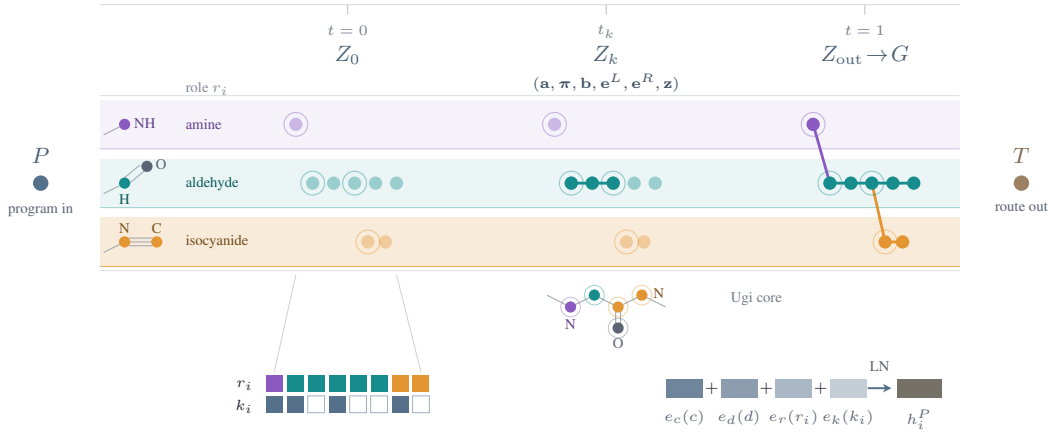
$$Z_{k+1} = \Pi_P\big(\Phi_k^{\theta}(Z_k, \xi_k)\big)$$




$$\widehat{\mathrm{L1}}(G, c) = \mathbf{1}\left[\widehat{\mathcal{E}}_c(G) \neq \varnothing\right] \qquad \mathrm{Complete}_{\mathfrak{B}}(G, T, P) = 1$$