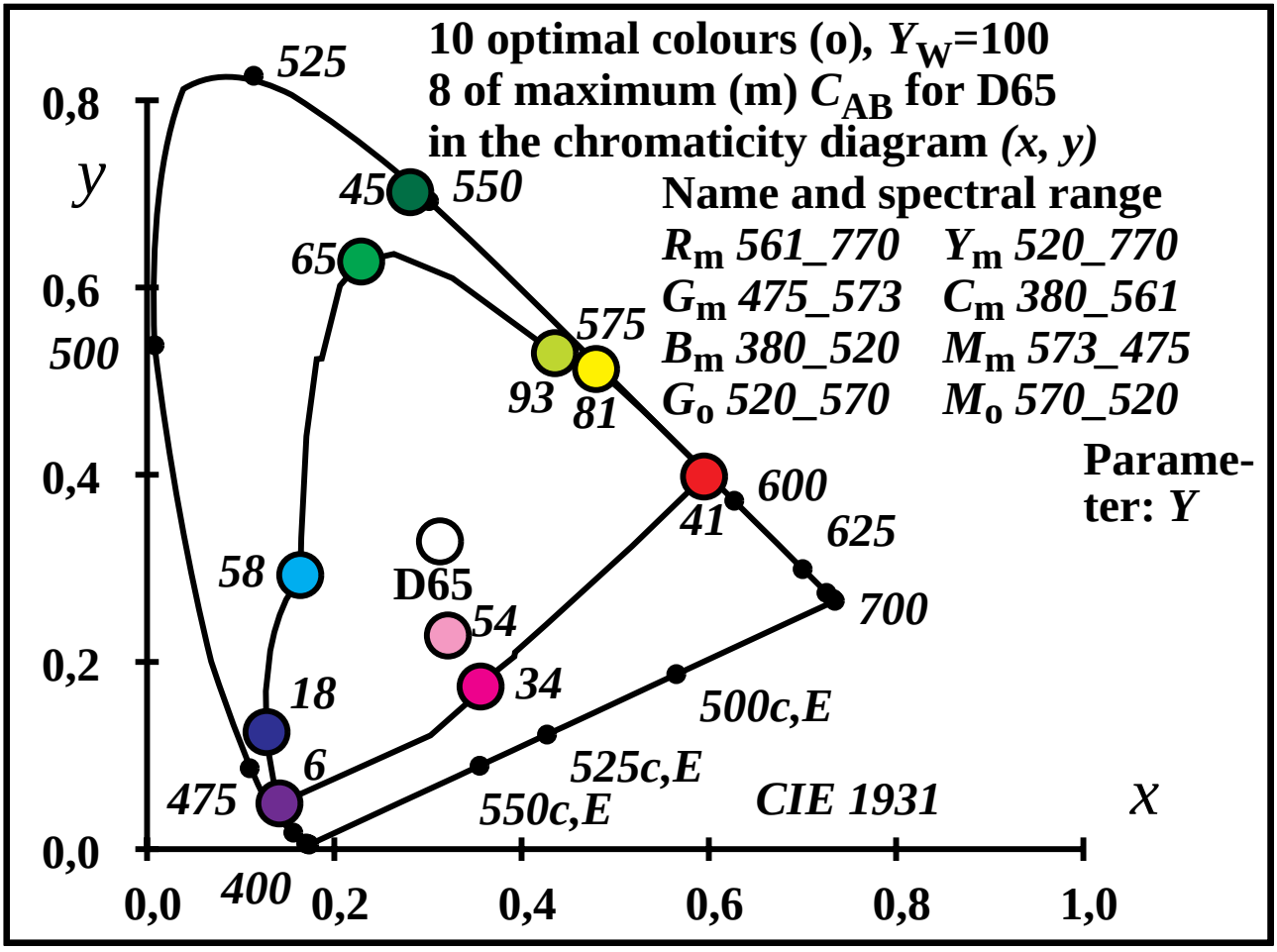
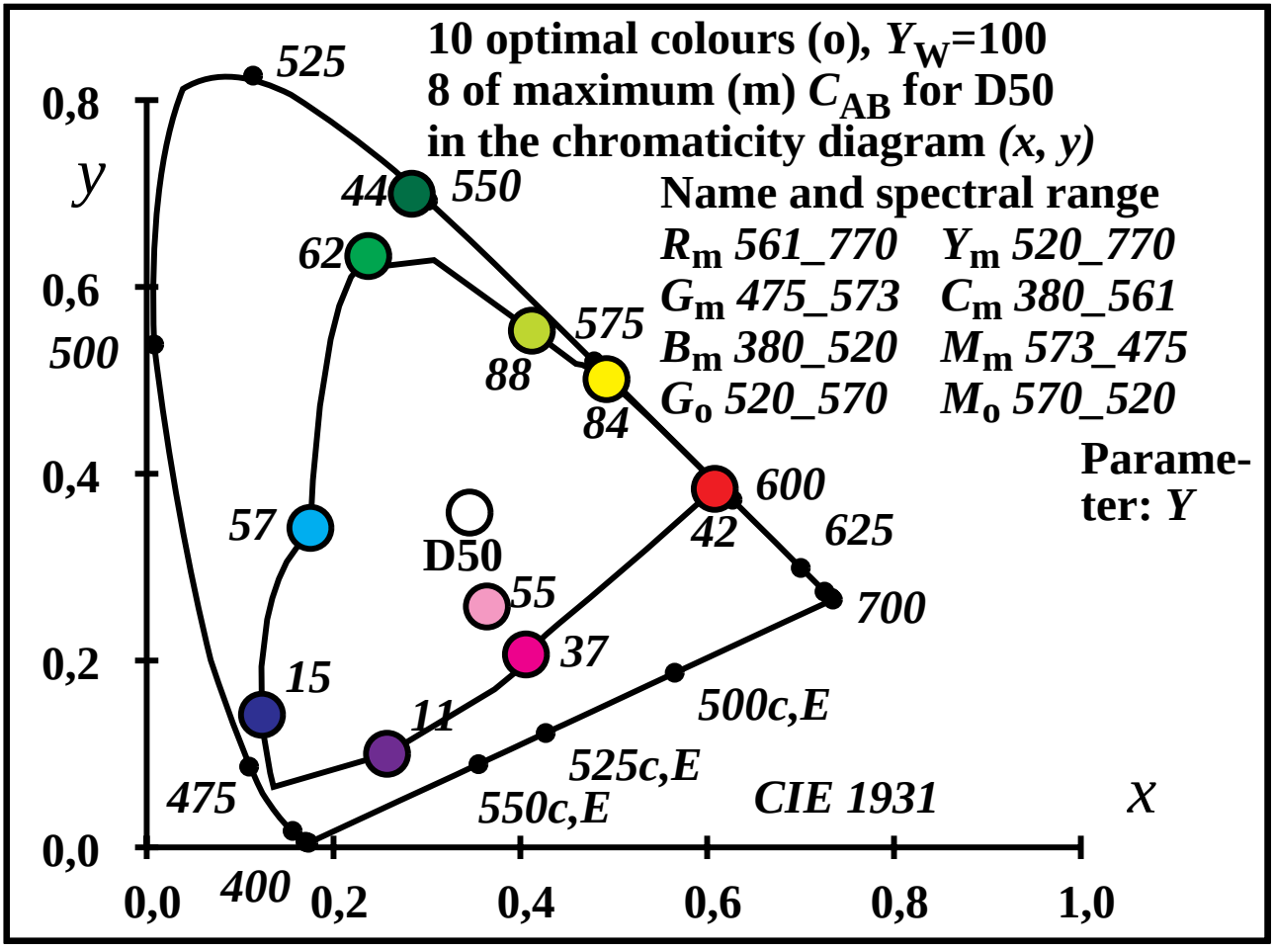
