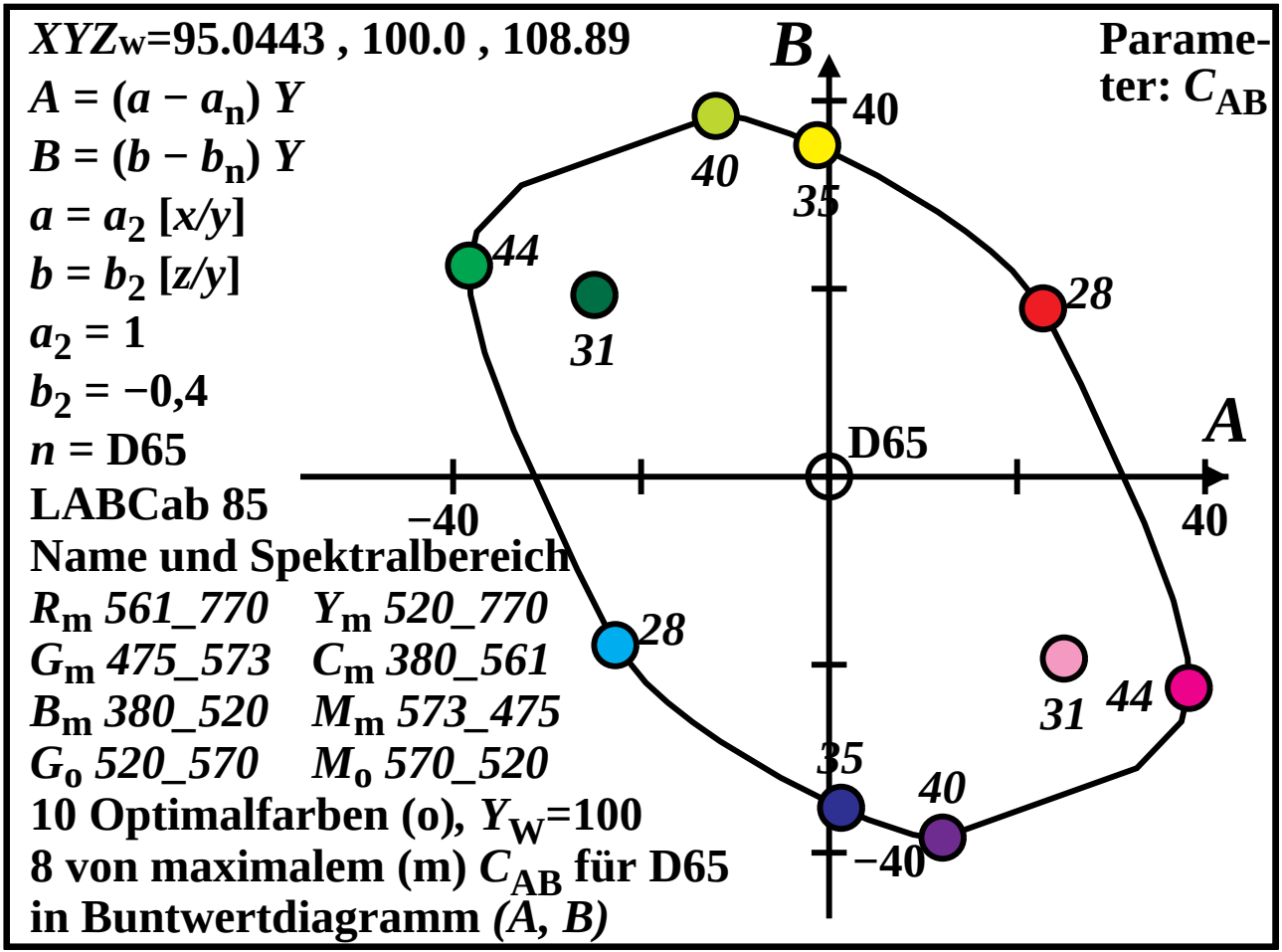
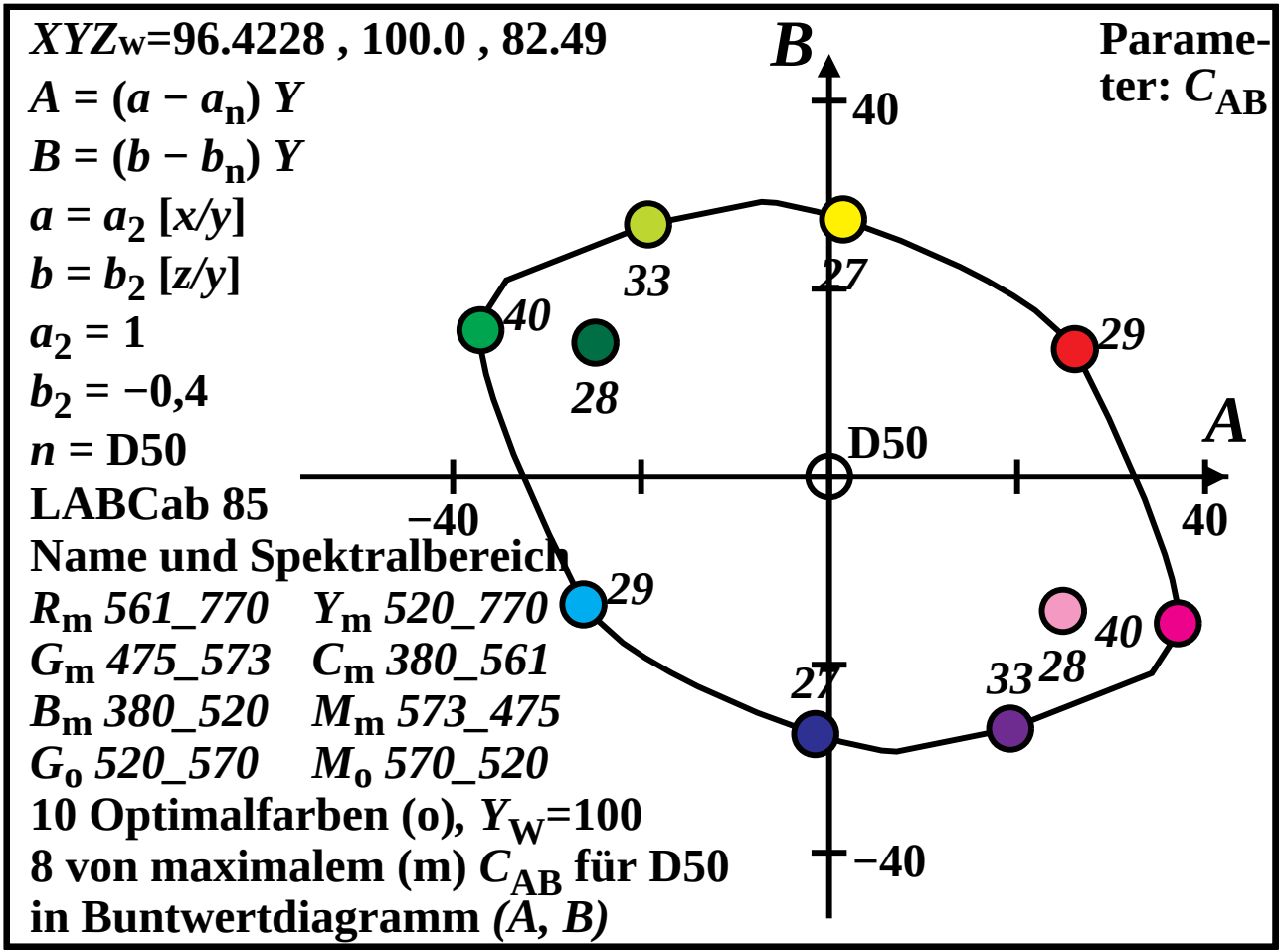
