

Compare the efficiency between the Mincost Maxflow Algorithms

ALGORITHM	ACCEPTED	TIME
Dijkstra+Pairing Heap+Primal Dual(O2)	Yes	820ms
Dijkstra+std::priority_queue+Primal Dual(O2)	Yes	832ms
Dijkstra+Binary Heap with decrease_key+Primal Dual(O2)	Yes	888ms
Dijkstra+Pairing Heap+Primal Dual	Yes	1236ms
Dijkstra+Binary Heap with decrease_key+Primal Dual	Yes	1528ms
SPFA+Primal Dual(O2)	Yes	1548ms
SPFA+Edmond Karp	Yes	1596ms
SPFA+Primal Dual	Yes	2184ms
Dijkstra+std::priority_queue+Primal Dual	No	3036ms
SPFA+SLF+Primal Dual(O2)	No	3204ms
SPFA+SLF+Primal Dual	No	4740ms