algorithm

+ algorithm()
+ ~algorithm()
+ run()
+ check()
+ reset()

bellman_ford

- s
- w
- vars_set
- d
- inf
- preds
- cycle

+ bellman_ford()
+ ~bellman_ford()
+ check()
+ run()
+ reset()
+ source()
+ source()
+ weights()
+ store_preds()
+ store_preds()
+ reached()
+ distance()
+ predecessor_edge()
+ predecessor_node()
+ negative_cycle()
- relax()