

s: 0, 125, 250, 375, 500, 625, 750, 875, 1000 $L^*_{TUBLOG,U}=[50/\log(5)] \log(Y/Y_U)+50, Y_N=4, Y_U=20, Y_W=100$
 Cyan C00w – Cyan C16w = White W

Three, 5 and 9 colour steps for visual evaluation



C00w C08w c16w C00w C04w C08w c12w c16w C00w C02w C04w C06w C08w c10w c12w c14w c16w

Three, 5 and 9 colour steps, numeric specification

0,00 0,00	e08=0, .. a1=e08	1,00 1,00	0,00 0,00	e04=0, .. b1=e04*a1	1,00 0,00	0,00 1,00	e48=0, .. b3=e48*(1-b2)+b2	1,00 1,00	0,00 0,00	e02=0, .. c1=e02*b1	1,00 0,00	0,00 1,00	c24=0, .. c3=e24*(b2-b1)+b1	0,00 1,00	e46=0, .. c5=e46*(b3-b2)+b2	1,00 0,00	0,00 1,00	e68=0, .. c7=e68*(1-b3)+b3	1,00 1,00
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Three, 5 and 9 colour steps, numeric calculation example

0,00 0,000 0,000	0,60 0,600 0,390	1,00 1,000 1,000	0,00 0,000 0,000	0,45 0,270 0,230	1,00 0,600 0,390	0,00 0,820 0,658	1,00 1,000 1,000	0,00 0,000 0,000	0,40 0,108 0,143	1,00 0,270 0,230	0,00 0,435 0,314	0,00 0,600 0,390	0,50 0,710 0,524	1,00 0,820 0,658	0,00 0,60 0,787	1,00 1,000 1,000
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Three, 5 and 9 colour steps, produced visual linearization

i: 0, 143, 230, 314, 390, 524, 658, 787, 1000 $L^*_{TUBLOG,U}=[50/\log(5)] \log(Y/Y_U)+50, Y_N=4, Y_U=20, Y_W=100$
 Cyan C00w – Cyan C16w = White W



C00w C08w c16w C00w C04w C08w c12w c16w C00w C02w C04w C06w C08w c10w c12w c14w c16w

hel60-7n, Test samples: 3, 5 and 9 colour steps, greu=0.500, expu=1.000, expa=1.000, expi=1.000