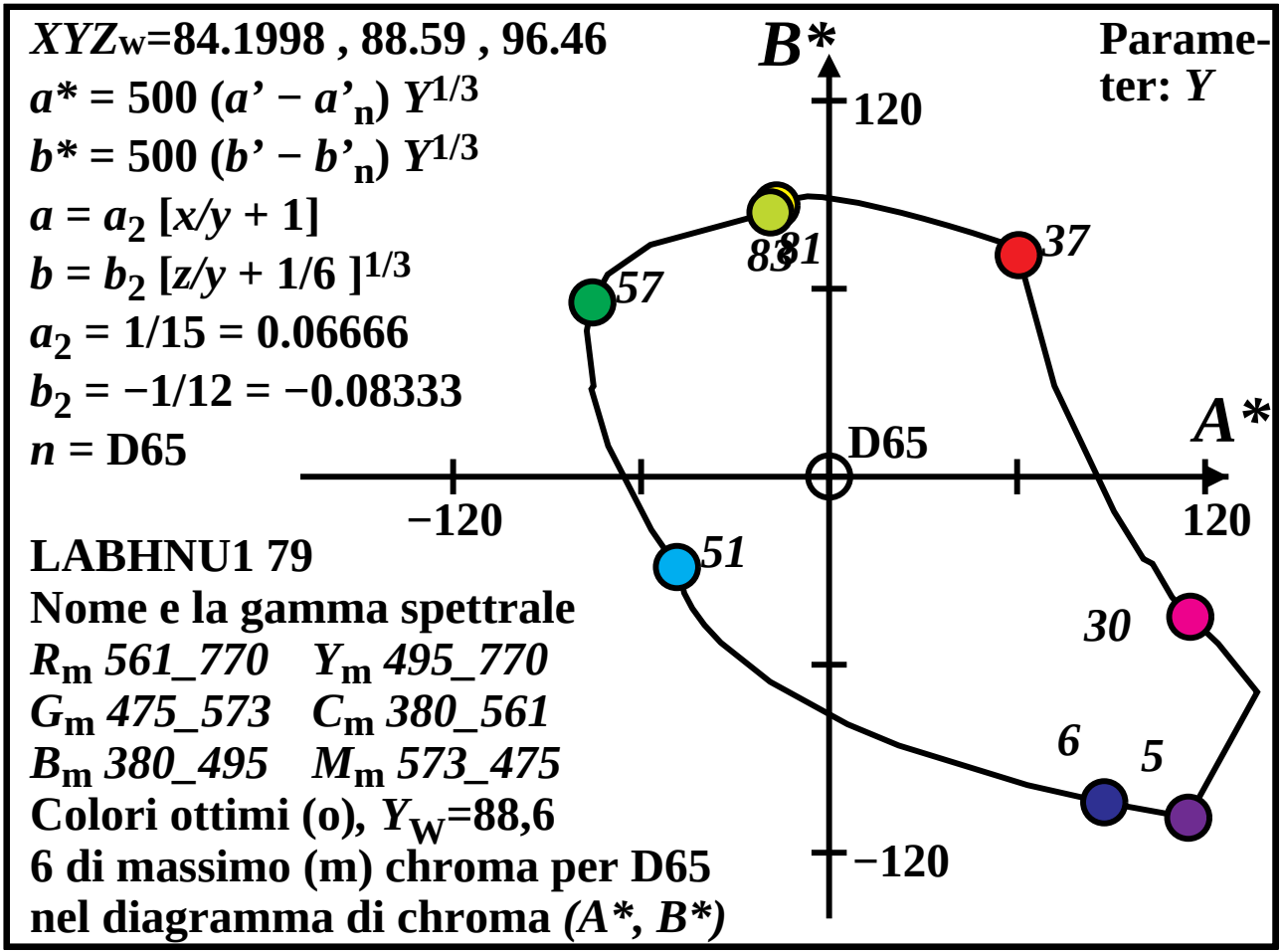

XYZw=84.1998 , 88.59 , 96.46
a* = 500 (a' − a'n) Y1/3
b* = 500 (b' − b'n) Y1/3
a = a2 [x/y + 1]
b = b2 [z/y + 1/6]1/3
a2 = 1/15 = 0.06666
b2 = −1/12 = −0.08333
n = D65
LABHNU1 79
Nome e la gamma spettrale
Rm 561_770 Ym 495_770
Gm 475_573 Cm 380_561
Bm 380_495 Mm 573_475
Colori ottimi (o), YW=88,6
6 di massimo (m) chroma per D65
nel diagramma di chroma (A*, B*)
B*
A*
120
−120
120
−120
D65
Parame-
ter: Y
81
37
57
51
30
6
5

XYZ_w=85.421 , 88.59 , 73.08

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

$a = a_2\,[x/y + 1]$

$b = b_2\,[z/y + 1/6\,]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = D50

LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

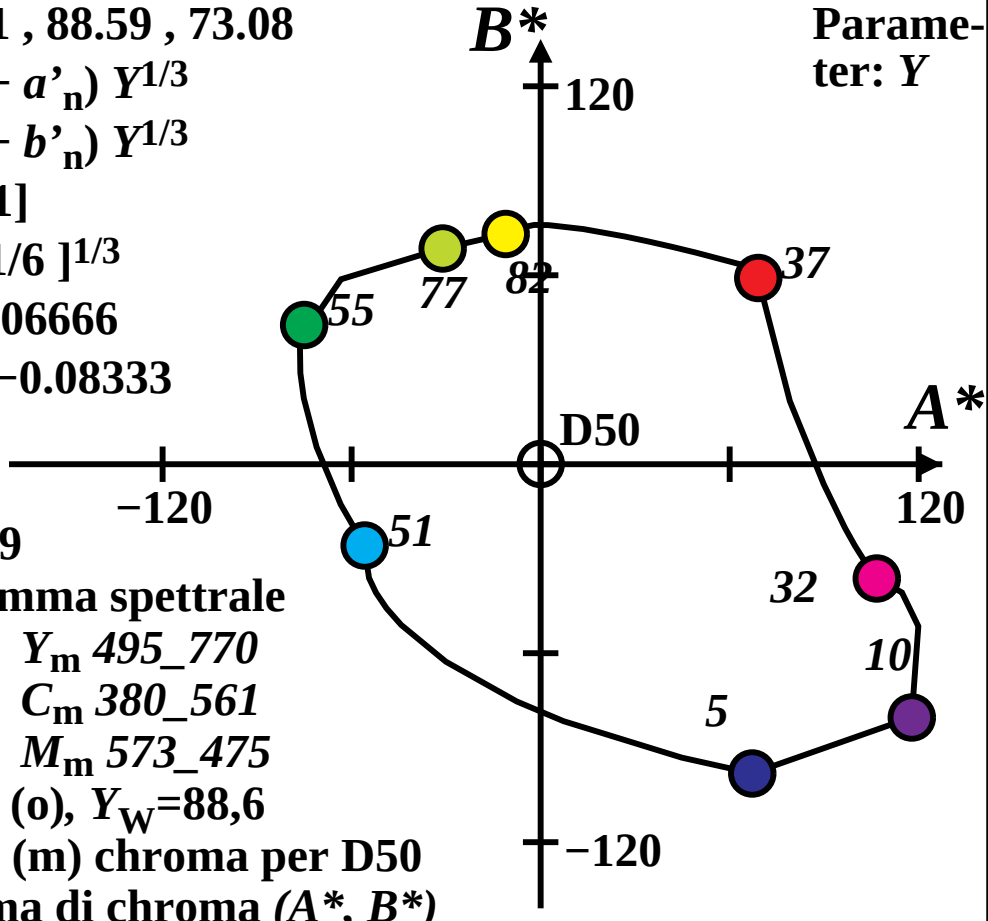
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per D50

