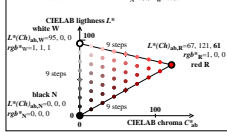


Outw data rgb^* , XYZzy, and LabC^{ab}_{ab} in the CIELAB-colour space

Tristimulus values of black and white: $Y_{N=0}$, $Y_{N=88.6}$		LabC ^{ab} _{ab} -data	
rgb^*	XYZzy-data	L^*	a^*
N_0	1.00 0.00 0.00 0.07 0.094 0.370	39.12	39.85 121.35 44
$N_{88.6}$	11.0 0.09 32.05 1.12 0.479 0.512	88.28	-2.43 136.23 125 91
N_{10}	21.11 57.87 13.29 0.228 0.627	80.66	-113.67 64.4 132.4 149
N_{11}	20.91 51.40 9.79 0.165 0.290	77.04	-64.78 -31.21 71.91 205
N_{12}	16.26 15.03 95.38 0.217 0.128	46.89	4.50 -32.89 83.14 274
N_{13}	10.08 30.71 83.17 0.356 0.173	62.38	98.77 -47.87 109.37 334
N_{14}	0.09 0.00 0.00 0.333 0.333	50.08	0.01 0.01 0.02 0
N_{15}	11.11 84.21 88.60 96.48 0.312 0.329	97.41	0.00 0.00 0.00 0
N_{16}	0.00 0.00 0.00 0.333 0.333	50.08	0.01 0.01 0.02 0
N_{17}	15.00 100.01 100.00 0.313 0.329	100.00	-0.00 0.37 0.37 90
N_{18}	17.00 17.99 19.49 0.313 0.329	49.48	0.02 0.30 0.30 82

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

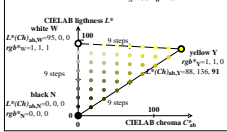


AEK2-18

Outw data rgb^* , XYZzy, and LabC^{ab}_{ab} in the CIELAB-colour space

Tristimulus values of black and white: $Y_{N=0}$, $Y_{N=88.6}$		LabC ^{ab} _{ab} -data	
rgb^*	XYZzy-data	L^*	a^*
N_0	1.00 0.07 0.09 0.37 0.25 0.045 0.107	39.12	39.85 121.35 44
$N_{88.6}$	11.0 0.9 32.05 1.12 0.479 0.512	88.28	-2.43 136.23 125 91
N_{10}	21.11 57.87 13.29 0.228 0.627	80.66	-113.67 64.4 132.4 149
N_{11}	20.91 51.40 9.79 0.165 0.290	77.04	-64.78 -31.21 71.91 205
N_{12}	16.26 15.03 95.38 0.217 0.128	46.89	4.50 -32.89 83.14 274
N_{13}	10.08 30.71 83.17 0.356 0.173	62.38	98.77 -47.87 109.37 334
N_{14}	0.09 0.00 0.00 0.333 0.333	50.08	0.01 0.01 0.02 0
N_{15}	11.11 84.21 88.60 96.48 0.312 0.329	97.41	0.00 0.00 0.00 0
N_{16}	0.00 0.00 0.00 0.333 0.333	50.08	0.01 0.01 0.02 0
N_{17}	15.00 100.01 100.00 0.313 0.329	100.00	-0.00 0.37 0.37 90
N_{18}	17.00 17.99 19.49 0.313 0.329	49.48	0.02 0.30 0.30 82

