



```
populationsize = 200
#selection & elimination
init_k_selection = 5
k_selection = 3
init_k_elimination = 5
k_elimination = 3
#mutation
init_mutation_proba = 0.9
percentageOfSwitches = 0.2
numberOfSwitchies = 50
#crossover
init_crossover_proba = 1

iterations = 1000
genForConvergence = 5
stoppingConvergenceSlope = 0.0001
numberOfCities = 250
```

```
#diversity
sigma = 25
alpha = 3
sharedCost_percentageOfSearchSpace = 0.1
```

l: 21 meanObjective:322483.1324458106 bestObjective:304863.96206962795 diff:17619.17037618265

diversityIndicator:0.73770625

k\_selection:3 k\_elimination:3

mean\_mutation:0.2256827583918489 mean\_crossover0.2256827583918489