$\mathbf{f} = \{f_1, ..., f_m\}$

f_i

i?
.

$G^{[1]}$

Cov-er-ing steps 1 and 2.

$G^{[1]}(V^{[1]}, E^{[1]})$

$(u, v) \in$

$E^{[1]}$

$w_{uv} = \exp\left(-d(u, v; \alpha)\right)$

d