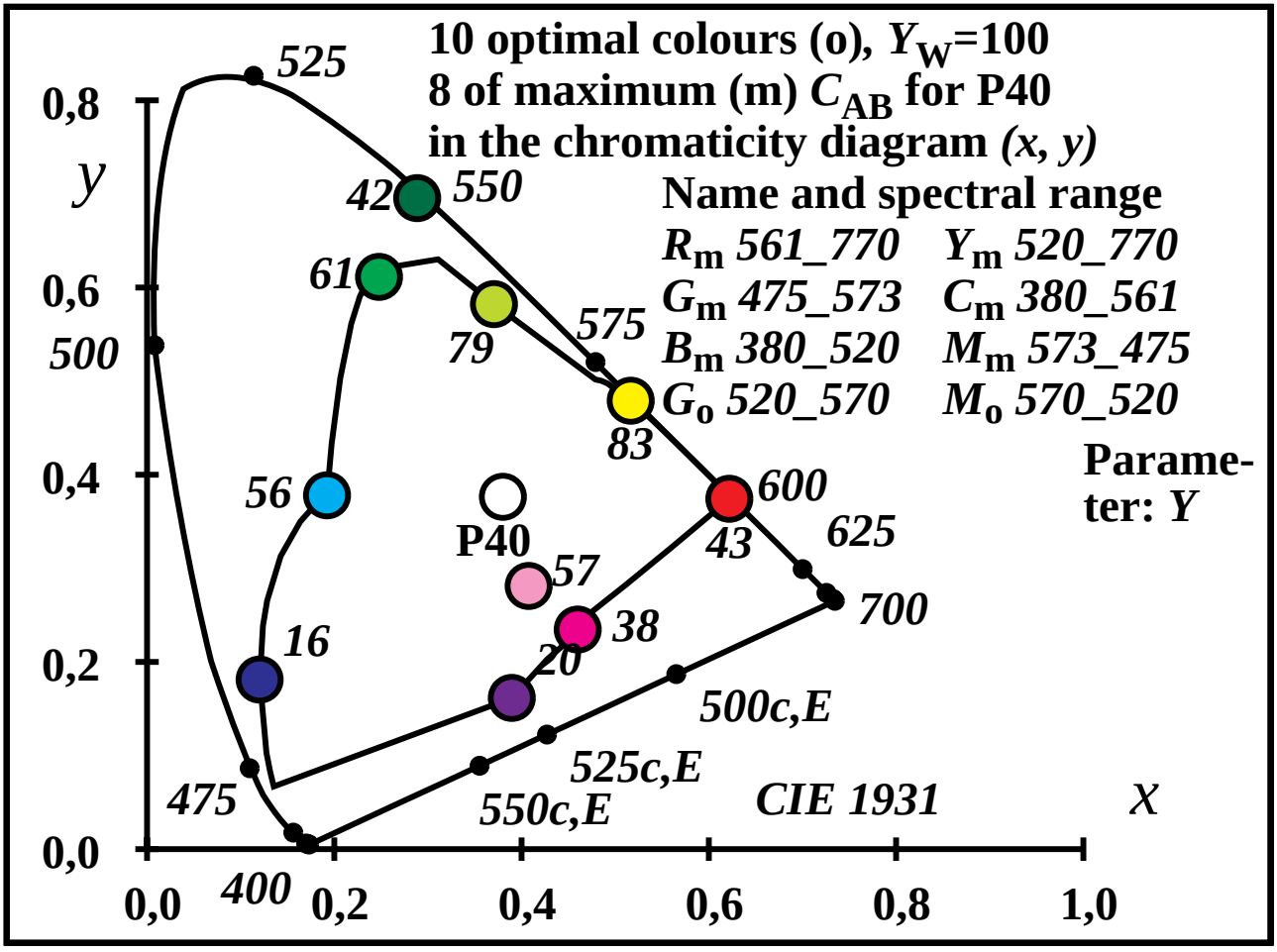
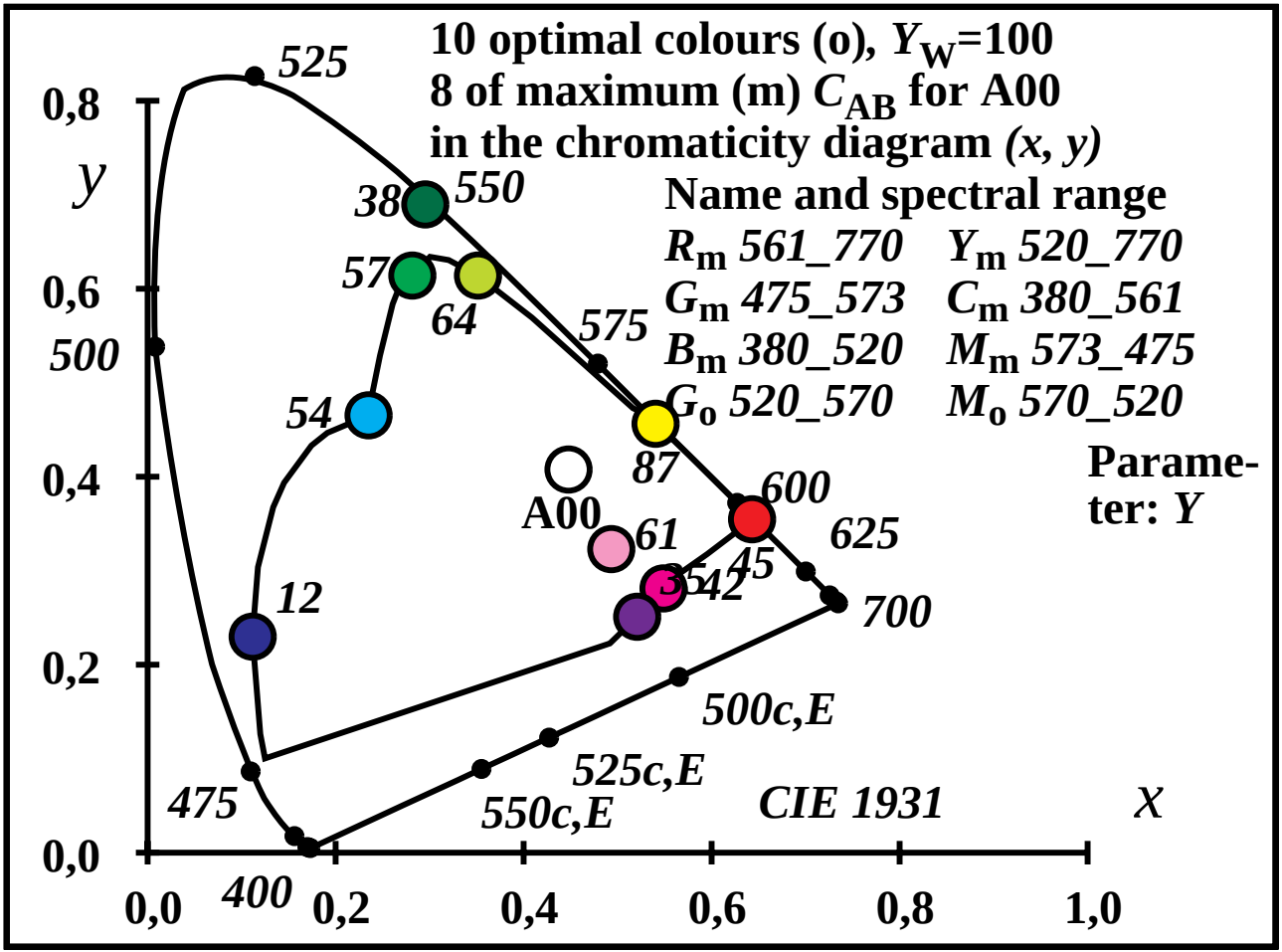
