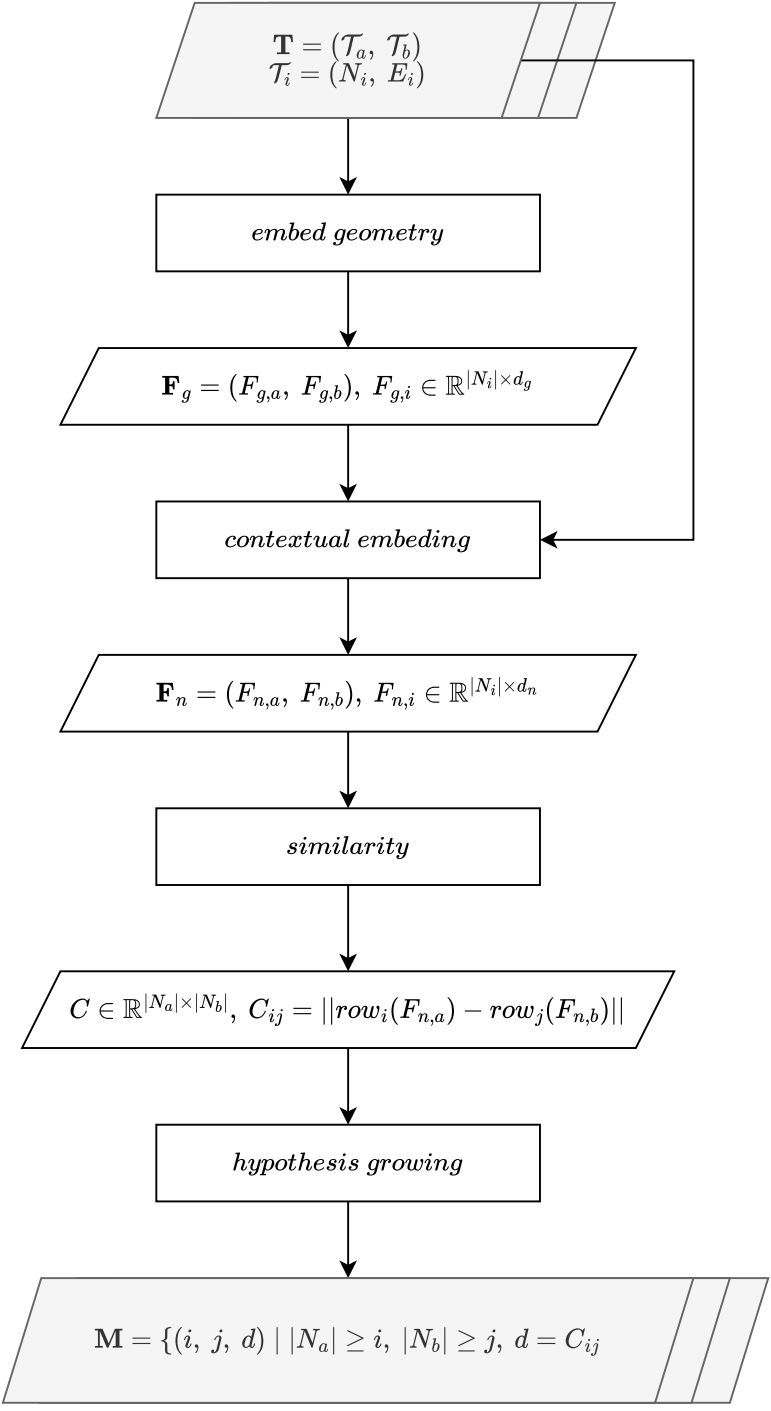
$\mathbf{T} = (\mathcal{T}_a,\ \mathcal{T}_b)$
$\mathcal{T}_i = (N_i,\ E_i)$
embed geometry
$\mathbf{F}_g = (F_{g,a},\ F_{g,b}),\ F_{g,i} \in \mathbb{R}^{|N_i| \times d_g}$
contextual embeding
$\mathbf{F}_n = (F_{n,a},\ F_{n,b}),\ F_{n,i} \in \mathbb{R}^{|N_i| \times d_n}$
similarity
$C \in \mathbb{R}^{|N_a| \times |N_b|},\ C_{ij} = ||row_i(F_{n,a}) - row_j(F_{n,b})||$
hypothesis growing
$\mathbf{M} = \{(i,\ j,\ d) \mid |N_a| \geq i,\ |N_b| \geq j,\ d = C_{ij}$