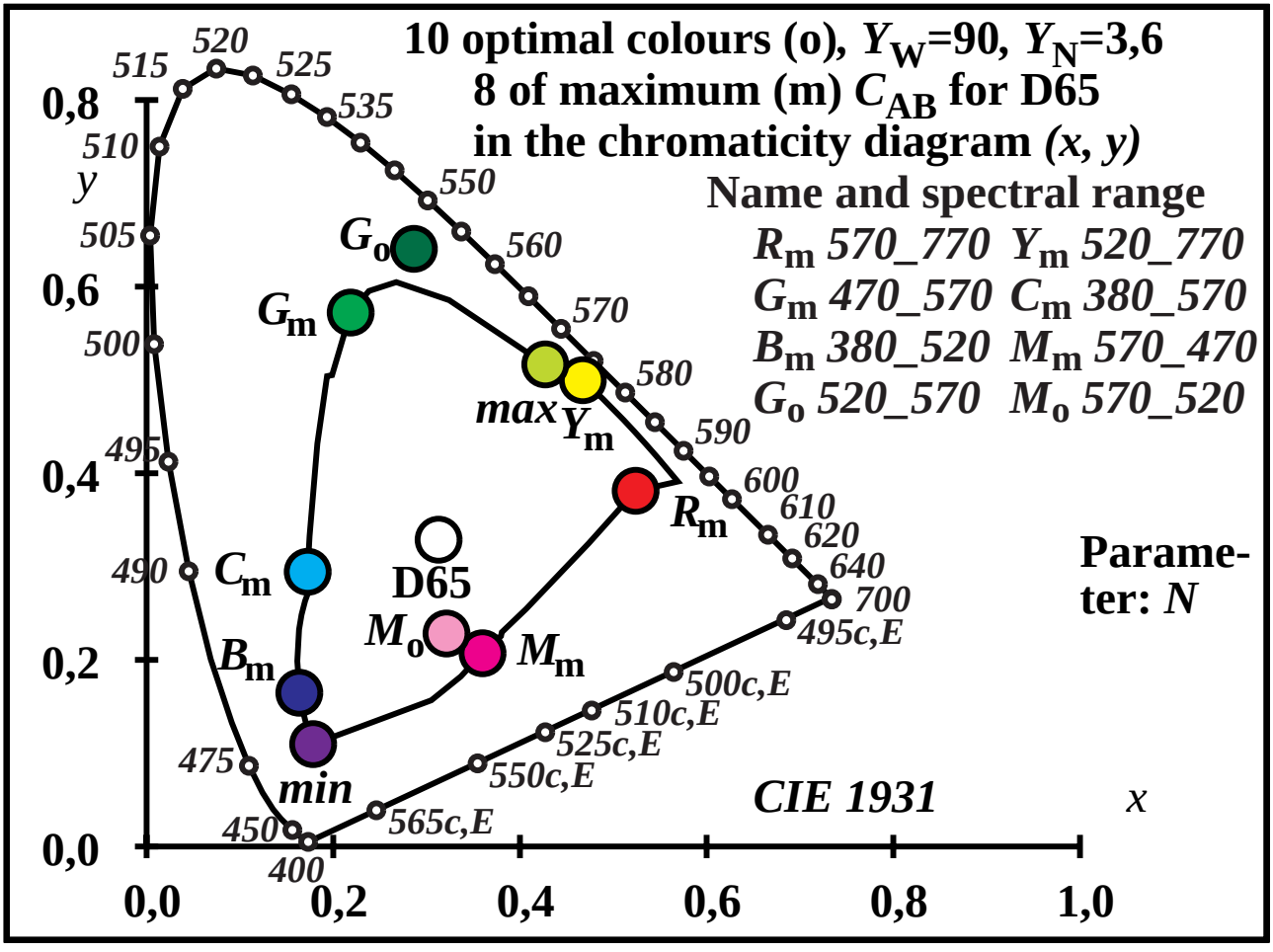
