

```

%!PS-Adobe-3.0 B7219-7n.eps raster cell 13.10.98
%%BoundingBox: 72 90 226 204
/FS {findfont exch scalefont setfont} bind def
/MM {72 25.4 div mul} def /str {8 string } bind def
/languagelevel where {pop languagelevel} {1} ifelse
2 eq {[ /HalftoneType 3 /Width 22 /Height 22 /Thresholds
<F0F0 F0E0D0C0B0A090807060504030201000 00000000 %delete
F0F0 F0E0D0C0B0A090807060504030201000 00000000 %empty lines
F0F0 F0E0D0C0B0A090807060504030201000 00000000 %and
F0F0 F0E0D0C0B0A090807060504030201000 00000000 %blank rows
                                     %for
F0F0 F0E0D0C0B0A090807060504030201000 00000000 %PS-output!
F0F0 F0E0D0C0B0A090807060504030201000 00000000
F0F0 F0E0D0C0B0A090807060504030201000 00000000 %cell
F0F0 F0E0D0C0B0A090807060504030201000 00000000 %with 16x16-
F4F4 F4E4D4C4B4A494847464544434241404 04040404 %matrix in
F4F4 F4E4D4C4B4A494847464544434241404 04040404 %the center
F4F4 F4E4D4C4B4A494847464544434241404 04040404
F4F4 F4E4D4C4B4A494847464544434241404 04040404 %4 steps
F8F8 F8E8D8C8B8A898887868584838281808 08080808 %00,04,08,0C
F8F8 F8E8D8C8B8A898887868584838281808 08080808 %in matrix
F8F8 F8E8D8C8B8A898887868584838281808 08080808
F8F8 F8E8D8C8B8A898887868584838281808 08080808 %interim
FCFC FCECDCCCBCAC9C8C7C6C5C4C3C2C1C0C 0C0C0C0C %steps
FCFC FCECDCCCBCAC9C8C7C6C5C4C3C2C1C0C 0C0C0C0C %01,02,03,
FCFC FCECDCCCBCAC9C8C7C6C5C4C3C2C1C0C 0C0C0C0C %11,12,.. in
FCFC FCECDCCCBCAC9C8C7C6C5C4C3C2C1C0C 0C0C0C0C %supercell
                                     %with 44x44-
FCFC FCECDCCCBCAC9C7C7C6C5C4C3C2C1C0C 0C0C0C0C %matrix
FCFC FCECDCCCBCAC9C7C7C6C5C4C3C2C1C0C 0C0C0C0C>%see Annex G
countmark 2 idiv dup dict begin {def} repeat
pop currentdict end sethalftone} if %Def.Dictionary
%%EndProlog

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72 90 translate 0.01 MM 0.01 MM scale 15 setlinewidth
0 0 moveto 5400 0 rlineto 0 4000 rlineto
      -5400 0 rlineto closepath stroke
/xyw {4000 24 div} bind def /xw {16 xyw mul} bind def
/x0 {8 xyw mul} bind def /y0 {5 xyw mul} bind def
0 1 15 {dup 0.0666 mul 1 exch sub setgray
      xyw mul y0 add x0 exch moveto
      xw 0 rlineto 0 xyw rlineto
      xw neg 0 rlineto closepath fill} for
200 /Times-ISOL1 FS 0 setgray /D16str (0123456789ABCDEF) def
0 1 15 {/nr exch def nr xyw mul y0 add x0 250 sub exch
      moveto D16str nr 1 getinterval show} for

xyw 3.5 xyw mul moveto
(<</HalftoneType 3 /Width 22 /Height 22 /Thresholds) show
xyw 2.0 xyw mul moveto
(%center 16 × 16 matrix, 64 steps "00", "04" ,..., "FC") show
xyw 0.5 xyw mul moveto
(>> sethalftone %<<, >> compare PSL2-handbook, page 361) show
showpage

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