
outdegree
(i → ∀ j)
send
(i → j)
2-send
∑h(i → h → j)
sibling
∑h(h → i, j)
indegree
(i ← ∀ j)
receive
(i ← j)
2-receive
∑h(i ← h ← j)
cosibling
∑h(h ← i, j)