

Ostw data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

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

	rgb^*	CIE XYZ data				L^*ABCh_{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	52,93	36,37
Y_d	1.10	67,93	72,65	1,12	0,479	0,512	88,28	-2,93	71,61
G_d	0.10	21,11	57,87	13,29	0,228	0,627	80,66	-89,15	45,66
C_d	0.11	28,91	51,60	95,79	0,163	0,292	77,04	-52,96	-36,36
B_d	0.01	16,26	15,93	95,34	0,127	0,124	46,89	2,93	-71,61
M_d	1.01	63,08	30,71	83,17	0,356	0,173	62,26	89,12	-45,66
N_d	0.00	0,00	0,00	0,00	0,333	0,333	0,08	0,00	0,00
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	0,00	0,00
N_{1d}	1.13	95,05	100,01	108,30	0,313	0,329	100,00	-0,00	0,55
Z_{1d}	0.18	17,10	17,99	19,49	0,313	0,329	49,48	0,01	0,09

AEO10-1N

Ostw data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

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

	rgb^*	CIE XYZ data				L^*ABCh_{AB} data			
		X_d	Y_d	Z_d	x_d	Y_d	L_d^*	A_d	B_d
R_d	1.00	67,52	36,64	34					
Y_d	1.10	88	-2	71	92				
G_d	0.10	80	-89	45	100	152			
C_d	0.11	77	-52	-36	64	214			
B_d	0.01	46	2	-71	71	272			
M_d	1.01	62	89	-45	100	332			
N_d	0.00	0	0	0	0	0			
W_d	1.11	95	0	0	0	0			
N_{1d}	0.00	0	0	0	0	0			
N_{1d}	1.13	95	0	0	0	0			
Z_{1d}	0.18	17	10	17	99	19	49	0	0

AEO10-2N

Ostw data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$

	rgb^*	CIE XYZ data				L^*ABCh_{AB} data			
		X_d	Y_d	Z_d	x_d	Y_d	L_d^*	A_d	B_d
R_d	1.00	50,58	34,65	2,99	0,594	0,397	65,48	46,41	31,90
Y_d	1.10	61,68	65,94	3,39	0,479	0,512	84,96	-2,60	62,82
G_d	0.10	20,62	52,97	14,06	0,228	0,627	77,86	-78,20	40,06
C_d	0.11	27,45	47,47	86,45	0,163	0,292	74,49	-46,46	-31,91
B_d	0.01	16,37	16,19	86,05	0,127	0,124	47,22	2,57	-62,82
M_d	1.01	57,42	29,15	75,38	0,356	0,173	60,91	78,15	-40,06
N_d	0.00	2,11	2,21	2,41	0,333	0,333	16,59	0,01	0,00
W_d	1.11	75,95	79,92	87,05	0,312	0,329	91,65	-0,03	-0,01
N_{1d}	0.00	2,11	2,21	2,41	0,333	0,333	16,59	0,01	0,00
N_{1d}	1.13	85,46	89,94	97,42	0,313	0,329	95,97	-0,04	0,47
Z_{1d}	0.18	17,10	17,99	19,50	0,313	0,329	49,49	0,01	0,08

AEO11-1N

Ostw data rgb^* , XYZxy, and L^*ABCh_{AB} in L^*ABJND -colour space

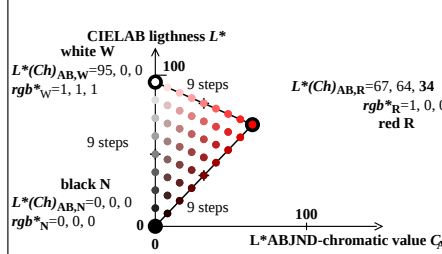
Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$

	rgb^*	CIE XYZ data				L^*ABCh_{AB} data			
		X_d	Y_d	Z_d	x_d	Y_d	L_d^*	A_d	B_d
R_d	1.00	65,46	31	56	34				
Y_d	1.10	84	-2	62	62	92			
G_d	0.10	77	-78	40	87	152			
C_d	0.11	74	-46	-31	56	214			
B_d	0.01	47	2	-62	62	272			
M_d	1.01	60	78	-40	87	332			
N_d	0.00	0	0	0	0	0			
W_d	1.11	91	0	0	0	0			
N_{1d}	0.00	0	0	0	0	0			
N_{1d}	1.13	91	0	0	0	0			
Z_{1d}	0.18	17	10	17	99	19	49	0	0

AEO11-2N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

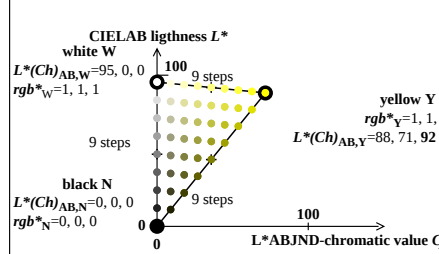
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEO10-3N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

