

Optics wirft raus:

```
>> [RD,CD,order]=optics(Beispielsortiment,2)           %mindestens 2 Artikel in einem Cluster
RD =
  1.0e+06 *
  Columns 1 through 13
  1.9791    0.6463    0.4352    0.4352    1.6670    0.4349    0.0886    0.0331    0.0472
0.0472    1.7992    0.0080    0.0043
  Columns 14 through 26
  0.0245    0.0096    0.0027    0.0122    0.0132    0.0132    0.0107    0.0012    0.0012
0.0010    0.0040    0.0036    0.0010
  Columns 27 through 39
  0.0025    0.0025    0.0051    0.0004    0.0067    0.0003    0.0002    0.0019    0.0004
0.0007    0.0007    0.0015    0.0012
  Columns 40 through 47
  0.0003    0.0003    0.0010    0.0003    0.0021    0.0007    0.0007    0.0004

CD =
  1.0e+05 *
  Columns 1 through 13
  6.4633    4.3522    4.3522    8.4403    4.3490    0.8858    0.3312    0.4721    0.4721
0.6519    0.0803    0.0434    0.0803
  Columns 14 through 26
  0.0964    0.0266    0.0964    0.1325    0.1325    0.1072    0.0117    0.0172    0.0097
0.0198    0.0360    0.0104    0.0253
  Columns 27 through 39
  0.0253    0.0261    0.0667    0.0034    0.0038    0.0022    0.0039    0.0192    0.0073
0.0073    0.0163    0.0124    0.0031
  Columns 40 through 47
  0.0099    0.0049    0.0033    0.0049    0.0238    0.0067    0.0043    0.0076

order =
  Columns 1 through 21
  1    2    3    4    5    6    7    8    9    10    11    12    13    14    15    16
17    18    19    20    21
  Columns 22 through 42
  22    23    24    25    26    27    28    29    31    30    32    33    35    36    37    38
39    40    42    41    43
  Columns 43 through 47
  45    46    47    34    44
```

Cluster_optics3 wirft raus:

Einheitliches Epsilon: 25

Mindestens 2 pro Cluster

Calculating reachability for all points.
Elapsed time is 0.003458 seconds.
Computing clusters.
Elapsed time is 0.000503 seconds.