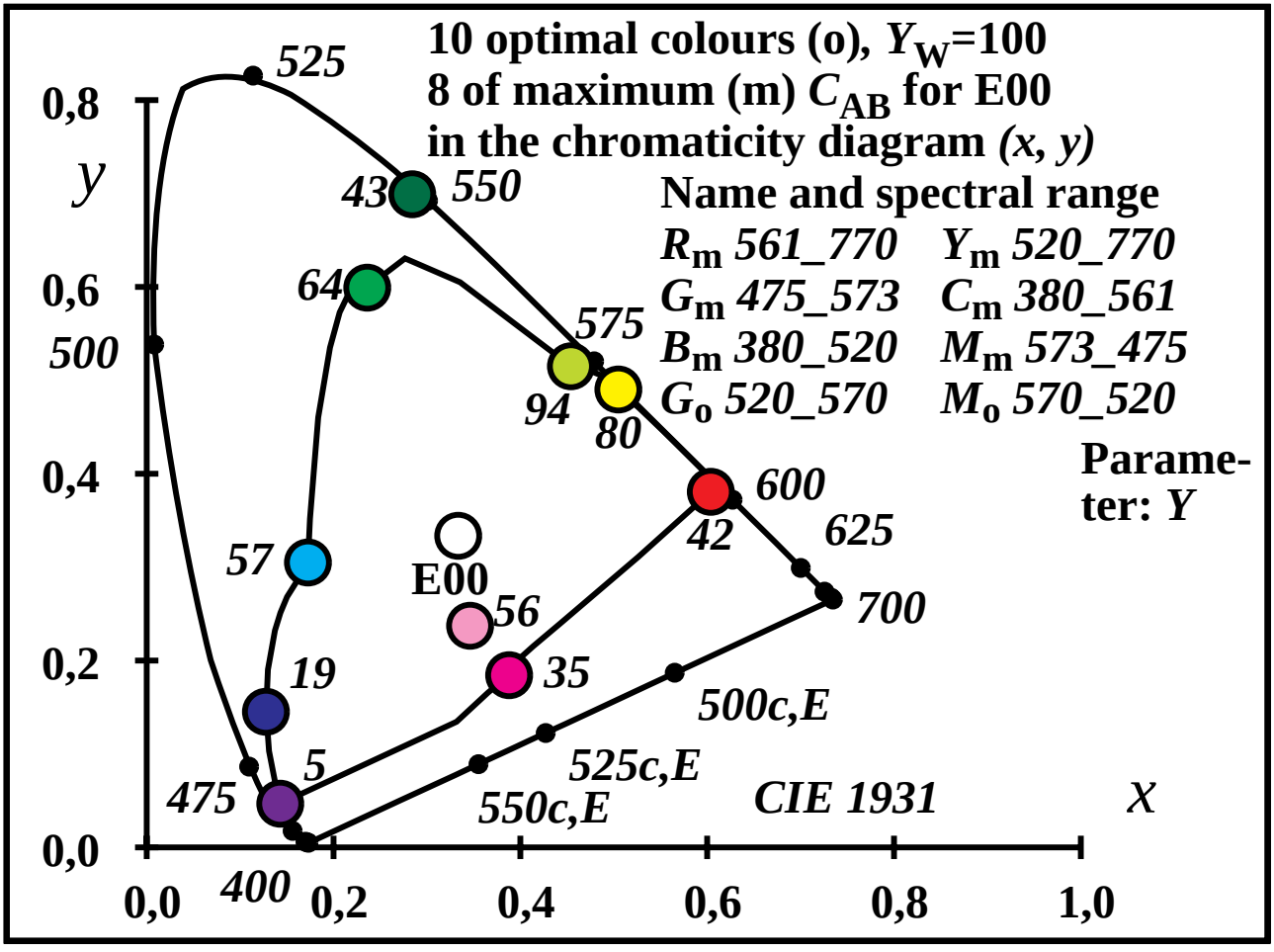
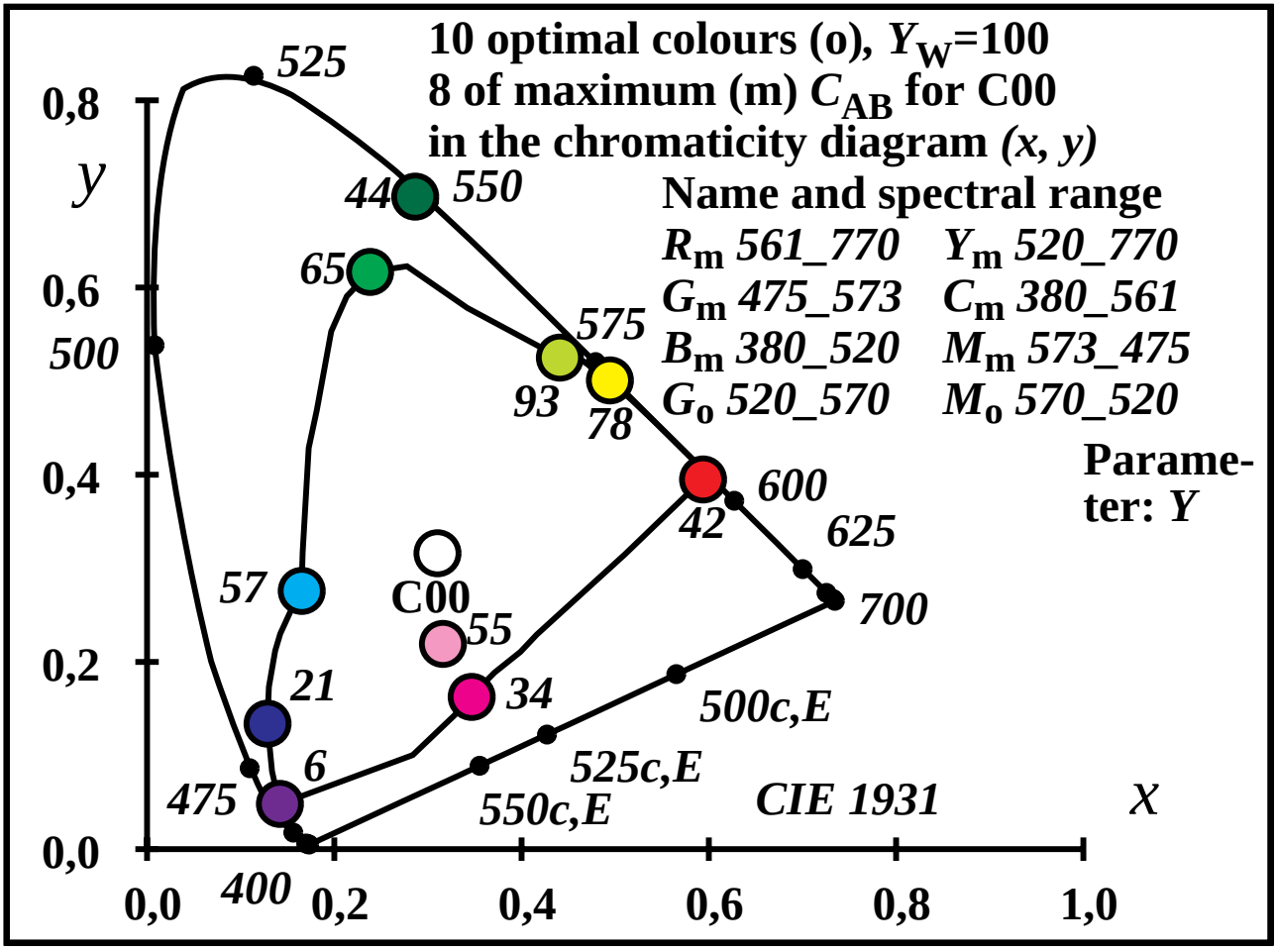

