

MDSX RUN-SCRIPT

N.B. If setting up your own script for running in NewMDSX for Windows OR MS-DOS version:

- ★ create the file as ASCII .txt in WORDPAD (or save it as such from WORD, WORDPERFECT etc)
- ★ use Courier 8point as font
- ★ HINT: copy an existing appropriate test-input file, and edit it to your own data. Fewer mistakes are made that way!
- ★ Remember: CONTROL WORD in 1st 16 column positions, SPECIFICATION *MUST* begin in col. 16 (or after)
- ★ The Windows version accepts Free-format, so INPUT FORMAT is not needed for Windows runs
- ★ the syntax and parameter value alternatives are detailed in TUM, and the Pocket Guide
- ★ NB: the "Wizard" in the Windows version will take you through the process of setting up the run script, and is safer

```
1      2
12345678901234567890
(control word) (specification)
```

```
RUN NAME      SORTPAC MINISSA
COMMENT       FROM MSDC2000_FULL68.TXT FILE USING ORDINARY CO-OCCURRENCE (M1)
N OF STIMULI  28
DIMENSIONS    2
PARAMETERS    DATA(0)
INPUT FORMAT  (27F4.0)
COMMENT       THE INPUT FILE CAN BE ENTERED SEPARATELY USING THE WINDOWS VERSION, OR INSERTED HERE
READ MATRIX
4
6  4
4  22  20
49  2  9  3
18  24  3  11  8
47  2  8  2  58  8
6  37  0  21  5  27  3
9  4  50  19  9  6  9  0
7  32  0  21  4  19  3  46  1
5  45  0  18  6  25  3  38  1  38
0  18  2  16  3  6  1  20  3  20  17
13  14  3  13  7  23  6  23  6  24  20  11
6  27  2  21  2  23  1  51  3  47  30  18  23
6  4  36  14  6  3  6  0  35  0  0  9  4  2
8  7  49  18  6  4  6  3  40  2  2  4  4  1  31
2  30  11  24  1  9  1  23  10  24  22  26  10  20  12  11
4  31  0  20  2  29  2  38  1  44  43  15  26  42  0  0  18
9  25  3  15  5  39  4  19  3  21  31  12  18  23  4  0  18  32
4  17  21  28  3  9  2  20  20  18  14  12  11  21  16  25  18  15  6
2  24  6  30  2  12  1  23  7  25  23  29  15  22  11  4  35  23  20  15
6  4  57  19  7  3  7  0  47  0  0  1  3  2  36  56  9  0  3  22  5
3  28  3  21  3  15  1  26  5  25  30  28  14  21  8  5  30  22  21  13  34  3
5  7  29  19  7  5  6  2  26  3  3  5  7  5  24  29  6  2  6  25  9  35  7
3  22  21  21  6  11  4  11  18  10  13  9  10  14  11  19  17  6  14  21  11  24  13  25
4  12  13  27  2  5  2  10  13  11  10  16  11  14  18  15  20  11  10  19  28  18  18  22  16
55  4  8  3  52  13  50  5  8  4  3  2  7  3  6  8  2  2  7  3  2  6  3  4  7  3
5  8  37  18  7  4  6  1  28  1  4  6  7  3  21  36  11  3  6  21  6  40  6  34  35  15  6

PRINT      ALL
PLOT       ALL
COMPUTE
FINISH
```

n.b. compulsory controls are printed in **BLUE** in the above run; others are optional or default. You are strongly advised to include the PARAMETERS control in all runs.