

Ostw data rgb^* , XYZxy, and LabC $^*h_{ab}$ in the CIELAB-colour space

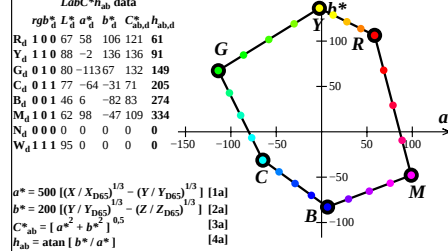
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$

	rgb^*	CIE XYZ data				LabC $^*h_{ab}$ data			
		X_d	Y_d	Z_d	x_d	y_d	L_d^*	a_d^*	b_d^*
R_d	1.00	55,28	36,99	0,67	0,594	0,397	67,26	58,45	106,35
Y_d	1.10	67,93	72,65	1,12	0,479	0,512	88,28	-2,43	136,23
G_d	1.01	21,11	57,87	13,29	0,228	0,627	80,66	-113,86	67,46
C_d	0.11	28,91	51,60	95,79	0,163	0,292	77,04	-64,78	-31,21
B_d	0.01	16,26	15,93	95,34	0,127	0,124	46,89	6,50	-82,89
M_d	1.01	63,08	30,71	83,17	0,356	0,173	62,26	98,77	-47,87
N_d	0.00	0,00	0,00	0,00	0,333	0,333	0,08	0,01	0,01
W_d	1.11	84,21	88,60	96,48	0,312	0,329	95,41	0,00	0,00
N_{1d}	0.00	0,00	0,00	0,00	0,333	0,333	0,08	0,01	0,01
W_{1d}	1.13	95,05	100,01	108,30	0,313	0,329	100,00	-0,00	0,37
Z_{1d}	0.18	17,10	17,99	19,49	0,313	0,329	49,48	0,02	0,20

AEK00-1N

Ostw data rgb^* , XYZxy, and LabC $^*h_{ab}$ in the CIELAB-colour space

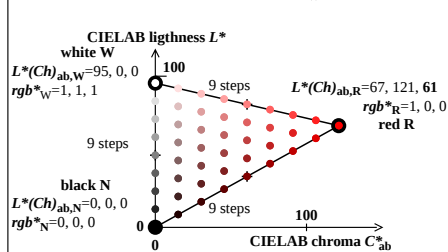
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-2N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

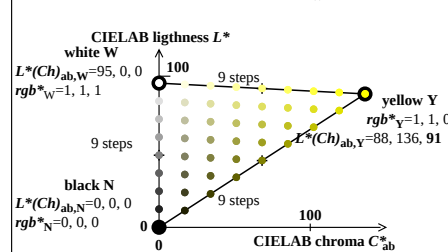
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK00-3N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

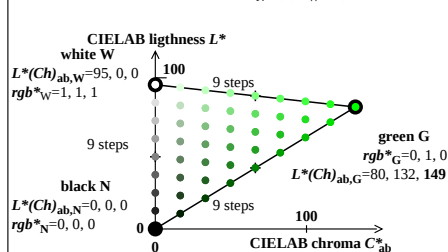
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-4N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

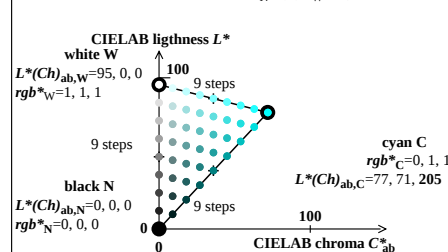
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK00-5N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

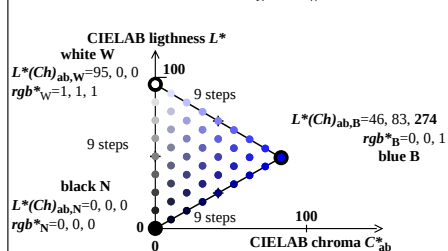
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-6N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

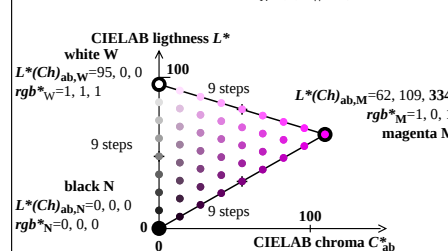
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK00-7N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-8N

