XYZ_w=95.0443 , 100.0 , 108.89

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

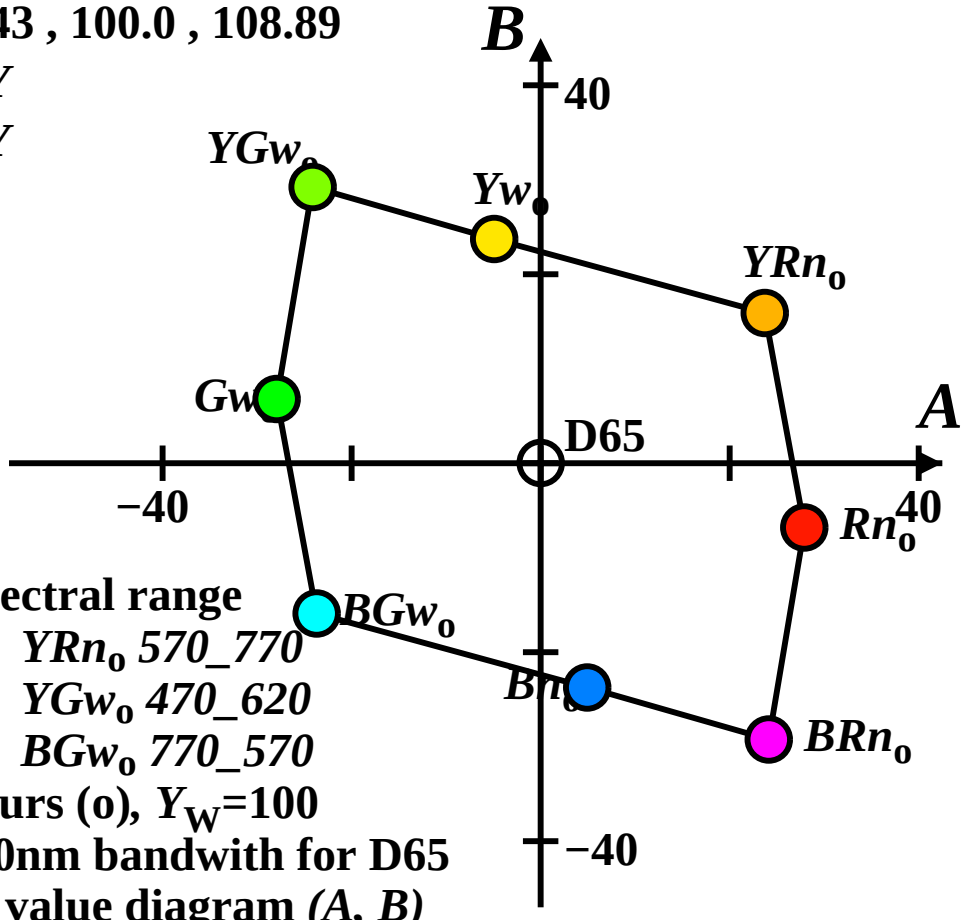
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = D65



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=100
of usually 100nm bandwith for D65
in chromatic value diagram *(A, B)*

XYZ_w=96.4228 , 100.0 , 82.49

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

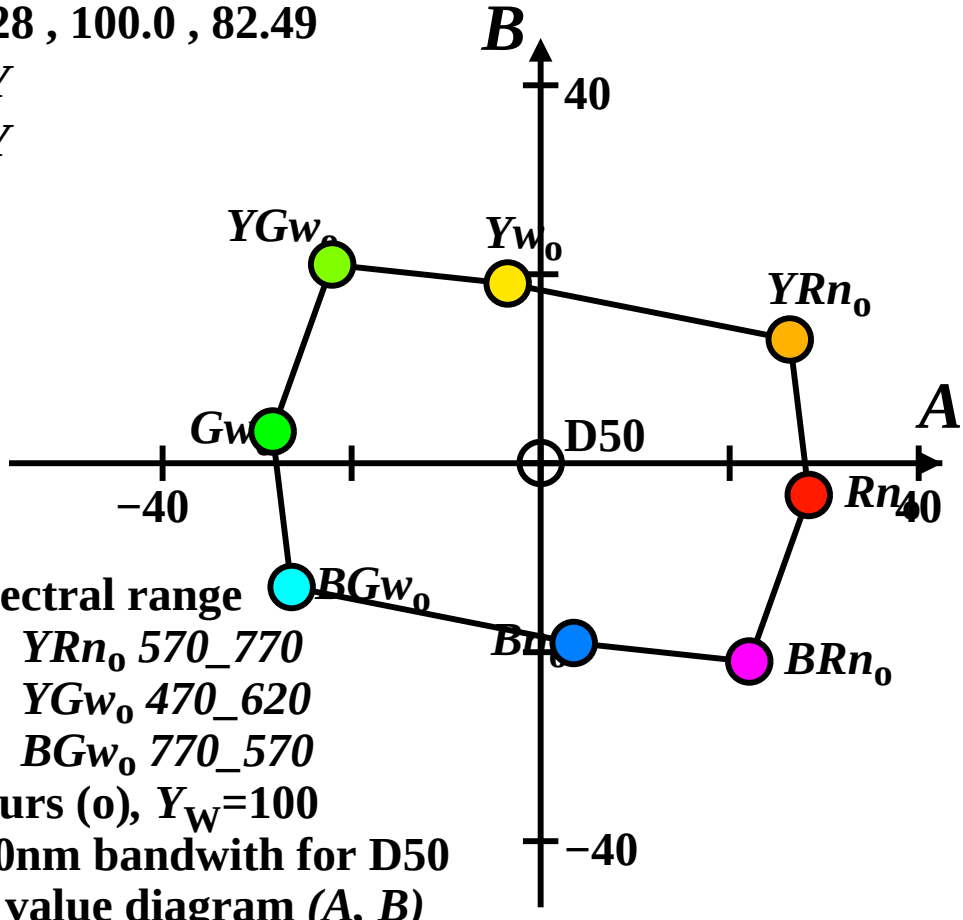
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = D50



LABCab 85
Name and spectral range
Rn_0 595_445 YRn_0 570_770
Yw_0 495_445 YGw_0 470_620
Gw_0 445_595 BGw_0 770_570
Optimal colours (o), Y_W=100
of usually 100nm bandwith for D50
in chromatic value diagram *(A, B)*

