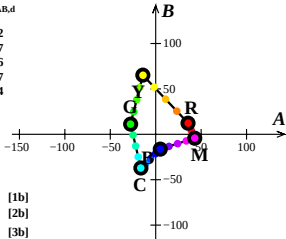


Offs-Daten rgb^* , XYZ_{xy} und L^*ABCh_{AB} im L^*ABJND -Farbraum

Normfarbwerte von Schwarz und Weiß: $Y_N=0,0$, $Y_W=88,6$

	rgb_d^*	L_d^*	A_d	B_d	$C_{AB,d}$	$h_{AB,d}$
R_d	1 0 0	47	35	12	37	19
Y_d	1 1 0	88	-14	65	66	102
G_d	0 1 0	51	-27	11	29	157
C_d	0 1 1	58	-16	-37	40	246
B_d	0 0 1	25	5	-16	17	287
M_d	1 0 1	48	43	-4	43	354
N_d	0 0 0	0	0	0	0	0
W_d	1 1 1	95	0	0	0	0



$$A = 250 [X / X_{D65} - Y / Y_{D65}] \quad [1b]$$

$$B = 100 [Y / Y_{D65} - Z / Z_{D65}] \quad [2b]$$

$$C_{AB} = [A^2 + B^2]^{0,5} \quad [3b]$$

$$h_{AB} = \text{atan} [B / A] \quad [4b]$$