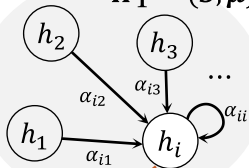


$$H_1 = (S, \mu)$$



Original



=

Original



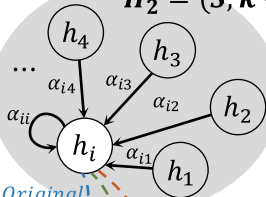
≠



≠



$$H_2 = (S, k \cdot \mu)$$



Original



=



≠



$$w \odot \sum_{j \in \tilde{N}_1(i)} h_j$$

Additive



$$\psi(|\tilde{N}_1(i)|)$$

Scaled



$$w \odot \sum_{j \in \tilde{N}_2(i)} h_j$$

Additive



$$\psi(|\tilde{N}_2(i)|)$$

Scaled

