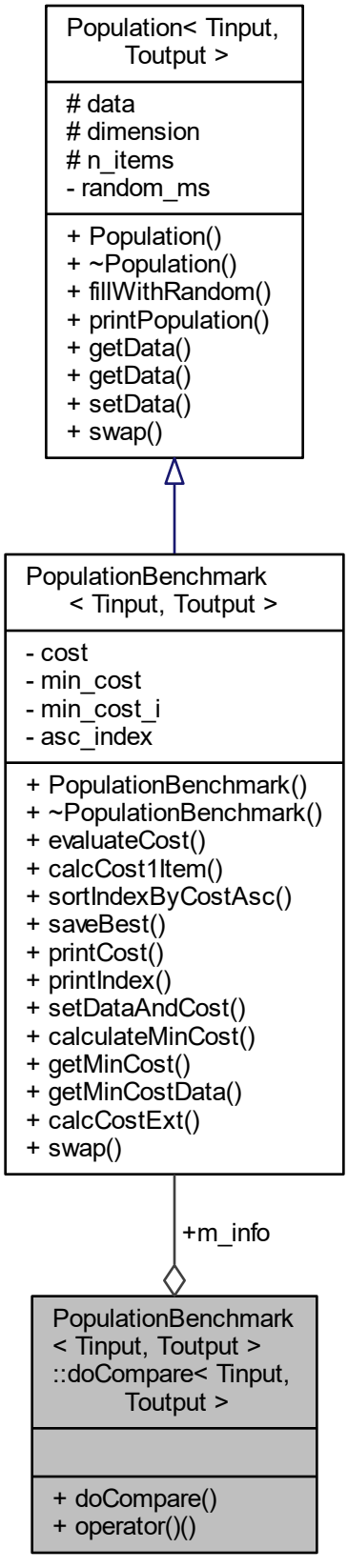
Population< Tinput, Toutput >
# data
# dimension
# n_items
- random_ms
+ Population()
+ ~Population()
+ fillWithRandom()
+ printPopulation()
+ getData()
+ getData()
+ setData()
+ swap()
PopulationBenchmark < Tinput, Toutput >
- cost
- min_cost
- min_cost_i
- asc_index
+ PopulationBenchmark()
+ ~PopulationBenchmark()
+ evaluateCost()
+ calcCost1Item()
+ sortIndexByCostAsc()
+ saveBest()
+ printCost()
+ printIndex()
+ setDataAndCost()
+ calculateMinCost()
+ getMinCost()
+ getMinCostData()
+ calcCostExt()
+ swap()
+m_info
PopulationBenchmark < Tinput, Toutput > ::doCompare< Tinput, Toutput >
+ doCompare()
+ operator()()