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D65
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
45
550
65
575
93
81
600
41
625
700
58
D65
54
34
18
6
475
500
500c,E
525c,E
550c,E
CIE 1931
400
y
x
0,0
0,2
0,4
0,6
0,8
1,0

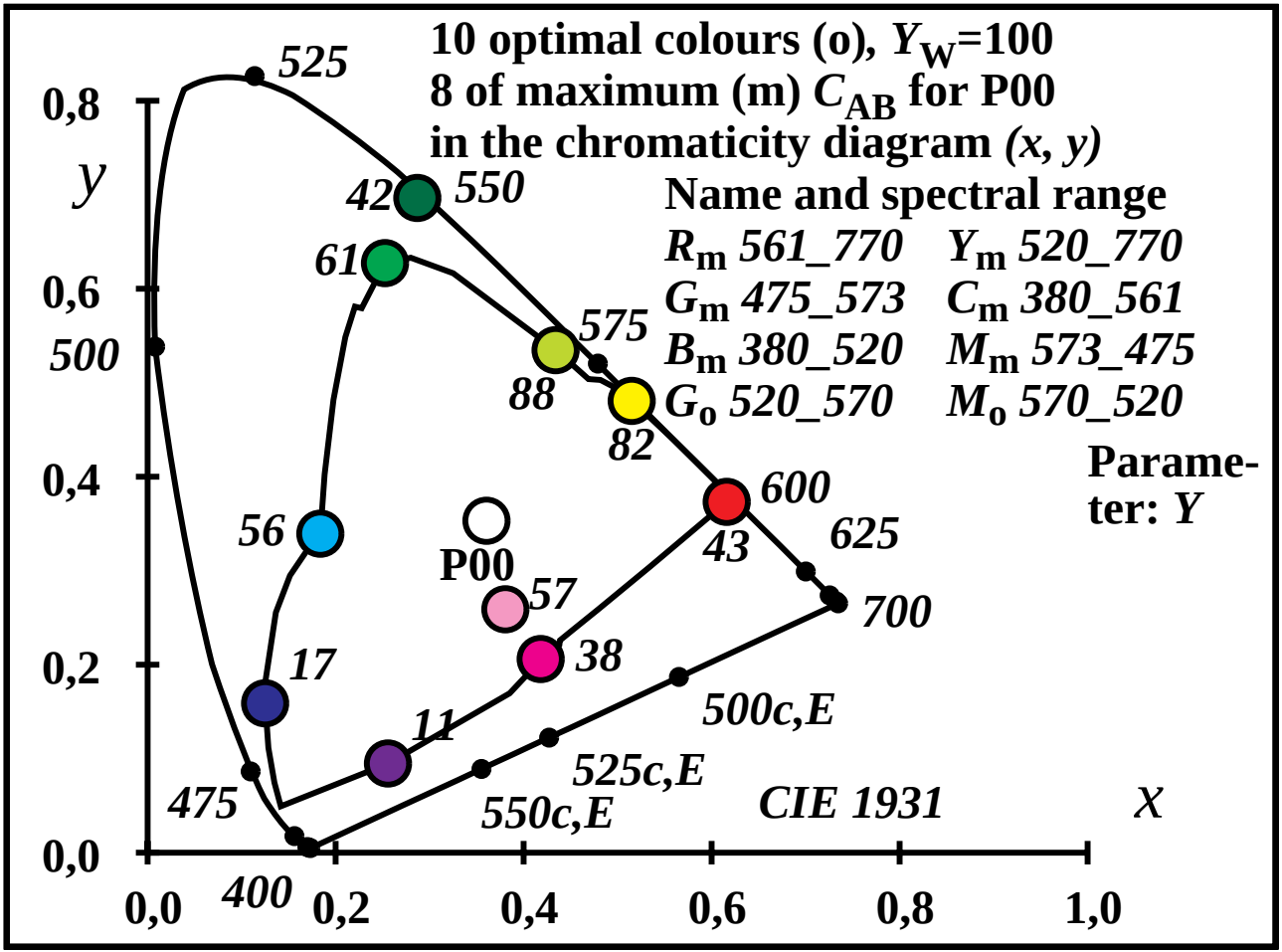

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D50
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
575
600
625
700
500
475
400
500c,E
525c,E
550c,E
D50
CIE 1931
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0
44
62
88
84
57
42
55
37
15
11

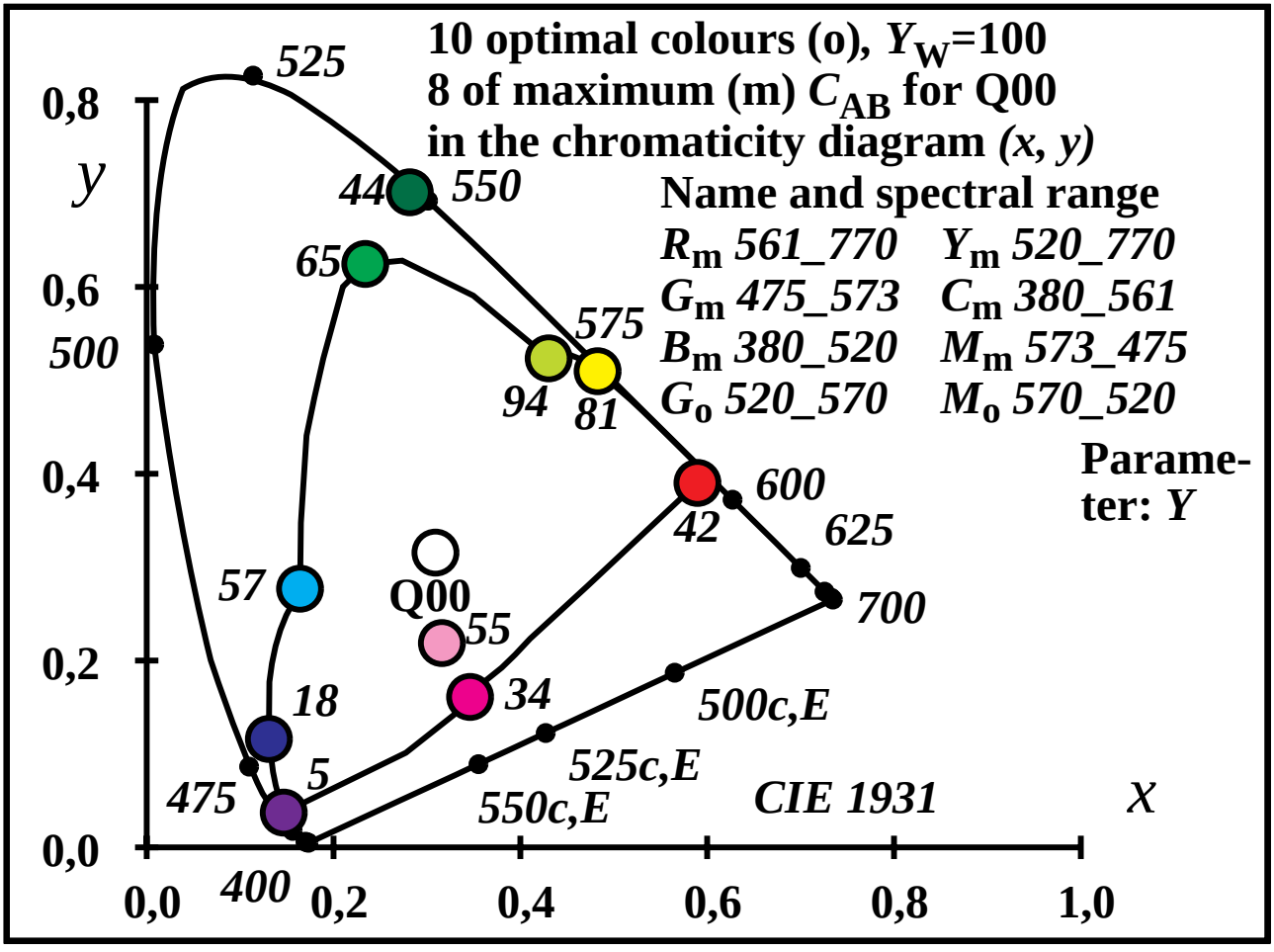

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P40
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
42
61
79
575
83
600
43
625
700
56
P40
57
38
20
16
500
500c,E
525c,E
550c,E
475
400
CIE 1931
x
y
0,0
0,2
0,4
0,6
0,8
1,0