XYZ_w=100.932 , 100.0 , 64.68

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

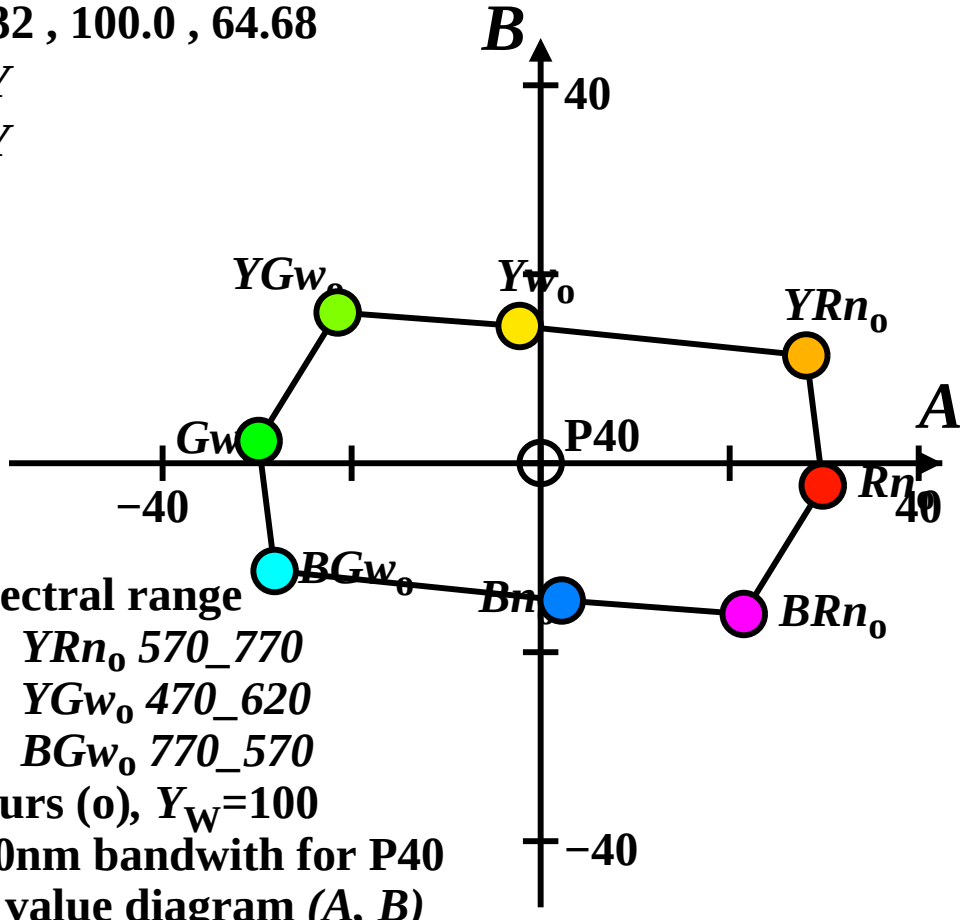
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P40



LABCab 85

Name and spectral range

Rn_o 595_445 YRn_o 570_770

Yw_o 495_445 YGw_o 470_620

Gw_o 445_595 BGw_o 770_570

Optimal colours (o), Y_W=100

of usually 100nm bandwith for P40

in chromatic value diagram *(A, B)*

XYZ_w=109.849 , 100.0 , 35.58

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

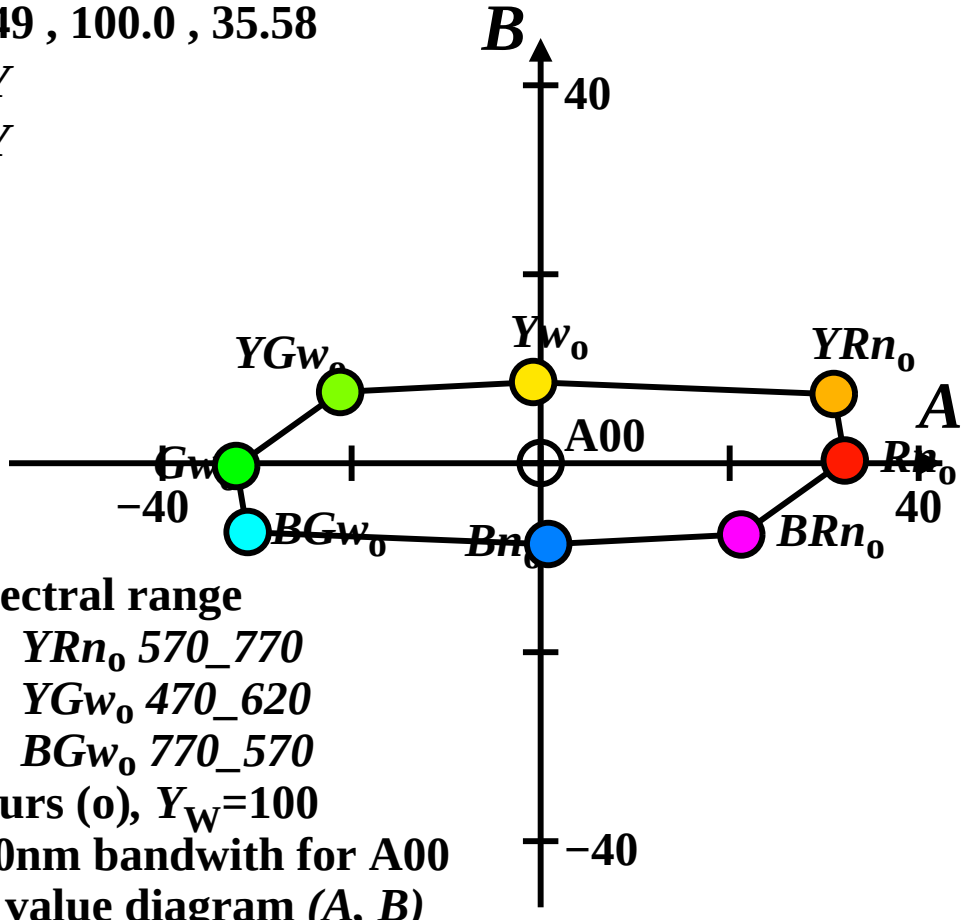
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = A00



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=100
of usually 100nm bandwith for A00
in chromatic value diagram *(A, B)*

