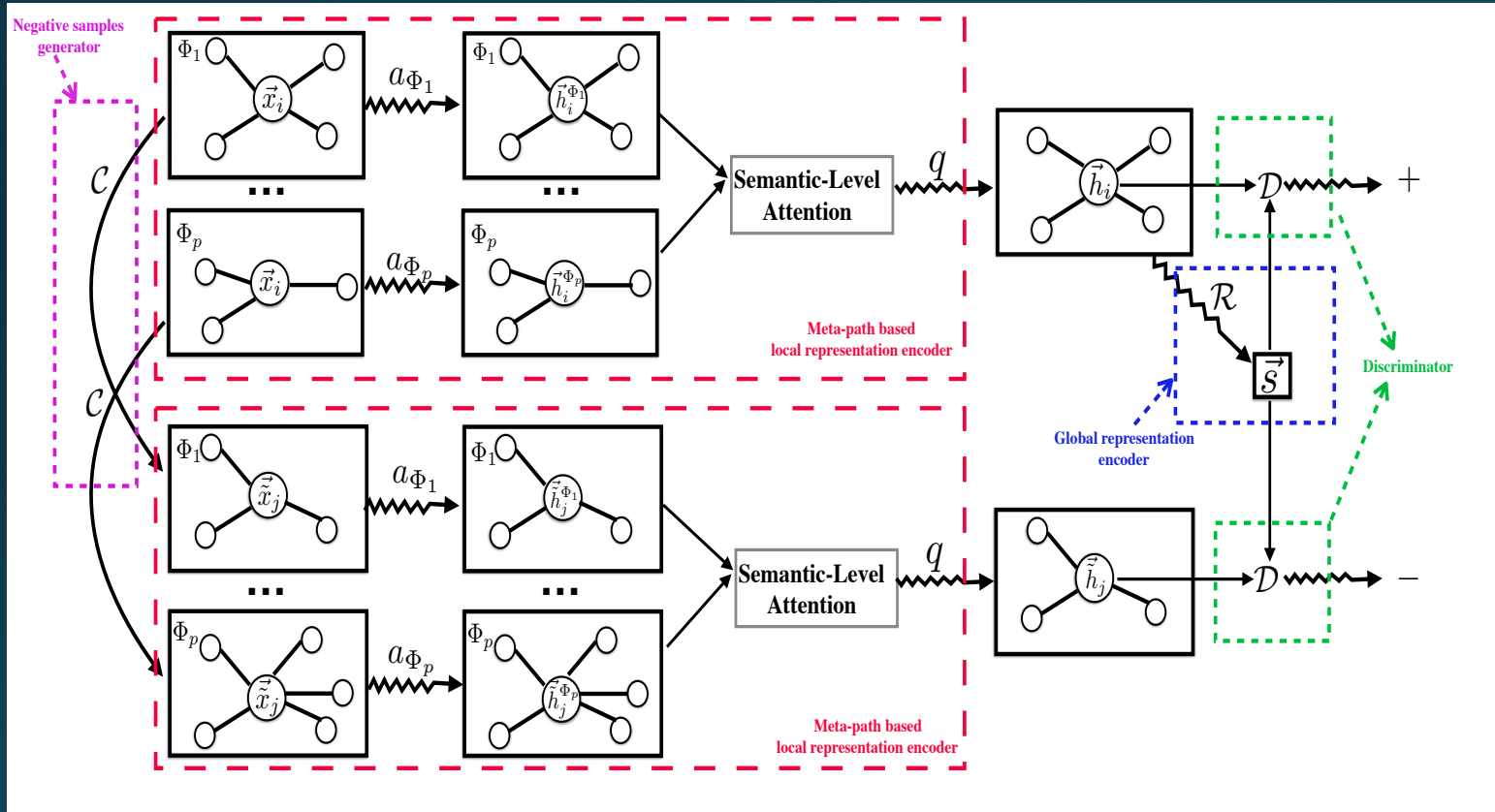


# HDGI: An Unsupervised Graph Neural Network for Representation Learning in Heterogeneous Graph



- Unsupervised graph neural network for node representation learning in heterogeneous graphs.
- Handling graph heterogeneity by utilizing an attention mechanism on meta-paths
- Dealing with unsupervised setting by applying mutual information maximization.
- Competitive in node classification tasks with state-of-the-art supervised methods