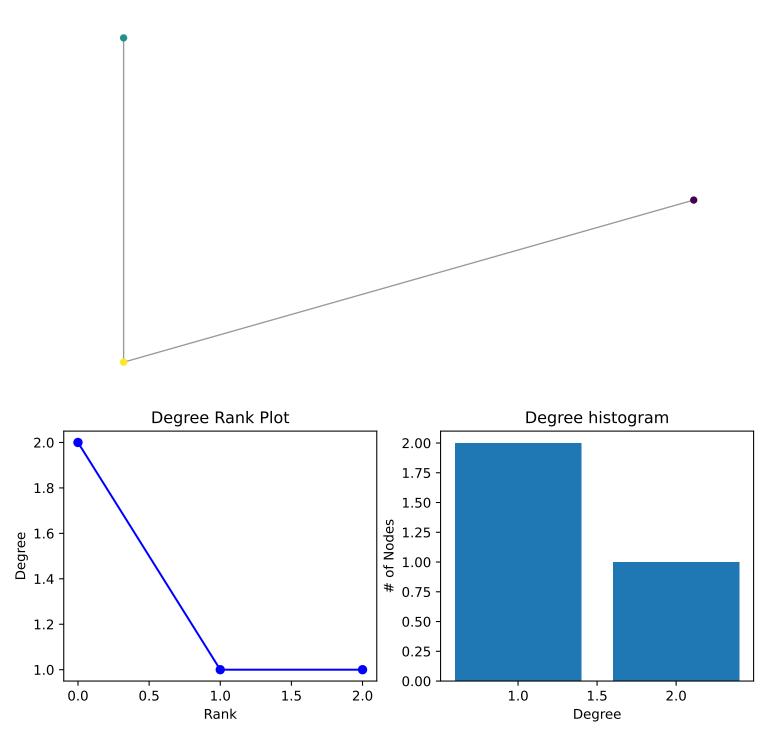
2.4

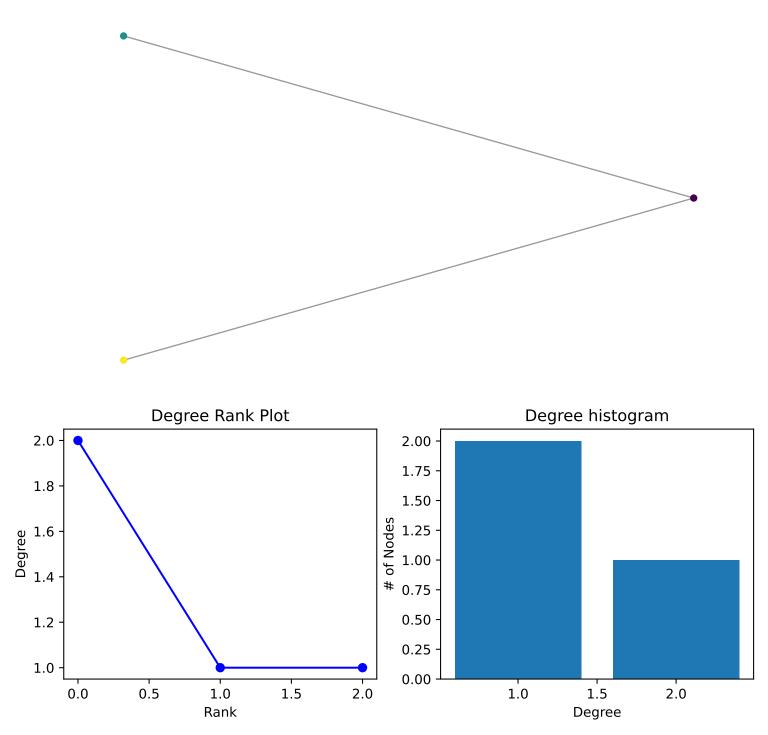
2.0

Degree

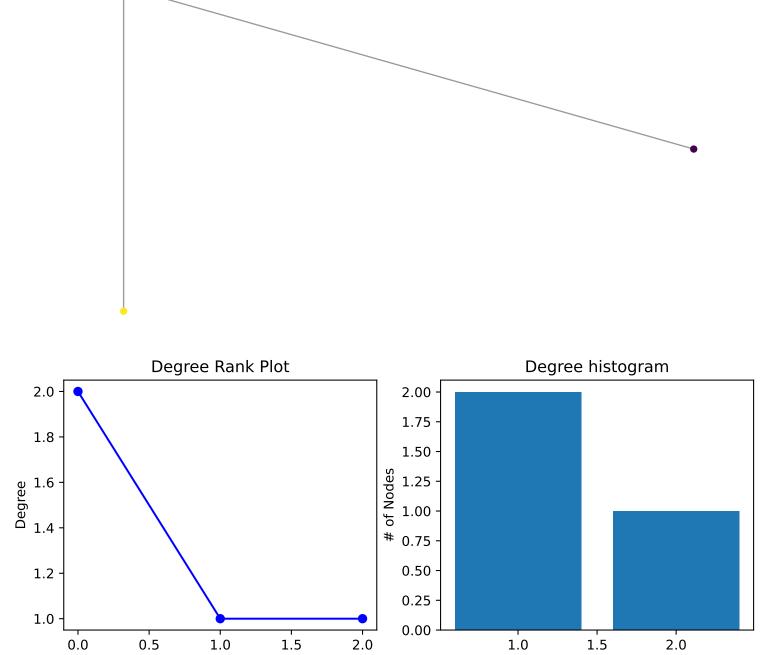
1.0

Rank

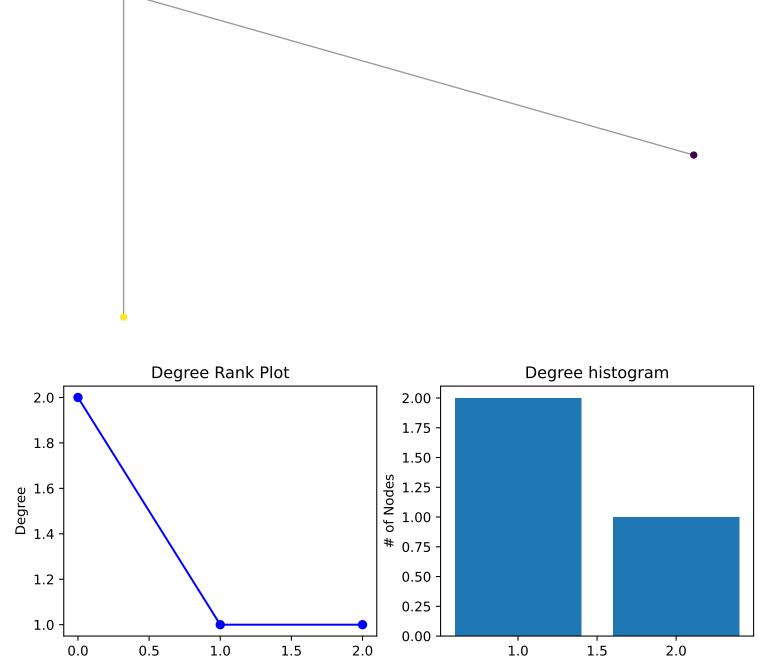


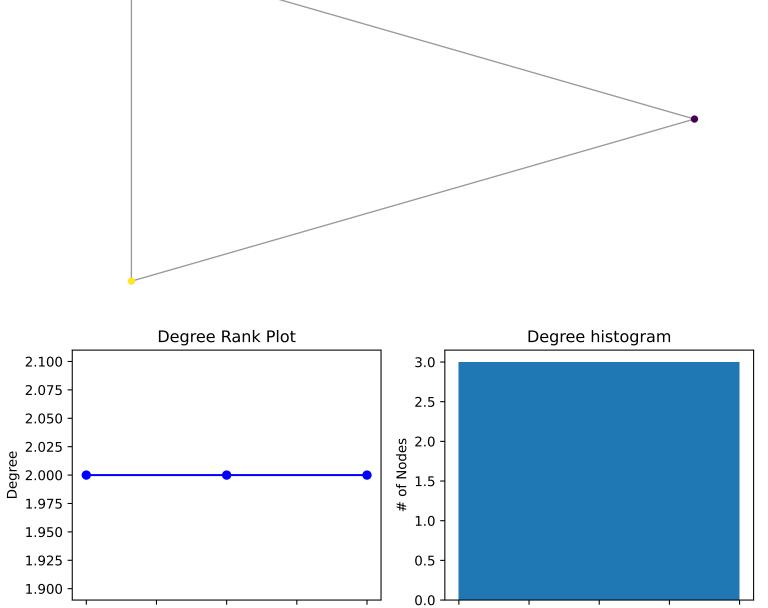


AR, n=30, p=6, intervalLen=3, $i=16\sim18$



AR, n=30, p=6, intervalLen=3, $i=17\sim19$





1.8

2.2

2.4

2.0

Degree

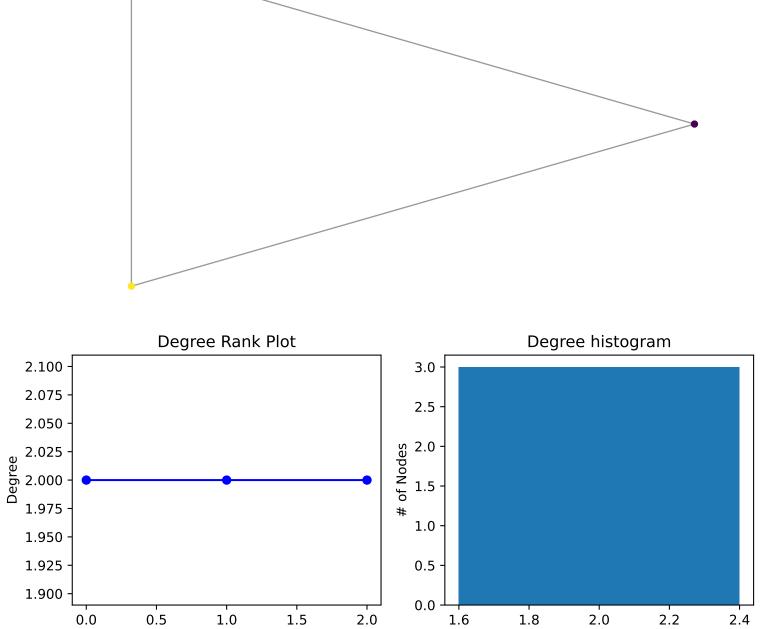
0.5

0.0

1.0

Rank

1.5



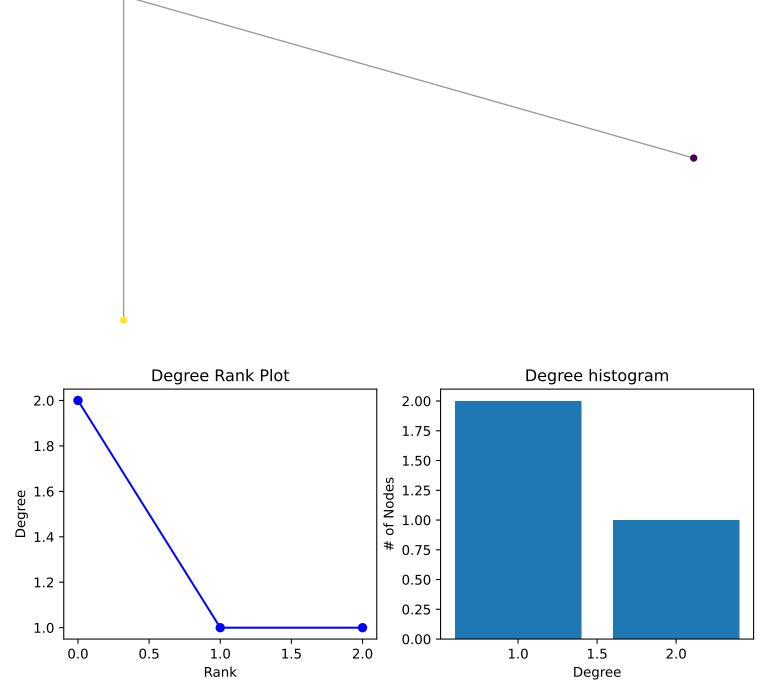
Rank

0.0

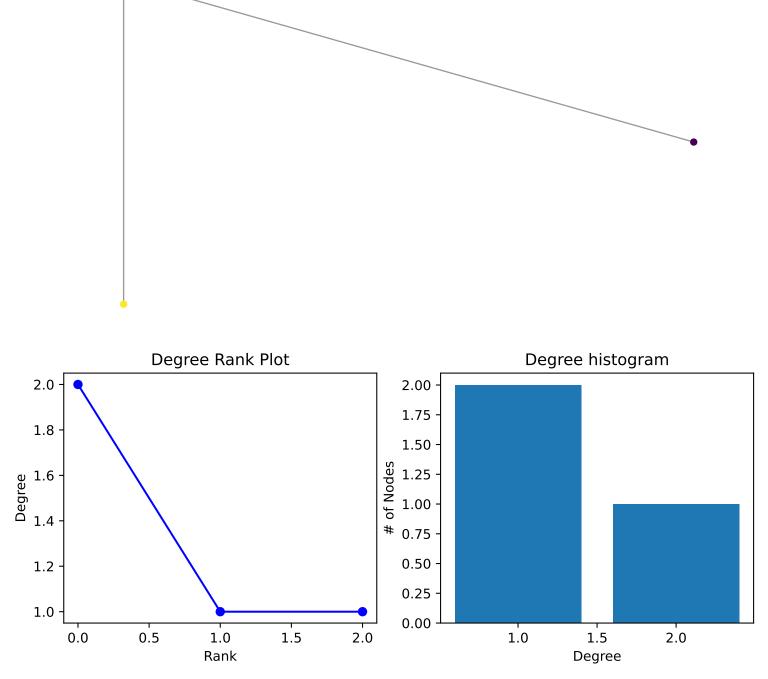
2.0

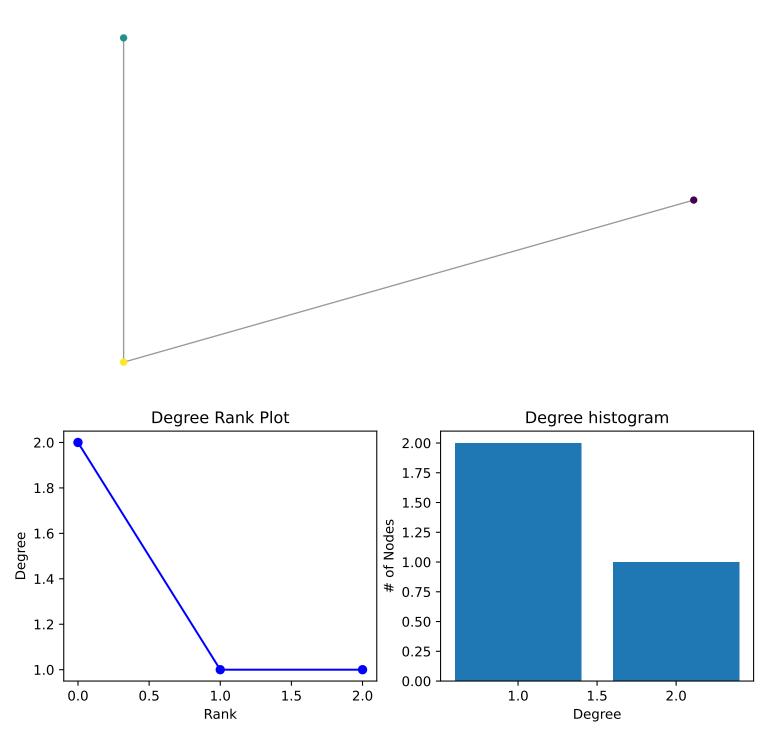
Degree

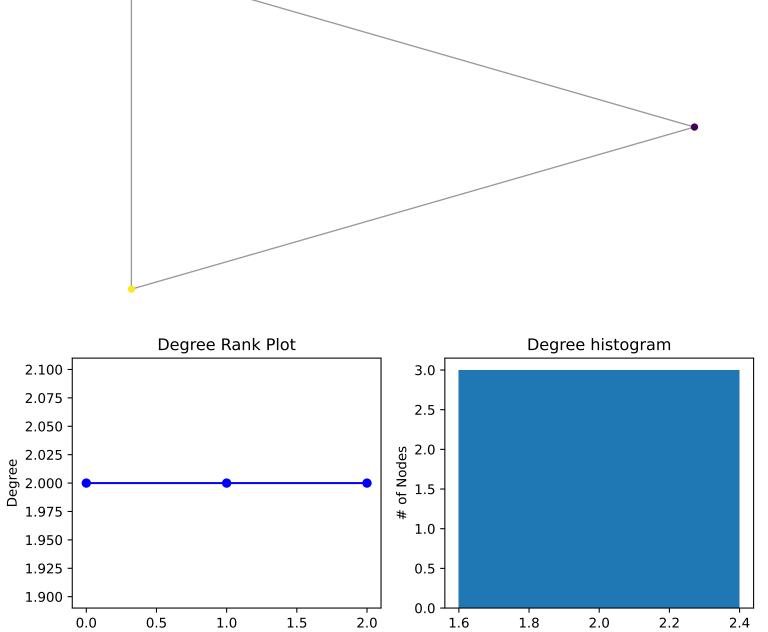
AR, n=30, p=6, intervalLen=3, $i=20\sim22$



AR, n=30, p=6, intervalLen=3, $i=21\sim23$







2.4

2.0

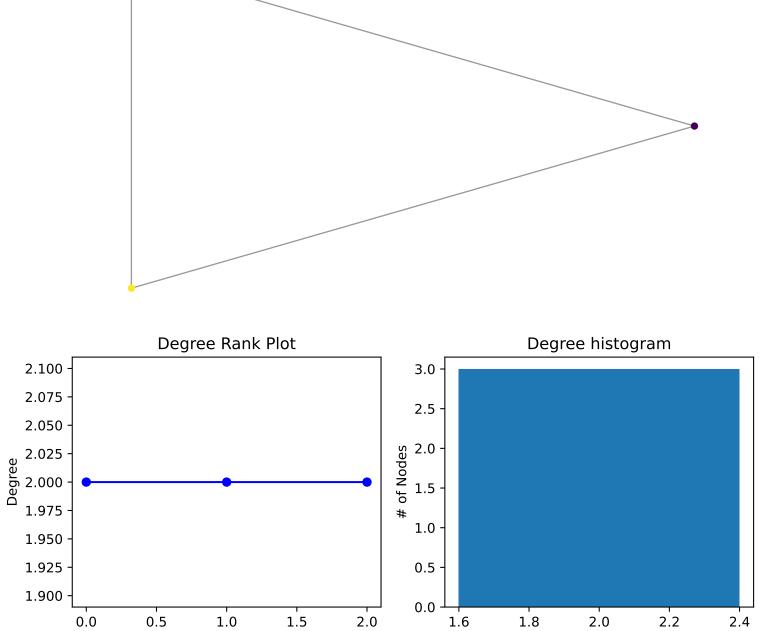
Degree

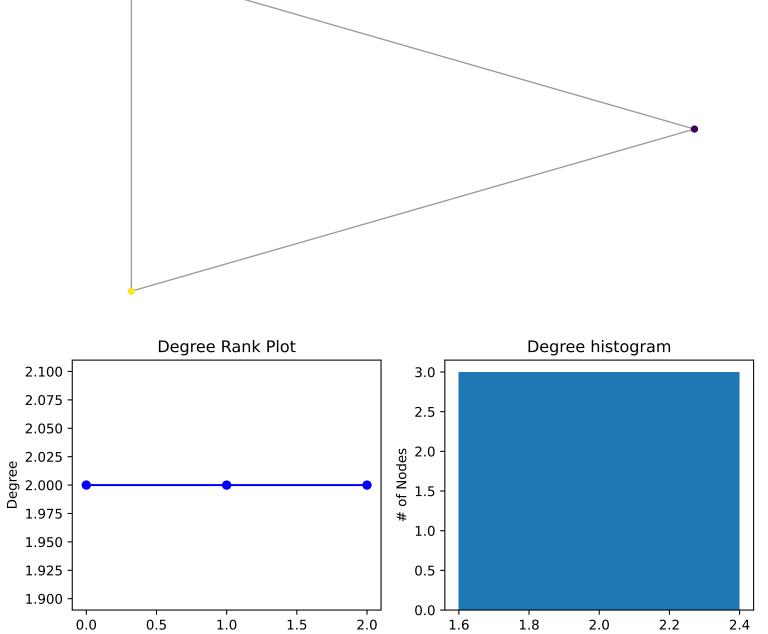
1.5

2.0

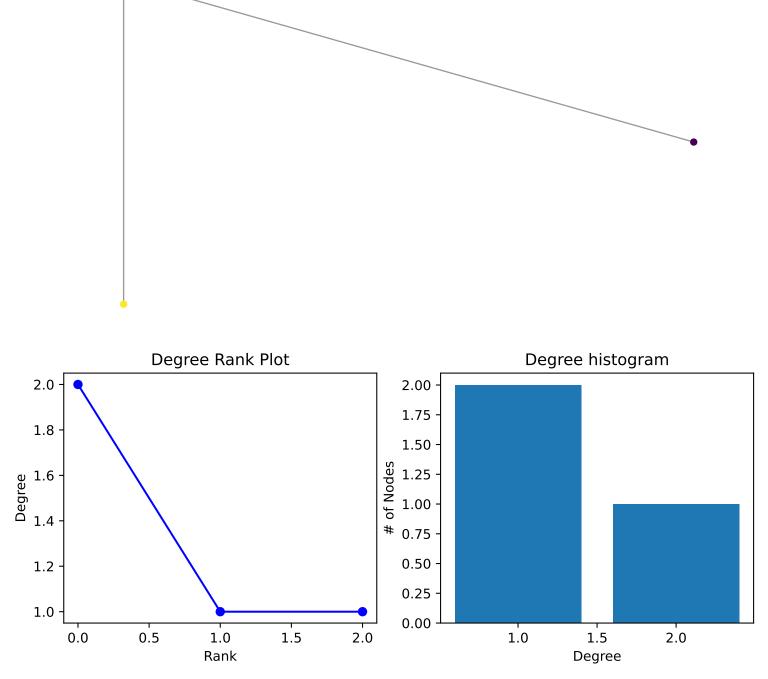
1.0

Rank

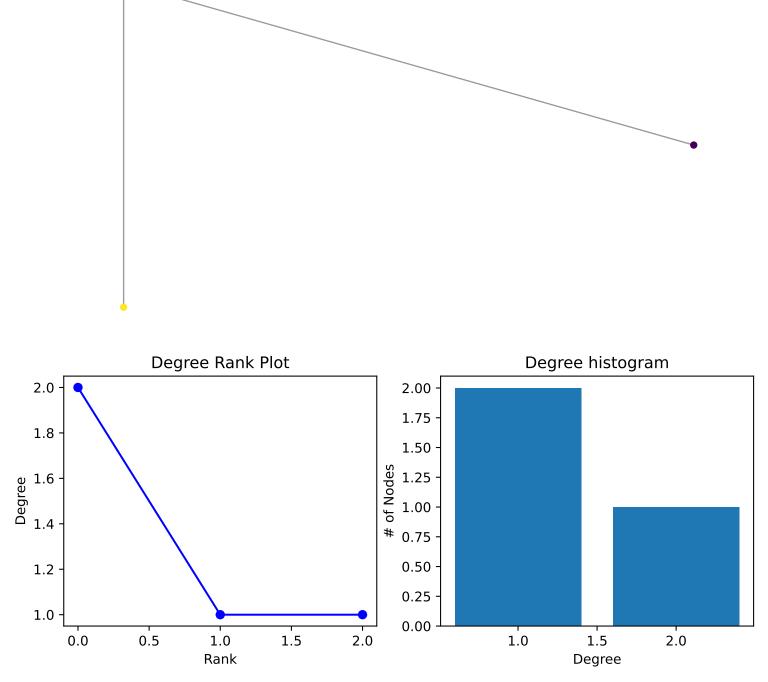


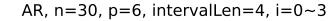


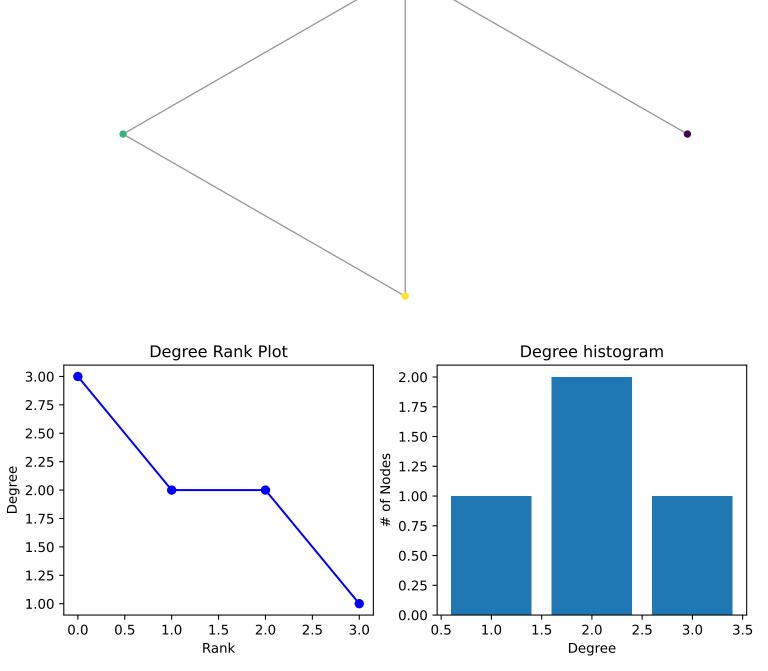
AR, n=30, p=6, intervalLen=3, $i=26\sim28$



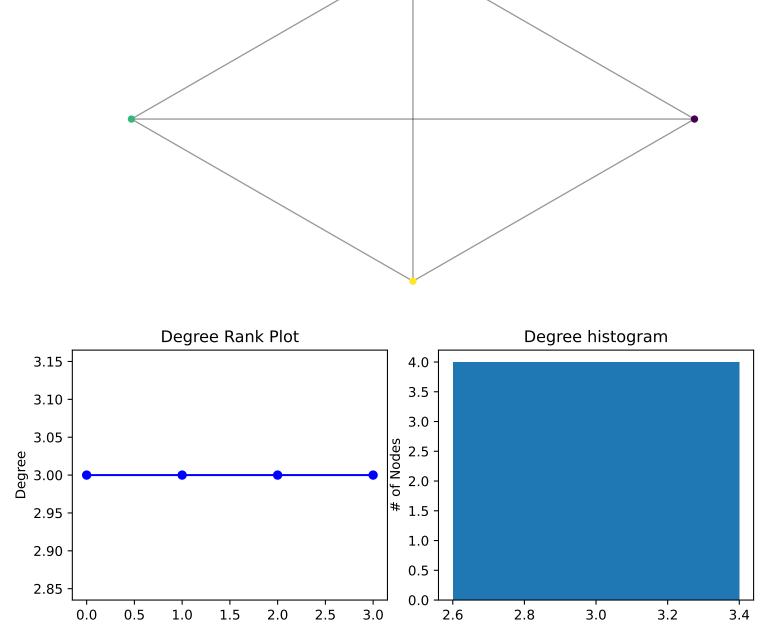
AR, n=30, p=6, intervalLen=3, $i=27\sim29$







AR, n=30, p=6, intervalLen=4, $i=1\sim4$



3.4

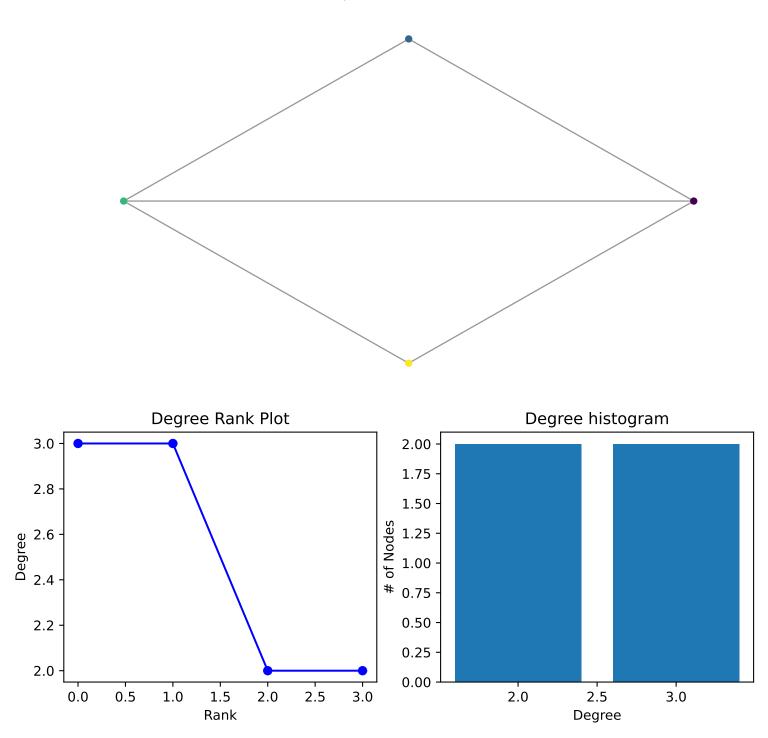
Degree

1.0

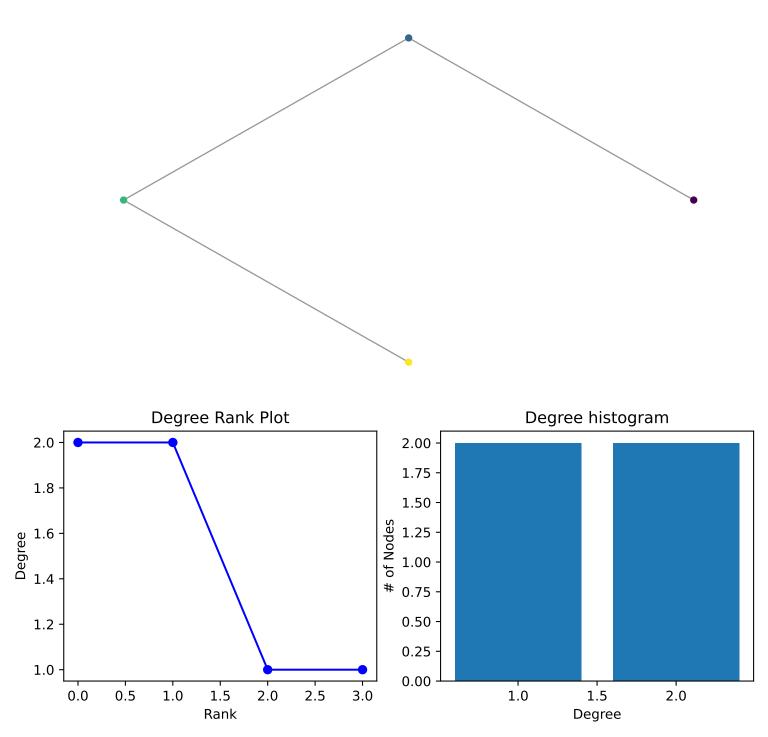
0.0

1.5

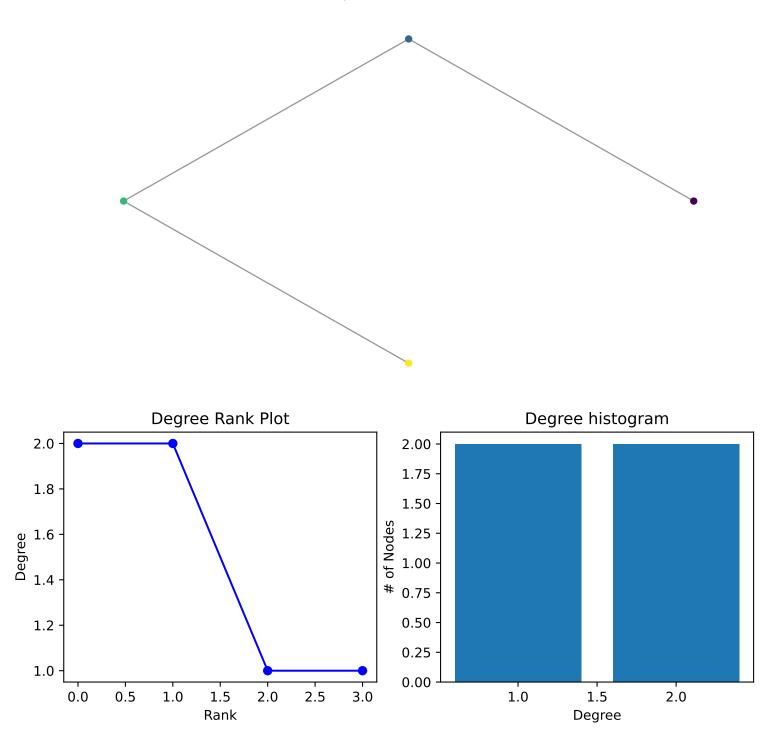
AR, n=30, p=6, intervalLen=4, $i=2\sim5$

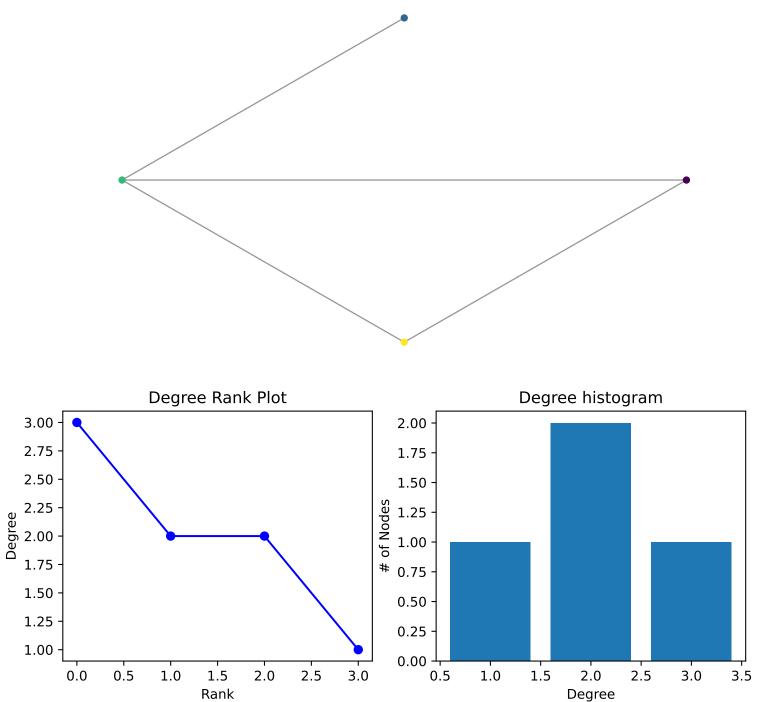


AR, n=30, p=6, intervalLen=4, $i=3\sim6$

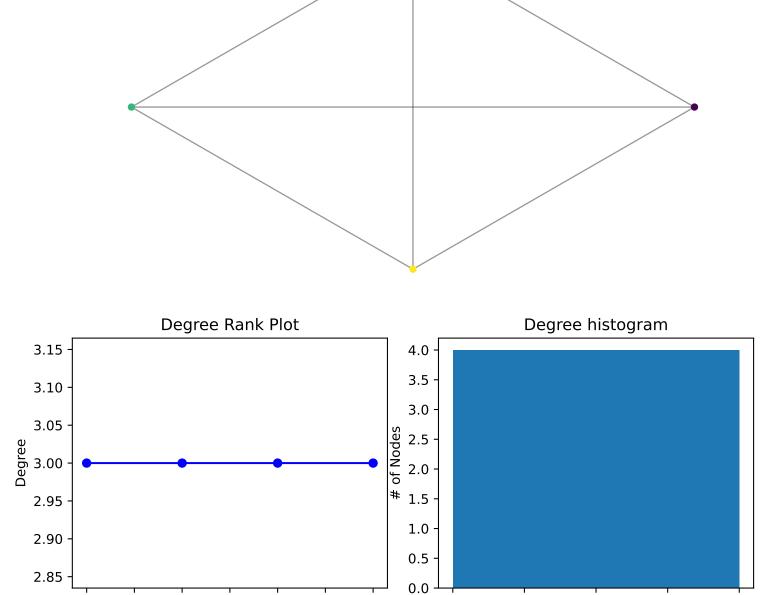


AR, n=30, p=6, intervalLen=4, i= $4\sim7$





AR, n=30, p=6, intervalLen=4, $i=6\sim9$



1.5

Rank

0.5

0.0

1.0

2.5

3.0

2.8

2.6

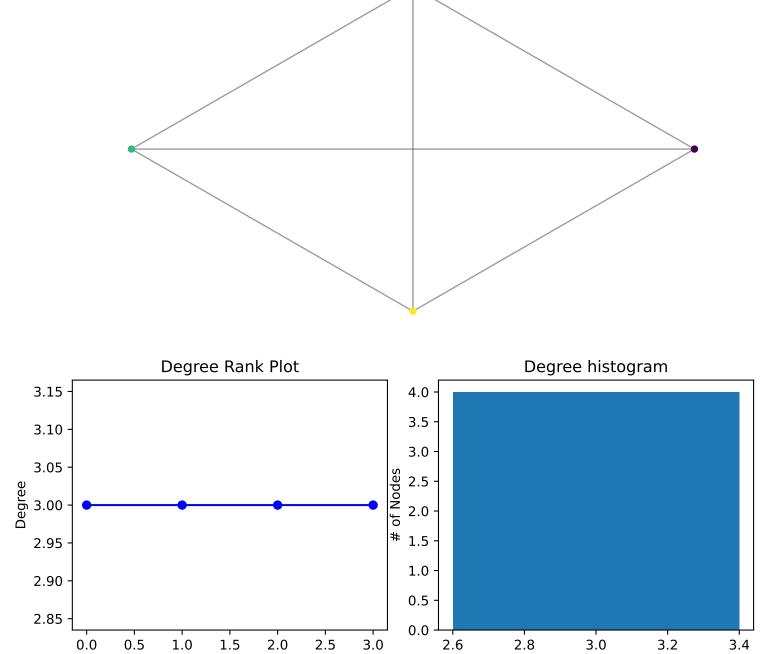
3.2

3.4

3.0

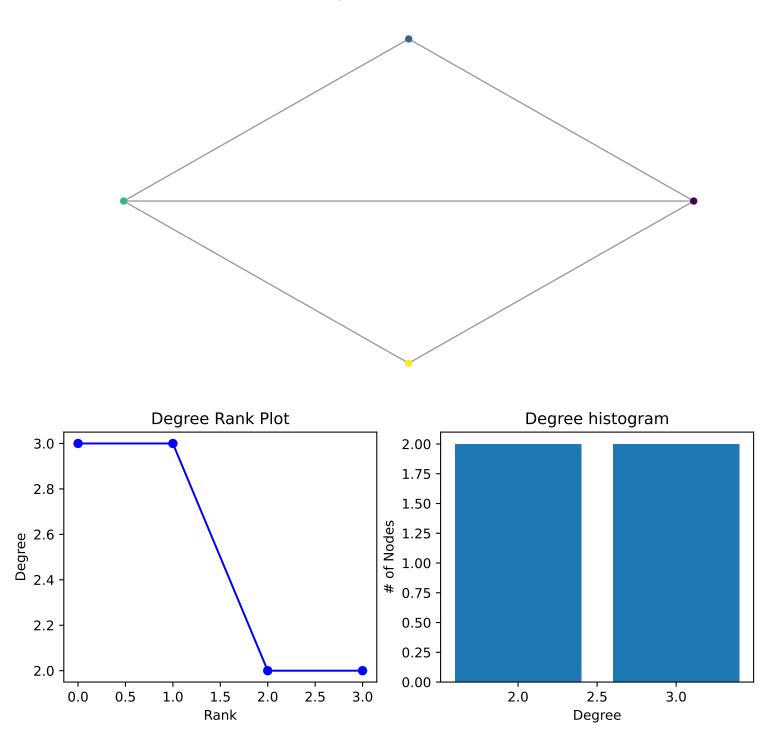
Degree

AR, n=30, p=6, intervalLen=4, $i=7\sim10$

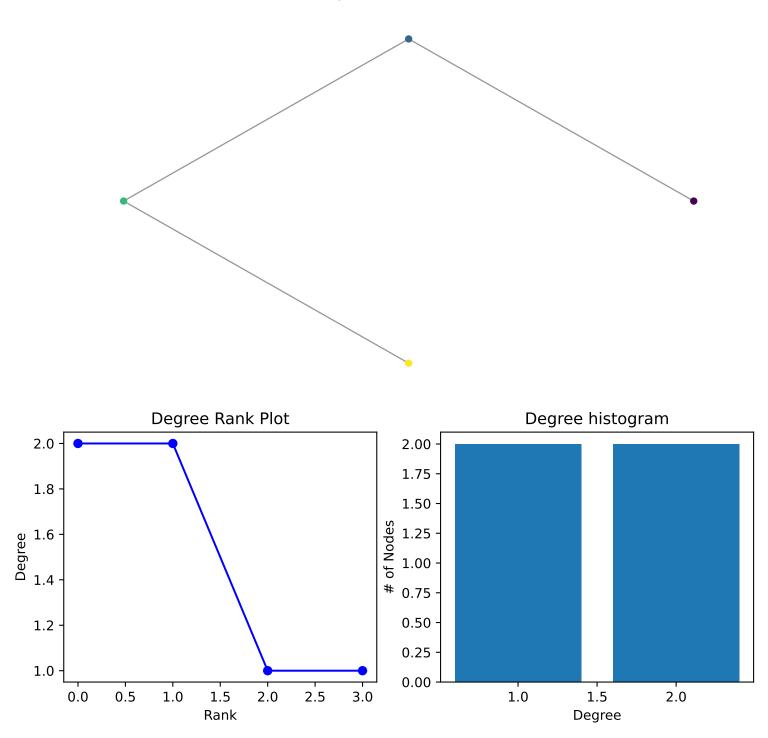


Degree

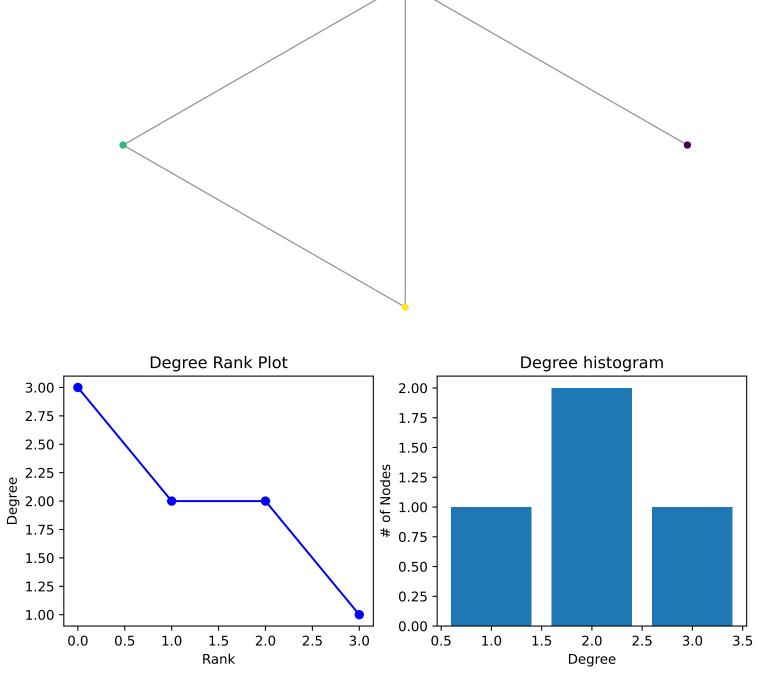
AR, n=30, p=6, intervalLen=4, $i=8\sim11$

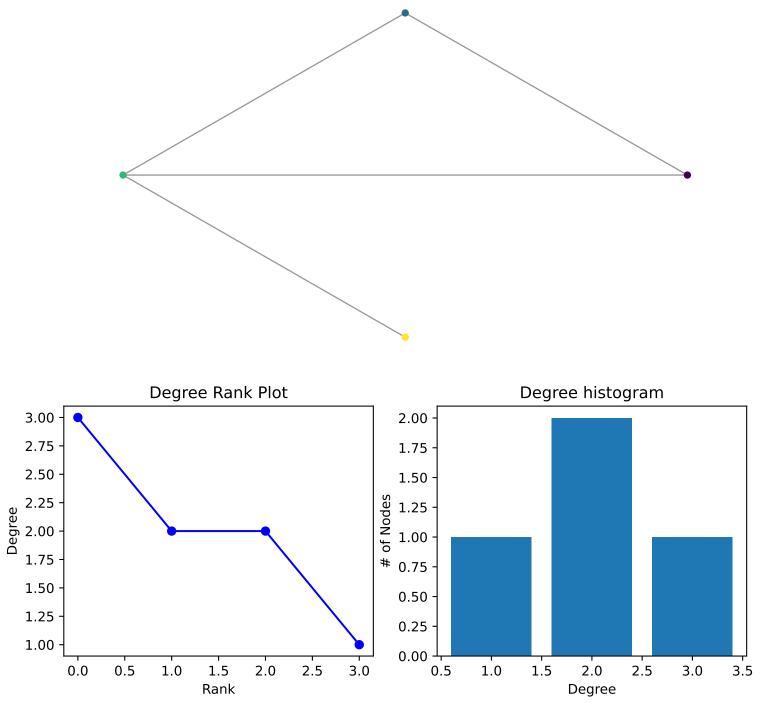


AR, n=30, p=6, intervalLen=4, $i=9\sim12$

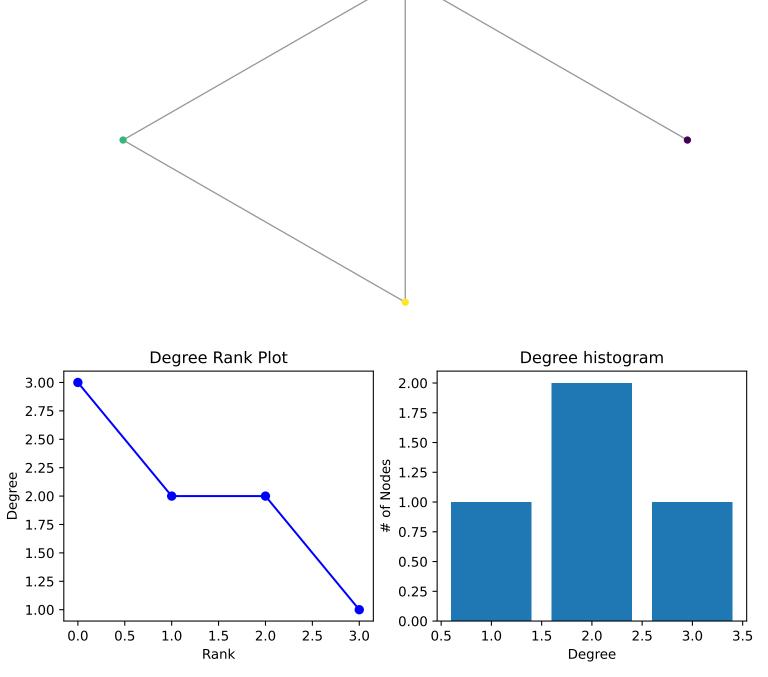


AR, n=30, p=6, intervalLen=4, $i=10\sim13$

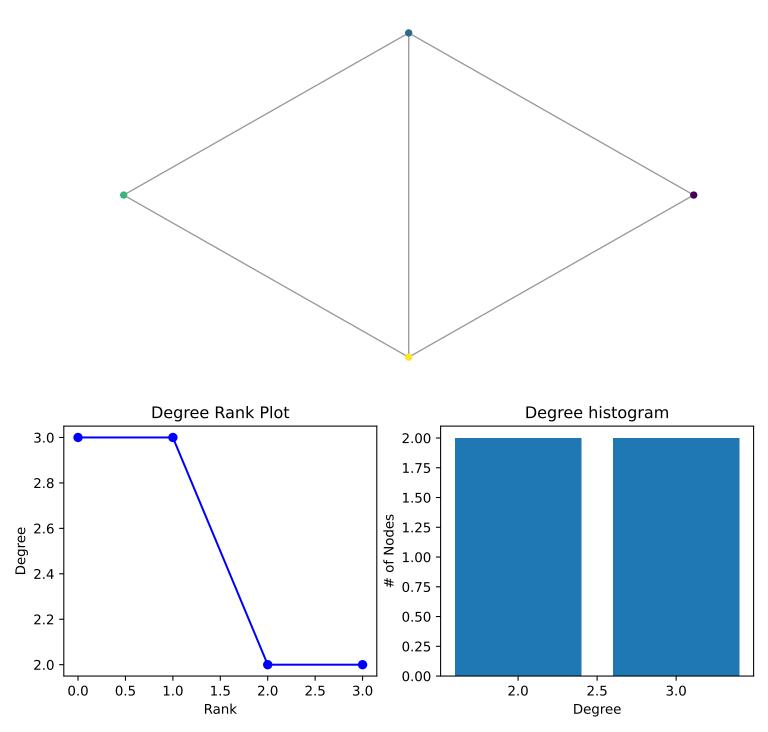




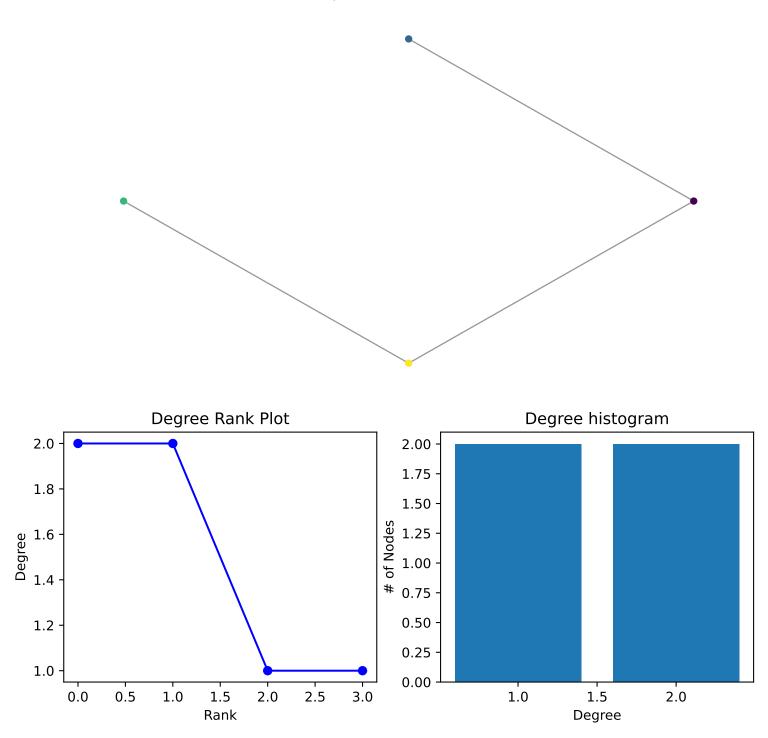
AR, n=30, p=6, intervalLen=4, $i=12\sim15$



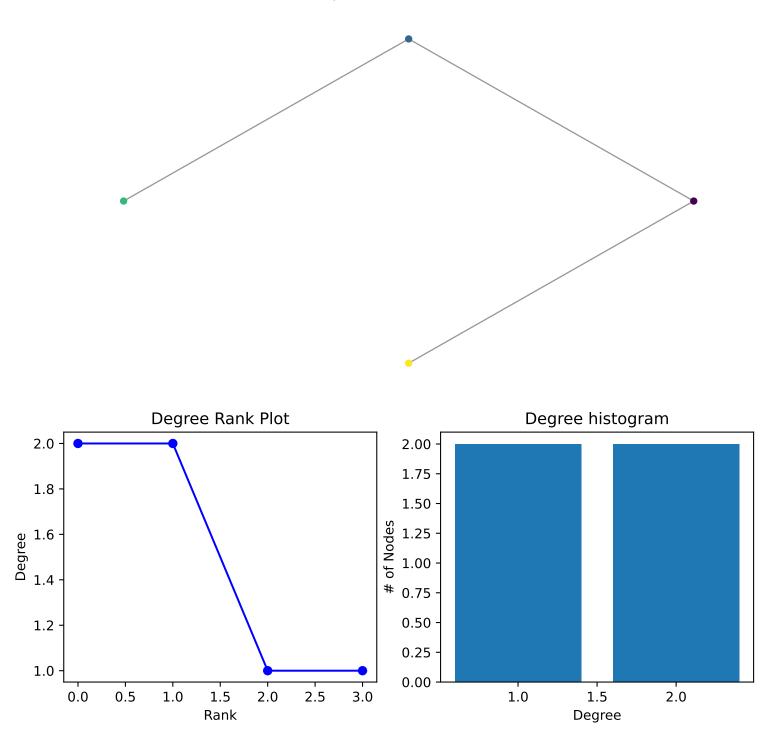
AR, n=30, p=6, intervalLen=4, $i=13\sim16$



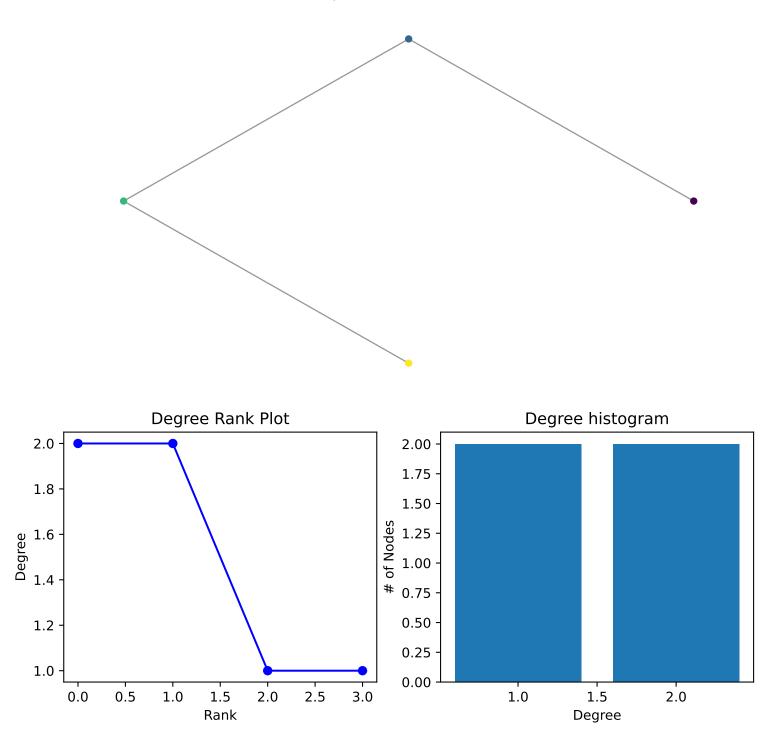
AR, n=30, p=6, intervalLen=4, $i=14\sim17$



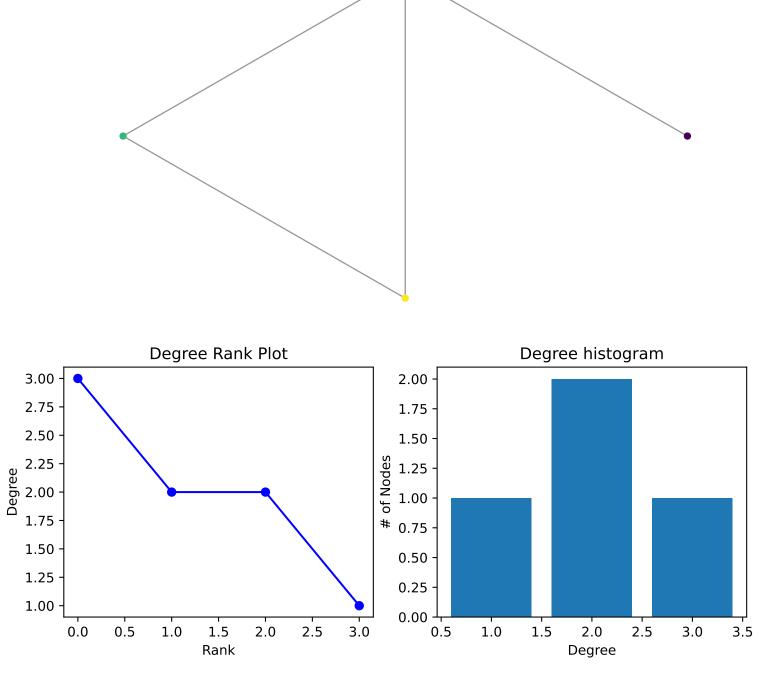
AR, n=30, p=6, intervalLen=4, $i=15\sim18$



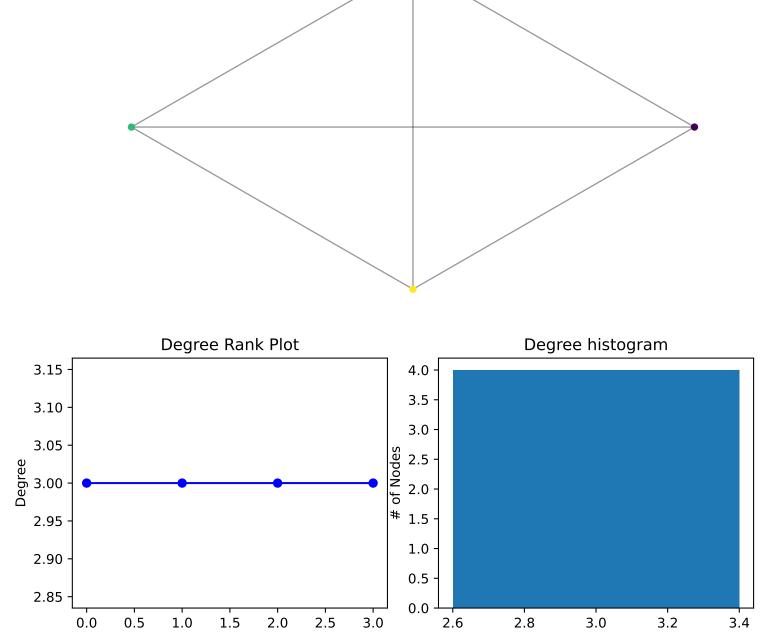
AR, n=30, p=6, intervalLen=4, $i=16\sim19$



AR, n=30, p=6, intervalLen=4, $i=17\sim20$



AR, n=30, p=6, intervalLen=4, $i=18\sim21$



2.6

3.0

Degree

3.4

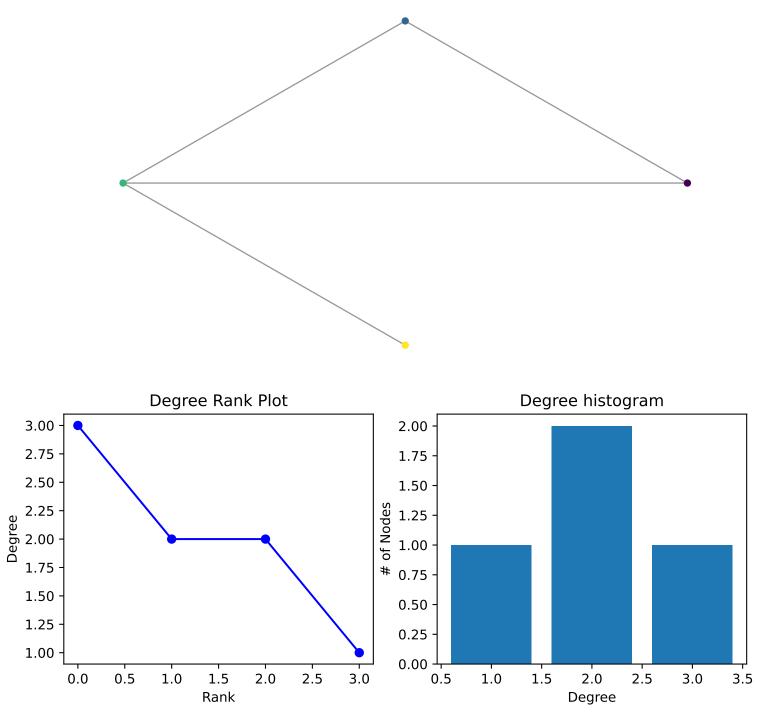
0.5

0.0

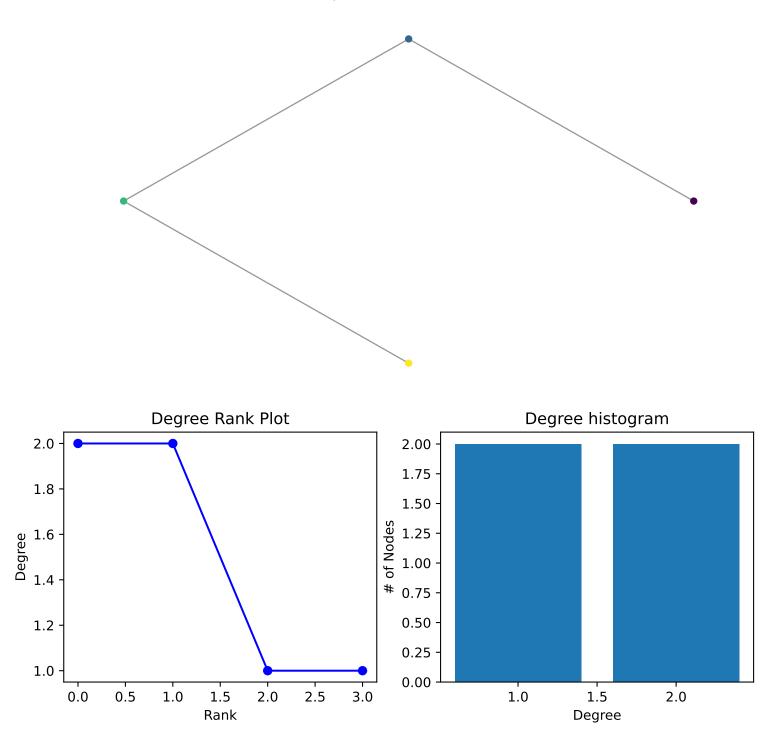
1.0

1.5

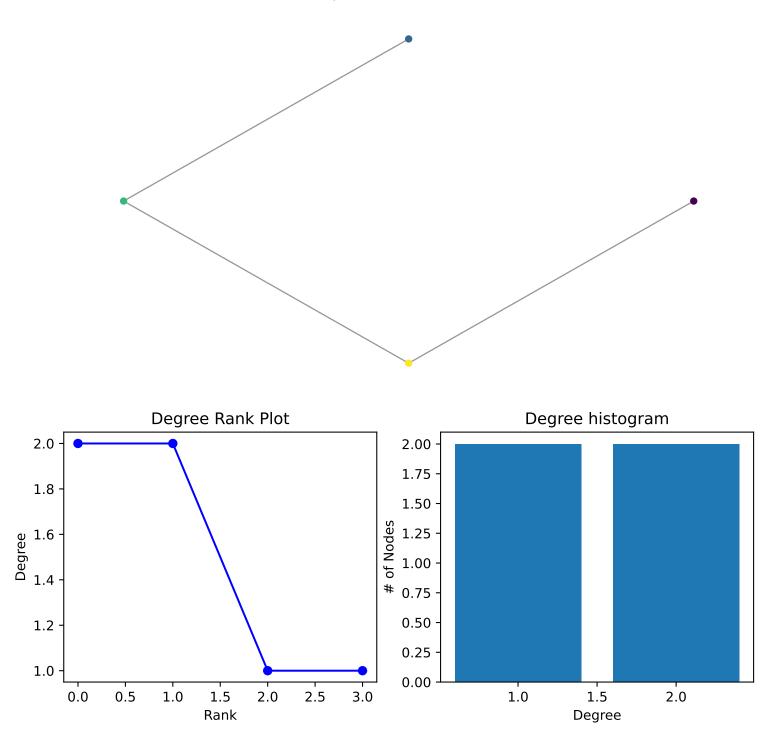
AR, n=30, p=6, intervalLen=4, $i=19\sim22$



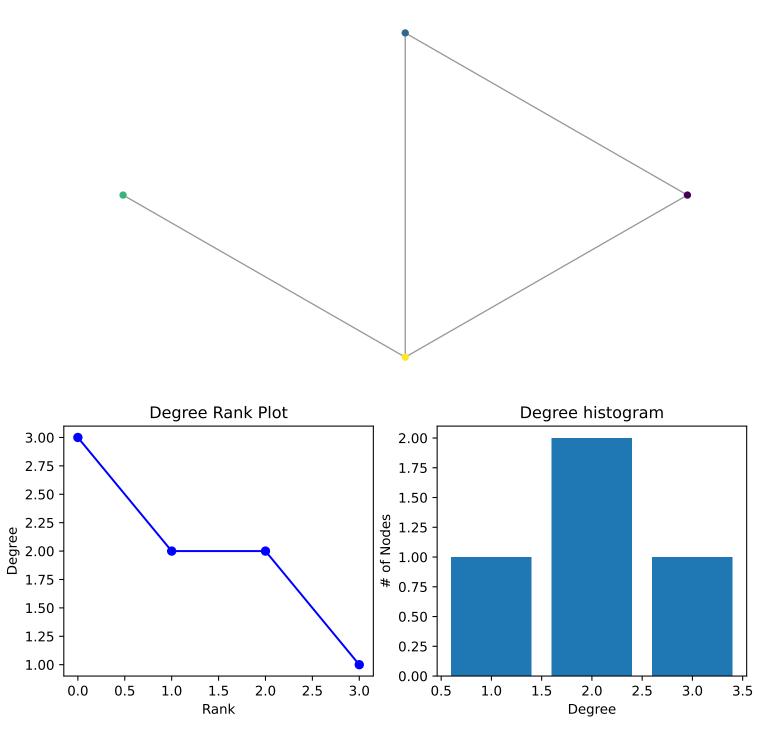
AR, n=30, p=6, intervalLen=4, $i=20\sim23$



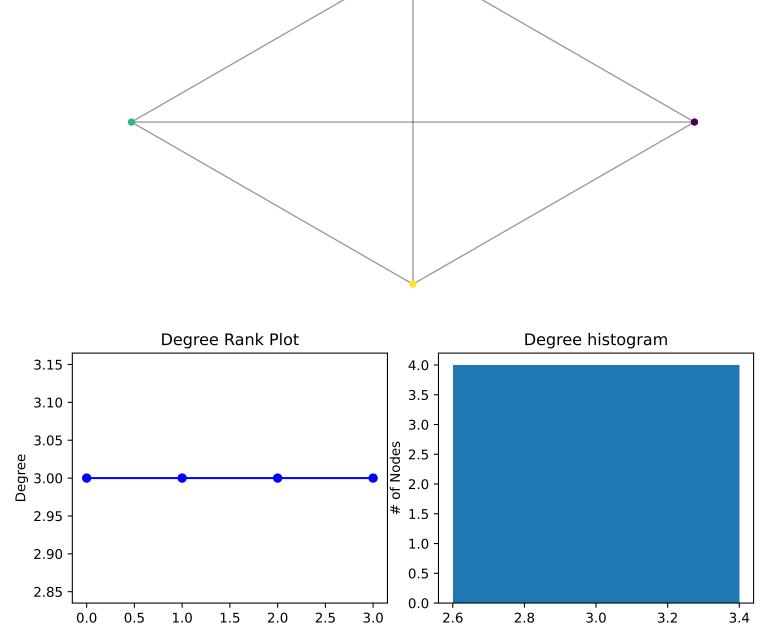
AR, n=30, p=6, intervalLen=4, $i=21\sim24$



AR, n=30, p=6, intervalLen=4, $i=22\sim25$

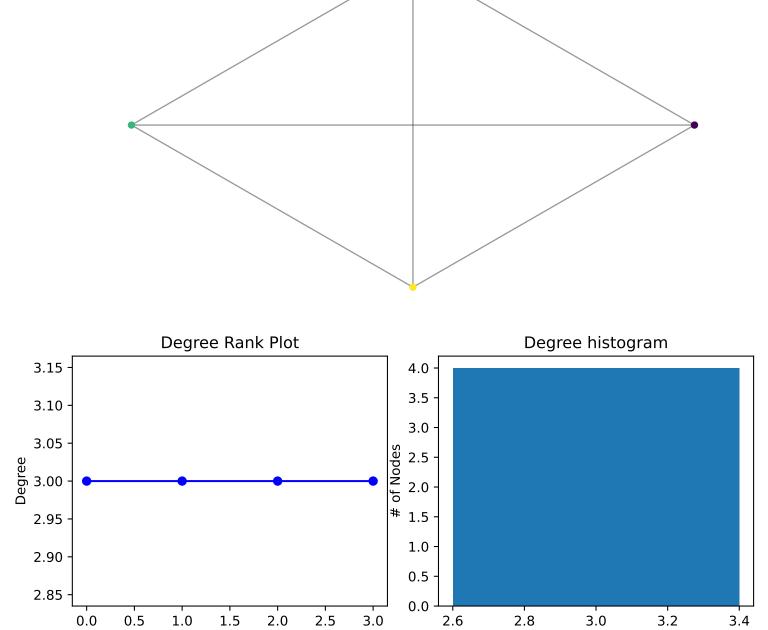


AR, n=30, p=6, intervalLen=4, $i=23\sim26$



Degree

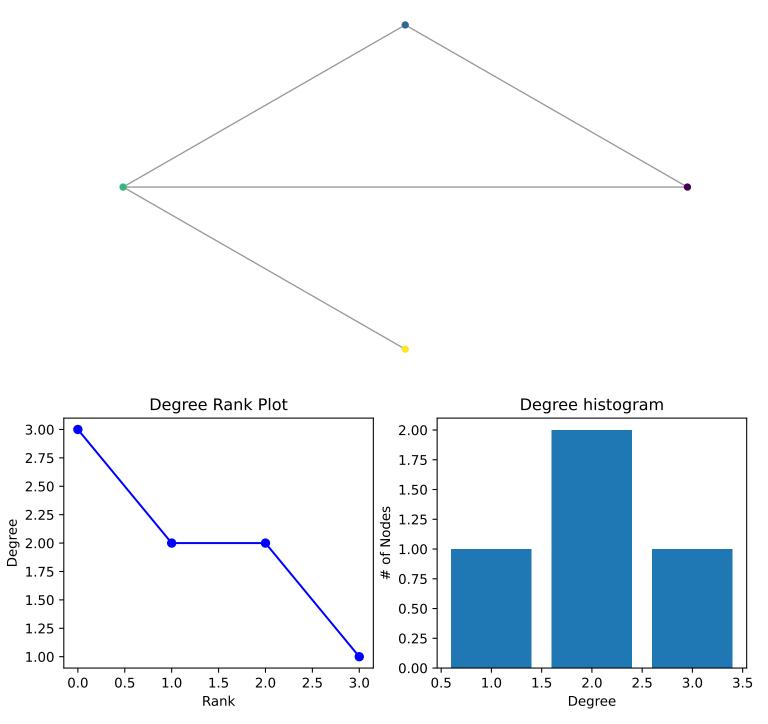
AR, n=30, p=6, intervalLen=4, $i=24\sim27$



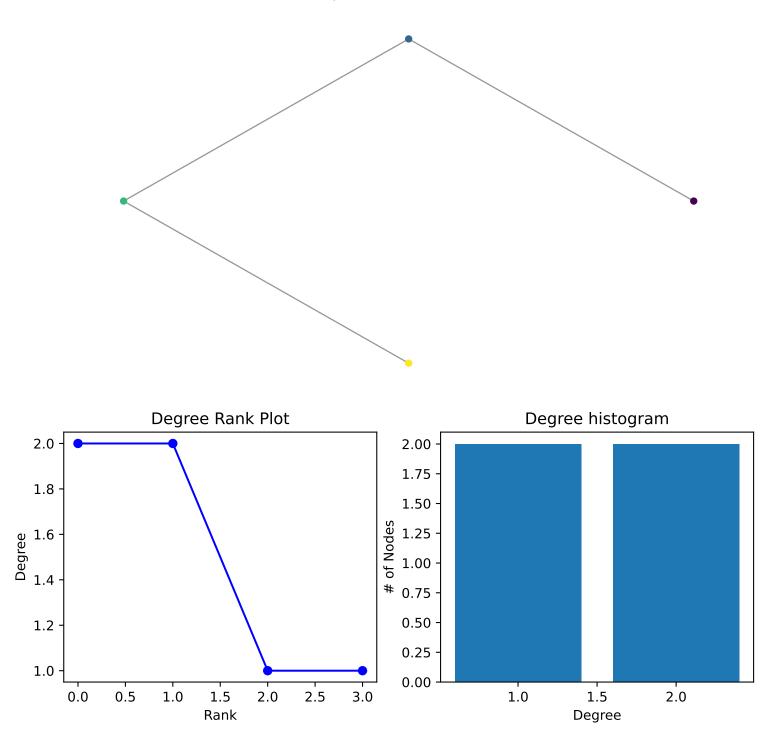
Degree

0.0

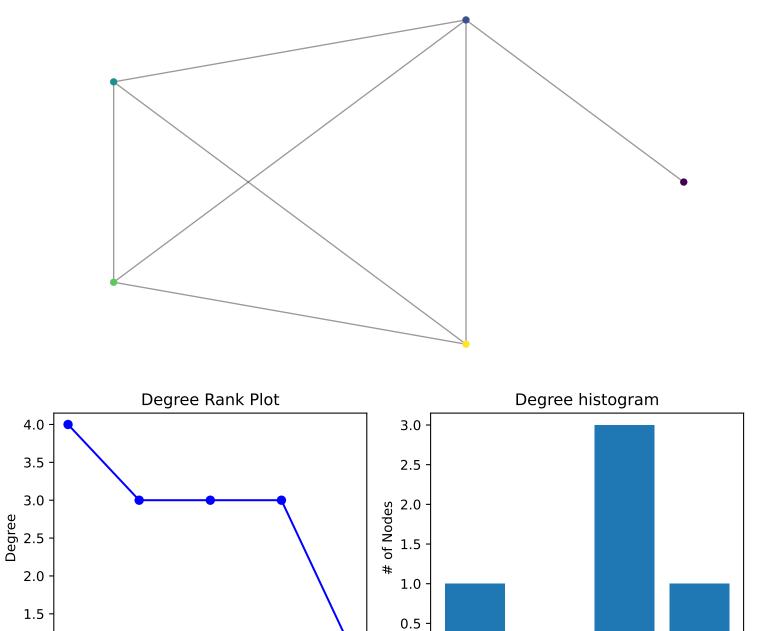
AR, n=30, p=6, intervalLen=4, $i=25\sim28$



AR, n=30, p=6, intervalLen=4, $i=26\sim29$



AR, n=30, p=6, intervalLen=5, $i=0\sim4$



1

2

3

Degree

4

3

2

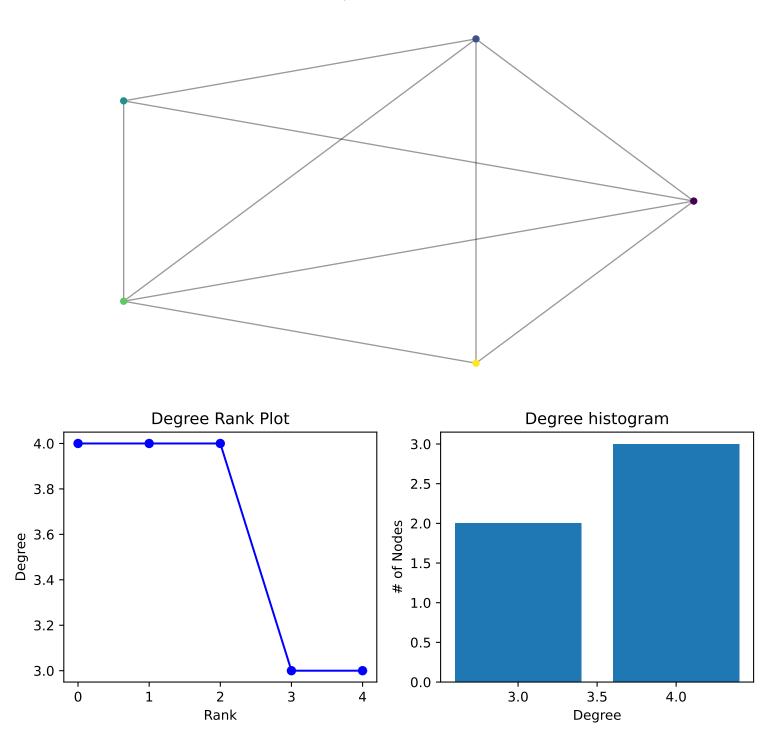
Rank

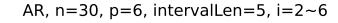
1.0

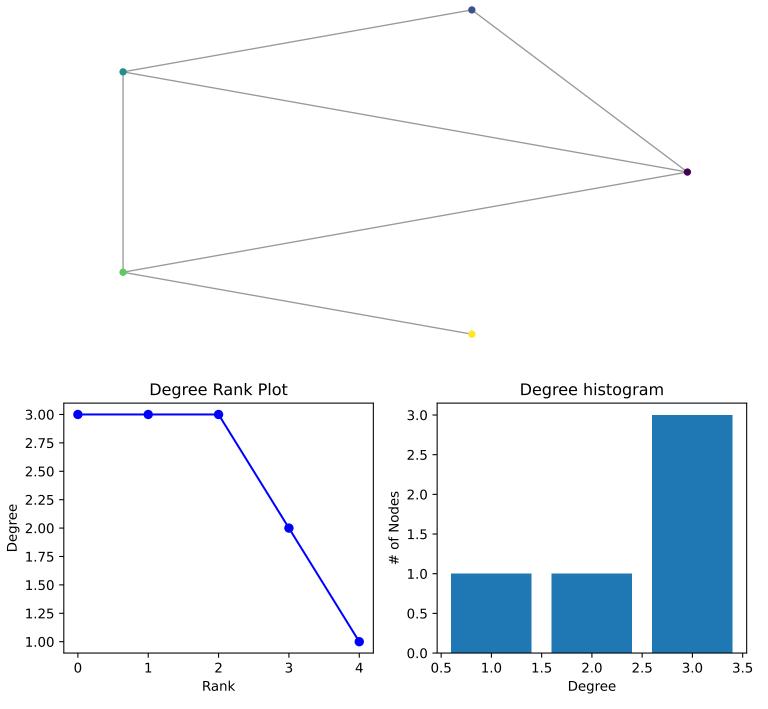
Ó

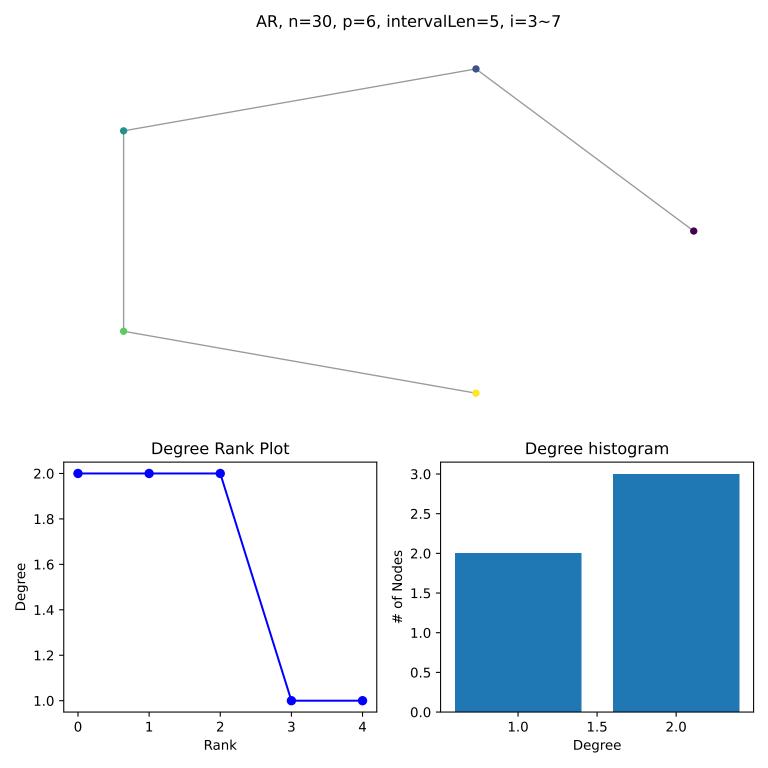
1

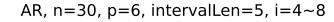
AR, n=30, p=6, intervalLen=5, $i=1\sim5$

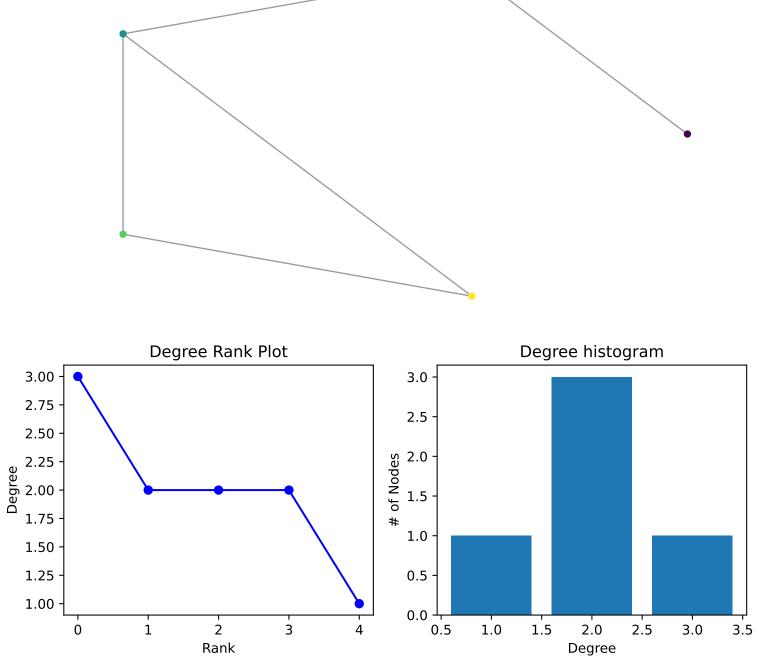




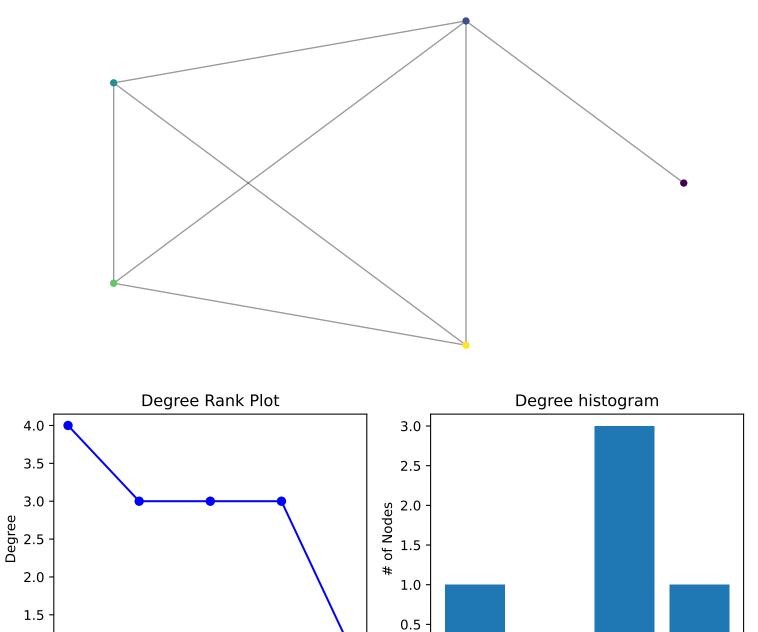








AR, n=30, p=6, intervalLen=5, $i=5\sim9$



1

2

3

Degree

4

3

2

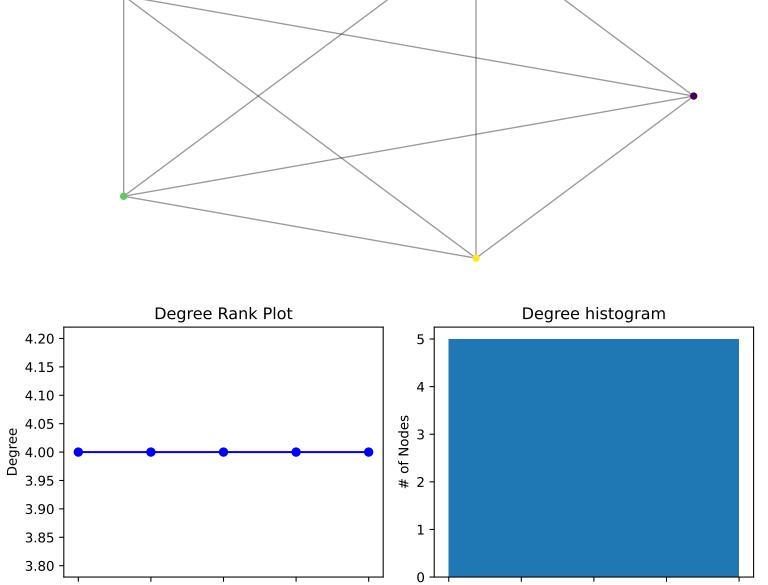
Rank

1.0

Ó

1

AR, n=30, p=6, intervalLen=5, i=6 \sim 10



3.8

4.2

4.4

4.0

Degree

i

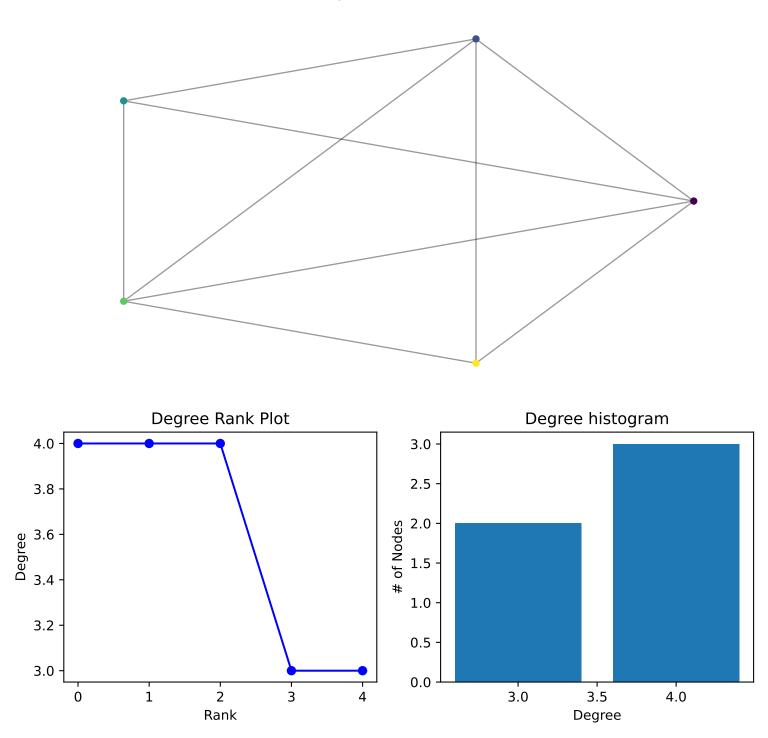
Ó

2

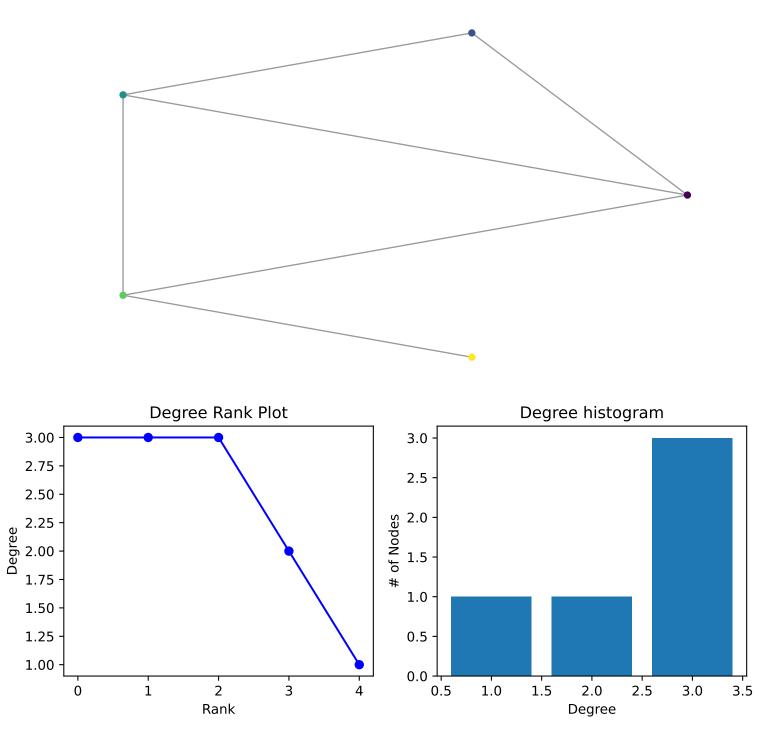
Rank

3

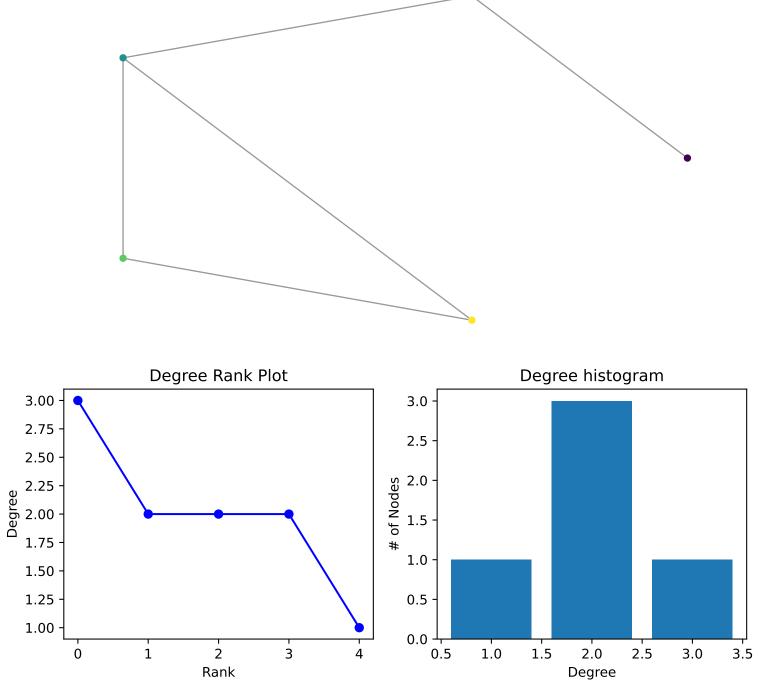
AR, n=30, p=6, intervalLen=5, $i=7\sim11$



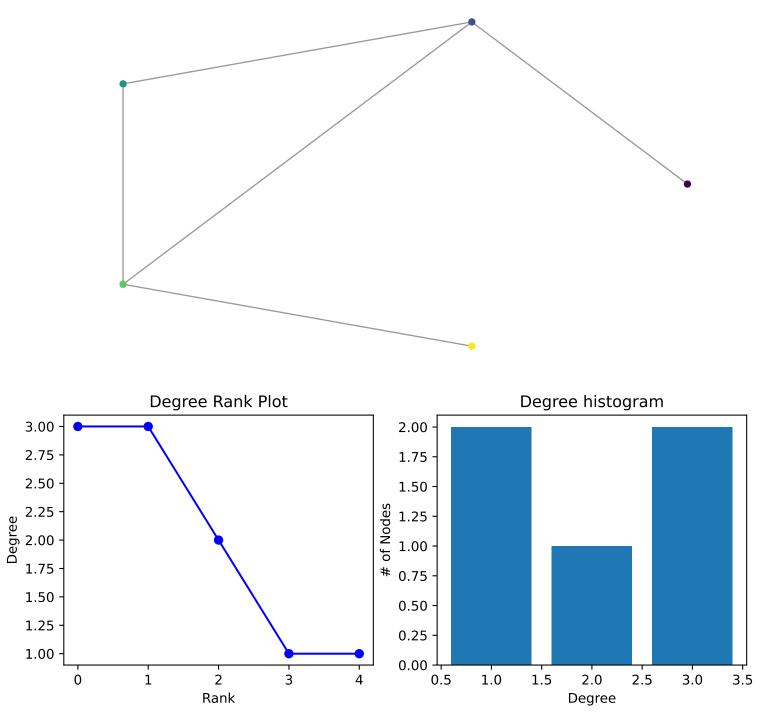
AR, n=30, p=6, intervalLen=5, $i=8\sim12$



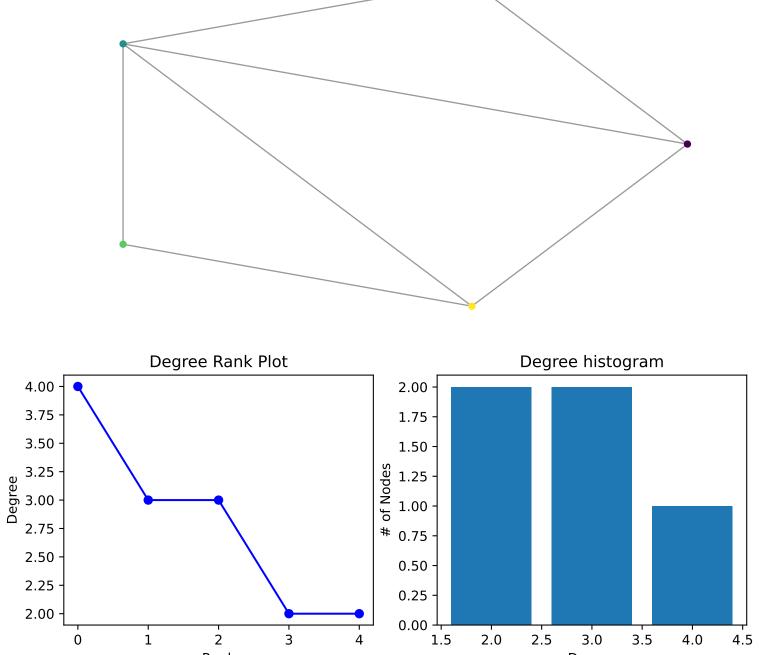
AR, n=30, p=6, intervalLen=5, $i=9\sim13$



AR, n=30, p=6, intervalLen=5, $i=10\sim14$

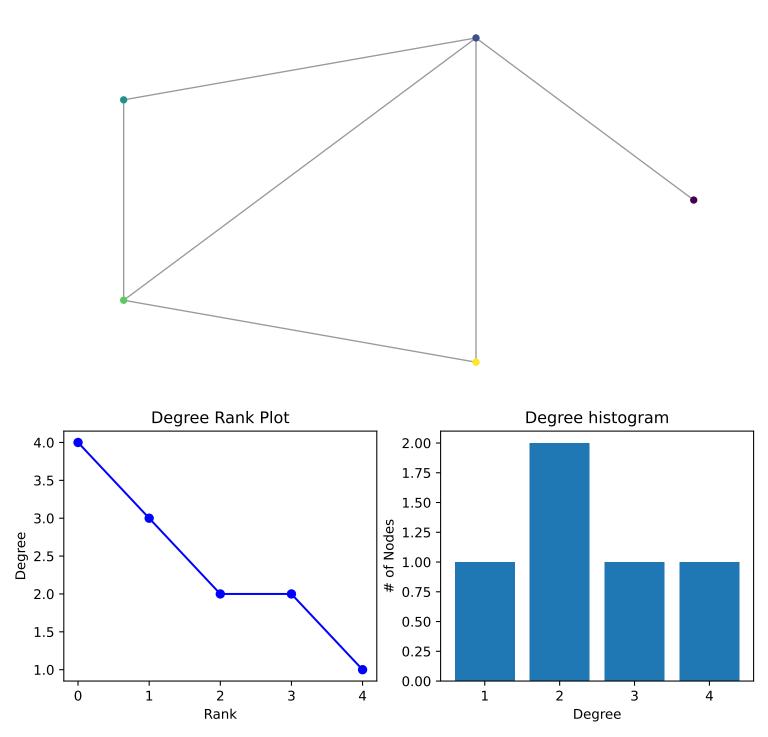


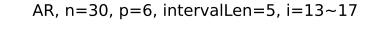
AR, n=30, p=6, intervalLen=5, $i=11\sim15$

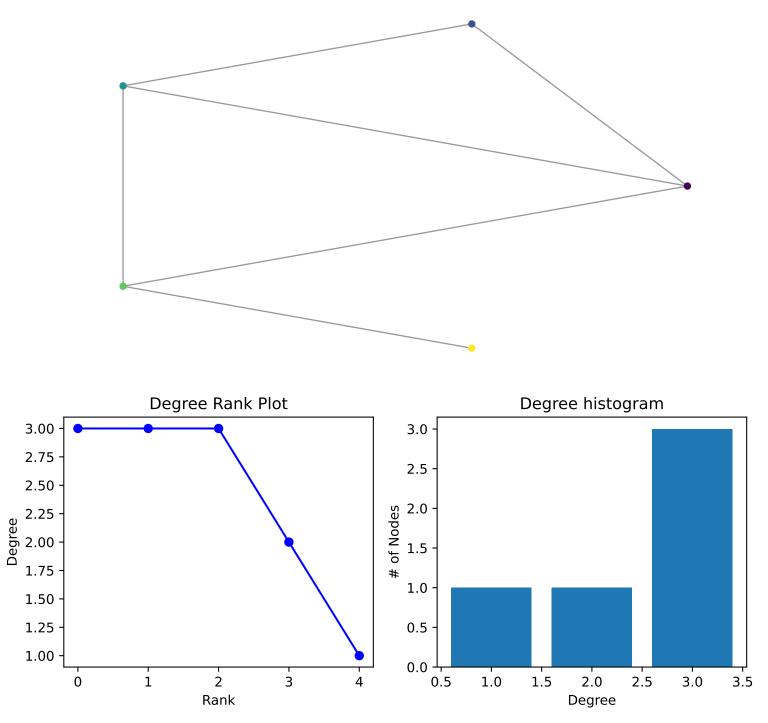


Degree

AR, n=30, p=6, intervalLen=5, $i=12\sim16$

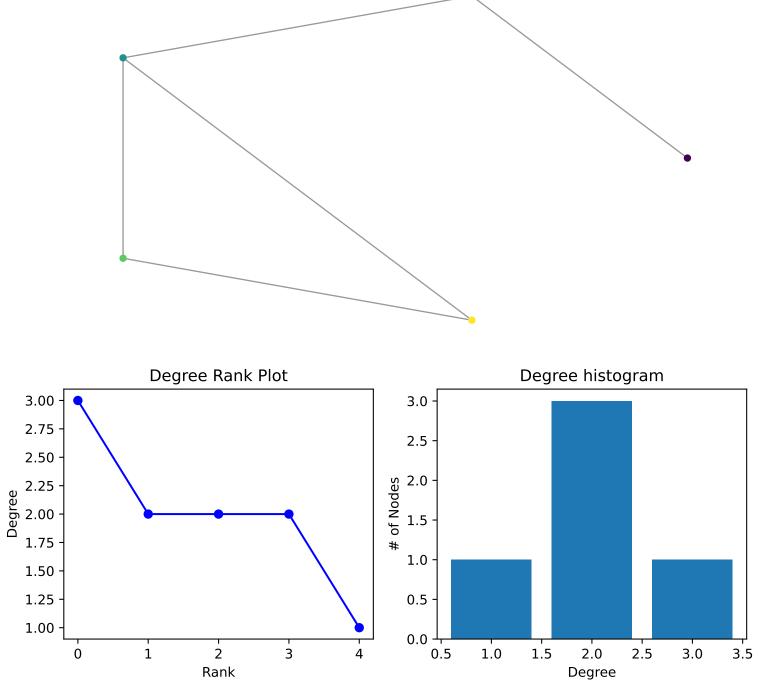




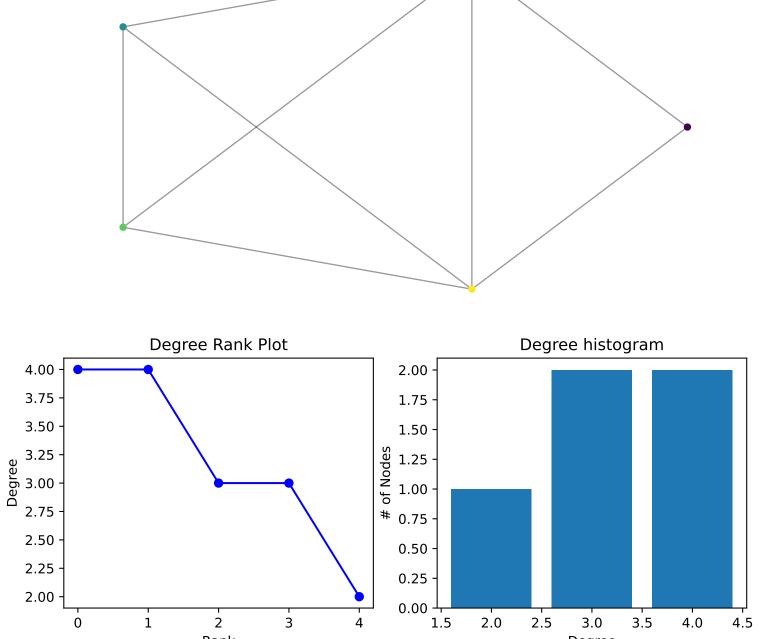


AR, n=30, p=6, intervalLen=5, i=15 \sim 19 Degree Rank Plot Degree histogram 2.0 3.0 -2.5 1.8 2.0 vodes 1.5 to 1.6 -1.0 1.2 0.5 -1.0 0.0 -1 1.0 2 3 1.5 2.0 Ó Rank Degree



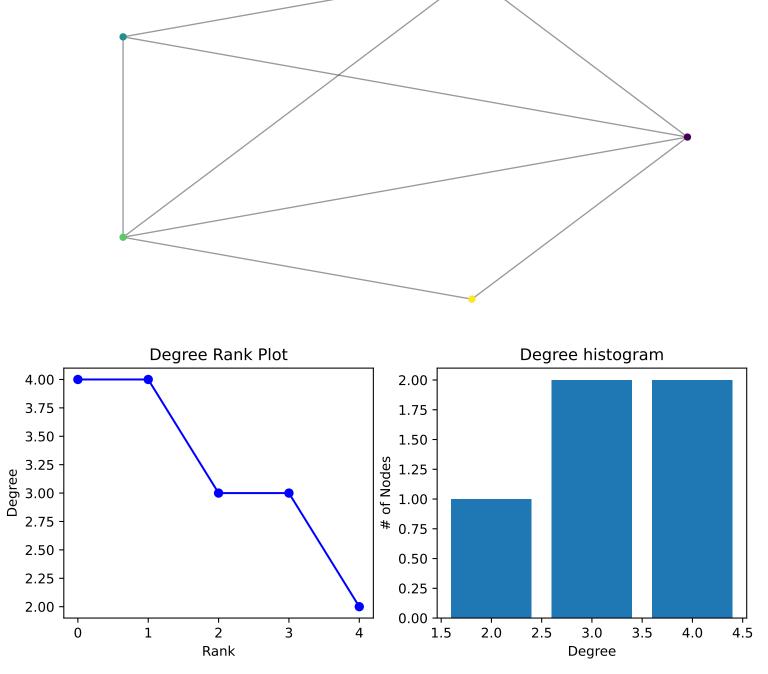


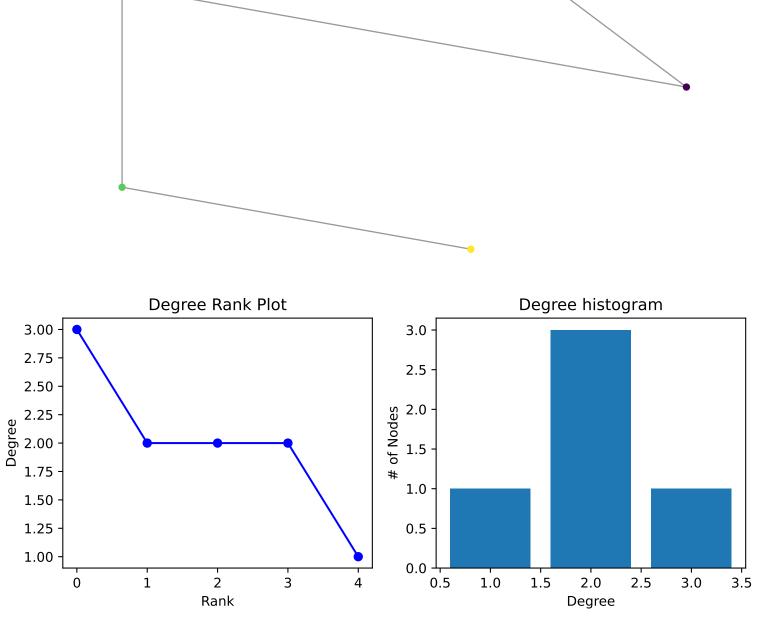
AR, n=30, p=6, intervalLen=5, $i=17\sim21$



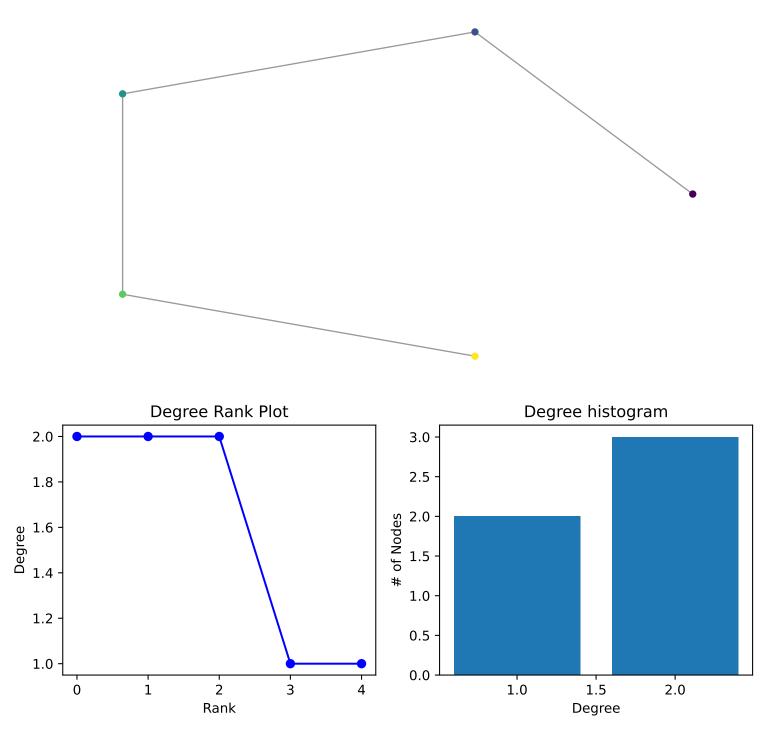
Degree

AR, n=30, p=6, intervalLen=5, $i=18\sim22$

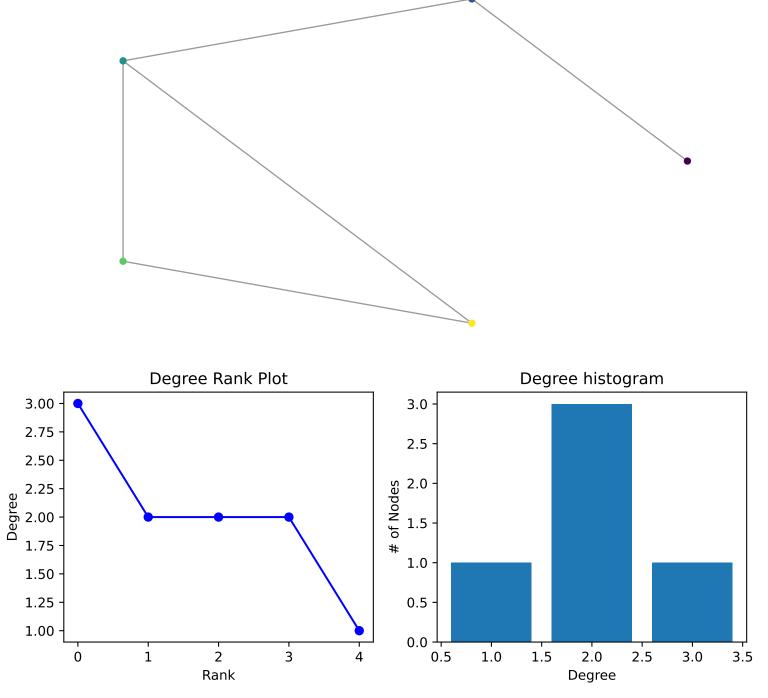




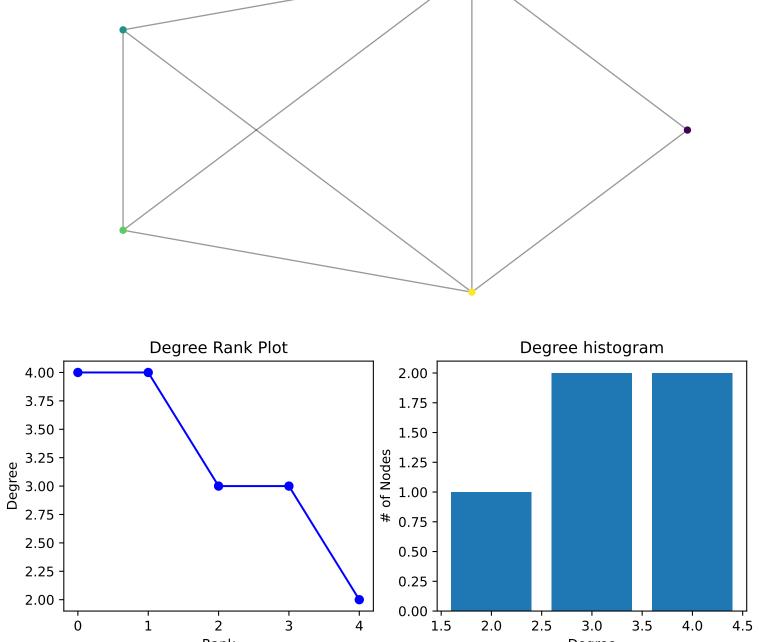
AR, n=30, p=6, intervalLen=5, i=20 \sim 24



