## Degree Distribution 1007051120874117074 -0.75 $P(k) \sim x^{-\alpha_0}$ data -1.00fit ( $\alpha_0 = 2.29$ ) -1.25 $log_{10} P(k)$ <del>-</del>1.50 --1.75-2.00 --2.25-2.50 -0.4 0.6 8.0 1.4 1.6 1.0 1.2 $\log_{10}(k)$ (Degree)