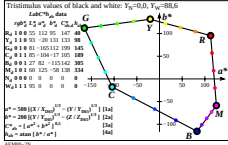


WGCa data rgb^* , XYZxy, and LabC^h_{ab} in the CIELAB-colour space

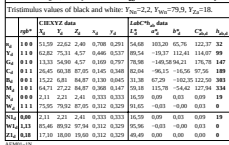
Tristimulus values of black and white: $Y_N=0.0$, $Y_N=88.6$

rgb^*	XYZxy data	LabC ^h _{ab} data
r^*	x y z	L^* a^* b^*
N_0	1.00 0.00 0.00	100.00 0.00 0.00
N_1	10.24 23.27 0.00	95.05 112.00 95.42
N_2	11.00 20.24 2.40	94.66 105.52 133.13
N_3	10.00 18.00 0.00	93.77 105.52 133.13
N_4	12.81 60.07 2.40	93.77 105.52 133.13
N_5	17.77 60.32 96.40	84.45 134.00 145.10
N_6	14.06 5.25 94.00	11.00 134.00 145.10
N_7	17.79 28.52 94.00	13.46 134.00 145.10
N_8	0.00 0.01 0.01	0.33 0.33 0.33
N_9	0.00 0.01 0.01	0.33 0.33 0.33
N_{10}	11.00 11.00 11.00	39.12 39.12 39.12
N_{11}	11.00 11.00 11.00	39.12 39.12 39.12
N_{12}	11.00 11.00 11.00	39.12 39.12 39.12
N_{13}	11.00 11.00 11.00	39.12 39.12 39.12
N_{14}	11.00 11.00 11.00	39.12 39.12 39.12
N_{15}	11.00 11.00 11.00	39.12 39.12 39.12
N_{16}	11.00 11.00 11.00	39.12 39.12 39.12
N_{17}	11.00 11.00 11.00	39.12 39.12 39.12
N_{18}	11.00 11.00 11.00	39.12 39.12 39.12
N_{19}	11.00 11.00 11.00	39.12 39.12 39.12
N_{20}	11.00 11.00 11.00	39.12 39.12 39.12
N_{21}	11.00 11.00 11.00	39.12 39.12 39.12
N_{22}	11.00 11.00 11.00	39.12 39.12 39.12
N_{23}	11.00 11.00 11.00	39.12 39.12 39.12
N_{24}	11.00 11.00 11.00	39.12 39.12 39.12
N_{25}	11.00 11.00 11.00	39.12 39.12 39.12
N_{26}	11.00 11.00 11.00	39.12 39.12 39.12
N_{27}	11.00 11.00 11.00	39.12 39.12 39.12
N_{28}	11.00 11.00 11.00	39.12 39.12 39.12
N_{29}	11.00 11.00 11.00	39.12 39.12 39.12
N_{30}	11.00 11.00 11.00	39.12 39.12 39.12
N_{31}	11.00 11.00 11.00	39.12 39.12 39.12
N_{32}	11.00 11.00 11.00	39.12 39.12 39.12
N_{33}	11.00 11.00 11.00	39.12 39.12 39.12
N_{34}	11.00 11.00 11.00	39.12 39.12 39.12
N_{35}	11.00 11.00 11.00	39.12 39.12 39.12
N_{36}	11.00 11.00 11.00	39.12 39.12 39.12
N_{37}	11.00 11.00 11.00	39.12 39.12 39.12
N_{38}	11.00 11.00 11.00	39.12 39.12 39.12
N_{39}	11.00 11.00 11.00	39.12 39.12 39.12
N_{40}	11.00 11.00 11.00	39.12 39.12 39.12
N_{41}	11.00 11.00 11.00	39.12 39.12 39.12
N_{42}	11.00 11.00 11.00	39.12 39.12 39.12
N_{43}	11.00 11.00 11.00	39.12 39.12 39.12
N_{44}	11.00 11.00 11.00	39.12 39.12 39.12
N_{45}	11.00 11.00 11.00	39.12 39.12 39.12
N_{46}	11.00 11.00 11.00	39.12 39.12 39.12
N_{47}	11.00 11.00 11.00	39.12 39.12 39.12
N_{48}	11.00 11.00 11.00	39.12 39.12 39.12
N_{49}	11.00 11.00 11.00	39.12 39.12 39.12
N_{50}	11.00 11.00 11.00	39.12 39.12 39.12
N_{51}	11.00 11.00 11.00	39.12 39.12 39.12
N_{52}	11.00 11.00 11.00	39.12 39.12 39.12
N_{53}	11.00 11.00 11.00	39.12 39.12 39.12
N_{54}	11.00 11.00 11.00	39.12 39.12 39.12
N_{55}	11.00 11.00 11.00	39.12 39.12 39.12
N_{56}	11.00 11.00 11.00	39.12 39.12 39.12
N_{57}	11.00 11.00 11.00	39.12 39.12 39.12
N_{58}	11.00 11.00 11.00	39.12 39.12 39.12
N_{59}	11.00 11.00 11.00	39.12 39.12 39.12
N_{60}	11.00 11.00 11.00	39.12 39.12 39.12
N_{61}	11.00 11.00 11.00	39.12 39.12 39.12
N_{62}	11.00 11.00 11.00	39.12 39.12 39.12
N_{63}	11.00 11.00 11.00	39.12 39.12 39.12
N_{64}	11.00 11.00 11.00	39.12 39.12 39.12
N_{65}	11.00 11.00 11.00	39.12 39.12 39.12
N_{66}	11.00 11.00 11.00	39.12 39.12 39.12
N_{67}	11.00 11.00 11.00	39.12 39.12 39.12
N_{68}	11.00 11.00 11.00	39.12 39.12 39.12
N_{69}	11.00 11.00 11.00	39.12 39.12 39.12
N_{70}	11.00 11.00 11.00	39.12 39.12 39.12
N_{71}	11.00 11.00 11.00	39.12 39.12 39.12
N_{72}	11.00 11.00 11.00	39.12 39.12 39.12
N_{73}	11.00 11.00 11.00	39.12 39.12 39.12
N_{74}	11.00 11.00 11.00	39.12 39.12 39.12
N_{75}	11.00 11.00 11.00	39.12 39.12 39.12
N_{76}	11.00 11.00 11.00	39.12 39.12 39.12
N_{77}	11.00 11.00 11.00	39.12 39.12 39.12
N_{78}	11.00 11.00 11.00	39.12 39.12 39.12
N_{79}	11.00 11.00 11.00	39.12 39.12 39.12
N_{80}	11.00 11.00 11.00	39.12 39.12 39.12
N_{81}	11.00 11.00 11.00	39.12 39.12 39.12
N_{82}	11.00 11.00 11.00	39.12 39.12 39.12
N_{83}	11.00 11.00 11.00	39.12 39.12 39.12
N_{84}	11.00 11.00 11.00	39.12 39.12 39.12
N_{85}	11.00 11.00 11.00	39.12 39.12 39.12
N_{86}	11.00 11.00 11.00	39.12 39.12 39.12
N_{87}	11.00 11.00 11.00	39.12 39.12 39.12
N_{88}	11.00 11.00 11.00	39.12 39.12 39.12
N_{89}	11.00 11.00 11.00	39.12 39.12 39.12
N_{90}	11.00 11.00 11.00	39.12 39.12 39.12
N_{91}	11.00 11.00 11.00	39.12 39.12 39.12
N_{92}	11.00 11.00 11.00	39.12 39.12 39.12
N_{93}	11.00 11.00 11.00	39.12 39.12 39.12
N_{94}	11.00 11.00 11.00	39.12 39.12 39.12
N_{95}	11.00 11.00 11.00	39.12 39.12 39.12
N_{96}	11.00 11.00 11.00	39.12 39.12 39.12
N_{97}	11.00 11.00 11.00	39.12 39.12 39.12
N_{98}	11.00 11.00 11.00	39.12 39.12 39.12
N_{99}	11.00 11.00 11.00	39.12 39.12 39.12
N_{100}	11.00 11.00 11.00	39.12 39.12 39.12

