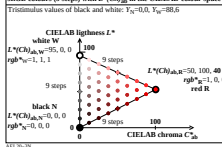


sRGB data rgb^* , XYZyz, and $Lab^*C^*h_{ab}$ in the CIELAB-colour space

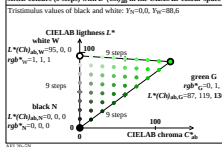
Tristimulus values of black and white: $Y_N=0.0$, $Y_N=88.6$

CHEXYZ data		$Lab^*C^*h_{ab}$ data	
rgb^*	XYZ_{YZ}	L^*	a^*
N_{10}	35.49 10.84 1.71	0.040 0.330	50.49 78.52 64.37
N_{11}	70.99 20.78 3.15	0.419 0.055	97.13 -21.59 94.48
N_{12}	35.75 71.51 11.91	0.300 0.600	80.73 -16.88 83.21
N_{13}	53.81 78.74 106.00	0.228 0.521	98.11 -46.08 -14.13
N_{14}	10.04 7.22 10.50	0.150 0.036	52.30 79.19 -107.98
N_{15}	29.28 28.48 96.09	0.330 0.154	60.31 98.22 -68.03
N_{16}	0.01 0.01 0.01	0.333 0.333	50.49 0.01 0.02
N_{17}	84.21 88.60 96.48	0.312 0.329	95.41 -0.00 0.00
N_{18}	0.01 0.01 0.01	0.333 0.333	50.49 0.02 0.01
N_{19}	13.13 70.00 100.00	0.312 0.329	95.41 0.00 0.00
N_{20}	17.11 18.00 19.00	0.312 0.329	49.49 0.00 0.00

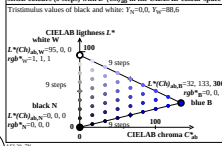
sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

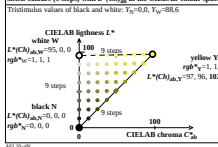


sRGB data rgb^* , XYZyz, and $Lab^*C^*h_{ab}$ in the CIELAB-colour space

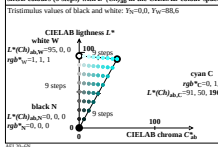
Tristimulus values of black and white: $Y_N=0.0$, $Y_N=88.6$

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rgb^*	XYZ_{YZ}	L^*	a^*
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N_{13}	53.81 78.74 106.00	0.228 0.521	98.11 -46.08 -14.13
N_{14}	10.04 7.22 10.50	0.150 0.036	52.30 79.19 -107.98
N_{15}	29.28 28.48 96.09	0.330 0.154	60.31 98.22 -68.03
N_{16}	0.01 0.01 0.01	0.333 0.333	50.49 0.01 0.02
N_{17}	84.21 88.60 96.48	0.312 0.329	95.41 -0.00 0.00
N_{18}	0.01 0.01 0.01	0.333 0.333	50.49 0.02 0.01
N_{19}	13.13 70.00 100.00	0.312 0.329	95.41 0.00 0.00
N_{20}	17.11 18.00 19.00	0.312 0.329	49.49 0.00 0.00

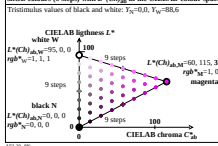
sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

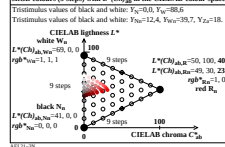


sRGB data rgb^* , XYZyz, and $Lab^*C^*h_{ab}$ in the CIELAB-colour space

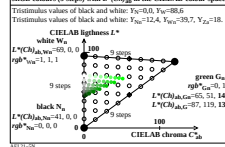
Tristimulus values of black and white: $Y_N=12.4$, $Y_N=39.7$, $Y_N=118$

CHEXYZ data		$Lab^*C^*h_{ab}$ data	
rgb^*	XYZ_{YZ}	L^*	a^*
N_{10}	23.49 10.25 1.67	0.040 0.330	60.31 78.52 64.37
N_{11}	46.99 20.78 3.15	0.419 0.055	97.13 -21.59 94.48
N_{12}	23.49 71.51 11.91	0.300 0.600	80.73 -16.88 83.21
N_{13}	35.75 78.74 106.00	0.228 0.521	98.11 -46.08 -14.13
N_{14}	10.04 7.22 10.50	0.150 0.036	52.30 79.19 -107.98
N_{15}	29.28 28.48 96.09	0.330 0.154	60.31 98.22 -68.03
N_{16}	0.01 0.01 0.01	0.333 0.333	50.49 0.01 0.02
N_{17}	84.21 88.60 96.48	0.312 0.329	95.41 -0.00 0.00
N_{18}	0.01 0.01 0.01	0.333 0.333	50.49 0.02 0.01
N_{19}	13.13 70.00 100.00	0.312 0.329	95.41 0.00 0.00
N_{20}	17.11 18.00 19.00	0.312 0.329	49.49 0.00 0.00

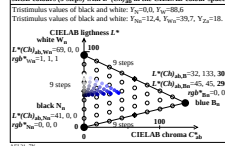
sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

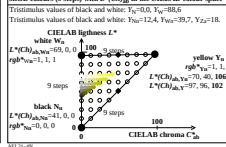


sRGB data rgb^* , XYZyz, and $Lab^*C^*h_{ab}$ in the CIELAB-colour space

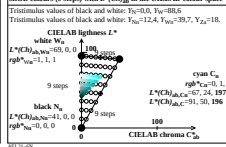
Tristimulus values of black and white: $Y_N=12.4$, $Y_N=39.7$, $Y_N=118$

CHEXYZ data		$Lab^*C^*h_{ab}$ data	
rgb^*	XYZ_{YZ}	L^*	a^*
N_{10}	23.49 10.25 1.67	0.040 0.330	60.31 78.52 64.37
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N_{13}	35.75 78.74 106.00	0.228 0.521	98.11 -46.08 -14.13
N_{14}	10.04 7.22 10.50	0.150 0.036	52.30 79.19 -107.98
N_{15}	29.28 28.48 96.09	0.330 0.154	60.31 98.22 -68.03
N_{16}	0.01 0.01 0.01	0.333 0.333	50.49 0.01 0.02
N_{17}	84.21 88.60 96.48	0.312 0.329	95.41 -0.00 0.00
N_{18}	0.01 0.01 0.01	0.333 0.333	50.49 0.02 0.01
N_{19}	13.13 70.00 100.00	0.312 0.329	95.41 0.00 0.00
N_{20}	17.11 18.00 19.00	0.312 0.329	49.49 0.00 0.00

sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



sRGB colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space

