



b) CAMoE-GCN

Notation	Definition
$\hat{\mathbf{A}}$	normalised adjacency matrix
\mathbf{C}	node node centrality features
$\mathbf{H}^{(k)}$	node feature matrix at layer k
$\mathbf{W}^{(k)}$	weight matrix of expert j
$\mathbf{M}^{(k)}$	aggregated node feature matrix
$\mathbf{V}^{(k)}$	expert similarity matrix
$\mathbf{G}^{(k)}$	gate weight matrix
$\mathbf{1}^\top$	broadcasting vector