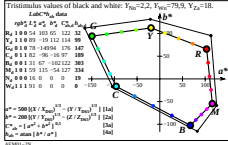
WGCa data rgb^* , XYZxy, and LabC^h_{ab} in the CIELAB-colour space



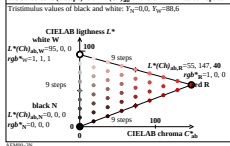
WGCa data rgb^* , XYZxy, and LabC^h_{ab} in the CIELAB-colour space



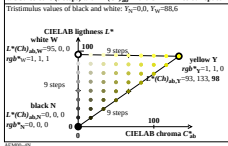
WGCa data rgb^* , XYZxy, and LabC^h_{ab} in the CIELAB-colour space



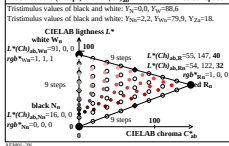
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



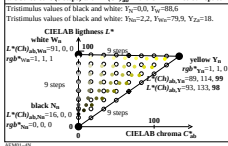
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



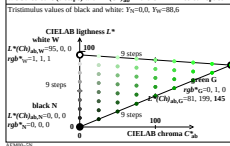
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



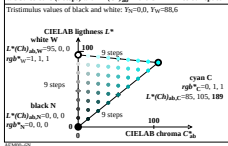
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



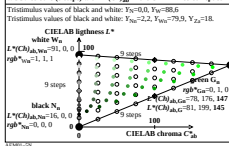
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



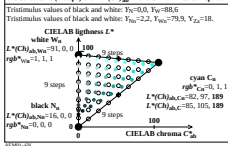
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



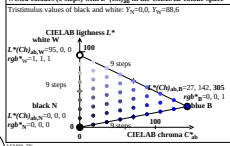
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



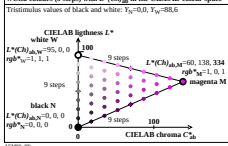
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



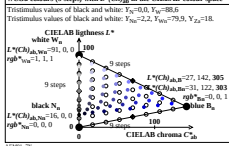
WGCa colours (9 steps) with $L^*(Ch)_{ab}$ in the CIELAB-colour space



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



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