XYZ_w=100.001 , 100.0 , 100.0

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

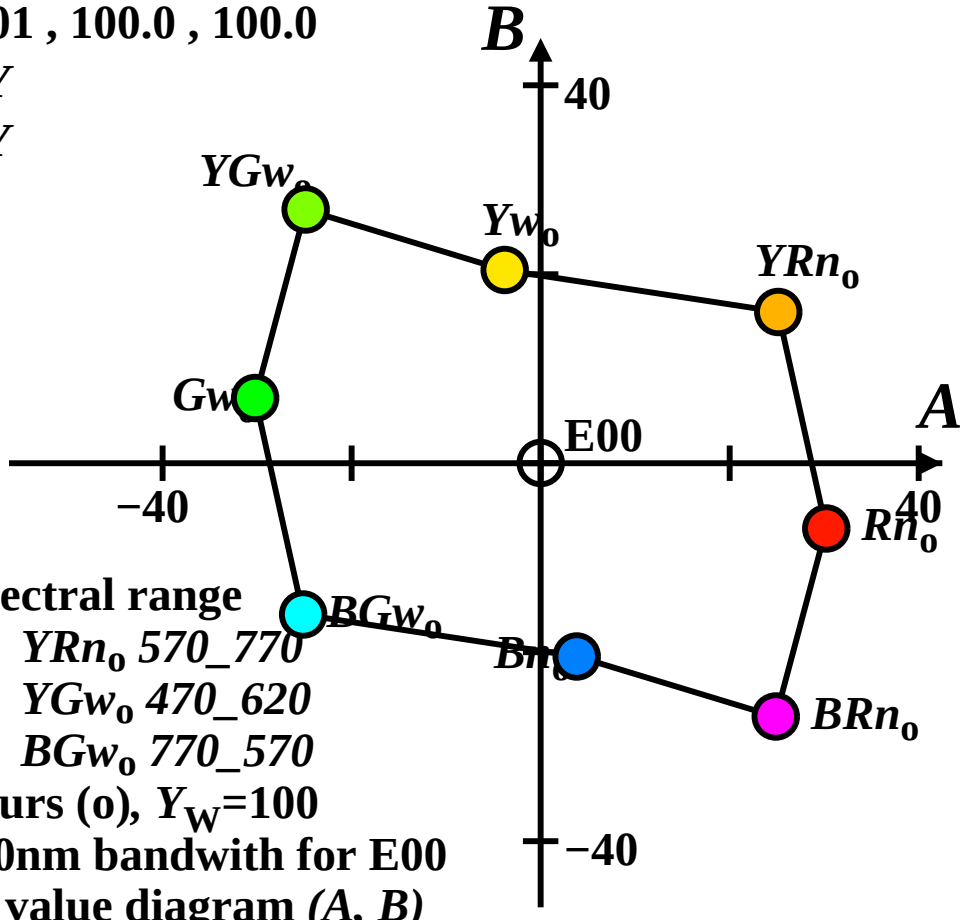
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = E00



LABCab 85

Name and spectral range

Rn_0 595_445 YRn_0 570_770

Yw_0 495_445 YGw_0 470_620

Gw_0 445_595 BGw_0 770_570

Optimal colours (o), Y_W=100

of usually 100nm bandwith for E00

in chromatic value diagram *(A, B)*

XYZ_w=98.0718 , 100.0 , 118.22

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

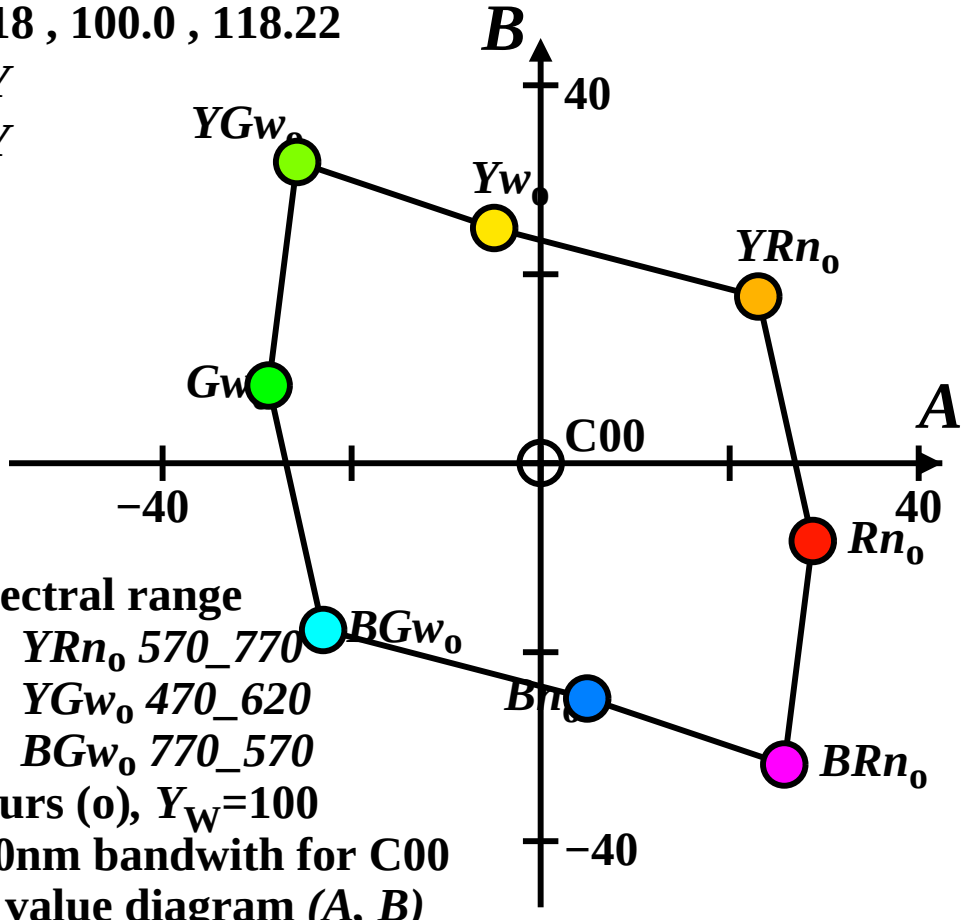
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = C00



LABCab 85
Name and spectral range
Rn_0 595_445 YRn_0 570_770
Yw_0 495_445 YGw_0 470_620
Gw_0 445_595 BGw_0 770_570
Optimal colours (o), Y_W=100
of usually 100nm bandwith for C00
in chromatic value diagram *(A, B)*

