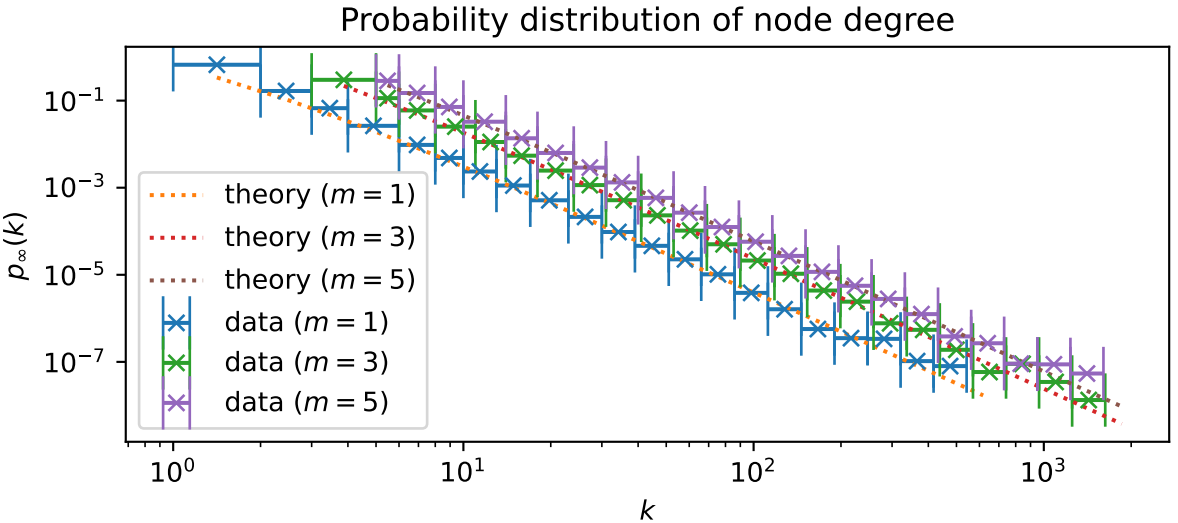
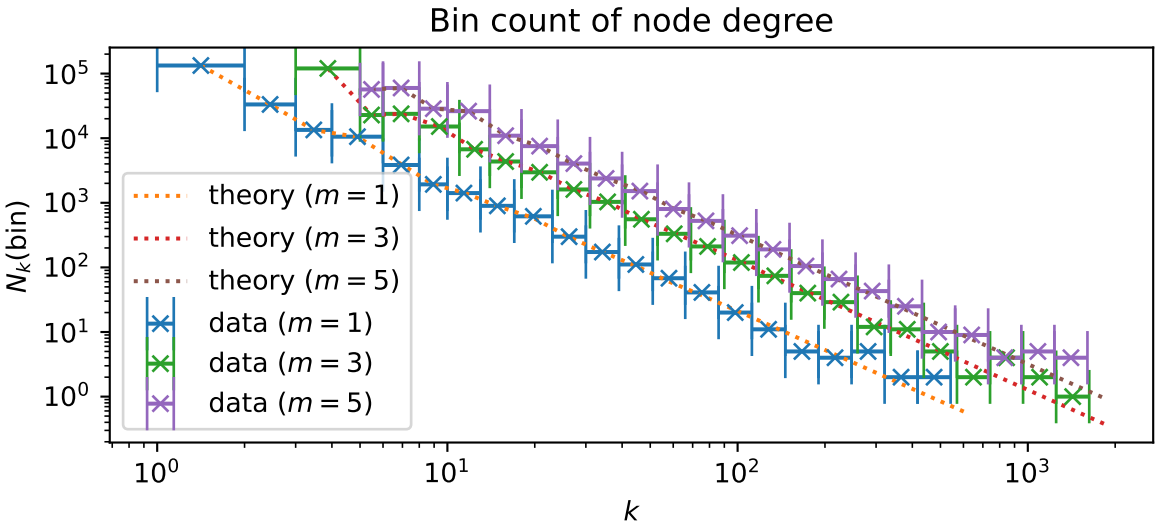

Probability distribution of node degree
$p_\infty(k)$
10^{-1}
10^{-3}
10^{-5}
10^{-7}
theory ($m = 1$)
theory ($m = 3$)
theory ($m = 5$)
data ($m = 1$)
data ($m = 3$)
data ($m = 5$)
10^0
10^1
10^2
10^3
k


Bin count of node degree
N_k(bin)
10^5
10^4
10^3
10^2
10^1
10^0
theory ($m = 1$)
theory ($m = 3$)
theory ($m = 5$)
data ($m = 1$)
data ($m = 3$)
data ($m = 5$)
10^0
10^1
10^2
10^3
k