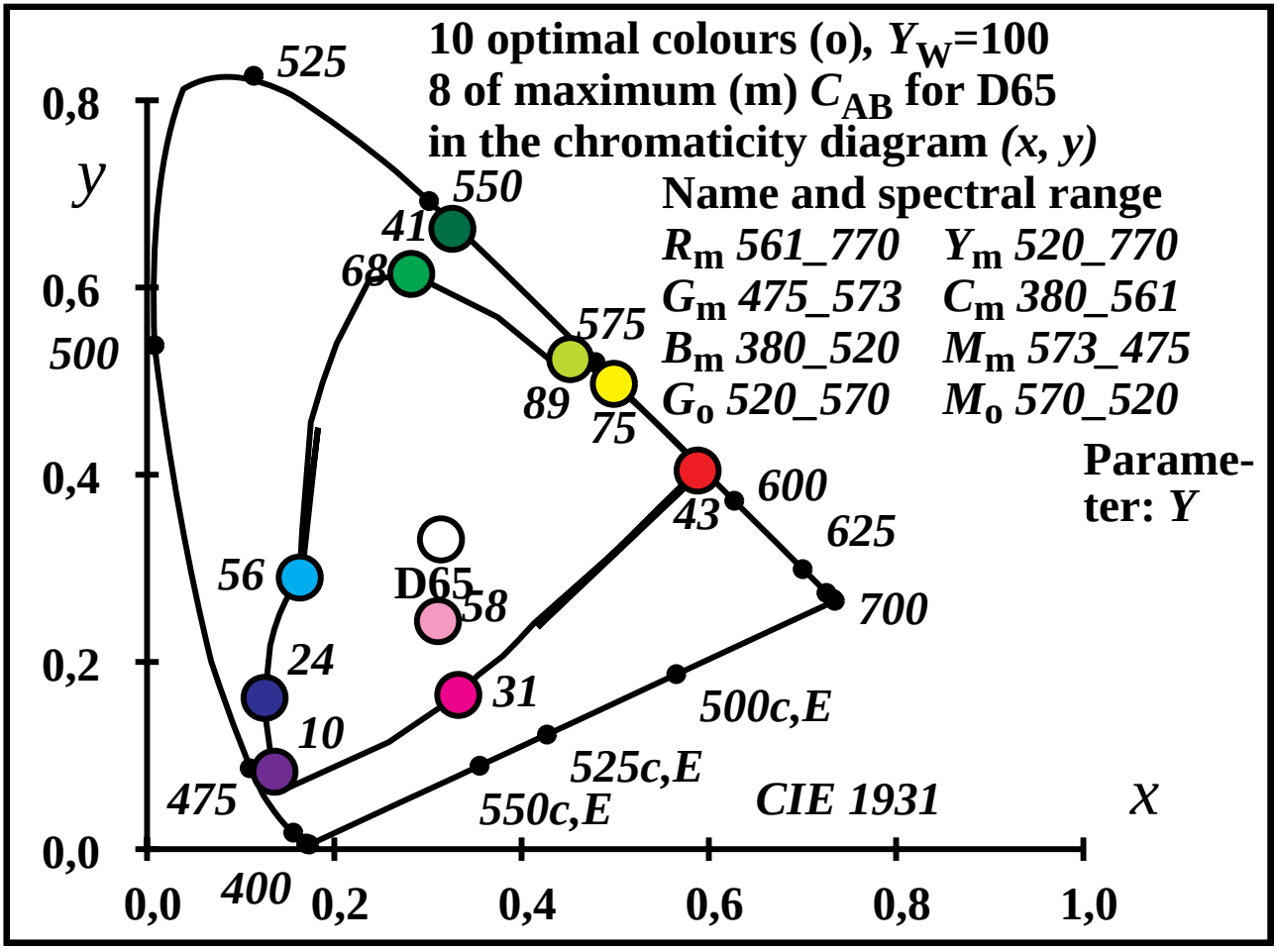

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for A00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
38
550
57
64
575
500
54
87
A00
600
61
625
45
42
12
700
500c,E
525c,E
475
550c,E
CIE 1931
x
y
400
0,0
0,2
0,4
0,6
0,8
1,0

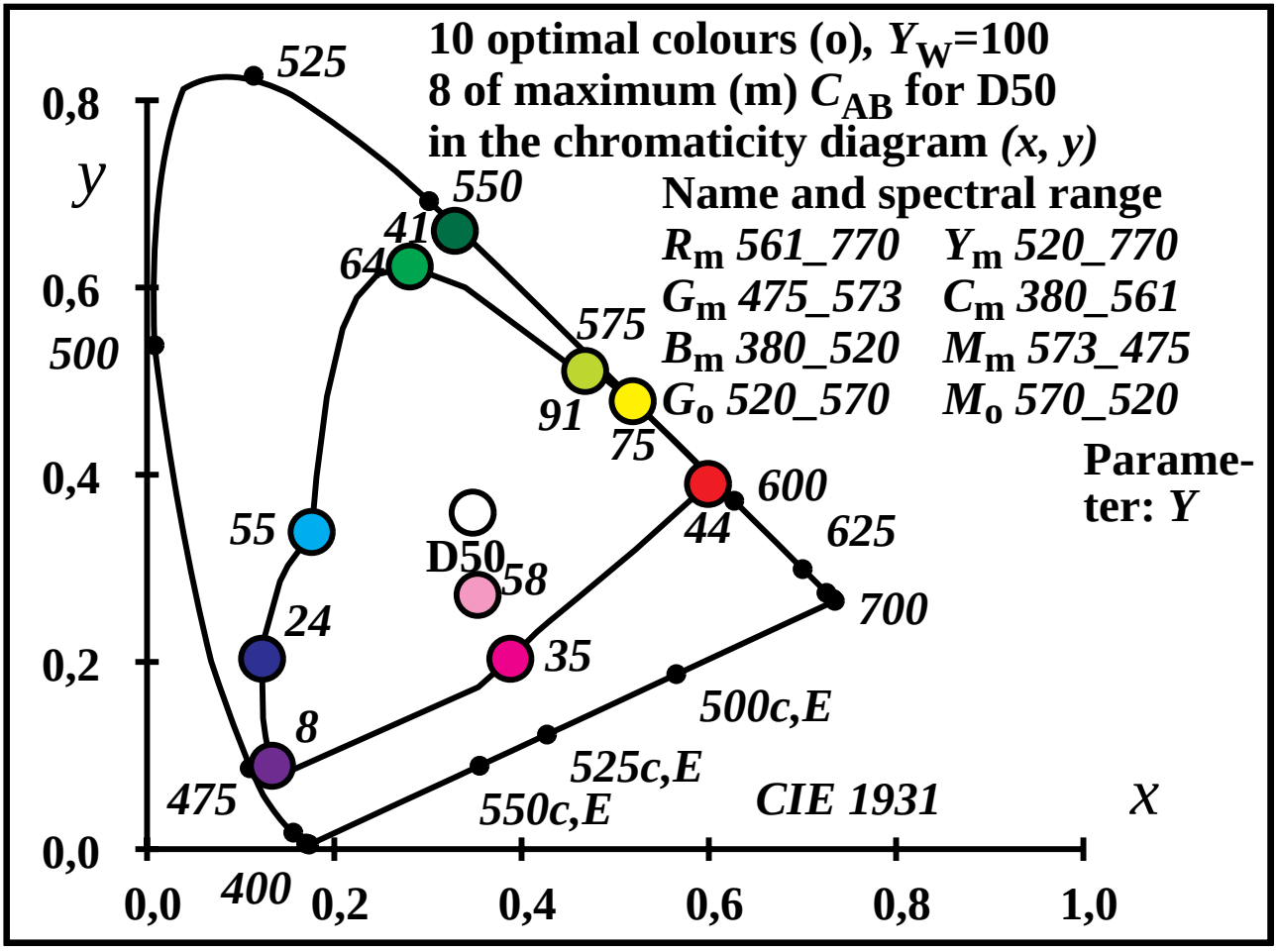

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for E00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
43
550
64
575
94
80
600
42
625
700
57
E00
56
19
35
500c,E
5
525c,E
475
550c,E
CIE 1931
x
y
500
400
0,0
0,2
0,4
0,6
0,8
1,0