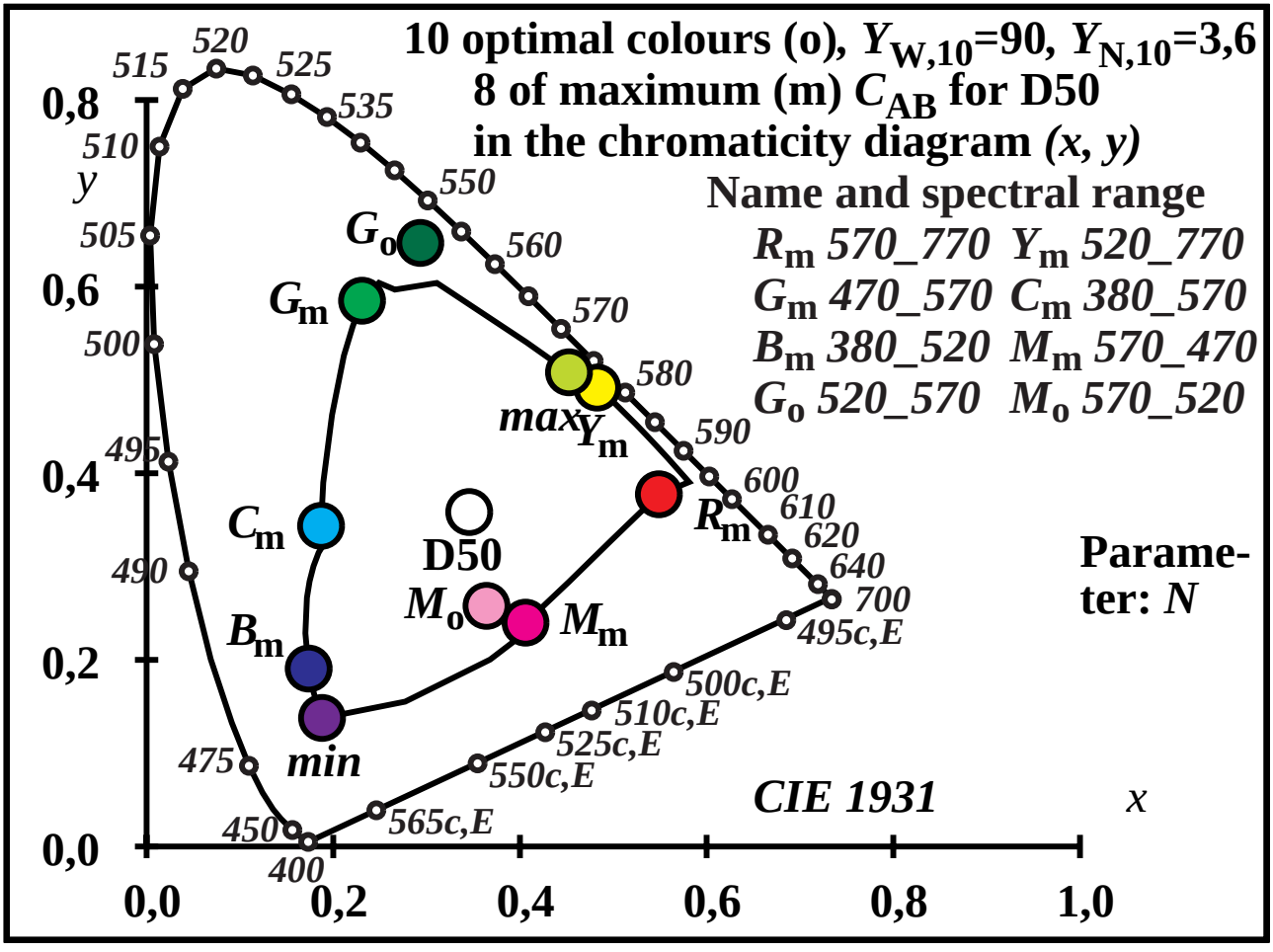
