

Offs data rgb*, XYZxy, and L*ABCh_{AB} in L*ABJND-colour space

Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N\infty}=88.6$

rgb*	x^*	y^*	z^*	x_{AB}	y_{AB}	z_{AB}	h_{AB}
N_0	1.00	0.00	0.00	0.00	0.00	0.00	0.00
N_{∞}	100	100	100	100	100	100	100
C_{10}	0.10	0.10	0.10	0.10	0.10	0.10	0.10
C_{20}	0.20	0.20	0.20	0.20	0.20	0.20	0.20
C_{30}	0.30	0.30	0.30	0.30	0.30	0.30	0.30
C_{40}	0.40	0.40	0.40	0.40	0.40	0.40	0.40
C_{50}	0.50	0.50	0.50	0.50	0.50	0.50	0.50
C_{60}	0.60	0.60	0.60	0.60	0.60	0.60	0.60
C_{70}	0.70	0.70	0.70	0.70	0.70	0.70	0.70
C_{80}	0.80	0.80	0.80	0.80	0.80	0.80	0.80
C_{90}	0.90	0.90	0.90	0.90	0.90	0.90	0.90
C_{100}	1.00	1.00	1.00	1.00	1.00	1.00	1.00

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C_{10}	0.10	0.10	0.10	0.10	0.10	0.10	0.10
C_{20}	0.20	0.20	0.20	0.20	0.20	0.20	0.20
C_{30}	0.30	0.30	0.30	0.30	0.30	0.30	0.30
C_{40}	0.40	0.40	0.40	0.40	0.40	0.40	0.40
C_{50}	0.50	0.50	0.50	0.50	0.50	0.50	0.50
C_{60}	0.60	0.60	0.60	0.60	0.60	0.60	0.60
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Tristimulus values of black and white: $Y_{N0}=2.5$, $Y_{N\infty}=88.6$, $Y_{N\infty}=88.6$

rgb*	x^*	y^*	z^*	x_{AB}	y_{AB}	z_{AB}	h_{AB}
N_0	1.00	0.00	0.00	0.00	0.00	0.00	0.00
N_{∞}	100	100	100	100	100	100	100
C_{10}	0.10	0.10	0.10	0.10	0.10	0.10	0.10
C_{20}	0.20	0.20	0.20	0.20	0.20	0.20	0.20
C_{30}	0.30	0.30	0.30	0.30	0.30	0.30	0.30
C_{40}	0.40	0.40	0.40	0.40	0.40	0.40	0.40
C_{50}	0.50	0.50	0.50	0.50	0.50	0.50	0.50
C_{60}	0.60	0.60	0.60	0.60	0.60	0.60	0.60
C_{70}	0.70	0.70	0.70	0.70	0.70	0.70	0.70
C_{80}	0.80	0.80	0.80	0.80	0.80	0.80	0.80
C_{90}	0.90	0.90	0.90	0.90	0.90	0.90	0.90
C_{100}	1.00	1.00	1.00	1.00	1.00	1.00	1.00

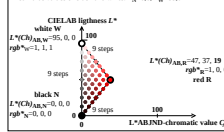
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N_{∞}	100	100	100	100	100	100	100
C_{10}	0.10	0.10	0.10	0.10	0.10	0.10	0.10
C_{20}	0.20	0.20	0.20	0.20	0.20	0.20	0.20
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C_{100}	1.00	1.00	1.00	1.00	1.00	1.00	1.00

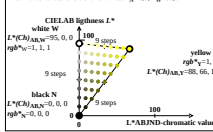
Offs colours (9 steps) with L*(Ch)_{AB} in L*ABJND-colour space

Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N\infty}=88.6$



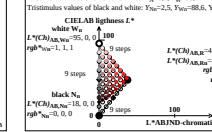
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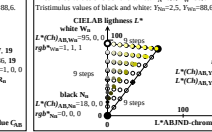
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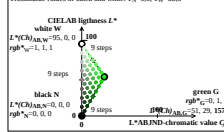
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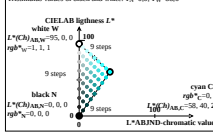
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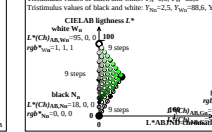
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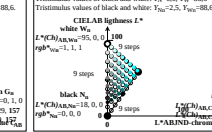
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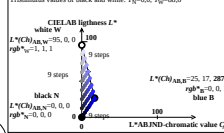
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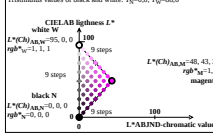
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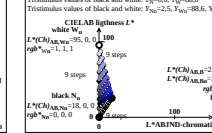
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