nel diagramma di chroma (A*, B*)



XYZ_w=89.4154 , 88.59 , 57.3

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

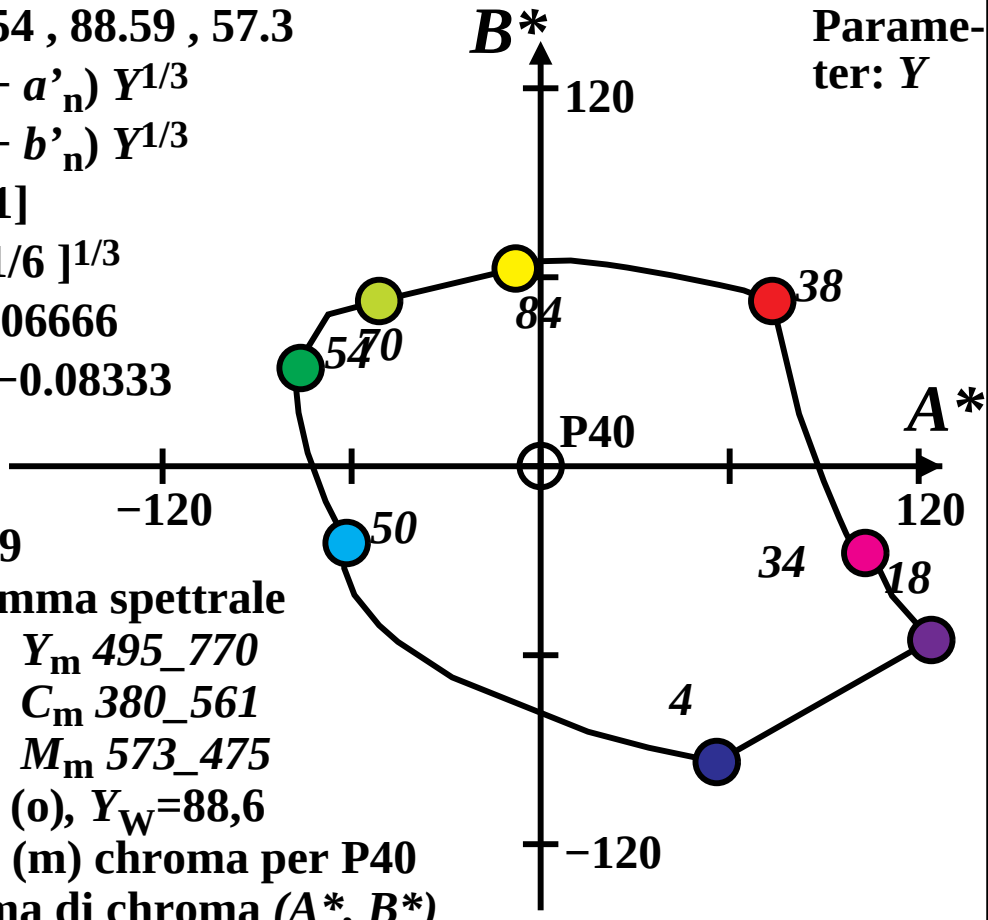
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = P40



Parame-
ter: Y

LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per P40

nel diagramma di chroma *(A*, B*)*

XYZ_w=97.3152 , 88.59 , 31.52

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

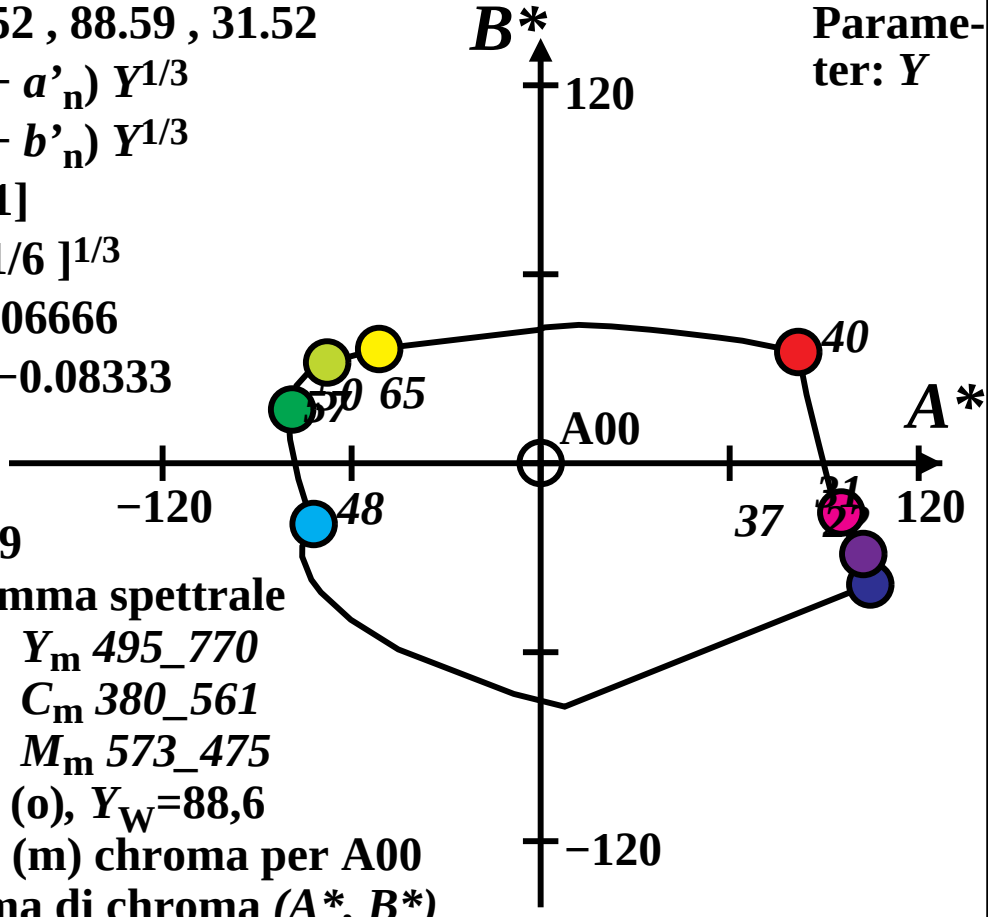
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = A00