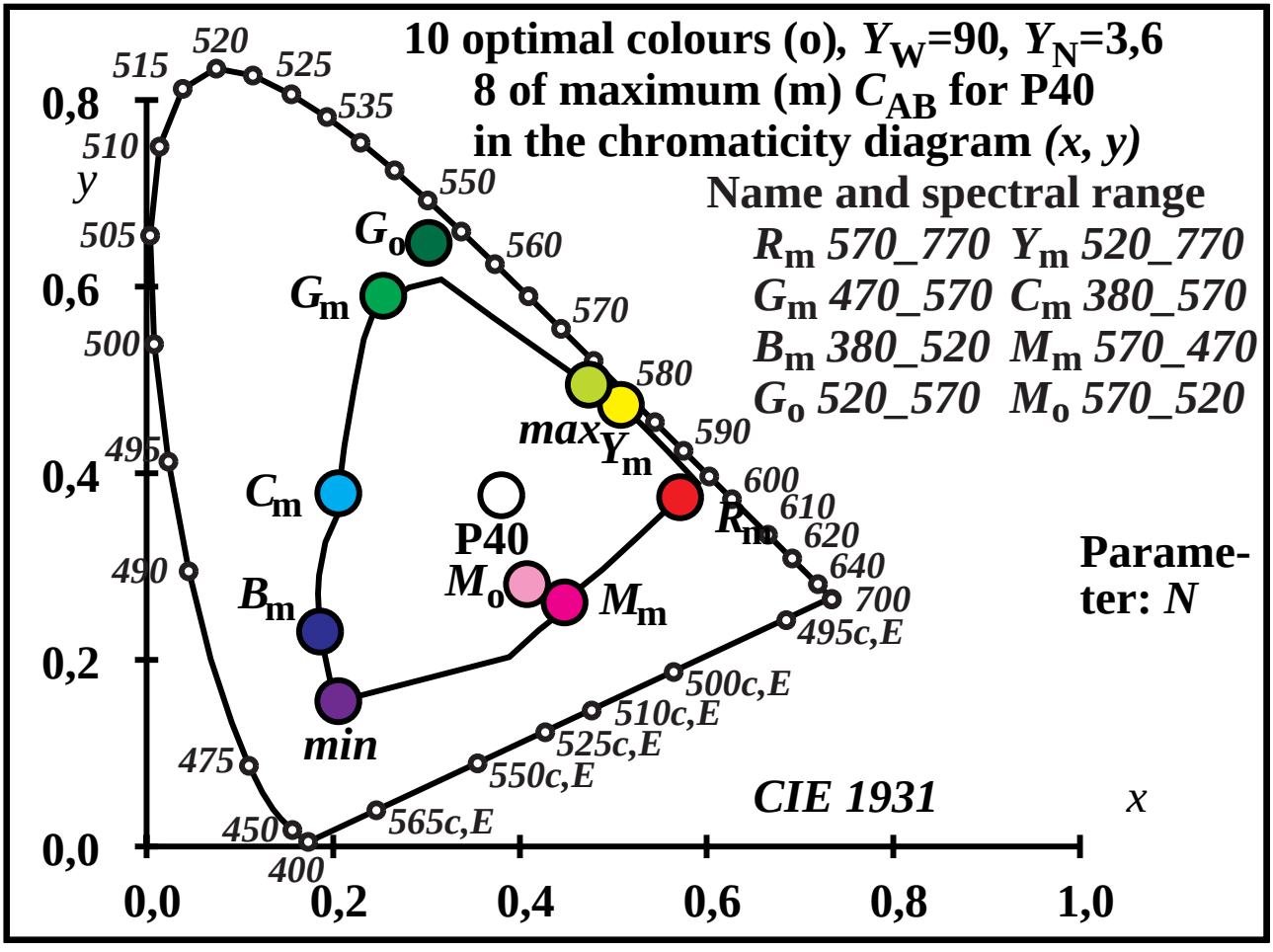

10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for D65
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
x
y
0,0
0,2
0,4
0,6
0,8
1,0
400
450
475
490
495
500
505
510
515
520
525
535
550
560
570
580
590
600
610
620
640
700
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
G_o
G_m
max
Y_m
R_m
D65
C_m
M_o
M_m
B_m
min

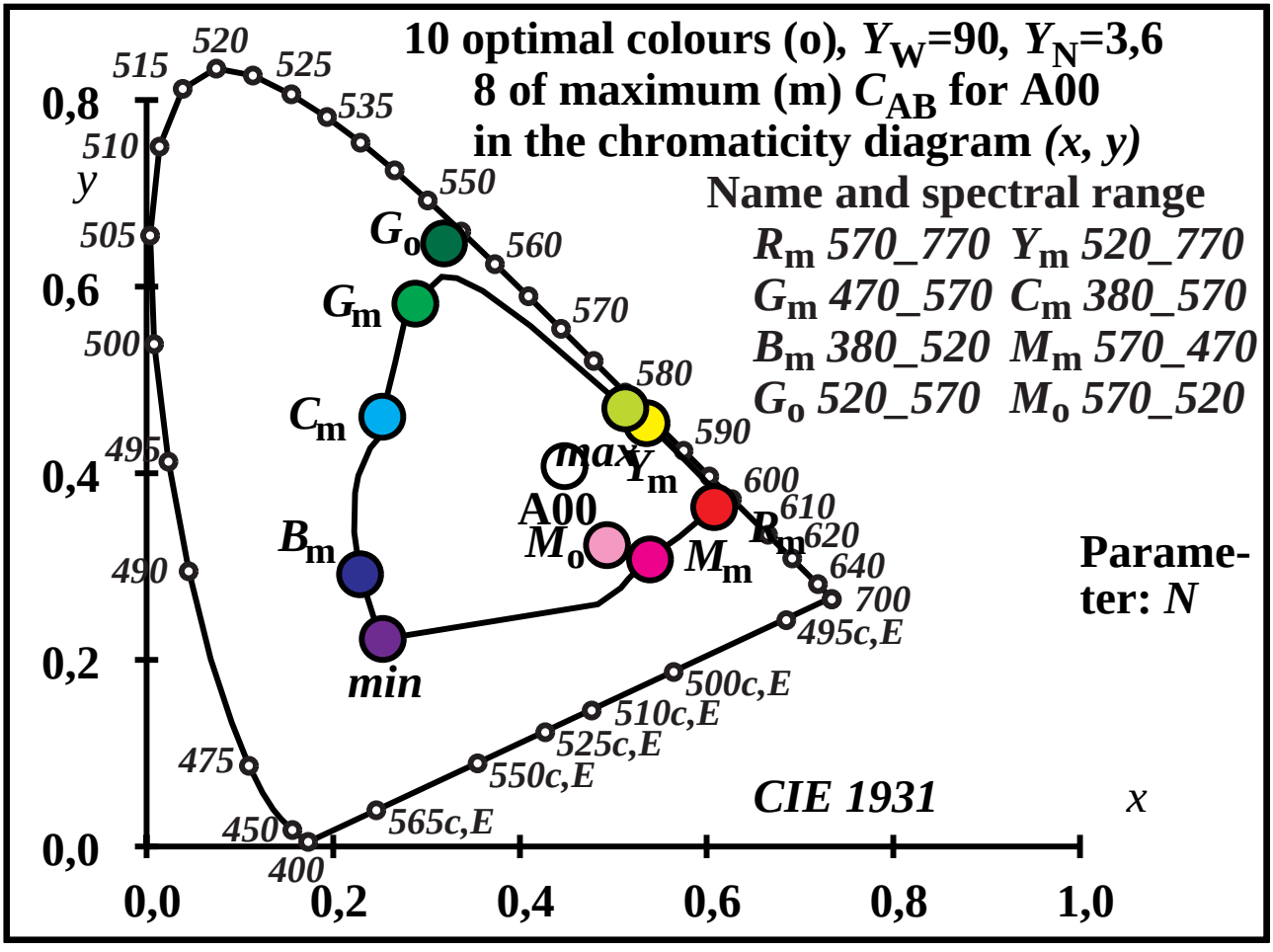
AEV01−7R


10 optimal colours (o), $Y_{W,10}$=90, $Y_{N,10}$=3,6
8 of maximum (m) C_{AB} for D50
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
x
y
G_o
G_m
max
Y_m
C_m
D50
M_o
M_m
R_m
B_m
min
520
515
525
535
510
550
505
560
570
500
580
590
495
600
610
620
640
490
700
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
475
450
400
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0

