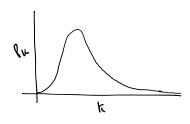
Degree distribution

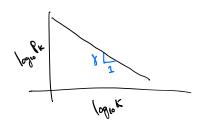
(r)

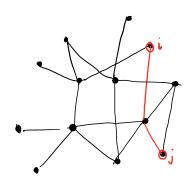
$$\rho_k = e^{-\langle k \rangle} \frac{\langle k \rangle^k}{k!}$$

PK x K-8

120+ Peons & Java







2 dij path length between nodes

3 (dij) average path length

shortest paths go across each

Degree centrality = ki mode

Edge betweenness (not gephi)

Procursive controllity (Fleinberg)

B G Harmonic Closeness del = [[[idij / [2]]]

The Eccentricity "arm dirtance"

Eccentricity

GEIGEN UP CHOT CENTRALITY

GHE CONNECTED COMPONERTS

GRAGE MARK

Modularity + Structure Detection

1-12 Garaph Density

Motits

