XYZ_w=84.1998 , 88.59 , 96.46

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

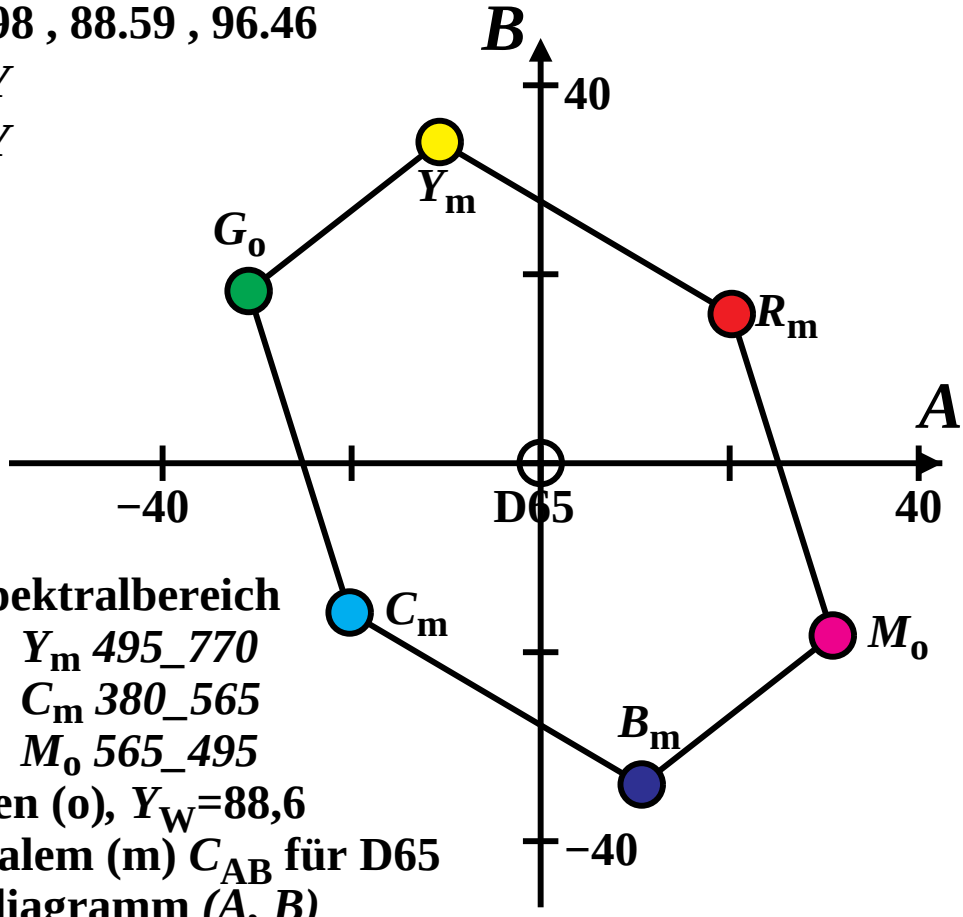
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = D65



LABCab 85

Name und Spektralbereich

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} **für D65**

in Buntwertdiagramm *(A, B)*

XYZ_w=85.421 , 88.59 , 73.08

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

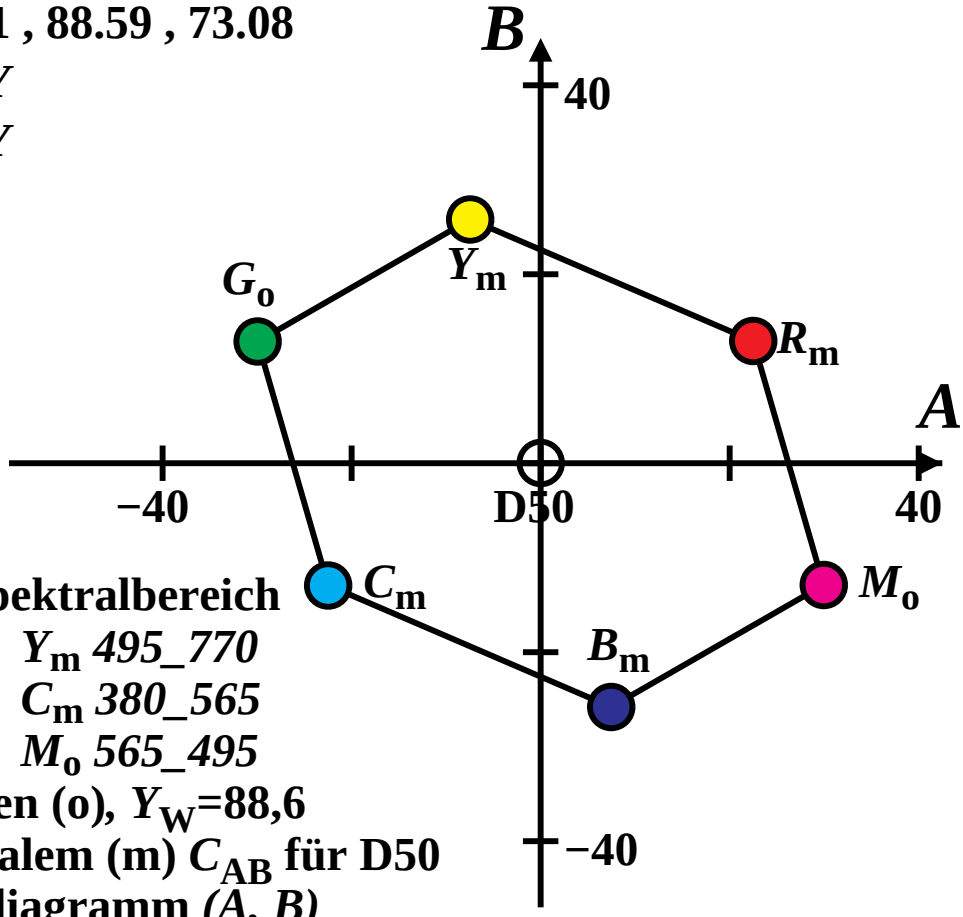
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = D50