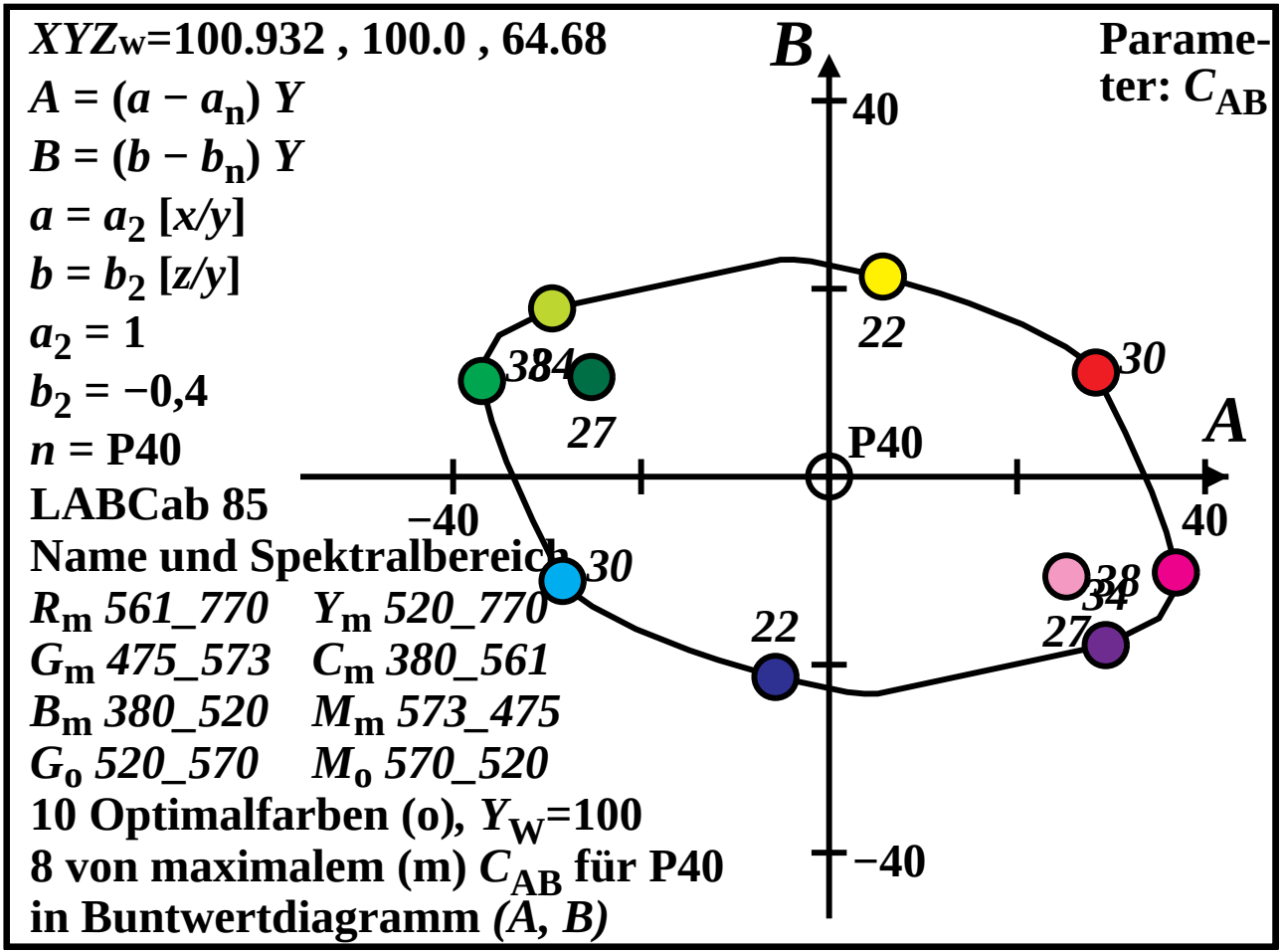