AR, n=30, p=6, intervalLen=5, $i=21\sim25$



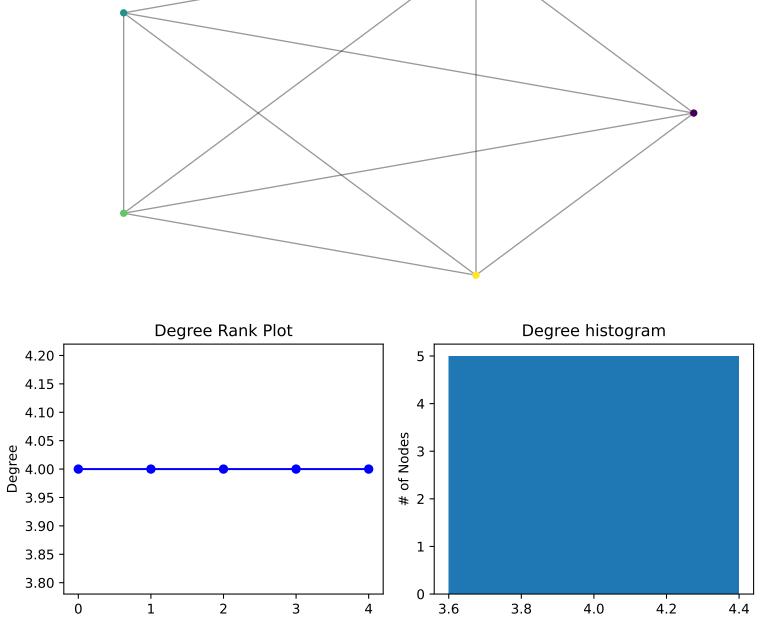
AR, n=30, p=6, intervalLen=5, $i=22\sim26$



Degree

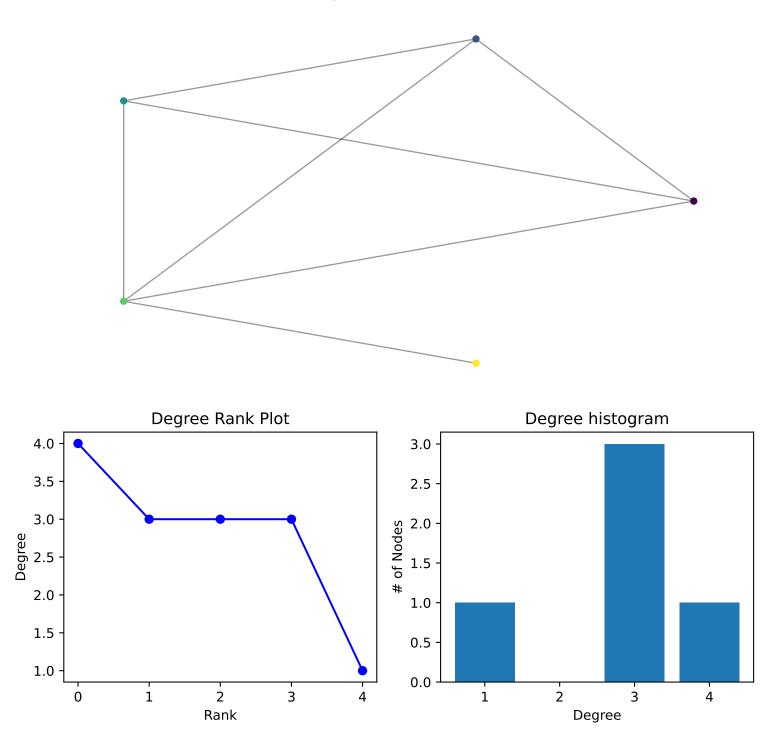
Ó

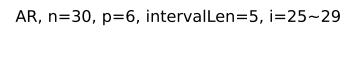
AR, n=30, p=6, intervalLen=5, $i=23\sim27$

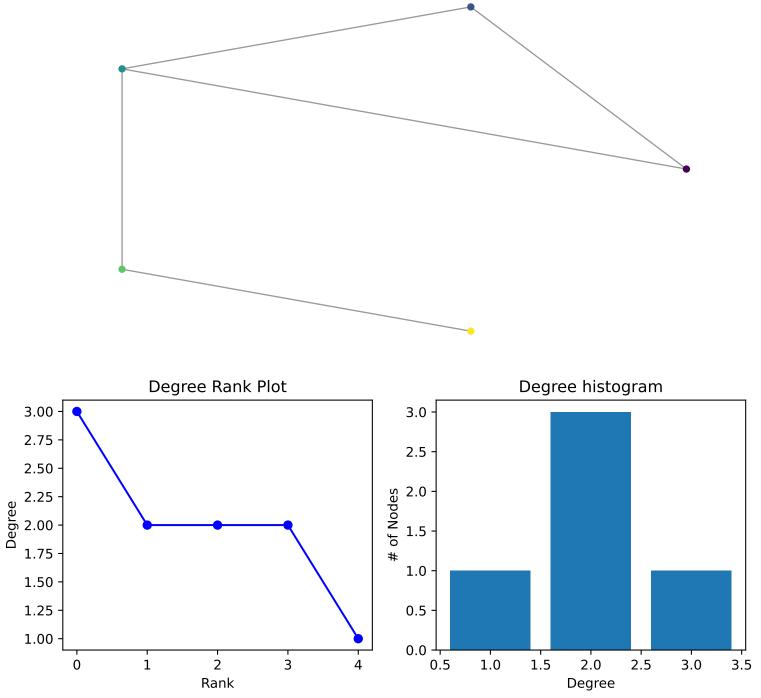


Degree

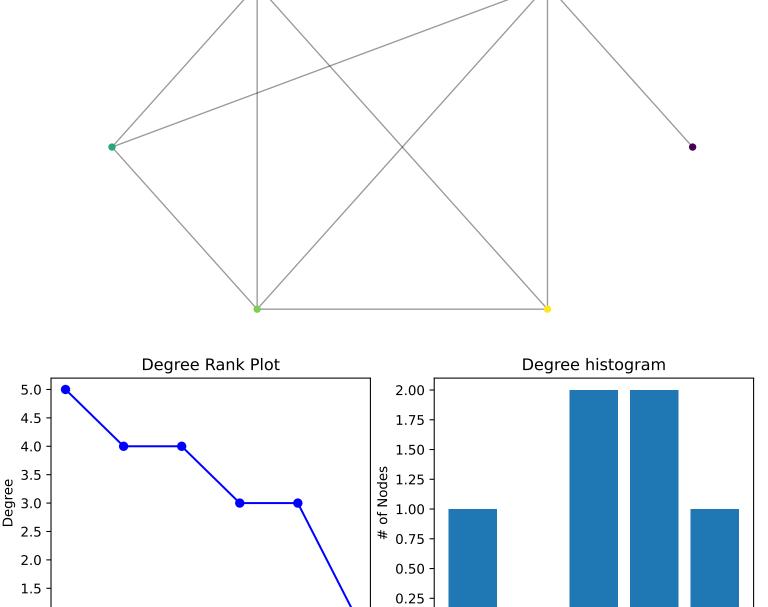
AR, n=30, p=6, intervalLen=5, $i=24\sim28$







AR, n=30, p=6, intervalLen=6, i=0 \sim 5



1

2

3

Degree

5

4

1.0 -

0

2

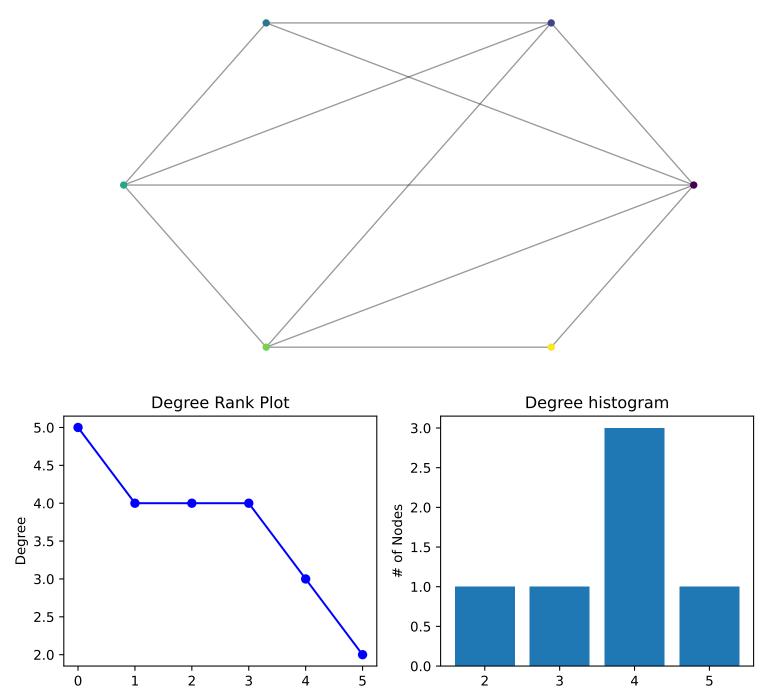
i

3

Rank

4

AR, n=30, p=6, intervalLen=6, $i=1\sim6$



4

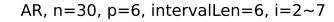
Degree

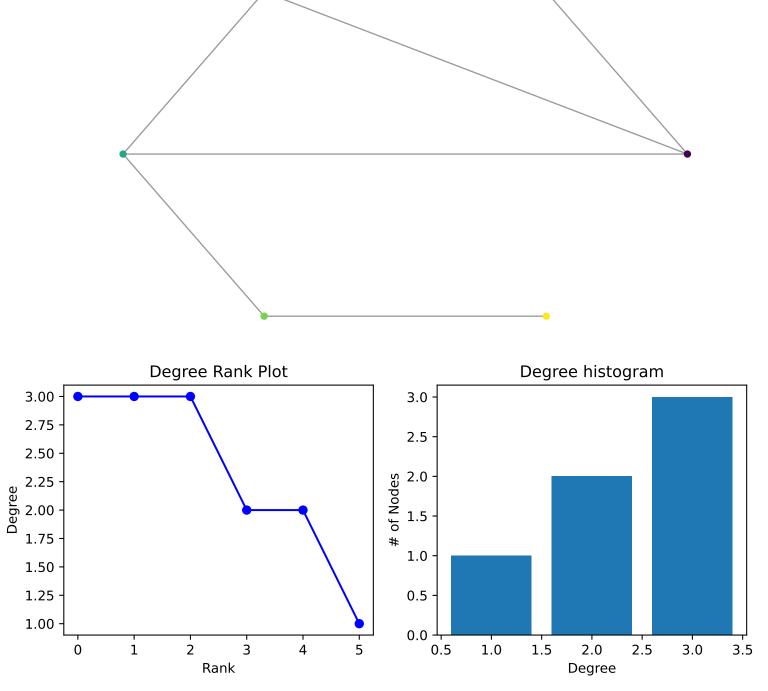
4

Rank

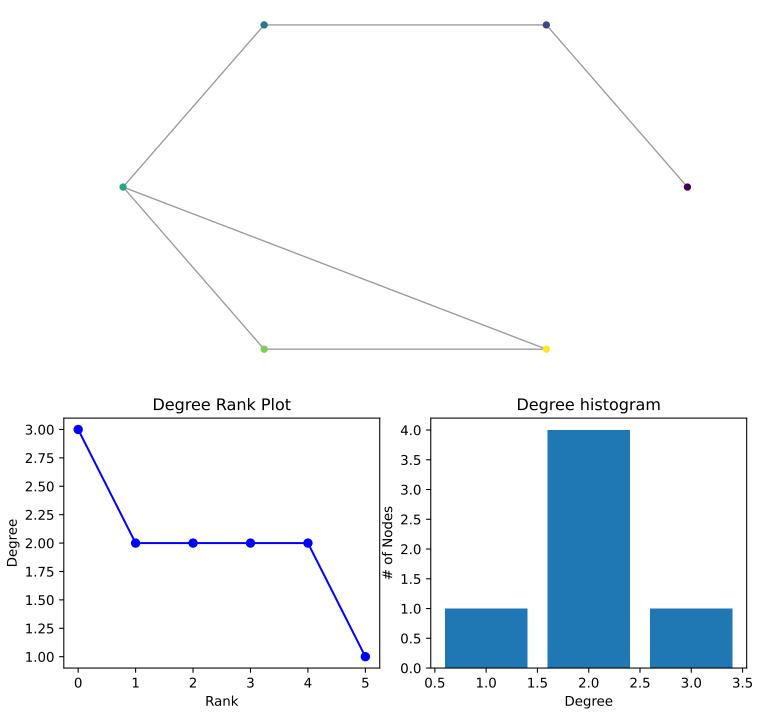
i

Ö

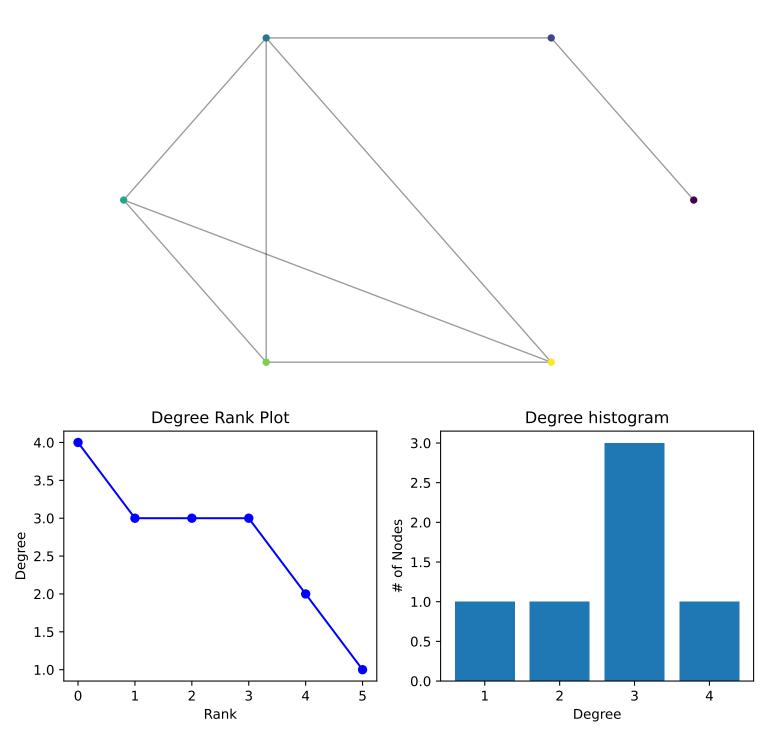




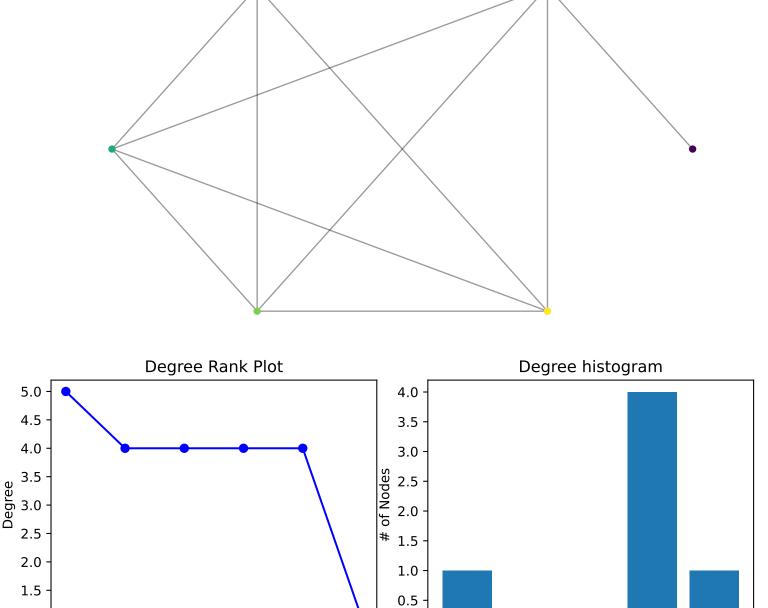




AR, n=30, p=6, intervalLen=6, $i=4\sim9$



AR, n=30, p=6, intervalLen=6, i=5 \sim 10



1

2

3

Degree

4

5

5

3

2

Rank

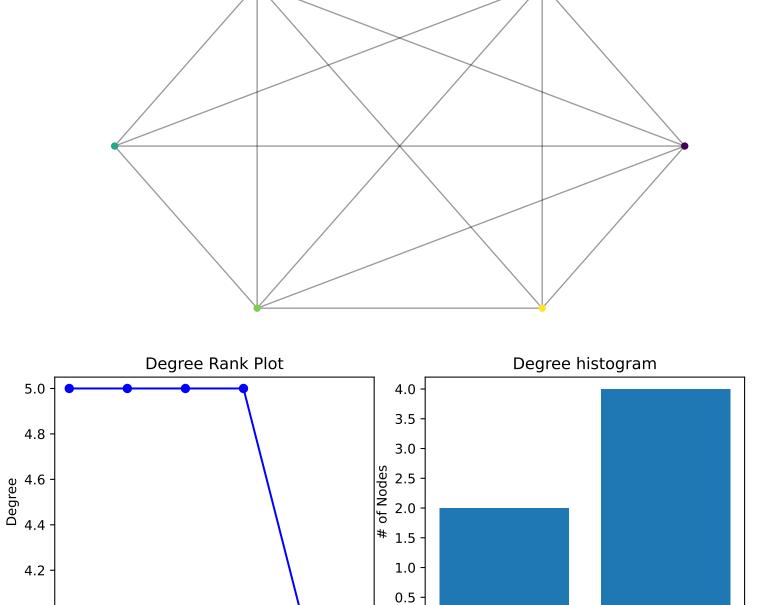
i

4

1.0

Ó

AR, n=30, p=6, intervalLen=6, $i=6\sim11$



4.0

5.0

4.5

Degree

4.0

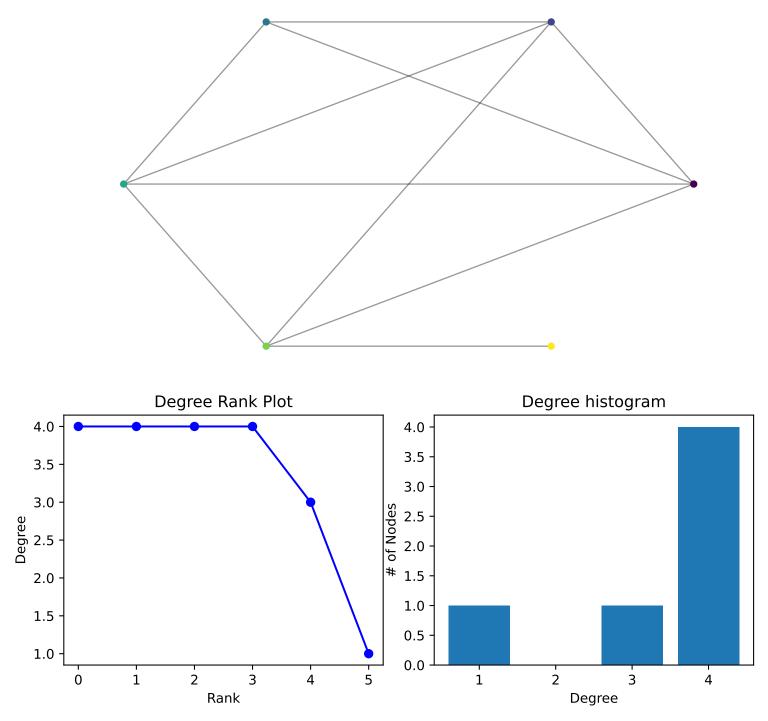
0

i

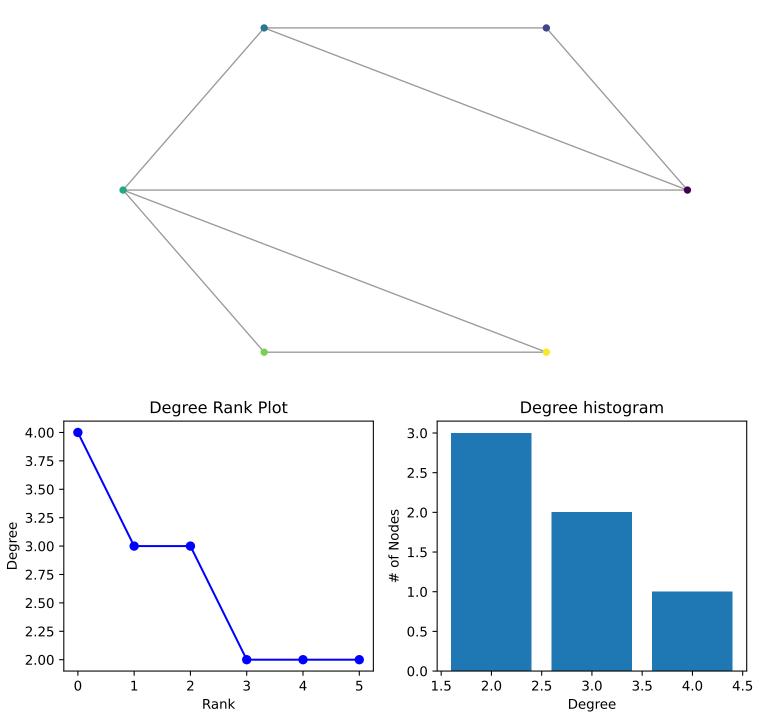
3

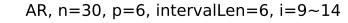
2

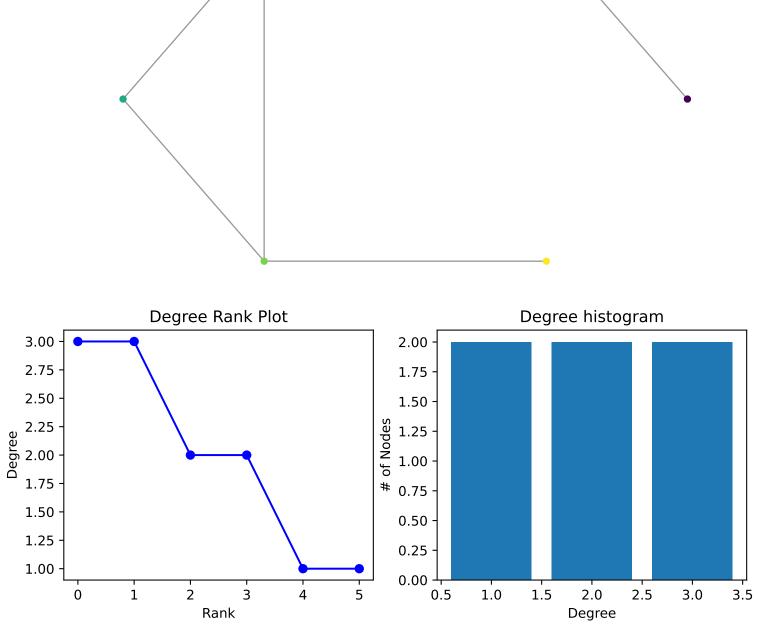
AR, n=30, p=6, intervalLen=6, $i=7\sim12$



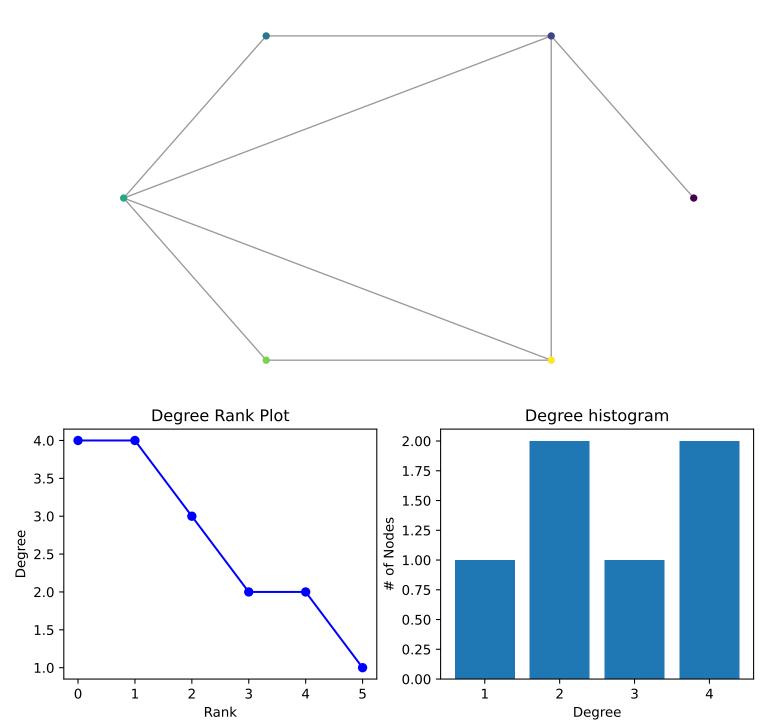
AR, n=30, p=6, intervalLen=6, $i=8\sim13$



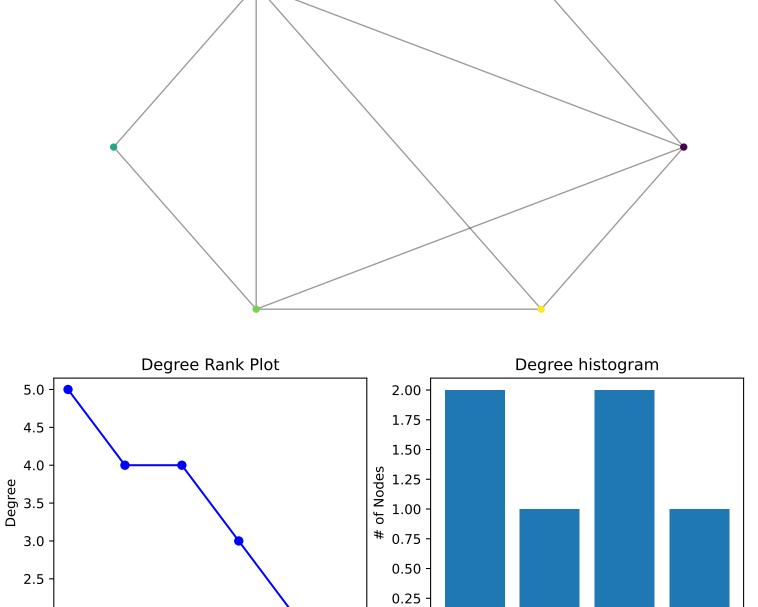




AR, n=30, p=6, intervalLen=6, $i=10\sim15$



AR, n=30, p=6, intervalLen=6, $i=11\sim16$



2

3

4

Degree

5

2.0

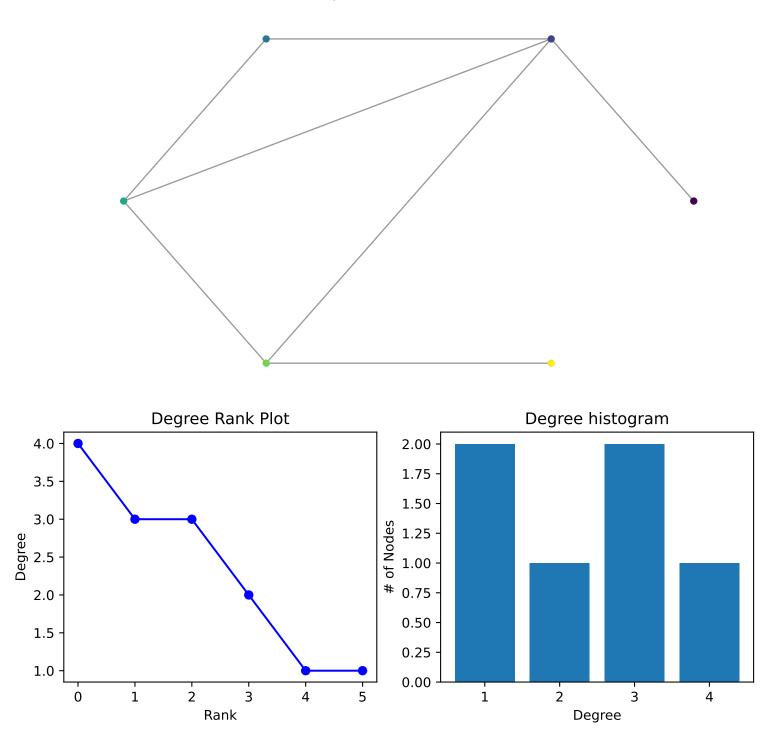
Ó

2

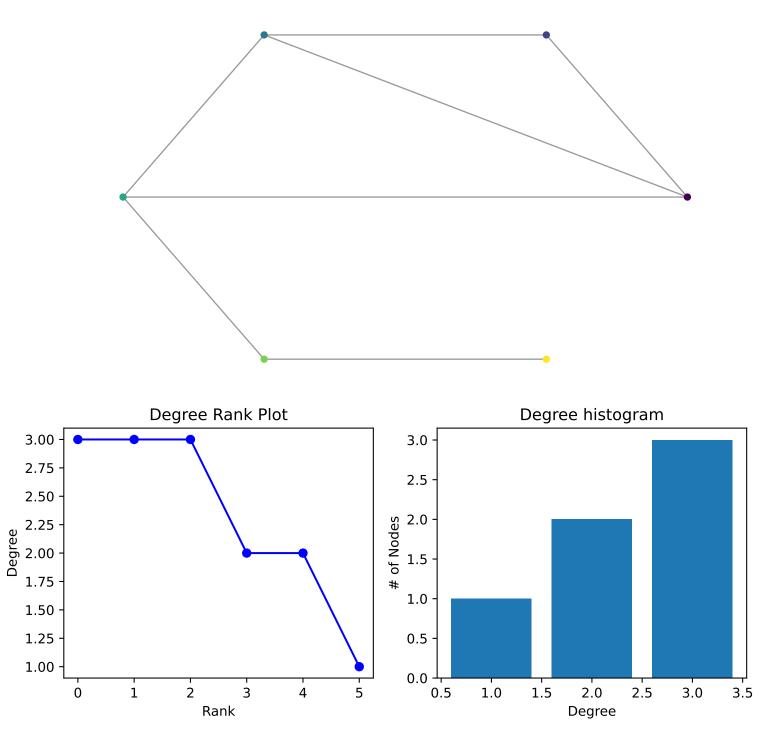
i

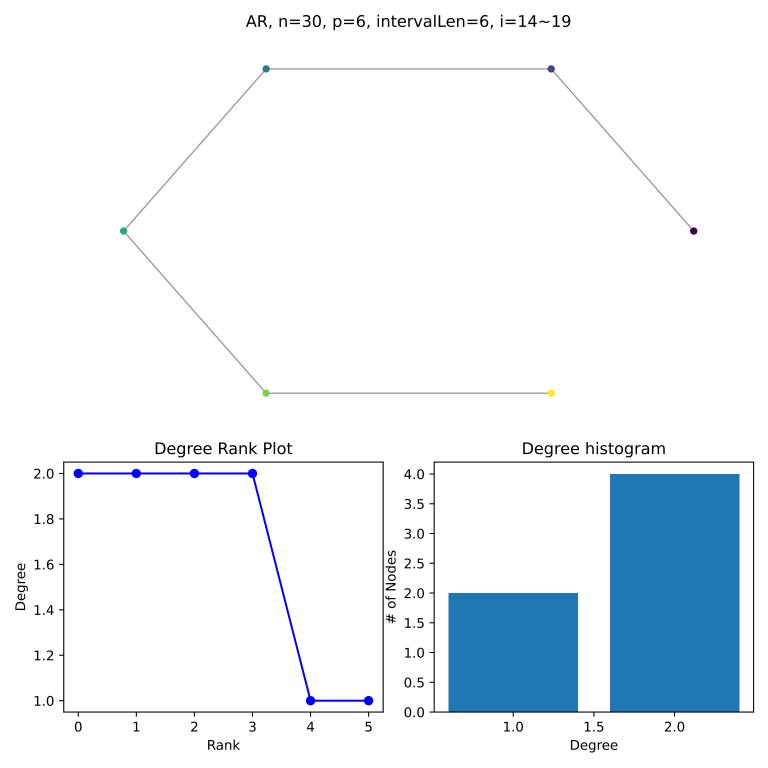
3

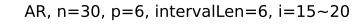
AR, n=30, p=6, intervalLen=6, $i=12\sim17$

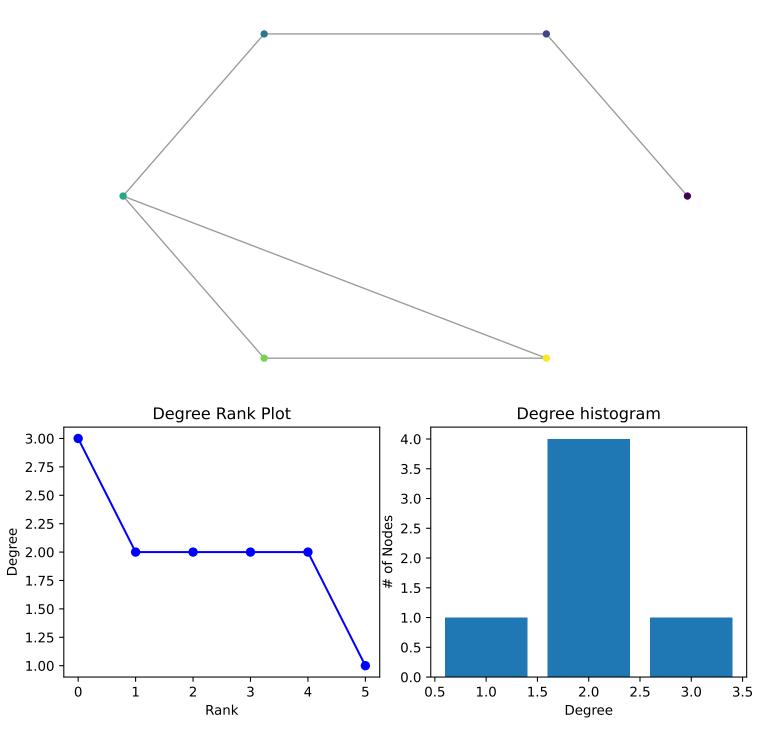


AR, n=30, p=6, intervalLen=6, $i=13\sim18$

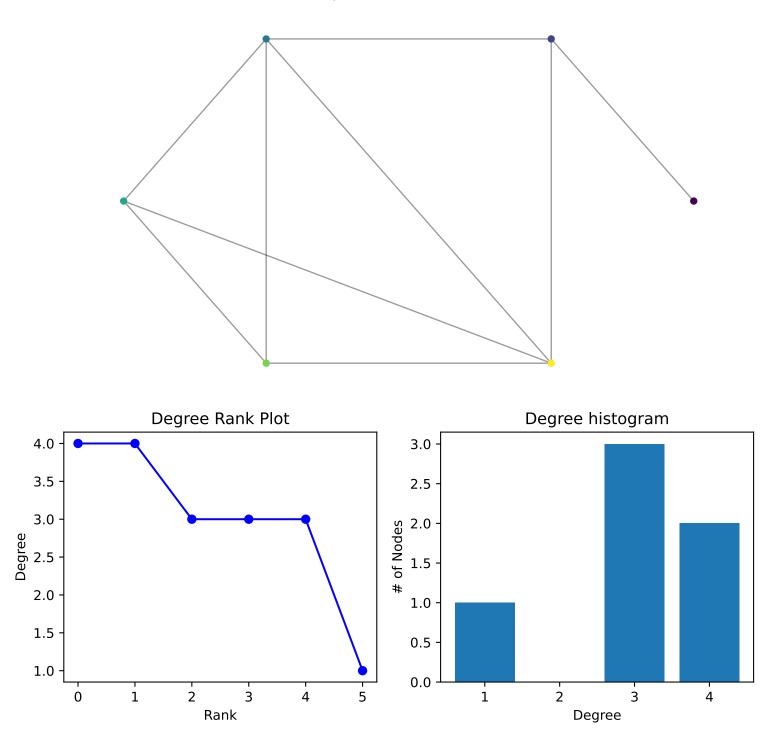




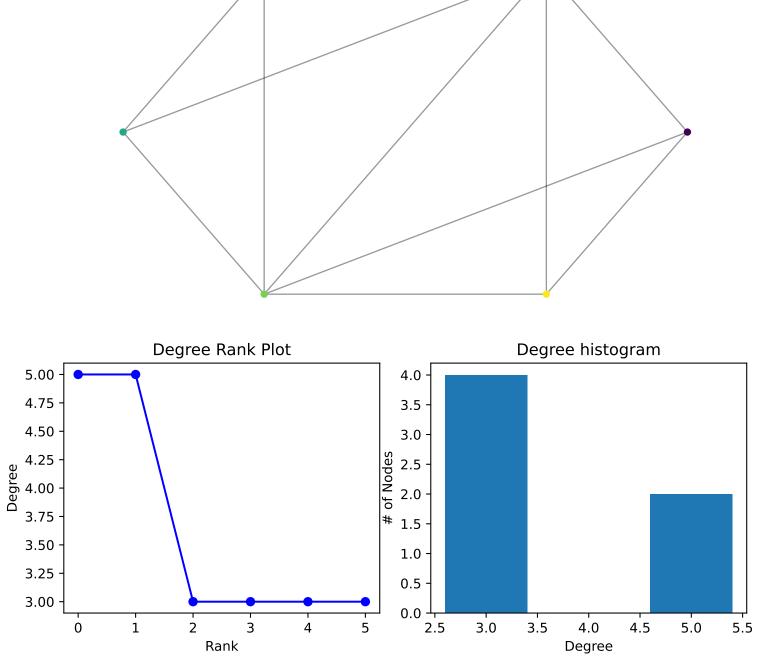




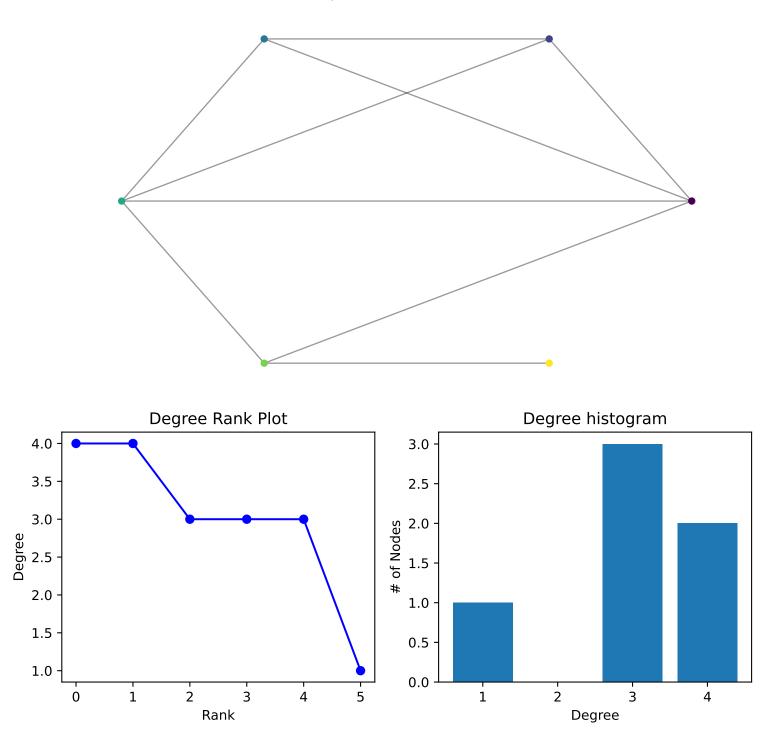
AR, n=30, p=6, intervalLen=6, $i=16\sim21$



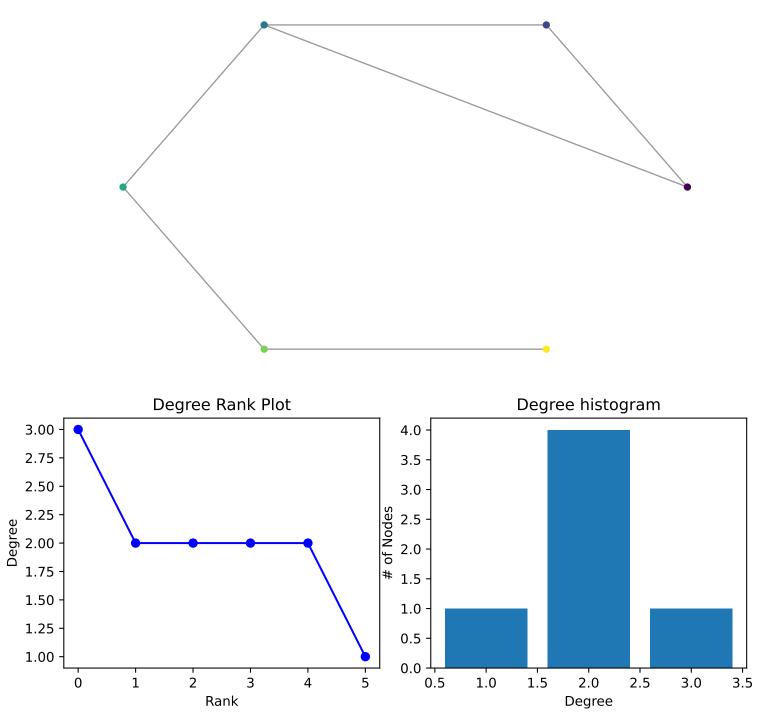
AR, n=30, p=6, intervalLen=6, $i=17\sim22$



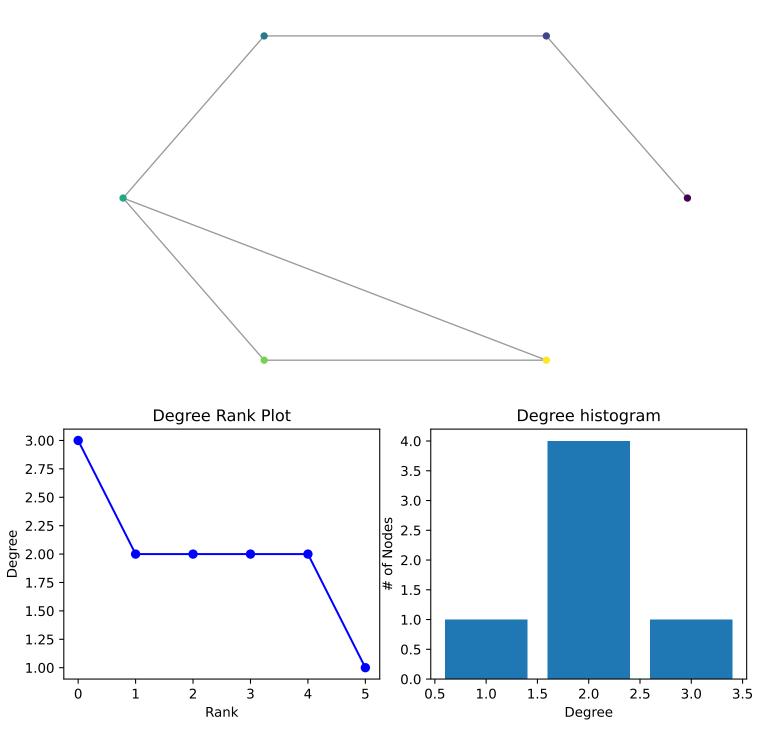
AR, n=30, p=6, intervalLen=6, $i=18\sim23$



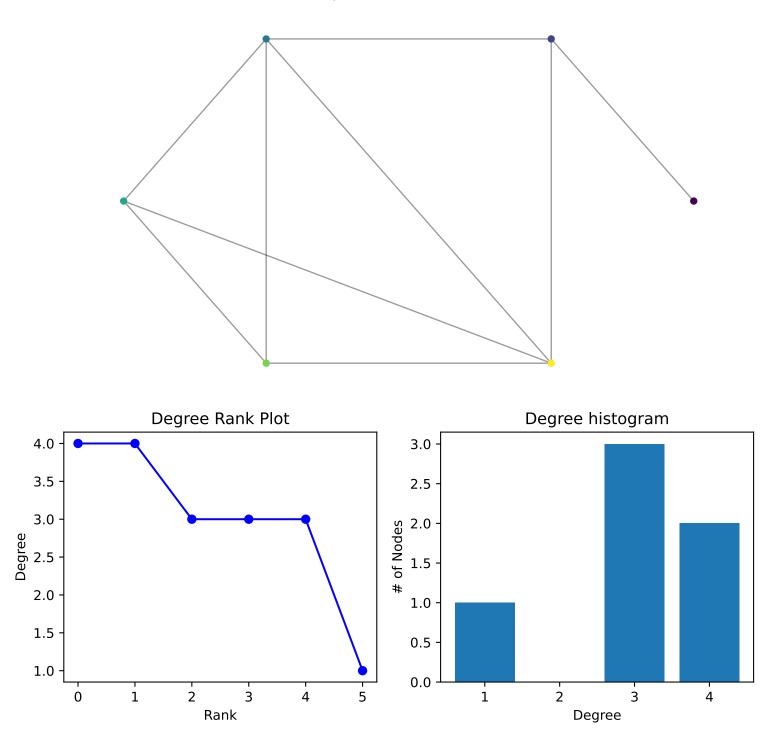
AR, n=30, p=6, intervalLen=6, $i=19\sim24$



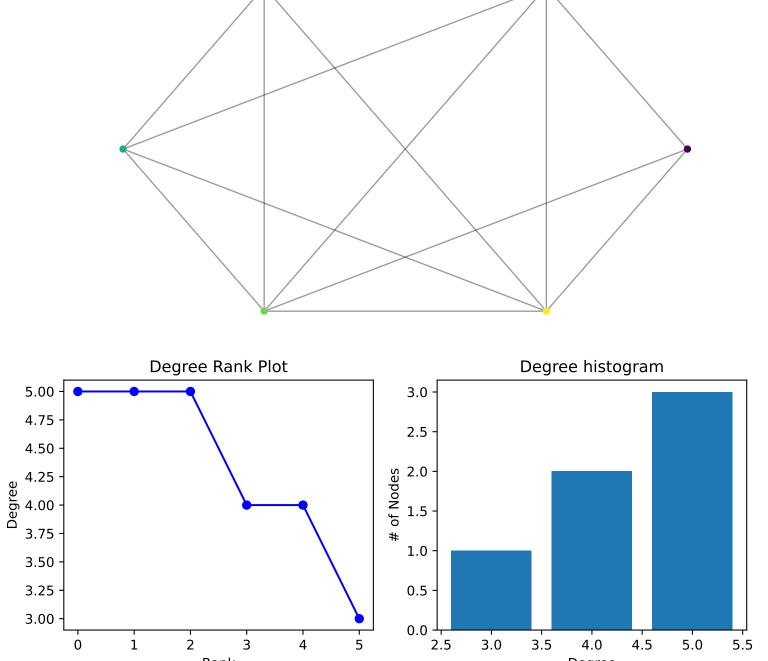
AR, n=30, p=6, intervalLen=6, $i=20\sim25$



AR, n=30, p=6, intervalLen=6, $i=21\sim26$



AR, n=30, p=6, intervalLen=6, $i=22\sim27$



3.5

4.0

Degree

4.5

5.0

5.5

2

Rank

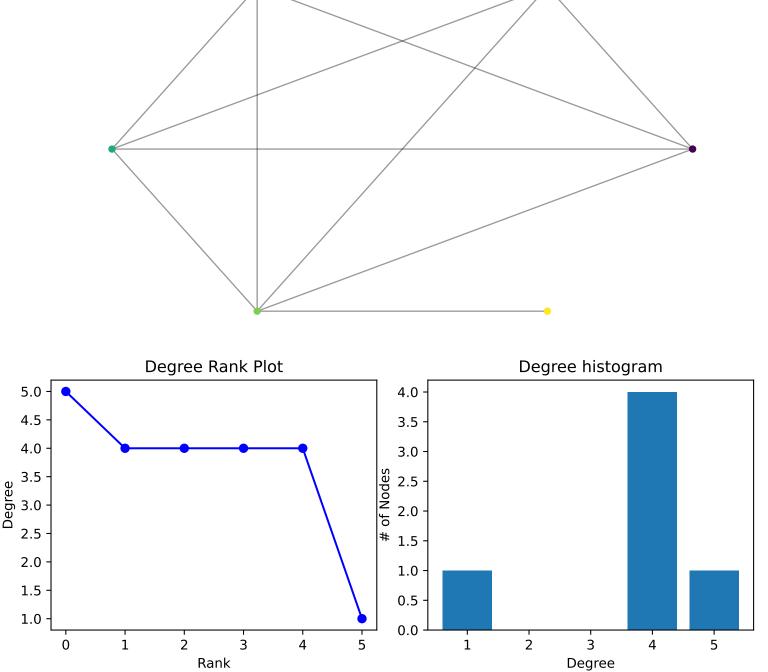
i

Ó

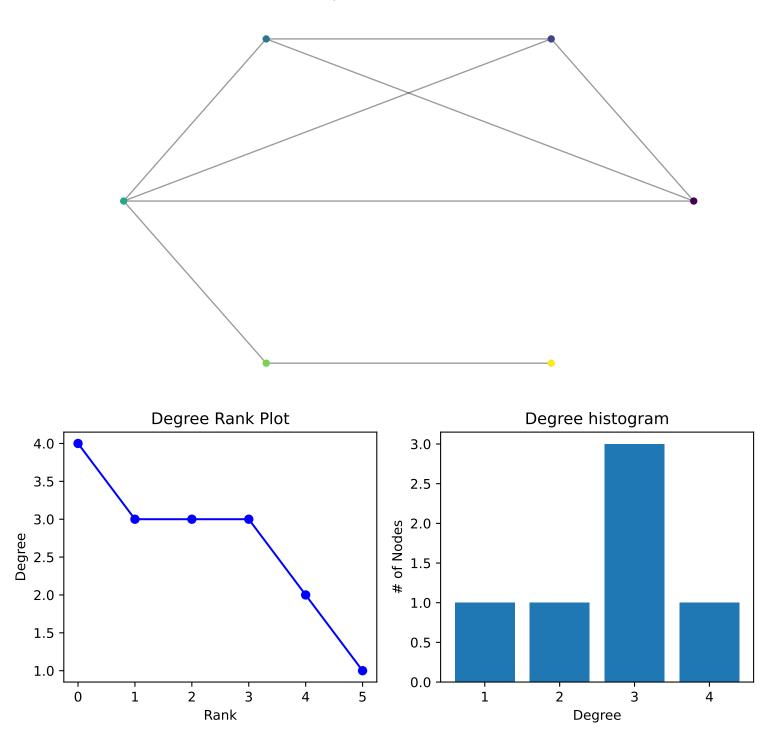
3

4

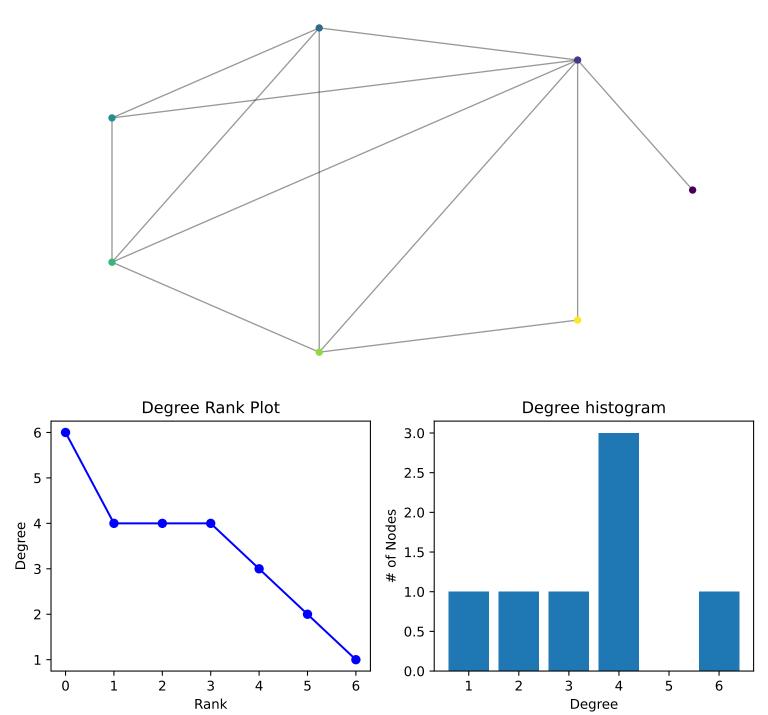
AR, n=30, p=6, intervalLen=6, $i=23\sim28$