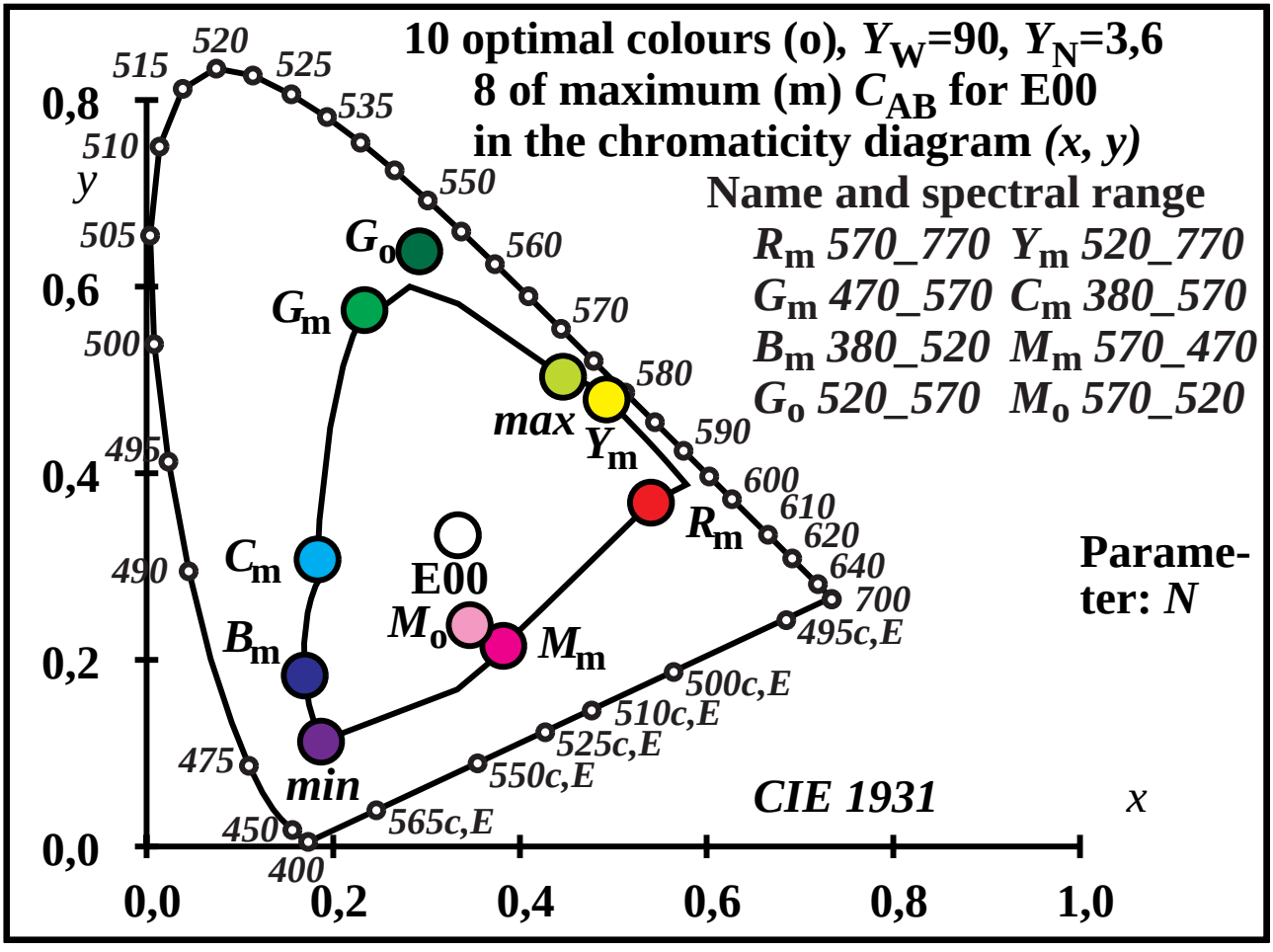
AEV01−7R


10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for P40
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
y
x
0,0
0,2
0,4
0,6
0,8
1,0
400
450
475
490
495
500
505
510
515
520
525
535
550
560
570
580
590
600
610
620
640
700
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
G_o
G_m
C_m
B_m
min
P40
M_o
M_m
max Y_m
R_m

AEV01−7R


10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for A00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
y
x
0,0
0,2
0,4
0,6
0,8
1,0
400
450
475
490
495
500
505
510
515
520
525
535
550
560
570
580
590
600
610
620
640
700
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
G_o
G_m
C_m
B_m
min
max
Y_m
A00
M_o
M_m
R_m