Parame-
ter: Y

LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

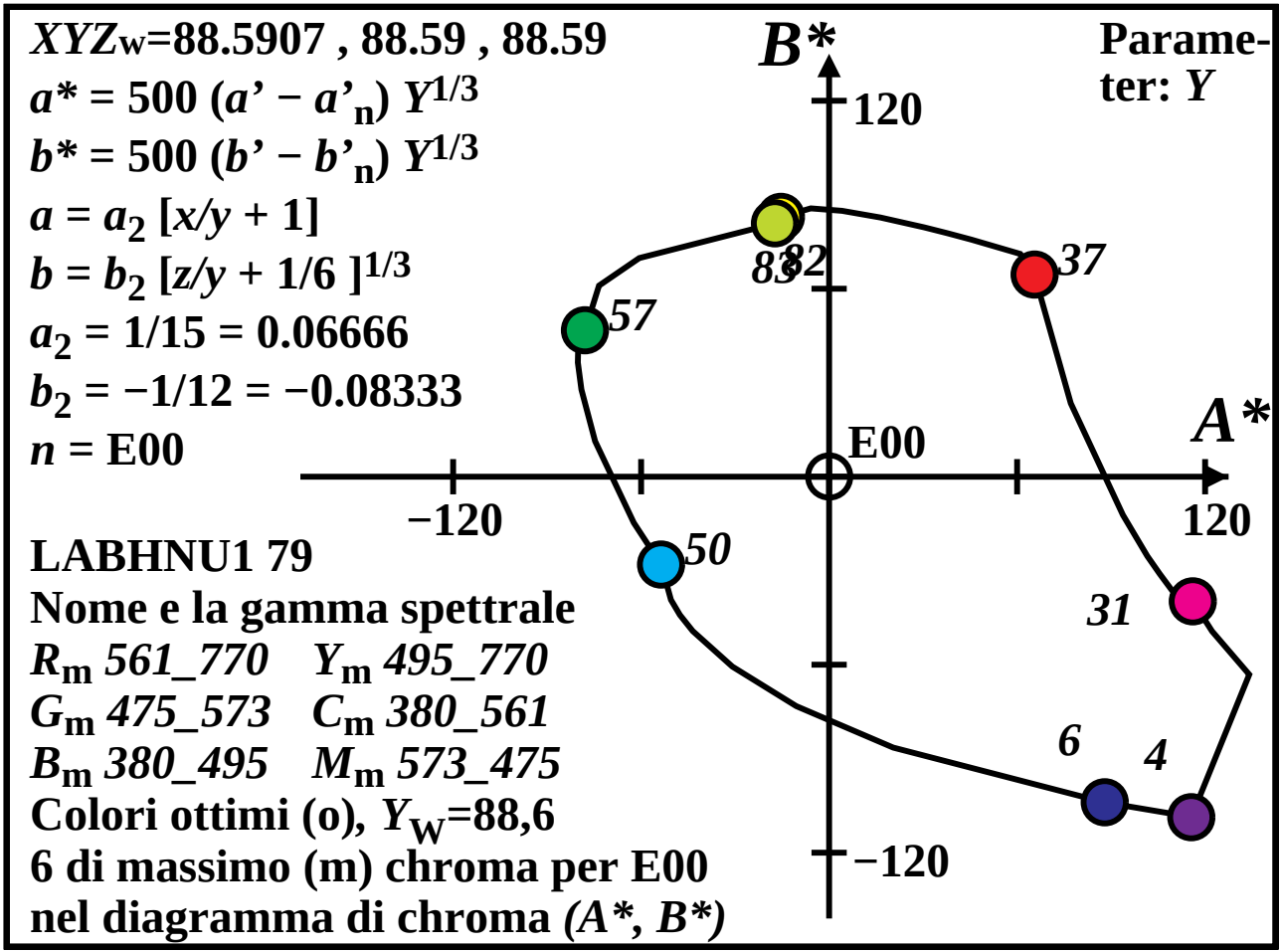
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per A00

nel diagramma di chroma (A*, B*)


XYZw=88.5907 , 88.59 , 88.59
a* = 500 (a' − a'n) Y1/3
b* = 500 (b' − b'n) Y1/3
a = a2 [x/y + 1]
b = b2 [z/y + 1/6]1/3
a2 = 1/15 = 0.06666
b2 = −1/12 = −0.08333
n = E00
LABHNU1 79
Nome e la gamma spettrale
Rm 561_770 Ym 495_770
Gm 475_573 Cm 380_561
Bm 380_495 Mm 573_475
Colori ottimi (o), YW=88,6
6 di massimo (m) chroma per E00
nel diagramma di chroma (A*, B*)
B*
A*
Parame-
ter: Y
120
−120
E00
82
37
57
50
31
6
4

