

$$\Lambda(j,t)=\sum_i^n\left(\textcolor{blue}{p}_{i\rightarrow j}\left(R_{t,i}\sum_{s=0}^t\textcolor{teal}{I}_{t-s,i}\textcolor{violet}{\omega}_s\right)\right)$$

$$r_{j\leftarrow i}^{import}(t)=\frac{p_i\lambda_i^t}{\Lambda^t}$$