LABCab 85

Name und Spektralbereich

R_m 565_770	Y_m 495_770
G_o 495_565	C_m 380_565
B_m 380_495	M_o 565_495

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} **für D50**

in Buntwertdiagramm *(A, B)*

XYZ_w=89.4154 , 88.59 , 57.3

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

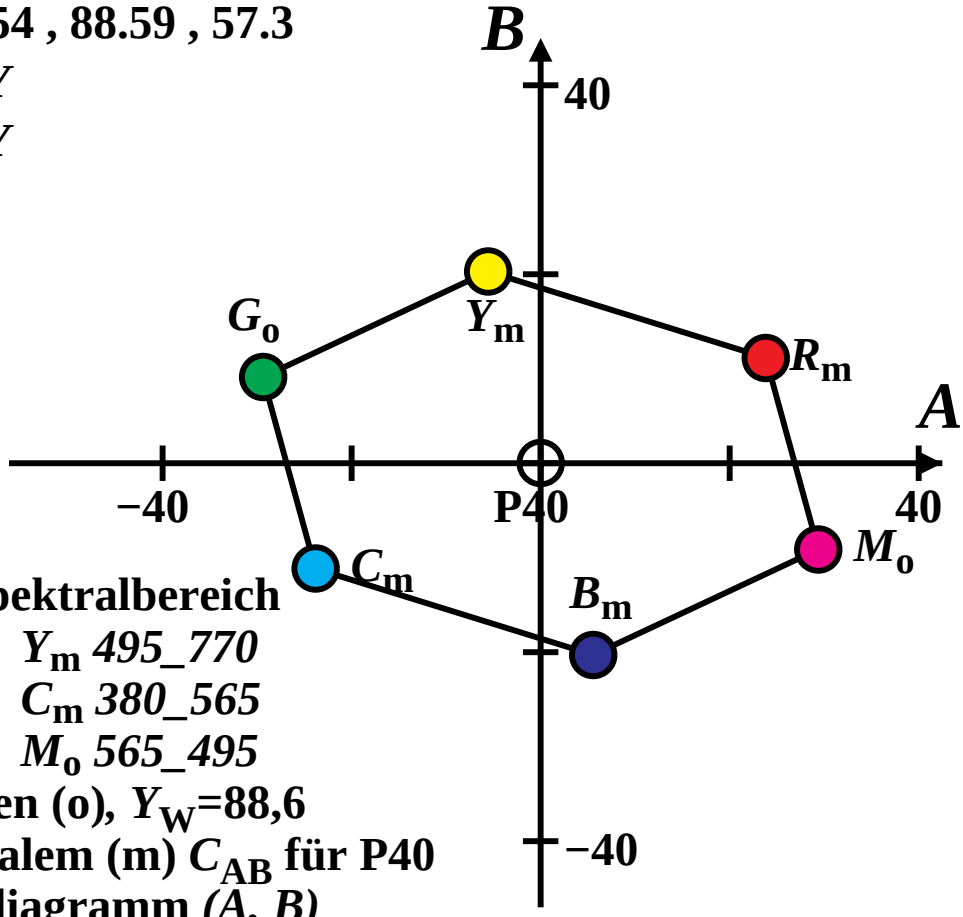
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P40



LABCab 85

Name und Spektralbereich

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} **für P40**

in Buntwertdiagramm ***(A, B)***

XYZ_w=97.3152 , 88.59 , 31.52

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

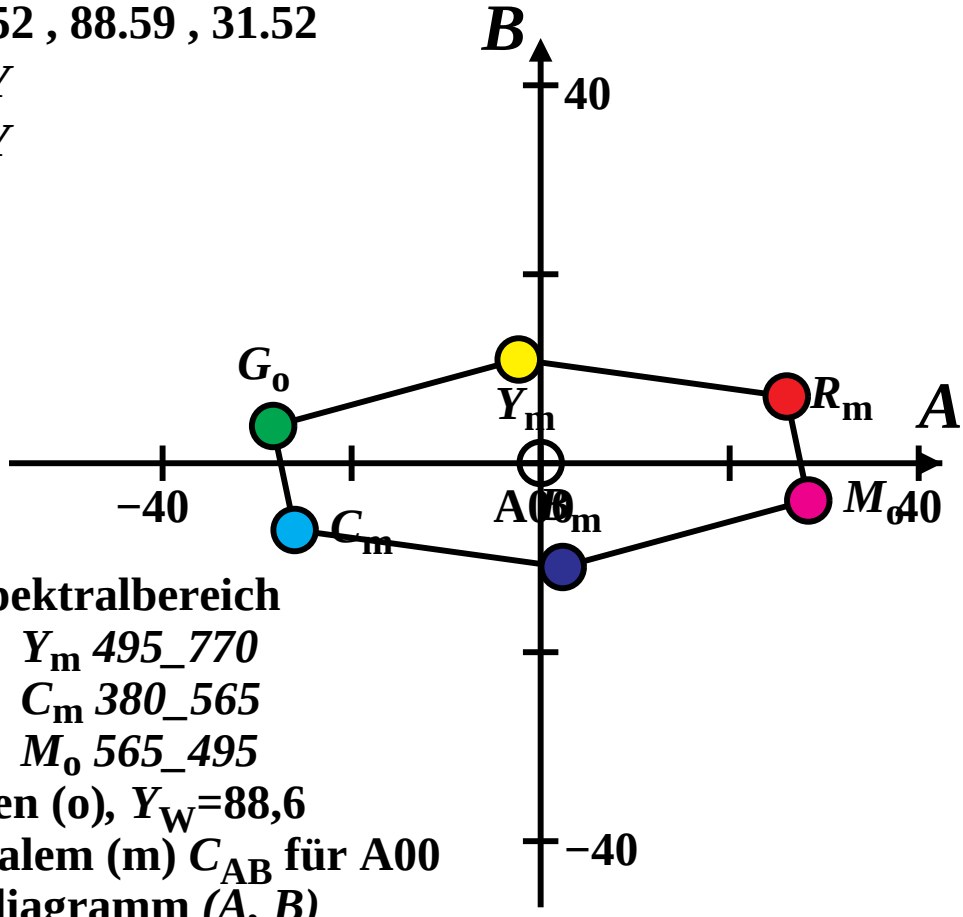
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = A00



LABCab 85

Name und Spektralbereich

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} für A00

in Buntwertdiagramm *(A, B)*

XYZ_w=88.5907 , 88.59 , 88.59

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

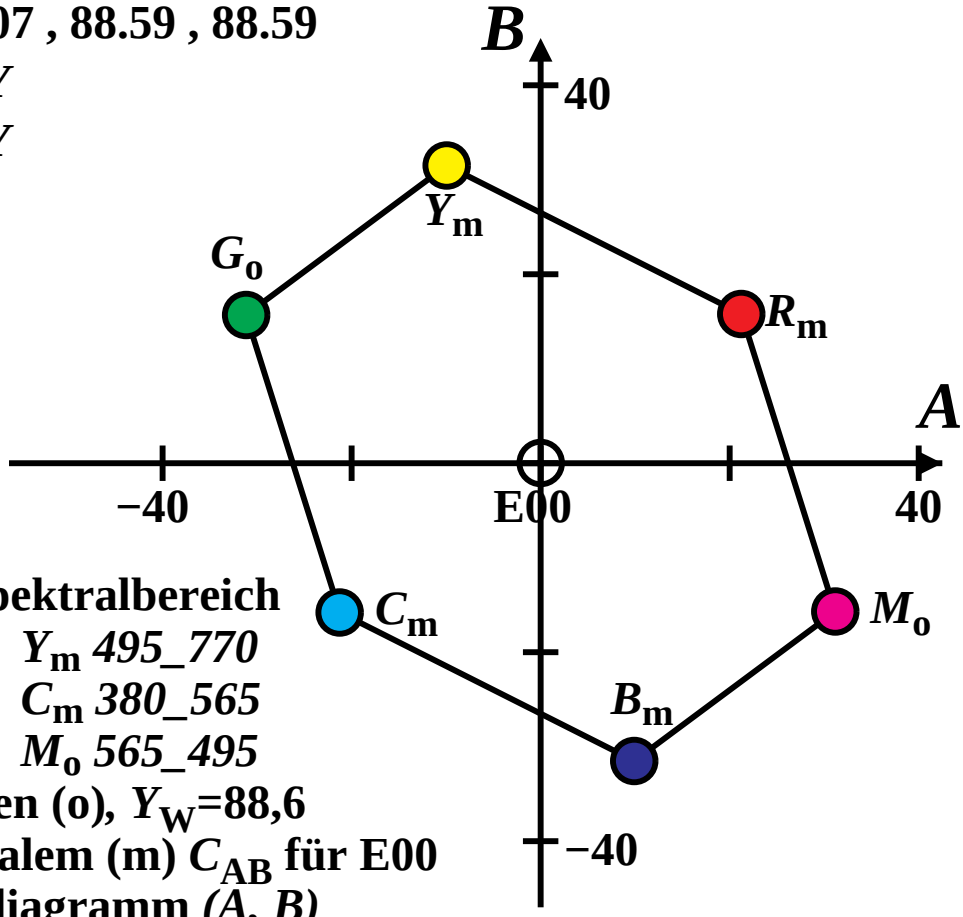
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = E00



LABCab 85

Name und Spektralbereich

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} **für E00**

in Buntwertdiagramm *(A, B)*

XYZ_w=86.8818 , 88.59 , 104.73

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

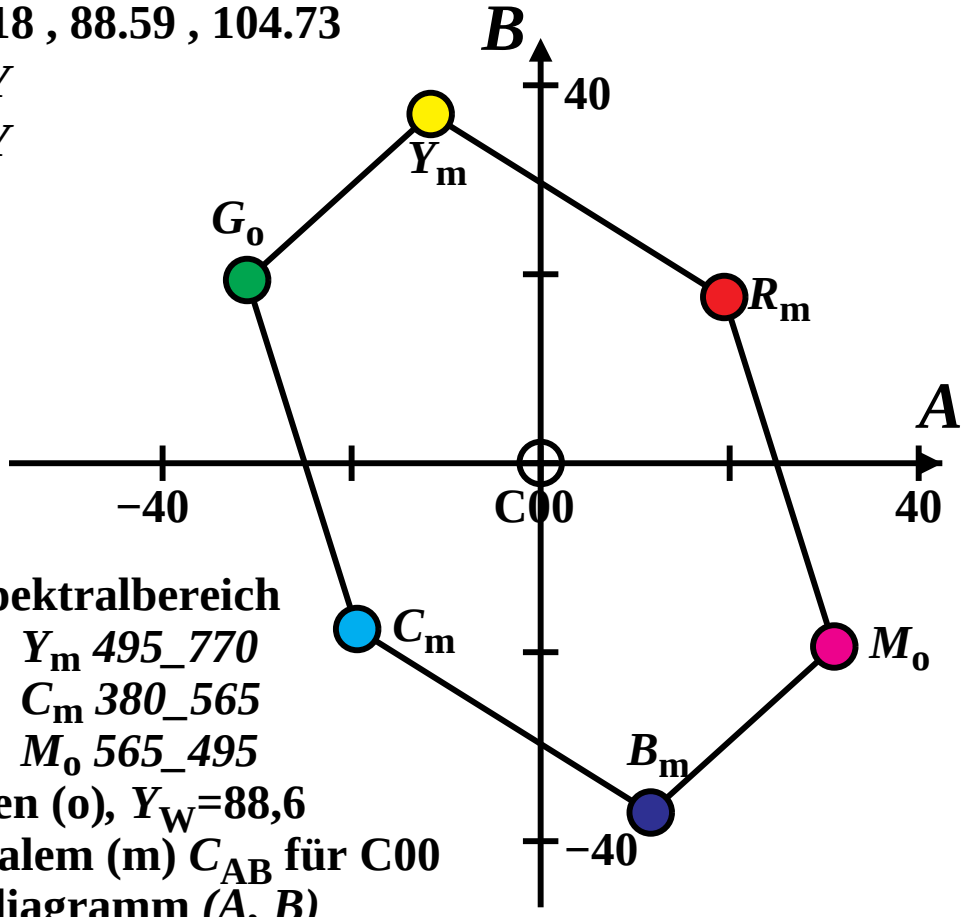
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = C00