AR, n=30, p=6, intervalLen=6, $i=24\sim29$

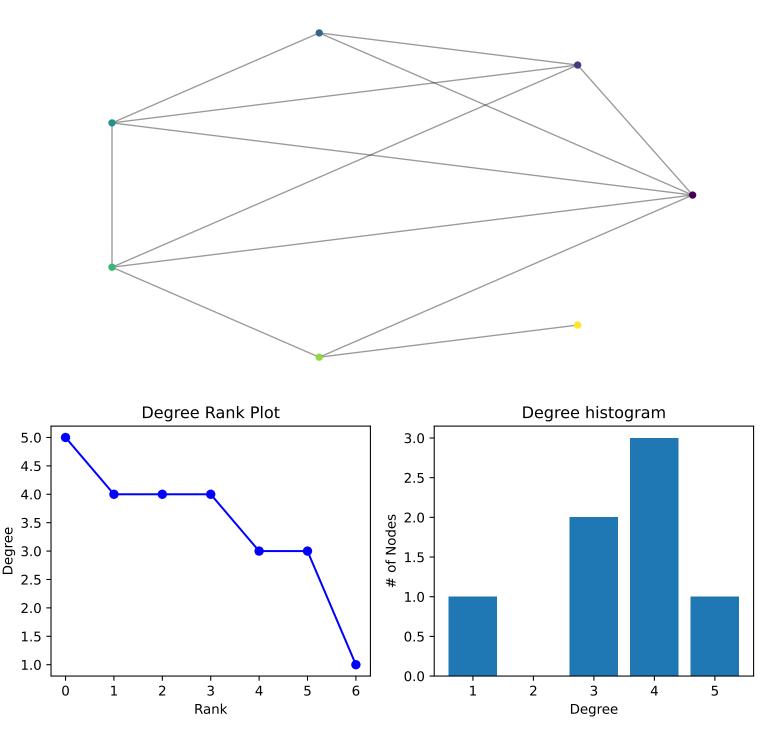


AR, n=30, p=6, intervalLen=7, $i=0\sim6$

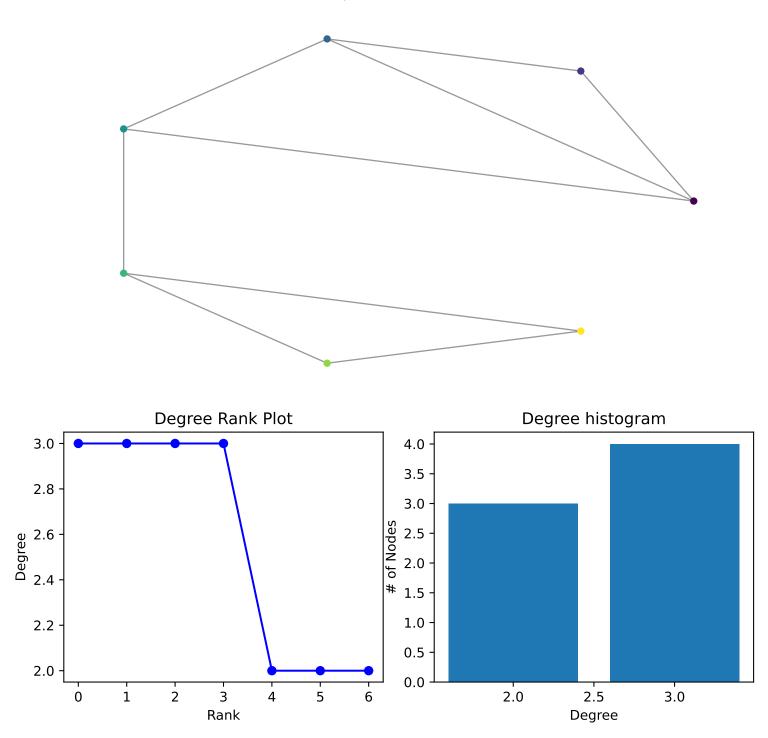


Degree

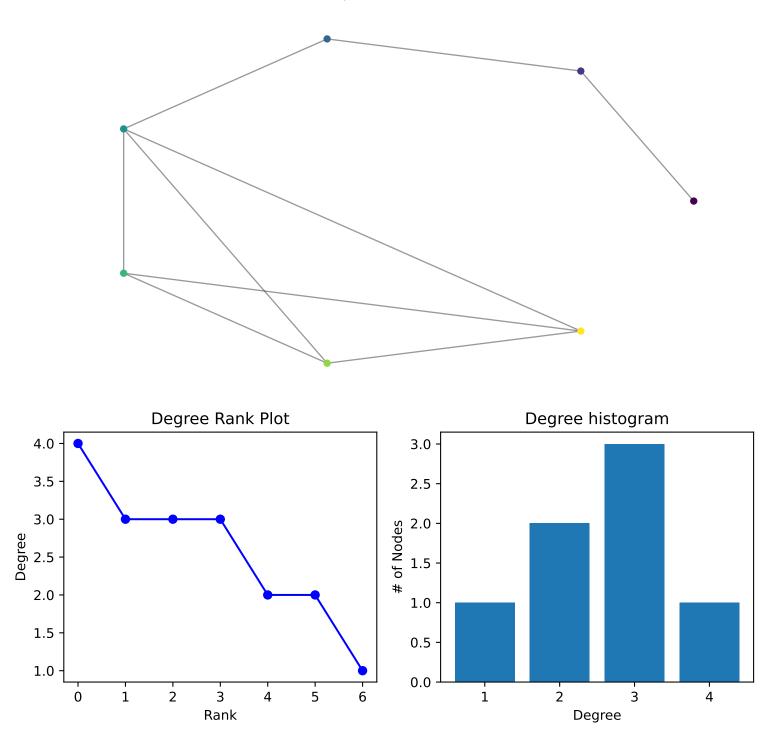
AR, n=30, p=6, intervalLen=7, $i=1\sim7$



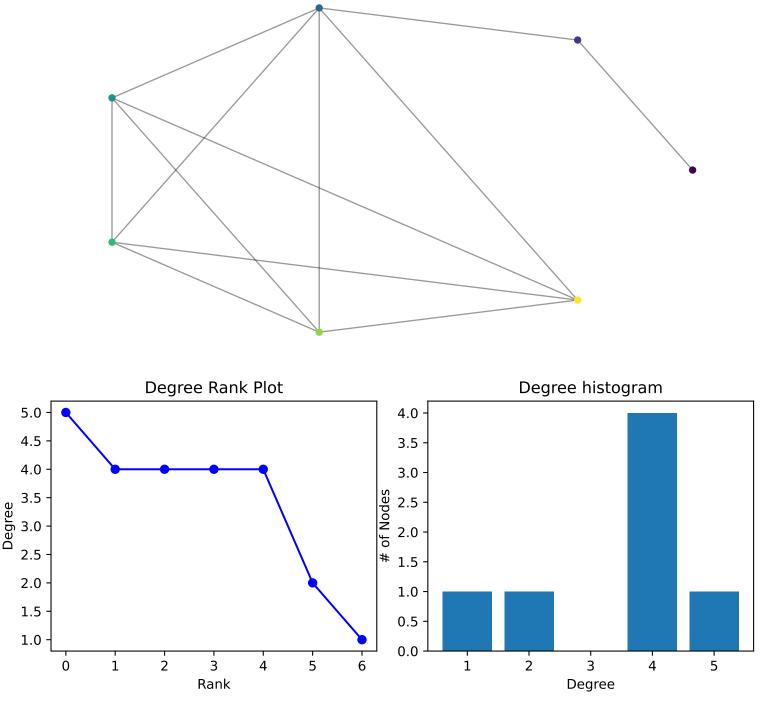
AR, n=30, p=6, intervalLen=7, $i=2\sim8$



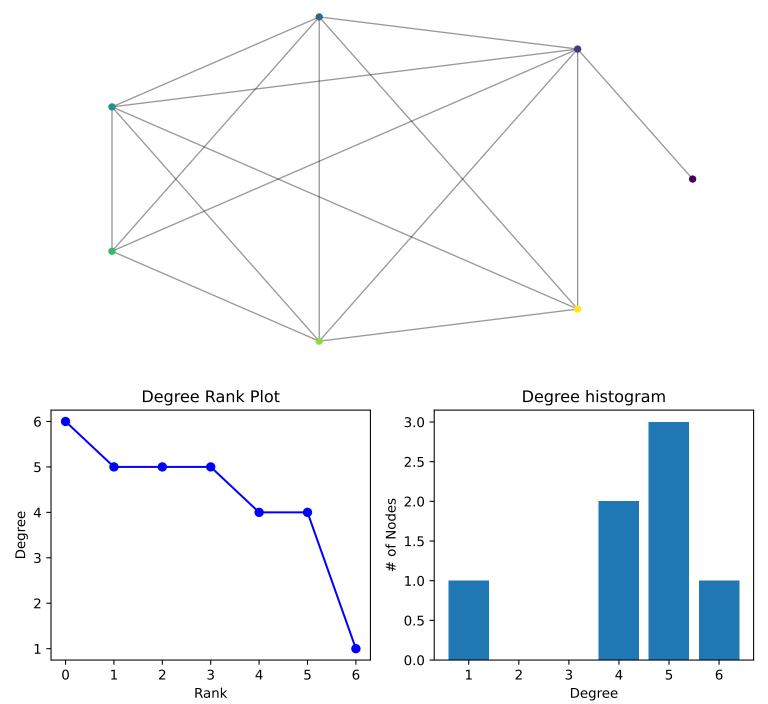
AR, n=30, p=6, intervalLen=7, $i=3\sim9$



AR, n=30, p=6, intervalLen=7, $i=4\sim10$

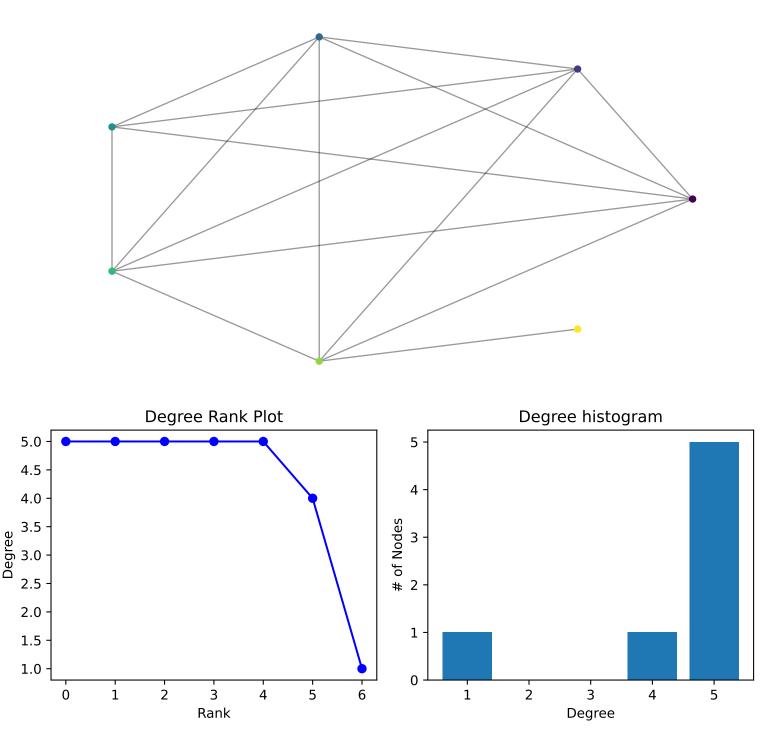


AR, n=30, p=6, intervalLen=7, i=5 \sim 11

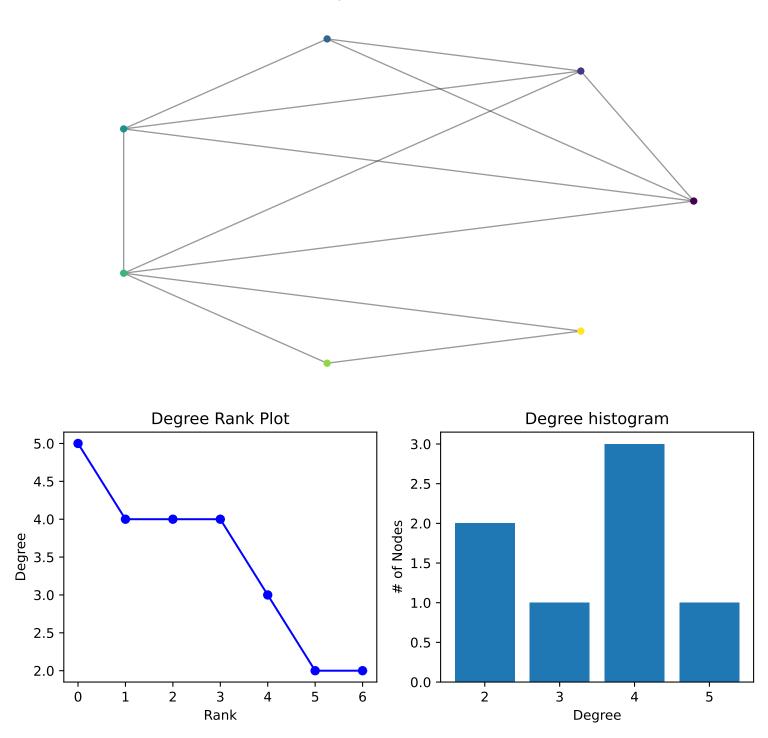


Degree

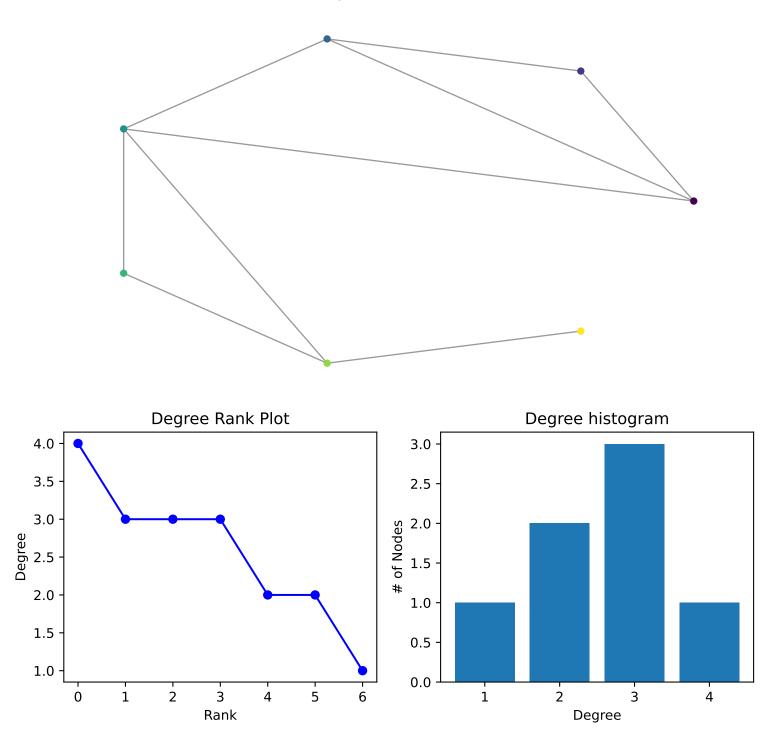
AR, n=30, p=6, intervalLen=7, i=6 \sim 12



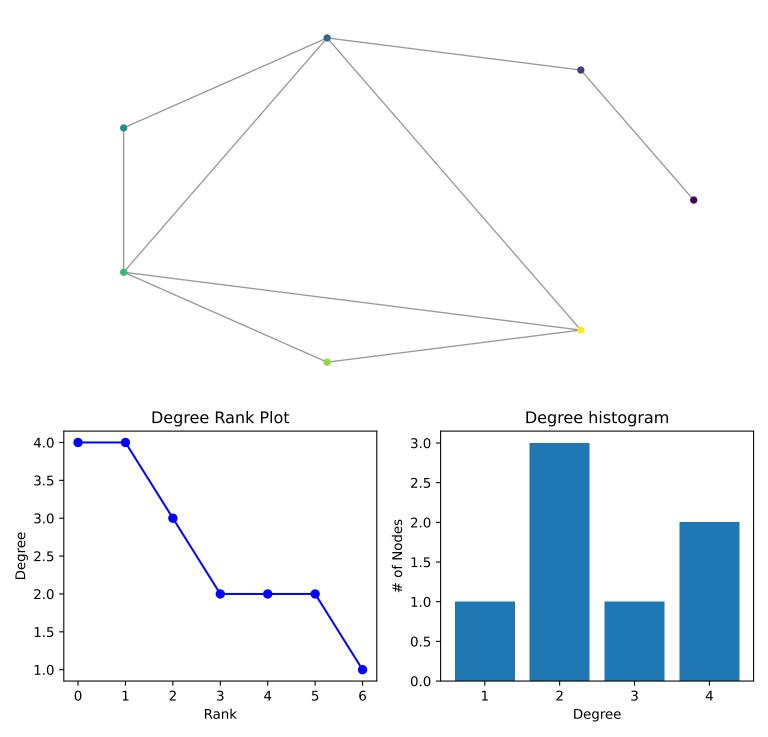
AR, n=30, p=6, intervalLen=7, $i=7\sim13$



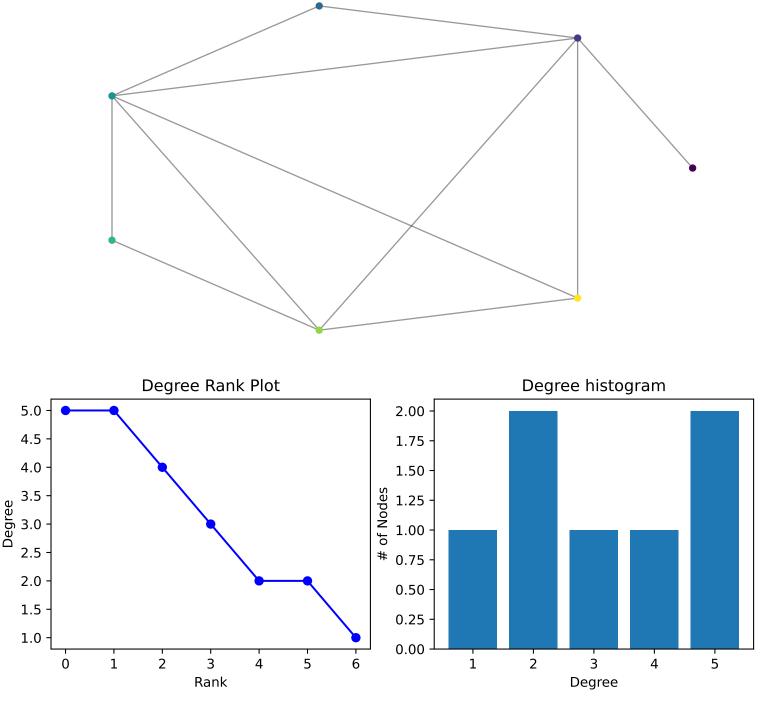
AR, n=30, p=6, intervalLen=7, $i=8\sim14$



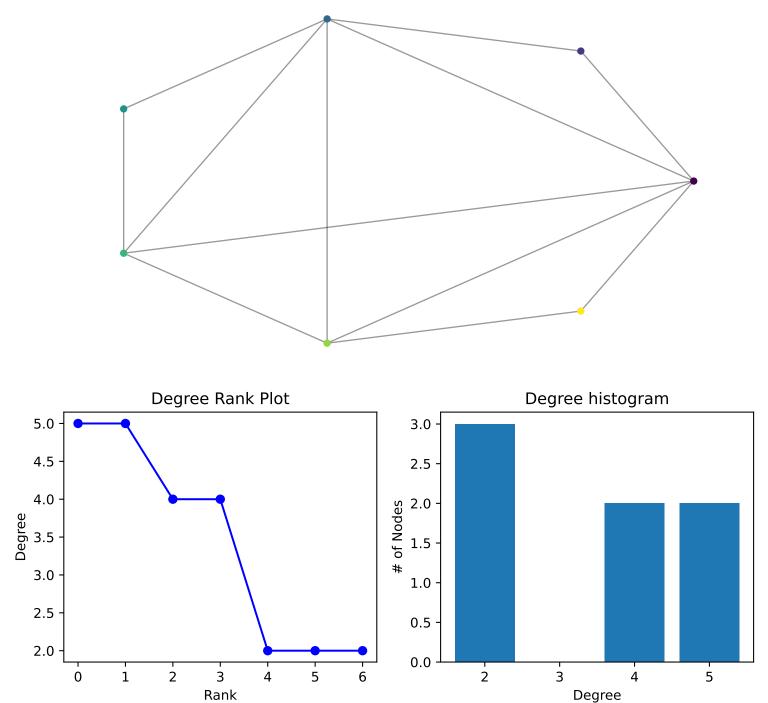
AR, n=30, p=6, intervalLen=7, $i=9\sim15$



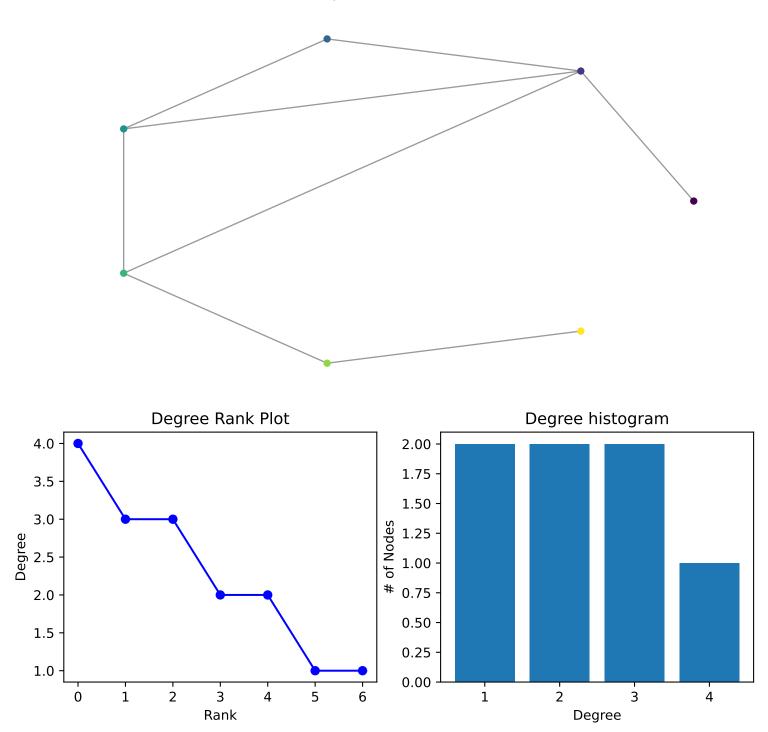
AR, n=30, p=6, intervalLen=7, $i=10\sim16$



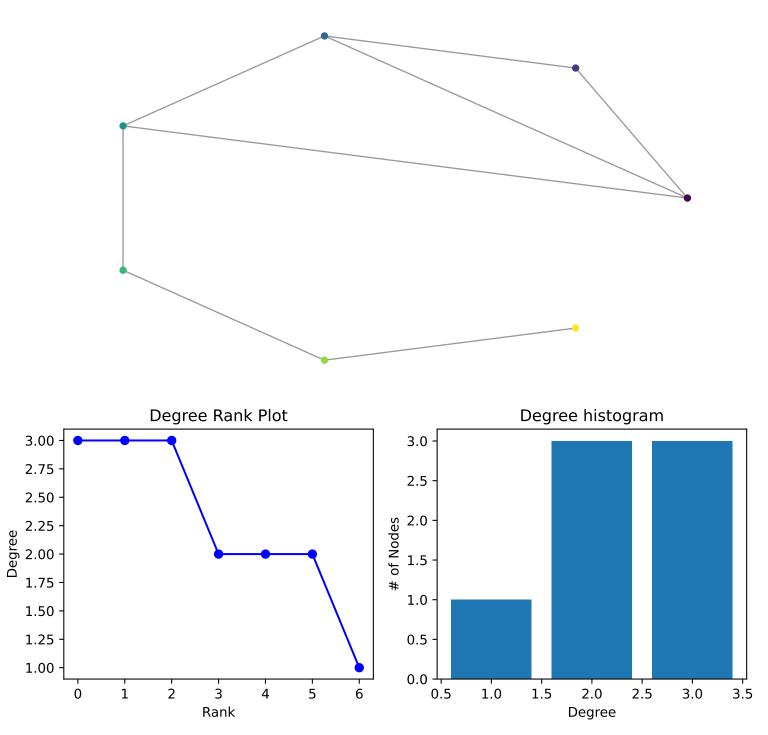
AR, n=30, p=6, intervalLen=7, i=11 \sim 17



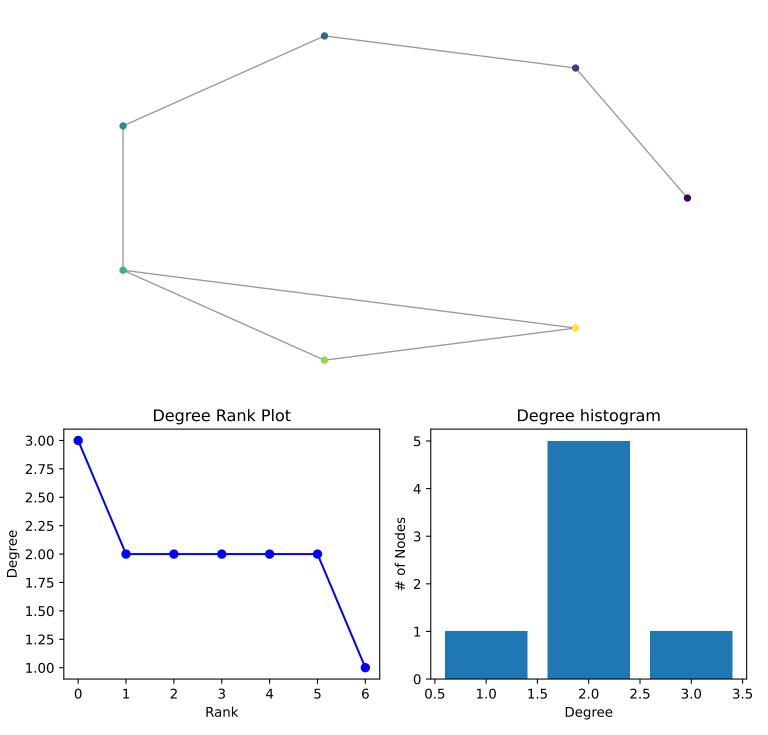
AR, n=30, p=6, intervalLen=7, $i=12\sim18$



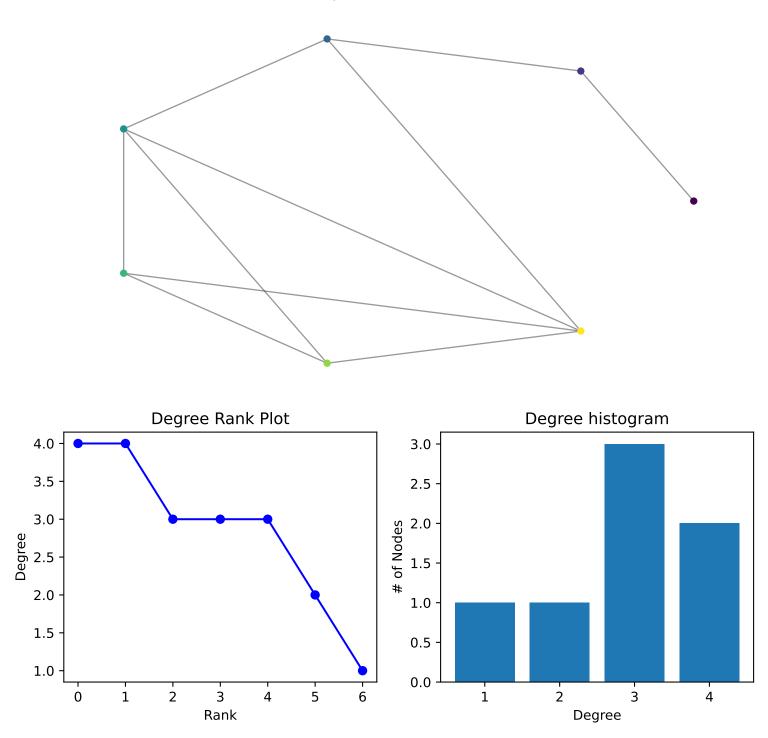
AR, n=30, p=6, intervalLen=7, $i=13\sim19$



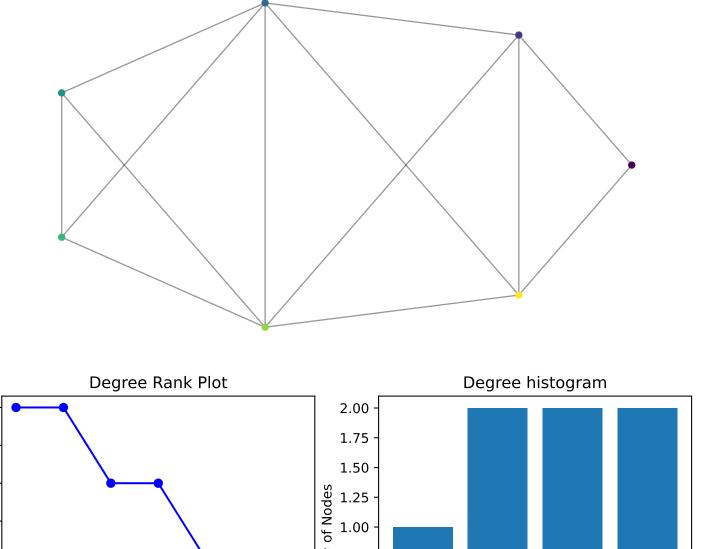
AR, n=30, p=6, intervalLen=7, $i=14\sim20$



AR, n=30, p=6, intervalLen=7, $i=15\sim21$



AR, n=30, p=6, intervalLen=7, $i=16\sim22$



[#] 0.75

0.50

0.25

0.00

5

4

2

3

4

Degree

5

5.0

4.5

4.0

3.0

2.5

2.0

Ó

2

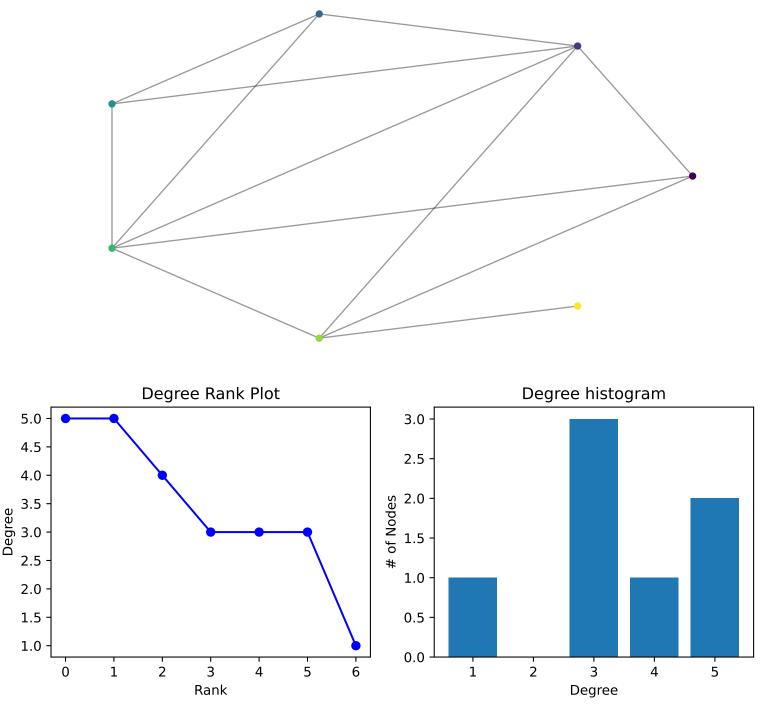
3

Rank

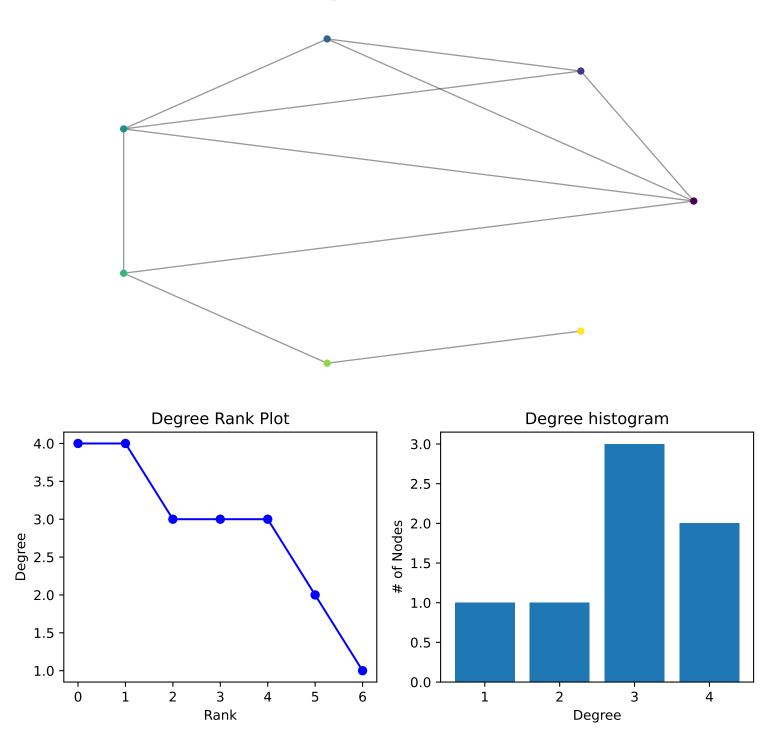
i

Degree 5.8

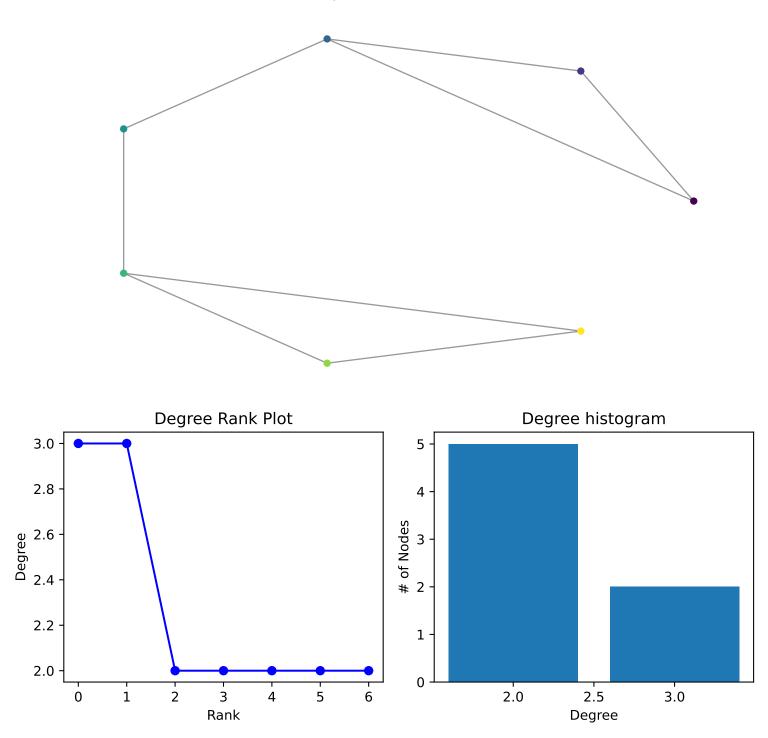
AR, n=30, p=6, intervalLen=7, $i=17\sim23$



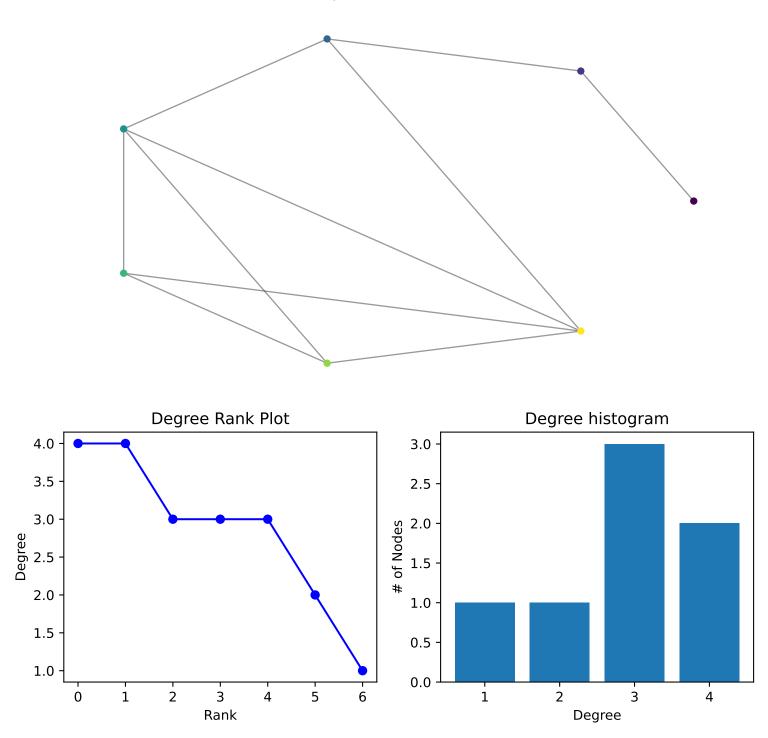
AR, n=30, p=6, intervalLen=7, $i=18\sim24$



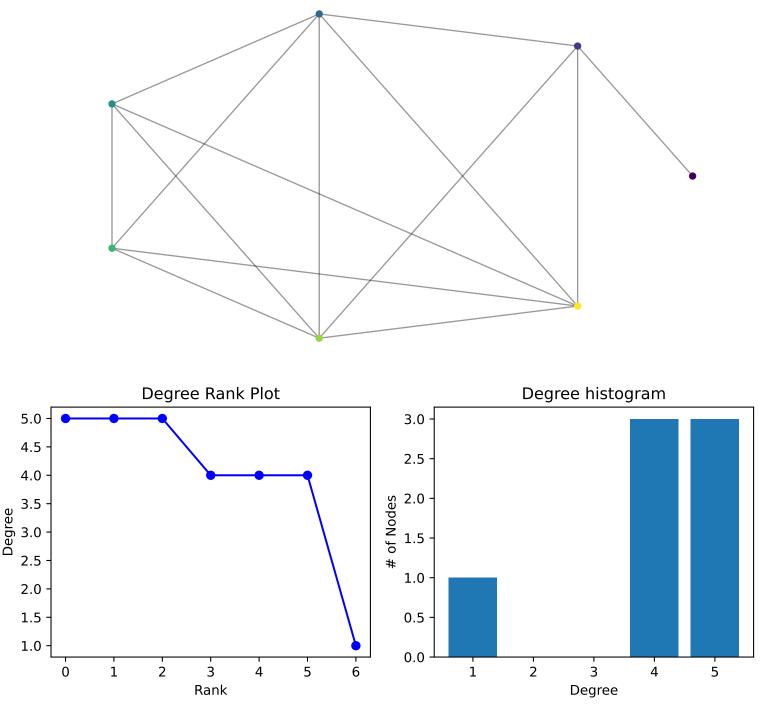
AR, n=30, p=6, intervalLen=7, $i=19\sim25$



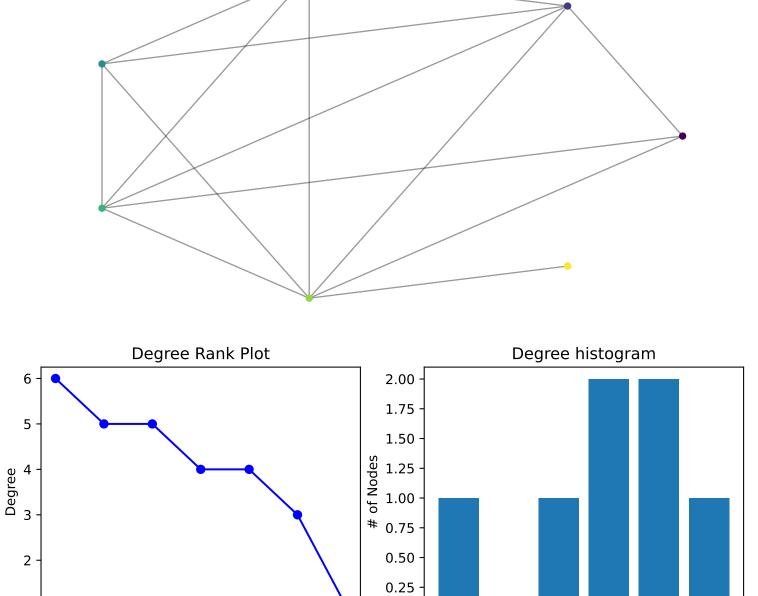
AR, n=30, p=6, intervalLen=7, $i=20\sim26$



AR, n=30, p=6, intervalLen=7, $i=21\sim27$



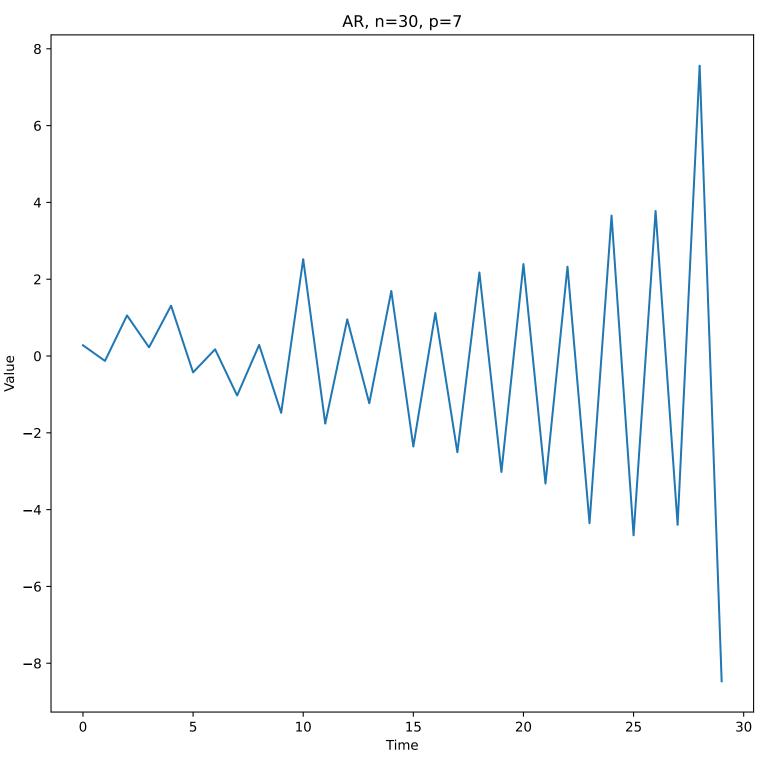
AR, n=30, p=6, intervalLen=7, $i=22\sim28$



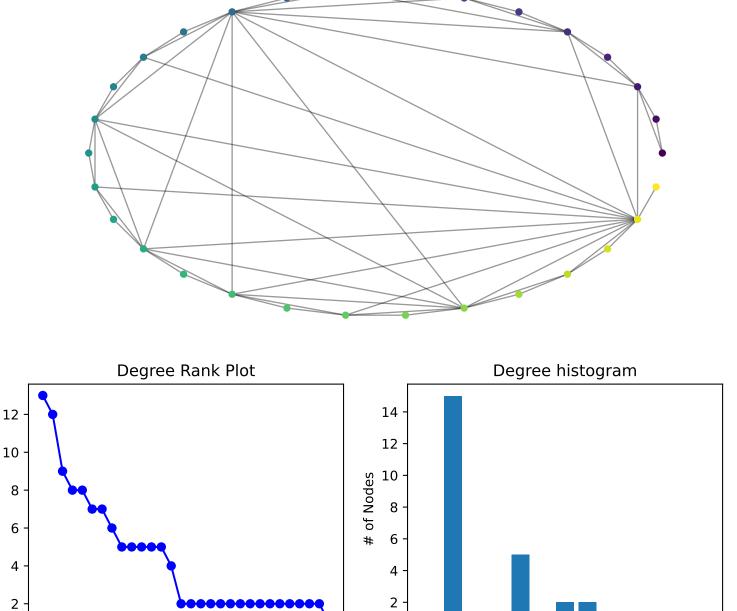
Degree

Ó

Rank



AR, n=30, p=7



2.5

7.5

Degree

10.0

12.5

5.0

25

30

20

Degree

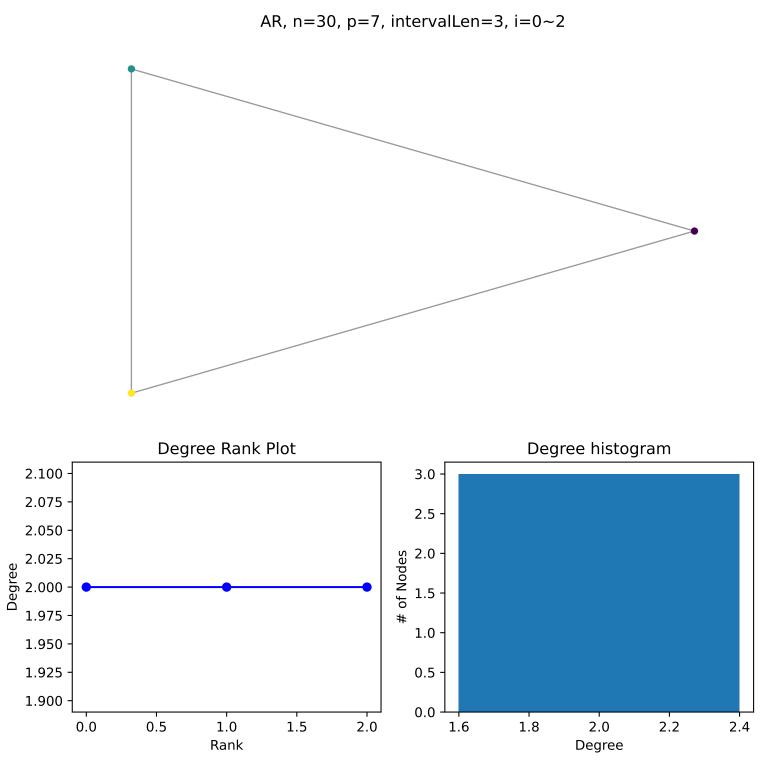
10

15

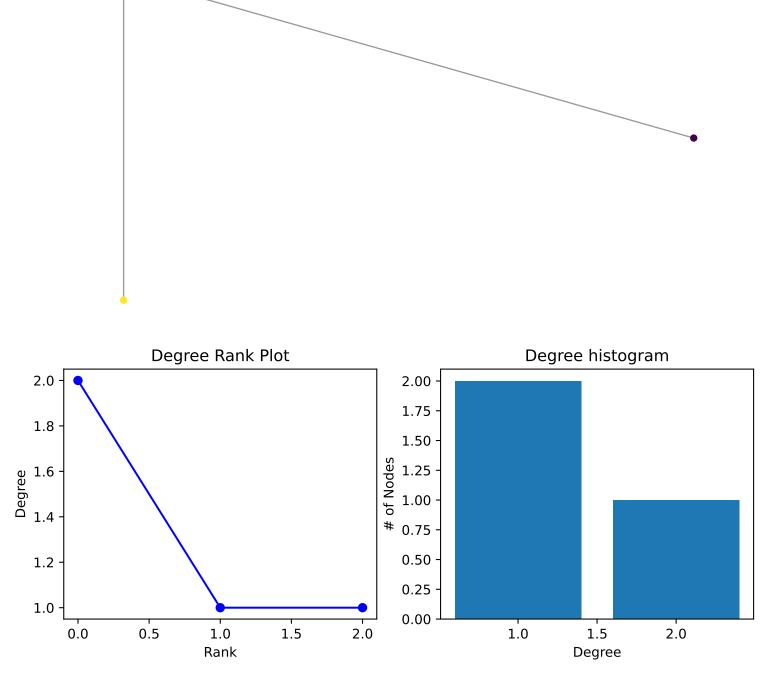
Rank

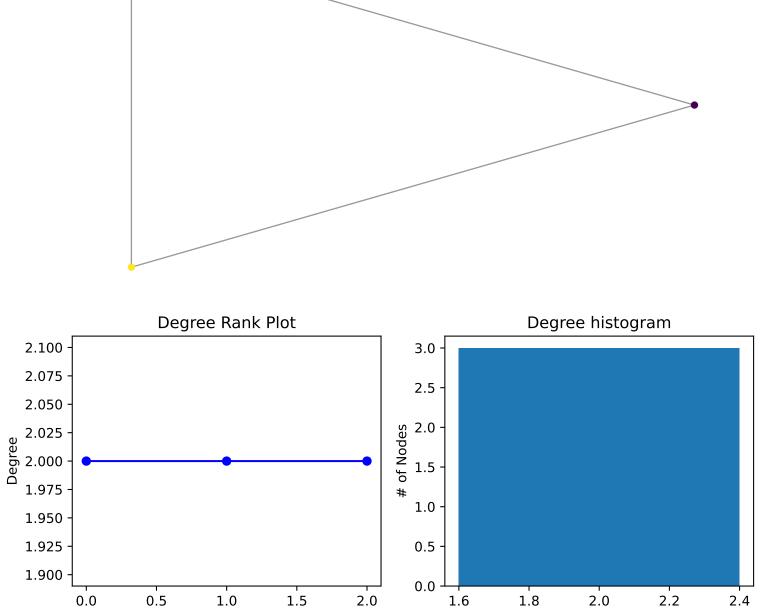
5

0



AR, n=30, p=7, intervalLen=3, $i=1\sim3$





2.2

2.4

2.0

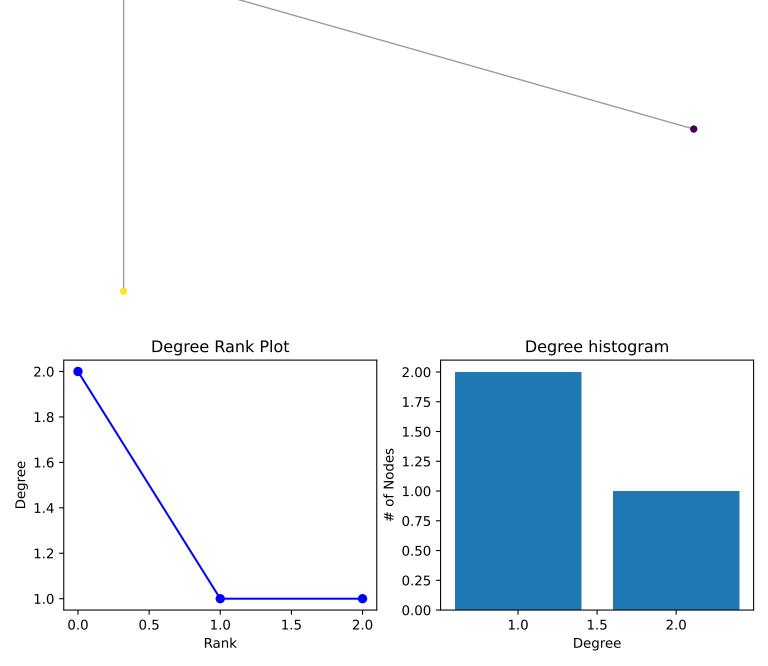
Degree

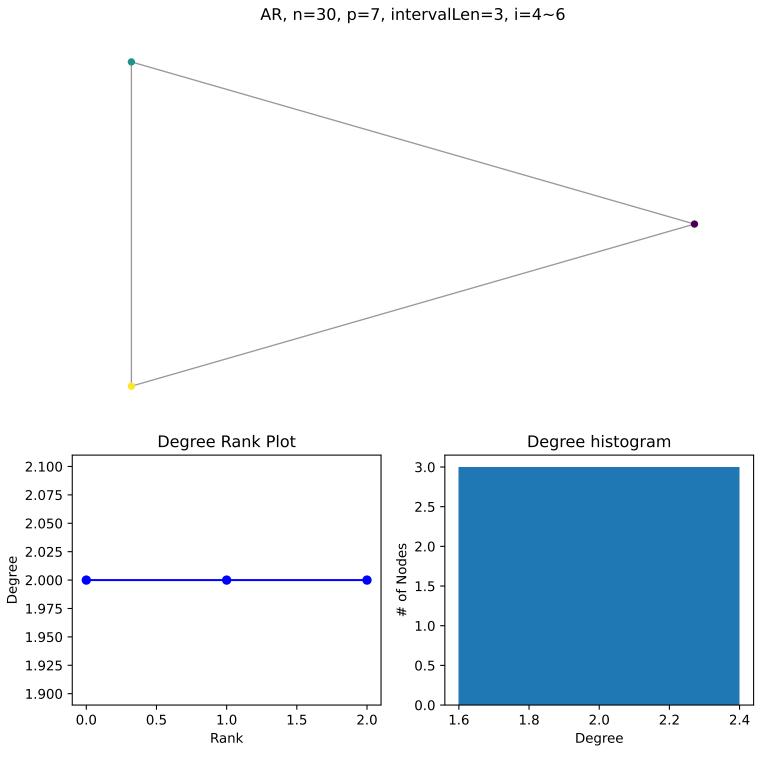
1.0

Rank

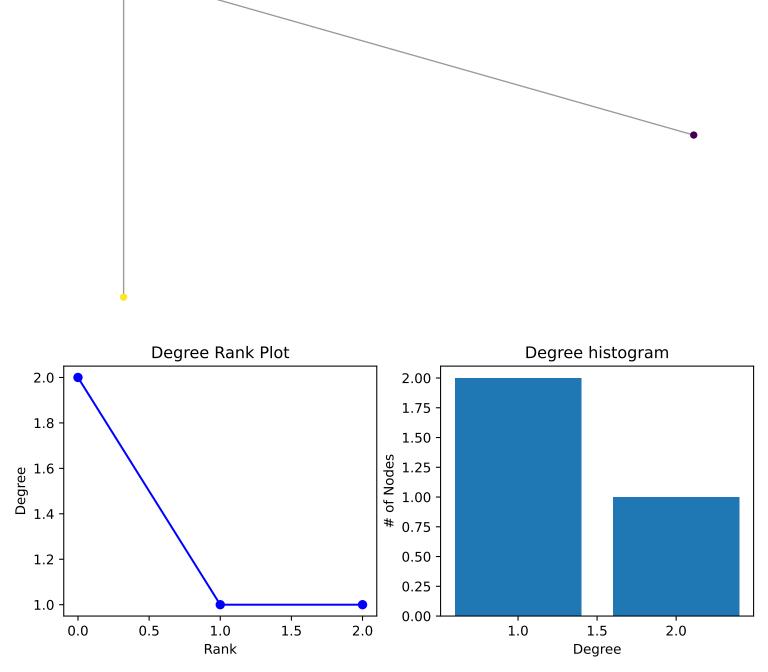
0.0

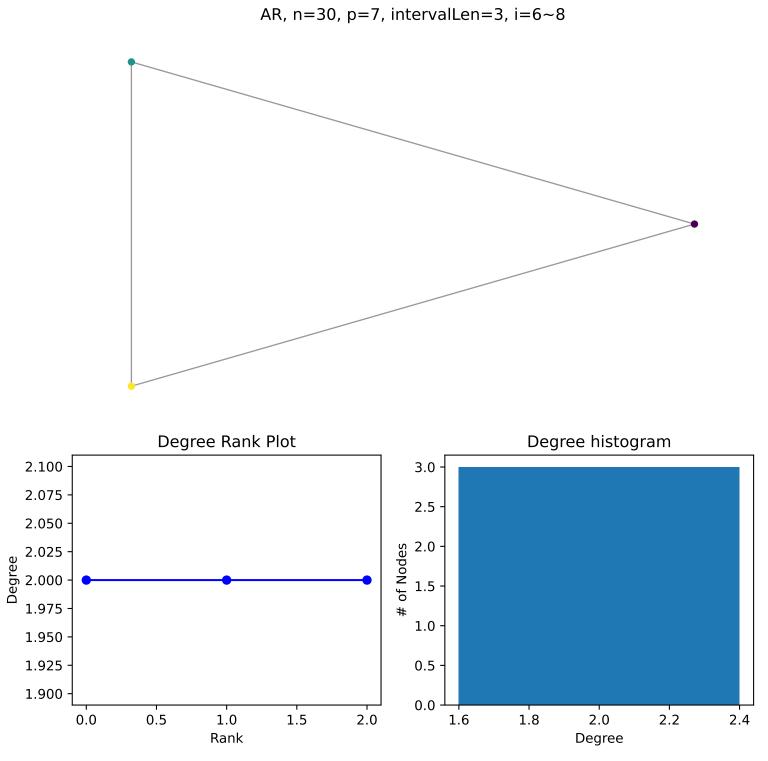
AR, n=30, p=7, intervalLen=3, $i=3\sim5$

