

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

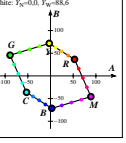
Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N99}=88.6$

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	10.00 10.00 10.00 10.00 10.00 10.00	10.00	10.00
N_2	20.00 20.00 20.00 20.00 20.00 20.00	20.00	20.00
N_3	30.00 30.00 30.00 30.00 30.00 30.00	30.00	30.00
N_4	40.00 40.00 40.00 40.00 40.00 40.00	40.00	40.00
N_5	50.00 50.00 50.00 50.00 50.00 50.00	50.00	50.00
N_6	60.00 60.00 60.00 60.00 60.00 60.00	60.00	60.00
N_7	70.00 70.00 70.00 70.00 70.00 70.00	70.00	70.00
N_8	80.00 80.00 80.00 80.00 80.00 80.00	80.00	80.00
N_9	90.00 90.00 90.00 90.00 90.00 90.00	90.00	90.00
N_{10}	100.00 100.00 100.00 100.00 100.00 100.00	100.00	100.00

Outw data rgb^* , XYZzy, and $L^*(AR)_{AB}$ in L*ARIND-colour space

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CHEXYZY data		$L^*(AR)_{AB}$ data	
rgb^*	$XYZzy$	L^*	AR_{AB}
N_0	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00
N_1	10.00 10.00 10.00 10.00 10.00 10.00	10.00	10.00
N_2	20.00 20.00 20.00 20.00 20.00 20.00	20.00	20.00
N_3	30.00 30.00 30.00 30.00 30.00 30.00	30.00	30.00
N_4	40.00 40.00 40.00 40.00 40.00 40.00	40.00	40.00
N_5	50.00 50.00 50.00 50.00 50.00 50.00	50.00	50.00
N_6	60.00 60.00 60.00 60.00 60.00 60.00	60.00	60.00
N_7	70.00 70.00 70.00 70.00 70.00 70.00	70.00	70.00
N_8	80.00 80.00 80.00 80.00 80.00 80.00	80.00	80.00
N_9	90.00 90.00 90.00 90.00 90.00 90.00	90.00	90.00
N_{10}	100.00 100.00 100.00 100.00 100.00 100.00	100.00	100.00



Outw data rgb^* , XYZzy, and $L^*(AR)_{AB}$ in L*ARIND-colour space

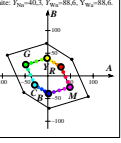
Tristimulus values of black and white: $Y_{N0}=40.3$, $Y_{N99}=88.6$, $Y_{N99.5}=88.6$

CHEXYZY data		$L^*(AR)_{AB}$ data	
rgb^*	$XYZzy$	L^*	AR_{AB}
N_0	0.00 0.00 0.00 0.00 0.00 0.00	40.3	0.00
N_1	10.00 10.00 10.00 10.00 10.00 10.00	40.3	10.00
N_2	20.00 20.00 20.00 20.00 20.00 20.00	40.3	20.00
N_3	30.00 30.00 30.00 30.00 30.00 30.00	40.3	30.00
N_4	40.00 40.00 40.00 40.00 40.00 40.00	40.3	40.00
N_5	50.00 50.00 50.00 50.00 50.00 50.00	40.3	50.00
N_6	60.00 60.00 60.00 60.00 60.00 60.00	40.3	60.00
N_7	70.00 70.00 70.00 70.00 70.00 70.00	40.3	70.00
N_8	80.00 80.00 80.00 80.00 80.00 80.00	40.3	80.00
N_9	90.00 90.00 90.00 90.00 90.00 90.00	40.3	90.00
N_{10}	100.00 100.00 100.00 100.00 100.00 100.00	88.6	100.00

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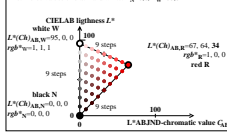
Tristimulus values of black and white: $Y_{N0}=40.3$, $Y_{N99}=88.6$, $Y_{N99.5}=88.6$

