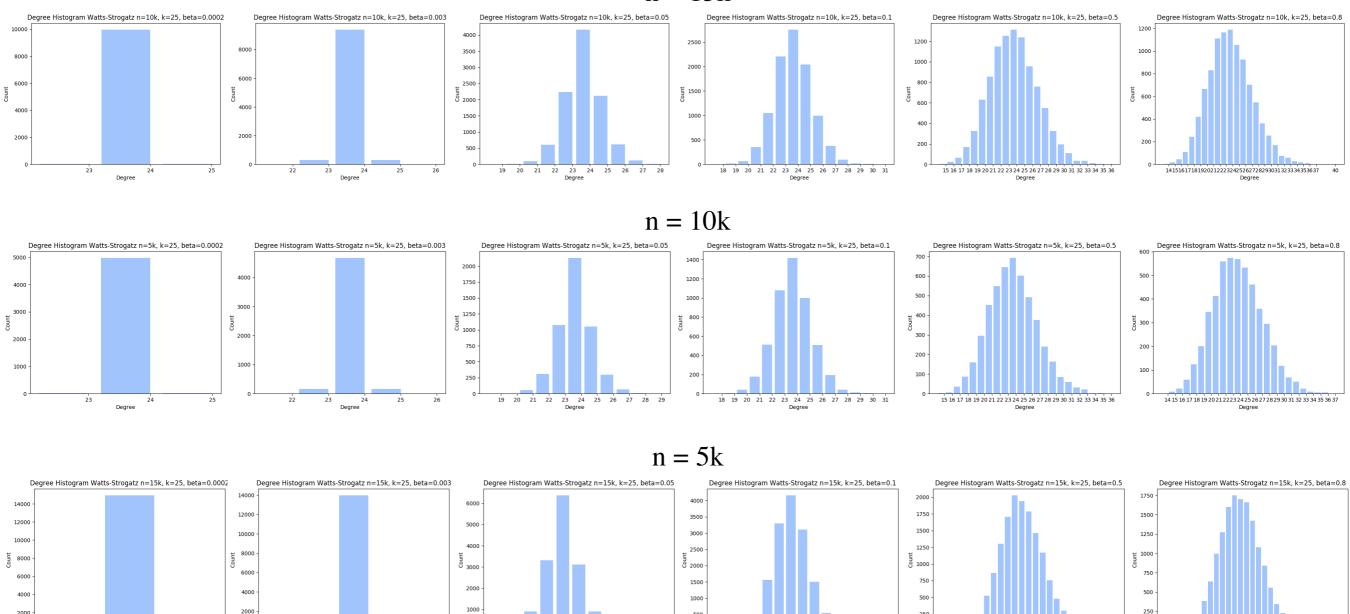
n = 15kDegree Histogram Erdos-Renyi n=15k, p=0.00005 Degree Histogram Erdos-Renyi n=15k, p=0.00009 Degree Histogram Erdos-Renyi n=15k, p=0.0007 Degree Histogram Erdos-Renyi n=15k, p=0.002 7000 -5000 1750 1000 6000 1500 -4000 800 5000 1250 -4000 · 1000 600 3000 -2000 400 2000 500 1000 200 1000 -250 1 2 3 4 5 6 7 8 9 1011 121314151617181920212223242526 112343678907234202893B234567894423436789552 55 Degree n = 10kDegree Histogram Erdos-Renyi n=10k, p=0.00008 Degree Histogram Erdos-Renyi n=10k, p=0.0004 Degree Histogram Erdos-Renyi n=10k, p=0.0009 Degree Histogram Erdos-Renyi n=10k, p=0.005 Degree Histogram Erdos-Renyi n=10k, p=0.002 1200 4000 1750 1000 3000 1250 300 S 1000 2000 1000 0 1 2 3 4 5 6 7 8 9 1011121314151617181920212223 Degree 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 272**903233563890423456489052355538006**28**6**56669**07123**45**6**78 84 3 5 6 7 8 91**0.11.2.31.4.5.6.7.81.9.02.12.32.4.5.6.7.8** n = 5kDegree Histogram Erdos-Renyi n=5k, p=0.0002 Degree Histogram Erdos-Renyi n=5k, p=0.0008 Degree Histogram Erdos-Renyi n=5k, p=0.005 Degree Histogram Erdos-Renyi n=5k, p=0.002 1000 400 1750 -600 350 1500 -800 500 -300 1250 -400 250 1000 -ပိ 200 300 750 400 150 200 500 100 -200 100 250 -0 1 2 3 4 5 6 7 8 9 10 11 12 13 1011214161819022234262890B23456389444434456 1 2 3 4 5 6 7 8 9 1011121314151617181920212223 Degree

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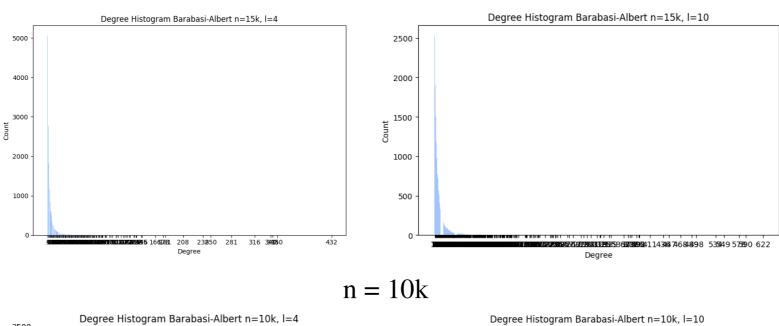


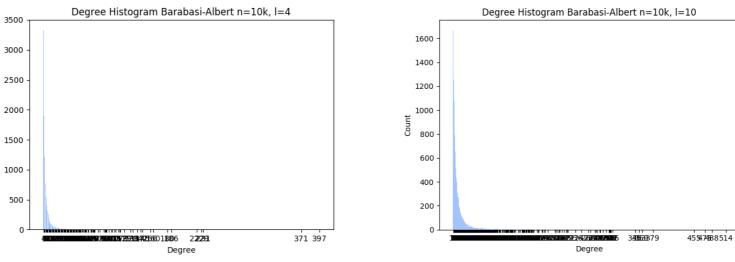
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 Degree 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37

12131415161718192@12223242526272&9303132333435363738

20 21 22 23 24 25 26 27 28 29 30 Degree

$$n = 15k$$





n = 5k