LABCab 85

Name und Spektralbereich

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} für C00

in Buntwertdiagramm *(A, B)*

XYZ_w=90.421 , 88.59 , 71.81

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

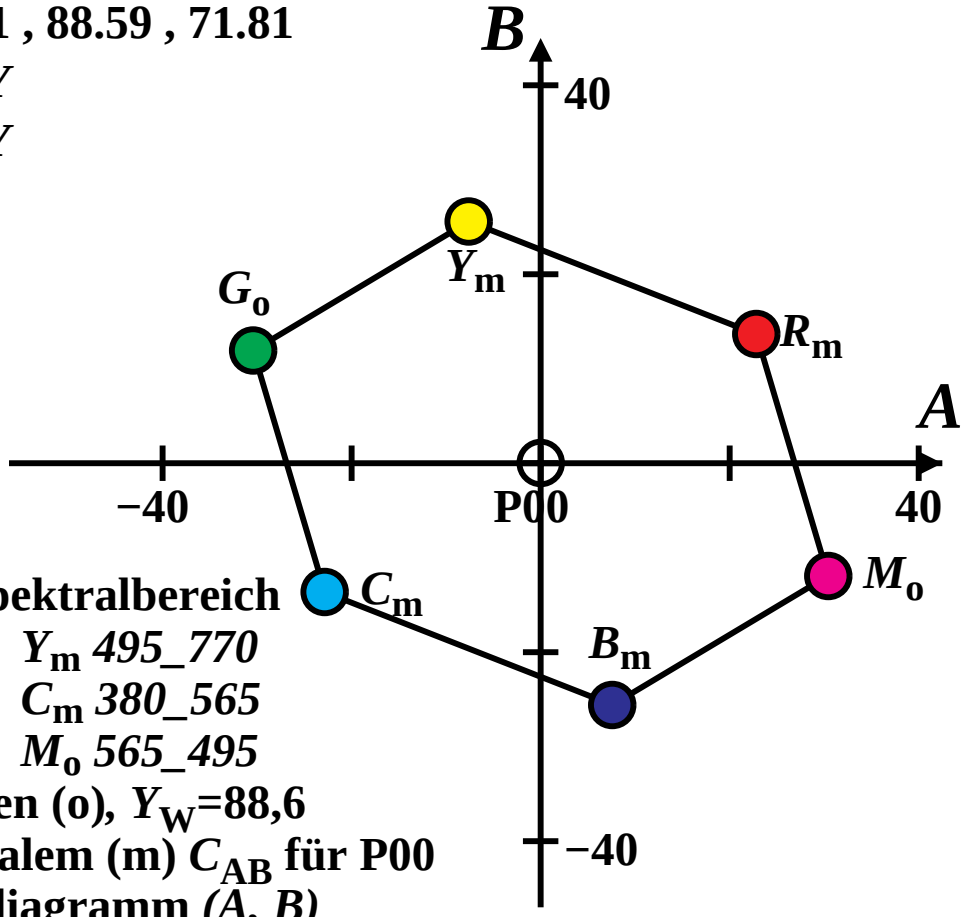
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P00



LABCab 85

Name und Spektralbereich

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} **für P00**

in Buntwertdiagramm ***(A, B)***

XYZ_w=86.7591 , 88.59 , 105.38

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

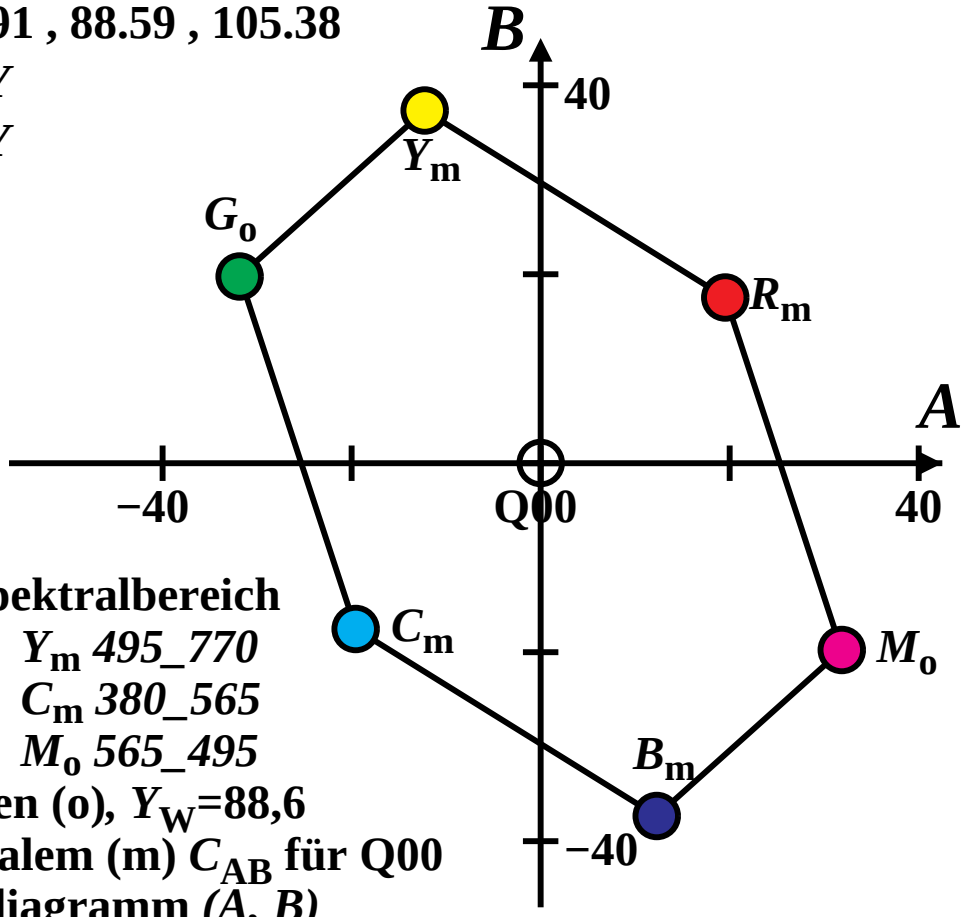
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = Q00



