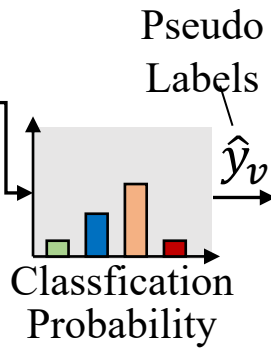
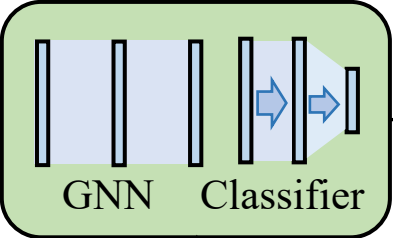
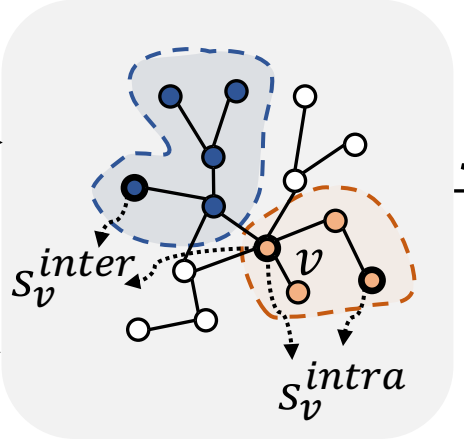


Graph Model $f(\theta)$



Integrity Assessing

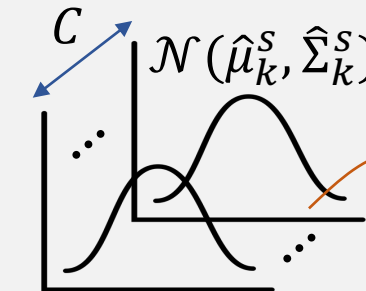
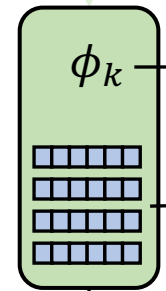


Rescale

s_v

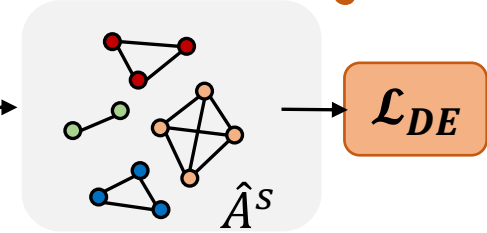
\mathcal{L}_{WIM}

Distribution Estimating



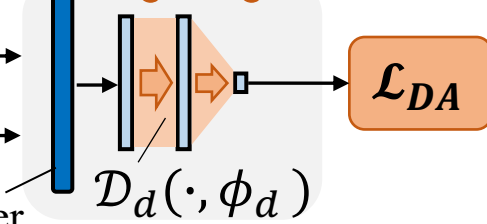
\hat{Z}^s

Reconstructing



\mathcal{L}_{DE}

Aligning



\mathcal{L}_{DA}

Gradient Reversal Layer

$\mathcal{D}_d(\cdot, \phi_d)$