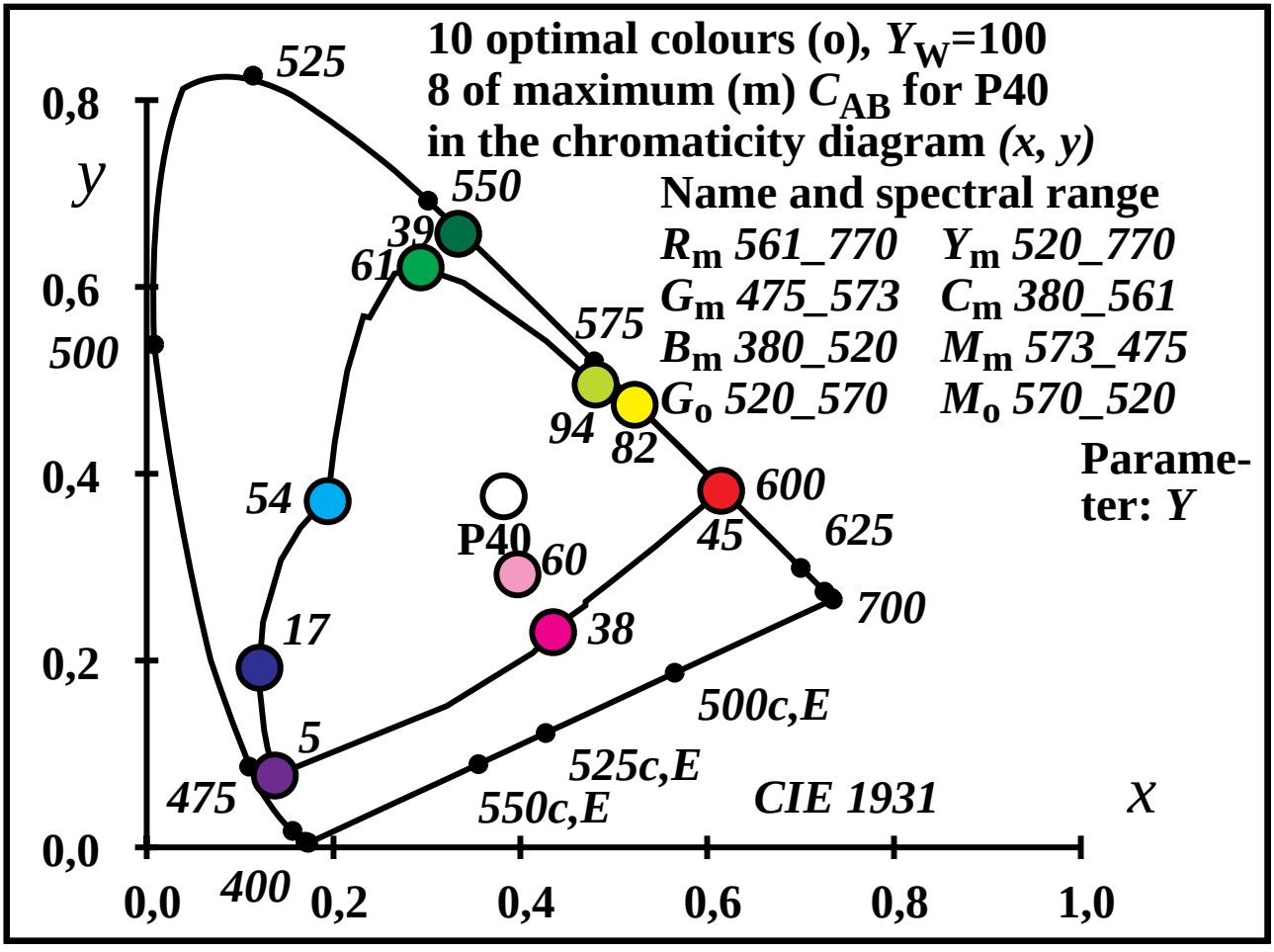

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for C00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
44
550
65
575
93
78
600
42
625
700
57
C00
55
21
34
500c,E
6
525c,E
475
550c,E
CIE 1931
500
400
y
x
0,0
0,2
0,4
0,6
0,8
1,0

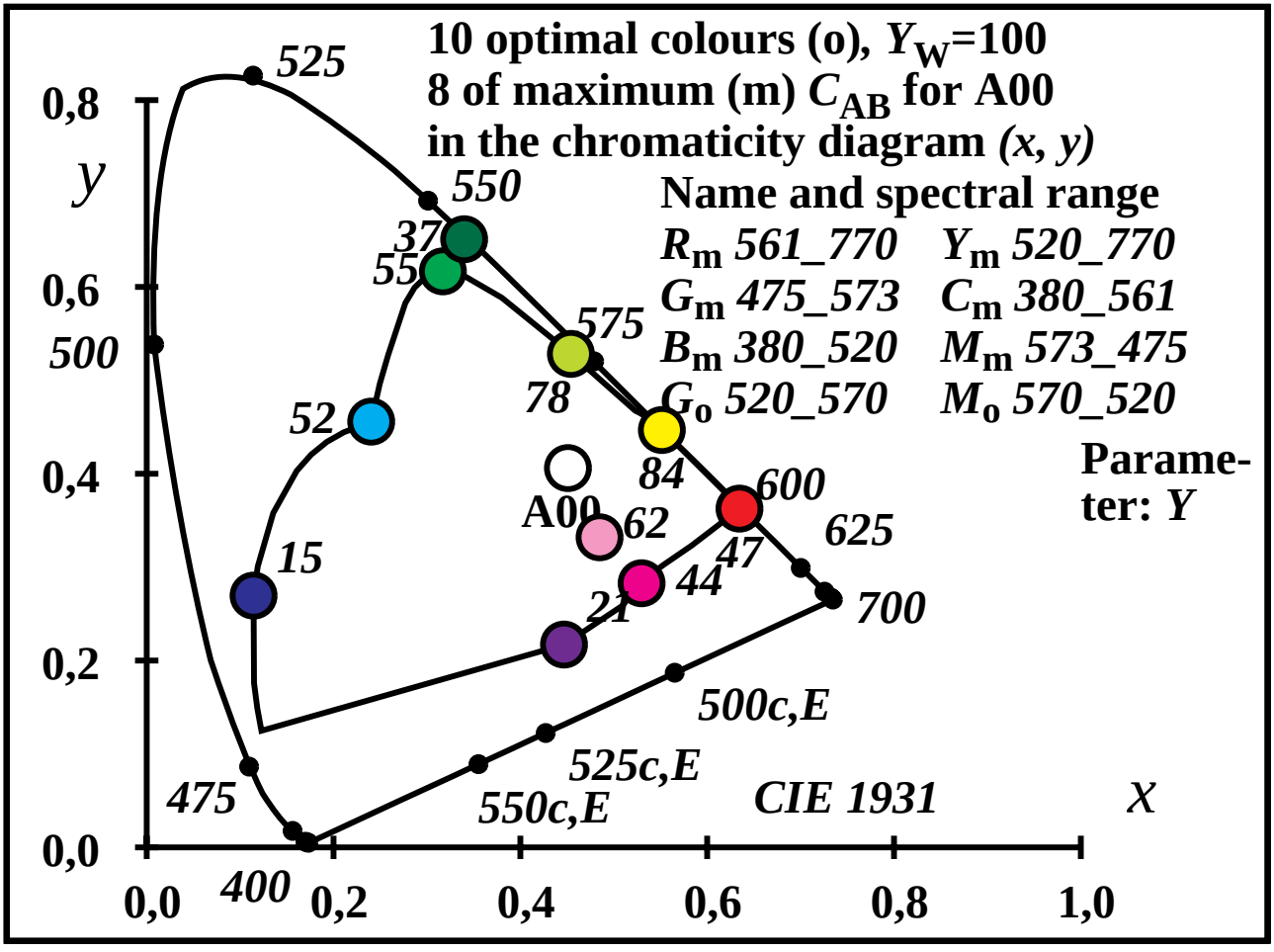

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
42
61
575
88
82
600
625
700
43
56
P00
57
38
17
11
500
500c,E
525c,E
550c,E
475
400
CIE 1931
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0

