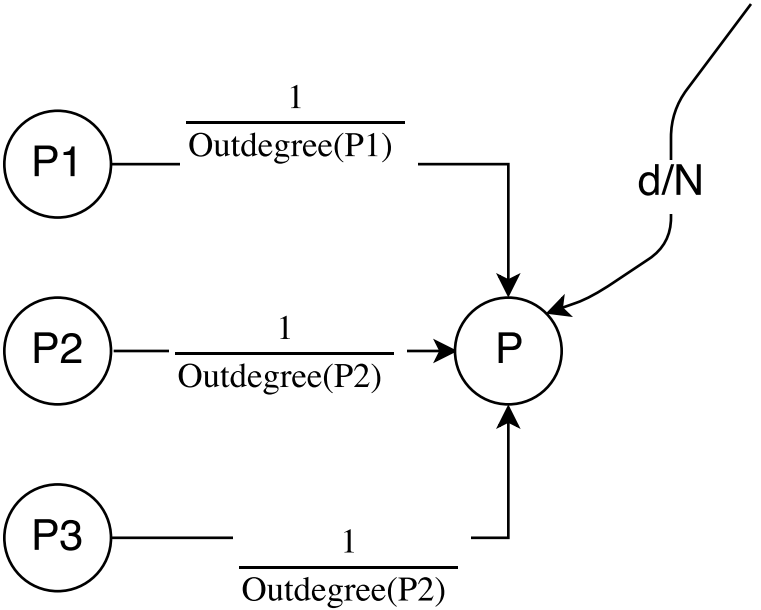

$$PR(p) = d/N + (1 - d)(\frac{PR(P1)}{Outdegree(P1)} + \frac{PR(P2)}{Outdegree(P2)} + \frac{PR(P3)}{Outdegree(P3)})$$

Outdegree(P1) Outdegree(P2) Outdegree(P3)