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$\mathcal{G} = (\mathcal{V}, \mathcal{E}, \mathcal{R}, \mathcal{O})$	Directed multigraph
v	Entity node in \mathcal{V}
e	Directed edge in \mathcal{E}
p	Edge type/predicate in \mathcal{R}
$\psi(v)$	Entity type mapping function
$\phi(e)$	Edge type mapping function
\mathbf{o}_u	Type set of node $u, \mathbf{o}_u \subset \mathcal{O}$
Π	Set of meta paths $\Pi \in \mathbf{\Pi}$
${\cal P}$	Set of actual paths in \mathcal{G}
P	Set of predicate paths $P \in \mathbf{P}$
${f X}$	Training instance matrix
${f y}$	Instance label vector
\mathbf{w}	Importance vector
$\delta,~ heta$	Importance threshold