XYZw=95.0443 , 100.0 , 108.89
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = D65
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für D65
in Buntwertdiagramm (A, B)
B
A
D65
40
35
44
28
31
40
−40
−40
40
28
31
44
35
40
−40
Parame-
ter: CAB


XYZw=96.4228 , 100.0 , 82.49
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = D50
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für D50
in Buntwertdiagramm (A, B)
Parame-
ter: CAB
B
40
−40
A
D50
−40
40
33
27
40
28
29
29
40
27
33
28


XYZw=100.932 , 100.0 , 64.68
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = P40
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für P40
in Buntwertdiagramm (A, B)
B
A
40
−40
−40
40
P40
22
30
384
27
30
22
38
34
27
Parame-
ter: CAB

XYZ_w=109.849 , 100.0 , 35.58

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = A00

LABCab 85

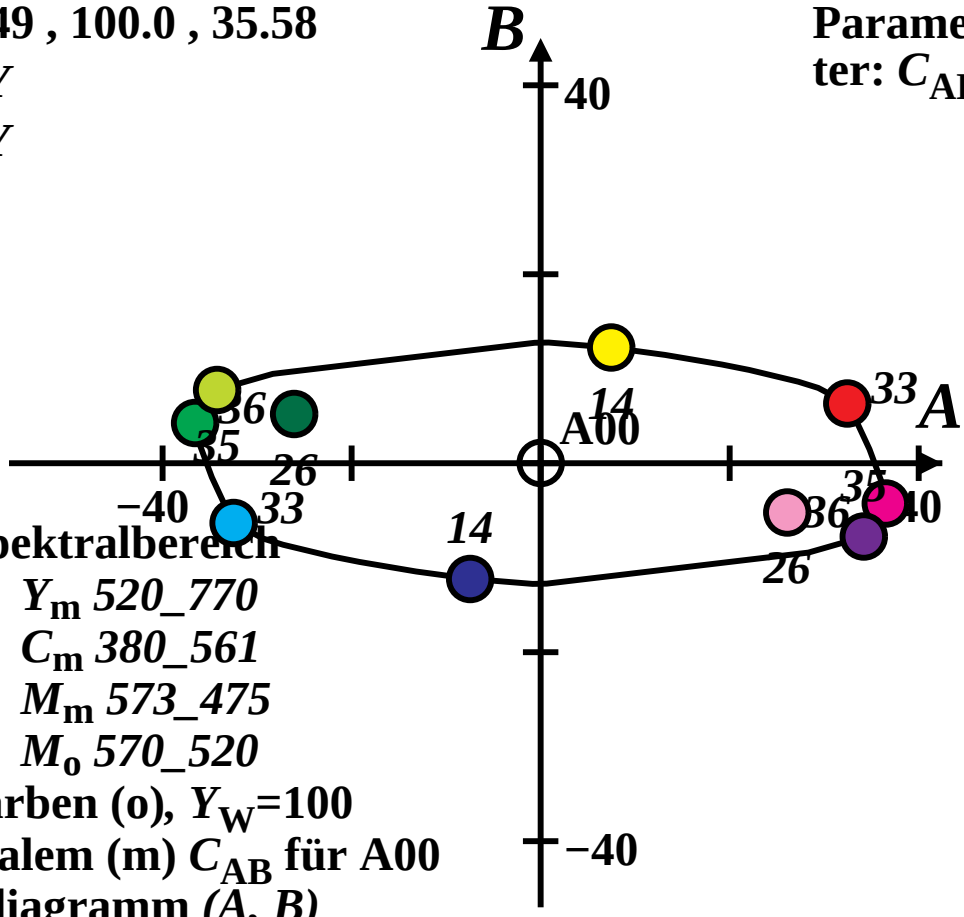
Name und Spektralbereich

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

10 Optimalfarben (o), Y_W=100

8 von maximalem (m) C_{AB} für A00

in Buntwertdiagramm *(A, B)*



Parame-
ter: C_{AB}

XYZ_w=100.001 , 100.0 , 100.0

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = E00

LABCab 85

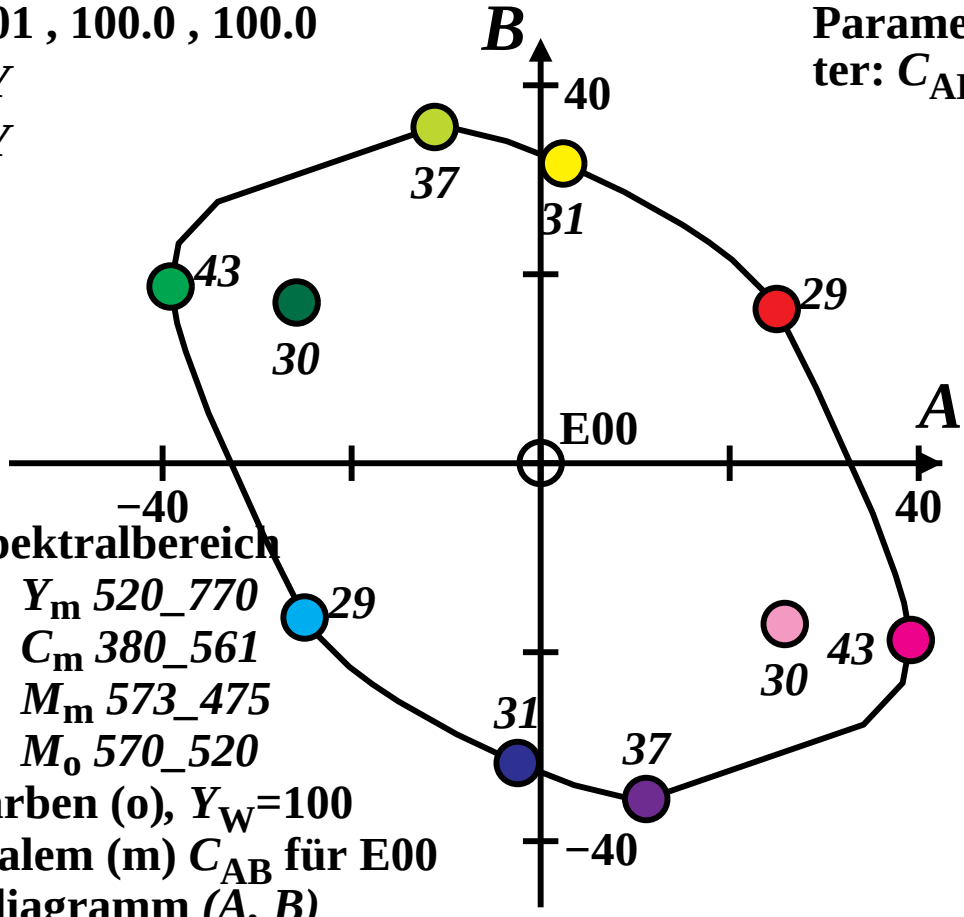
Name und Spektralbereich

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

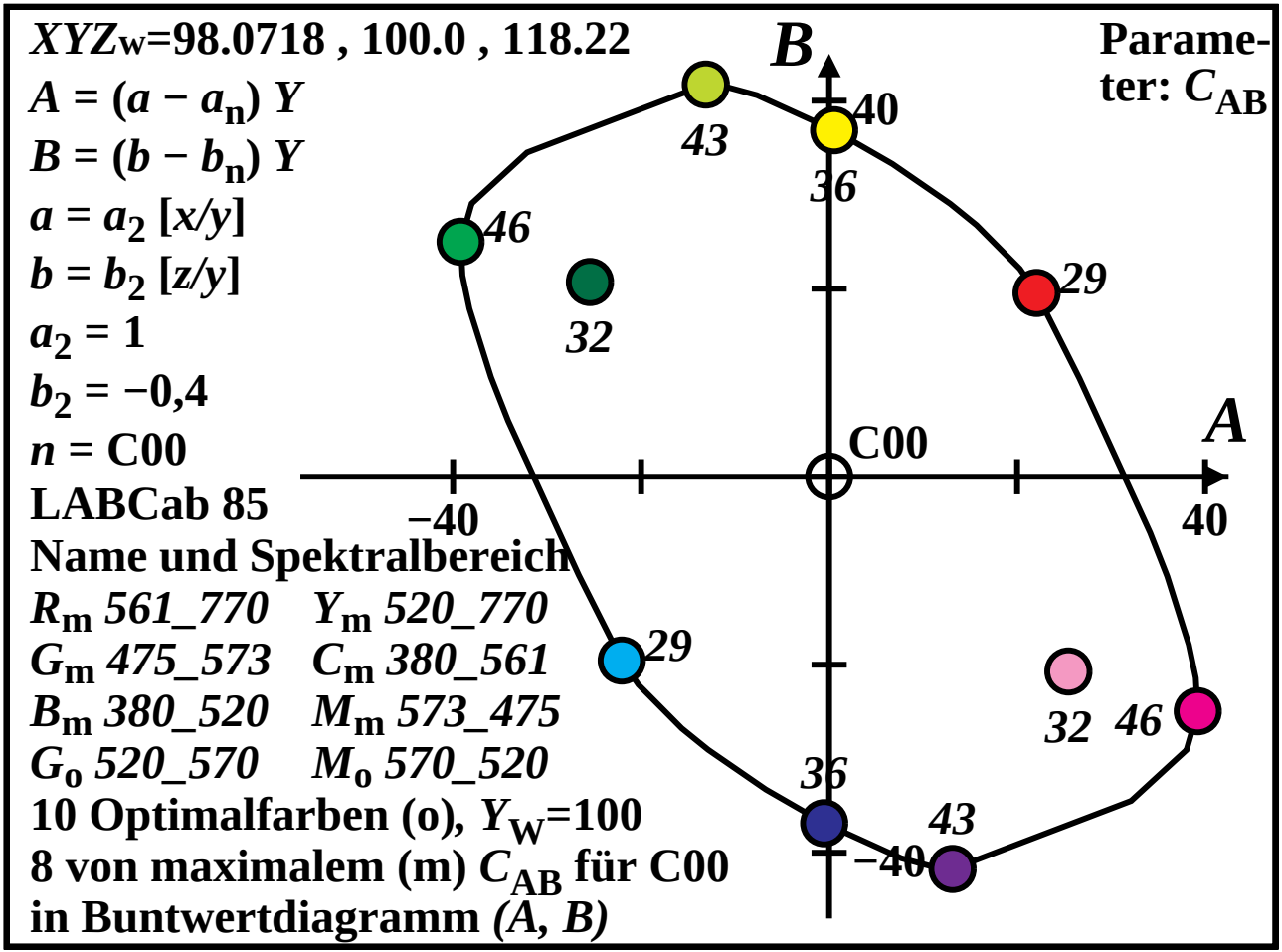
10 Optimalfarben (o), Y_W=100

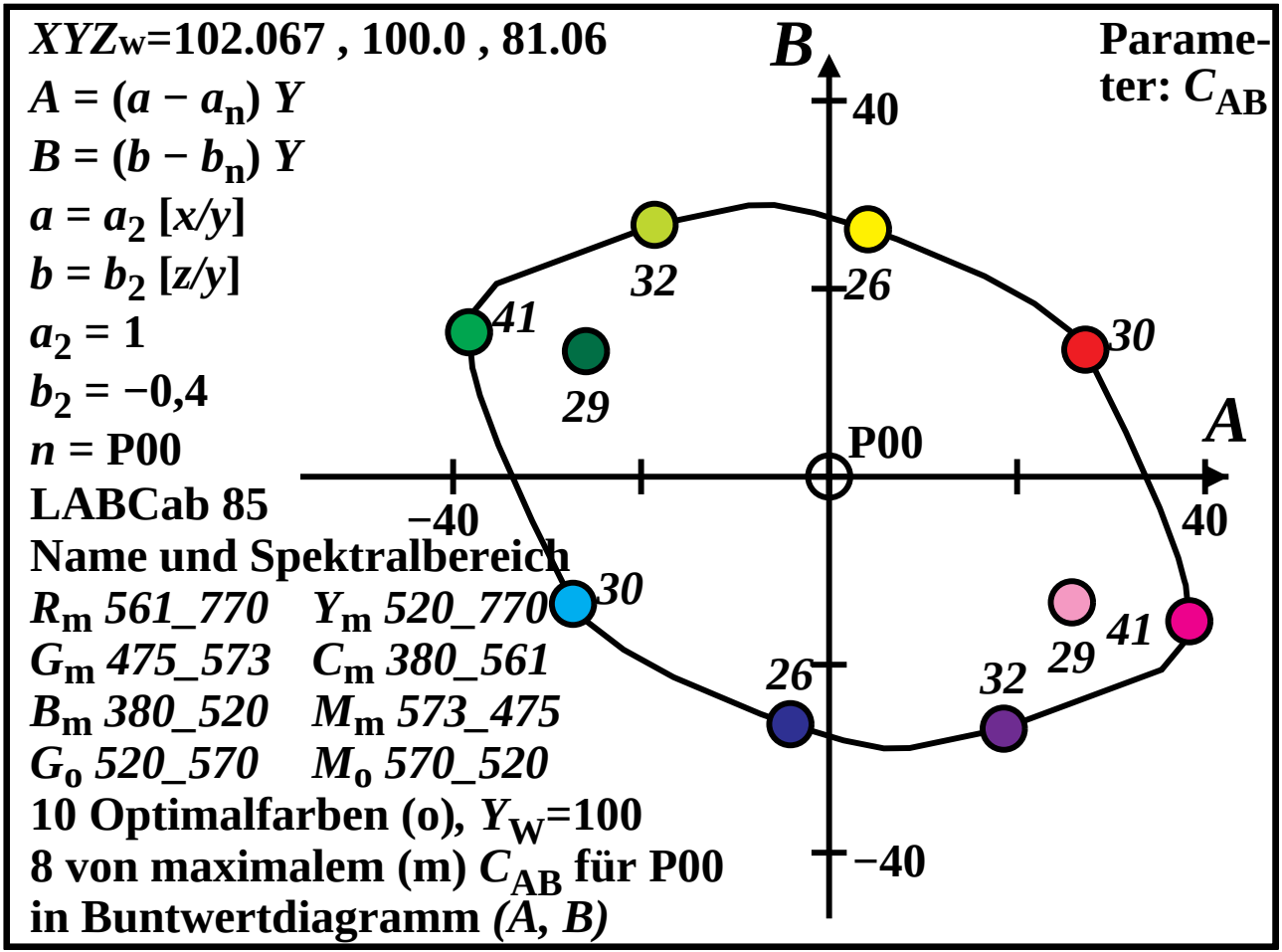
8 von maximalem (m) C_{AB} für E00

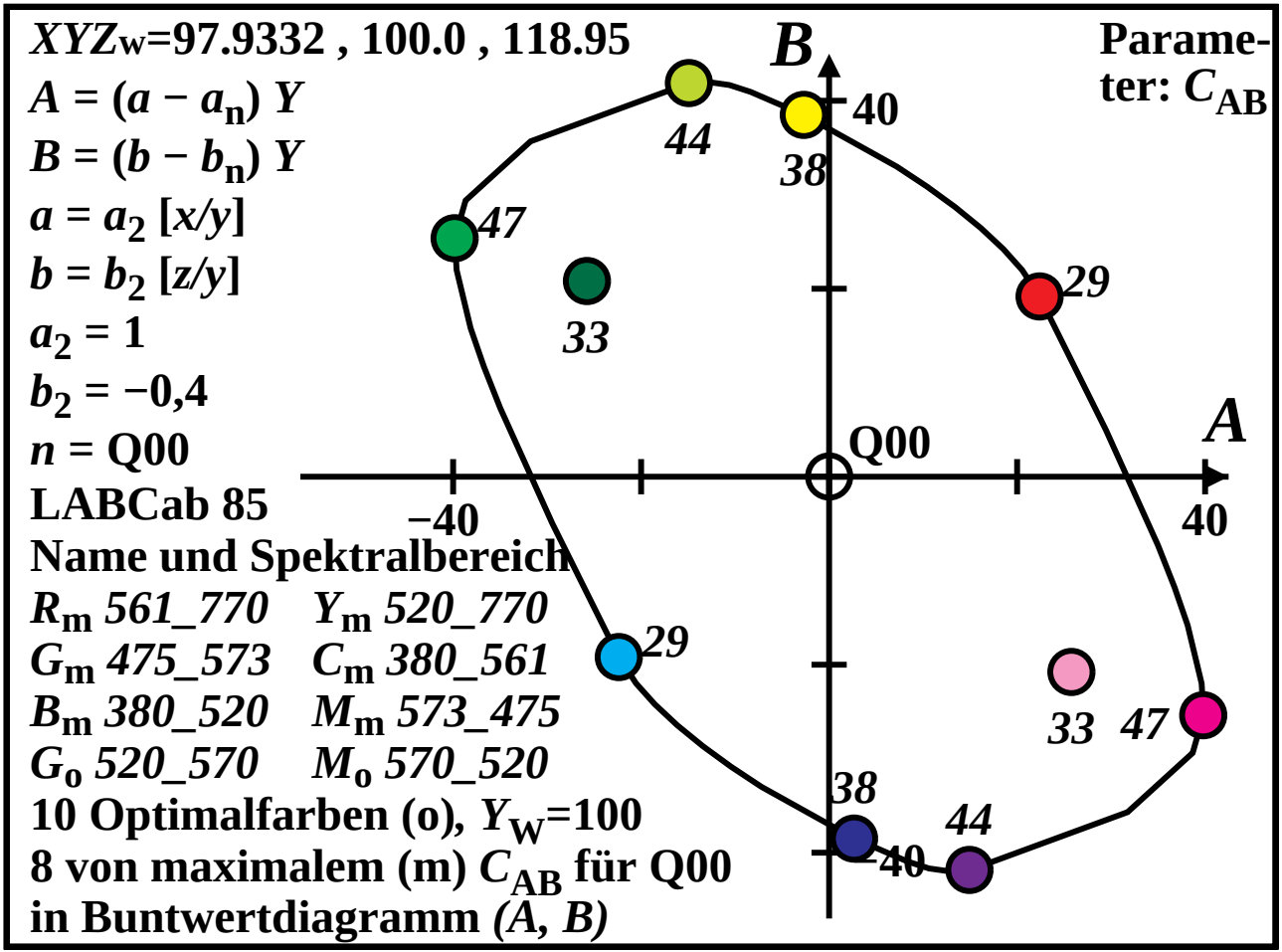
in Buntwertdiagramm *(A, B)*

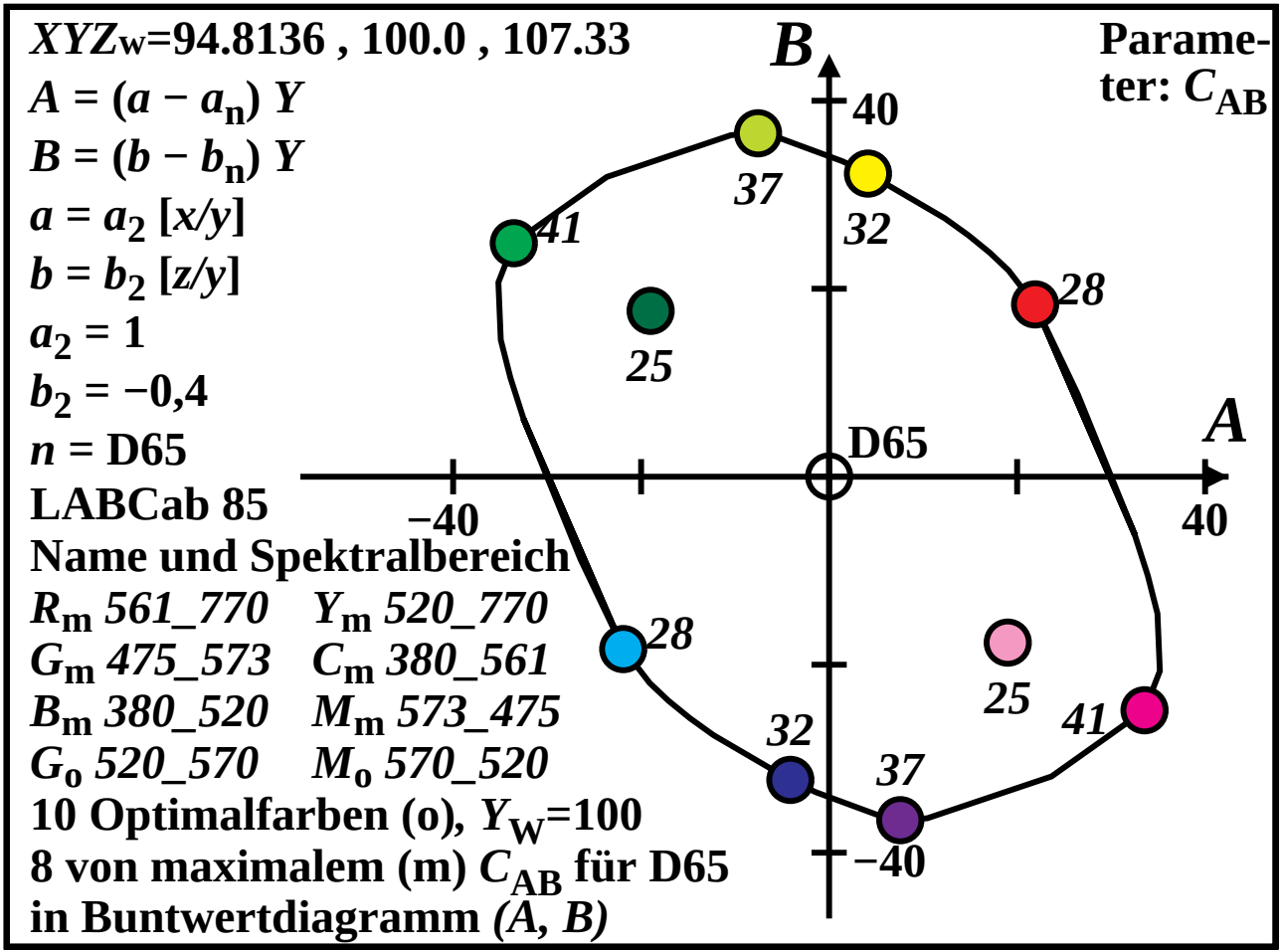