XYZ_w=102.067 , 100.0 , 81.06

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

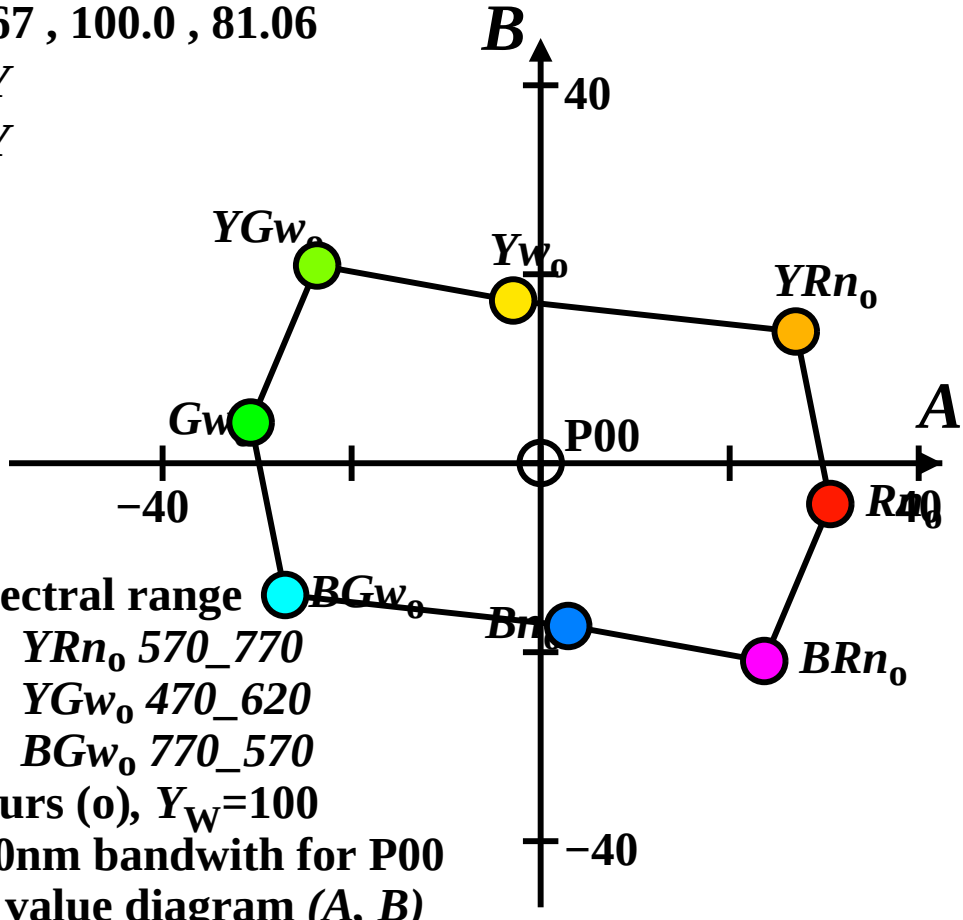
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P00



LABCab 85

Name and spectral range

Rn_0 595_445 YRn_0 570_770

Yw_0 495_445 YGw_0 470_620

Gw_0 445_595 BGw_0 770_570

Optimal colours (o), Y_W=100

of usually 100nm bandwith for P00

in chromatic value diagram *(A, B)*

XYZ_w=97.9332 , 100.0 , 118.95

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

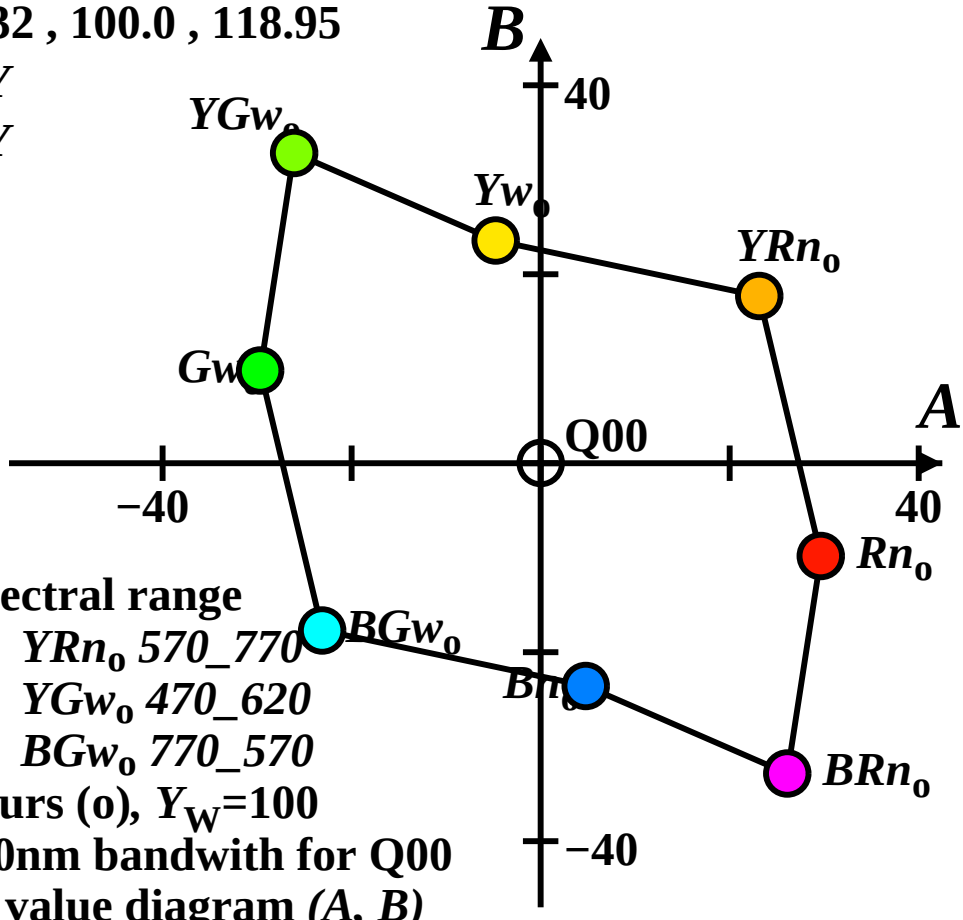
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = Q00



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=100
of usually 100nm bandwith for Q00
in chromatic value diagram *(A, B)*