LABCab 85

Name und Spektralbereich

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Optimalfarben (o), Y_W=88,6

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in Buntwertdiagramm *(A, B)*

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$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

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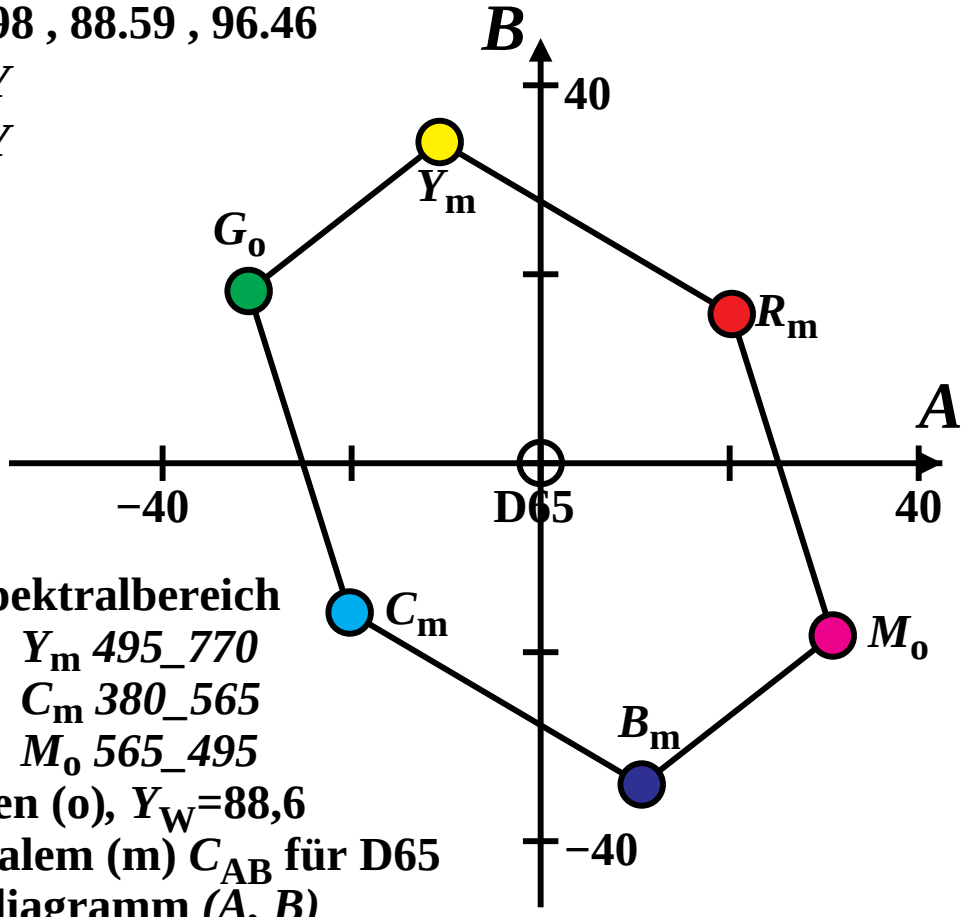
$b_2 = -0{,}4$

n = D65



LABCab 85

Name und Spektralbereich

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

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Optimalfarben (o), Y_W=88,6

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in Buntwertdiagramm *(A, B)*

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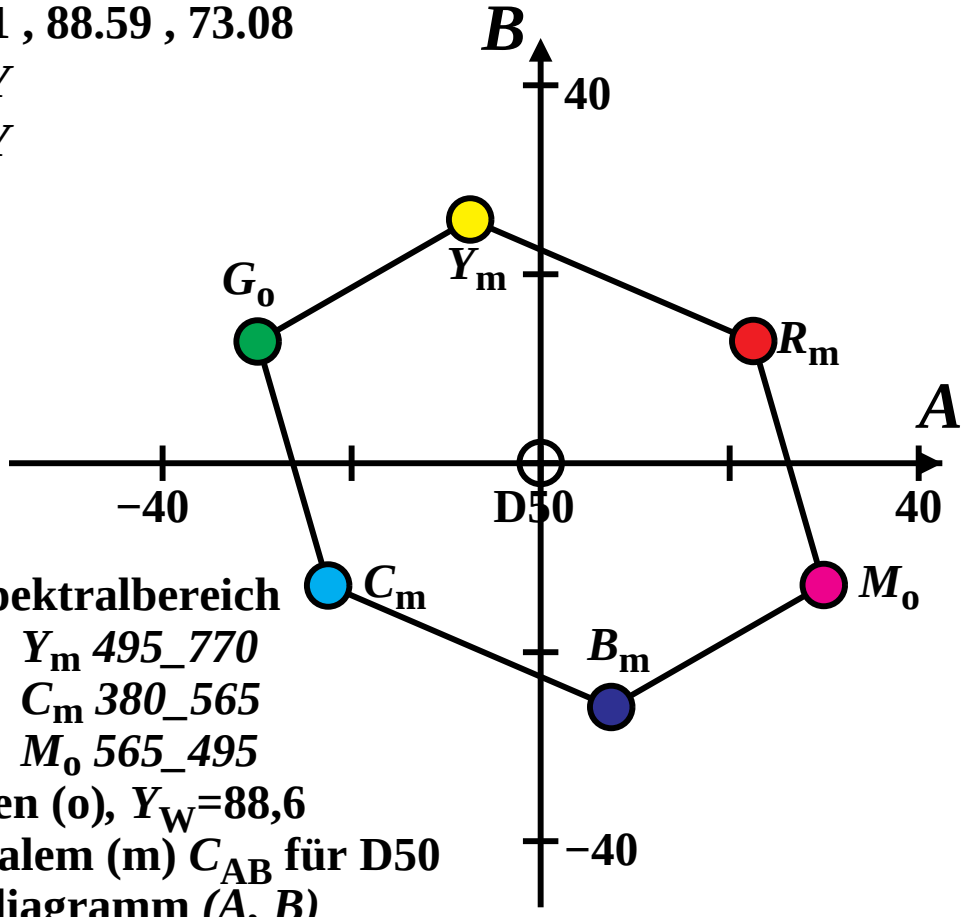
n = D50