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

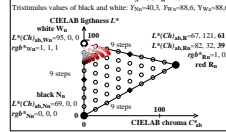


AEK2-18

Outw data rgb^* , XYZzy, and LabC^{ab}_{ab} in the CIELAB-colour space

Tristimulus values of black and white: $Y_{N=40.3}$, $Y_{N=88.6}$, $Y_{N=88.6}$		LabC ^{ab} _{ab} -data	
rgb^*	XYZzy-data	L^*	a^*
N_0	1.00 0.04 0.04 0.17 0.24 0.09 0.077	62.09	25.33 20.37 32.99 39
$N_{40.3}$	11.0 0.54 70.90 44.01 0.799 0.827	61.64	-12.4 37.16 71.91 91
$N_{88.6}$	11.0 0.92 71.85 51.4 0.238 0.627	87.89	-88.68 23.67 30.57 182
N_{10}	20.91 51.40 9.79 0.165 0.290	88.28	-20.32 -15.09 30.59 210
N_{11}	17.00 17.99 19.49 0.313 0.329	74.05	1.00 -33.09 34.03 272
N_{12}	10.08 30.71 83.17 0.356 0.173	62.38	42.54 -23.26 47.54 333
N_{13}	0.09 0.00 0.00 0.333 0.333	69.70	-0.01 0.01 0.01 0
N_{14}	11.11 84.21 88.60 96.48 0.312 0.329	95.41	0.00 0.00 0.00 0
N_{15}	0.00 0.00 0.00 0.333 0.333	69.70	-0.01 0.01 0.01 0
N_{16}	15.00 100.01 100.00 0.313 0.329	100.00	-0.00 0.20 0.20 98
N_{17}	17.00 17.99 19.49 0.313 0.329	74.04	-0.00 0.00 0.00 91

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

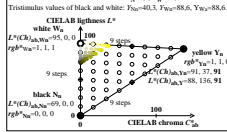


AEK2-18

Outw data rgb^* , XYZzy, and LabC^{ab}_{ab} in the CIELAB-colour space

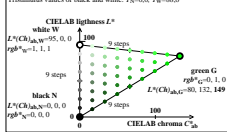
Tristimulus values of black and white: $Y_{N=40.3}$, $Y_{N=88.6}$, $Y_{N=88.6}$		LabC ^{ab} _{ab} -data	
rgb^*	XYZzy-data	L^*	a^*
N_0	1.00 0.25 20 32 30 39	62.09	25.33 20.37 32.99 39
$N_{40.3}$	11.0 0.17 44.23 50 152	61.64	-12.4 37.16 71.91 91
$N_{88.6}$	11.0 0.92 71.85 51.4 0.238 0.627	87.89	-88.68 23.67 30.57 182
N_{10}	20.91 51.40 9.79 0.165 0.290	88.28	-20.32 -15.09 30.59 210
N_{11}	17.00 17.99 19.49 0.313 0.329	74.05	1.00 -33.09 34.03 272
N_{12}	10.08 30.71 83.17 0.356 0.173	62.38	42.54 -23.26 47.54 333
N_{13}	0.09 0.00 0.00 0.333 0.333	69.70	-0.01 0.01 0.01 0
N_{14}	11.11 84.21 88.60 96.48 0.312 0.329	95.41	0.00 0.00 0.00 0
N_{15}	0.00 0.00 0.00 0.333 0.333	69.70	-0.01 0.01 0.01 0
N_{16}	15.00 100.01 100.00 0.313 0.329	100.00	-0.00 0.20 0.20 98
N_{17}	17.00 17.99 19.49 0.313 0.329	74.04	-0.00 0.00 0.00 91

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



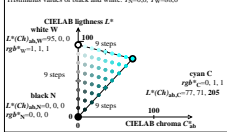
AEK2-18

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



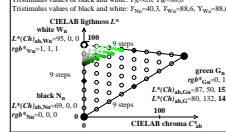
AEK2-18

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



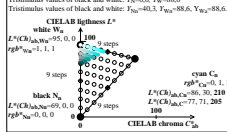
AEK2-18

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



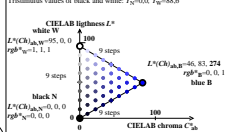
AEK2-18

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



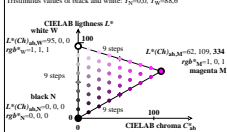
AEK2-18

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



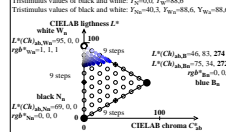
AEK2-18

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



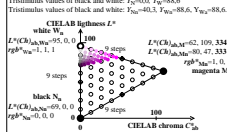
AEK2-18

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



AEK2-18

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



AEK2-18

see similar files: http://farbe.li.tu-berlin.de/AEK2/AEK2L0N1.TXT /PS; only vector graphic VG; start output
 technical information: http://farbe.li.tu-berlin.de/AEK2/AEK2L0N1.TXT /PS; only vector graphic VG; start output

TUB registration: 20201101-AEK2/AEK2L0N1.TXT /PS
 application for evaluation and measurement of display or print output
 TUB material code=thadta