

BORG EUROPEAN DISTANCES AS RANKS:

INPUT

```
RUN NAME          BORG **RANK** OF EUROPEAN DISTANCES
COMMENT           T2.3 P20
N OF STIMULI      10
COMMENT           1 LONDON 2 STOCKHOLM 3 LISBOA  4 MADRID
                  5 PARIS 6 AMSTERDAM
                  7 BERLIN  8 PRAGUE   9 ROMA   10 DUBLIN
DIMENSIONS        2
INPUT FORMAT      (9F3.0)
PARAMETERS        DATA(1)
READ MATRIX
  26
  34 45
  25 44  6
    3 31 29 18
    2 20 40 30  4
  14 11 43 38 13  7
  16 17 42 35 12  8  1
  27 41 36 23 19 24 21 15
    5 33 36 32 10  9 22 28 39
PRINT DATA       YES
PRINT             ALL
PLOT
COMPUTE
FINISH
```

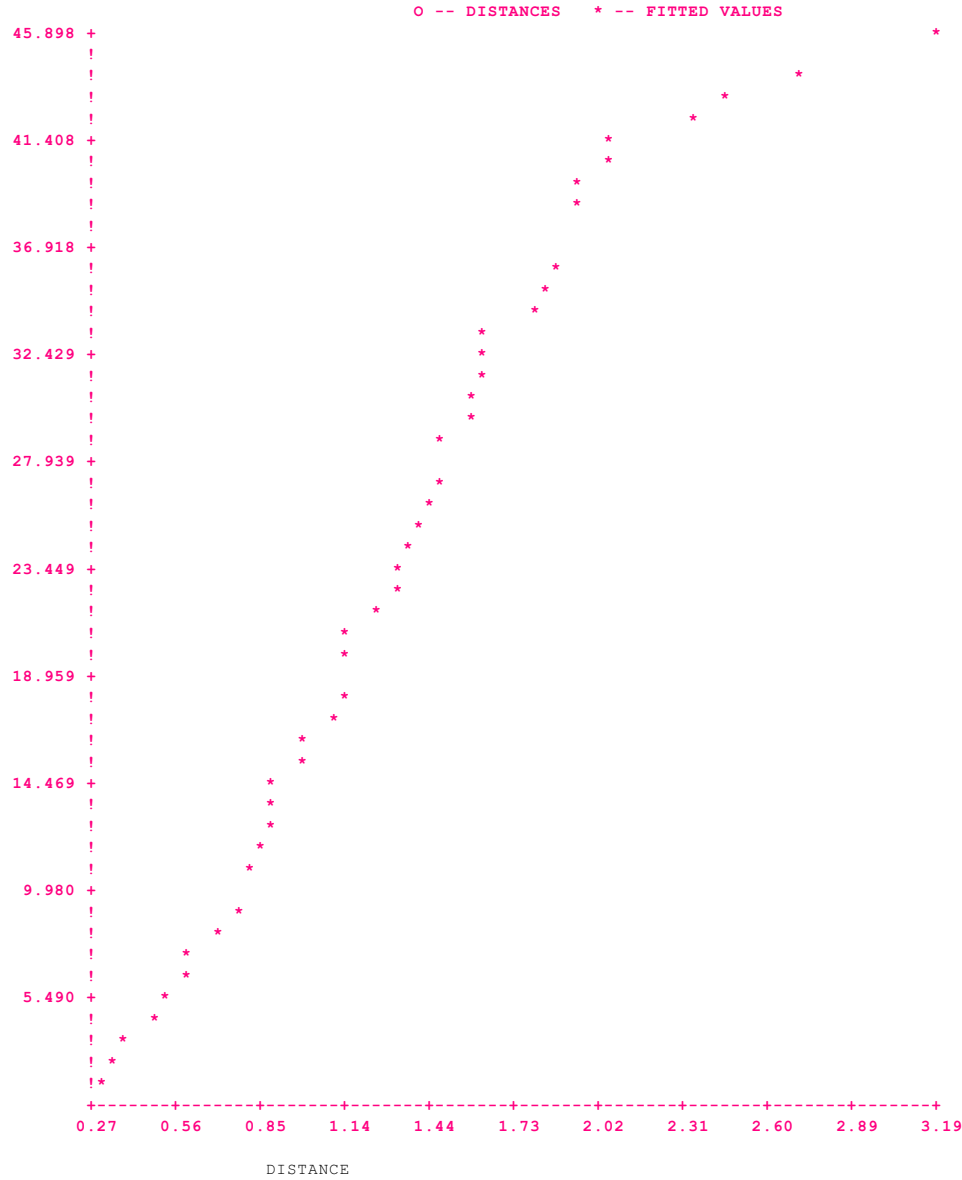
BORG EUROPEAN DISTANCES, **RANKED**

STRESS DHAT = 0.000001
STRESS1 BASED ON APPROXIMATION TO RANDOM DATA (SPENCE,MBR 1979 V14) = 0.154917
SHEPARD DIAGRAM
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BORG ***rank of*** EUROPEAN DISTANCES T2.3 P20

TASK NUMBER 1

SIMILARITY



FINAL CONFIGURATION

DIMENSION 2 PLOTTED AGAINST DIMENSION 1

DIMENSION

2

-100 -90 -80 -70 -60 -50 -40 -30 -20 -10 * 10 20 30 40 50 60 70 80 90 100

+.....+.....+.....+.....+.....+.....+.....+.....+.....+.....+.....+.....+.....+.....+.....+

