```
Model: Schaffer
Searcher: SimulatedAnnealer
Tue, 23 Sep 2014 01:08:51
Einstellungen:
min = -100 , max = 100 , Cooling Factor = 0.7
Early Termination!
!+..!+......!+.?.+..+..?..+..?.+..+..
..+..........
                                 , 5.707E-07, 5.707E-07, 5.707E-07, 5.707E-07
                                 , 5.707E-07, 5.707E-07, 5.707E-07, 5.707E-07, 5.707E-07
                                 , 5.707E-07, 5.707E-07, 5.707E-07, 5.707E-07, 5.707E-07
Energy: 5.707E-7
Model: Kursawe
Searcher: SimulatedAnnealer
Tue, 23 Sep 2014 01:08:51
Einstellungen:
min= -5 , max= 5 , Cooling Factor= 0.6
Early Termination!
..+...+...?..+.....?.....+.....
..!+....!+....
....?...?.+..+.+..
+....+...+...
.........
.....+....+....+....
, -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02
                                 , -3.586E-02, -3.586E-02, -3.586E-02, -3.271E-02, -2.516E-02
                                 , -3.586E-02, -3.586E-02,
                                                   -3.586E-02, -3.271E-02, -2.516E-02
                                          -3.586E-02,
                                 , -3.586E-02,
                                                   -3.586E-02,
                                                           -3.586E-02, -3.271E-02
                                 , -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02
                                 , -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02
```

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, -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02, -3.586E-02
Energy: -3.586E-2
Model: Fonseca
Searcher: SimulatedAnnealer
Tue, 23 Sep 2014 01:08:51
Einstellungen:
min = -4, max = 4, Cooling Factor = 1.99
Early Termination!
.+.+.....?..+.?.+.!+......!+.....!+....
.!+...!+...
, -2.595E-10, -2.595E-10, -2.595E-10, -2.595E-10, -1.953E-10
                                   , -2.595E-10, -1.953E-10, 1.738E-10, 1.738E-10, 3.052E-08
                                   , -2.595E-10, -1.953E-10, 1.738E-10, 1.738E-10, 1.387E-08
                                   , -2.595E-10, -1.953E-10, -1.612E-10, 1.738E-10, 1.738E-10
                                   , -2.595E-10, -1.953E-10, -1.953E-10, -1.612E-10, 1.738E-10
                                   , -2.595E-10, -2.595E-10, -1.953E-10, -1.953E-10, -1.953E-10
                                   , -2.595E-10, -2.595E-10, -2.595E-10, -2.595E-10, -1.953E-10
Energy: -2.595E-10
Model: ZDT1
Searcher: SimulatedAnnealer
Tue, 23 Sep 2014 01:08:51
Einstellungen:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
...!+.!+.!+..!+..!+...!+...!+....!+.....!+.....!+....!+....!+...
.....!+....!+.....!+.....
.....+....
!+.?.............
!+....!+....!
.....!+.....!+......!+.....
. . . . . . . . . . . . . ! + . . . . ! + . . .
                                 --*, 1.254E-01, 1.266E-01, 1.266E-01, 1.266E-01
                                   , 1.266E-01, 1.390E-01, 1.937E-01, 2.023E-01, 3.302E-01
```

```
, 1.266E-01, 1.356E-01, 1.570E-01, 2.018E-01, 2.023E-01
                                      , 1.266E-01, 1.297E-01, 1.495E-01, 1.877E-01, 2.018E-01
                                       , 1.266E-01, 1.266E-01, 1.356E-01, 1.495E-01, 1.877E-01
                                      , 1.266E-01, 1.266E-01, 1.266E-01, 1.297E-01, 1.390E-01
                                    --*, 1.254E-01, 1.266E-01, 1.266E-01, 1.266E-01
Energy: 9.833E-2
Model: Viennet3
Searcher: SimulatedAnnealer
Tue, 23 Sep 2014 01:08:51
Einstellungen:
min= 0 , max= 1 , Cooling Factor= 0.007
Early Termination!
!+...!+.!+....!+...!+...!+...
...!+..!+...!+....?.+...+....+...
+.+..+,?.+..+,+.+.+..+....+.....+.....+.....+.....
?.+..+.....+....
..+.....
                                       , 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01
                                      , 7.202E-01, 7.202E-01, 7.224E-01, 7.224E-01, 7.459E-01
                                    * , 7.202E-01, 7.202E-01, 7.224E-01, 7.224E-01, 7.224E-01
                                      , 7.202E-01, 7.202E-01, 7.202E-01, 7.224E-01, 7.224E-01
                                      , 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01, 7.224E-01
                                      , 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01
                                      , 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01, 7.202E-01
```

Energy: 7.202E-1