XYZ_w=86.8818 , 88.59 , 104.73

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

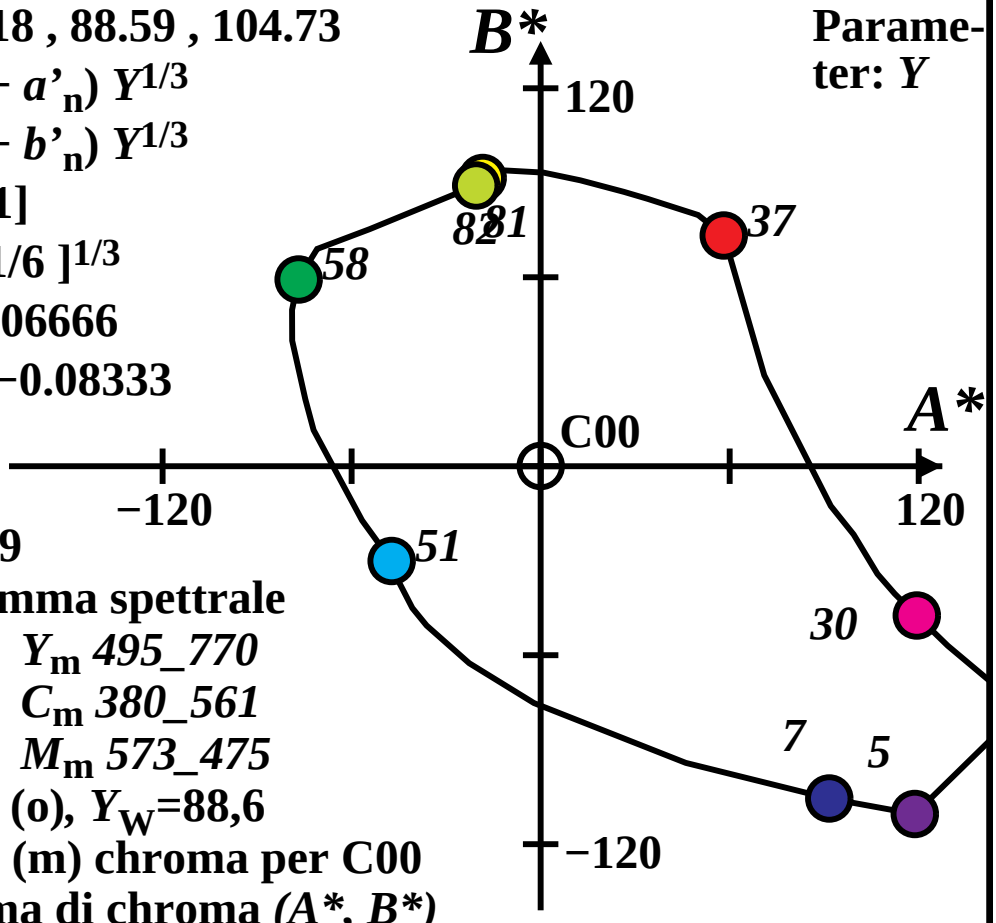
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = C00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per C00

nel diagramma di chroma *(A*, B*)*

XYZ_w=90.421 , 88.59 , 71.81

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

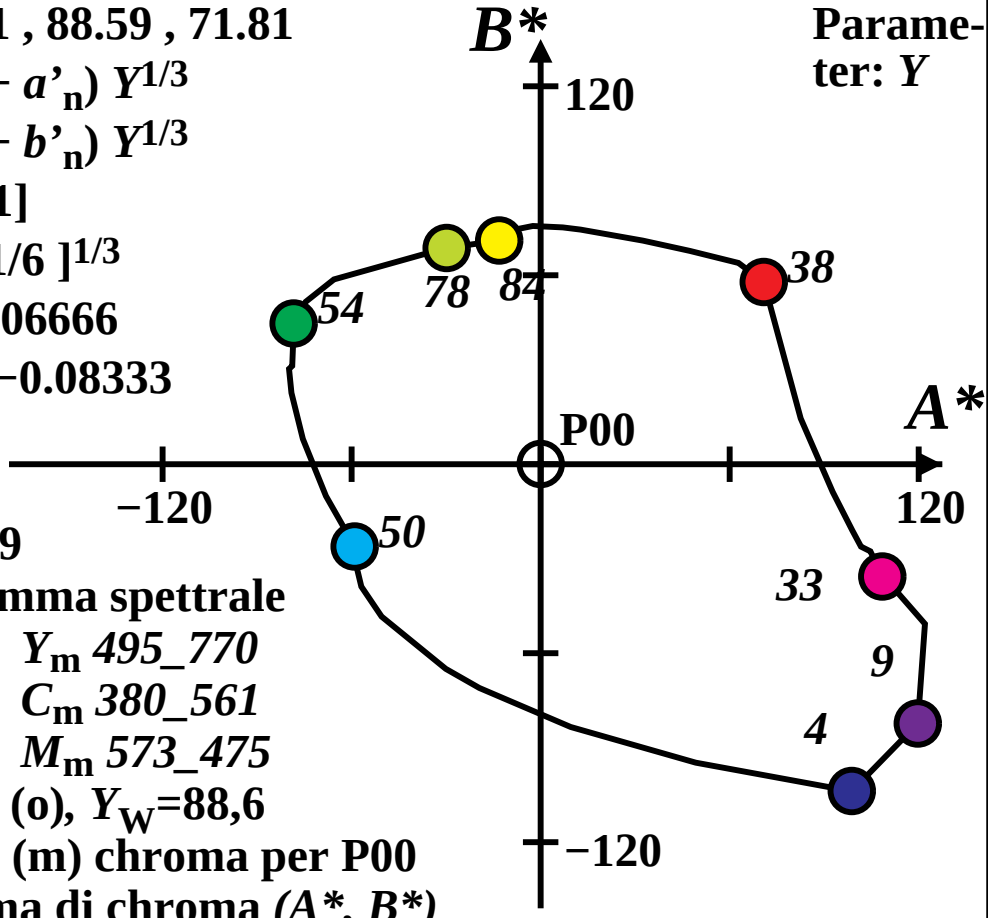
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = P00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per P00

nel diagramma di chroma (A*, B*)

XYZ_w=86.7591 , 88.59 , 105.38

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

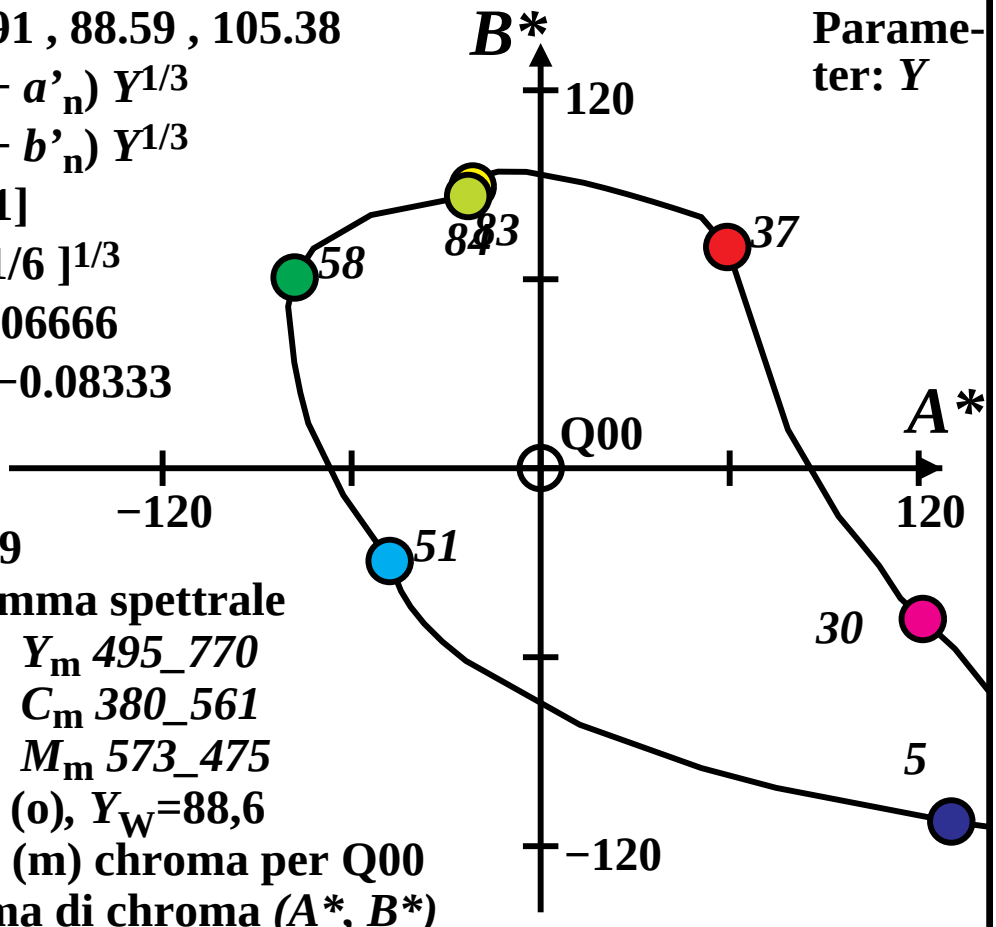
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = Q00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per Q00