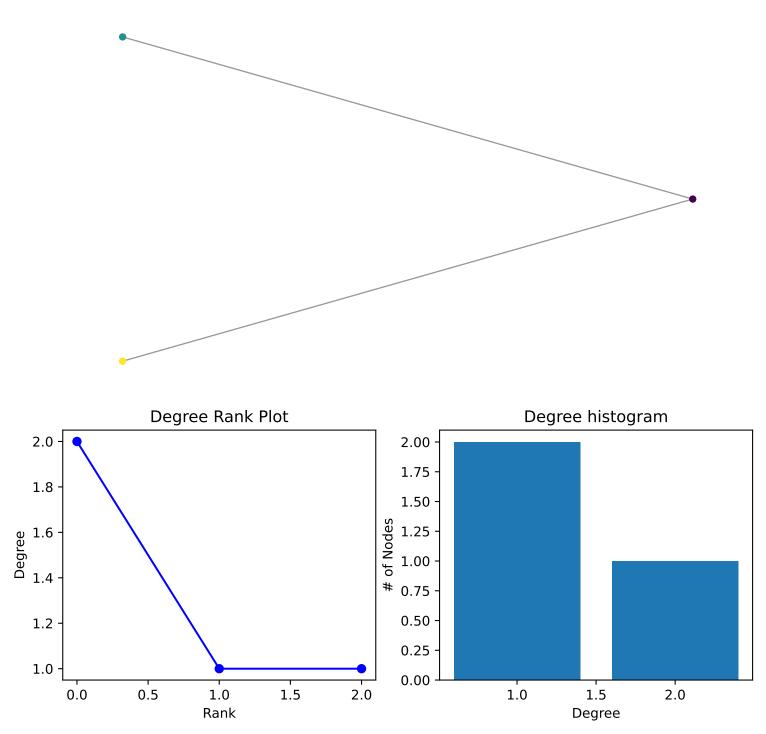


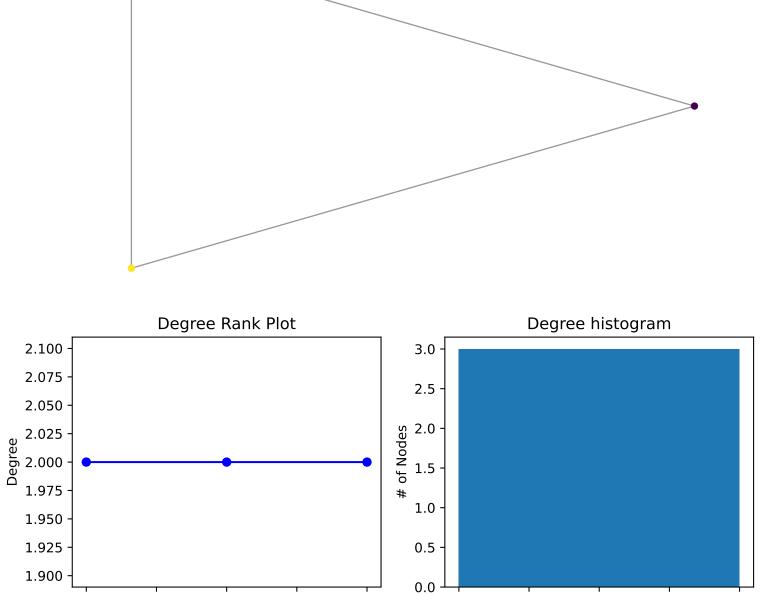


AR, n=30, p=7, intervalLen=3, $i=5\sim7$









1.6

1.8

2.2

2.4

2.0

Degree

0.5

0.0

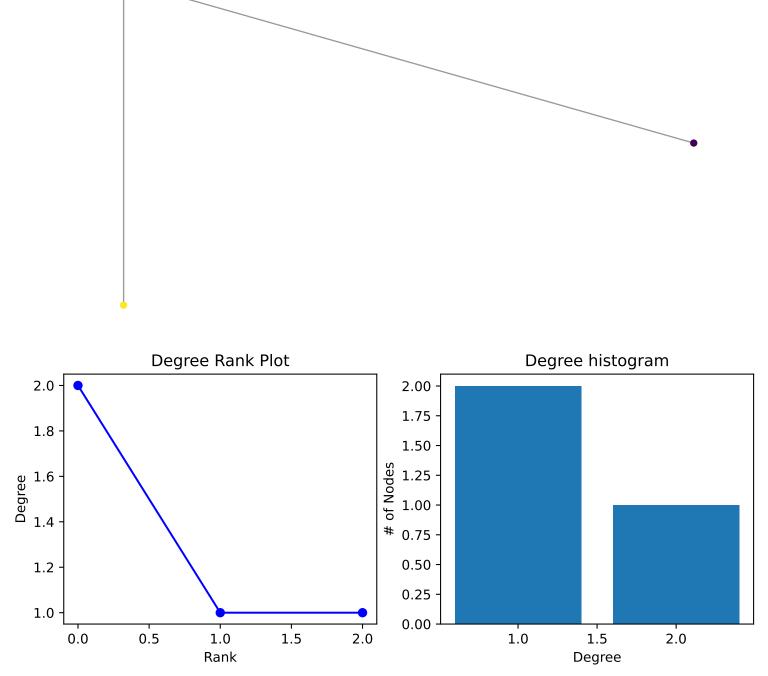
1.0

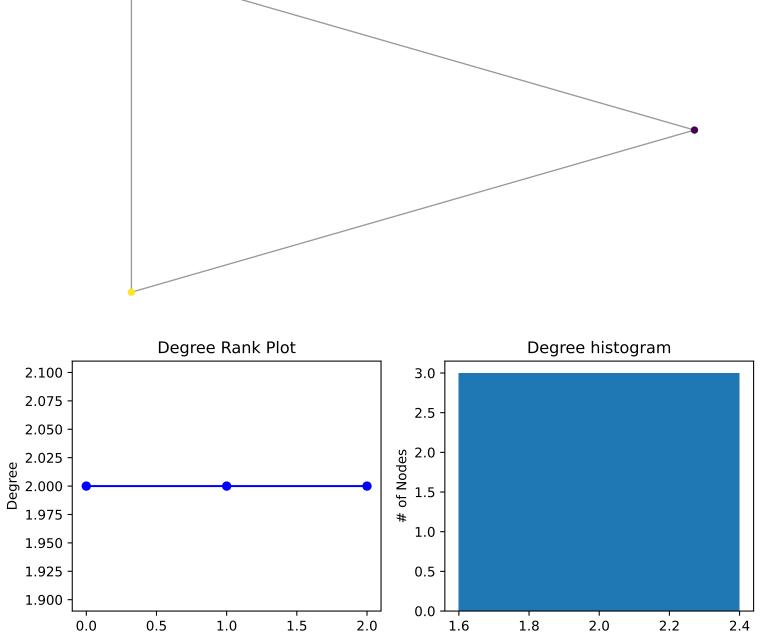
Rank

1.5

2.0

AR, n=30, p=7, intervalLen=3, $i=9\sim11$





2.0

Rank

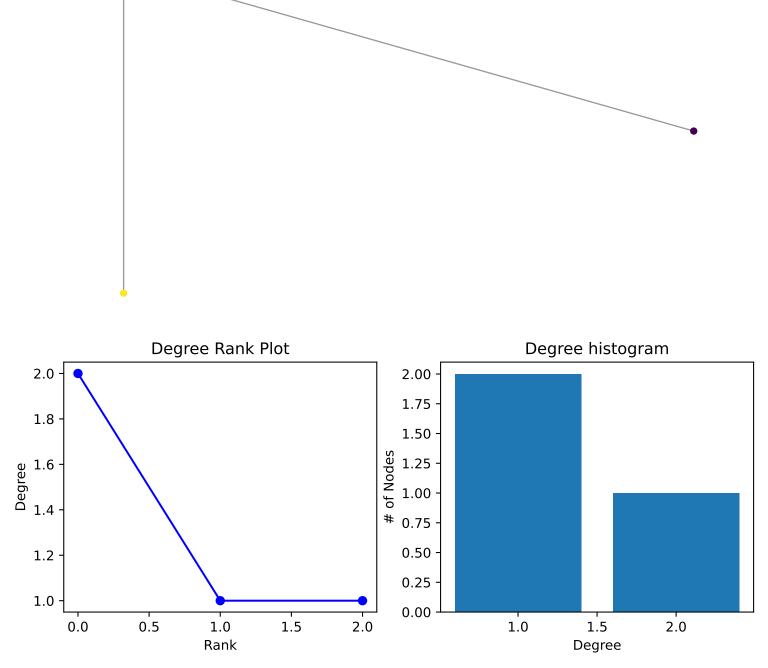
0.0

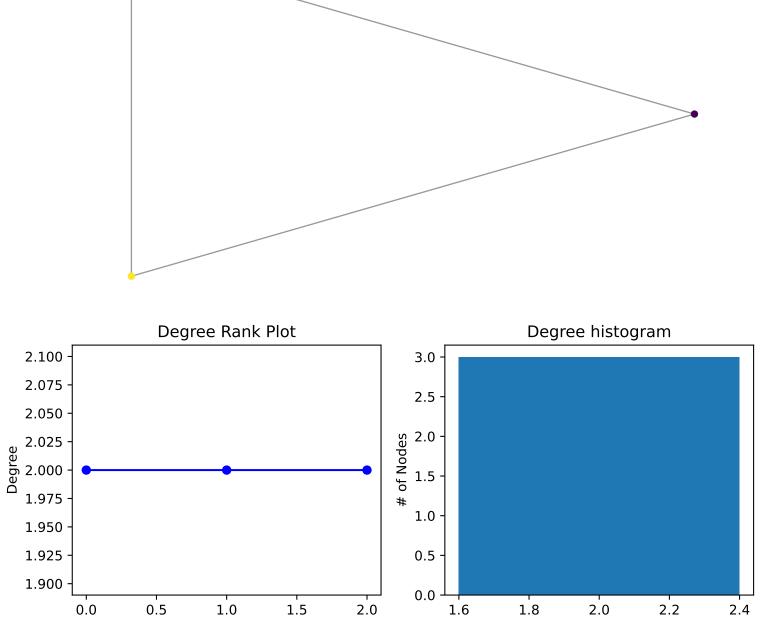
2.0

Degree

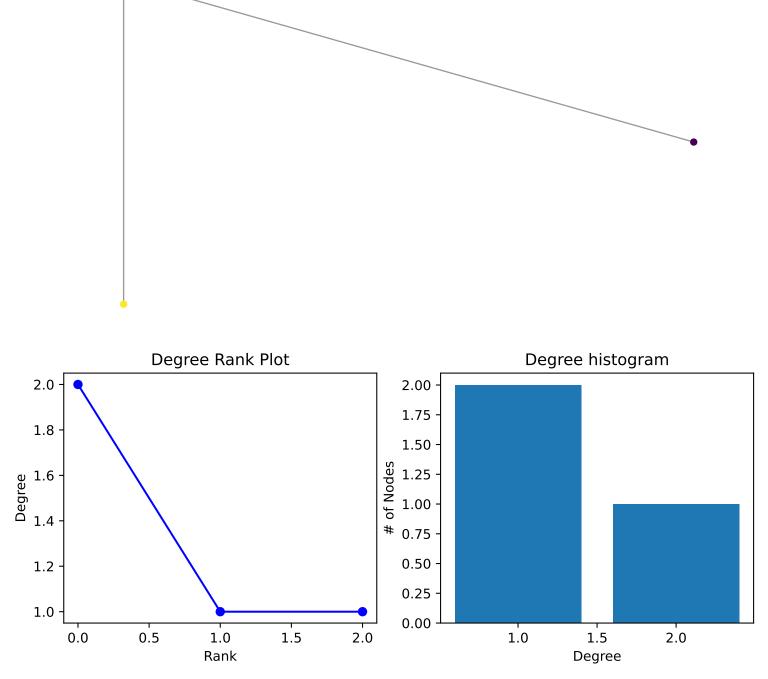
2.4

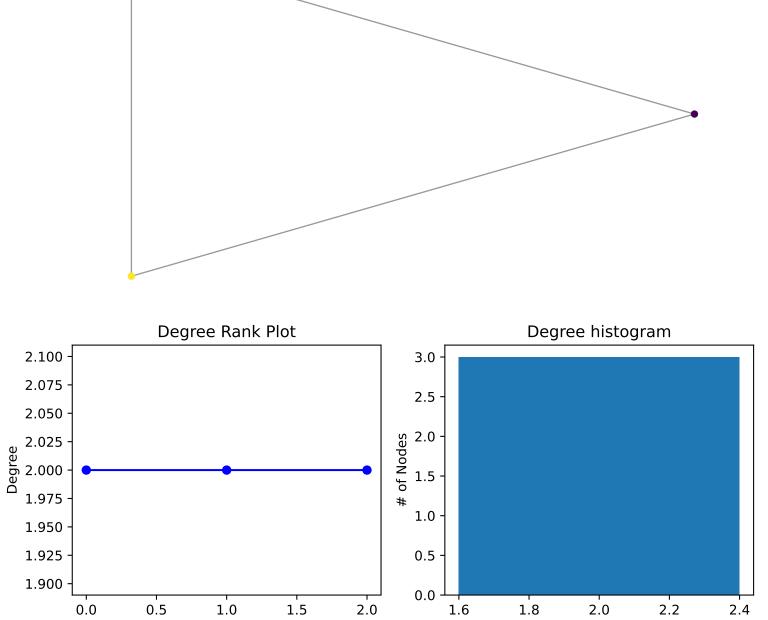
AR, n=30, p=7, intervalLen=3, $i=11\sim13$

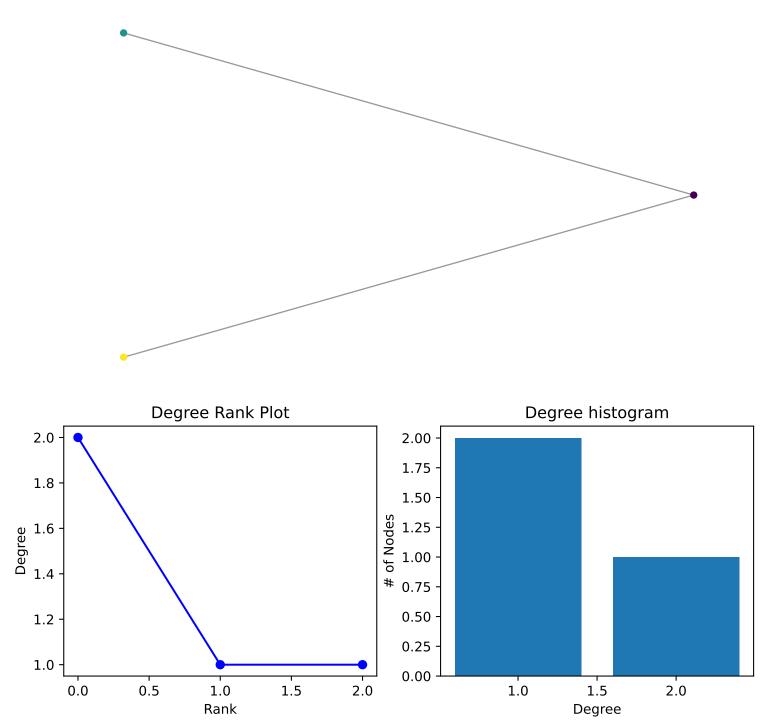


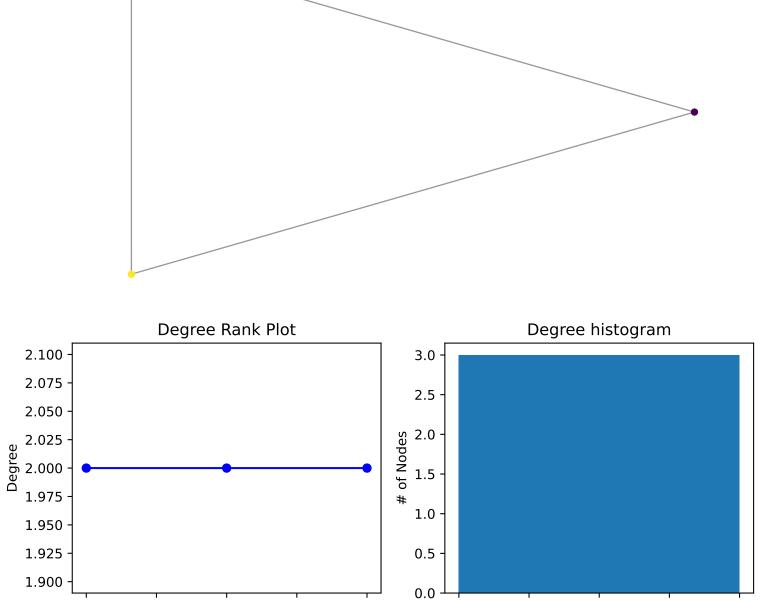


AR, n=30, p=7, intervalLen=3, $i=13\sim15$









1.6

1.8

2.2

2.4

2.0

Degree

0.5

0.0

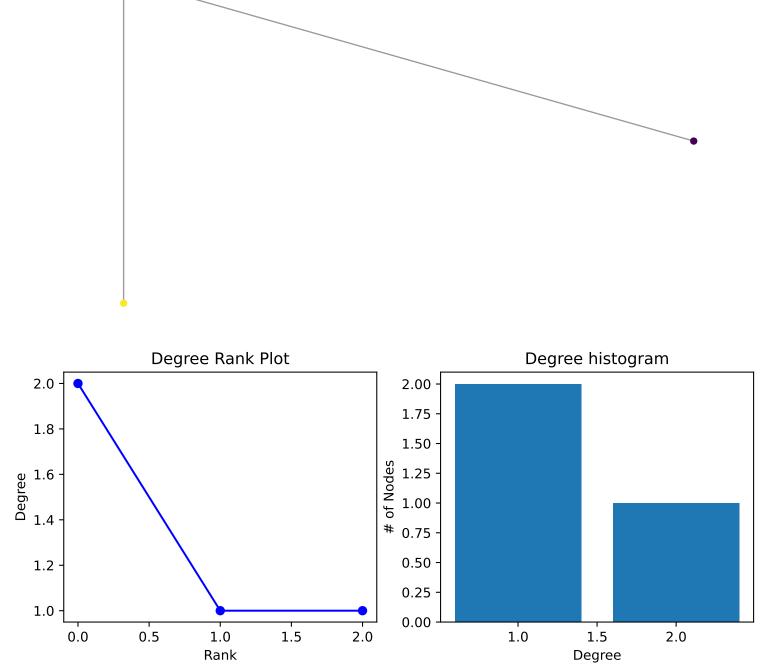
1.0

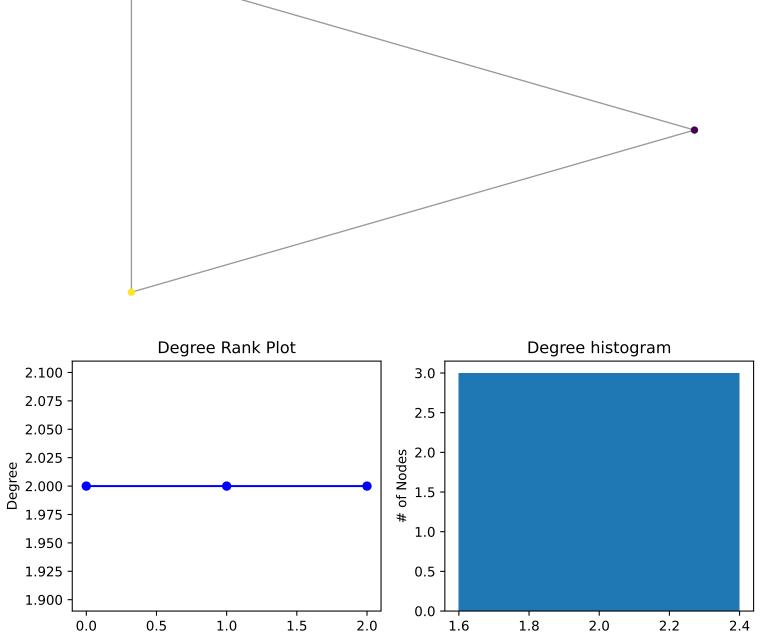
Rank

1.5

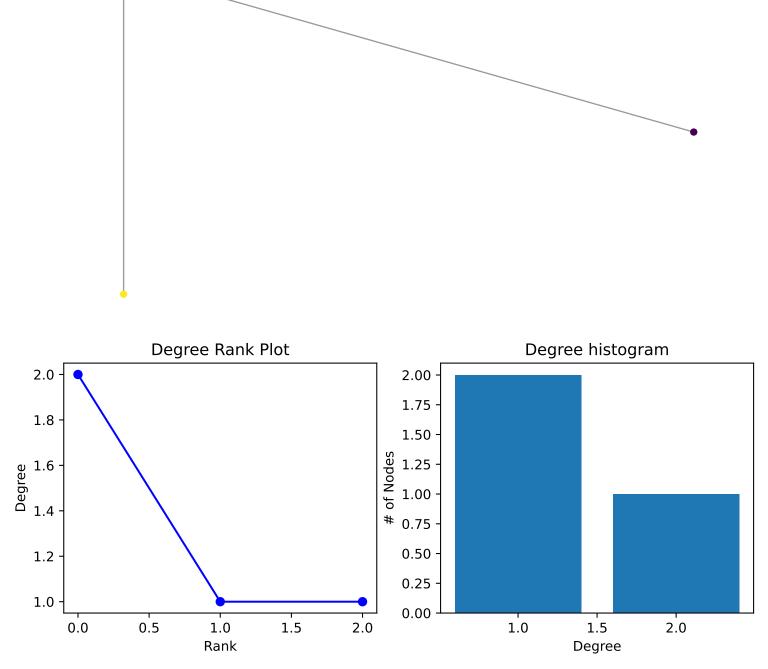
2.0

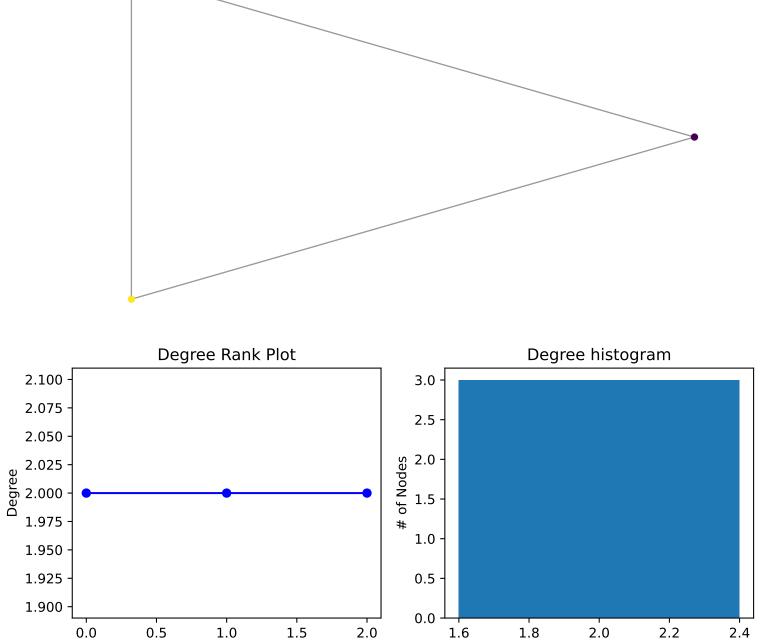
AR, n=30, p=7, intervalLen=3, $i=17\sim19$



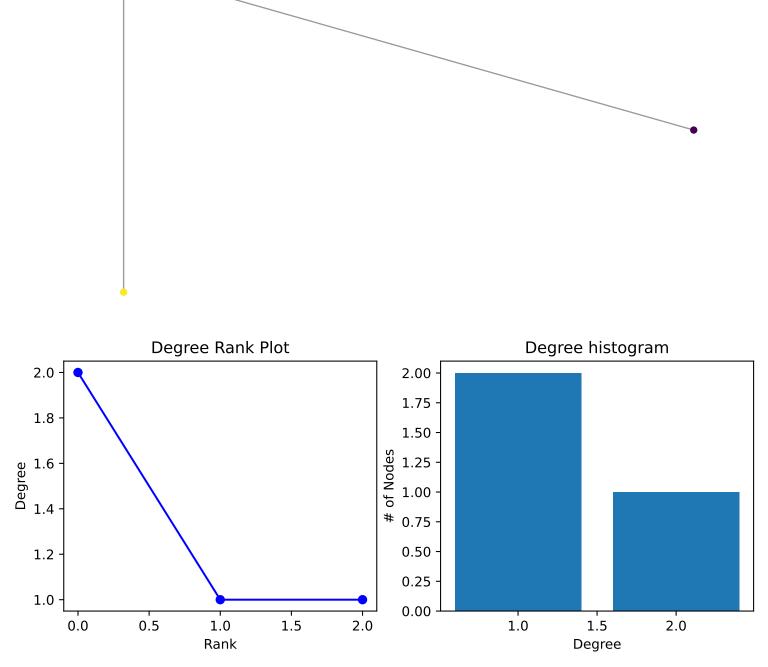


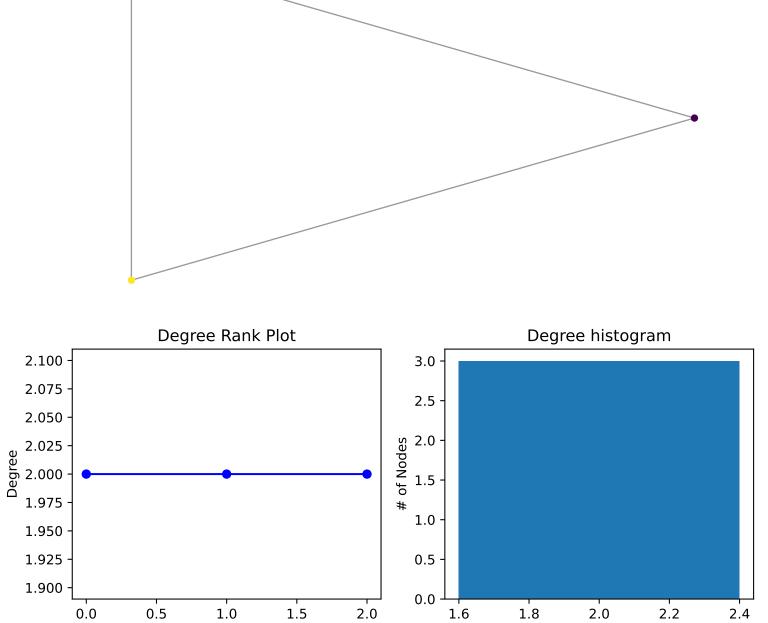
AR, n=30, p=7, intervalLen=3, $i=19\sim21$



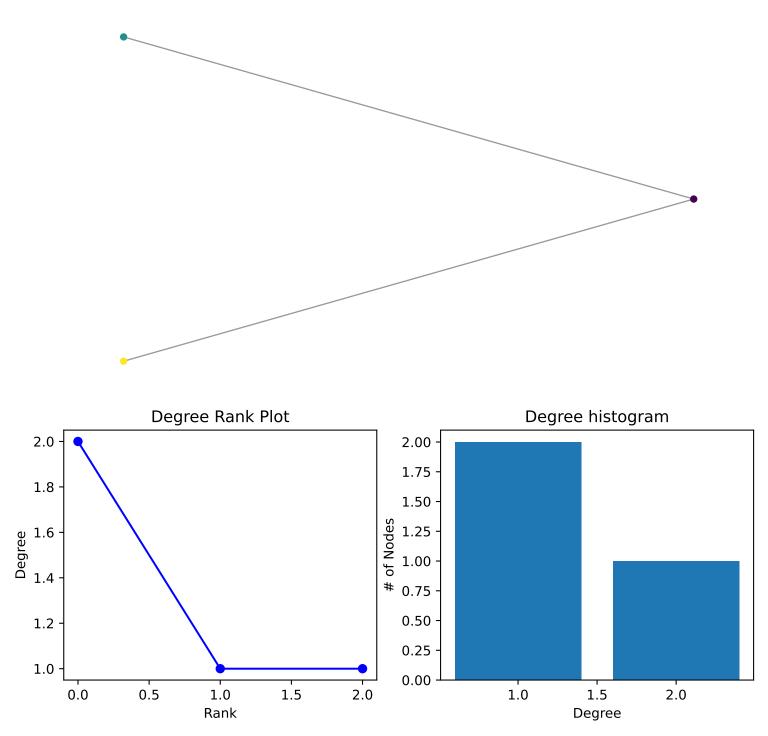


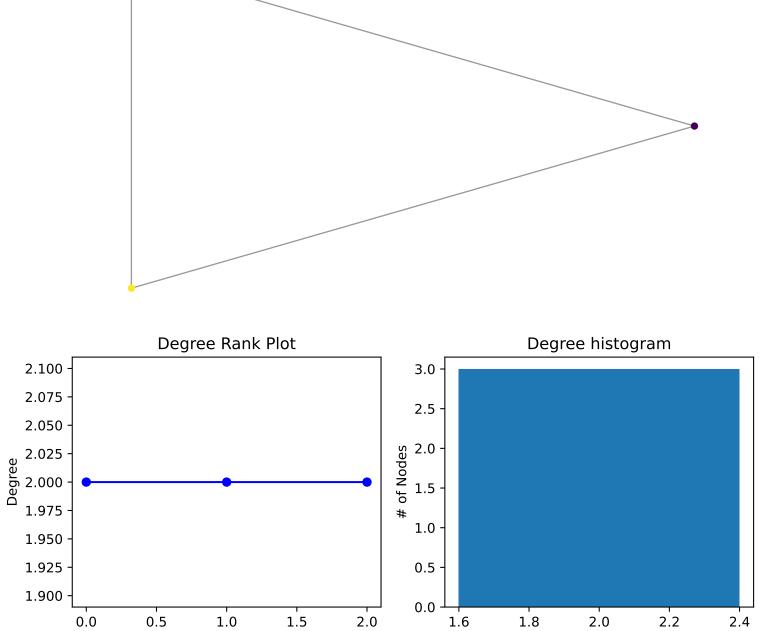
AR, n=30, p=7, intervalLen=3, $i=21\sim23$



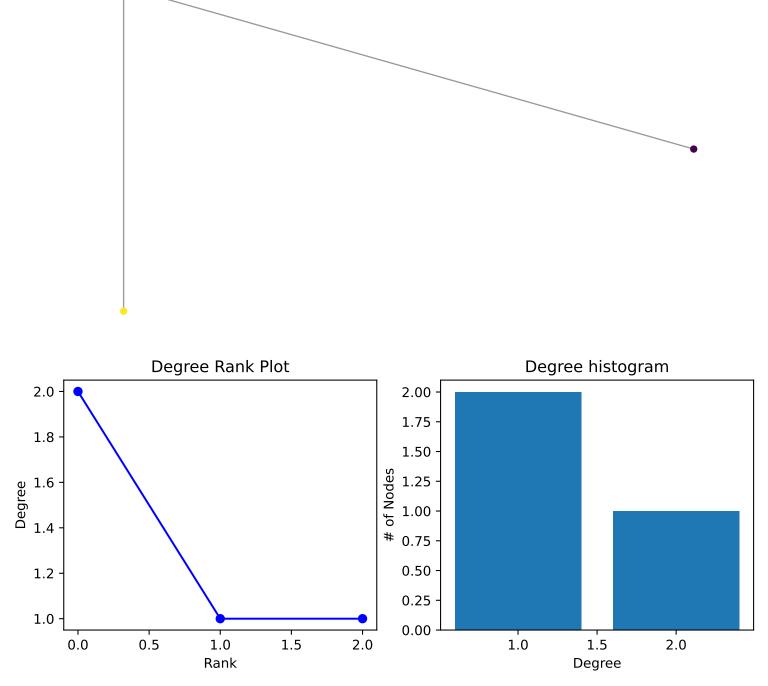


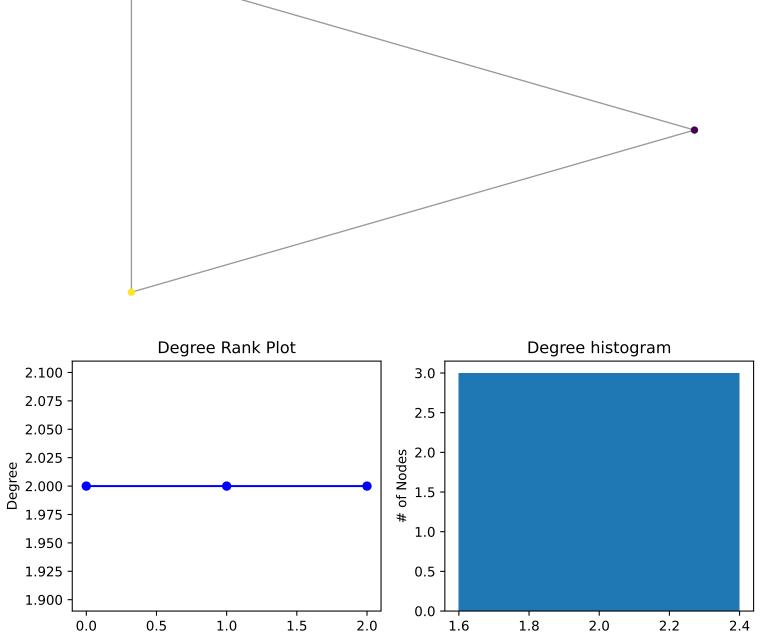
AR, n=30, p=7, intervalLen=3, $i=23\sim25$



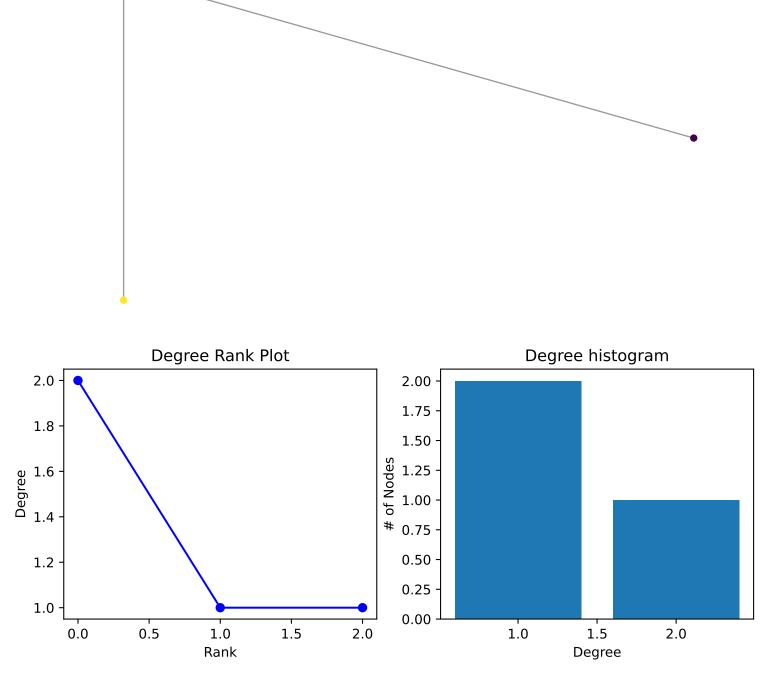


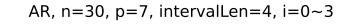
AR, n=30, p=7, intervalLen=3, $i=25\sim27$

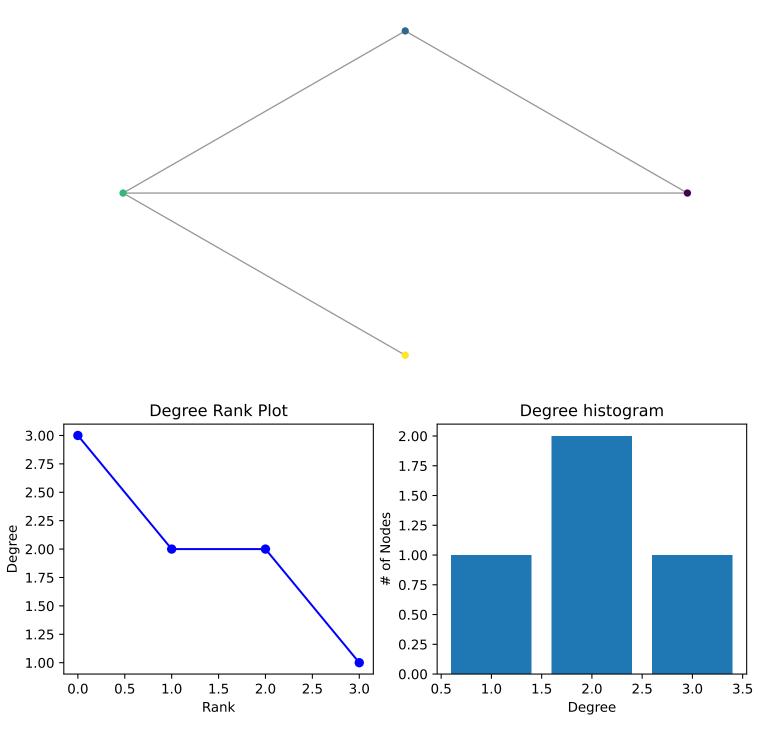




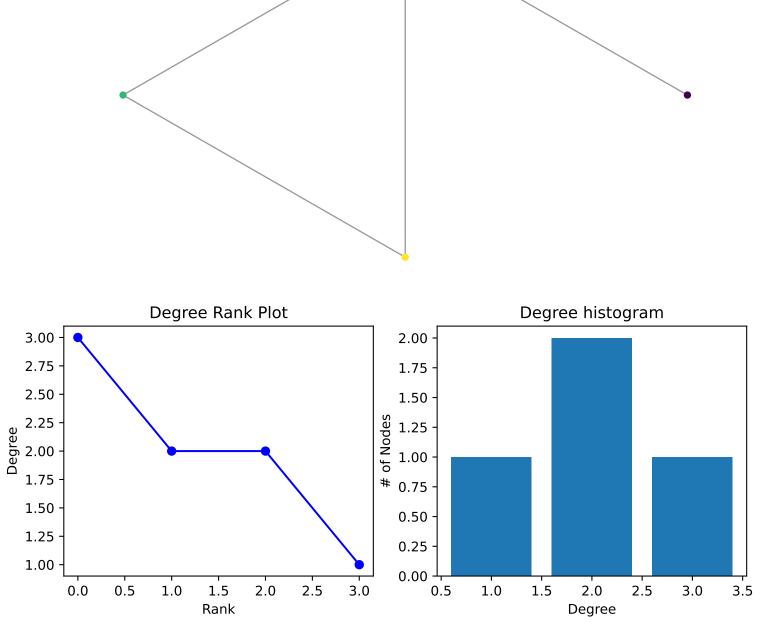
AR, n=30, p=7, intervalLen=3, $i=27\sim29$