LABCab 85

Name und Spektralbereich

R_m 565_770	Y_m 495_770
G_o 495_565	C_m 380_565
B_m 380_495	M_o 565_495

Optimalfarben (o), Y_W=88,6

4 von maximalem (m) C_{AB} **für D50**

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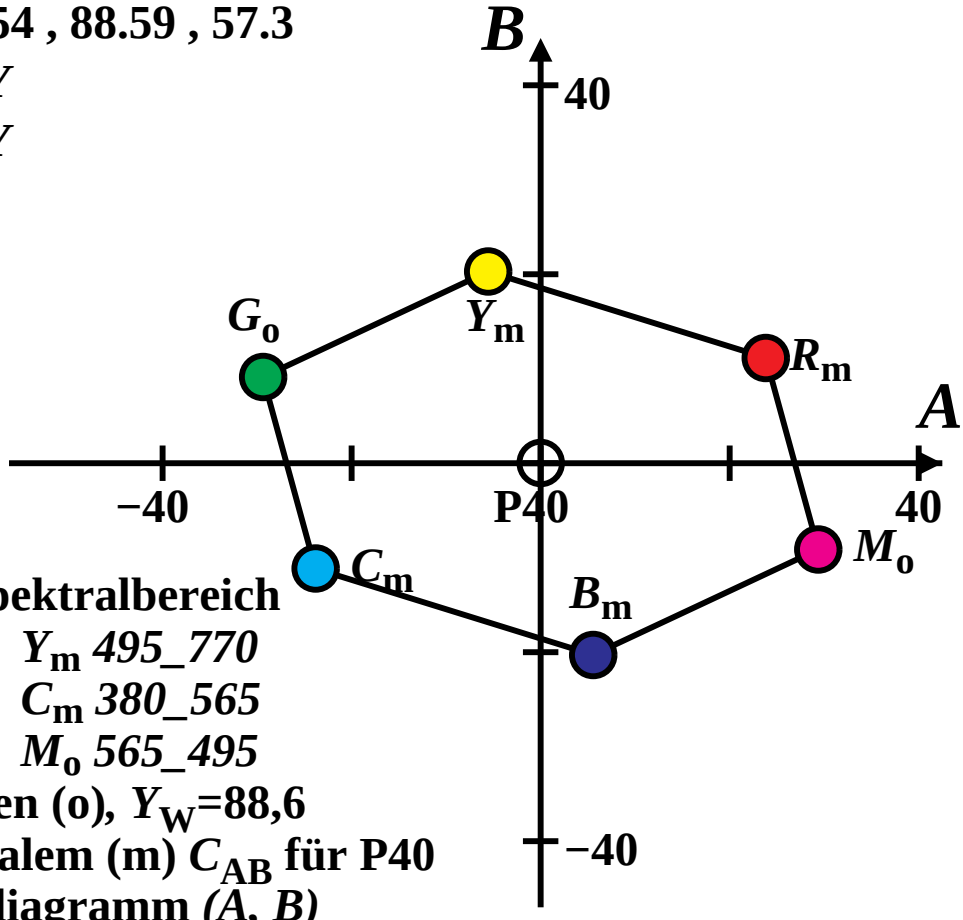

LABCab 85

Name und Spektralbereich

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Optimalfarben (o), Y_W=88,6

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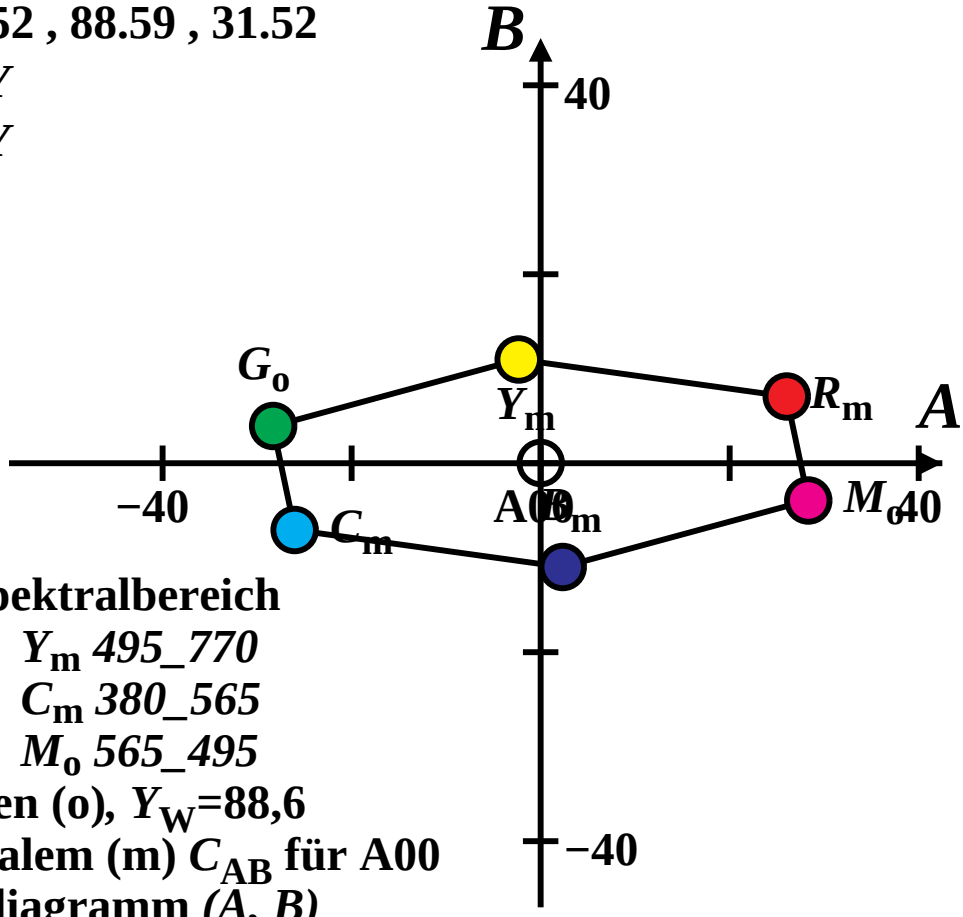