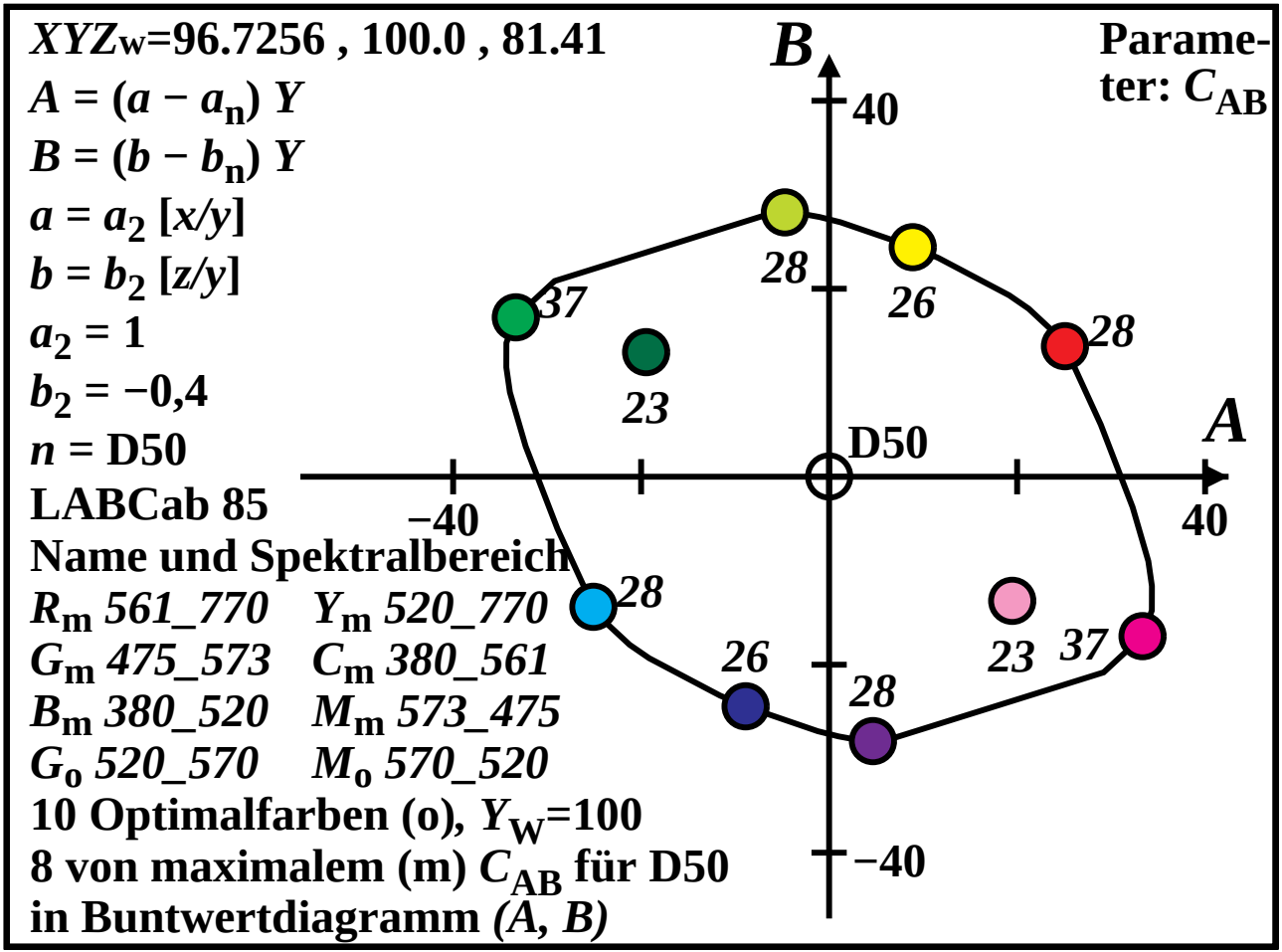
Parame-
ter: C_{AB}

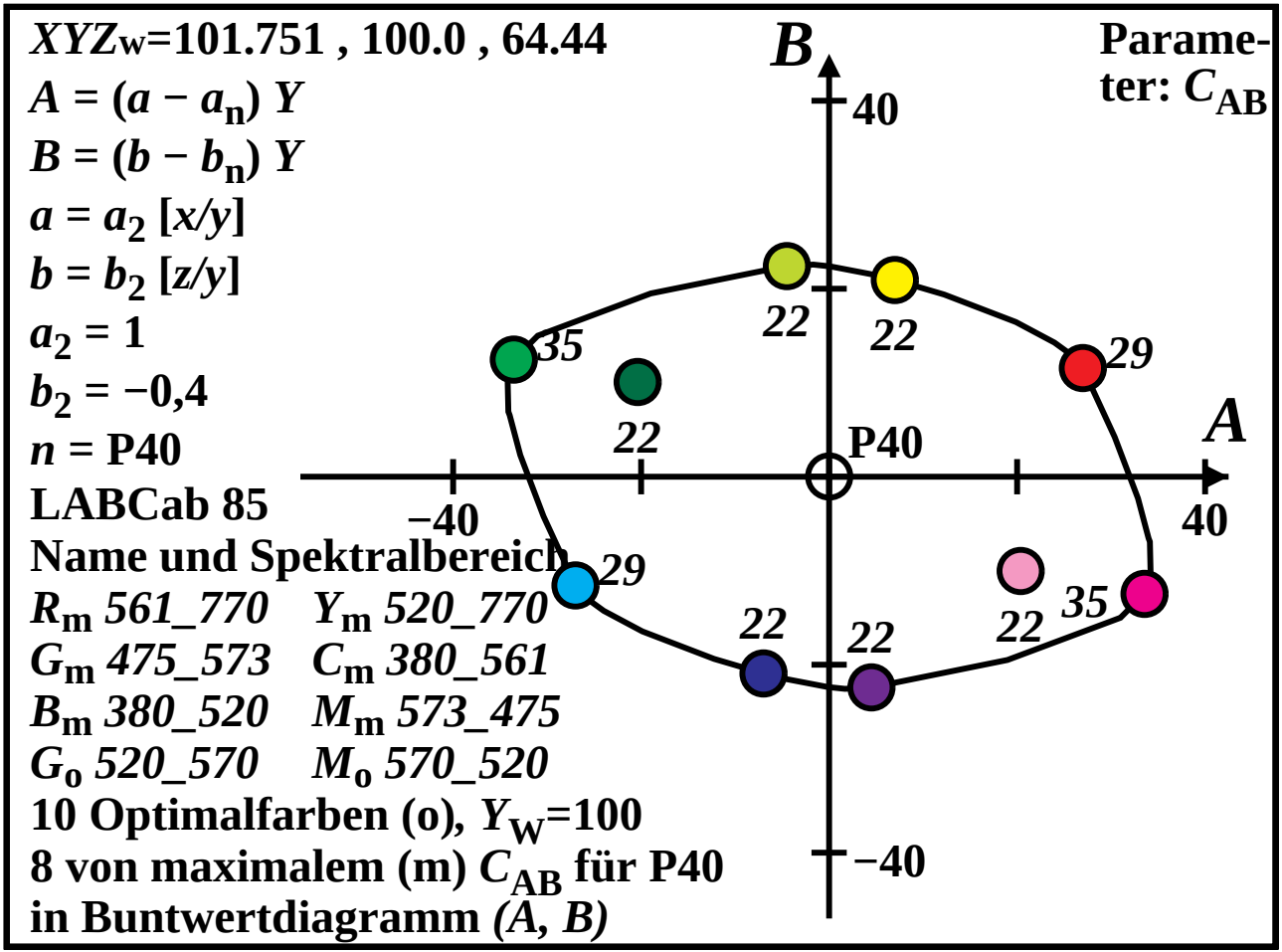

XYZw=98.0718 , 100.0 , 118.22
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = C00
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für C00
in Buntwertdiagramm (A, B)
Parame-
ter: CAB
B
A
C00
40
−40
43
36
46
32
29
29
32
46
36
43
−40


XYZw=102.067 , 100.0 , 81.06
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = P00
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für P00
in Buntwertdiagramm (A, B)
B
A
40
−40
P00
−40
40
32
26
41
29
30
30
29
41
26
32
Parame-
ter: CAB


XYZw=97.9332 , 100.0 , 118.95
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = Q00
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für Q00
in Buntwertdiagramm (A, B)
Parame-
ter: CAB
B
A
Q00
40
−40
44
38
47
33
29
29
33
47
38
44
−40


XYZw=94.8136 , 100.0 , 107.33
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = D65
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für D65
in Buntwertdiagramm (A, B)
B
A
Parame-
ter: CAB
40
−40
D65
37
32
41
28
25
28
25
32
37
41


XYZw=96.7256 , 100.0 , 81.41
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = D50
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für D50
in Buntwertdiagramm (A, B)
B
A
40
−40
D50
28
26
28
37
23
28
26
28
23
37
Parame-
ter: CAB


XYZw=101.751 , 100.0 , 64.44
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = P40
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für P40
in Buntwertdiagramm (A, B)
B
A
40
−40
P40
−40
40
22
22
35
29
22
29
22
35
22
22
Parame-
ter: CAB