AEV01−7R


10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for E00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
y
x
0,0
0,2
0,4
0,6
0,8
1,0
400
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475
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510
515
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525
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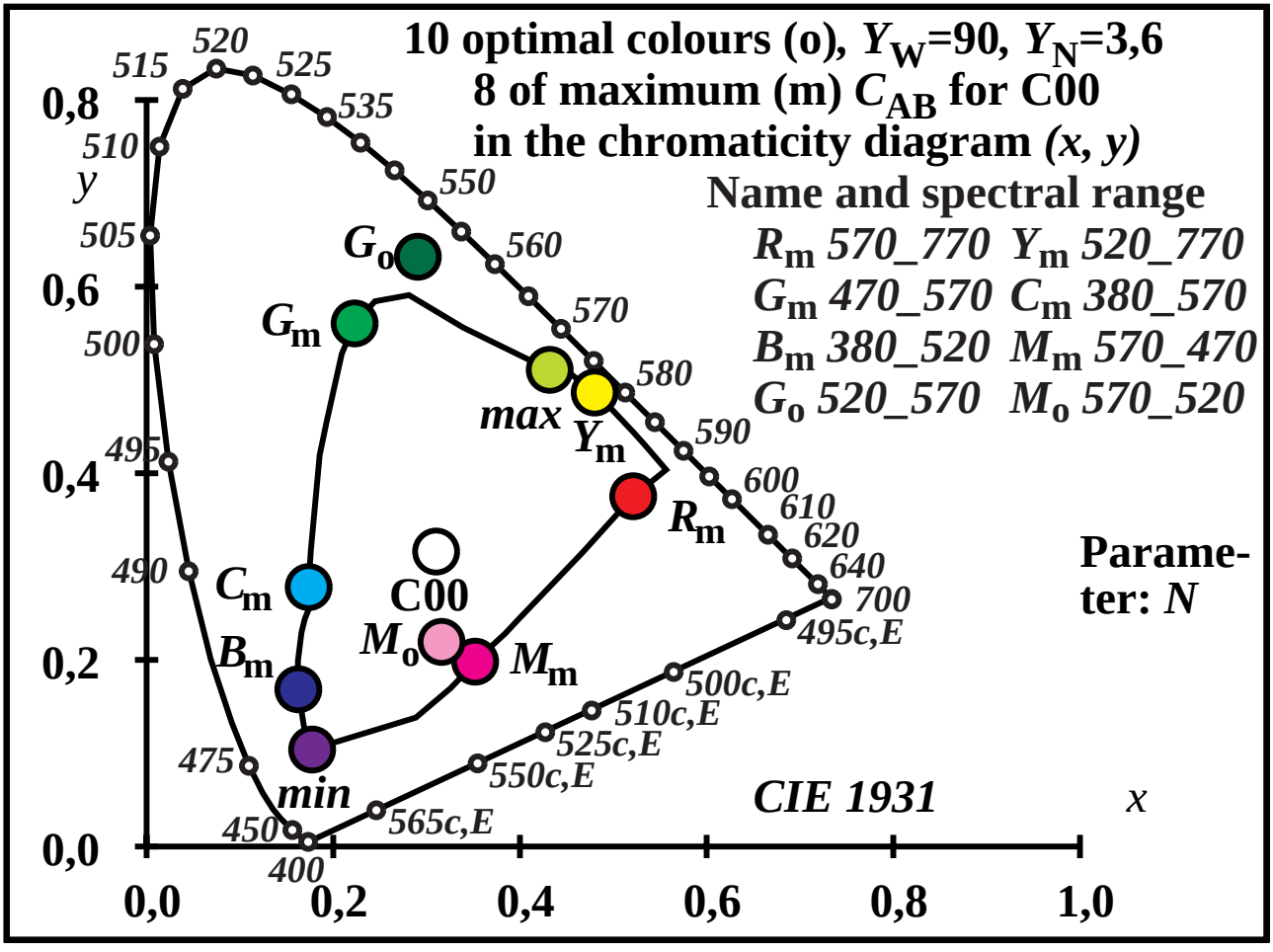
550
560
570
580
590
600
610
620
640
700
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
G_o
G_m
max
Y_m
R_m
E00
C_m
M_o
M_m
B_m
min