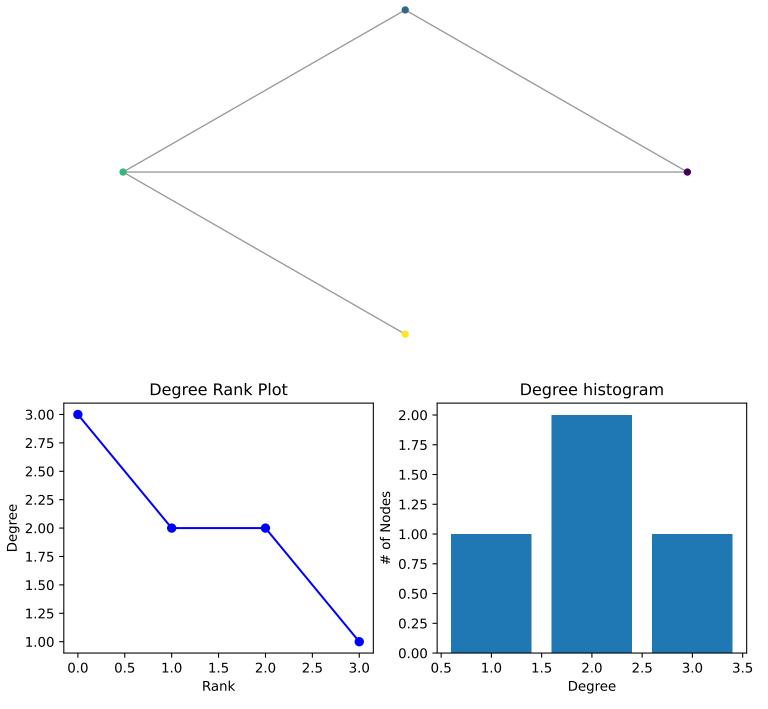




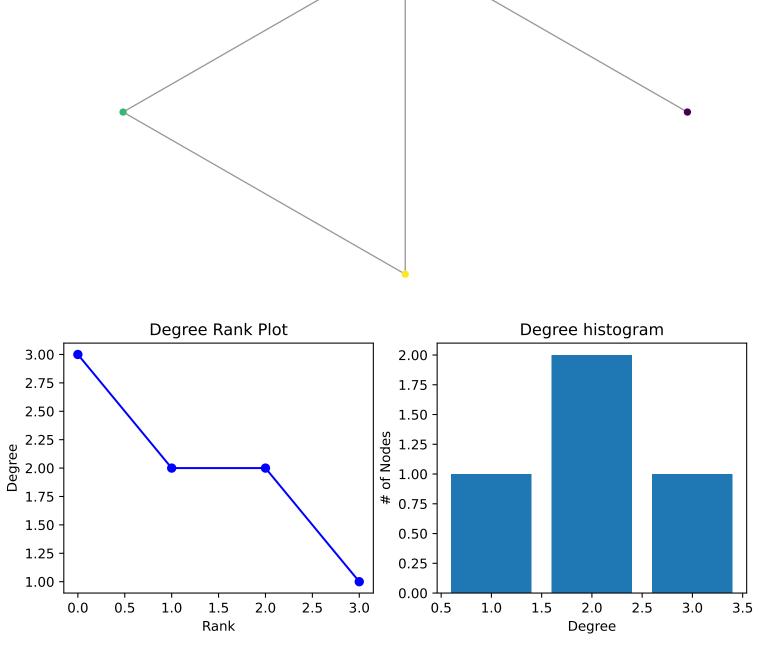




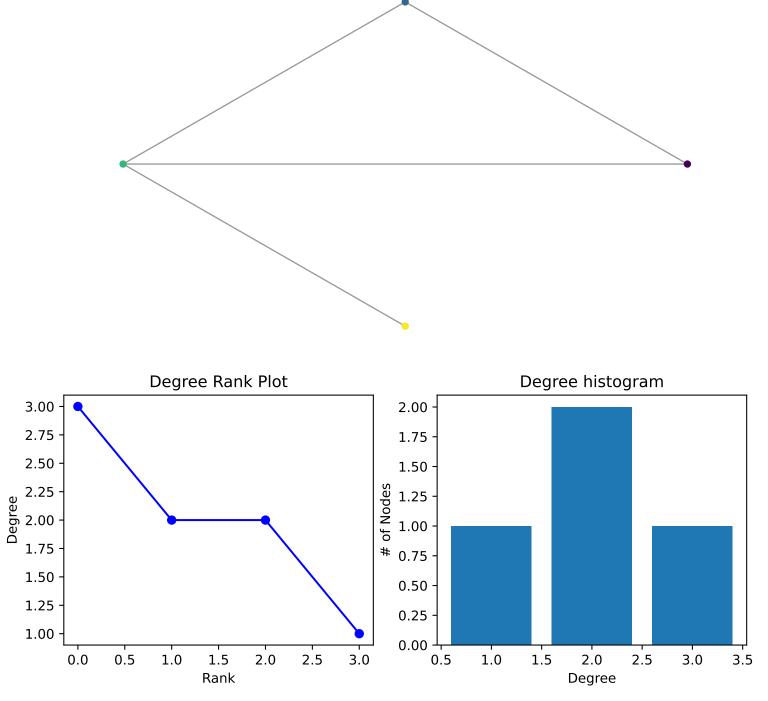


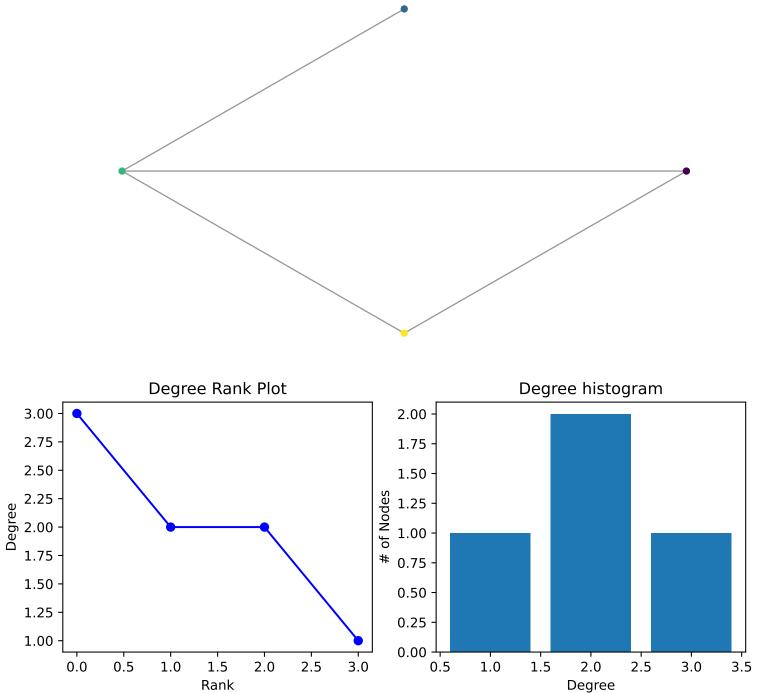


AR, n=30, p=7, intervalLen=4, $i=3\sim6$

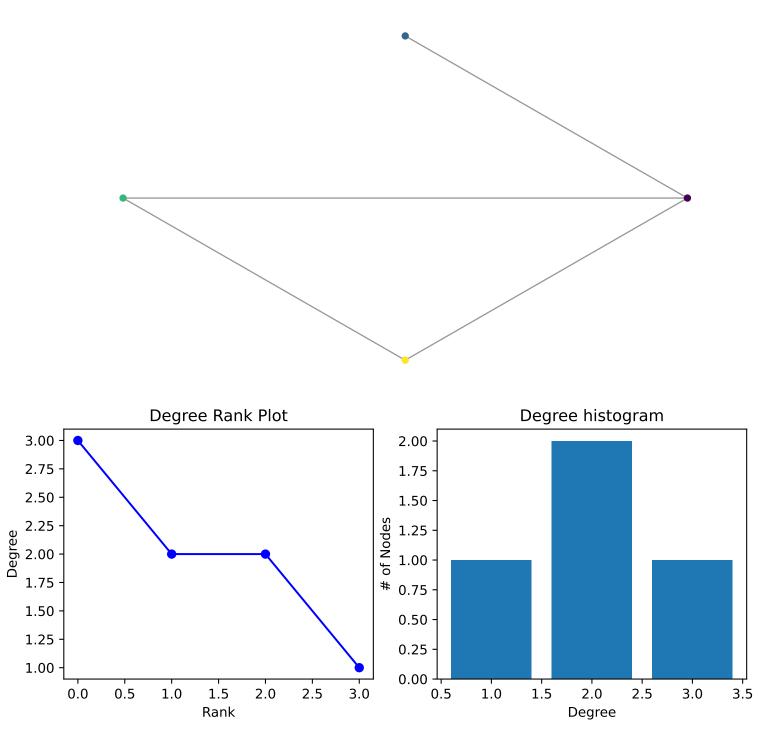




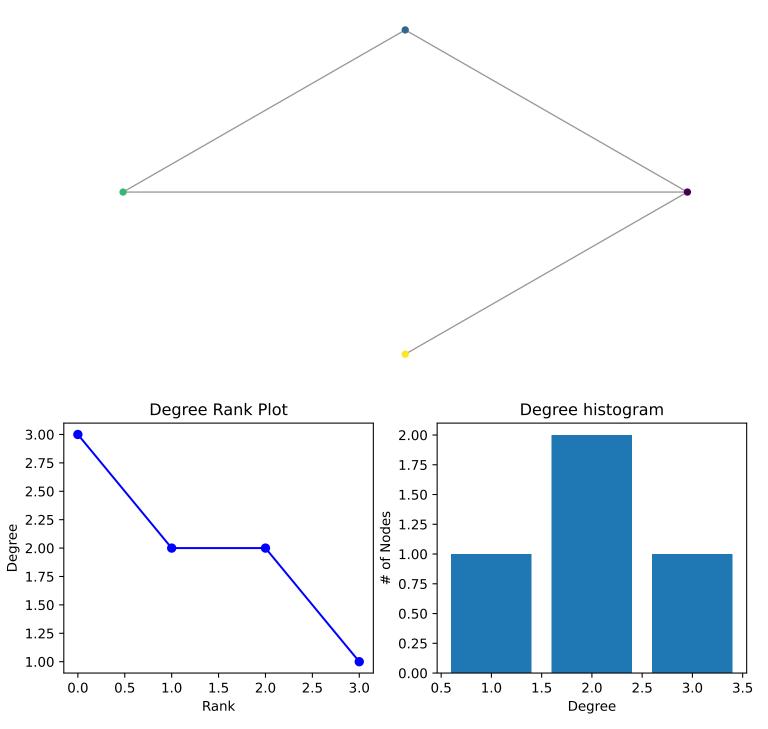




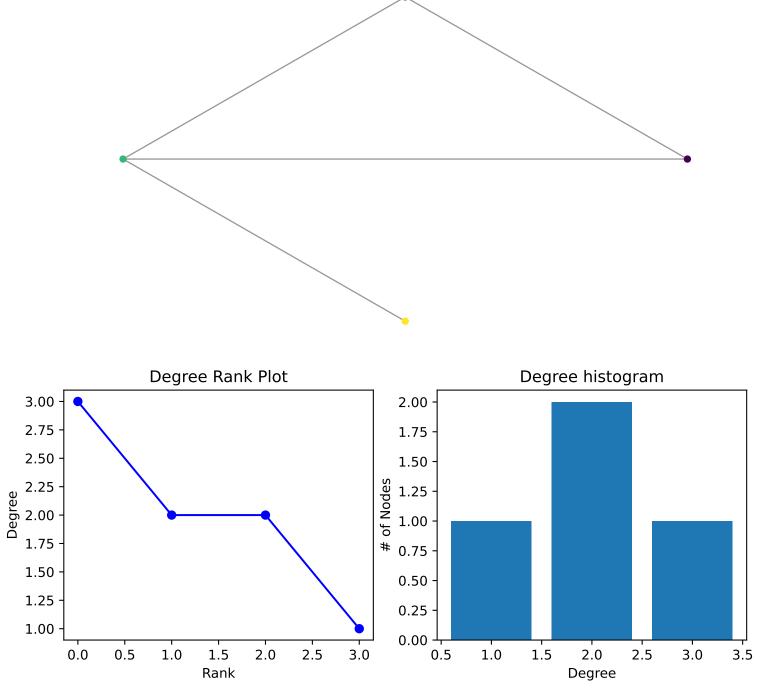




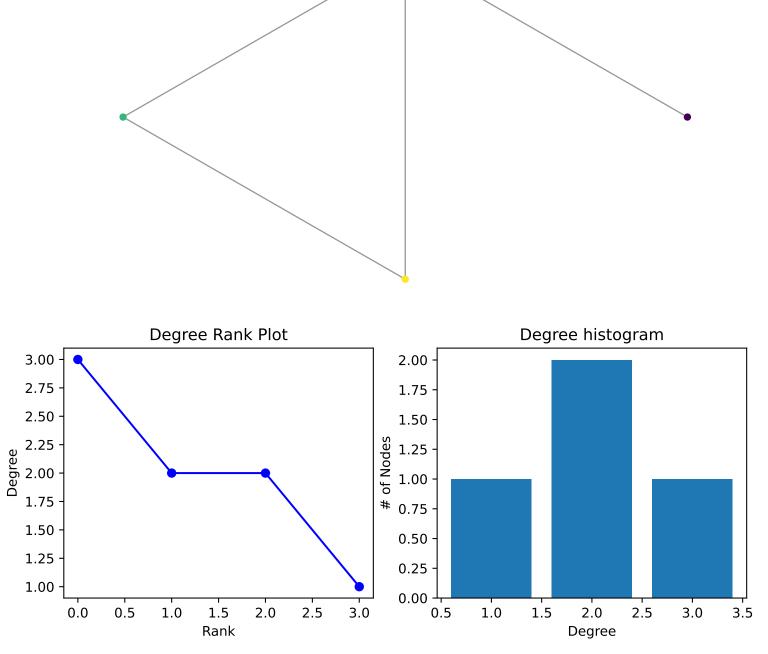


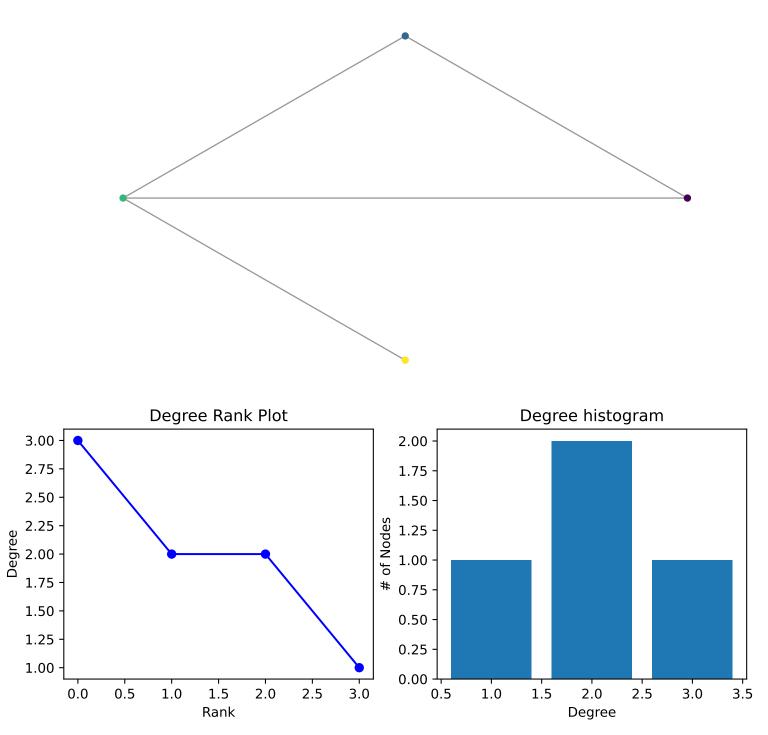




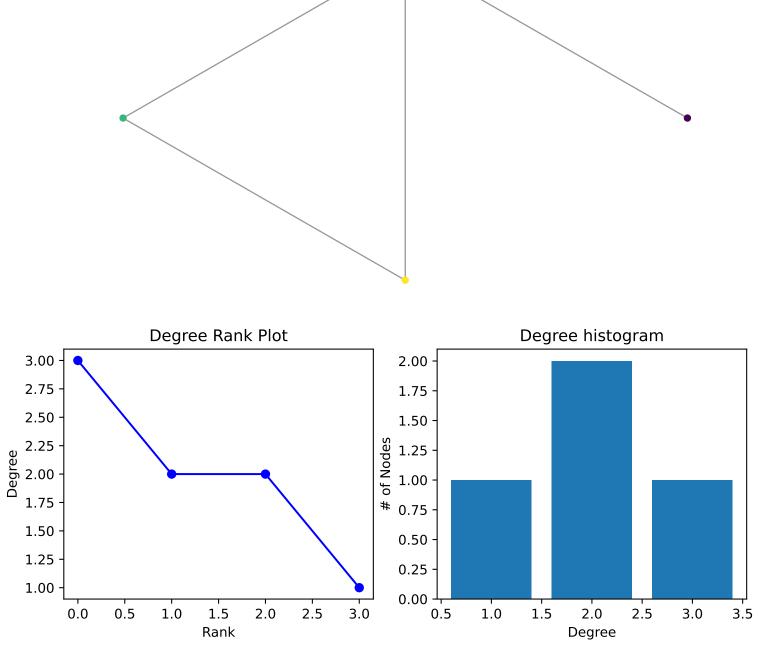


AR, n=30, p=7, intervalLen=4, $i=9\sim12$

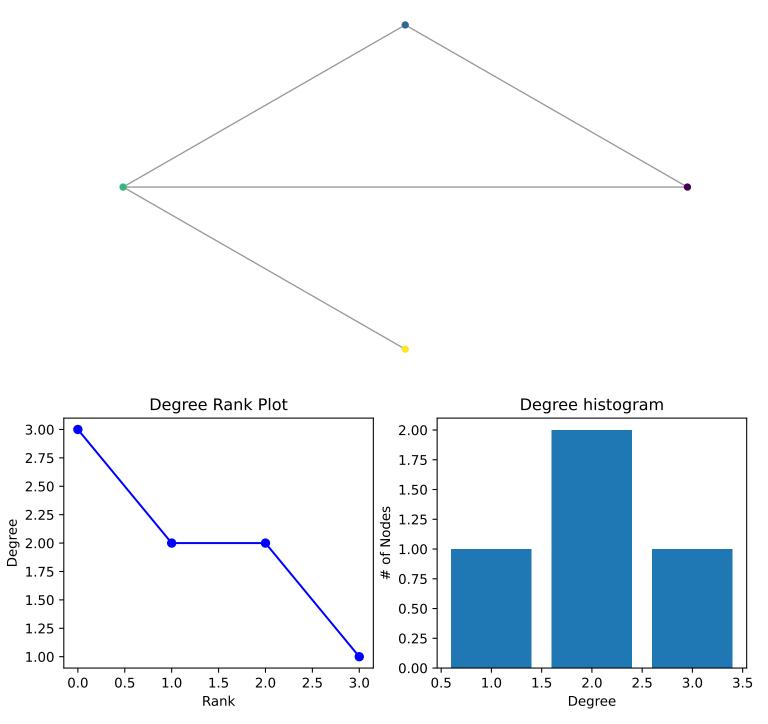


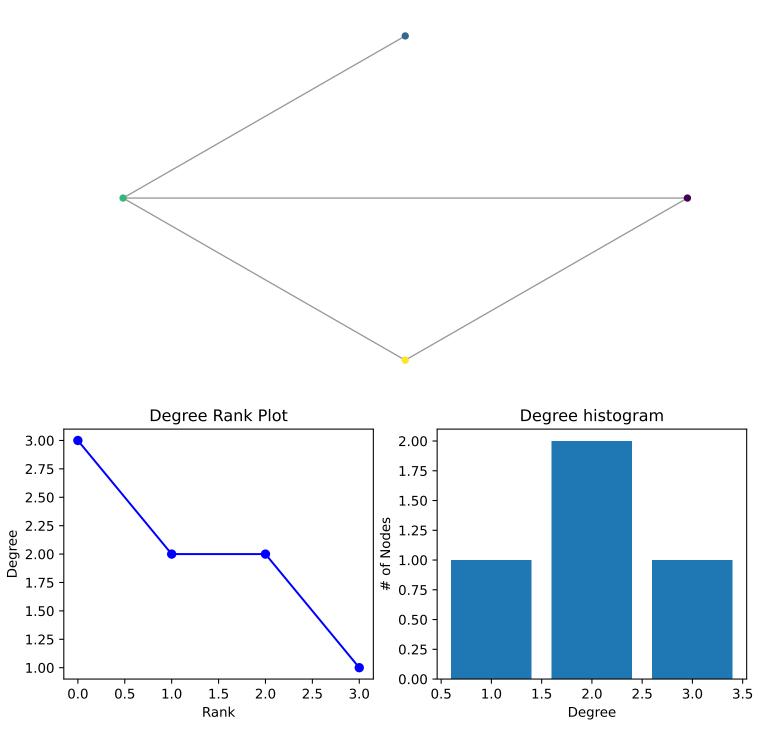


AR, n=30, p=7, intervalLen=4, $i=11\sim14$

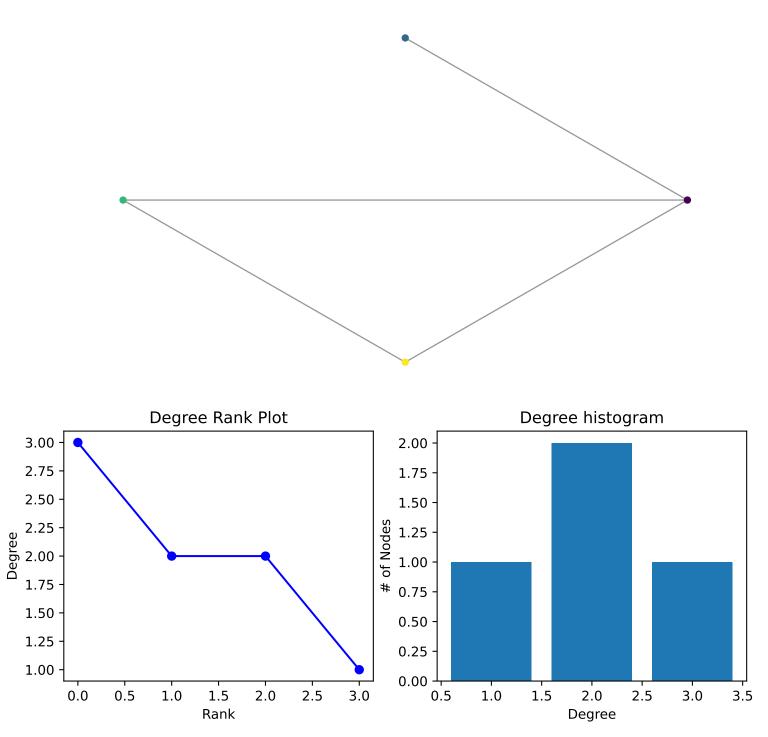


AR, n=30, p=7, intervalLen=4, $i=12\sim15$

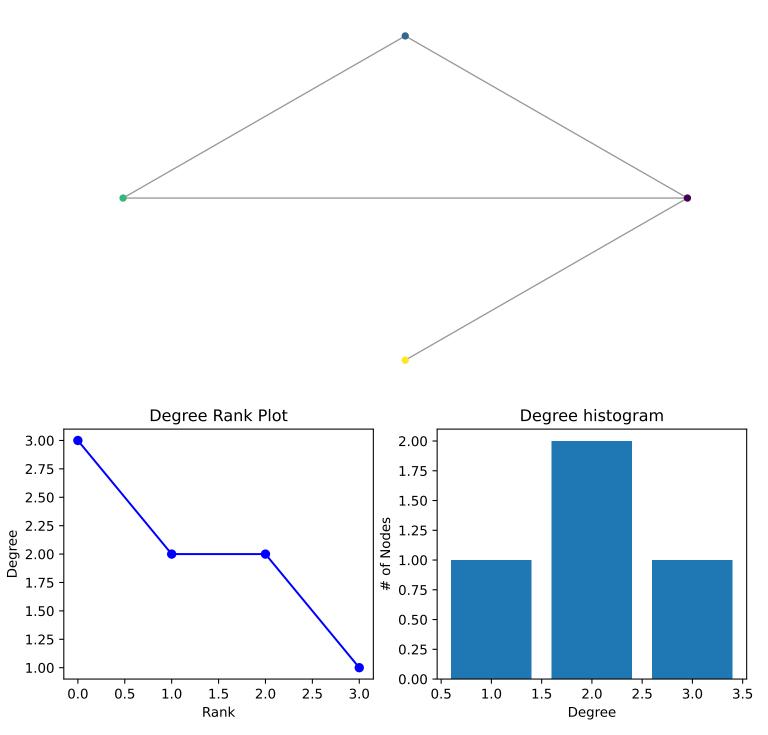




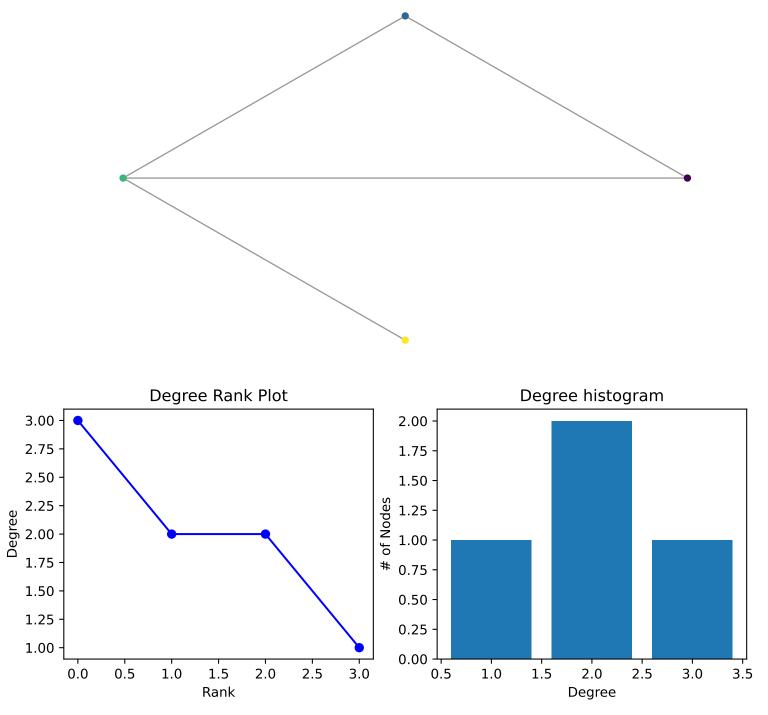
AR, n=30, p=7, intervalLen=4, $i=14\sim17$



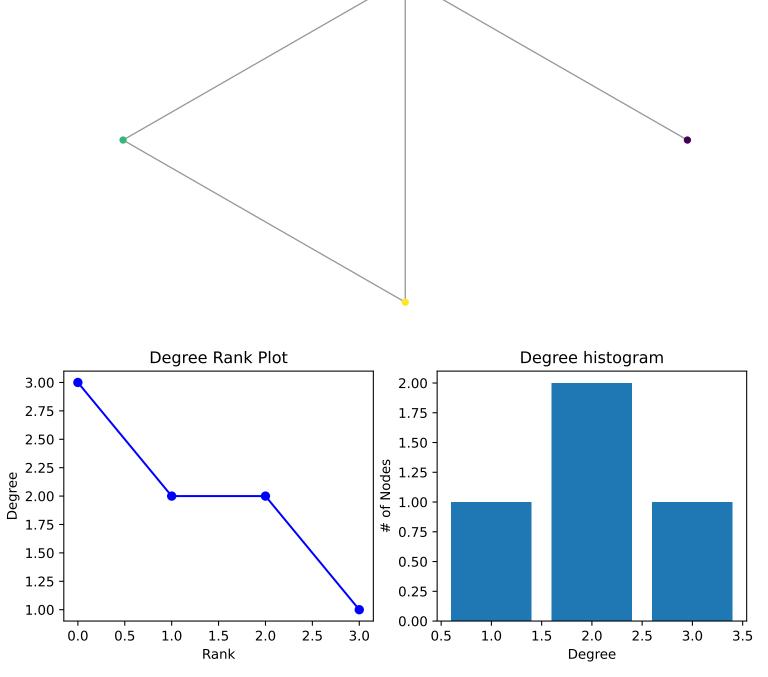
AR, n=30, p=7, intervalLen=4, $i=15\sim18$



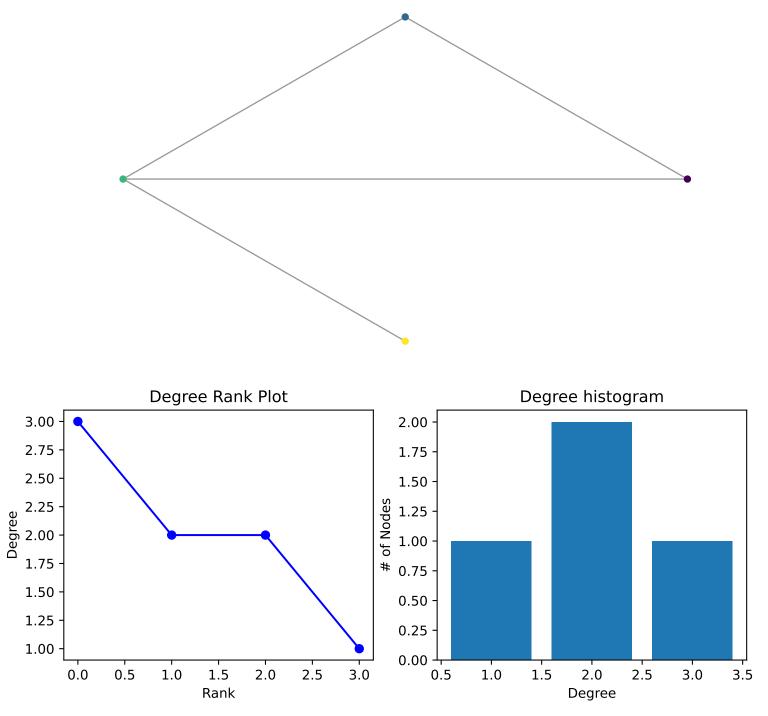
AR, n=30, p=7, intervalLen=4, $i=16\sim19$



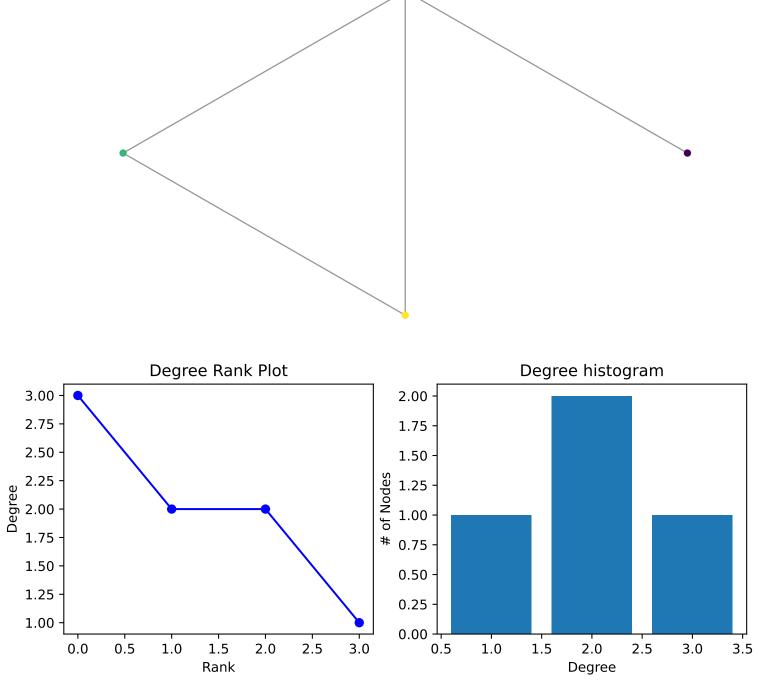
AR, n=30, p=7, intervalLen=4, $i=17\sim20$



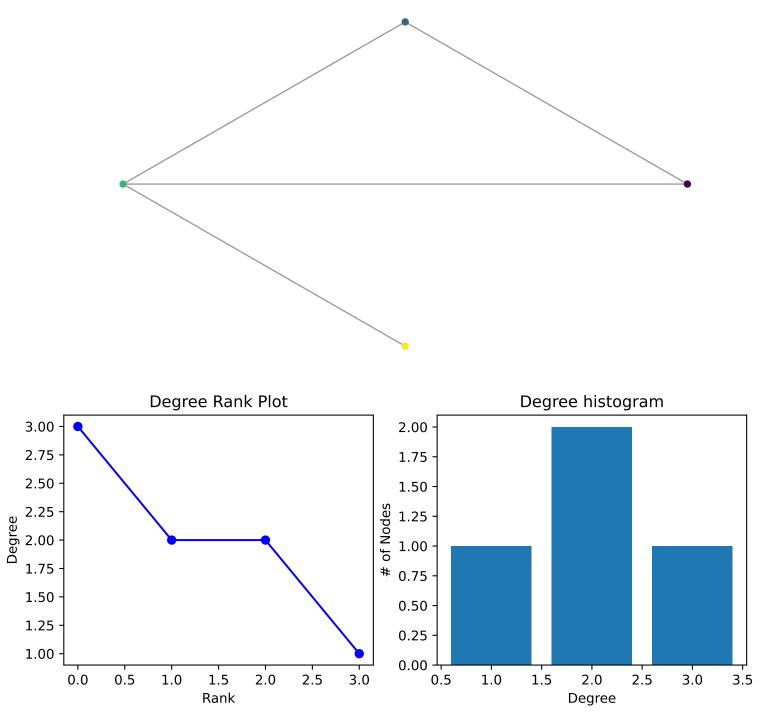
AR, n=30, p=7, intervalLen=4, $i=18\sim21$

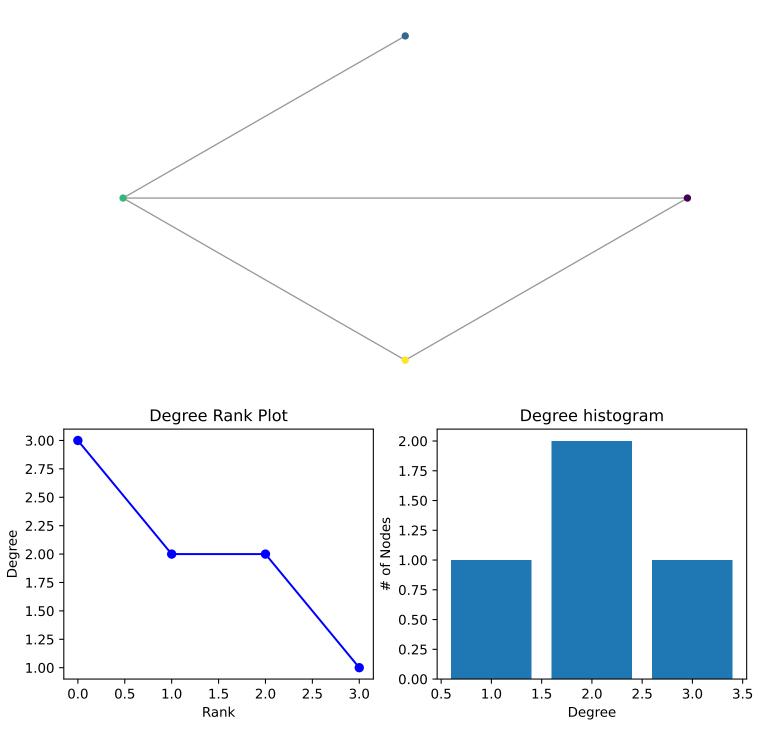


AR, n=30, p=7, intervalLen=4, $i=19\sim22$

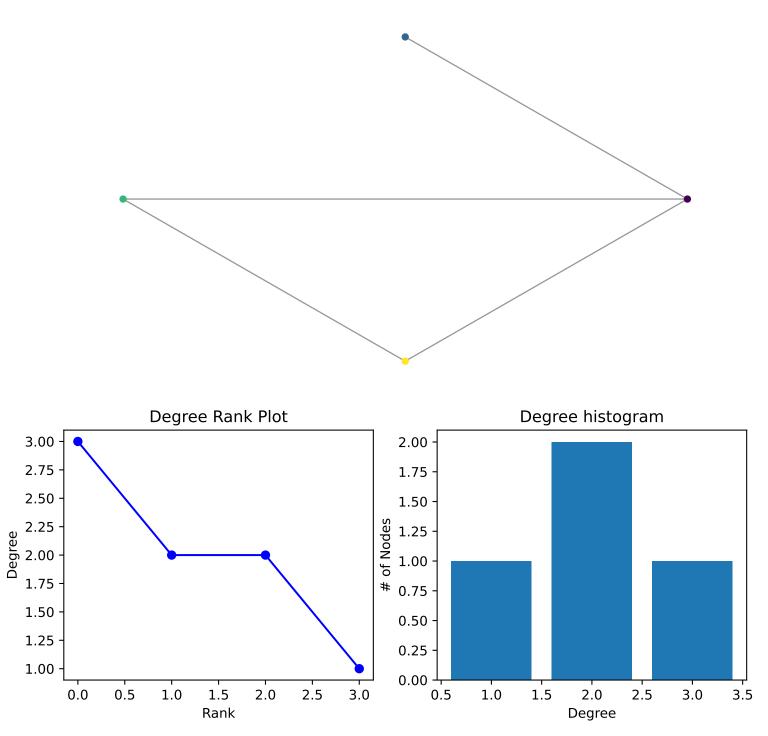


AR, n=30, p=7, intervalLen=4, $i=20\sim23$

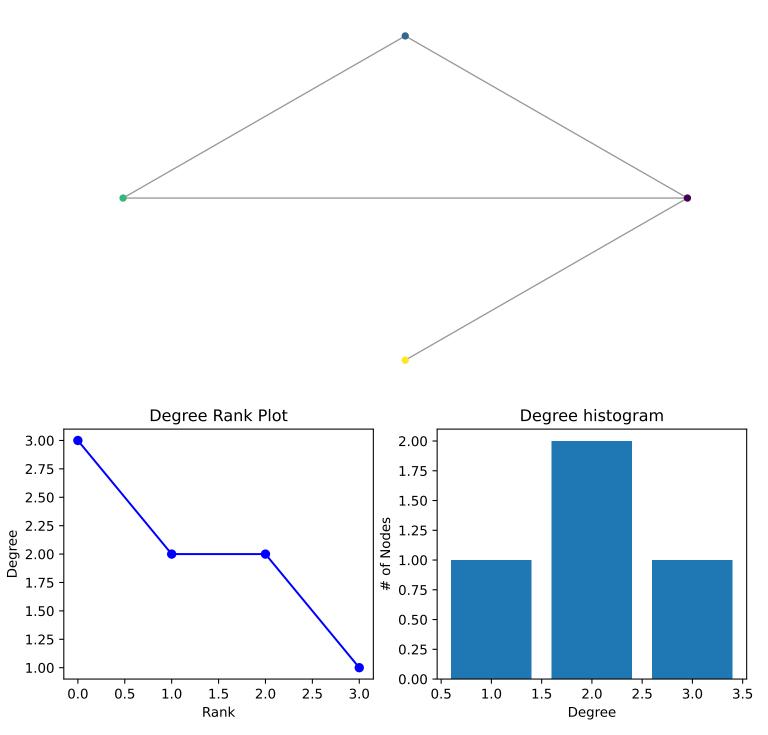




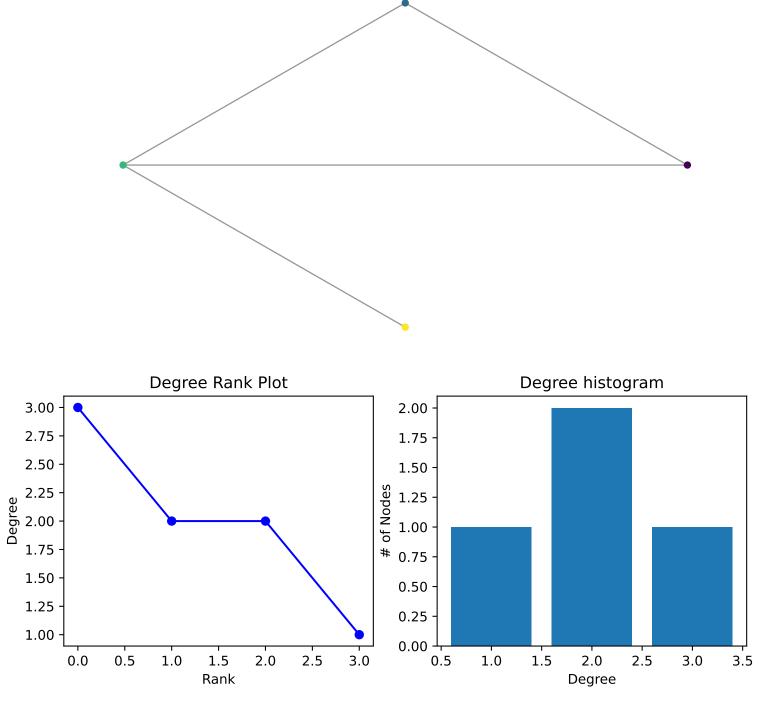
AR, n=30, p=7, intervalLen=4, $i=22\sim25$



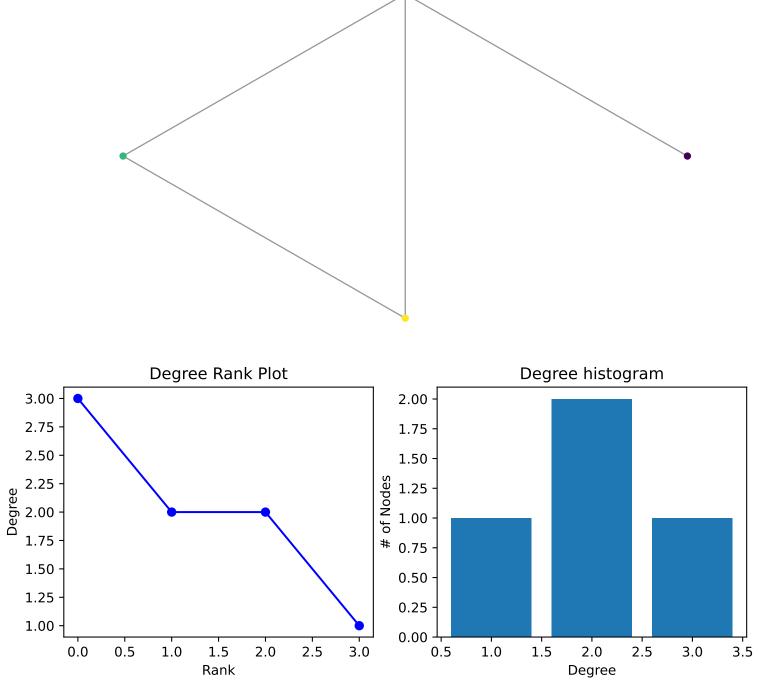
AR, n=30, p=7, intervalLen=4, $i=23\sim26$



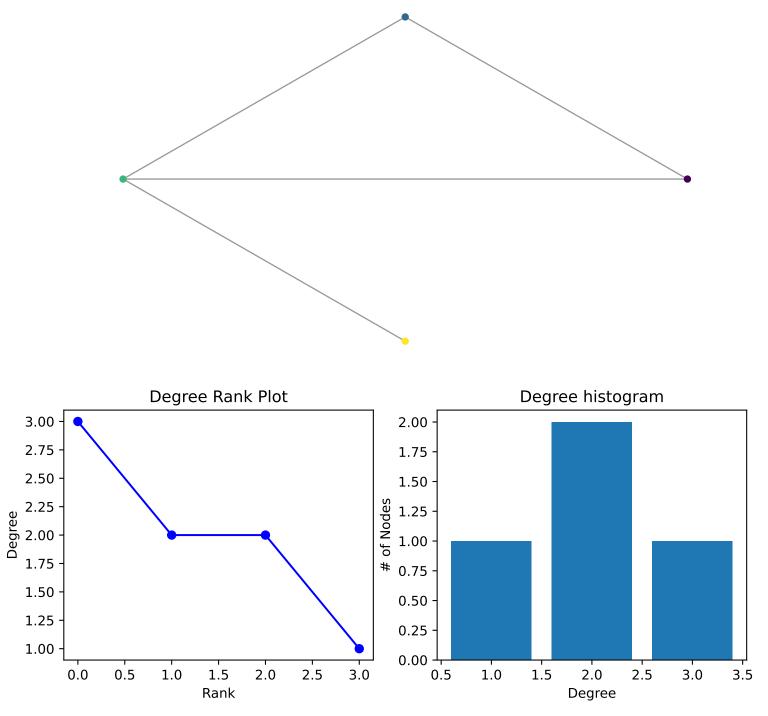
AR, n=30, p=7, intervalLen=4, $i=24\sim27$

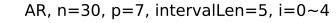


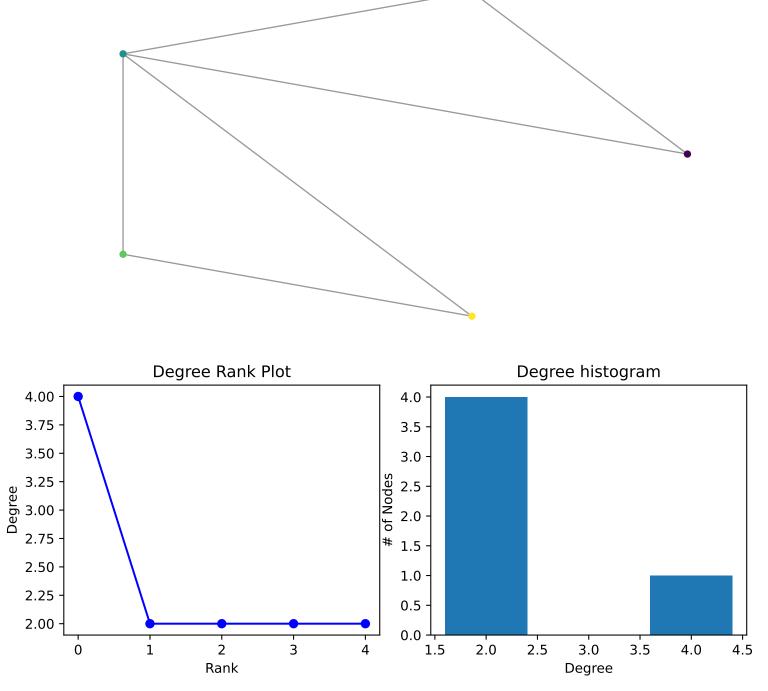
AR, n=30, p=7, intervalLen=4, $i=25\sim28$

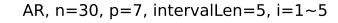


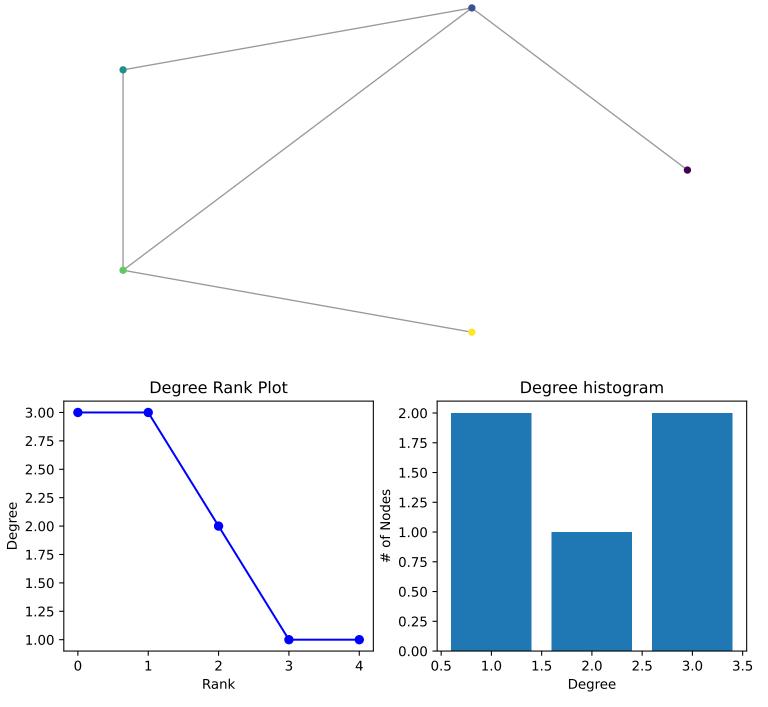
AR, n=30, p=7, intervalLen=4, $i=26\sim29$

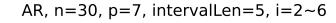


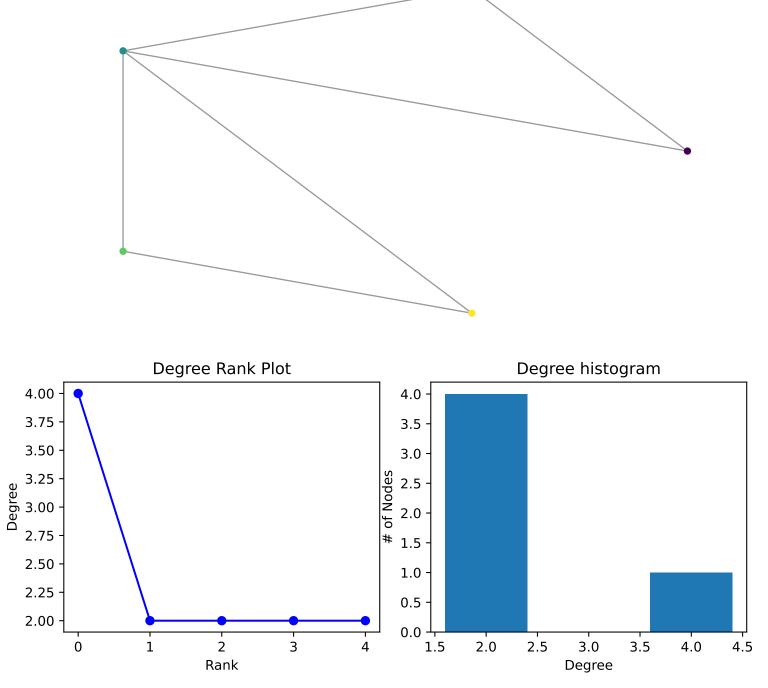




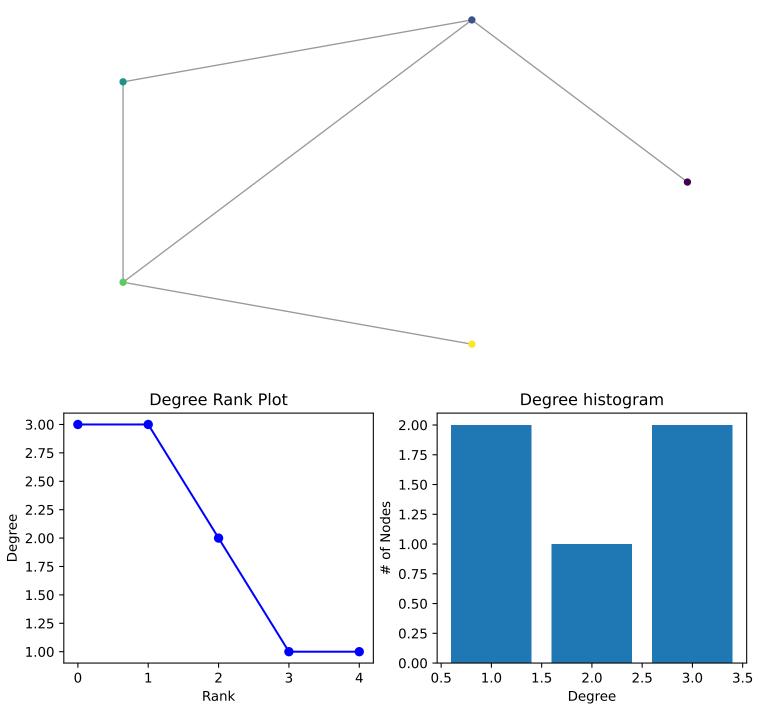




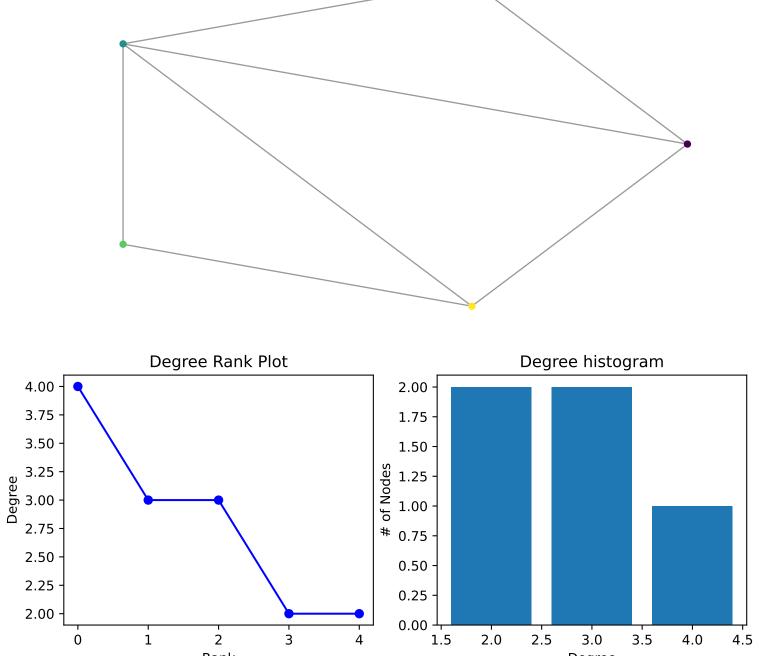




AR, n=30, p=7, intervalLen=5, $i=3\sim7$



AR, n=30, p=7, intervalLen=5, i=4~8



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

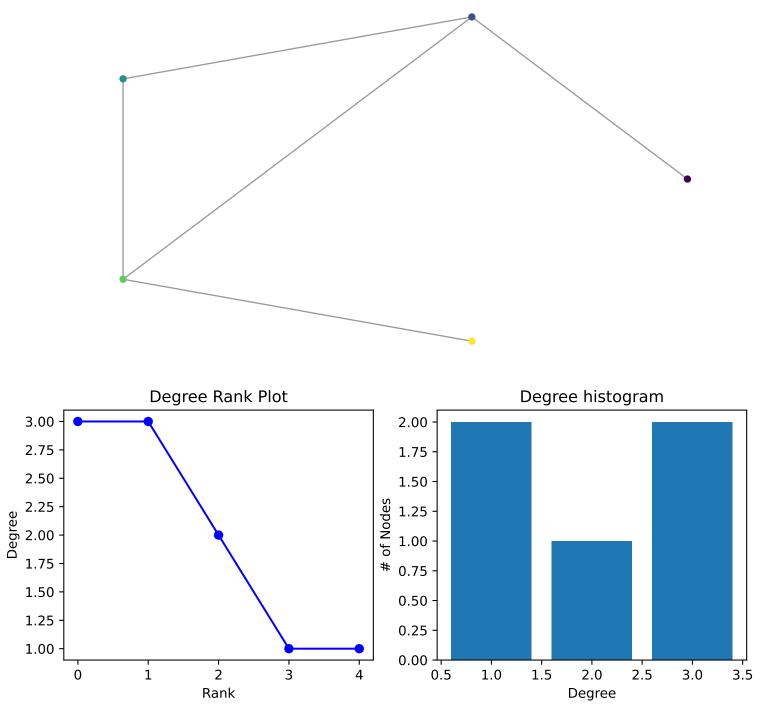
Ó

2

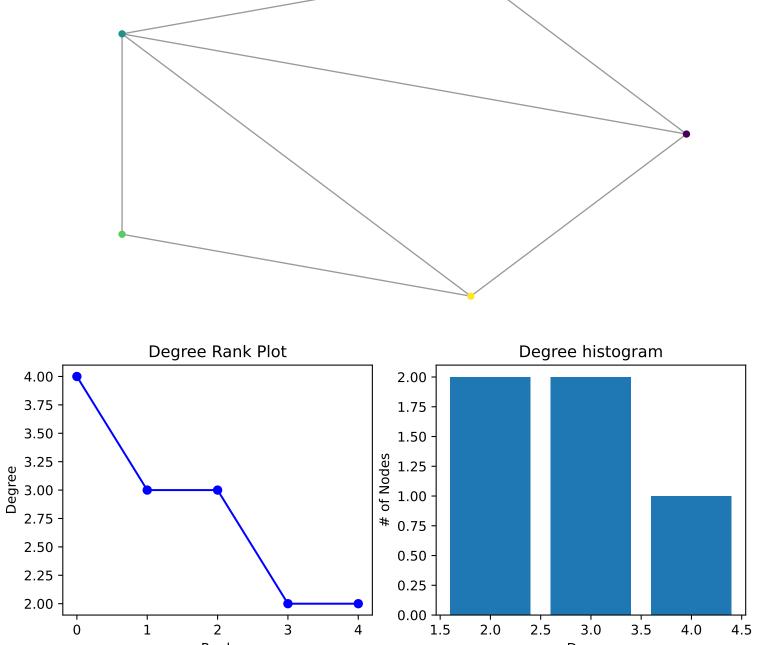
Rank

3





AR, n=30, p=7, intervalLen=5, $i=6\sim10$



2.0

2.5

3.0

Degree

3.5

4.0

4.5

1

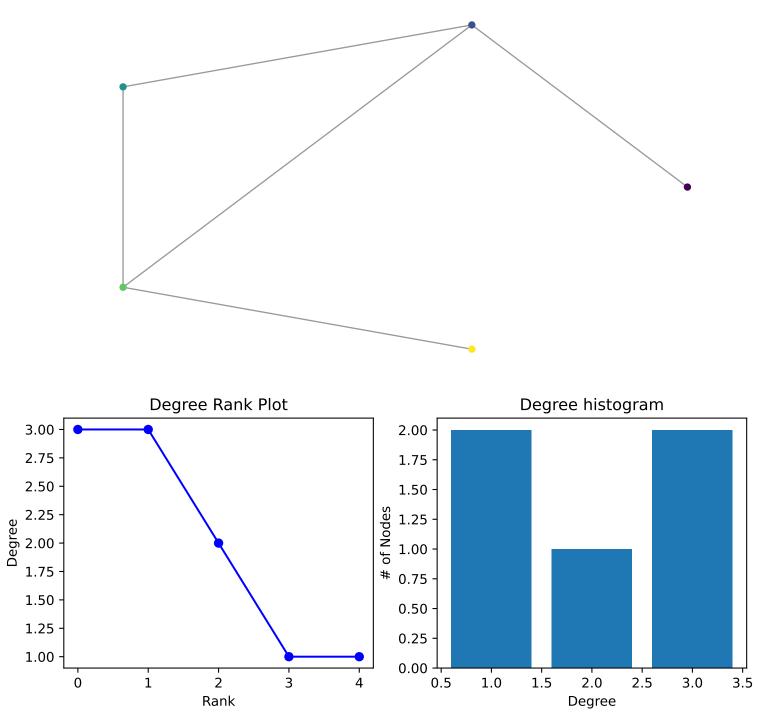
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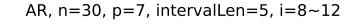
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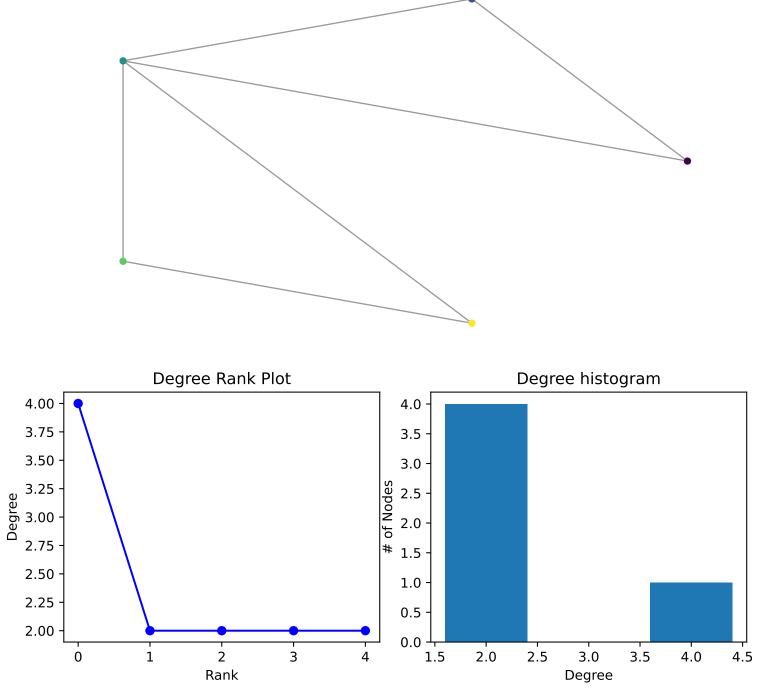
Rank

3

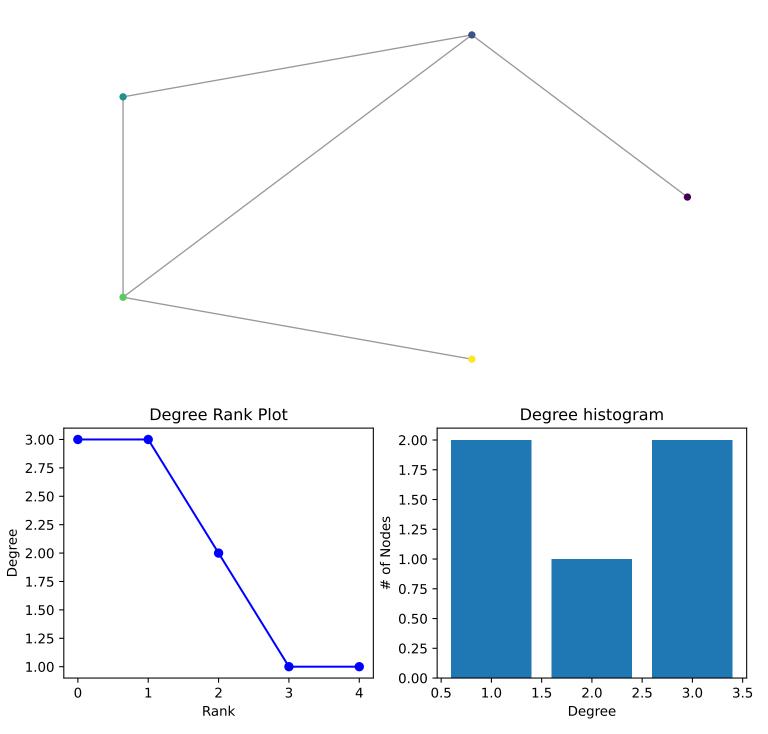
AR, n=30, p=7, intervalLen=5, $i=7\sim11$



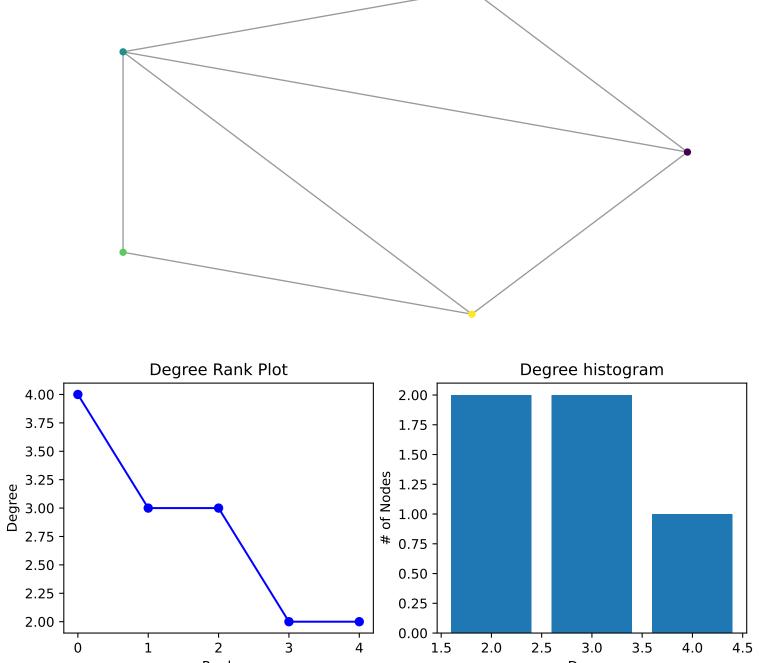




AR, n=30, p=7, intervalLen=5, $i=9\sim13$



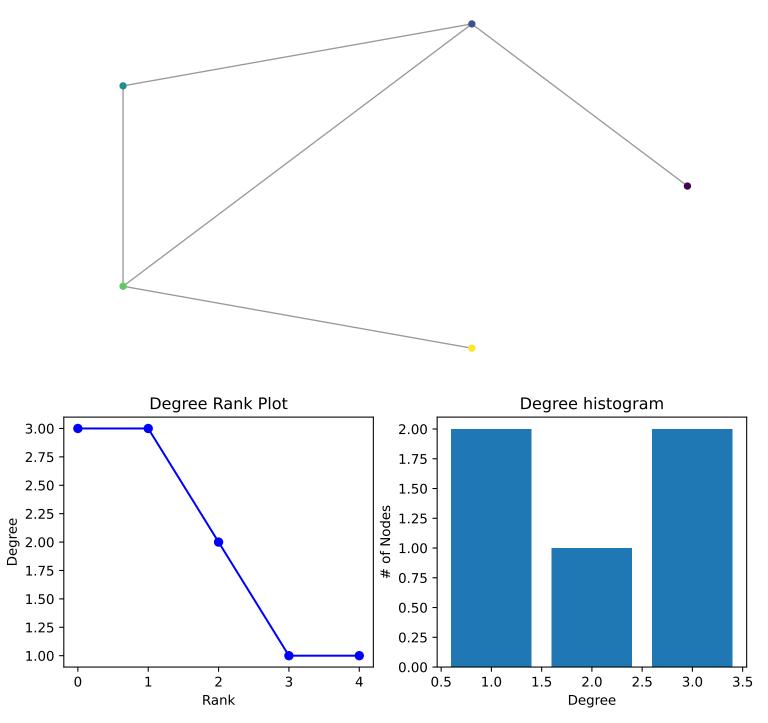
AR, n=30, p=7, intervalLen=5, $i=10\sim14$



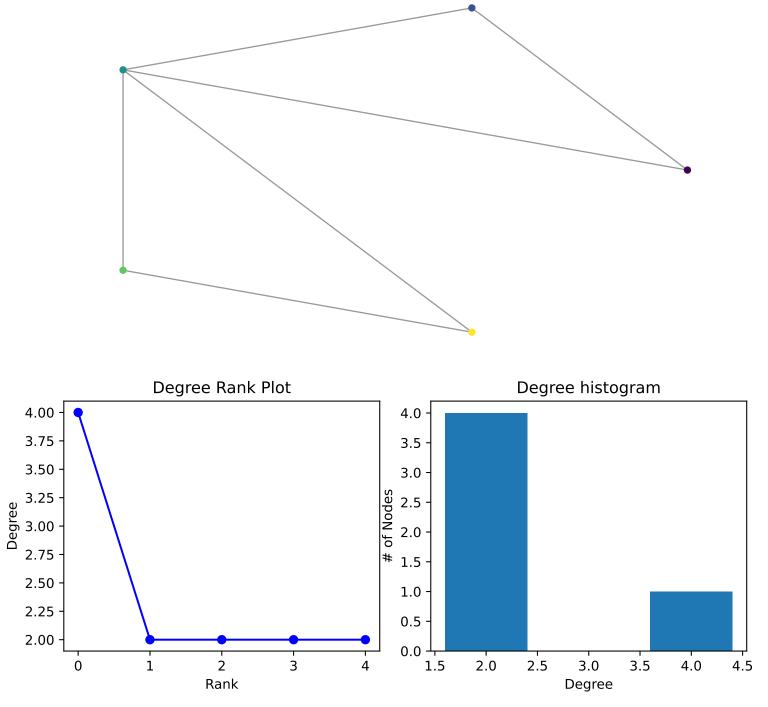
Degree

Rank

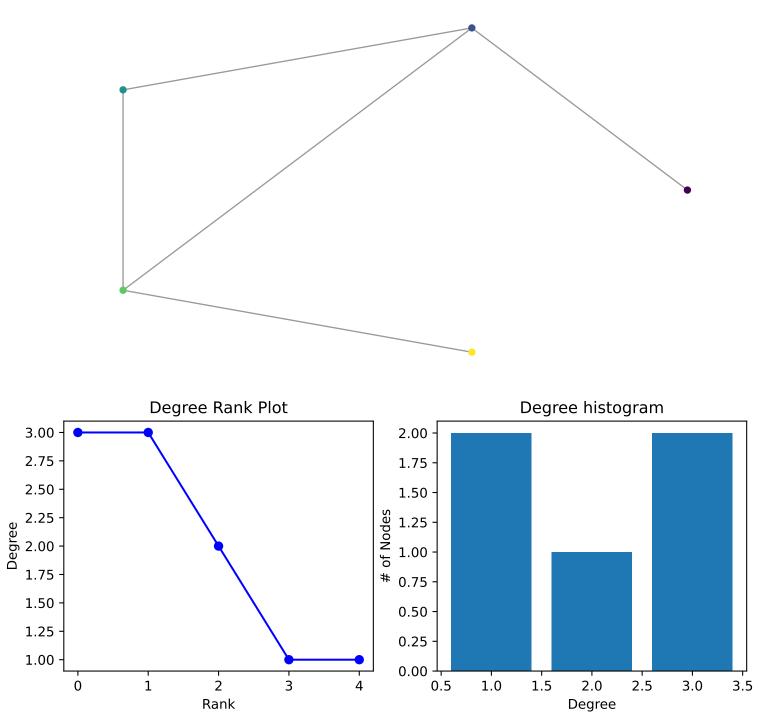
AR, n=30, p=7, intervalLen=5, $i=11\sim15$



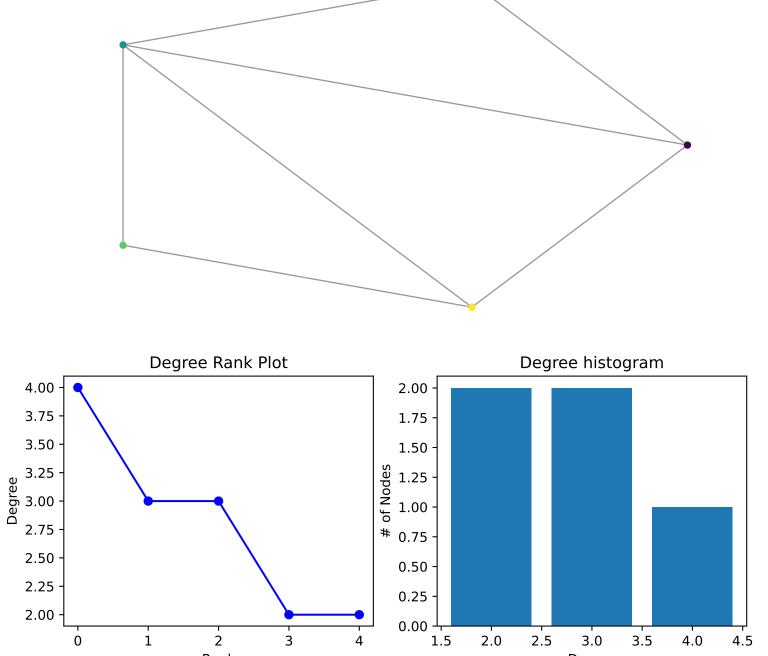
AR, n=30, p=7, intervalLen=5, $i=12\sim16$