nel diagramma di chroma *(A*, B*)*

XYZ_w=83.9954 , 88.59 , 95.08

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

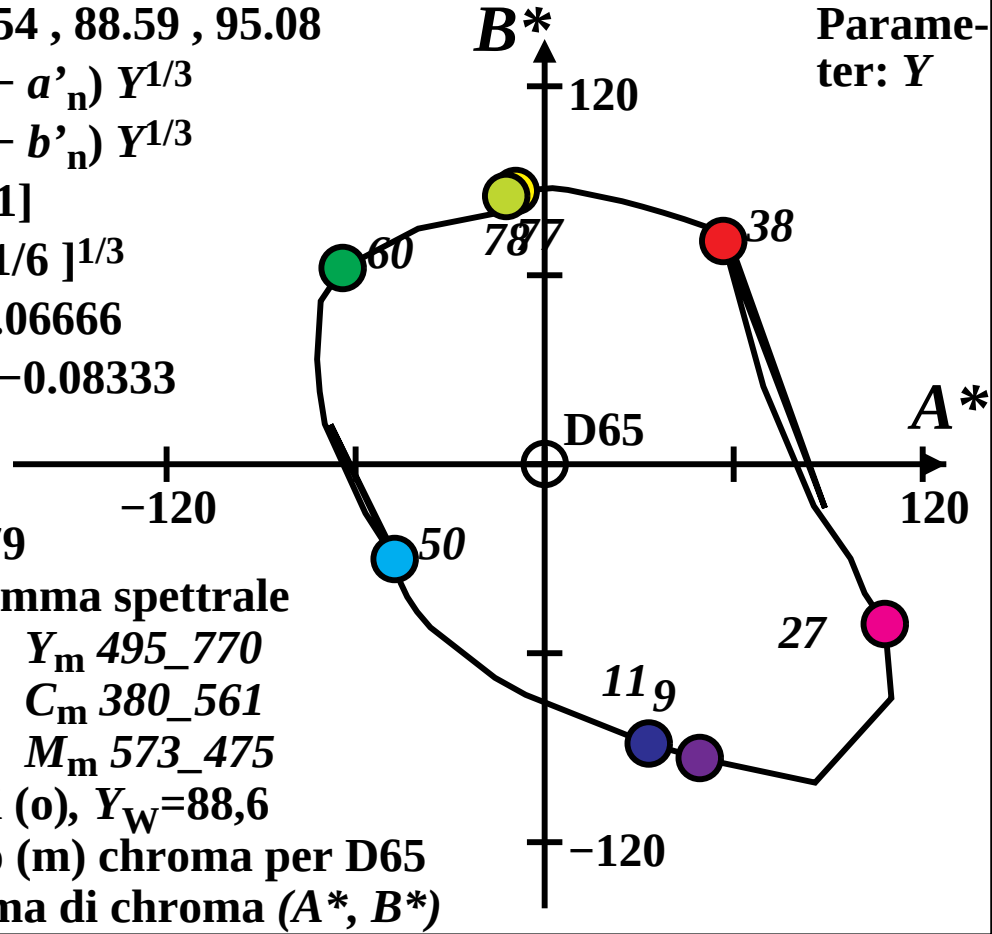
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = D65



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per D65

nel diagramma di chroma (A*, B*)

XYZ_w=85.6893 , 88.59 , 72.12

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

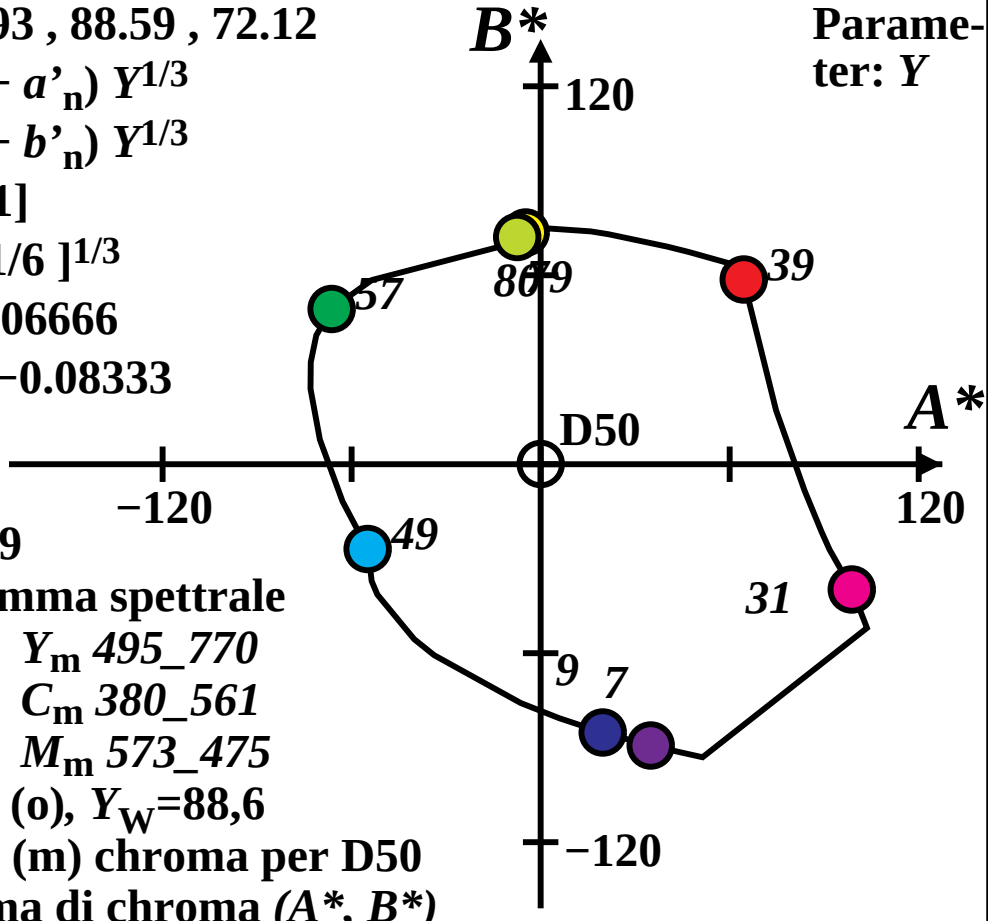
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = D50



