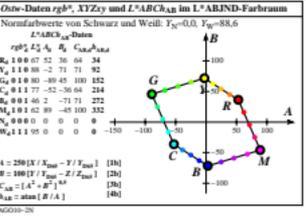


Siehe ähnliche Dateien: http://farbe.li.tu-berlin.de/AGO1/AGO1L0N1.TXT /PS
 Technische Information: http://farbe.li.tu-berlin.de/oder http://130.149.60.45/~farbnetrik

Ostw-Daten rgb^* , XYZy und L^* ABCh_{AB} im L*ABIND-Farbraum

Normfarbwerte von Schwarz und Weiß: $Y_{N=0,0}$, $Y_{W=88,6}$

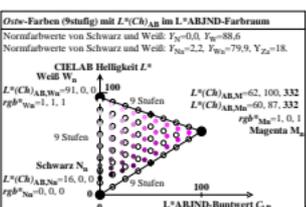
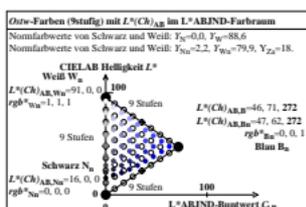
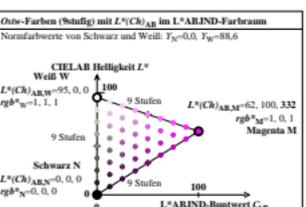
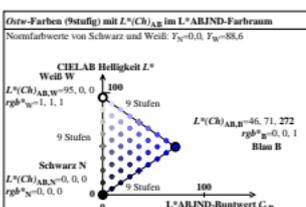
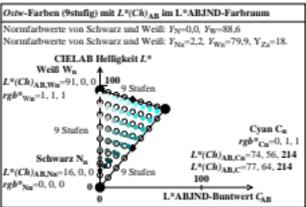
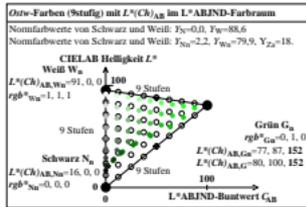
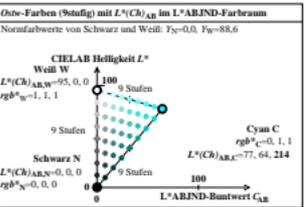
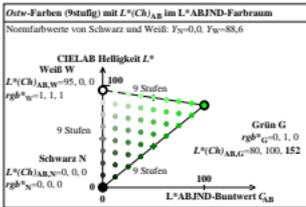
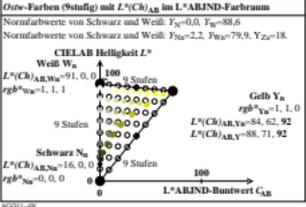
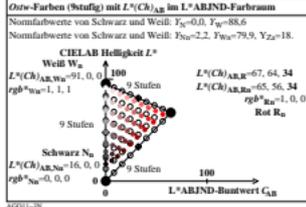
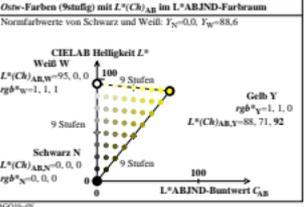
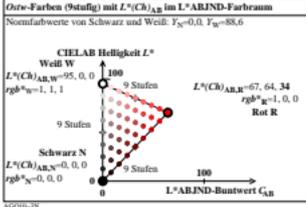
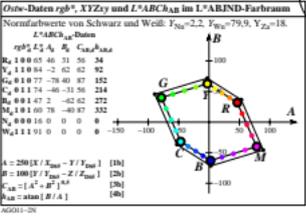
rgb^*	XYZy-Daten	L^* ABCh _{AB} -Daten
rgb^*	X Y Z y	L^* A B C H M
$N_{0,0}$	100 00 00 00	00 00 00 00 00 00
$N_{1,1}$	38,29 38,29 0,67	0,094 10,37 0,75
$N_{2,2}$	11,0 67,59 22,65	1,12 0,479 0,512
$N_{3,3}$	11,0 67,59 22,65	1,12 0,479 0,512
$N_{4,4}$	21,13 57,87 13,29	0,228 0,627
$N_{5,5}$	30,01 20,91 98,79	0,165 0,260
$N_{6,6}$	10,26 15,93 98,38	0,217 0,124
$N_{7,7}$	10,41 30,88 70,17	0,317 0,356 0,173
$N_{8,8}$	10,41 30,88 70,17	0,317 0,356 0,173
$N_{9,9}$	0,00 0,00 0,00	0,333 0,333
$N_{10,10}$	11,61 88,20 0,60	0,466 0,312 0,329
$N_{11,11}$	0,00 0,00 0,00	0,333 0,333
$N_{12,12}$	0,00 0,00 0,00	0,333 0,333
$N_{13,13}$	17,50 17,59 19,49	0,313 0,329



Ostw-Daten rgb^* , XYZy und L^* ABCh_{AB} im L*ABIND-Farbraum

Normfarbwerte von Schwarz und Weiß: $Y_{N=2,2}$, $Y_{W=79,9}$, $Y_{Z=18,1}$

rgb^*	XYZy-Daten	L^* ABCh _{AB} -Daten
rgb^*	X Y Z y	L^* A B C H M
$N_{0,0}$	100 00 00 00	00 00 00 00 00 00
$N_{1,1}$	10,09 34,69 34,69	0,094 10,37 0,75
$N_{2,2}$	11,0 67,59 22,65	1,12 0,479 0,512
$N_{3,3}$	11,0 67,59 22,65	1,12 0,479 0,512
$N_{4,4}$	20,62 52,97 16,06	0,228 0,627
$N_{5,5}$	31,17 27,49 98,79	0,165 0,260
$N_{6,6}$	10,27 16,57 98,69	0,217 0,124
$N_{7,7}$	10,41 30,88 70,17	0,317 0,356 0,173
$N_{8,8}$	10,41 30,88 70,17	0,317 0,356 0,173
$N_{9,9}$	0,00 0,00 0,00	0,333 0,333
$N_{10,10}$	2,11 2,21 2,41	0,333 0,333
$N_{11,11}$	17,59 17,59 19,49	0,313 0,329



TUB-Privvorlage AGO1; Affine Farbmetrik für sechs Gerätebuntöne Eingabe: $rgb/cmyd$ (No IMR)
 Ostw-Daten rgb^* , XYZ, $L^*(Ch)_{AB}$, Reflexion $Y_{N=0}$ & $Y_{N=2,52}$, $Y_{W=88,6}$, Adaptation $Y_{Z=18,1}$

TUB-Registrierung: 20201101-AGO1/AGO1L0N1.TXT /PS TUB-Material: Code=mathta
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe