

$\vec{e}_0 \quad \vec{m}_0 \quad \vec{e}_1 \quad \vec{m}_1 \quad \vec{e}_2 \quad \vec{m}_2 \quad \vec{e}_3 \quad \vec{m}_3 \quad \vec{e}_4 \quad \vec{m}_4 \quad \vec{e}_5 \quad \vec{m}_5 \quad \vec{e}_6$



⋮



$$\vec{z}_0'' = \mathcal{L}_1$$



$$\vec{z}_{r-1}'' = \mathcal{L}_F(\vec{z}_0'', \vec{z}_{r-2}'')$$



$$\vec{z}_1'' = \mathcal{L}_L(\vec{z}_0'')$$



$$\vec{z}_t'' = \mathcal{L}_R(\vec{z}_0'', \vec{z}_{t-1}'')$$