XYZ_w=83.9954 , 88.59 , 95.08

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

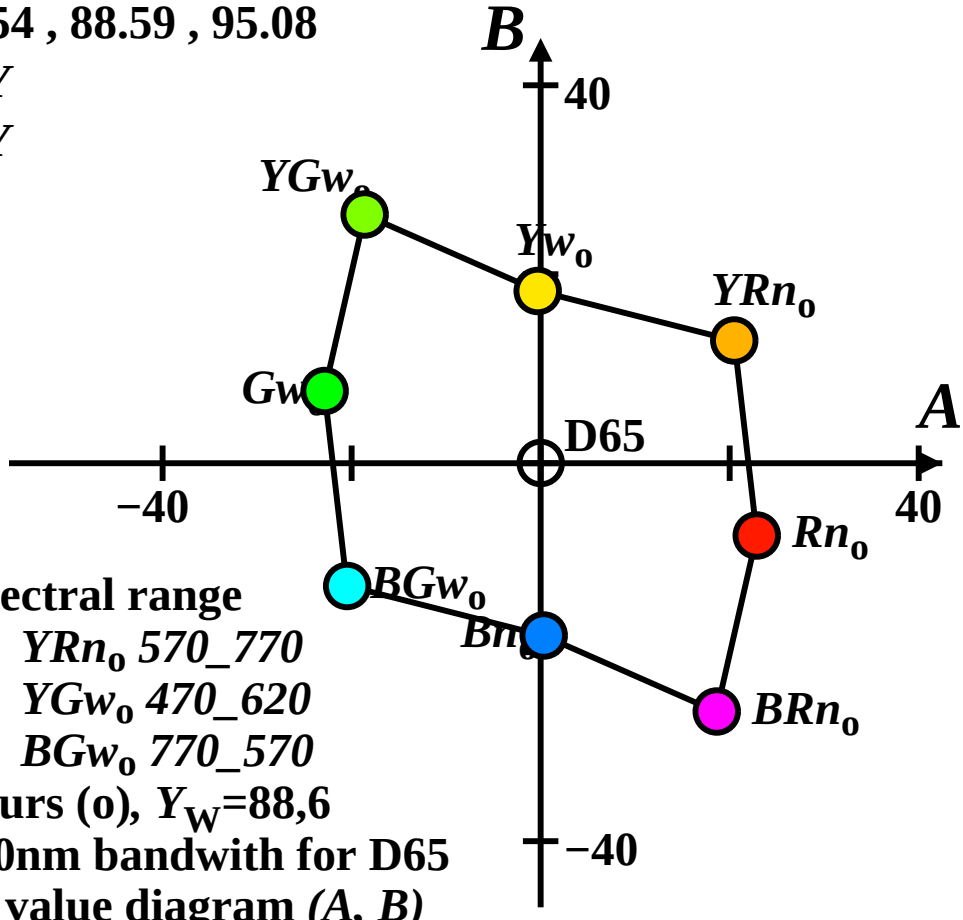
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = D65



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=88,6
of usually 100nm bandwith for D65
in chromatic value diagram *(A, B)*

XYZ_w=85.6893 , 88.59 , 72.12

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

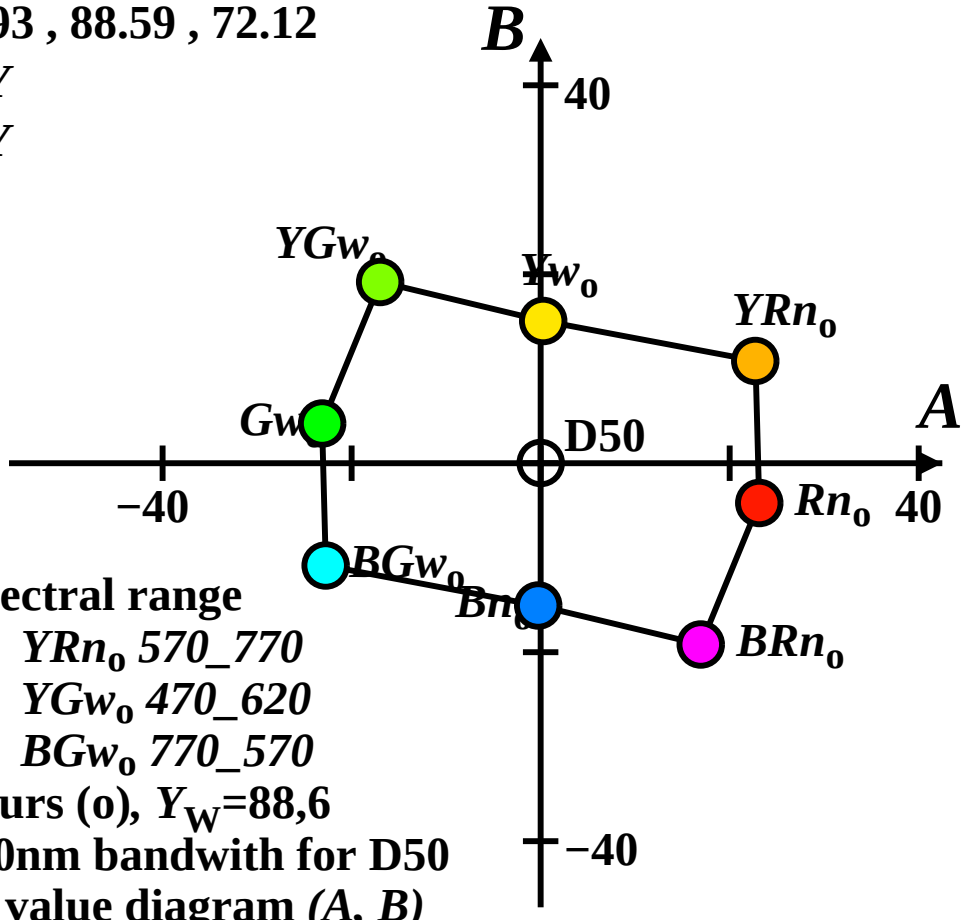
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = D50



LABCab 85
Name and spectral range
Rn_0 595_445 YRn_0 570_770
Yw_0 495_445 YGw_0 470_620
Gw_0 445_595 BGw_0 770_570
Optimal colours (o), Y_W=88,6
of usually 100nm bandwith for D50
in chromatic value diagram *(A, B)*