Ostw data rgb^* , XYZxy, and LabC $^*h_{ab}$ in the CIELAB-colour space

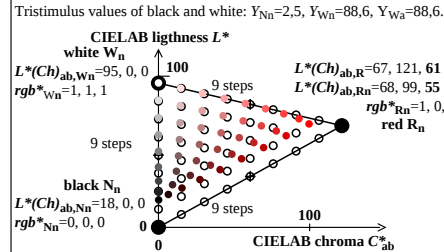
Tristimulus values of black and white: $Y_N=2,5$, $Y_W=88,6$, $Y_{Wa}=88,6$

	rgb^*	CIE XYZ data				LabC $^*h_{ab}$ data			
		X_d	Y_d	Z_d	x_d	y_d	L_d^*	a_d^*	b_d^*
R_d	1.00	56,11	38,45	3,39	0,594	0,397	68,35	55,83	82,50
Y_d	1.10	68,40	73,10	3,83	0,479	0,512	88,49	-2,35	114,62
G_d	0.10	22,91	58,74	15,65	0,228	0,627	81,15	-107,58	62,73
C_d	0.11	30,48	52,65	95,81	0,163	0,292	77,66	-61,49	-30,14
B_d	0.01	18,20	18,00	95,37	0,127	0,124	49,50	5,86	-78,41
M_d	1.01	63,68	32,36	83,55	0,356	0,173	63,64	94,23	-45,78
N_d	0.00	2,40	2,52	2,74	0,333	0,333	18,04	0,10	0,03
W_d	1.11	84,21	88,60	96,48	0,312	0,329	95,41	0,00	0,00
N_{1d}	0.00	2,40	2,52	2,74	0,333	0,333	18,04	0,10	0,03
W_{1d}	1.13	94,74	99,68	107,96	0,313	0,329	99,87	-0,00	0,36
Z_{1d}	0.18	19,02	20,00	21,67	0,313	0,329	51,84	0,04	0,18

AEK01-1N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-3N

Ostw data rgb^* , XYZxy, and LabC $^*h_{ab}$ in the CIELAB-colour space

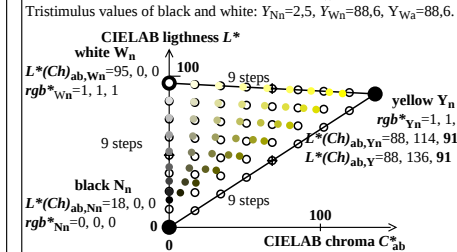
Tristimulus values of black and white: $Y_N=2,5$, $Y_W=88,6$, $Y_{Wa}=88,6$

	rgb^*	CIE XYZ data				LabC $^*h_{ab}$ data			
		X_d	Y_d	Z_d	x_d	y_d	L_d^*	a_d^*	b_d^*
R_d	1.00	68,55	82,99	99,55					
Y_d	1.10	88	-2	114	114	91			
G_d	0.10	81	-107	62	124	149			
C_d	0.11	77	-61	-30	68	206			
B_d	0.01	49	5	-78	78	274			
M_d	1.01	63	94	-45	104	334			
N_d	0.00	18	0	0	0	18			
W_d	1.11	95	0	0	0	0			
N_{1d}	0.00	18	0	0	0	18			
W_{1d}	1.13	95	0	0	0	0			
Z_{1d}	0.18	19	20	21	67	329			

AEK01-2N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

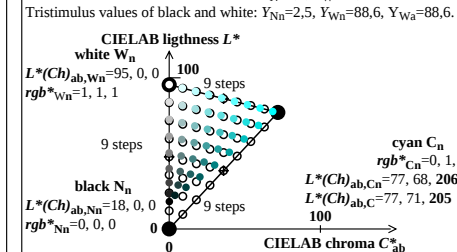
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-4N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

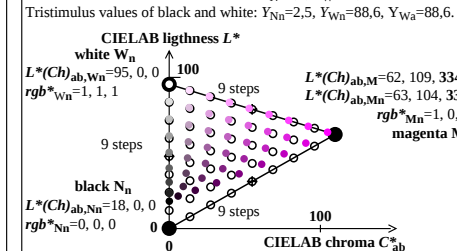
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-6N

Ostw colours (9 steps) with L $^*(Ch)_{ab}$ in the CIELAB-colour space

Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEK01-8N