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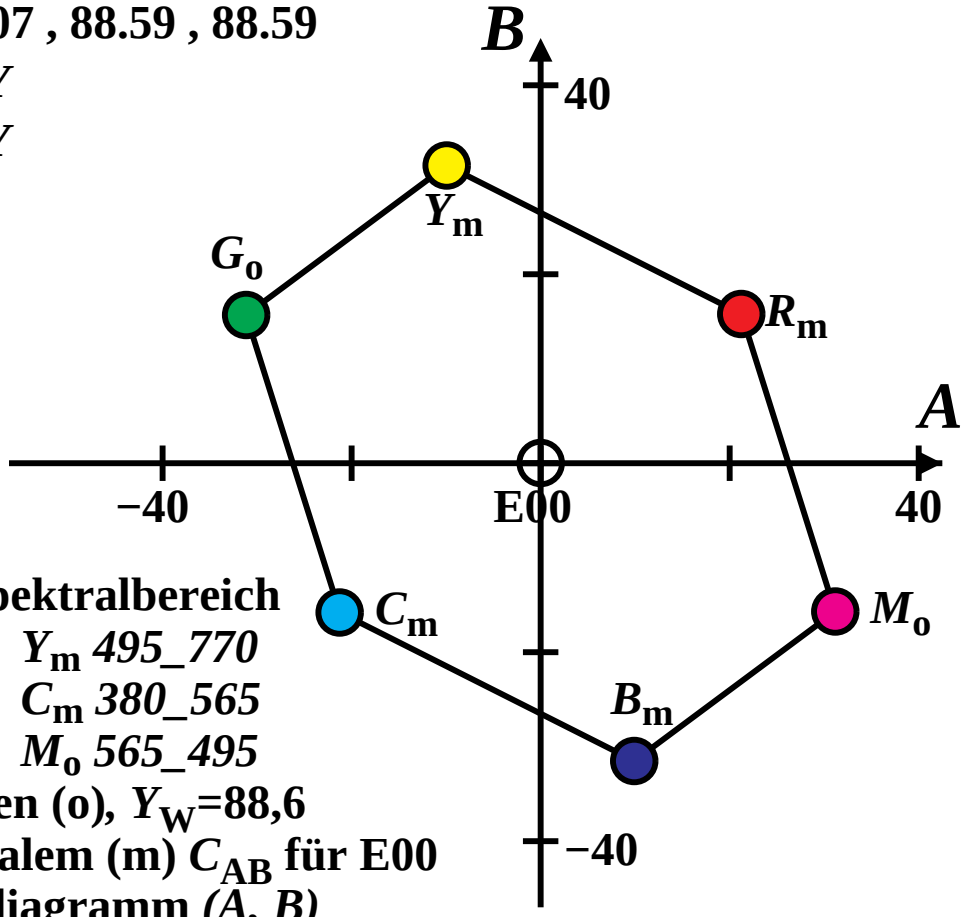

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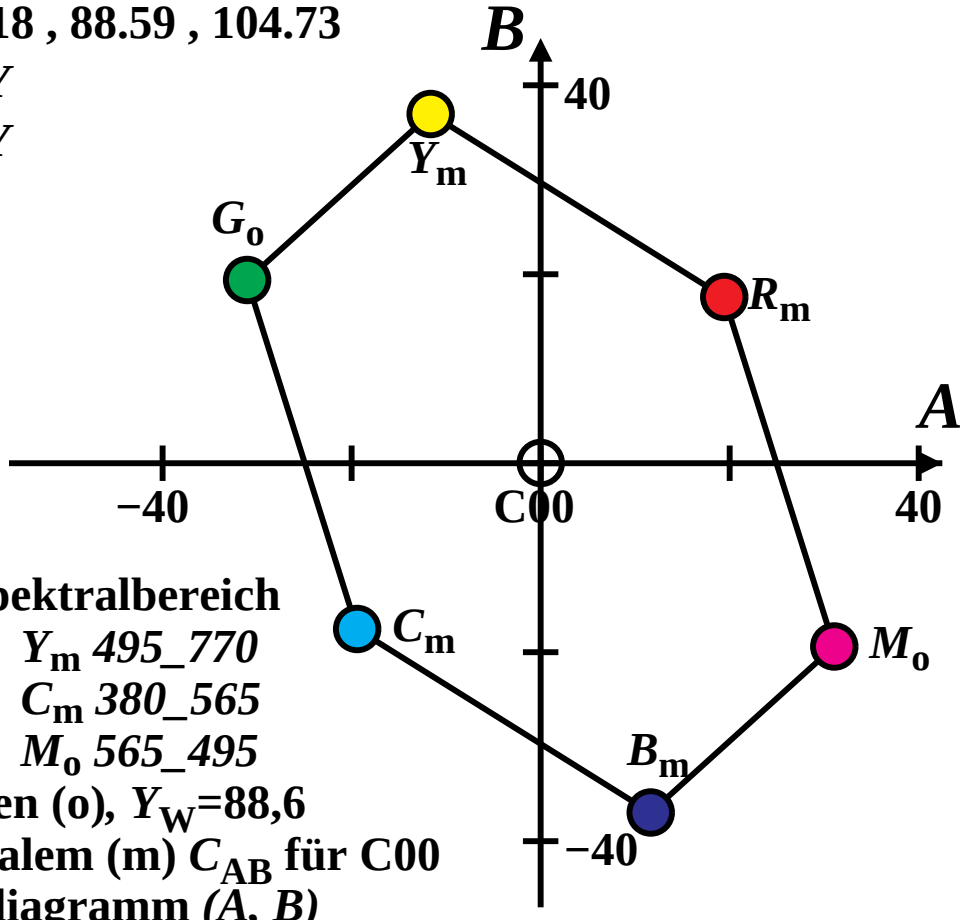