AR, n=30, p=7, intervalLen=5, $i=13\sim17$



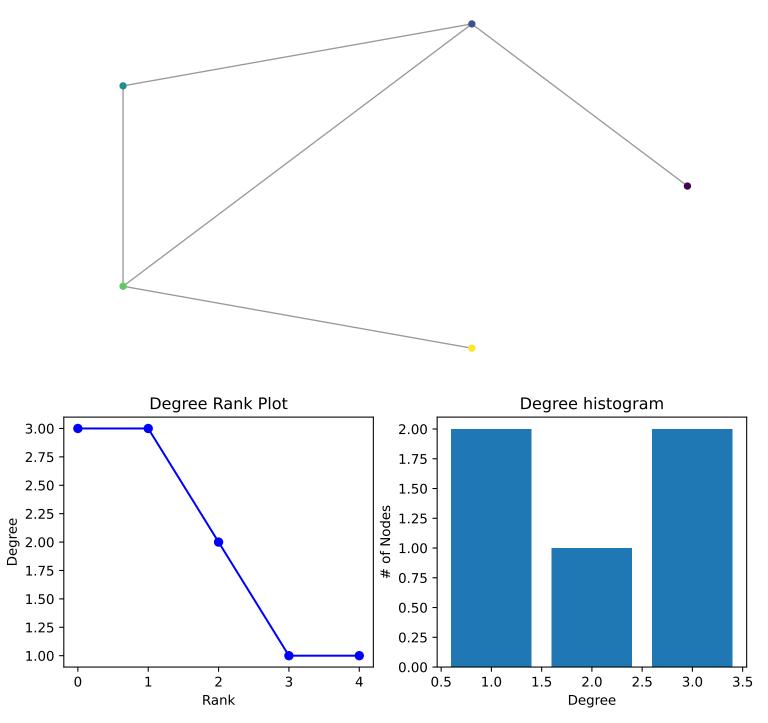
AR, n=30, p=7, intervalLen=5, $i=14\sim18$



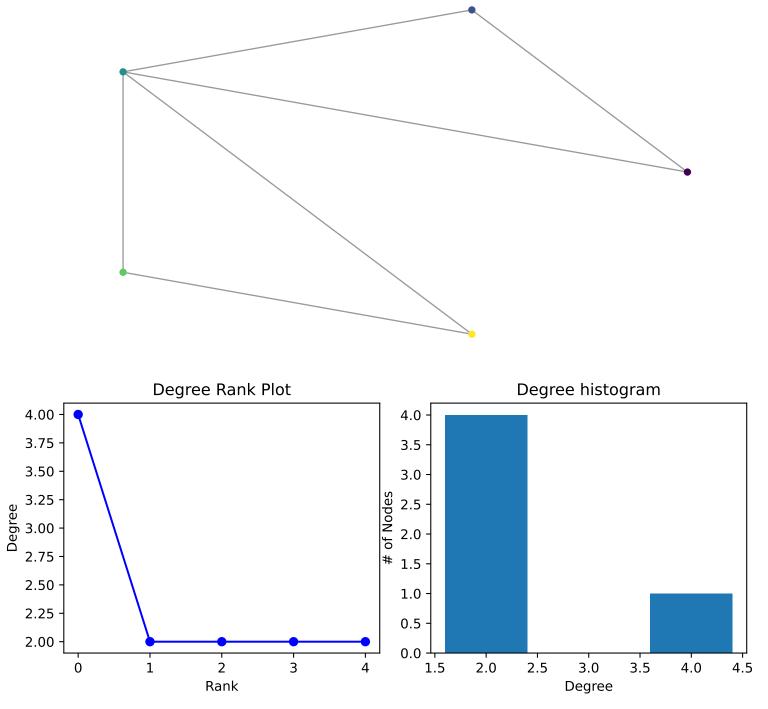
Degree

Rank

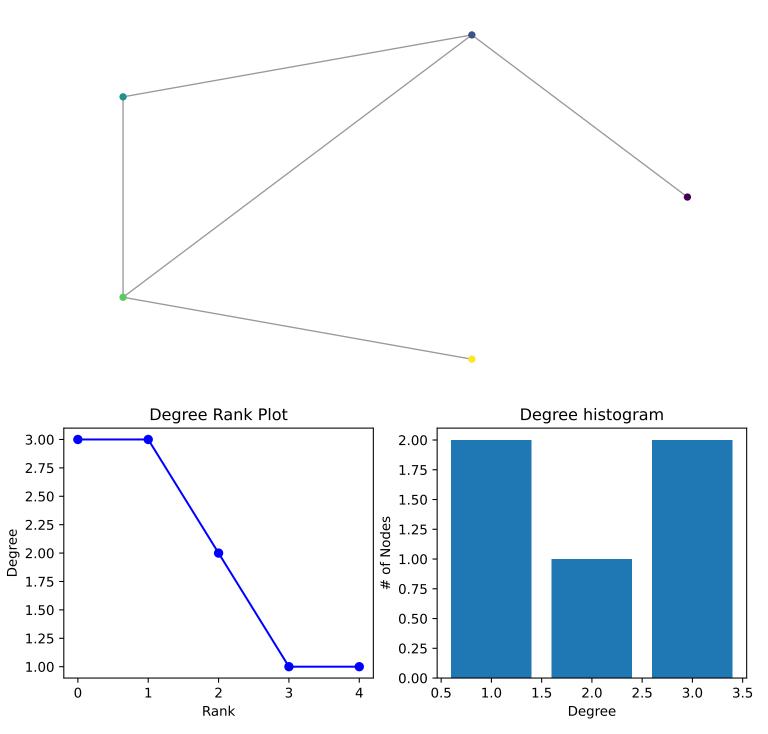
AR, n=30, p=7, intervalLen=5, $i=15\sim19$



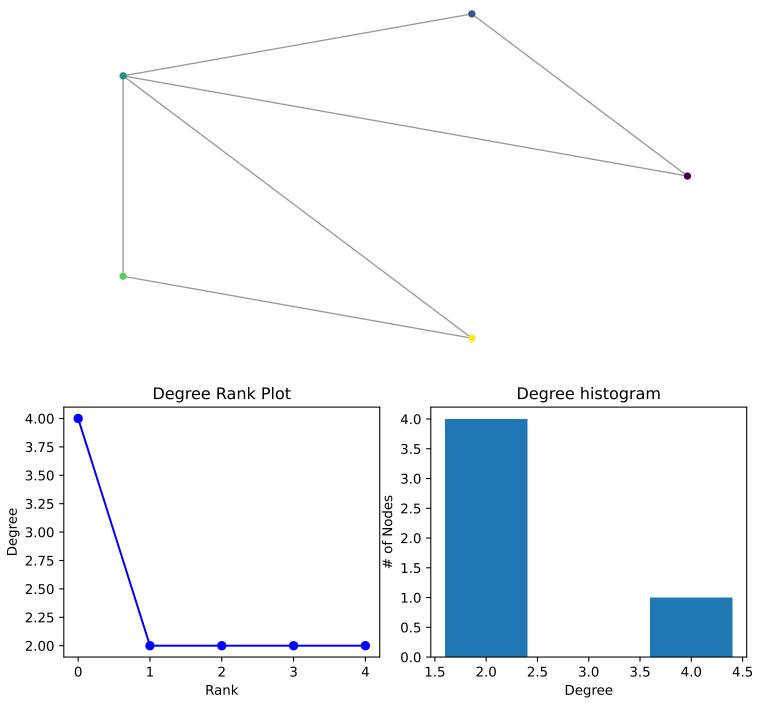




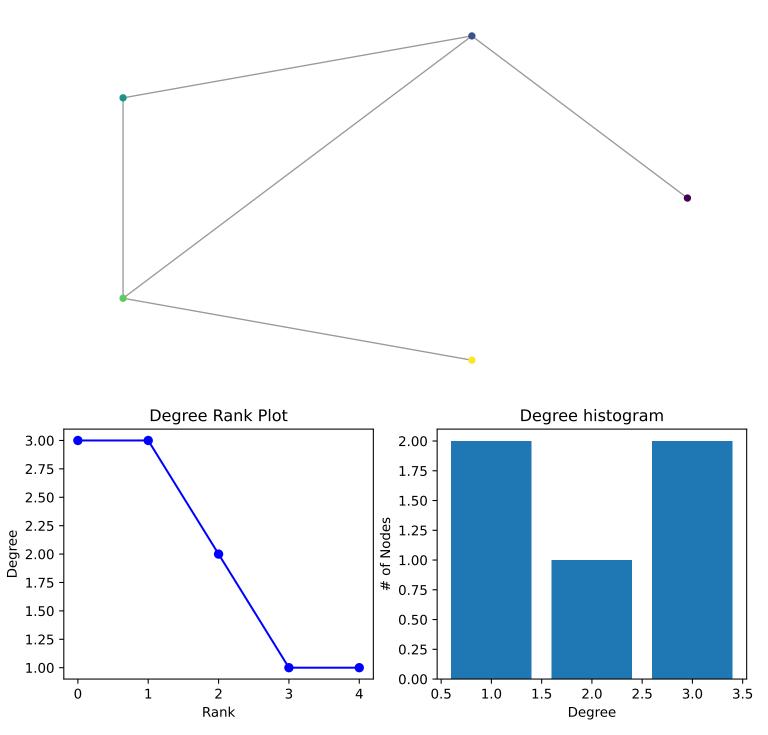
AR, n=30, p=7, intervalLen=5, $i=17\sim21$



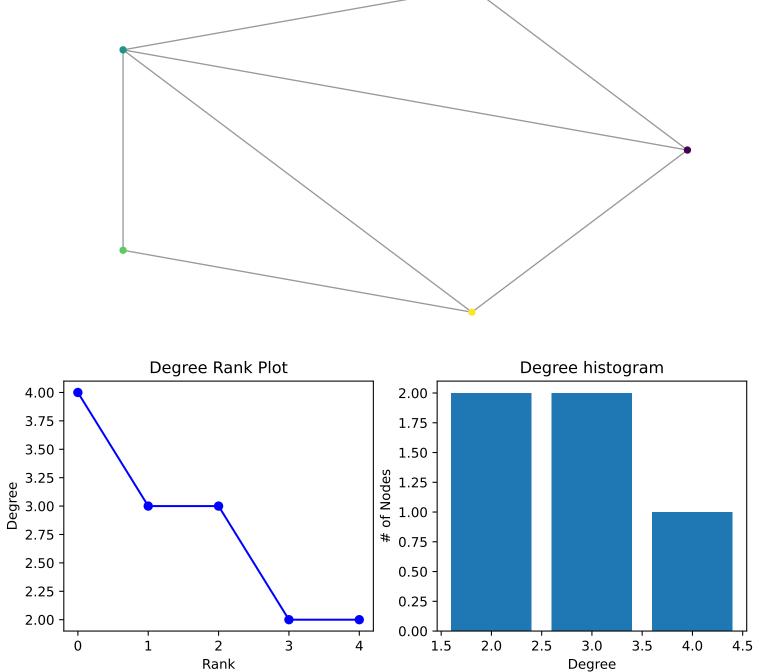
AR, n=30, p=7, intervalLen=5, $i=18\sim22$



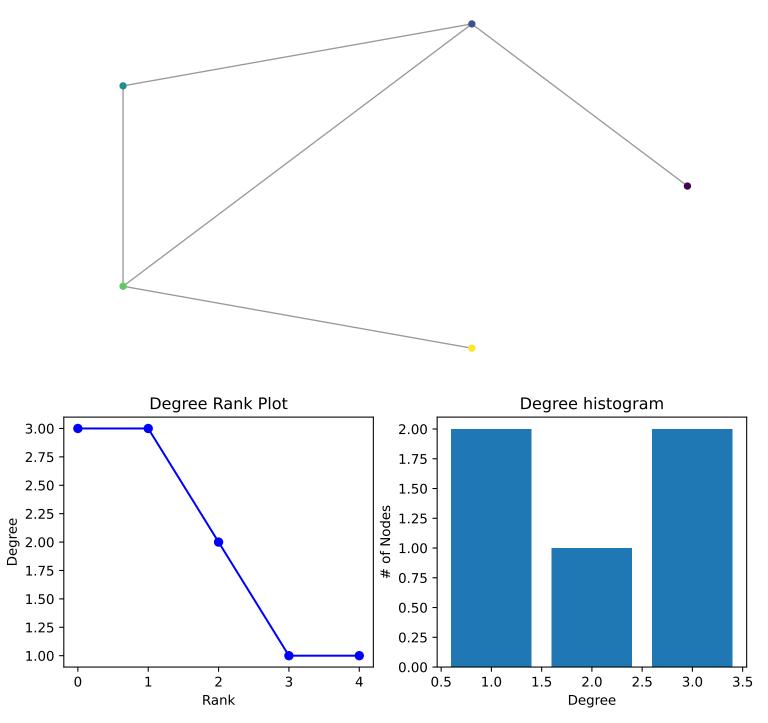
AR, n=30, p=7, intervalLen=5, $i=19\sim23$



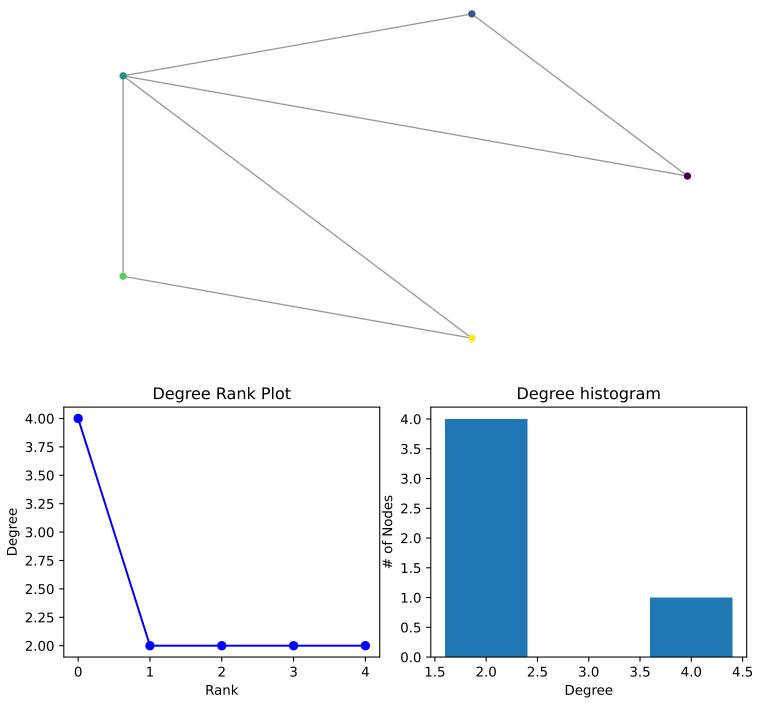
AR, n=30, p=7, intervalLen=5, $i=20\sim24$



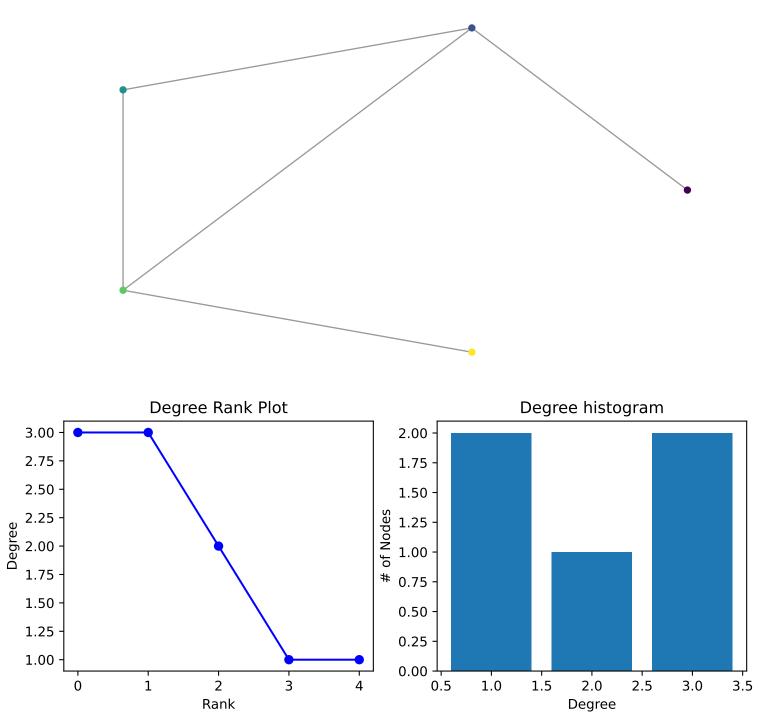
AR, n=30, p=7, intervalLen=5, $i=21\sim25$



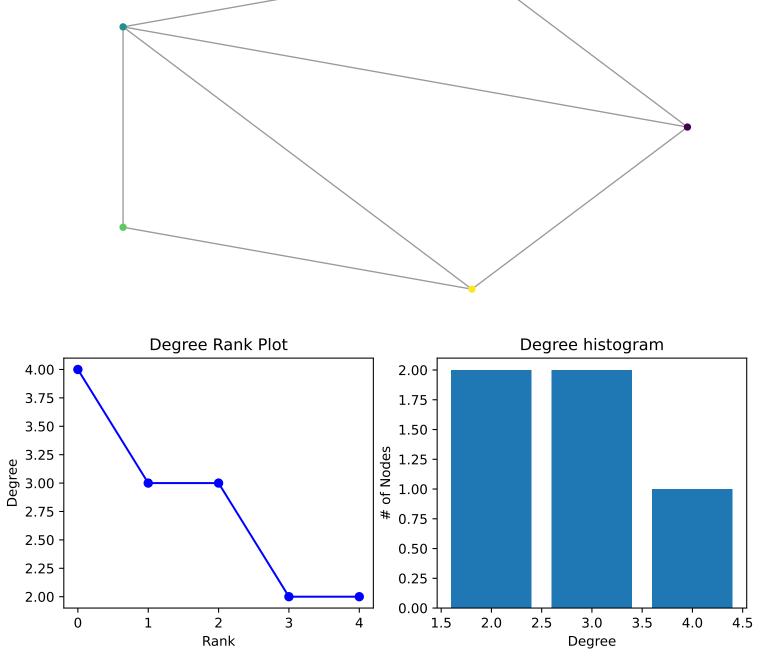
AR, n=30, p=7, intervalLen=5, $i=22\sim26$



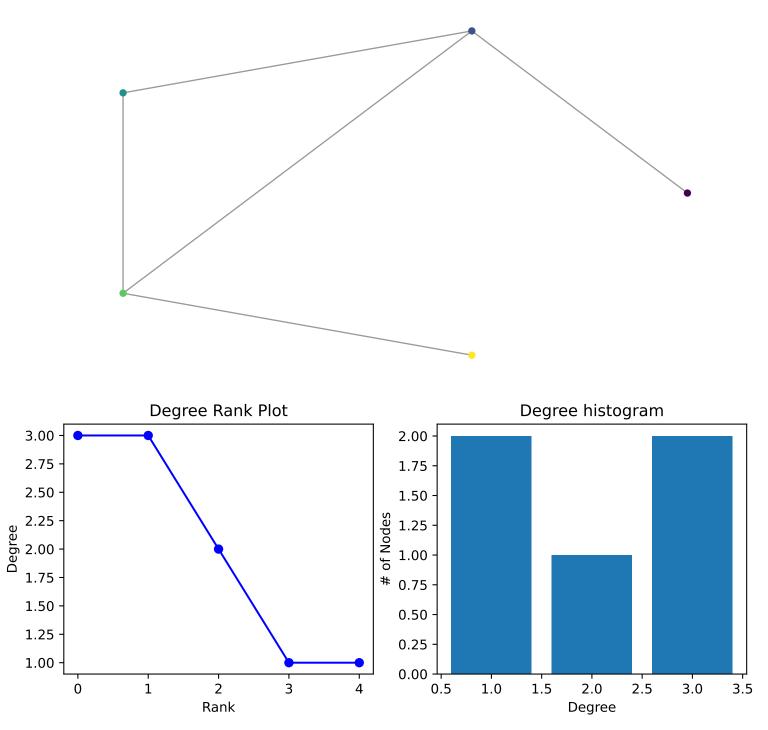
AR, n=30, p=7, intervalLen=5, $i=23\sim27$



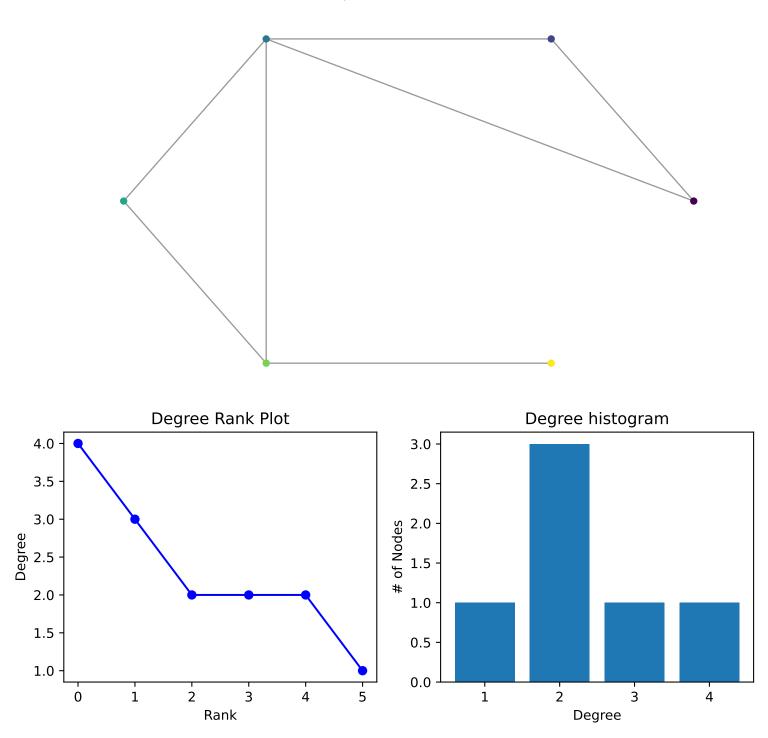
AR, n=30, p=7, intervalLen=5, $i=24\sim28$



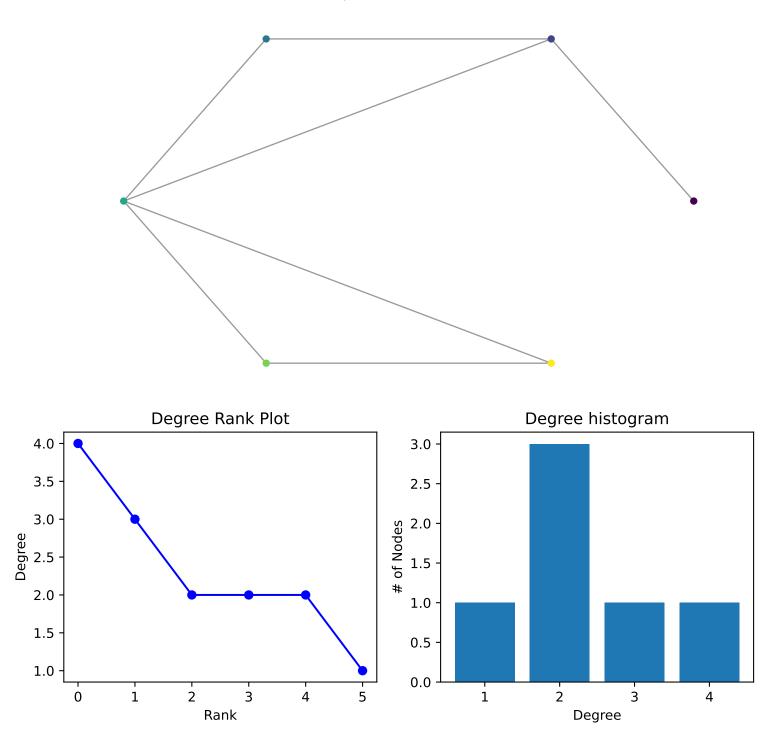
AR, n=30, p=7, intervalLen=5, $i=25\sim29$



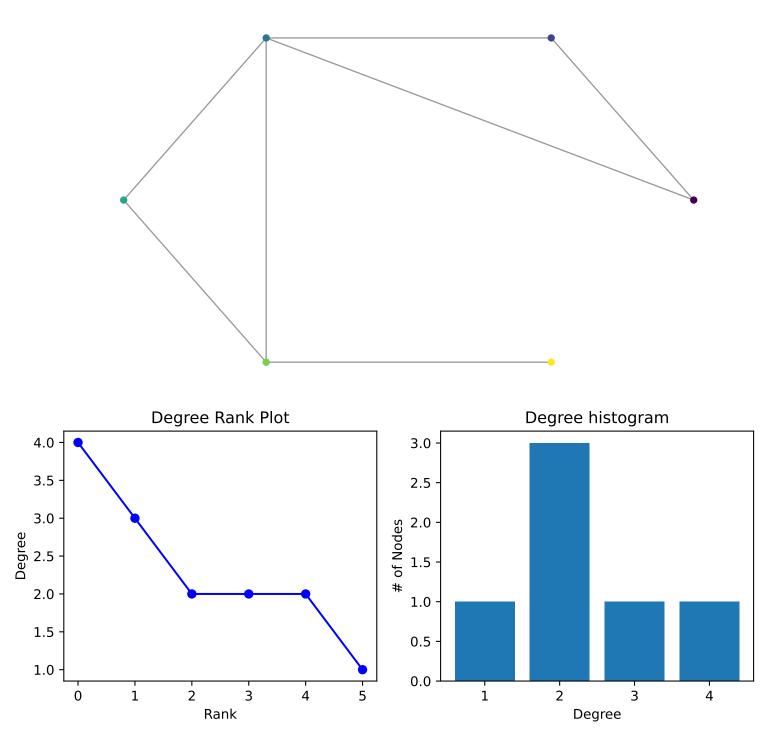
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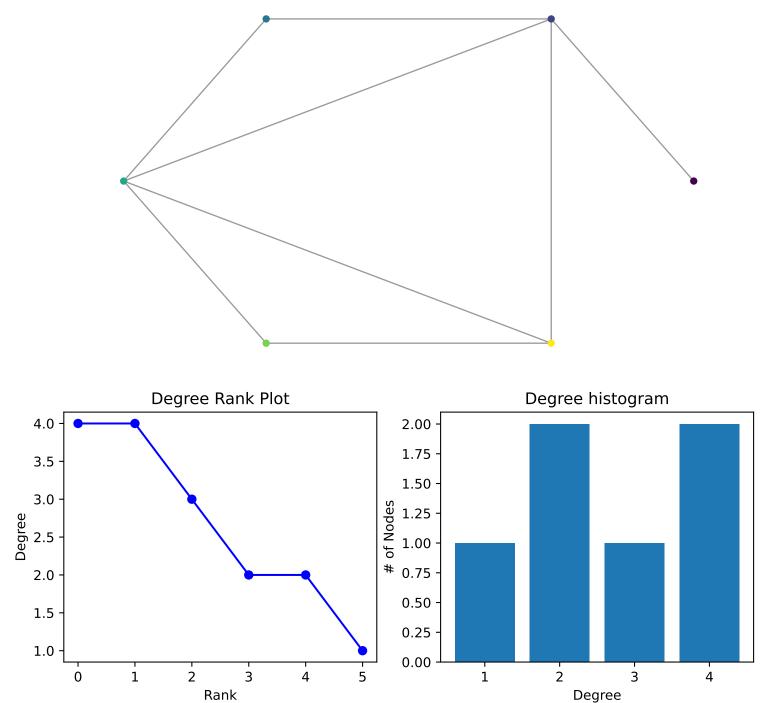
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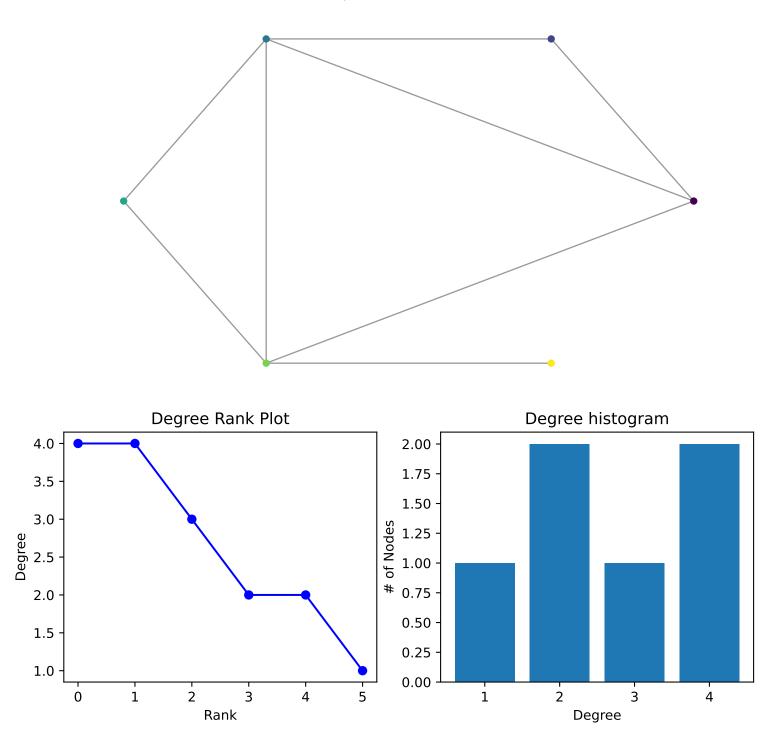
AR, n=30, p=7, intervalLen=6, $i=2\sim7$



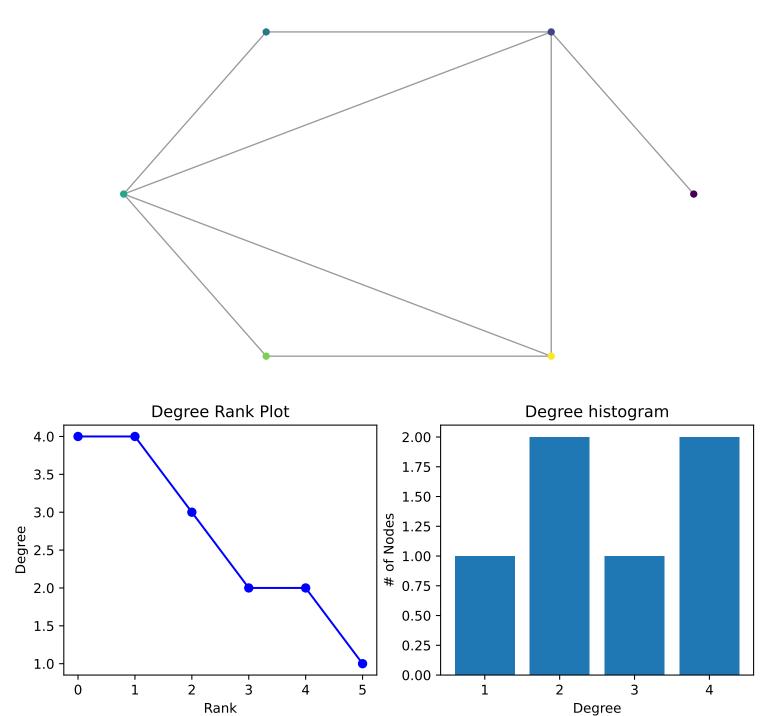
AR, n=30, p=7, intervalLen=6, $i=3\sim8$



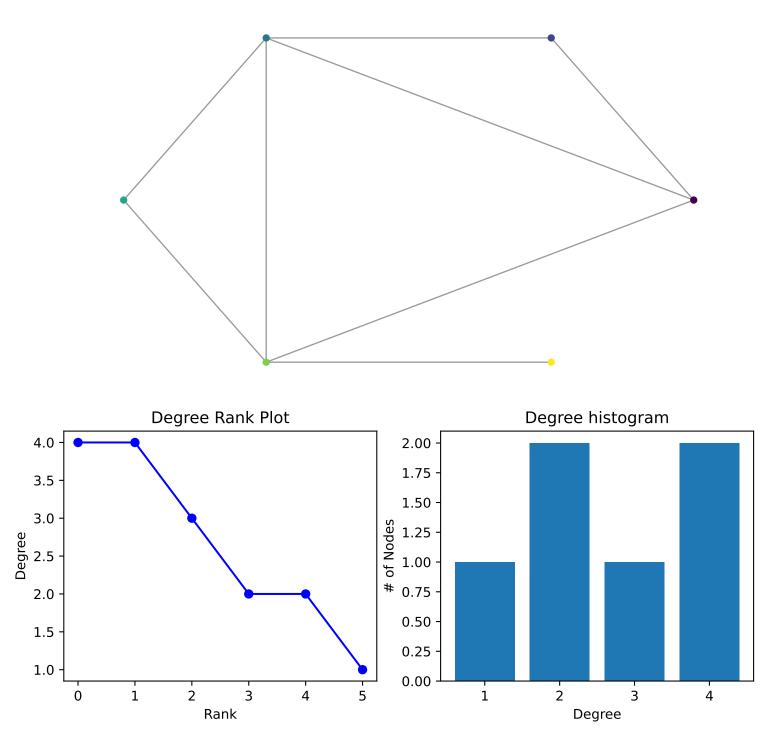
AR, n=30, p=7, intervalLen=6, $i=4\sim9$



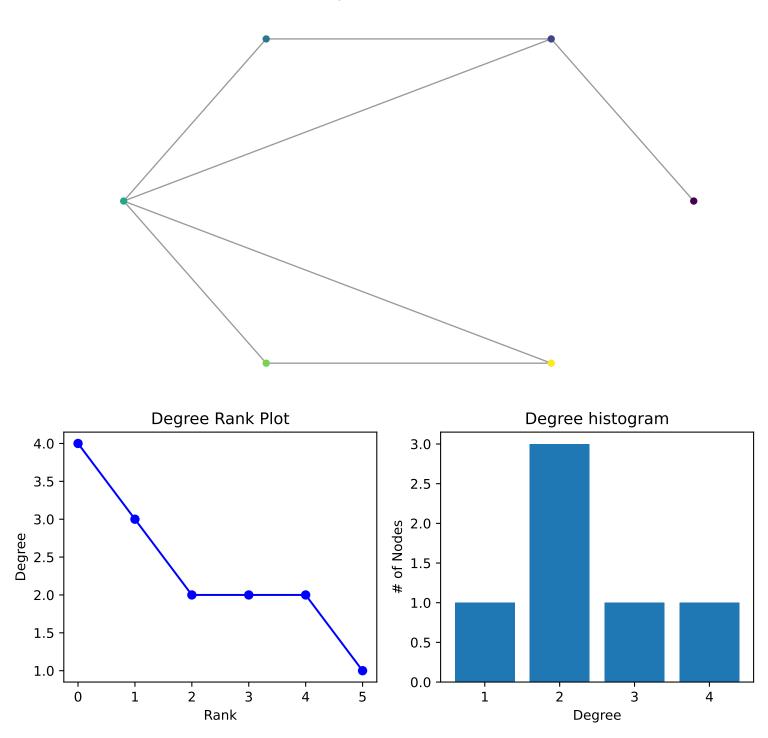
AR, n=30, p=7, intervalLen=6, $i=5\sim10$



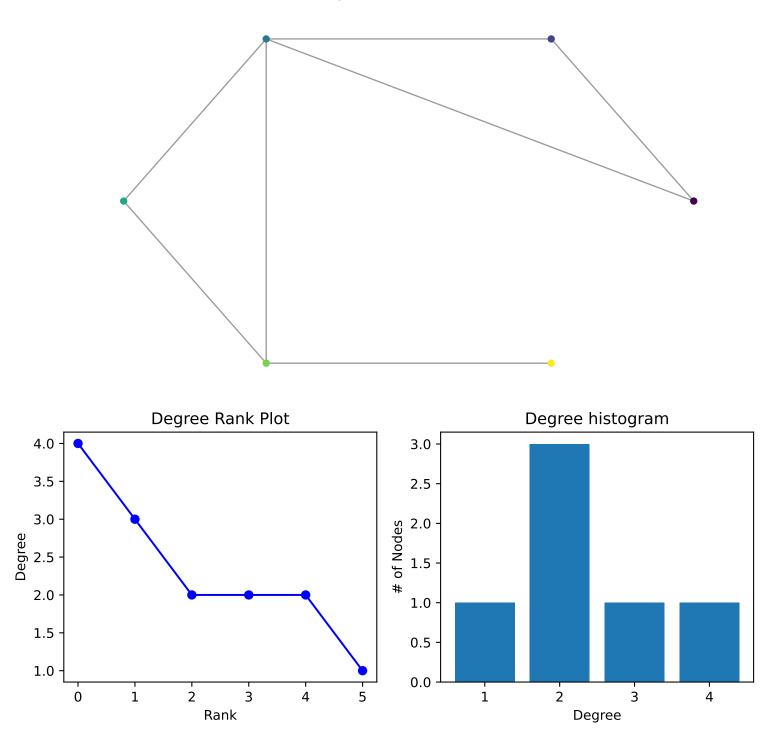
AR, n=30, p=7, intervalLen=6, $i=6\sim11$



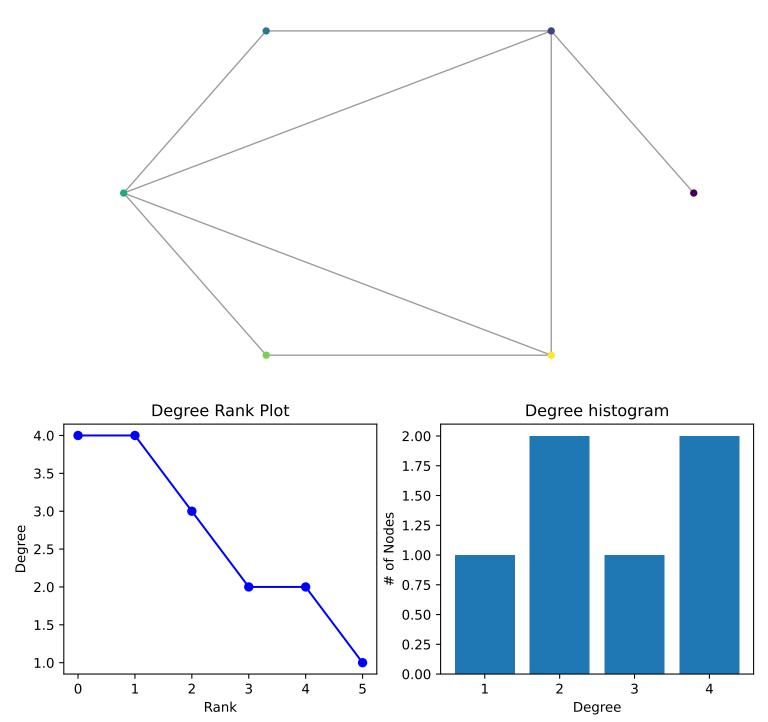
AR, n=30, p=7, intervalLen=6, $i=7\sim12$



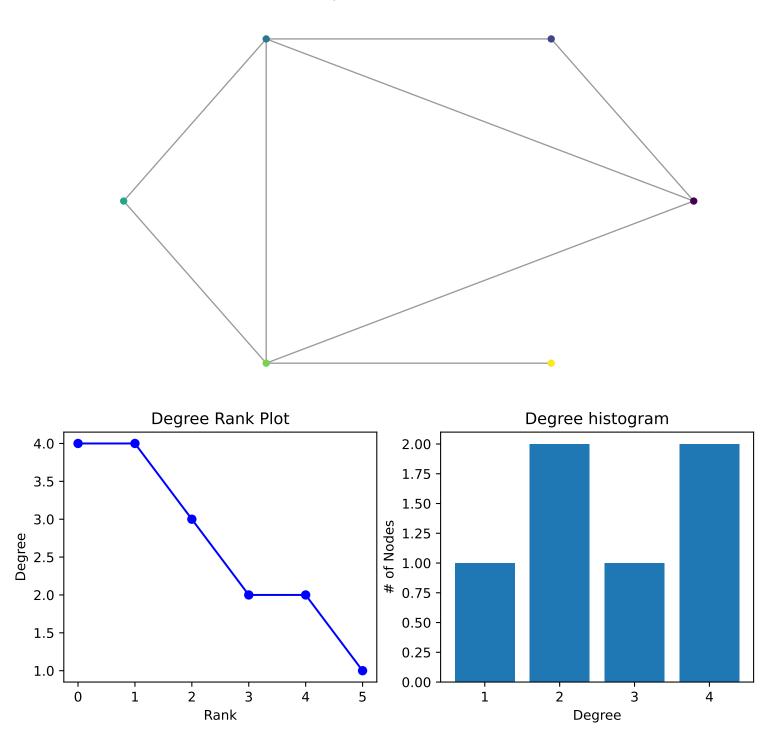
AR, n=30, p=7, intervalLen=6, $i=8\sim13$



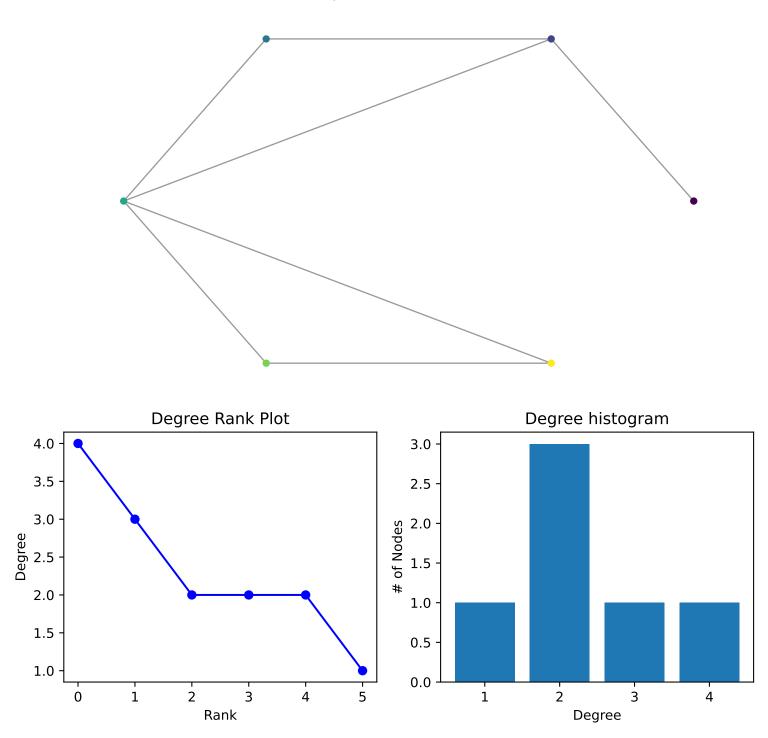
AR, n=30, p=7, intervalLen=6, $i=9\sim14$



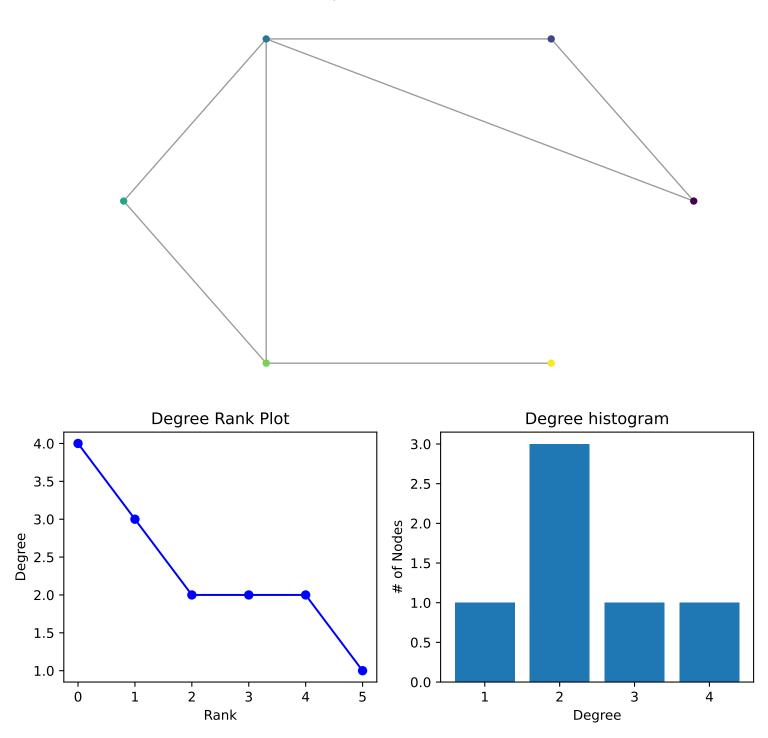
AR, n=30, p=7, intervalLen=6, $i=10\sim15$



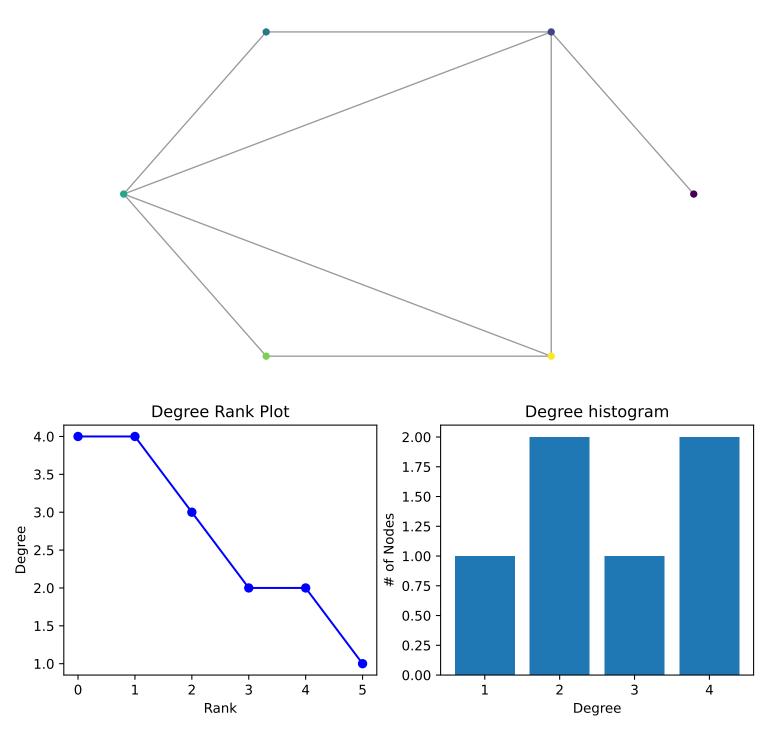
AR, n=30, p=7, intervalLen=6, $i=11\sim16$



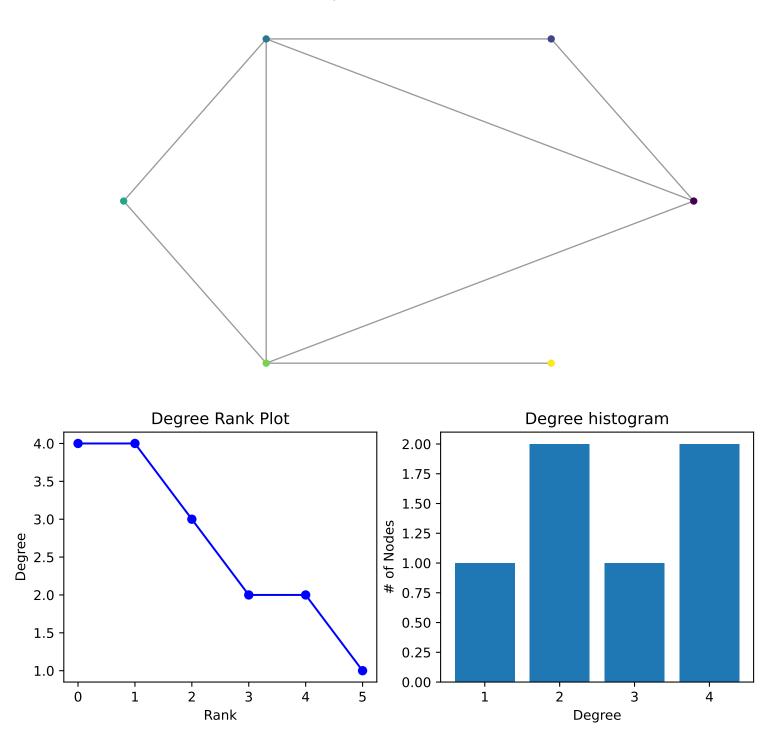
AR, n=30, p=7, intervalLen=6, i=12 \sim 17



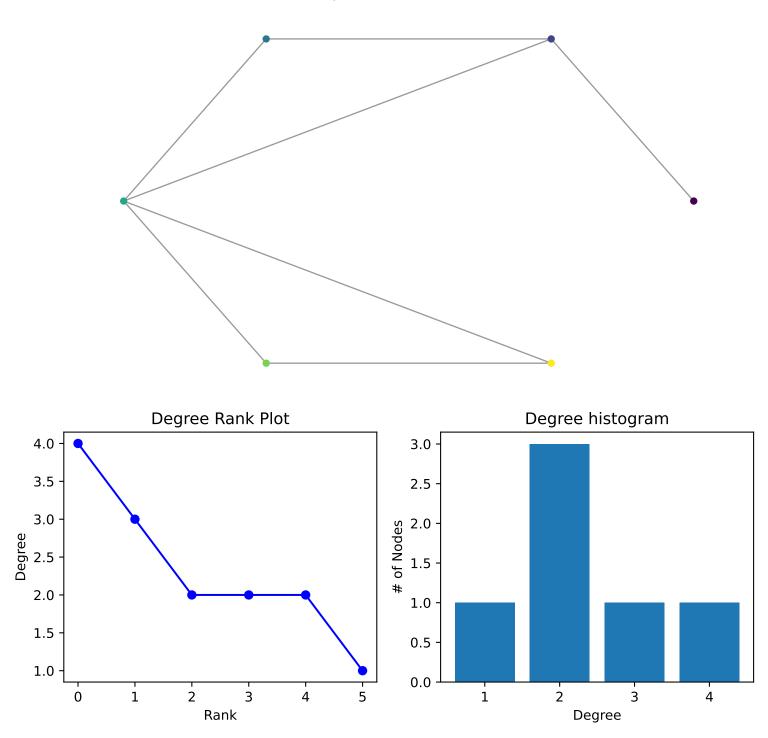
AR, n=30, p=7, intervalLen=6, $i=13\sim18$



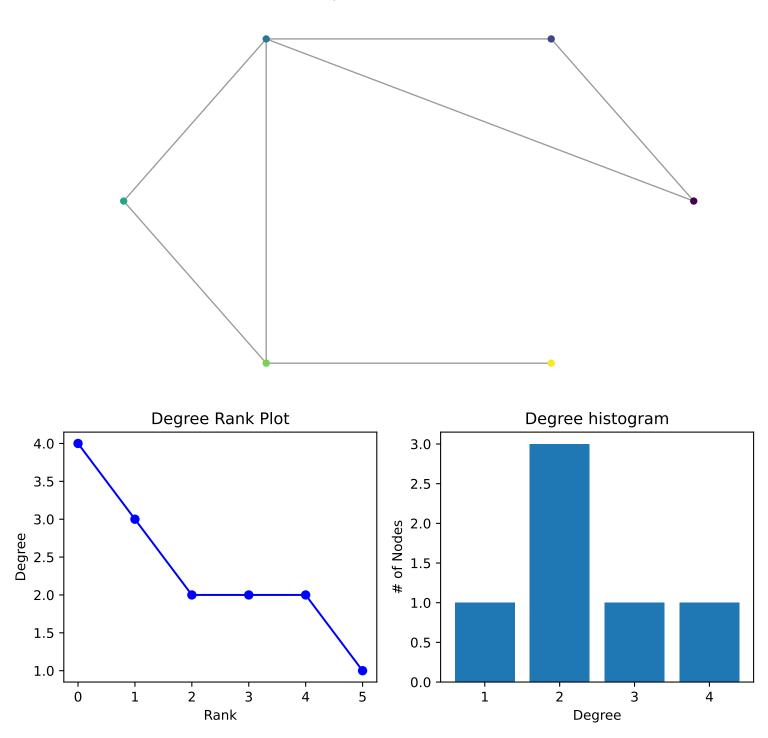
AR, n=30, p=7, intervalLen=6, $i=14\sim19$



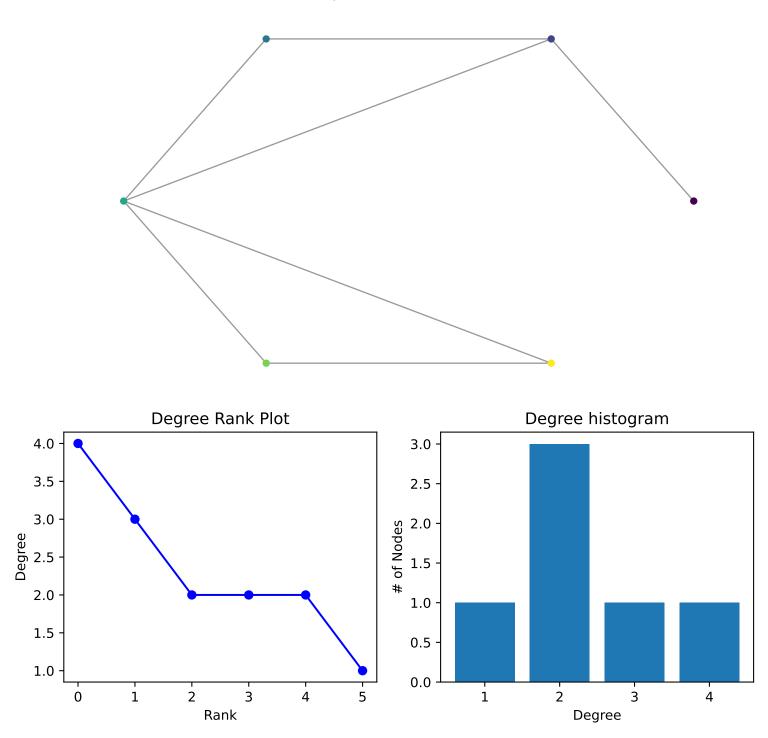
AR, n=30, p=7, intervalLen=6, $i=15\sim20$



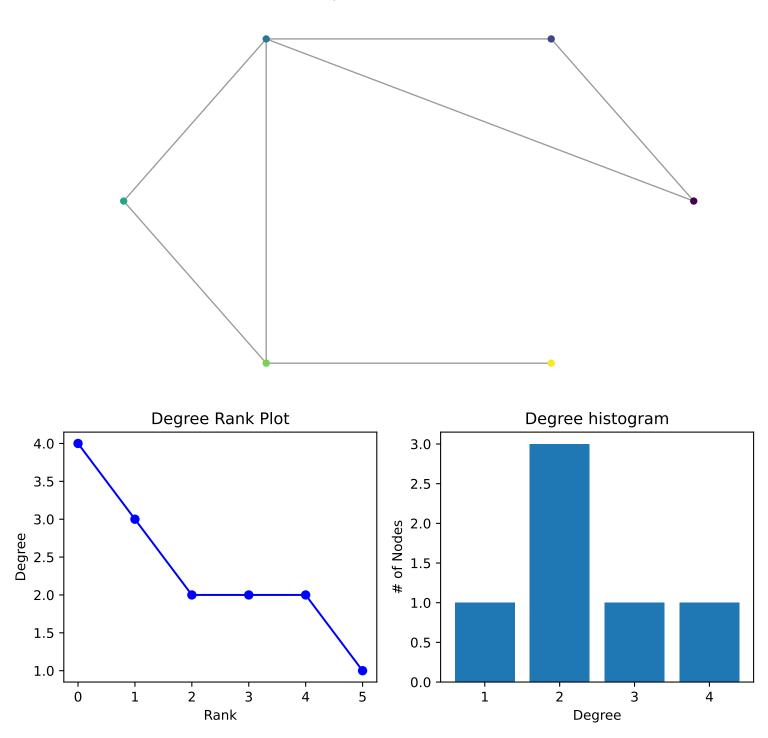
AR, n=30, p=7, intervalLen=6, $i=16\sim21$



