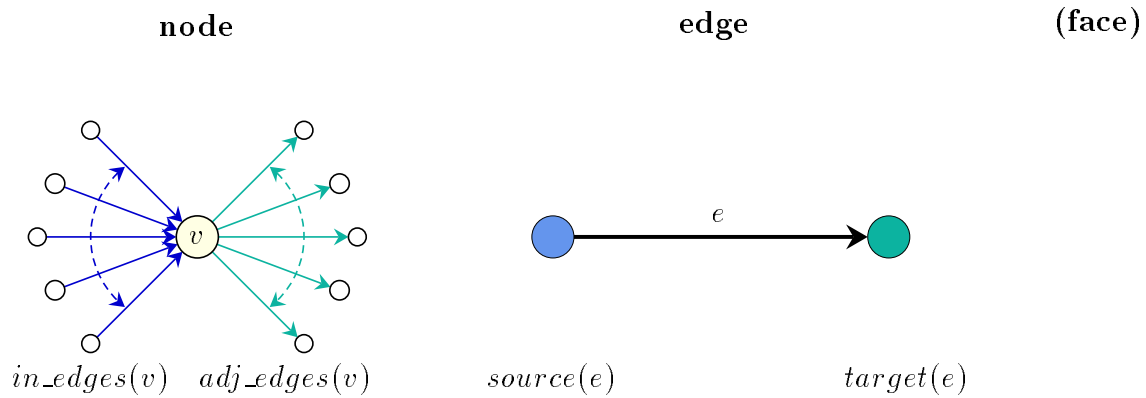


graph: directed graphs



Access	int	G.outdeg(node v);
	node	G.target(edge e);
	int	G.number_of_nodes();
	list<edge>	G.adj_edges(node v);
	:	
Update	node	G.new_node();
	void	G.del_node(node v);
	edge	G.new_edge(node v, node w);
	void	G.del_edge(edge e);
	:	

Iteration	forall_nodes(v, G)	{...}
	forall_edges(e, G)	{...}
	forall_adj_edges(e, w)	{...}
	forall_adj_nodes(v, w)	{...}
:		