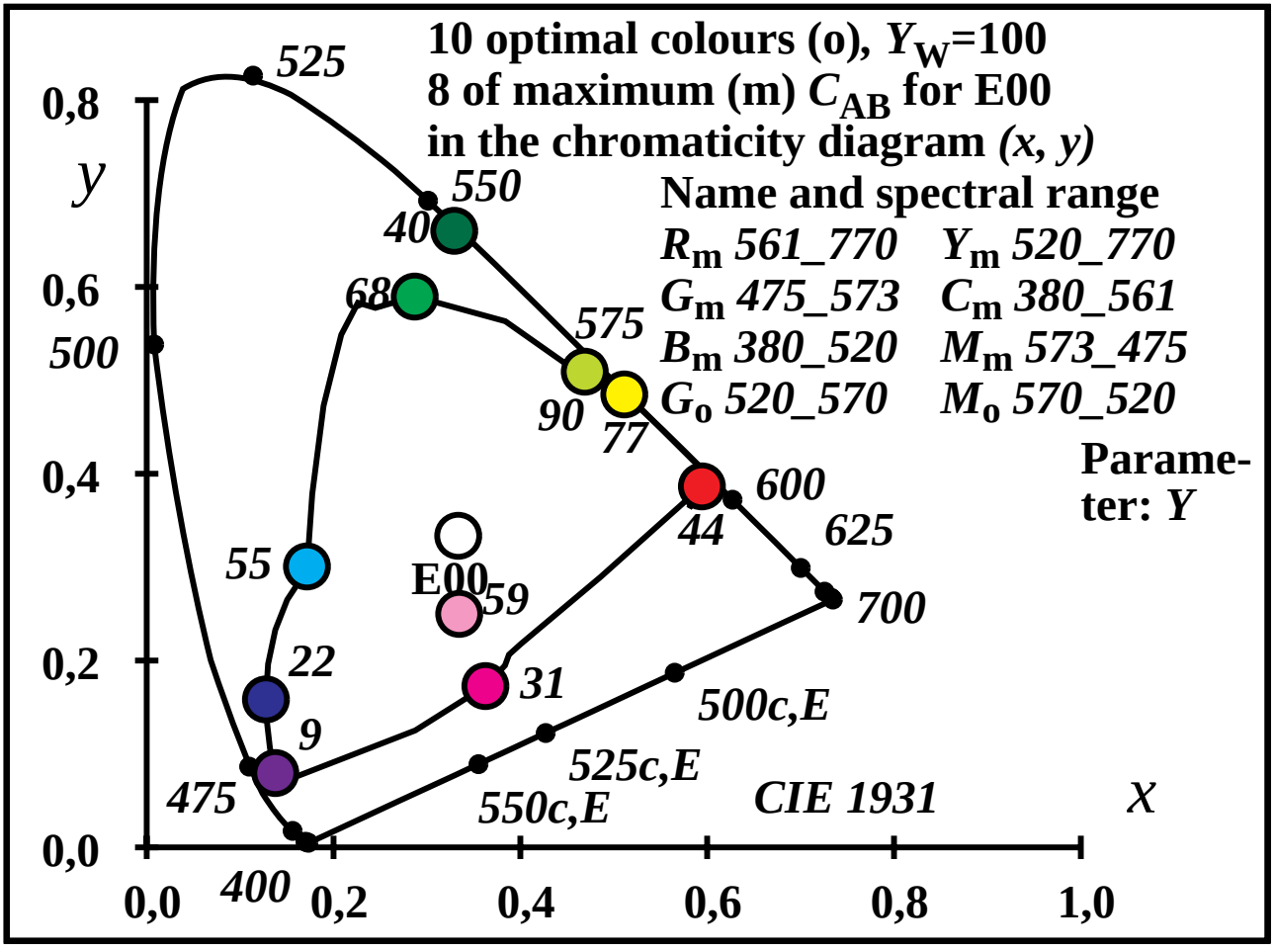

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for Q00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
44
550
65
575
94
81
600
42
625
700
57
Q00
55
18
34
500c,E
5
525c,E
475
550c,E
CIE 1931
500
400
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0

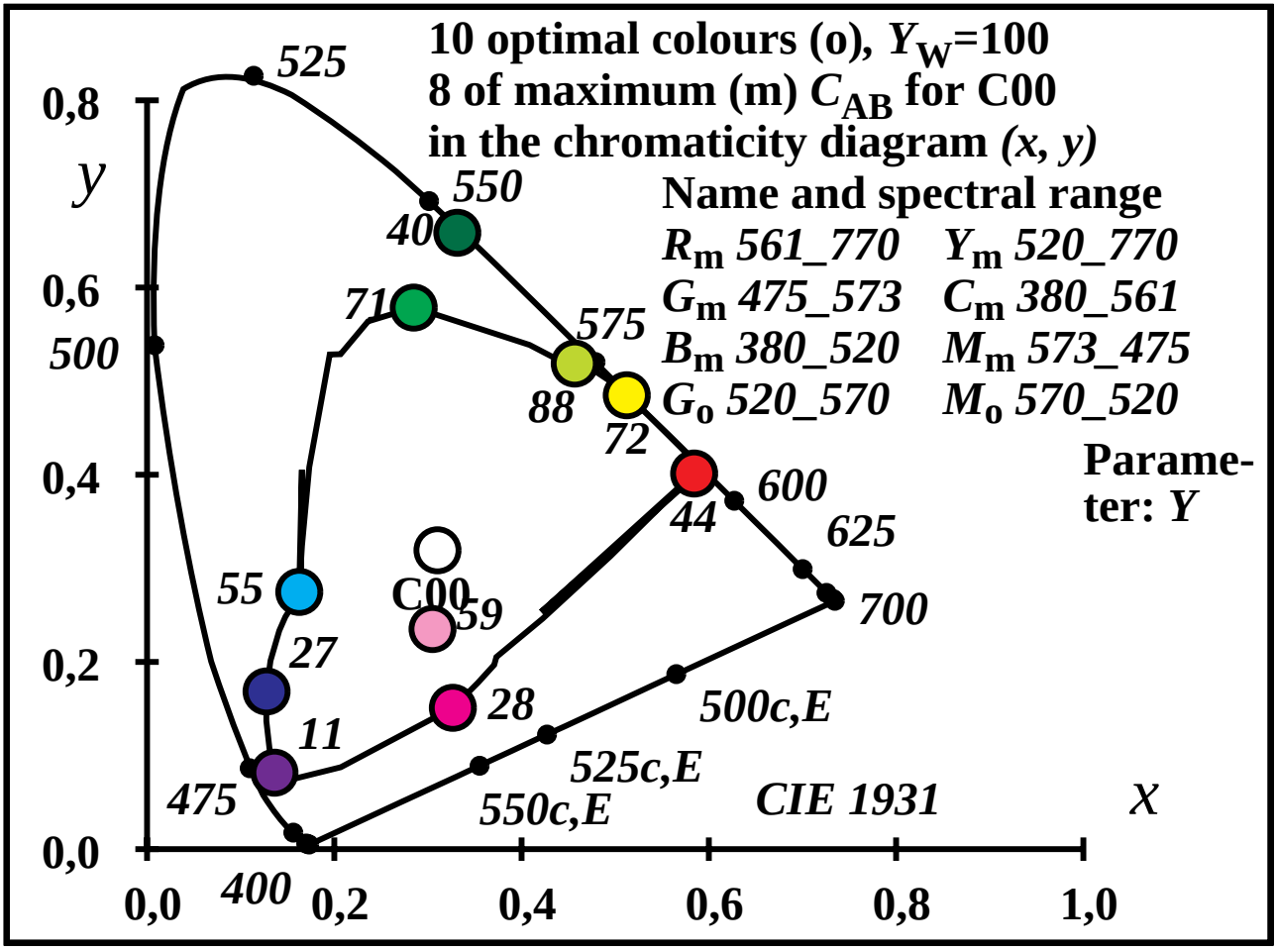

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D65
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
41
68
575
89
75
600
43
625
700
56
D65
58
24
31
10
500c,E
525c,E
550c,E
475
400
500
CIE 1931
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0

