```
Model: Schaffer
Searcher: GA
Tue, 21 Oct 2014 18:52:59
Settings:
min = -100 , max = 100 , Cooling Factor = 0.7
Early Termination!
Energy: 1.012E-6
Model: Schaffer
Searcher: SimulatedAnnealer
Tue, 21 Oct 2014 18:53:06
Settings:
min= -100 , max= 100 , Cooling Factor= 0.7
Early Termination!
Energy: 1.280E-6
Model: Schaffer
Searcher: MaxWalkSat
Tue, 21 Oct 2014 18:53:07
Settings:
min=-100 , max=100 , Cooling Factor= 0.7
Early Termination!
Energy: 3.055E-3
rank ,
              name ,
                        med , iqr
                      1.00E-06 , 4.30E-09 (*
                                                                           ),9.99E-07, 1.00E-06, 1.00E-06, 1.00E-06, 1.01E-06
  1,
                GA ,
                SA , 1.08E-06 , 1.70E-07 (*
                                                                           ),1.00E-06, 1.03E-06, 1.08E-06, 1.17E-06, 1.86E-06
  1,
  1,
               MSW , 2.14E-03 , 4.22E-03 (----
                                                                  ----- ),2.67E-05, 1.35E-03, 2.27E-03, 3.72E-03, 9.22E-03
Model: Kursawe
Searcher: GA
Tue, 21 Oct 2014 18:53:07
Settings:
min = -5, max = 5, Cooling Factor = 0.6
Early Termination!
Energy: 1.578E-5
Model: Kursawe
Searcher: SimulatedAnnealer
Tue, 21 Oct 2014 18:53:39
Settings:
min= -5 , max= 5 , Cooling Factor= 0.6
```

```
Energy: 4.485E-5
Model: Kursawe
Searcher: MaxWalkSat
Tue, 21 Oct 2014 18:53:41
Settings:
min = -5 , max = 5 , Cooling Factor = 0.6
Early Termination!
Energy: 4.511E-3
rank ,
              name ,
                        med , iqr
                GA ,
                        1.05E-05 , 1.68E-05 (*
                                                                            ),2.89E-06, 6.97E-06, 1.11E-05, 2.09E-05, 3.61E-05
   1,
   1,
                SA ,
                        2.95E-05 , 4.68E-05 (*
                                                                            ),3.52E-06, 1.52E-05, 3.09E-05, 5.33E-05, 1.30E-04
   1,
               MSW ,
                        4.22E-03 , 4.34E-03 ( -----
                                                                  -----),9.03E-04, 2.75E-03, 4.43E-03, 6.23E-03, 8.92E-03
Model: Fonseca
Searcher: GA
Tue, 21 Oct 2014 18:53:42
Settings:
min= -4 , max= 4 , Cooling Factor= 1.99
Early Termination!
Energy: 7.397E-1
Model: Fonseca
Searcher: SimulatedAnnealer
Tue, 21 Oct 2014 18:54:15
Settings:
min= -4 , max= 4 , Cooling Factor= 1.99
Early Termination!
Energy: 9.473E-1
Model: Fonseca
Searcher: MaxWalkSat
Tue, 21 Oct 2014 18:54:16
Settings:
min = -4 , max = 4 , Cooling Factor = 1.99
Early Termination!
Energy: 9.919E-1
rank ,
               name ,
                        med , iqr
   1,
                        7.97E-01 , 2.09E-01 (
                                                                            ),5.20E-01, 7.04E-01, 8.00E-01, 8.46E-01, 8.88E-01
                GA ,
                                                          ----|-- * -
```

Early Termination!

```
2,
               SA , 9.60E-01 , 4.92E-02 (
                                                                     -- * ),8.85E-01, 9.34E-01, 9.63E-01, 9.71E-01, 9.87E-01
  3,
                       1.00E+00 , 5.66E-04 (
               MSW ,
                                                                         *),9.81E-01, 1.00E+00, 1.00E+00, 1.00E+00, 1.00E+00
Model: ZDT1
Searcher: GA
Tue, 21 Oct 2014 18:55:20
Settings:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 6.618E-2
Model: ZDT1
Searcher: SimulatedAnnealer
Tue, 21 Oct 2014 18:56:04
Settings:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 8.861E-2
Model: ZDT1
Searcher: MaxWalkSat
Tue, 21 Oct 2014 18:56:06
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 2.618E-1
              name ,
rank ,
                       med , iqr
                GA ,
  1,
                       6.64E-02 , 4.83E-03 (*
                                                                          ),6.22E-02, 6.45E-02, 6.66E-02, 6.79E-02, 7.07E-02
                       8.74E-02 , 1.20E-02 ( -*-
  2,
                                                                          ),7.81E-02, 8.38E-02, 8.75E-02, 9.47E-02, 1.01E-01
                SA ,
               MSW , 2.62E-01 , 5.52E-02 (
  3,
                                                                           ),2.19E-01, 2.35E-01, 2.62E-01, 2.82E-01, 3.08E-01
Model: ZDT3
Searcher: GA
Tue, 21 Oct 2014 18:56:41
Settings:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 2.700E-2
Model: ZDT3
Searcher: SimulatedAnnealer
Tue, 21 Oct 2014 18:57:43
```

```
Settings:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 6.626E-2
Model: ZDT3
Searcher: MaxWalkSat
Tue, 21 Oct 2014 18:57:46
Settings:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 2.686E-1
rank ,
              name ,
                        med , iqr
                GA ,
                                                                           ),2.07E-02, 2.42E-02, 2.75E-02, 2.84E-02, 3.42E-02
                        2.75E-02 , 7.01E-03 (*
  1,
                                                                           ),4.56E-02, 5.64E-02, 6.40E-02, 7.54E-02, 9.50E-02
  2,
                SA ,
                       6.35E-02 , 2.56E-02 ( - *--
                                                                     * - ),2.24E-01, 2.59E-01, 2.73E-01, 2.92E-01, 3.09E-01
  3,
               MSW ,
                      2.72E-01 , 4.08E-02 (
Model: Viennet3
Searcher: GA
Tue, 21 Oct 2014 18:58:37
Settings:
min= 0, max= 1, Cooling Factor= 0.007
Early Termination!
Energy: 4.040E-1
Model: Viennet3
Searcher: SimulatedAnnealer
Tue, 21 Oct 2014 18:58:45
Settings:
min= 0, max= 1, Cooling Factor= 0.007
Early Termination!
Energy: 4.065E-1
Model: Viennet3
Searcher: MaxWalkSat
Tue, 21 Oct 2014 18:58:45
Settings:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
Energy: 4.785E-1
```

rank ,	name ,	med , iqr
1 ,	GA ,	4.03E-01 , 5.34E-03 (*-),4.00E-01, 4.01E-01, 4.03E-01, 4.05E-01, 4.11E-01
1 ,	SA ,	4.06E-01 , 7.80E-03 (-*-),4.00E-01, 4.03E-01, 4.05E-01, 4.09E-01, 4.14E-01
2 ,	MSW ,	4.87E-01 , 5.40E-02 (