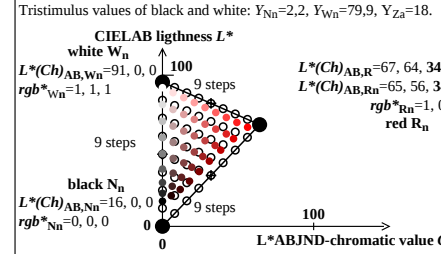
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEO10-4N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

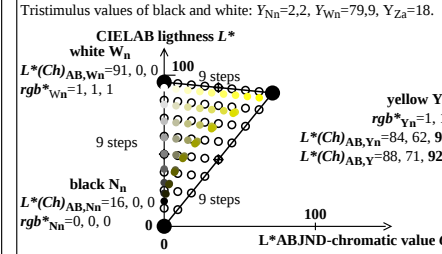
Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$



AEO11-3N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

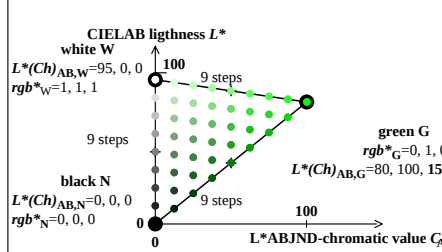
Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$



AEO11-4N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

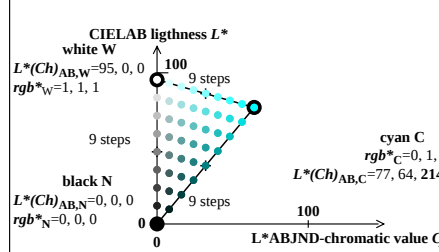
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEO10-5N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

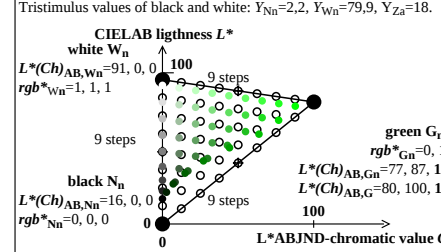
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEO10-6N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

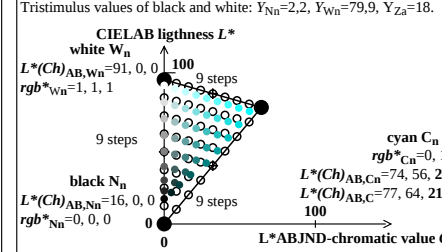
Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$



AEO11-5N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

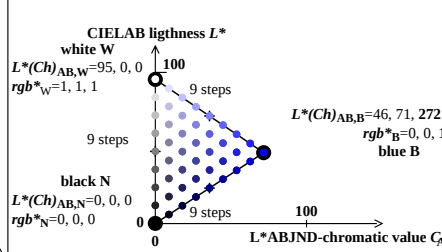
Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$



AEO11-6N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

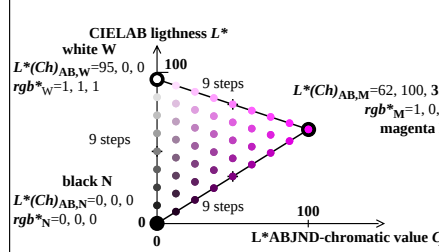
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEO10-7N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

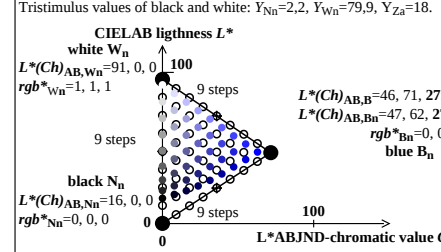
Tristimulus values of black and white: $Y_N=0,0$, $Y_W=88,6$



AEO10-8N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

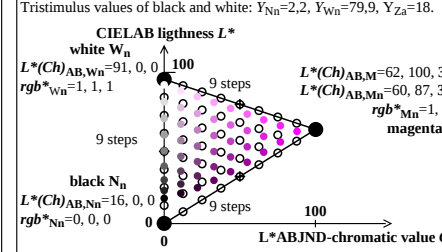
Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$



AEO11-7N

Ostw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=2,2$, $Y_W=79,9$, $Y_{Za}=18$



AEO11-8N

TUB-test chart AEO1; Affine colour metric for six device hues

Ostw data rgb^* , XYZ, and $L^*(Ch)_{AB}$, reflection $Y_N=0$ & $Y_{Nn}=2,52$, $Y_W=88,6$, adaptation $Y_{Za}=18$.

input: $rgb/cmy0$ (No 1MR)