XYZ_w=111.15 , 100.0 , 35.19

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = A00

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 520_770

G_m 475_573 C_m 380_561

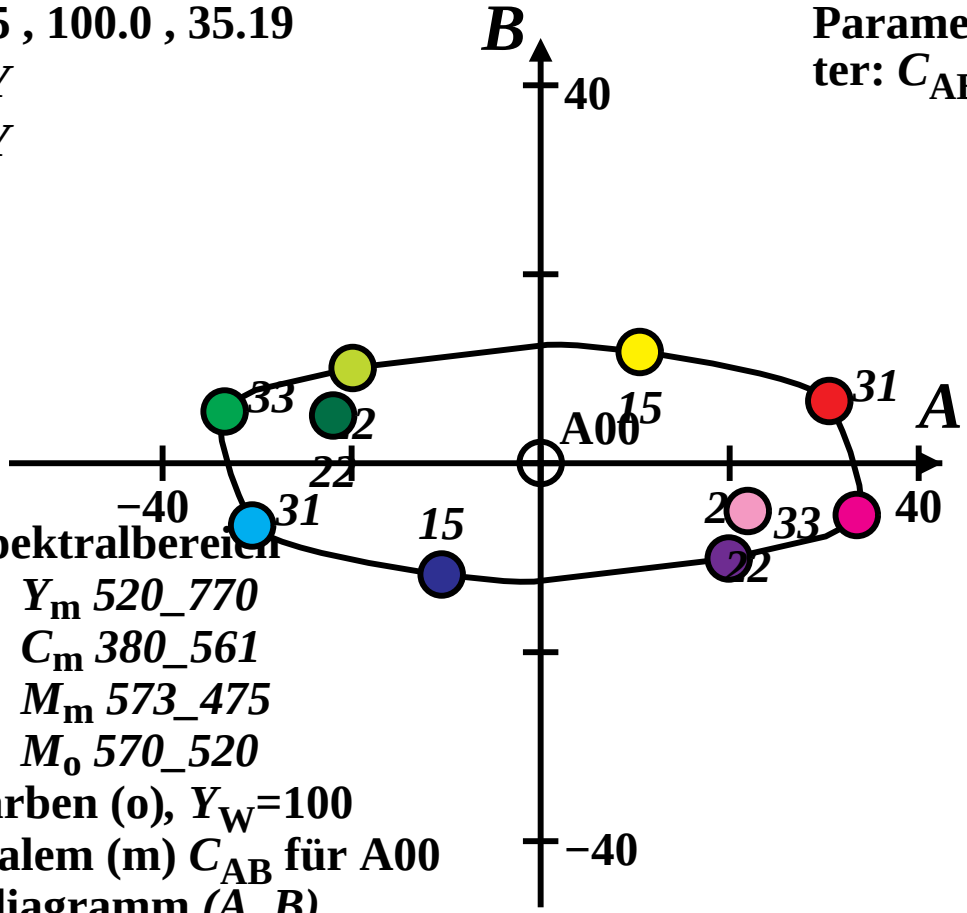
B_m 380_520 M_m 573_475

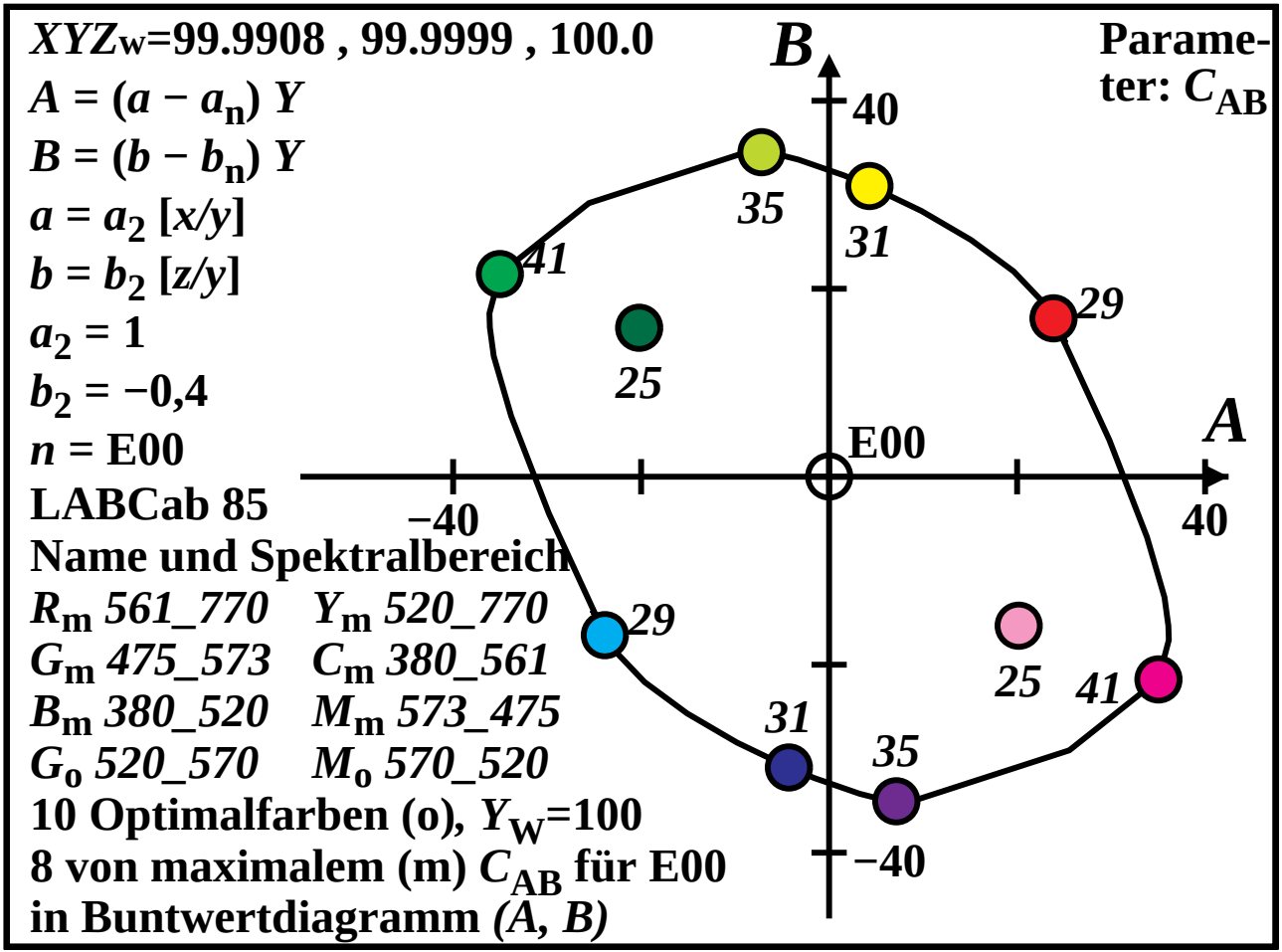
G_o 520_570 M_o 570_520

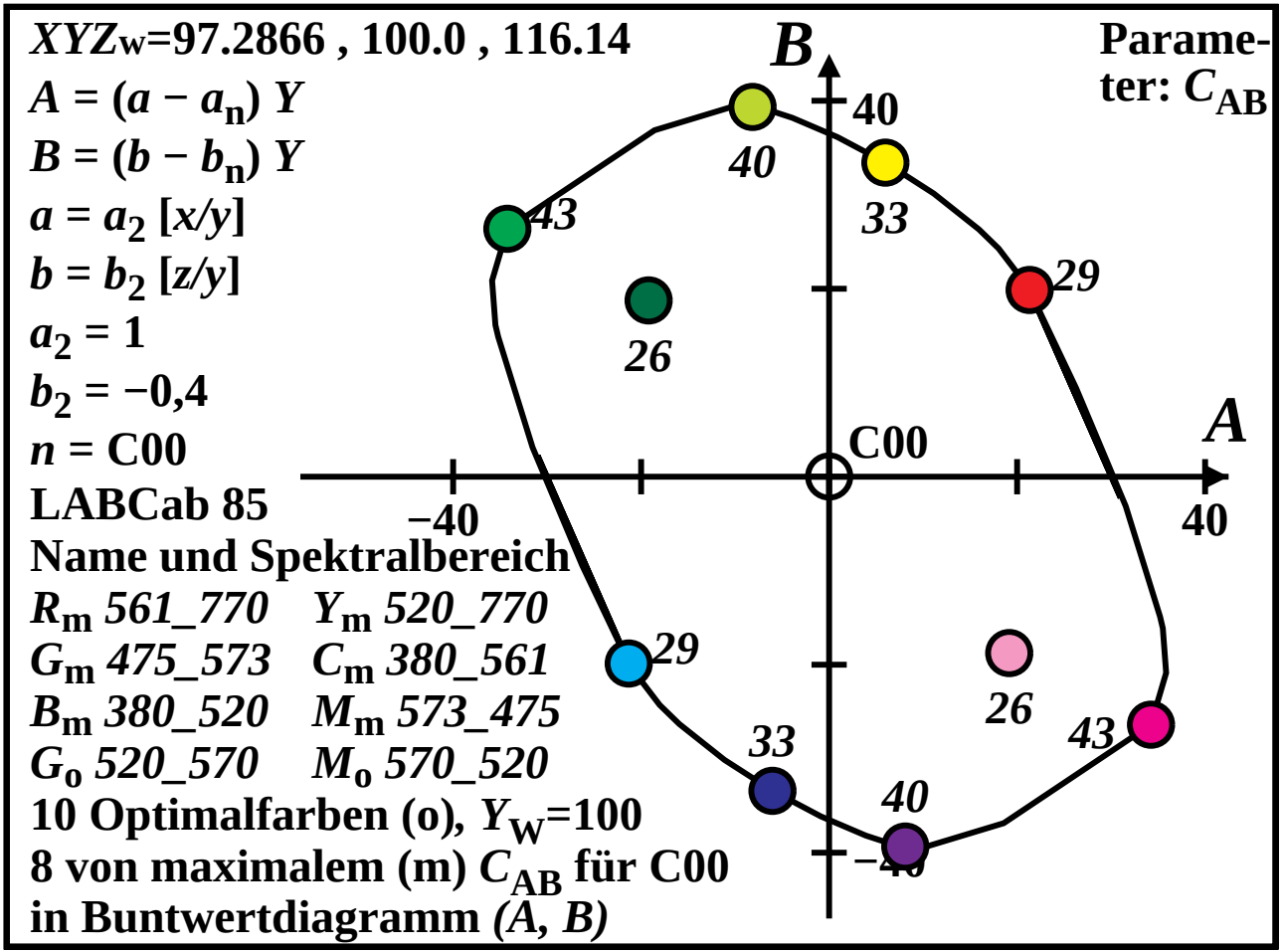
10 Optimalfarben (o), Y_W=100

8 von maximalem (m) C_{AB} für A00

in Buntwertdiagramm (*A*, *B*)




XYZw=99.9908 , 99.9999 , 100.0
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = E00
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für E00
in Buntwertdiagramm (A, B)
B
A
40
−40
E00
35
31
41
29
25
29
25
41
31
35
Parame-
ter: CAB