AEV01−7R


10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for C00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
y
x
0,0
0,2
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535
550
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580
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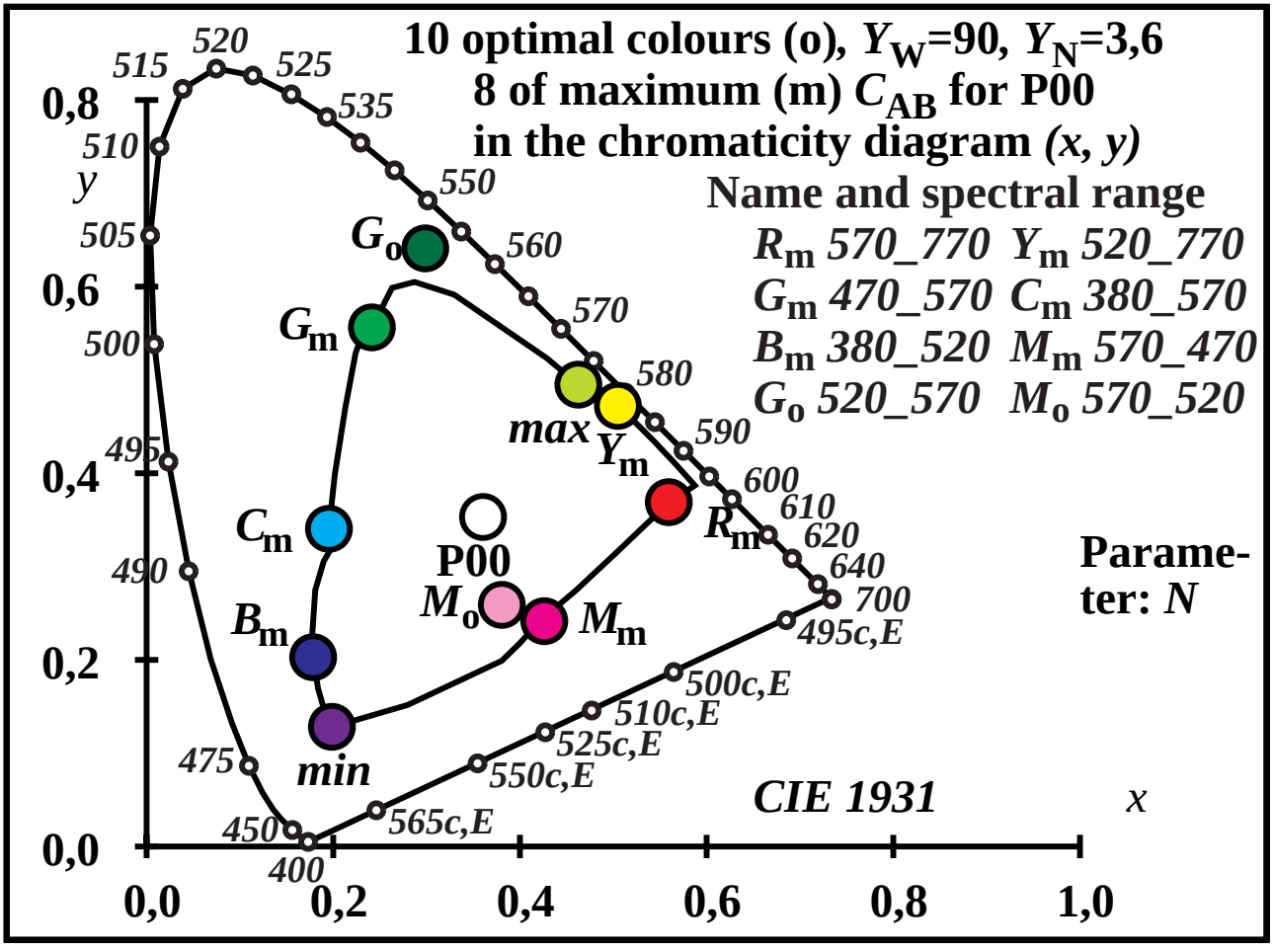
600
610
620
640
700
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
G_o
G_m
max
Y_m
R_m
C00
C_m
M_o
M_m
B_m
min