XYZ_w=90.1416 , 88.59 , 57.09

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

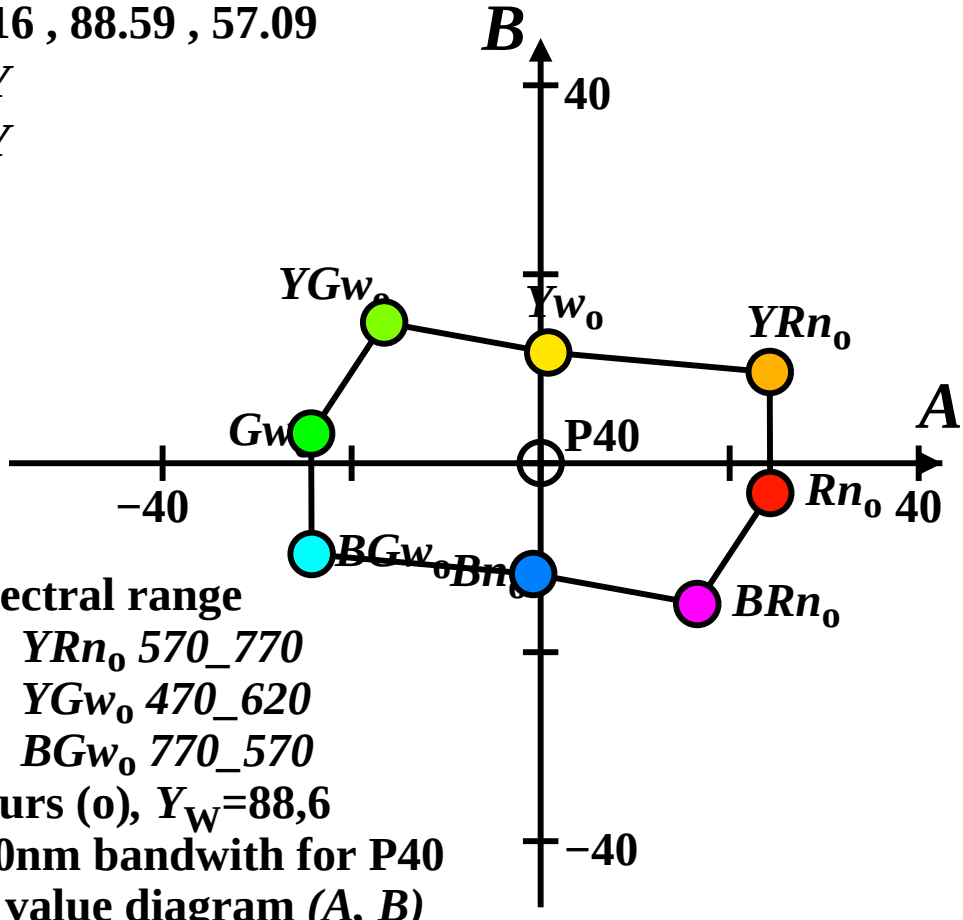
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P40



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=88,6
of usually 100nm bandwith for P40
in chromatic value diagram *(A, B)*

XYZ_w=98.468 , 88.59 , 31.18

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

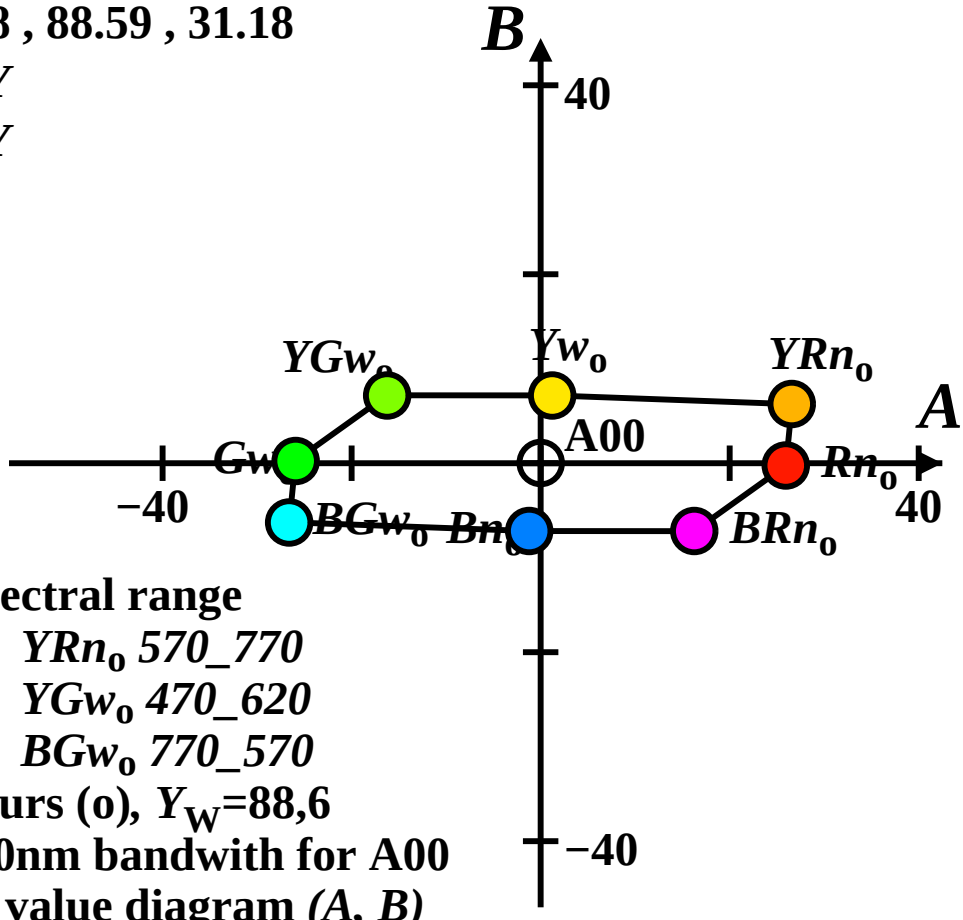
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = A00