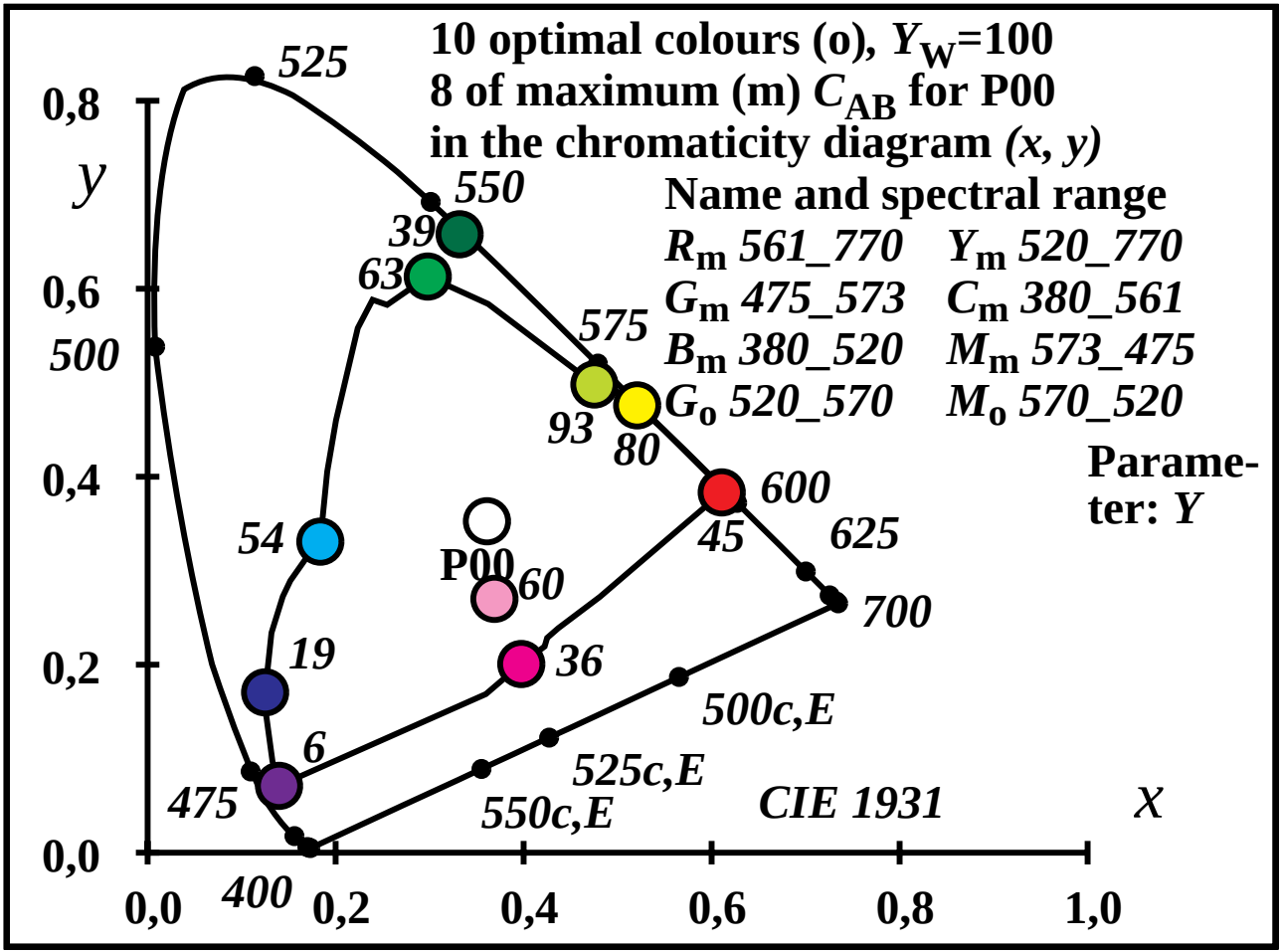

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D50
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
41
64
575
91
75
600
44
625
700
55
D50
58
24
35
8
500c,E
525c,E
550c,E
475
400
CIE 1931
x
y
0,8
0,6
500
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0

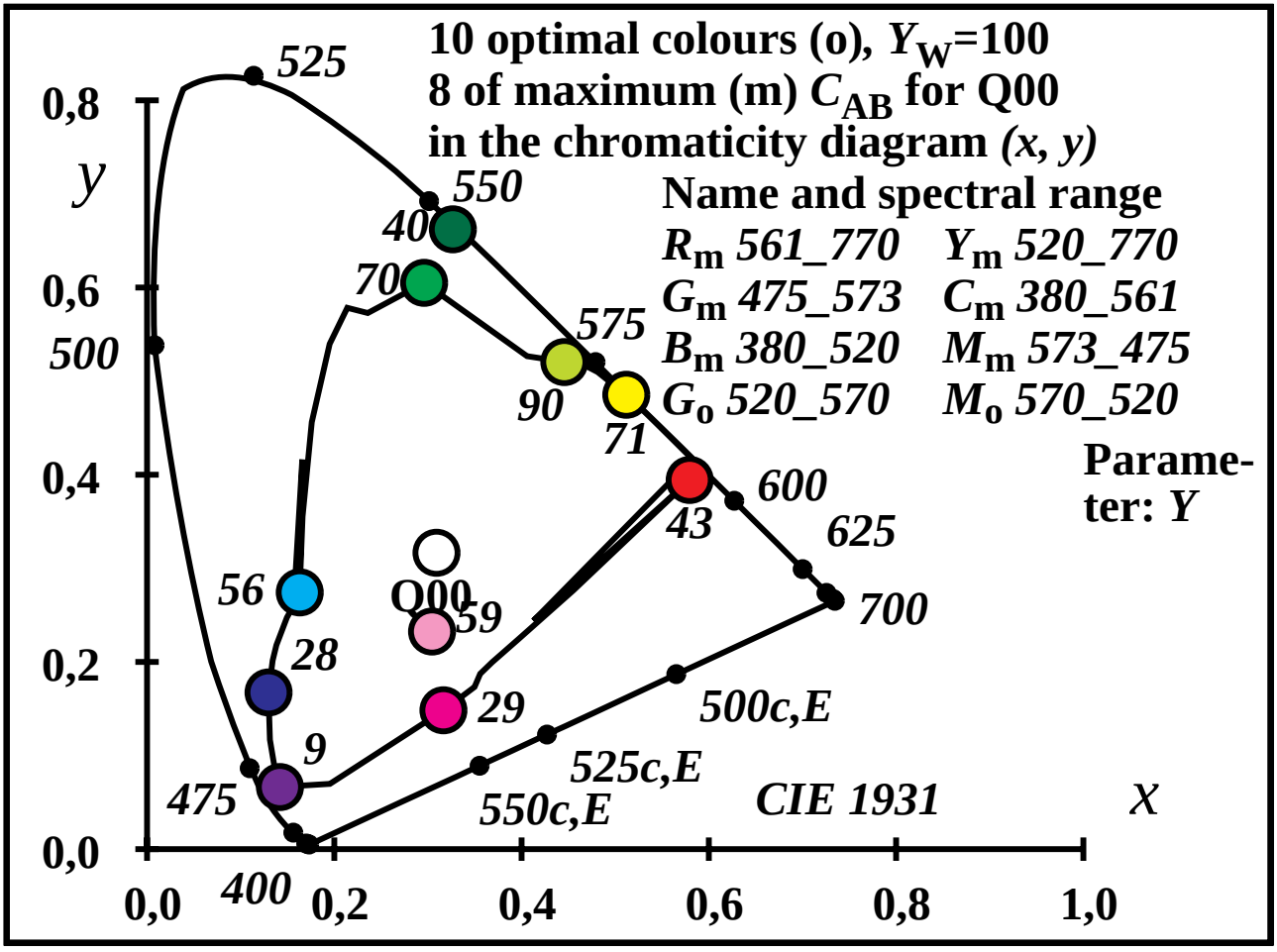

10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P40
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
39
61
575
94
82
600
54
P40
60
45
625
700
17
38
500c,E
5
525c,E
475
550c,E
CIE 1931
x
y
0,8
0,6
500
0,4
0,2
0,0
400
0,0
0,2
0,4
0,6
0,8
1,0


10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for A00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
37
55
575
78
52
84
600
A00
62
625
15
47
44
21
700
500c,E
525c,E
550c,E
475
CIE 1931
x
y
500
400
0,0
0,2
0,4
0,6
0,8
1,0


10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for E00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
40
68
575
500
90
77
600
44
625
55
E00
59
700
22
31
500c,E
9
525c,E
475
550c,E
CIE 1931
x
y
0,8
0,6
0,4
0,2
0,0
400
0,0
0,2
0,4
0,6
0,8
1,0


10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for C00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
40
71
575
88
72
600
44
625
700
500
55
C00
59
27
28
500c,E
11
525c,E
475
550c,E
CIE 1931
x
y
0,8
0,6
0,4
0,2
0,0
0,0
400
0,2
0,4
0,6
0,8
1,0


10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
39
63
575
93
80
600
45
625
700
54
P00
60
36
19
6
500
475
400
500c,E
525c,E
550c,E
CIE 1931
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0


10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for Q00
in the chromaticity diagram (x, y)
Name and spectral range
R_m 561_770
Y_m 520_770
G_m 475_573
C_m 380_561
B_m 380_520
M_m 573_475
G_o 520_570
M_o 570_520
Parame-
ter: Y
525
550
40
70
575
90
71
600
43
625
700
56
Q00
59
28
29
500c,E
9
525c,E
475
550c,E
CIE 1931
400
500
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0