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per D50

nel diagramma di chroma (A*, B*)

XYZ_w=90.1416 , 88.59 , 57.09

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

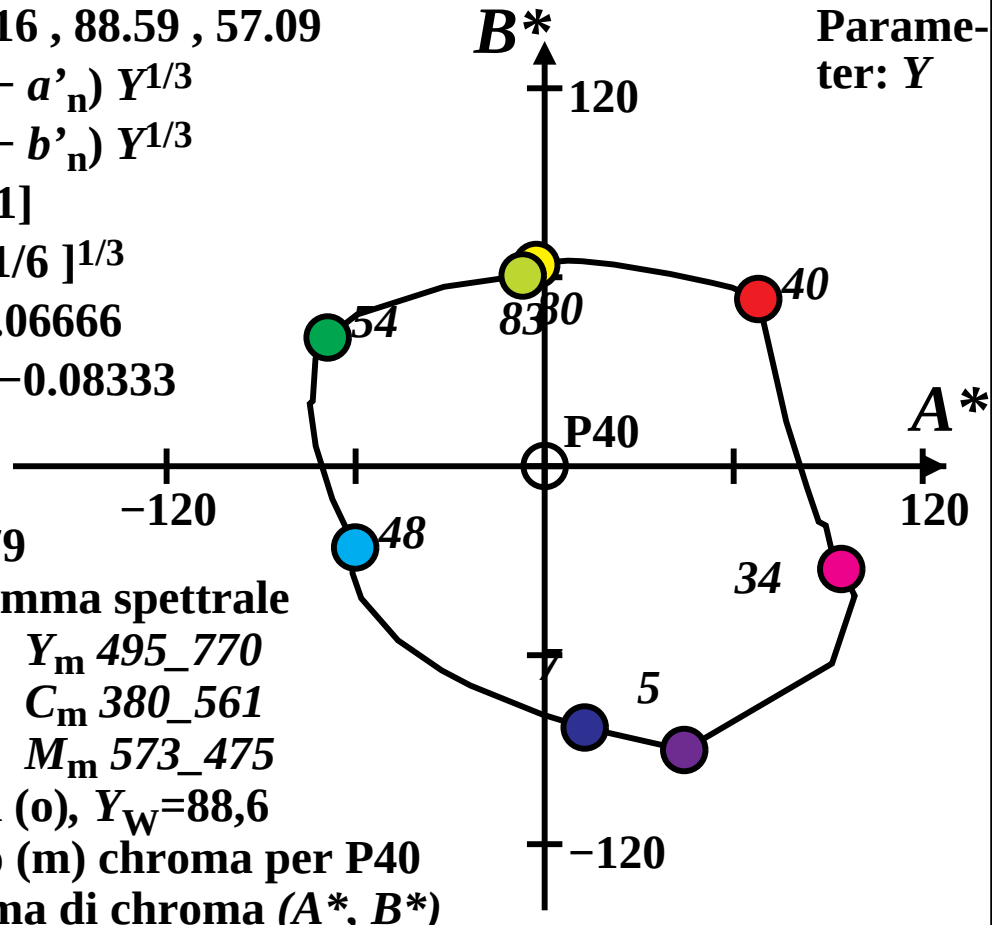
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = P40



Parame-
ter: Y

LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per P40

nel diagramma di chroma (A*, B*)

XYZ_w=98.468 , 88.59 , 31.18

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

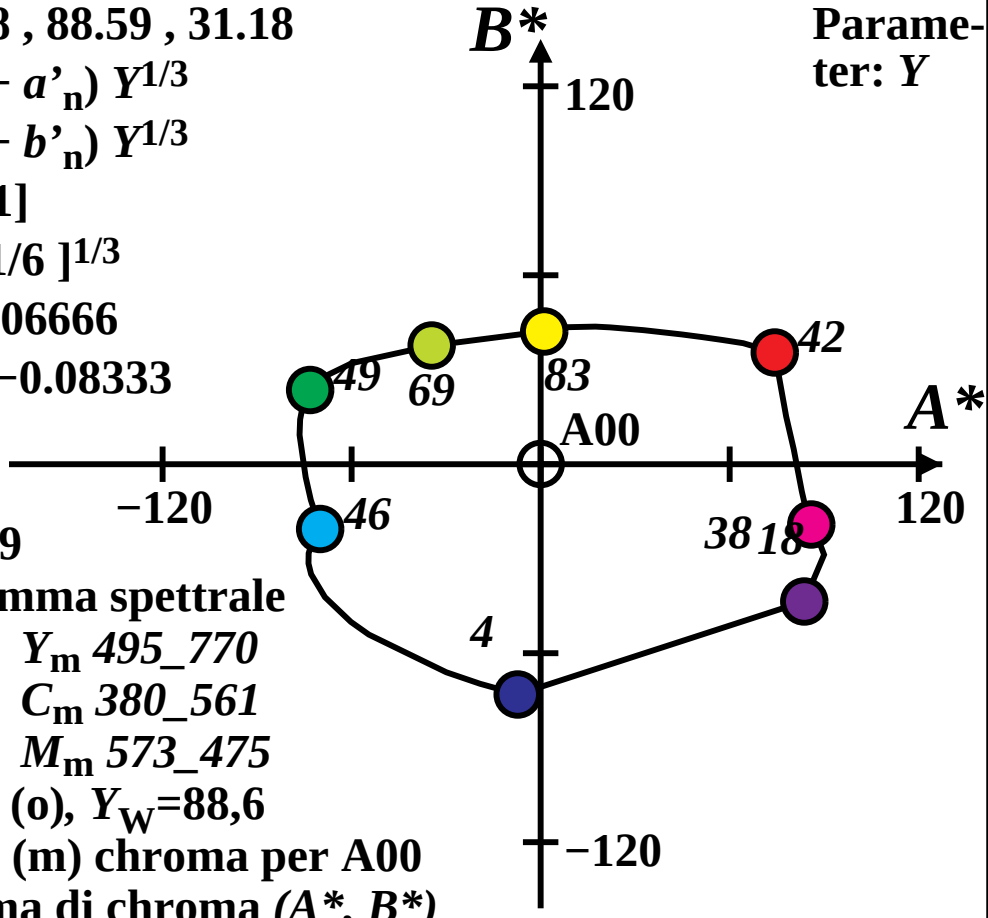
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = A00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per A00

nel diagramma di chroma (A*, B*)