LABCab 85

Name und Spektralbereich

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

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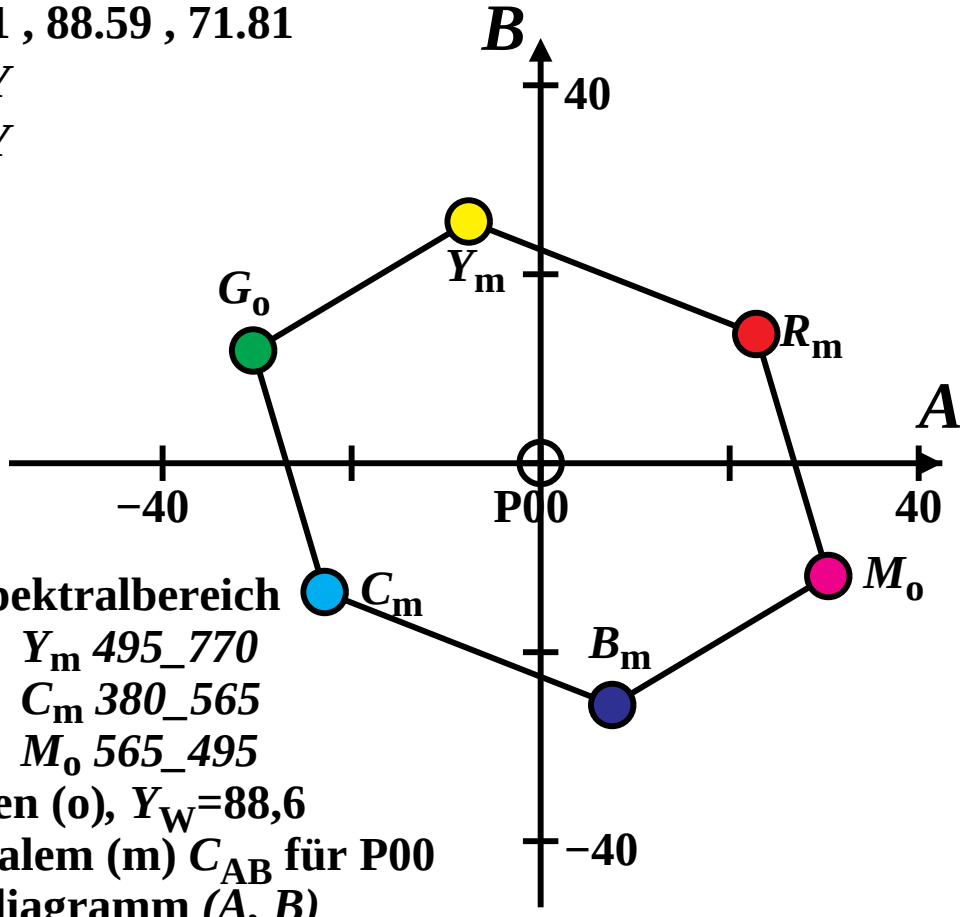

LABCab 85

Name und Spektralbereich

R_m 565_770	Y_m 495_770
G_o 495_565	C_m 380_565
B_m 380_495	M_o 565_495

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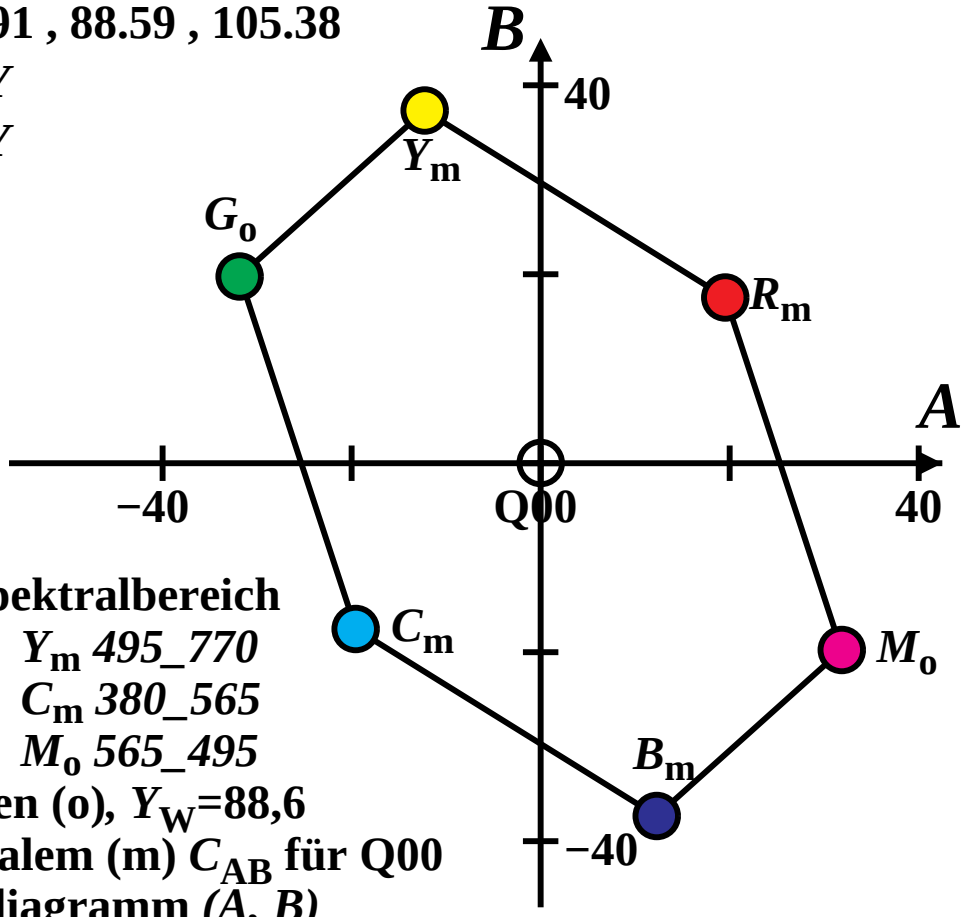

LABCab 85

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R_m 565_770 Y_m 495_770

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B_m 380_495 M_o 565_495

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