$\mathcal{N} = (\mathcal{V}, \mathcal{E})$
$\mathcal{N}_{\mathcal{S}} = (\mathcal{G}, \rho)$
$\psi_{uv}(\tau)$
N
$\boldsymbol{\rho}_{uv} = \{\rho_{uv}(\tau)\}_{(u,v)\in\mathcal{G}}$
τ_{uv}
Φ_{uv}
$D = \{\mathcal{D}^i\}_{i=1,2,\ldots,M}$
$K_h(\tau) = \frac{1}{\sqrt{2\pi h^2}} exp(-\tau^2/2h^2)$
θ