$\mathbf{M3G}_{c,\varepsilon}(\mathcal{X}) \approx 0$

ground truth polymatching $\mathcal{J}_{4,3}$

optimal polymatching $\mathcal{P}_0(\mathcal{C}(\mathcal{X}))$

gradients $\nabla \mathbf{M3G}_{c,\varepsilon}(\mathcal{X})$

t

$t+1$

$t+2$