

Osstw data rgb^* , XYZzy, and $L^*(Ch)_{AB}$ in L^*ABIND -colour space

Tristimulus values of black and white: $Y_{N=0.0}$, $Y_{W=88.6}$

CHEXYZY data		$L^*(Ch)_{AB}$ data	
rgb^*	$XYZzy$	L^*	Ch_{AB}
N_0	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00
N_1	11.0 67.93 32.65 1.12 0.479 0.512	88.28	32.93 71.61 71.67 92
N_2	11.0 67.93 32.65 1.12 0.479 0.512	88.28	32.93 71.61 71.67 92
N_3	21.13 57.87 13.29 0.228 0.627	86.00	-80.15 45.66 100.16 152
N_4	0.11 20.91 51.00 95.70 0.165 0.260	77.04	-52.96 -36.36 64.24 214
N_5	0.04 16.26 15.03 95.38 0.217 0.124	68.99	2.03 -71.63 71.67 272
N_6	1.04 10.08 30.71 81.37 0.356 0.173	61.23	30.22 -85.66 100.14 332
N_7	0.00 0.00 0.00 0.00 0.333 0.333	0.00	0.00 0.00 0.00 0
N_8	11.1 84.21 88.60 96.48 0.312 0.329	92.41	0.00 0.00 0.00 0
N_9	0.00 0.00 0.00 0.00 0.333 0.333	0.00	0.00 0.00 0.00 0
N_{10}	13.13 95.00 100.00 100.00 0.313 0.329	100.00	-0.00 0.00 0.00 0
N_{11}	17.30 17.99 19.49 0.313 0.329	49.48	0.01 0.00 0.00 82

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Tristimulus values of black and white: $Y_{N=2.5}$, $Y_{W=88.6}$, $Y_{N=88.6}$

CHEXYZY data		$L^*(Ch)_{AB}$ data	
rgb^*	$XYZzy$	L^*	Ch_{AB}
N_0	0.01 0.01 0.01 0.00 0.00 0.00	0.00	0.00
N_1	11.0 68.40 73.10 3.83 0.479 0.512	88.25	31.03 55.34 52.89 34
N_2	11.0 68.40 73.10 3.83 0.479 0.512	88.25	31.03 55.34 52.89 34
N_3	22.01 58.74 15.65 0.228 0.627	81.15	-80.00 44.37 97.31 182
N_4	0.11 20.91 52.65 95.81 0.163 0.262	77.06	-51.44 -33.33 62.41 214
N_5	0.04 16.26 16.00 95.37 0.127 0.124	69.00	2.80 -69.57 69.63 272
N_6	1.04 10.08 32.56 83.55 0.356 0.173	61.64	30.69 -84.56 97.29 332
N_7	0.00 0.00 0.00 0.00 0.333 0.333	0.00	0.00 0.00 0.00 0
N_8	11.1 84.21 88.60 96.48 0.312 0.329	92.41	0.00 0.00 0.00 0
N_9	0.00 0.00 0.00 0.00 0.333 0.333	0.00	0.00 0.00 0.00 0
N_{10}	13.13 95.00 100.00 100.00 0.313 0.329	100.00	-0.00 0.00 0.00 0
N_{11}	17.30 17.99 19.49 0.313 0.329	51.84	0.02 0.00 0.00 77

Osstw data rgb^* , XYZzy, and $L^*(Ch)_{AB}$ in L^*ABIND -colour space

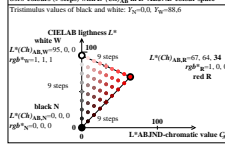
Osstw data rgb^* , XYZzy, and $L^*(Ch)_{AB}$ in L^*ABIND -colour space

Tristimulus values of black and white: $Y_{N=2.5}$, $Y_{W=88.6}$, $Y_{N=88.6}$

CHEXYZY data		$L^*(Ch)_{AB}$ data	
rgb^*	$XYZzy$	L^*	Ch_{AB}
N_0	0.01 0.01 0.01 0.00 0.00 0.00	0.00	0.00
N_1	11.0 68.40 73.10 3.83 0.479 0.512	88.25	31.03 55.34 52.89 34
N_2	11.0 68.40 73.10 3.83 0.479 0.512	88.25	31.03 55.34 52.89 34
N_3	22.01 58.74 15.65 0.228 0.627	81.15	-80.00 44.37 97.31 182
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N_6	1.04 10.08 32.56 83.55 0.356 0.173	61.64	30.69 -84.56 97.29 332
N_7	0.00 0.00 0.00 0.00 0.333 0.333	0.00	0.00 0.00 0.00 0
N_8	11.1 84.21 88.60 96.48 0.312 0.329	92.41	0.00 0.00 0.00 0
N_9	0.00 0.00 0.00 0.00 0.333 0.333	0.00	0.00 0.00 0.00 0
N_{10}	13.13 95.00 100.00 100.00 0.313 0.329	100.00	-0.00 0.00 0.00 0
N_{11}	17.30 17.99 19.49 0.313 0.329	51.84	0.02 0.00 0.00 77

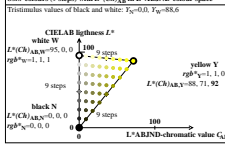
Osstw data rgb^* , XYZzy, and $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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



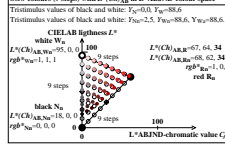
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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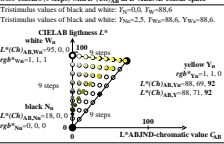
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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



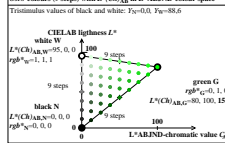
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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



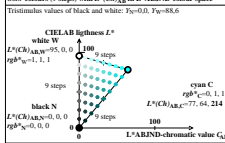
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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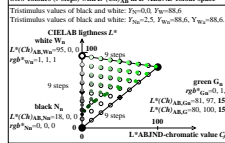
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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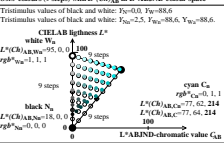
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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



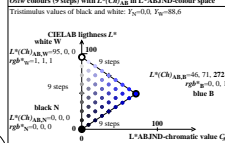
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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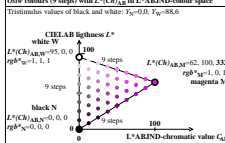
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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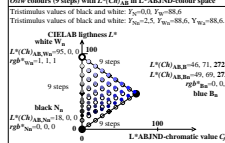
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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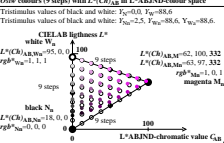
Osstw colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABIND -colour space

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



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

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



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

TUB-test chart AEK1; Affine colour metric for six device hues input: $rgb/cmy0$ ($No\ IMR$)
 Osstw data rgb^* , XYZ, and $L^*(Ch)_{AB}$, reflection $Y_N=0.5$ and $Y_W=88.6$, adaptation $Y_N=88.6$.