

Require: $\Gamma = \langle \Lambda, p \rangle, \mathcal{IC}$

Ensure: $G = \langle N, E, p_N, \vec{p}_E \rangle$ over Γ and \mathcal{IC}

1: $SN \leftarrow sourceNodes(\Gamma)$

2: $N \leftarrow SN$

3: $\forall n = \langle 0, l, \cdot, \cdot \rangle \in N, p_N(n) \leftarrow p(\langle 0, l \rangle)$

4: $Q \leftarrow \emptyset$