XYZ_w=88.5818 , 88.59 , 88.59

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

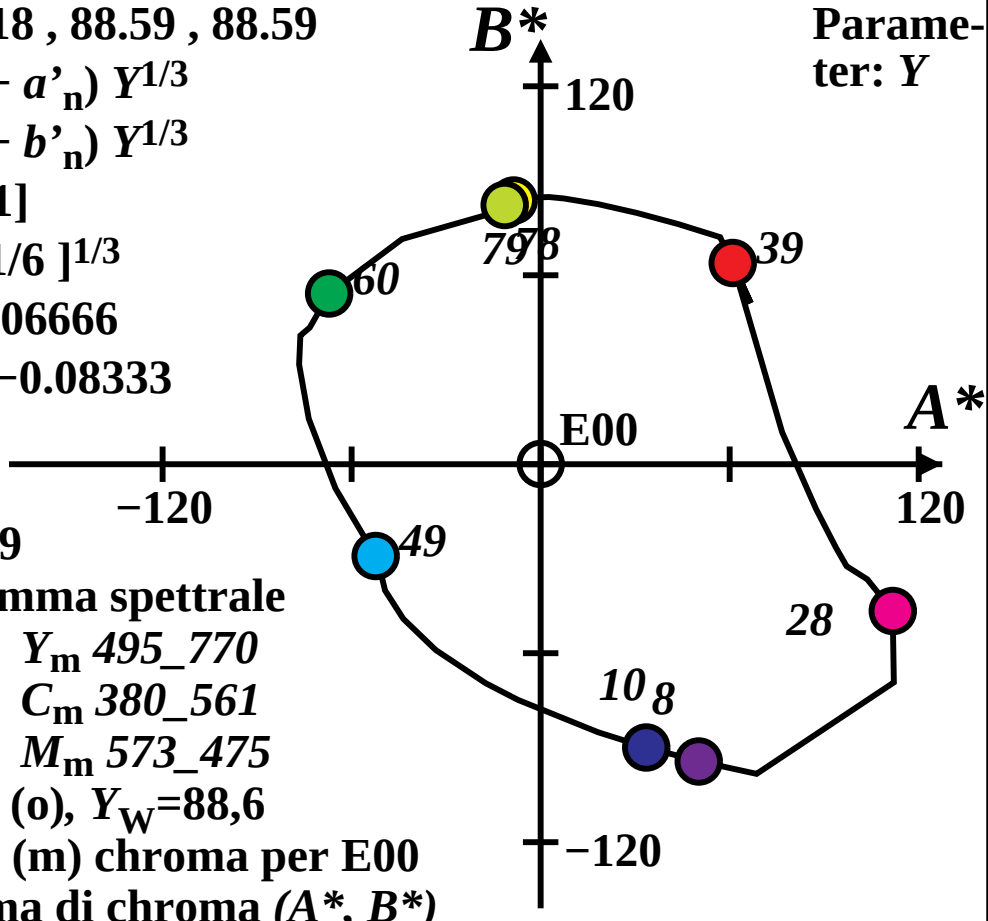
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = E00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per E00

nel diagramma di chroma (A*, B*)

XYZ_w=86.1862 , 88.59 , 102.89

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

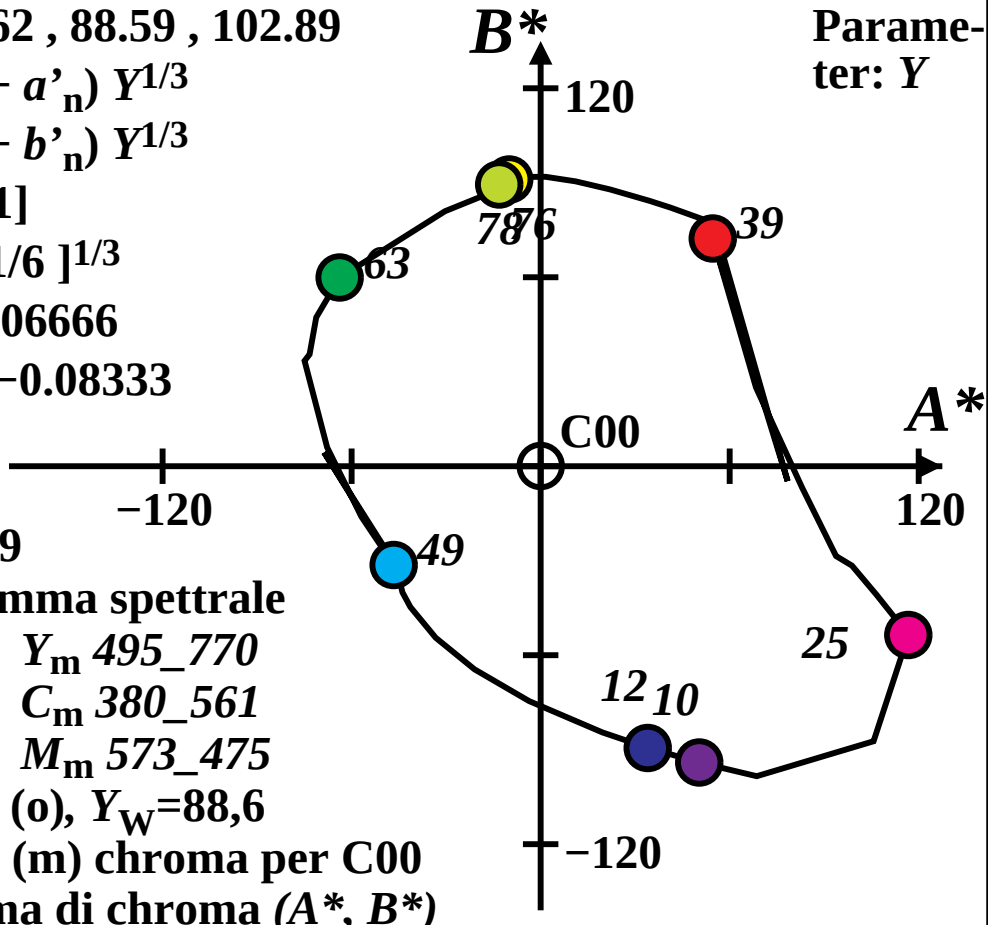
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = C00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per C00

nel diagramma di chroma (A*, B*)