CHEXYZY data		$L^*(AR)_{AB}$ data	
rgb^*	$XYZzy$	L^*	AR_{AB}
N_0	0.00 0.00 0.00 0.00 0.00 0.00	40.3	0.00
N_1	10.00 10.00 10.00 10.00 10.00 10.00	40.3	10.00
N_2	20.00 20.00 20.00 20.00 20.00 20.00	40.3	20.00
N_3	30.00 30.00 30.00 30.00 30.00 30.00	40.3	30.00
N_4	40.00 40.00 40.00 40.00 40.00 40.00	40.3	40.00
N_5	50.00 50.00 50.00 50.00 50.00 50.00	40.3	50.00
N_6	60.00 60.00 60.00 60.00 60.00 60.00	40.3	60.00
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N_8	80.00 80.00 80.00 80.00 80.00 80.00	40.3	80.00
N_9	90.00 90.00 90.00 90.00 90.00 90.00	40.3	90.00
N_{10}	100.00 100.00 100.00 100.00 100.00 100.00	88.6	100.00



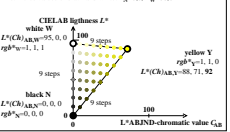
Outw colours (9 steps) with $L^*(Ch)_{AB}$ in L*ARIND-colour space

Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N99}=88.6$



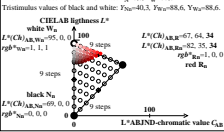
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Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N99}=88.6$



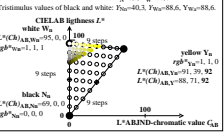
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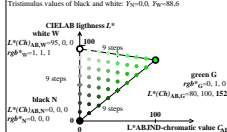
Outw colours (9 steps) with $L^*(Ch)_{AB}$ in L*ARIND-colour space

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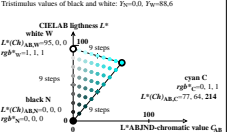
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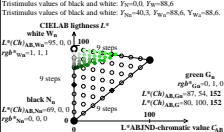
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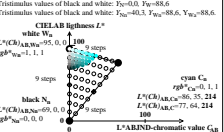
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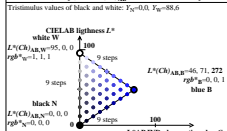
Outw colours (9 steps) with $L^*(Ch)_{AB}$ in L*ARIND-colour space

Tristimulus values of black and white: $Y_{N0}=40.3$, $Y_{N99}=88.6$, $Y_{N99.5}=88.6$



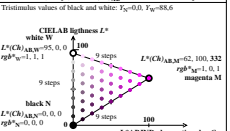
Outw colours (9 steps) with $L^*(Ch)_{AB}$ in L*ARIND-colour space

Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N99}=88.6$



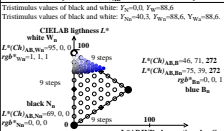
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Tristimulus values of black and white: $Y_{N0}=0.0$, $Y_{N99}=88.6$



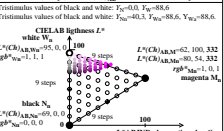
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Outw colours (9 steps) with $L^*(Ch)_{AB}$ in L*ARIND-colour space

Tristimulus values of black and white: $Y_{N0}=40.3$, $Y_{N99}=88.6$, $Y_{N99.5}=88.6$



TUB-test chart AEK3; Affine colour metric for six device hues
 Outw data rgb^* , XYZ, and $L^*(Ch)_{AB}$, reflection $Y_N=2.52$, $Y_W=88.6$, adaptation $Y_N=88.6$.

see similar files: http://farbe.li.tu-berlin.de/AEK3/AEK3LONI.TXT /PS
 technical information: http://farbe.li.tu-berlin.de/~farbnetrik

TUB registration: 20201101-AEK3/AEK3LONI.TXT /PS
 application for evaluation and measurement of display or print output
 TUB material code=thadta