LABCab 85

Name and spectral range

Rn_o 595_445 YRn_o 570_770

Yw_o 495_445 YGw_o 470_620

Gw_o 445_595 BGw_o 770_570

Optimal colours (o), Y_W=88,6

of usually 100nm bandwith for A00

in chromatic value diagram *(A, B)*

XYZ_W=88.5818 , 88.59 , 88.59

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

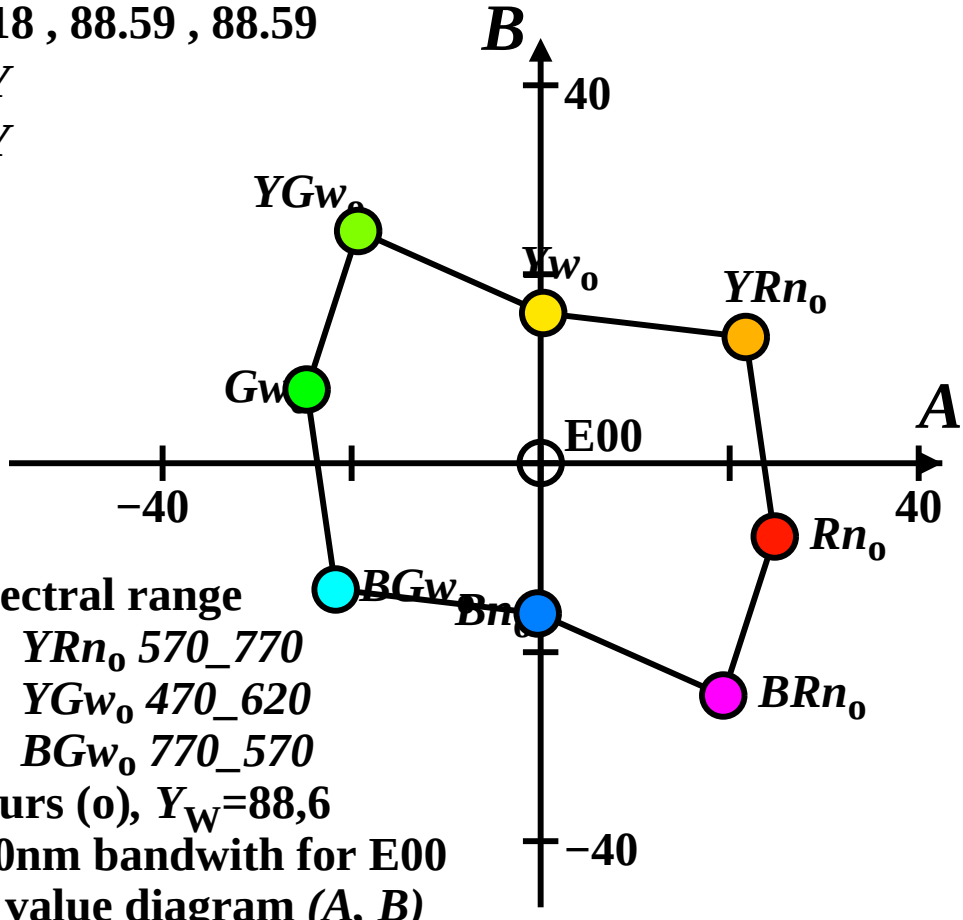
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = E00



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=88,6
of usually 100nm bandwith for E00
in chromatic value diagram *(A, B)*

XYZ_w=86.1862 , 88.59 , 102.89

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

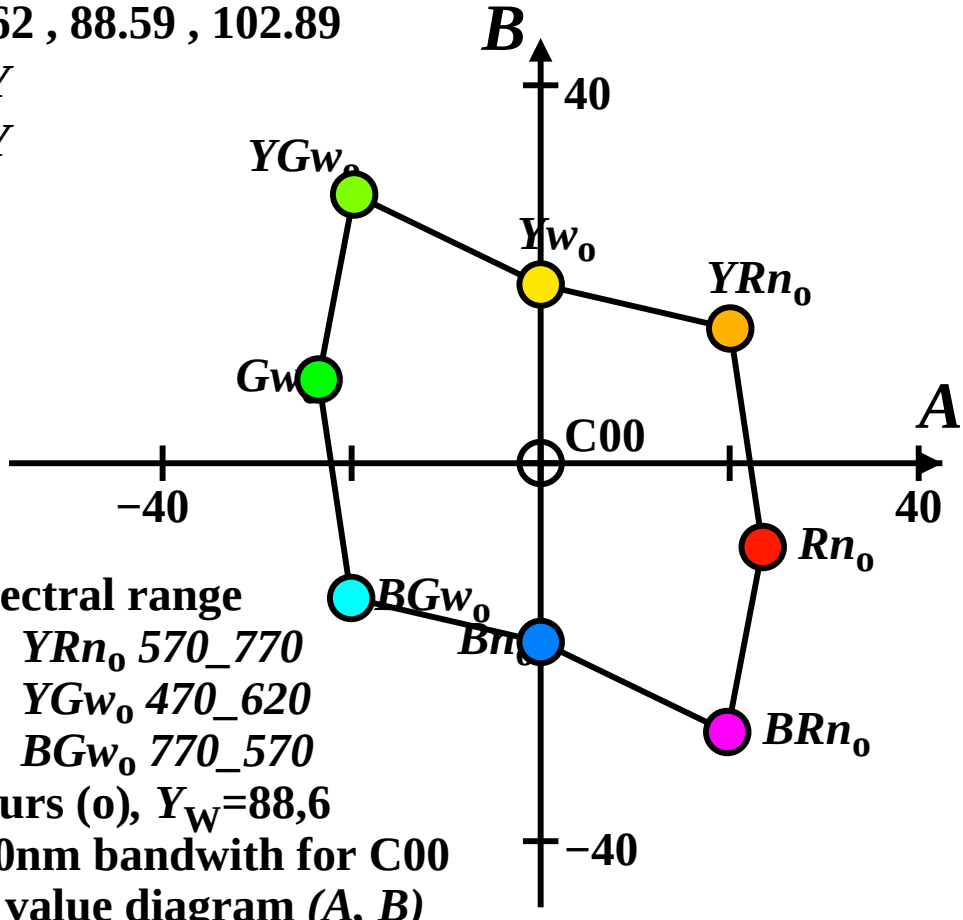
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = C00