XYZw=97.2866 , 100.0 , 116.14
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = C00
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für C00
in Buntwertdiagramm (A, B)
Parame-
ter: CAB
B
A
C00
40
−40
40
33
29
43
26
29
33
40
−40
26
43

XYZ_w=102.375 , 100.0 , 81.25

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P00

LABCab 85

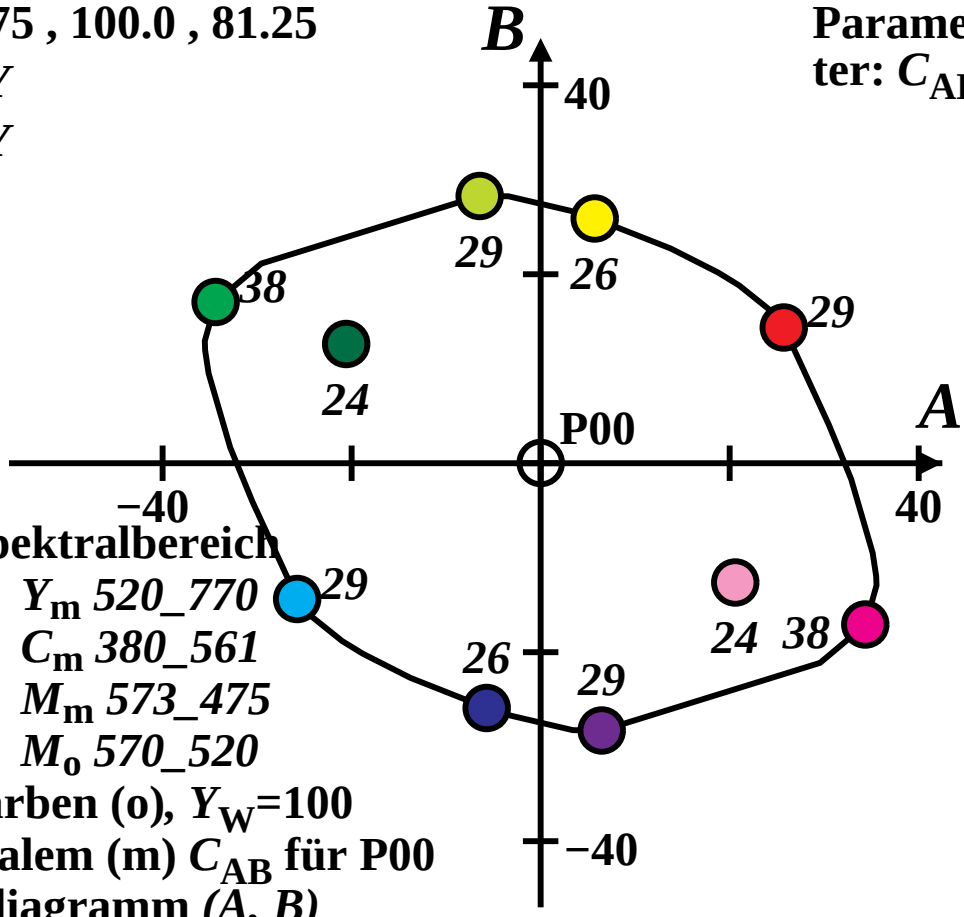
Name und Spektralbereich

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

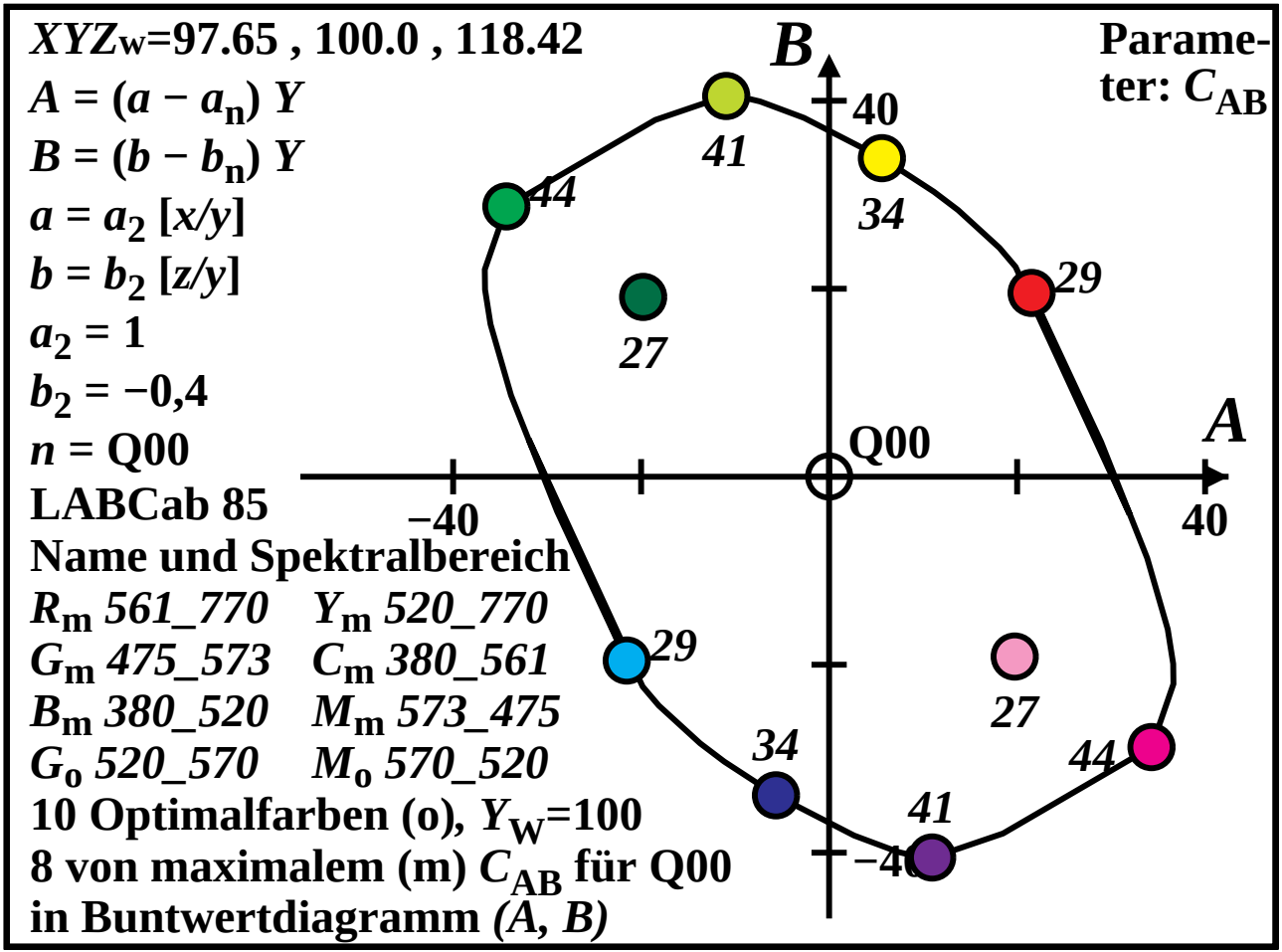
10 Optimalfarben (o), Y_W=100

8 von maximalem (m) C_{AB} für P00

in Buntwertdiagramm *(A, B)*



Parameter: C_{AB}


XYZw=97.65 , 100.0 , 118.42
A = (a − an) Y
B = (b − bn) Y
a = a2 [x/y]
b = b2 [z/y]
a2 = 1
b2 = −0,4
n = Q00
LABCab 85
Name und Spektralbereich
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 Optimalfarben (o), YW=100
8 von maximalem (m) CAB für Q00
in Buntwertdiagramm (A, B)
Parame-
ter: CAB
B
A
40
−40
Q00
41
44
34
29
27
29
27
34
44
41
−40
40