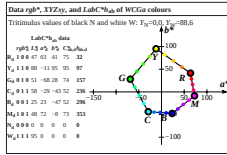


Data rgb^* , XYZxy, and LabC^h_{ab} of Offs colours

Trinitimus values of black N and white W: $Y_N=0.0$, $Y_W=88.6$

rgb^*	CHEXYZy_data			LabC ^h _{ab} _data		
	x_2	y_2	z_2	L_2^*	a_2^*	b_2^*
P_N	10.0	0.00	10.25	4.27	0.005	0.339
P_W	11.0	0.75	72.48	92.8	0.440	0.590
P_G	01.0	0.51	29.05	5.59	0.223	0.525
P_B	01.0	0.13	18.75	26.27	0.033	0.164
P_Y	01.0	0.62	4.51	22.60	0.186	0.310
P_M	01.0	0.24	16.95	21.05	0.447	0.220
P_R	01.0	0.01	0.01	0.01	0.333	0.333
P_C	01.0	0.81	84.21	88.60	96.48	0.312
P_{M0}	11.1	0.00	100.00	100.00	0.00	0.00

AEP20-1N



Data rgb^* , XYZxy, and LabC^h_{ab} of Offs colours

Trinitimus values of black N and white W: $Y_N=2.5$, $Y_W=88.6$

rgb^*	CHEXYZy_data			LabC ^h _{ab} _data		
	x_2	y_2	z_2	L_2^*	a_2^*	b_2^*
P_N	10.0	0.00	10.25	4.28	0.008	0.339
P_W	11.0	0.63	73.14	92.8	0.433	0.603
P_G	01.0	0.50	29.08	5.59	0.228	0.540
P_B	01.0	0.13	18.75	26.28	0.034	0.164
P_Y	01.0	0.62	4.51	22.60	0.186	0.310
P_M	01.0	0.24	16.95	21.05	0.447	0.220
P_R	01.0	0.01	0.01	0.01	0.333	0.333
P_C	01.0	0.81	84.21	88.60	96.48	0.312
P_{M0}	11.1	0.00	100.00	100.00	0.00	0.00

AEP21-1N