LABCab 85

Name and spectral range

Rn_0 595_445 YRn_0 570_770

Yw_0 495_445 YGw_0 470_620

Gw_0 445_595 BGw_0 770_570

Optimal colours (o), Y_W=88,6

of usually 100nm bandwith for C00

in chromatic value diagram *(A, B)*

XYZ_w=90.6941 , 88.59 , 71.98

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

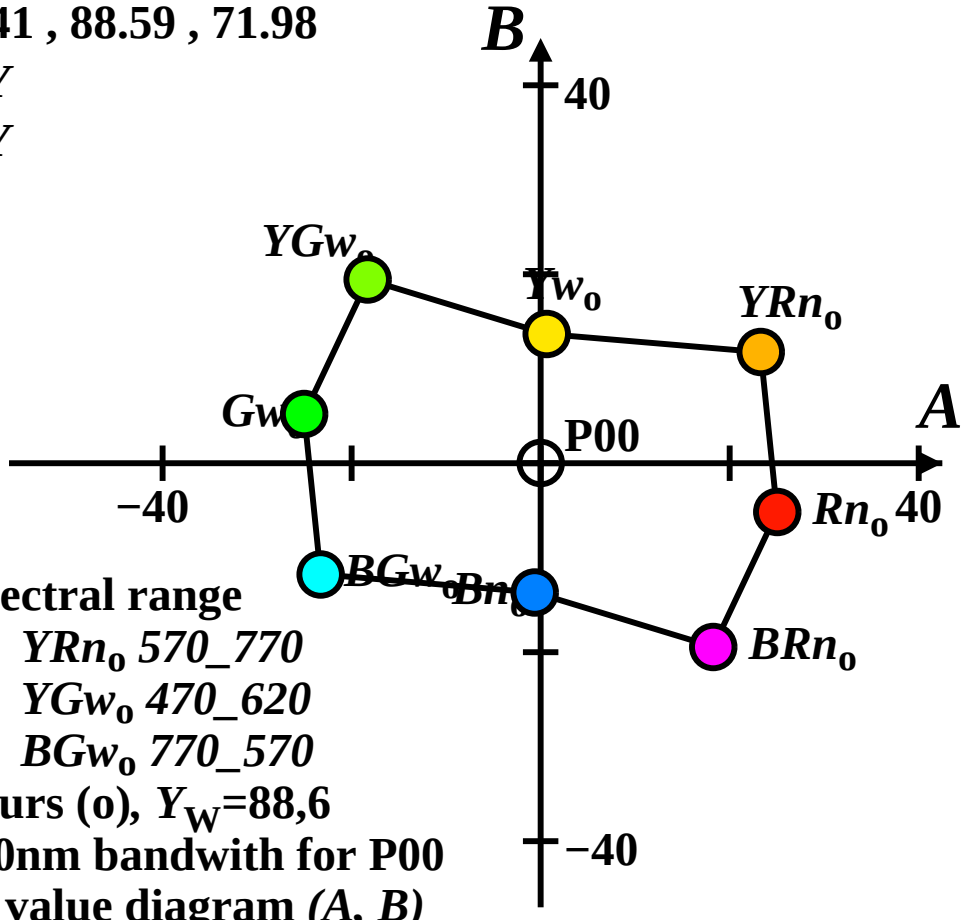
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = P00



LABCab 85
Name and spectral range
Rn_0 595_445 YRn_0 570_770
Yw_0 495_445 YGw_0 470_620
Gw_0 445_595 BGw_0 770_570
Optimal colours (o), Y_W=88,6
of usually 100nm bandwith for P00
in chromatic value diagram *(A, B)*

XYZ_w=86.5081 , 88.59 , 104.91

$A = (a - a_n)\ Y$

$B = (b - b_n)\ Y$

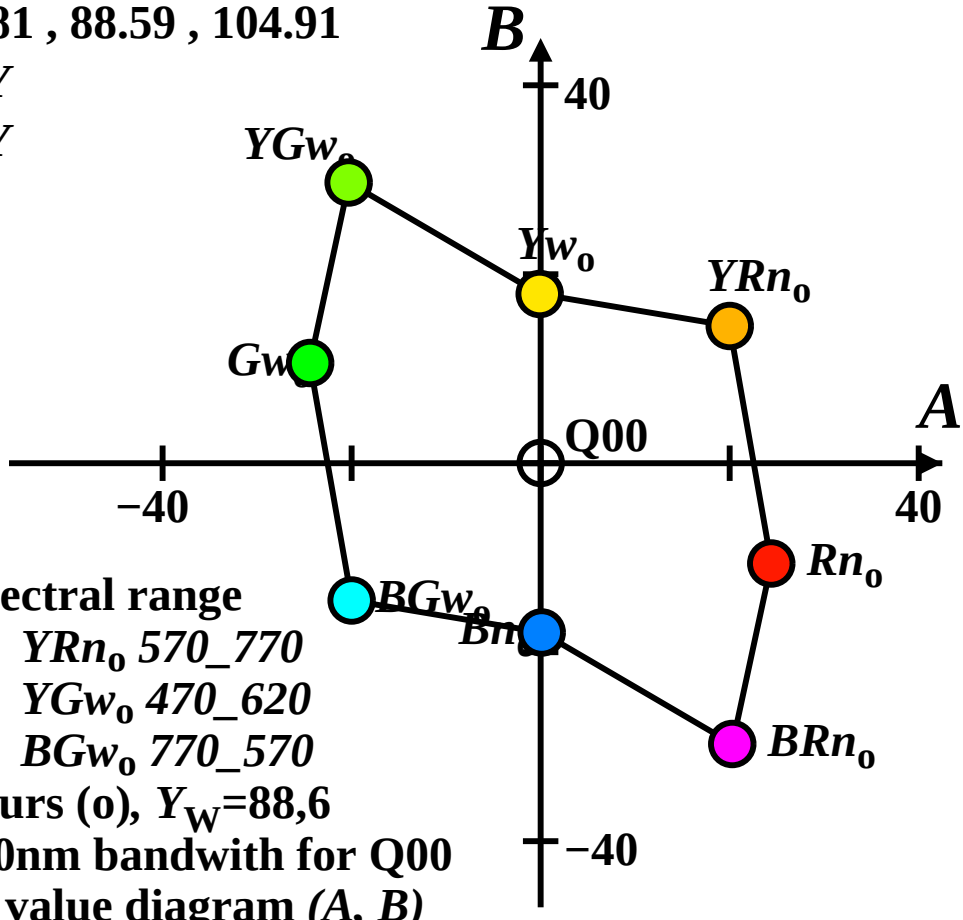
$a = a_2\ [x/y]$

$b = b_2\ [z/y]$

$a_2 = 1$

$b_2 = -0{,}4$

n = Q00



LABCab 85
Name and spectral range
Rn_o 595_445 YRn_o 570_770
Yw_o 495_445 YGw_o 470_620
Gw_o 445_595 BGw_o 770_570
Optimal colours (o), Y_W=88,6
of usually 100nm bandwith for Q00
in chromatic value diagram *(A, B)*