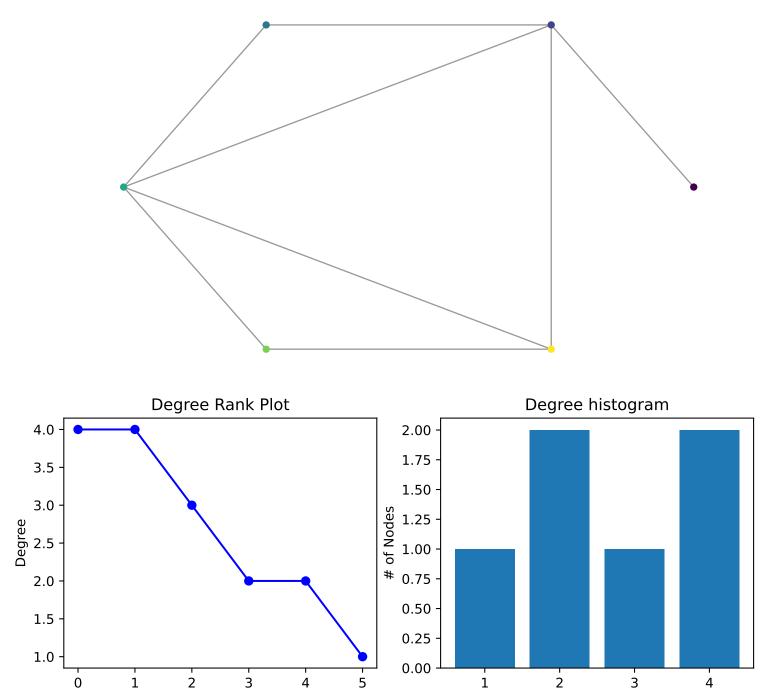
AR, n=30, p=7, intervalLen=6, $i=17\sim22$



AR, n=30, p=7, intervalLen=6, $i=18\sim23$



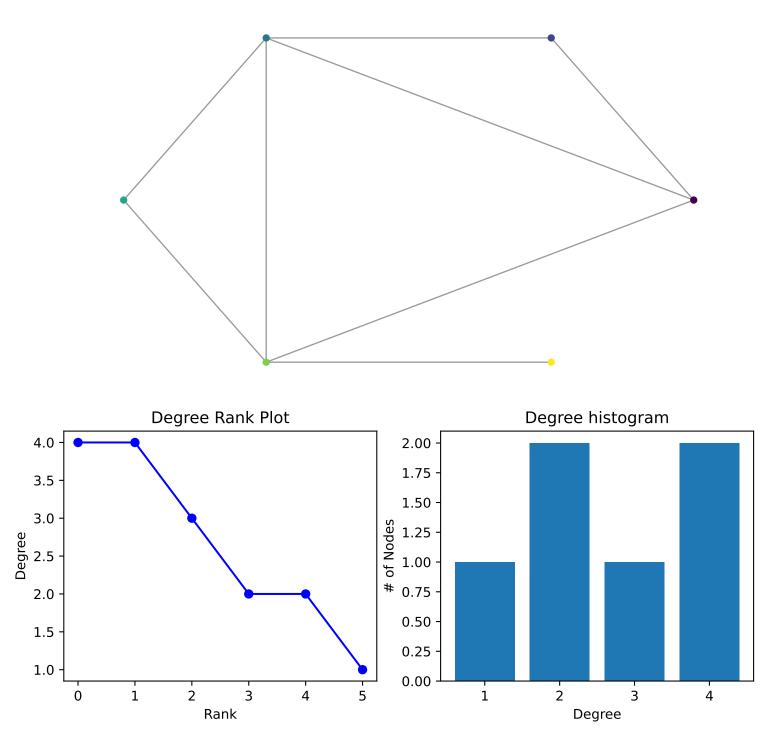
AR, n=30, p=7, intervalLen=6, $i=19\sim24$



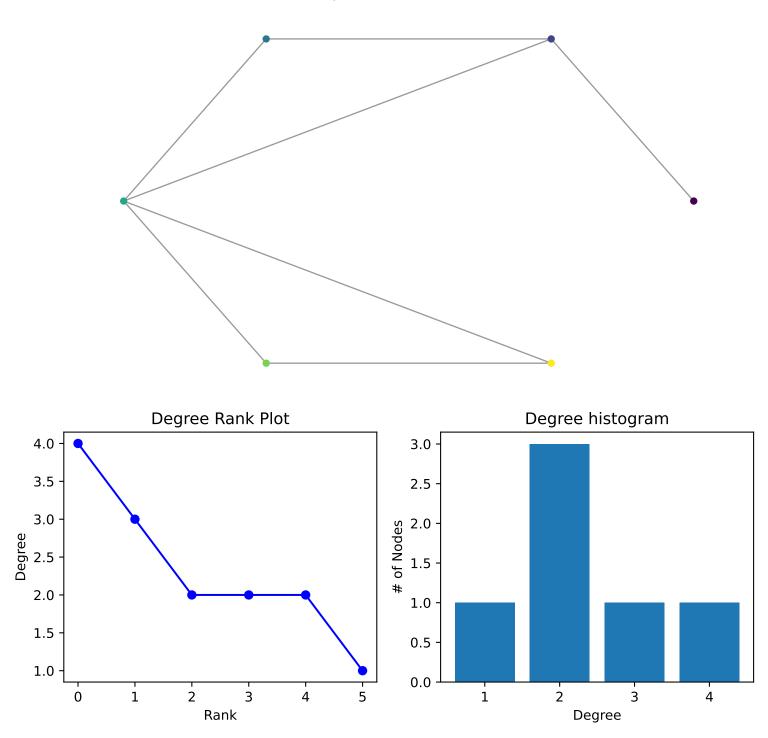
Degree

Rank

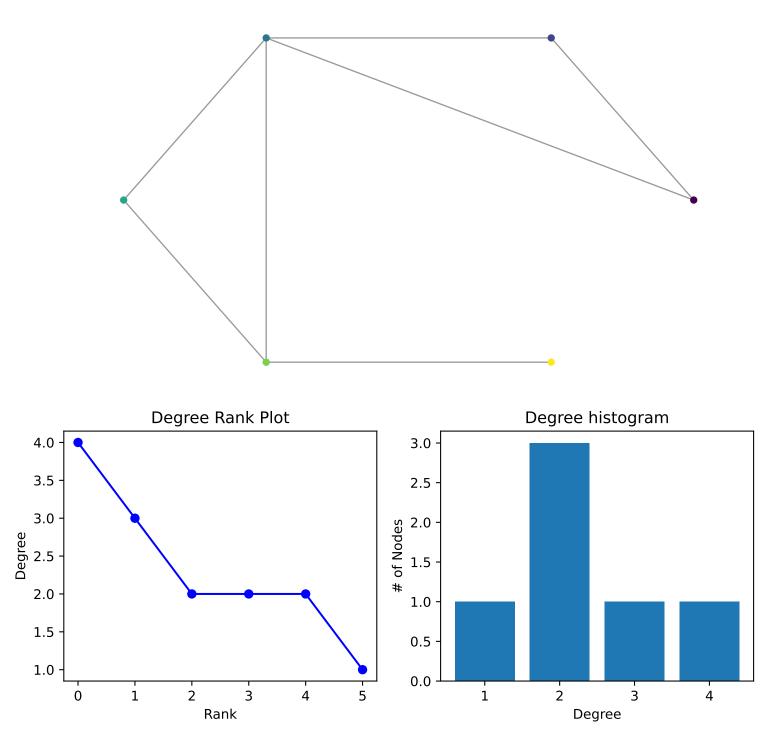
AR, n=30, p=7, intervalLen=6, $i=20\sim25$



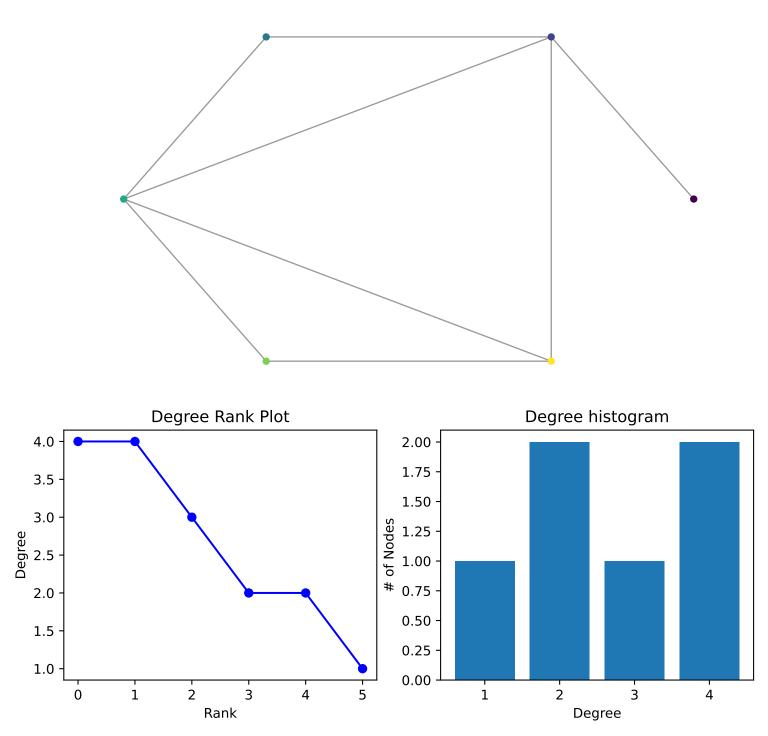
AR, n=30, p=7, intervalLen=6, $i=21\sim26$



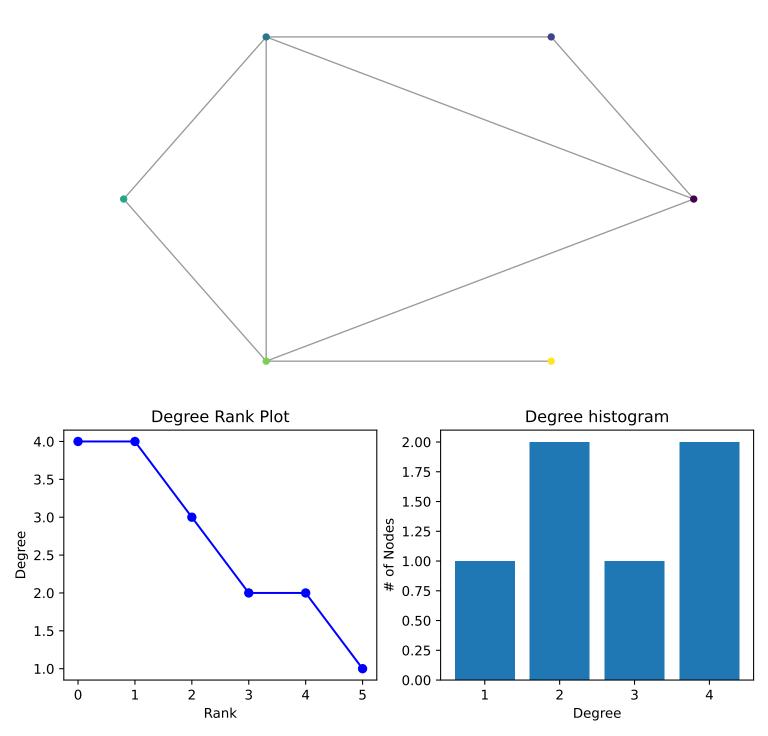
AR, n=30, p=7, intervalLen=6, $i=22\sim27$



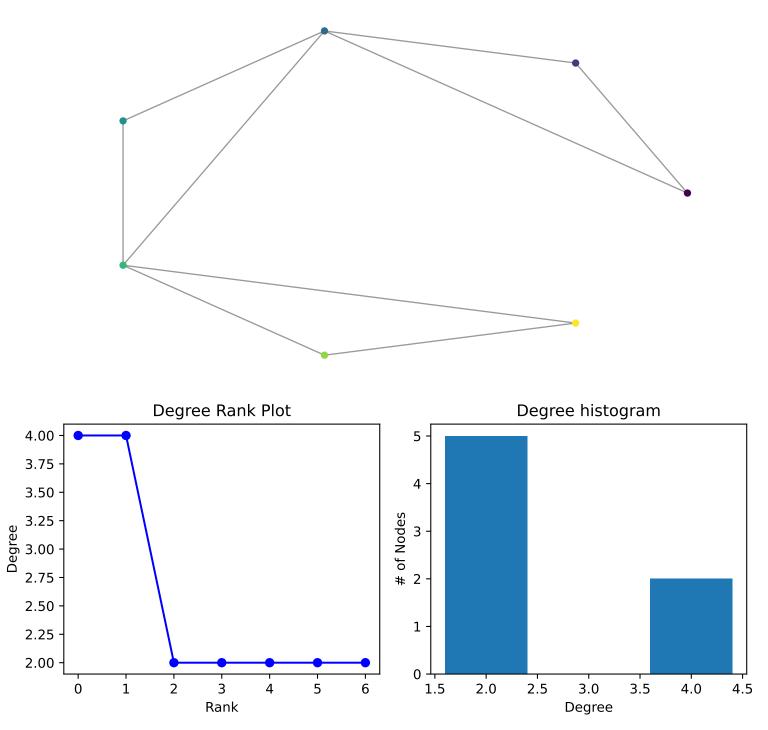
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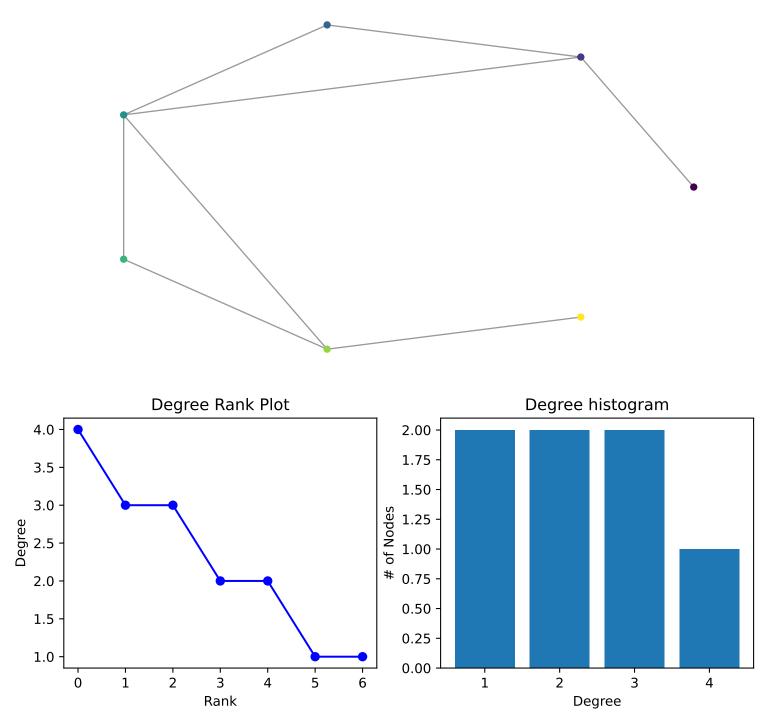
AR, n=30, p=7, intervalLen=6, $i=24\sim29$



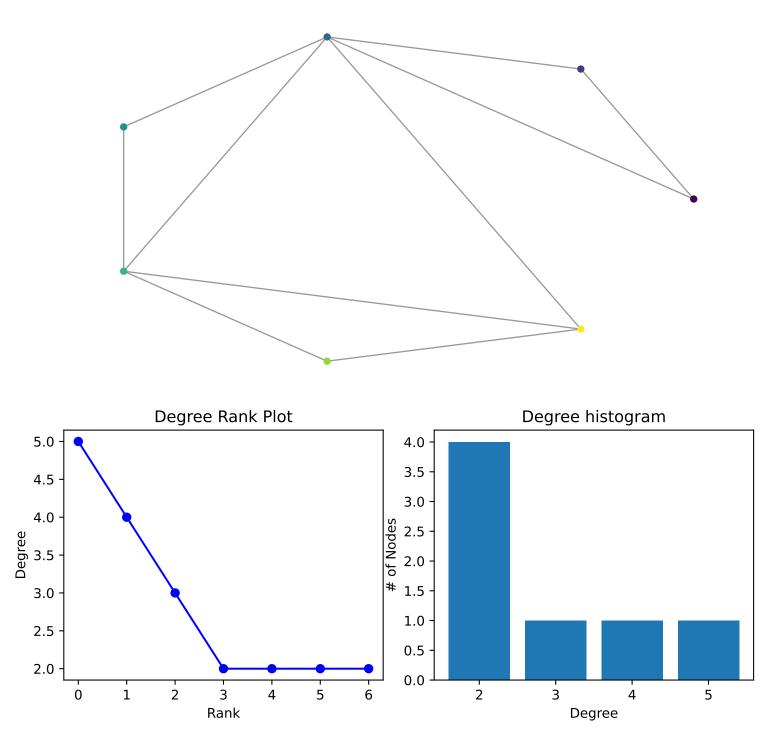
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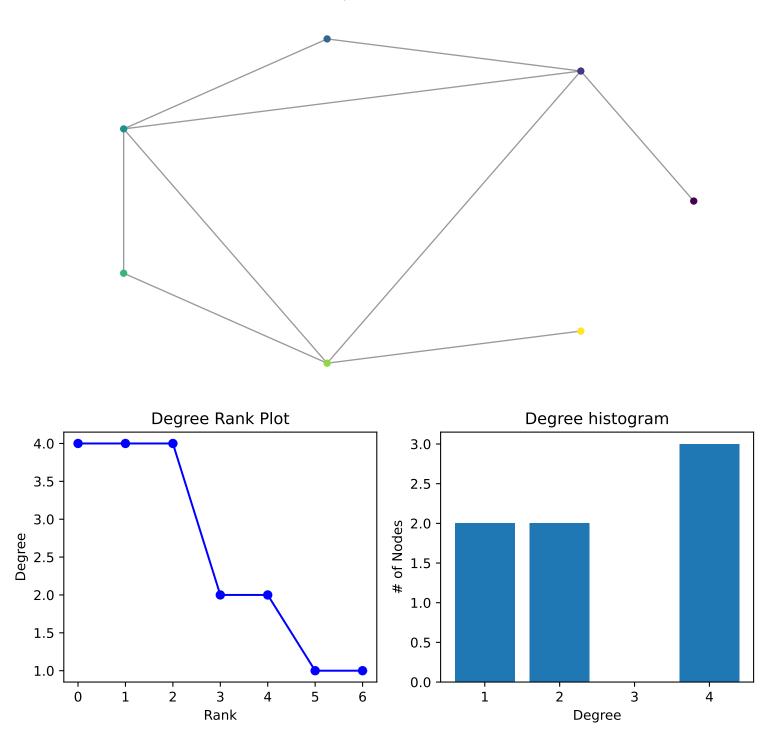
AR, n=30, p=7, intervalLen=7, $i=1\sim7$



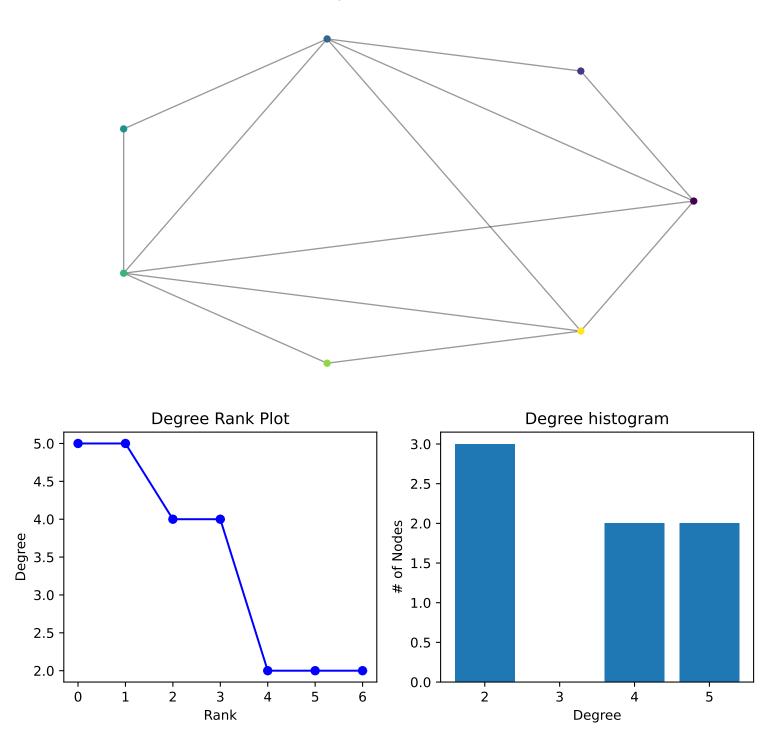
AR, n=30, p=7, intervalLen=7, $i=2\sim8$



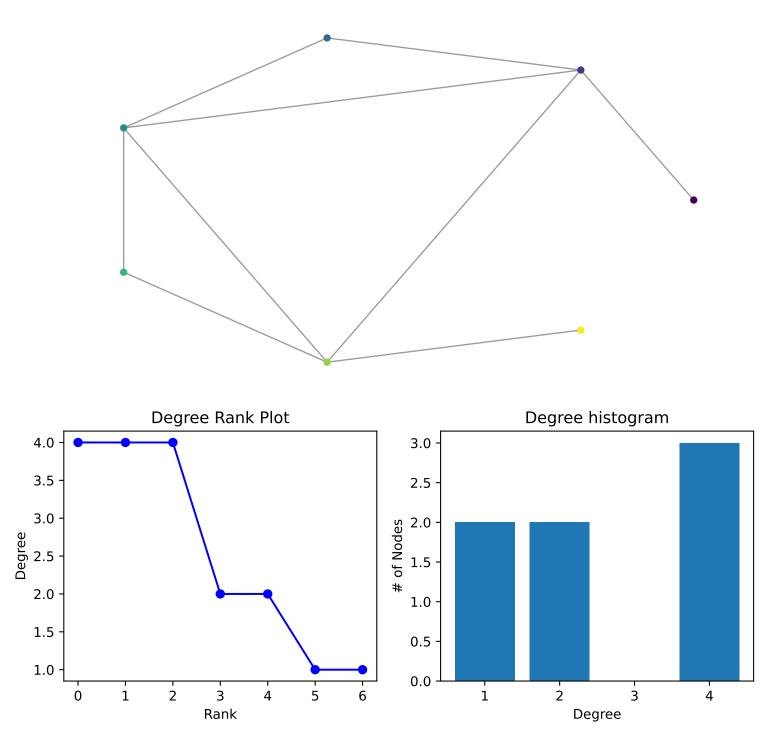
AR, n=30, p=7, intervalLen=7, $i=3\sim9$



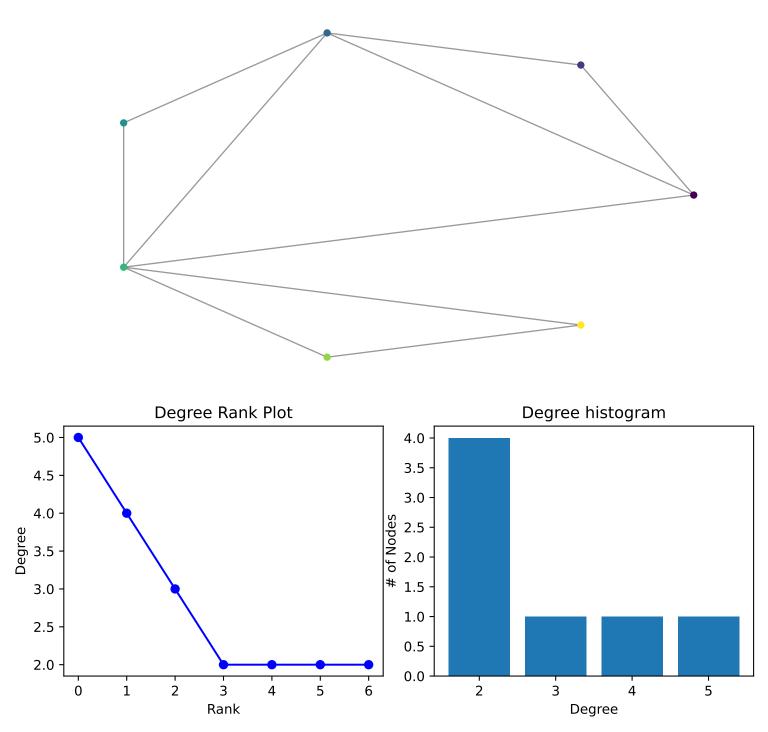
AR, n=30, p=7, intervalLen=7, i=4 \sim 10



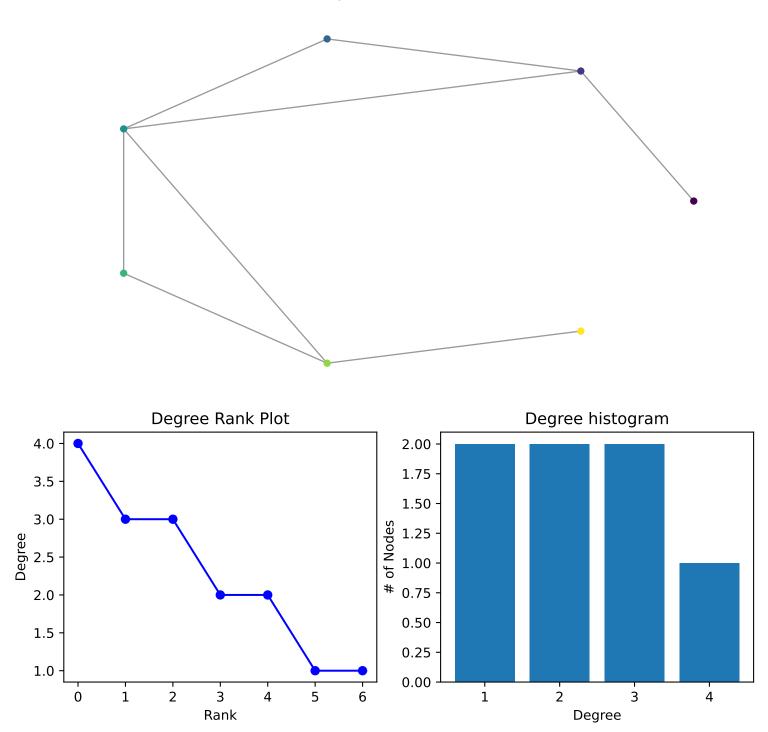
AR, n=30, p=7, intervalLen=7, $i=5\sim11$



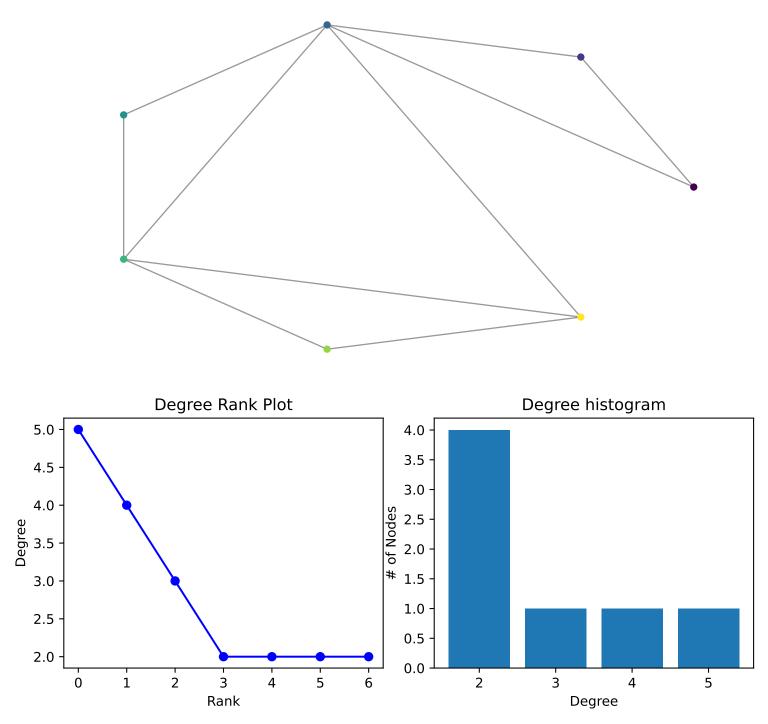
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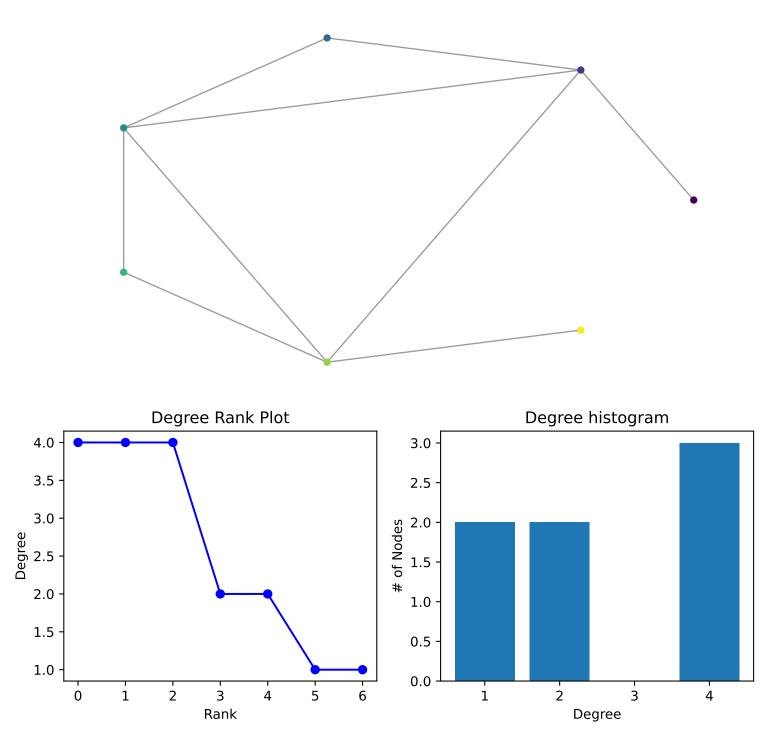
AR, n=30, p=7, intervalLen=7, $i=7\sim13$



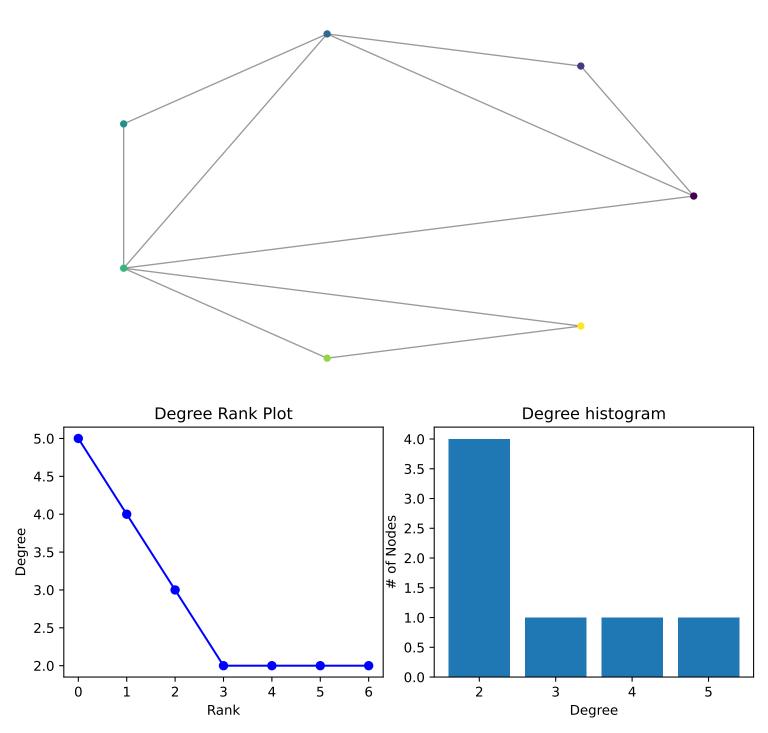
AR, n=30, p=7, intervalLen=7, $i=8\sim14$



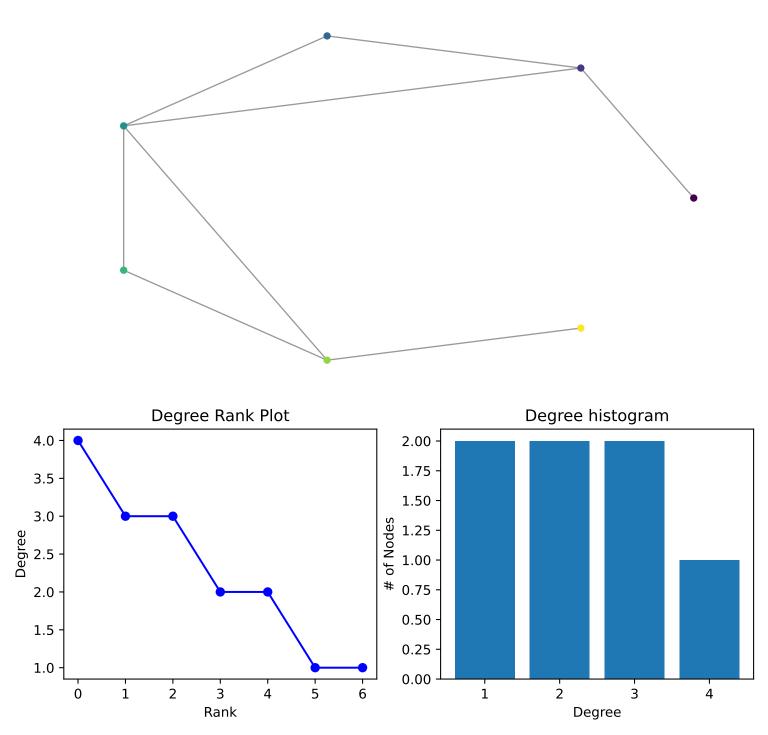
AR, n=30, p=7, intervalLen=7, i=9 \sim 15



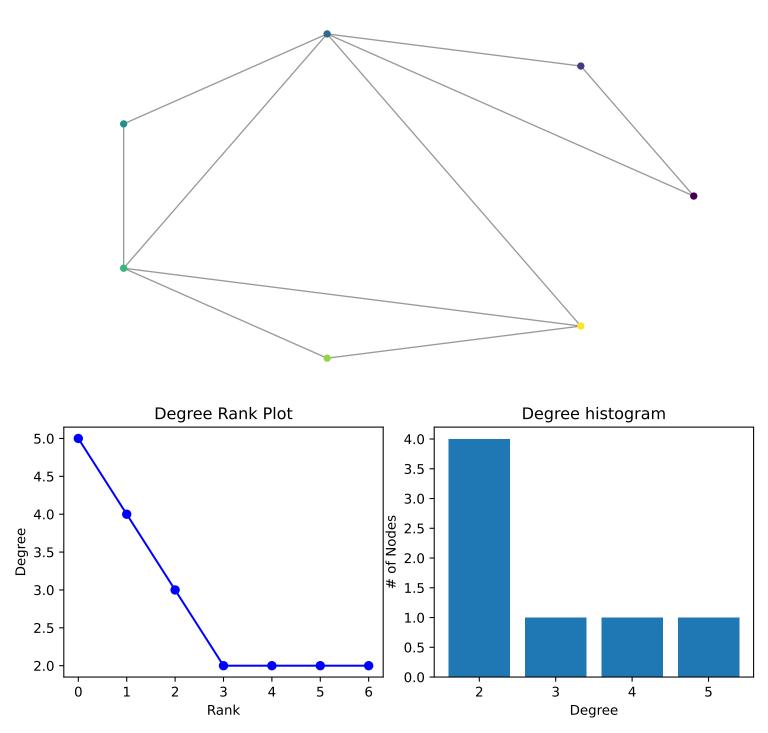
AR, n=30, p=7, intervalLen=7, i= $10\sim16$



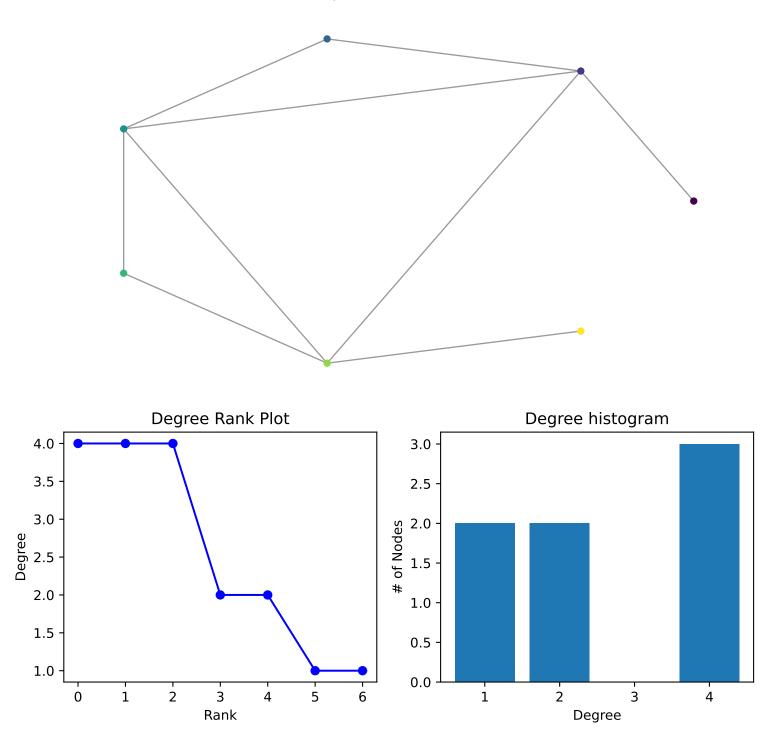
AR, n=30, p=7, intervalLen=7, $i=11\sim17$



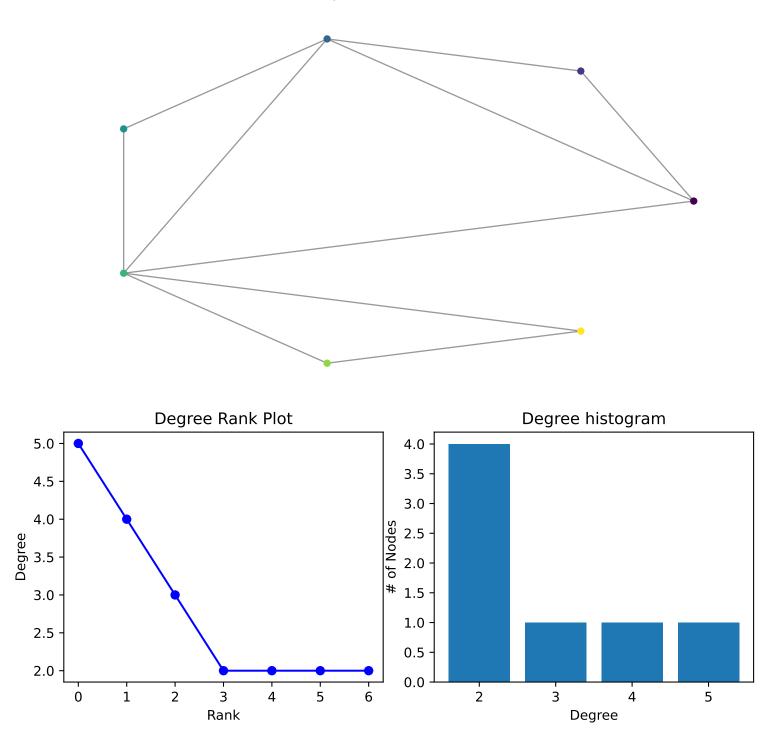
AR, n=30, p=7, intervalLen=7, $i=12\sim18$



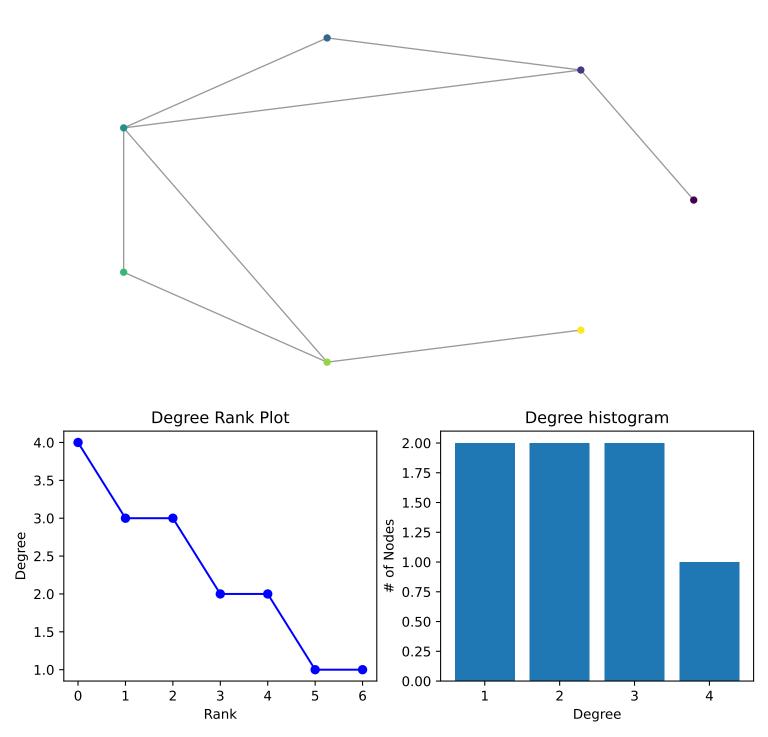
AR, n=30, p=7, intervalLen=7, $i=13\sim19$



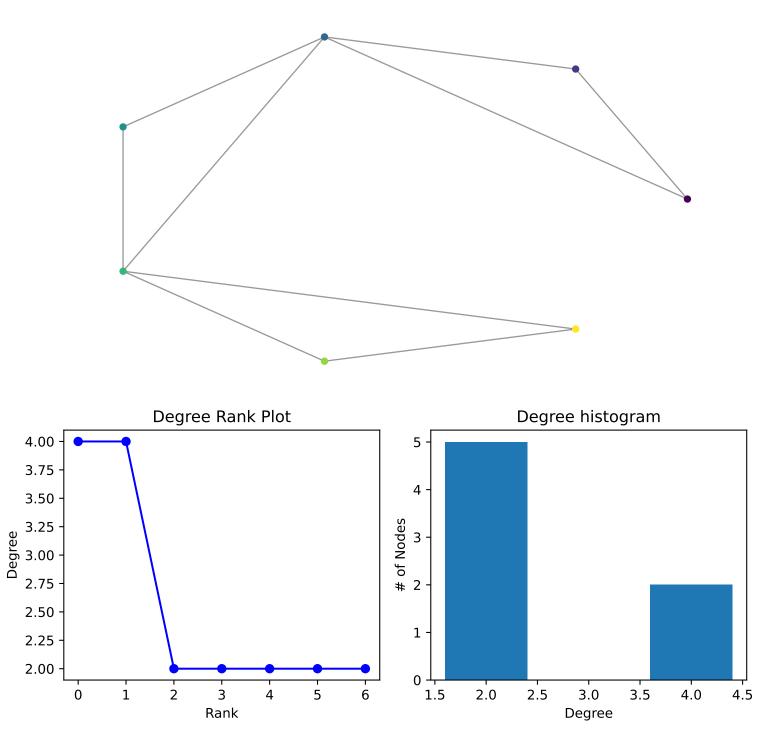
AR, n=30, p=7, intervalLen=7, $i=14\sim20$



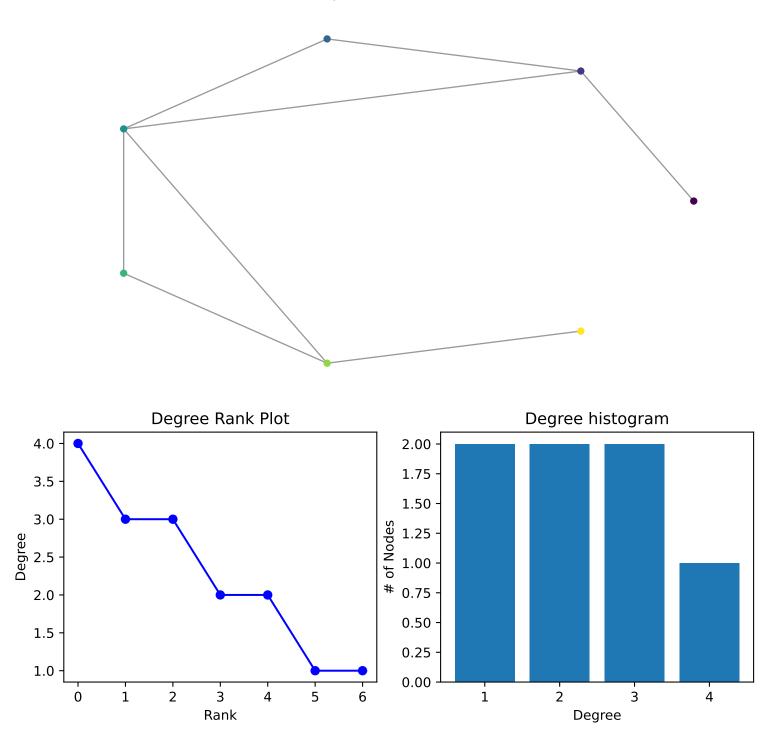
AR, n=30, p=7, intervalLen=7, $i=15\sim21$



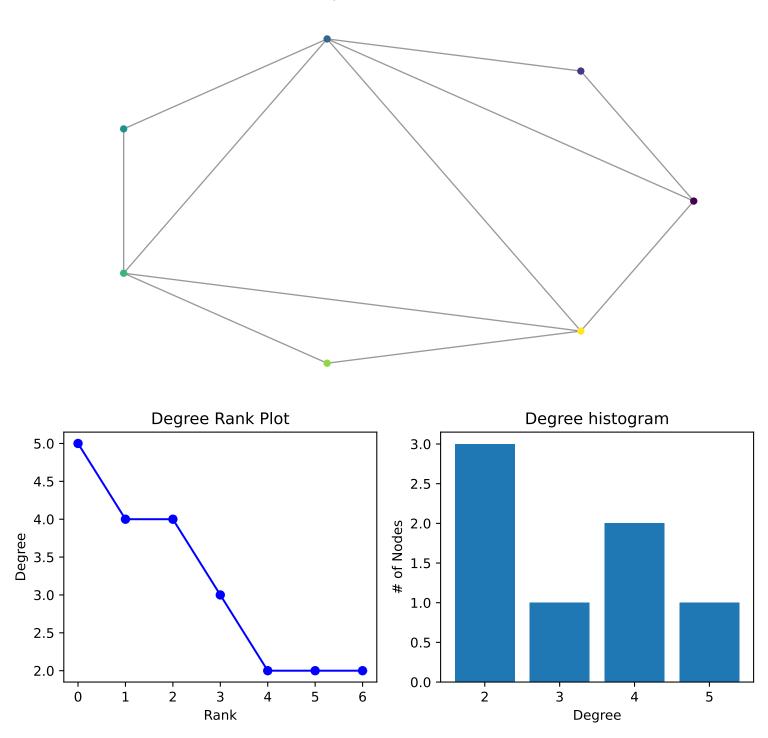
AR, n=30, p=7, intervalLen=7, i= $16\sim22$



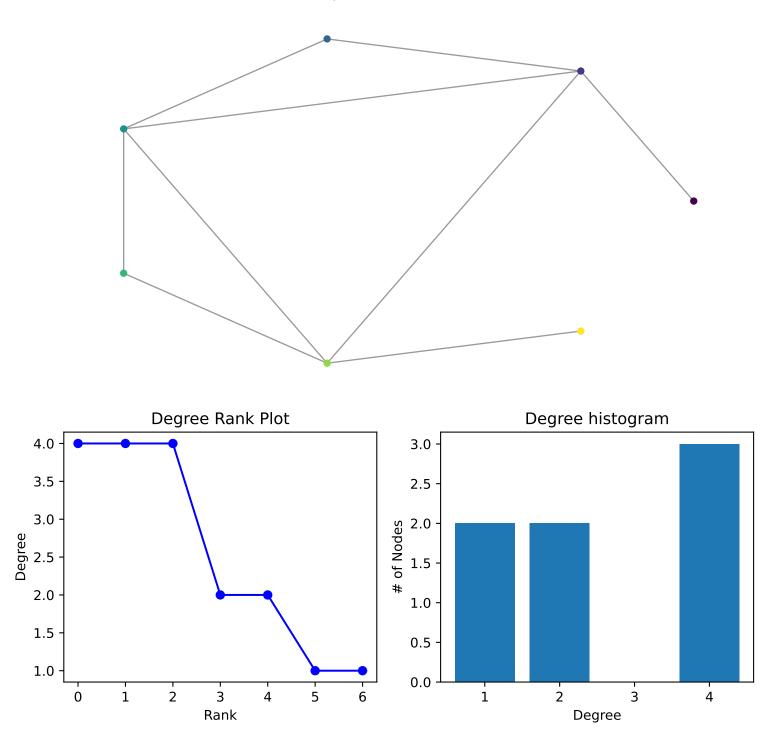
AR, n=30, p=7, intervalLen=7, $i=17\sim23$



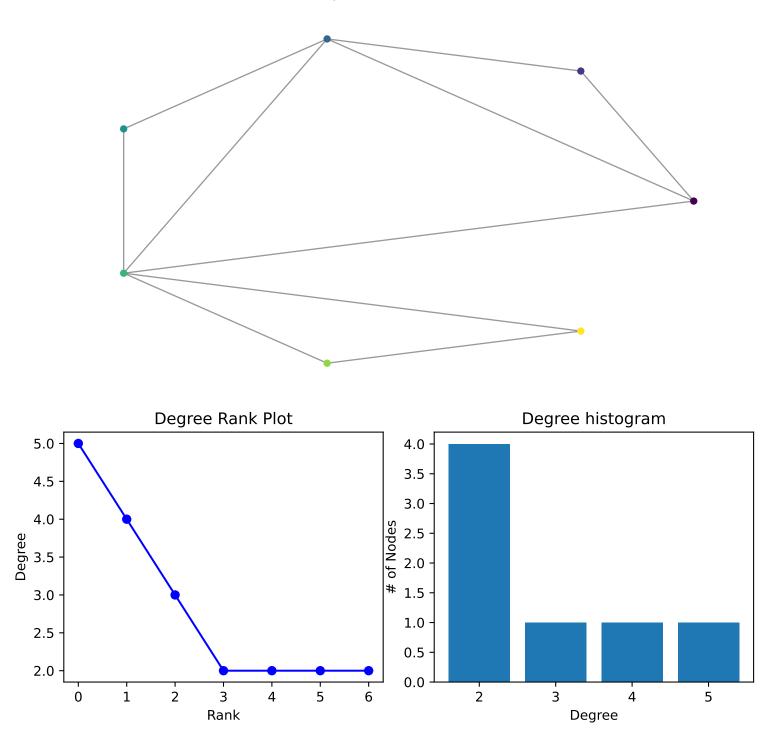
AR, n=30, p=7, intervalLen=7, $i=18\sim24$



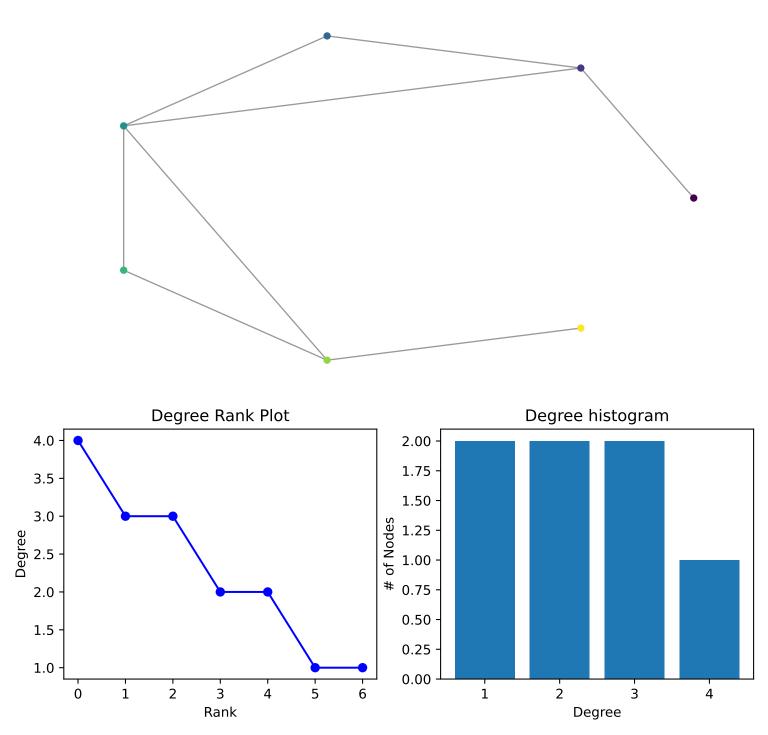
AR, n=30, p=7, intervalLen=7, $i=19\sim25$



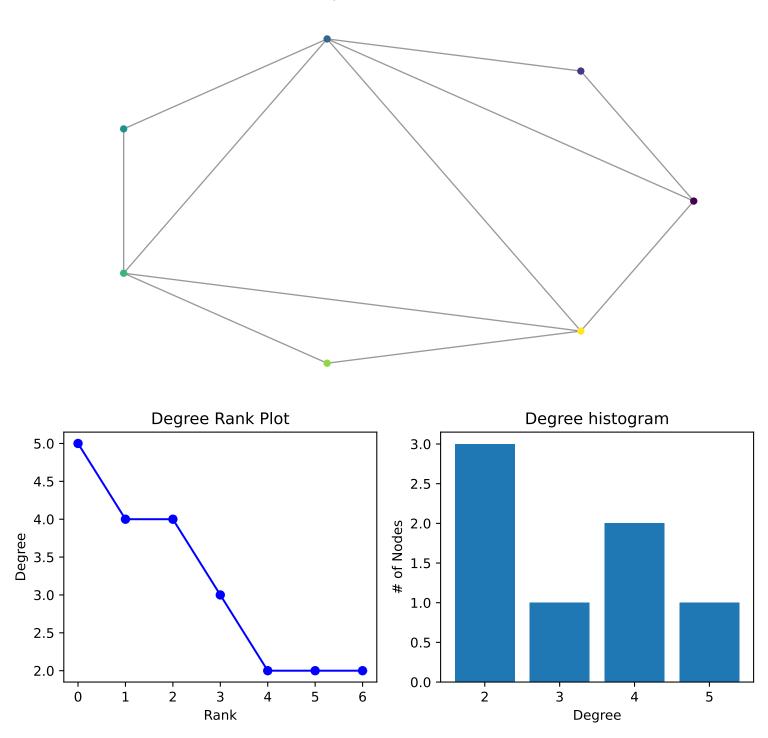
AR, n=30, p=7, intervalLen=7, $i=20\sim26$



AR, n=30, p=7, intervalLen=7, $i=21\sim27$



AR, n=30, p=7, intervalLen=7, $i=22\sim28$



AR, n=30, p=7, intervalLen=7, $i=23\sim29$

