Greek

Fit lines
- D. Poisson($\lambda = 3.407$)
- D. Geom($q = 0.284$)
- Zeta(2)
- Zeta($\gamma = 2.132$)
- Trunc Zeta($\gamma = 2.13$, $k_{max} = 1135$)
- Altmann($\gamma = 2.132$, $\delta = 0$)

Probability Density

Vertex Degree