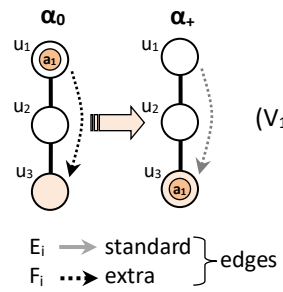


MAPF $\Sigma=(G, \{a_1\}, \alpha_0, \alpha_+)$



(V_1, E_1, F_1)

$TEG_1(G, 3)=(V_1, E_1, F_1)$

