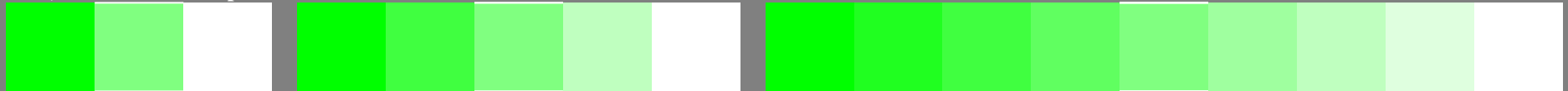


s: 0, 125, 250, 375, 500, 625, 750, 875, 1000
 Green G00w – Green G16w = White W
 $L^*_{TUBLOG,U}=[50/\log(5)] \log(Y/Y_U)+50, Y_N=4, Y_U=20, Y_W=100$

Three, 5 and 9 colour steps for visual evaluation



Three, 5 and 9 colour steps, numeric specification

0,00 0,00	$e08=0, \dots$ $a1=e08$	1,00 1,00	0,00 0,00	$e04=0, \dots$ $b1=e04*a1$	1,00 0,00	$e48=0, \dots$ $b2=a1$ $b3=e48*(1-b2)+b2$	1,00 1,00	0,00 0,00	$e02=0, \dots$ $c1=e02*b1$	1,00 0,00	$c2=b1$ $c3=e24*(b2-b1)+b1$	0,00 1,00	$e46=0, \dots$ $c4=b2$ $c5=e46*(b3-b2)+b2$	1,00 0,00	$e68=0, \dots$ $c6=b3$ $c7=e68*(1-b3)+b3$	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	0,50 0,300 0,202	1,00 0,600 0,390	0,50 0,800 0,690	1,00 1,000 1,000	0,00 0,000 0,000	0,45 0,135 0,115	1,00 0,300 0,202	0,50 0,450 0,299	0,00 0,600 0,390	0,50 0,700 0,538	1,00 0,800 0,690	0,49 0,900 0,844	1,00 1,000 1,000
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Three, 5 and 9 colour steps, produced visual linearization



r: 0, 135, 300, 450, 600, 700, 800, 900, 1000
 i: 0, 115, 202, 299, 390, 538, 690, 844, 1000
 Green G00w – Green G16w = White W
 $L^*_{TUBLOG,U}=[50/\log(5)] \log(Y/Y_U)+50, Y_N=4, Y_U=20, Y_W=100$