XYZ_w=90.6941 , 88.59 , 71.98

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

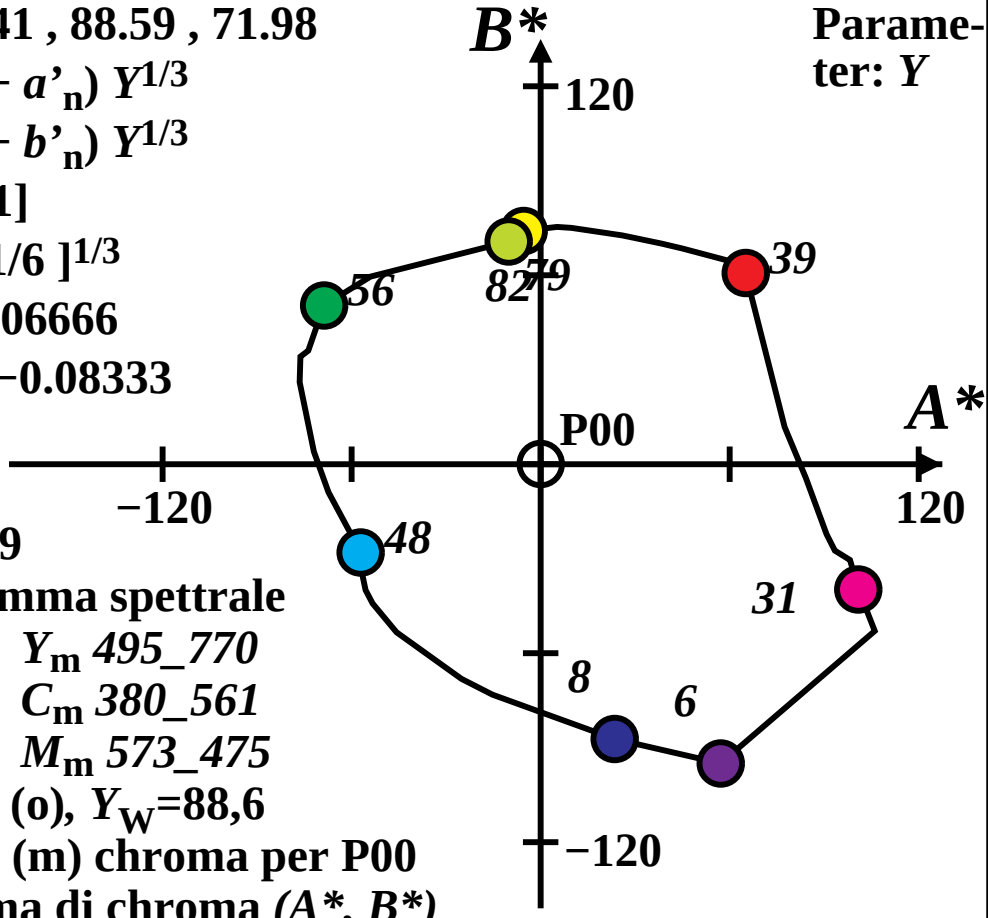
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = P00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per P00

nel diagramma di chroma (A*, B*)

XYZ_w=86.5081 , 88.59 , 104.91

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

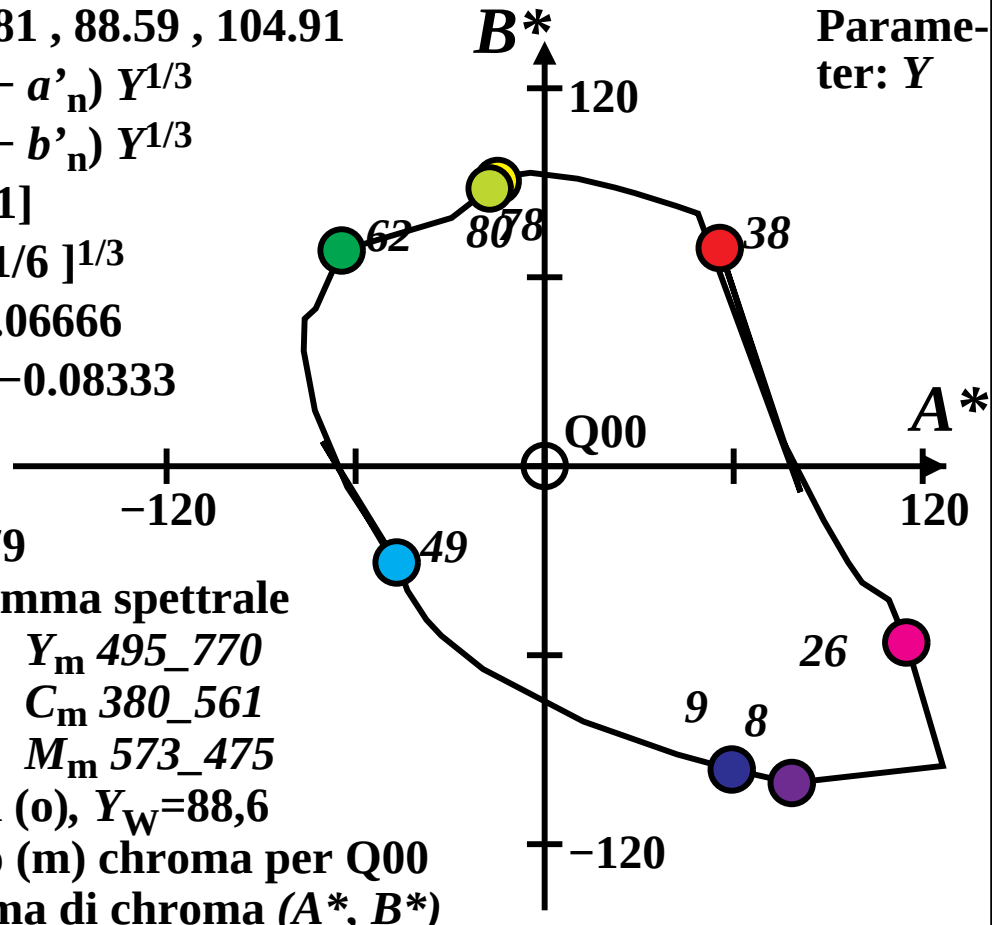
$a = a_2\ [x/y + 1]$

$b = b_2\ [z/y + 1/6\ ]^{1/3}$

$a_2 = 1/15 = 0.06666$

$b_2 = -1/12 = -0.08333$

n = Q00



LABHNU1 79

Nome e la gamma spettrale

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Colori ottimi (o), Y_W=88,6

6 di massimo (m) chroma per Q00

nel diagramma di chroma *(A*, B*)*