AEV01−7R


10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for P00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
y
x
0,0
0,2
0,4
0,6
0,8
1,0
G_o
G_m
max
Y_m
R_m
C_m
P00
M_o
M_m
B_m
min
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560
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580
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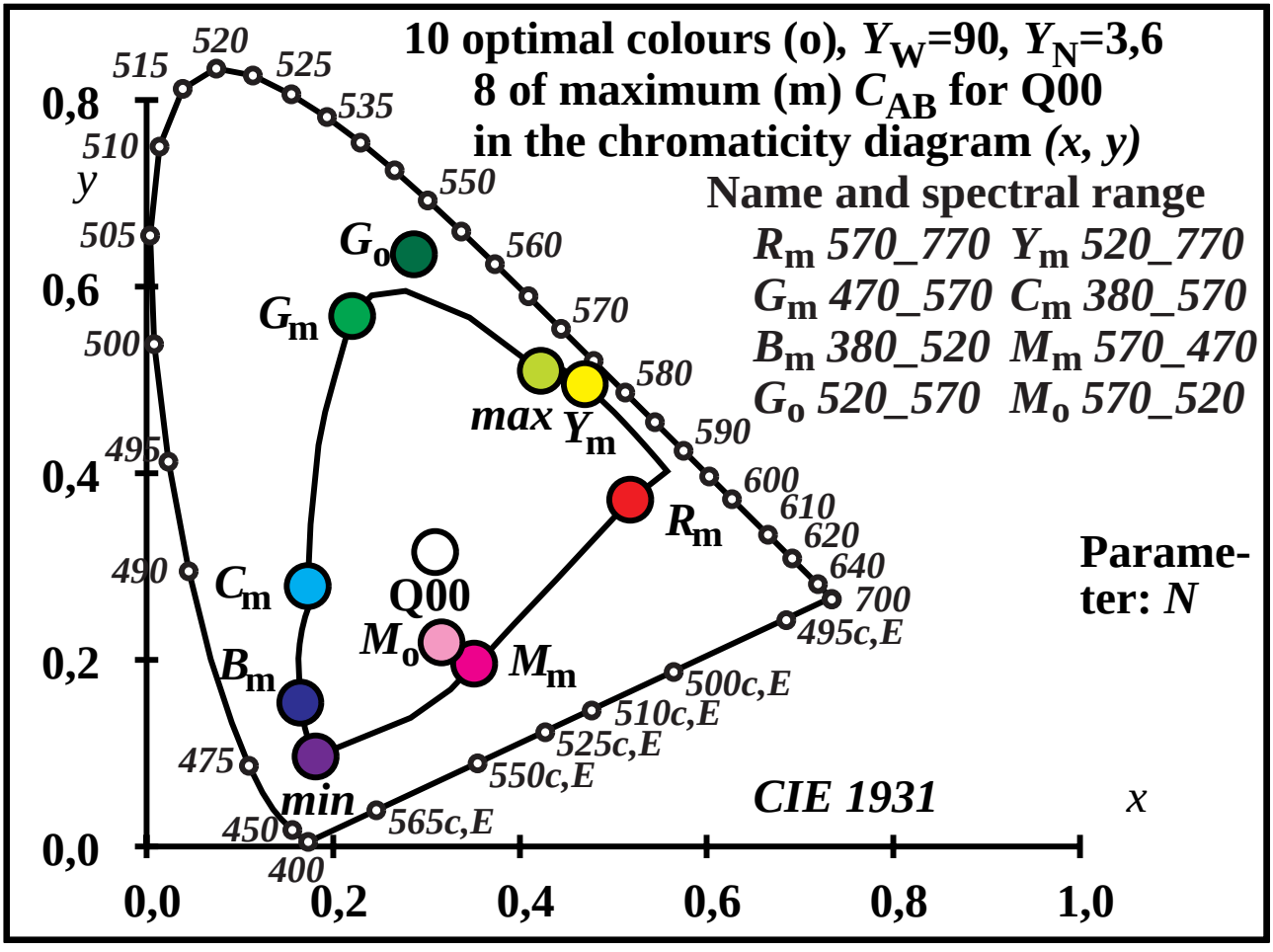
495c,E
500c,E
510c,E
525c,E
550c,E
565c,E

AEV01−7R


10 optimal colours (o), Y_W=90, Y_N=3,6
8 of maximum (m) C_{AB} for Q00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
Parame-
ter: N
CIE 1931
y
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640
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495c,E
500c,E
510c,E
525c,E
550c,E
565c,E
G_o
G_m
max
Y_m
R_m
Q00
C_m
M_o
M_m
B_m
min

AEV01−7R