

 D_1 FM
 Net $T(D_1)$  D_2 FM
 Net $T(D_2)$ $\mathbf{C}_{12} =$

$$\arg \min_{\mathbf{C}} \|\mathbf{C}\mathbf{A}_{T(D_1)} - \mathbf{A}_{T(D_2)}\|^2,$$

 $\mathbf{C}_{21} =$

$$\arg \min_{\mathbf{C}} \|\mathbf{C}\mathbf{A}_{T(D_2)} - \mathbf{A}_{T(D_1)}\|^2$$

 $E_{\text{global}}(\mathbf{C}_{12}, \mathbf{C}_{21})$