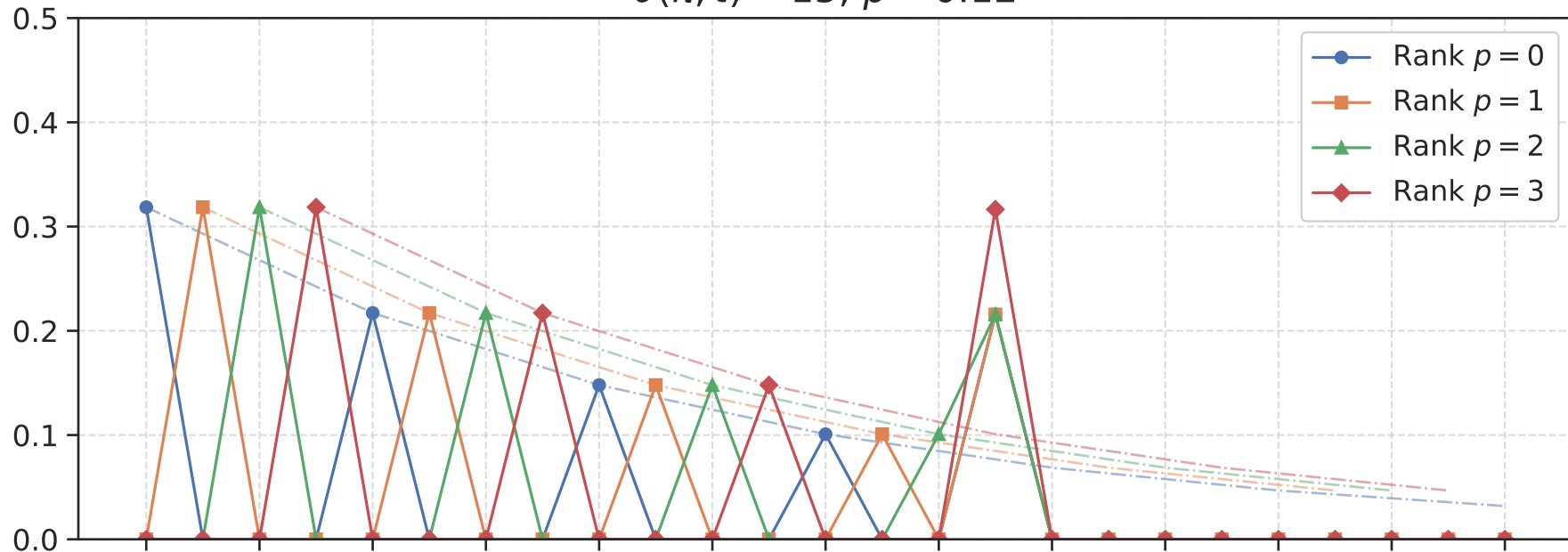


$$\theta(\pi, t) = 15, \rho = 0.12$$

Probability Mass $\mathcal{P}[\tau_i(t) = \tau \mid \text{rank}(\pi, t) = p]$



$$\theta(\pi, t) \rightarrow \infty \text{ (Steady State)}$$

