

n_{rgb}	$rgb \rightarrow rgb_{Fa,in}^*$	h_{rgb}	$[L^*, C_{ab}^*, h_{ab}, a^*, b^*]_{Mae}$	$[L^*, C_{ab}^*, h_{ab}, a^*, b^*]_{Fae}$	n_{Fae}	c_{Fae}^*	u_{Fae}^*	d_{Fae}	d_{Fae}^*	$olv_{3Mae,it}^*$	$olv_{3Fae,it}^*$
0	1.0 0.0 0.0	30.0	52.7 81.3 25.5 73.4 35.0	52.7 81.3 25.5 73.4 35.0	0.0	1.0	b99r	m81o		1.0 0.0	0.189 1.0 0.0 0.189
n_{rgb}	$rgb \rightarrow olv_{3Fa,in}^*$	h_{rgb}	$[L^*, C_{ab}^*, h_{ab}, a^*, b^*]_{Mad}$	$[L^*, C_{ab}^*, h_{ab}, a^*, b^*]_{Fad}$	n_{Fad}	c_{Fad}^*	u_{Fad}^*	d_{Fad}	d_{Fad}^*	$rgb_{3Mad,it}^*$	$rgb_{3Fad,it}^*$
0	1.0 0.0 0.0	30.0	55.6 86.2 38.2 67.7 53.3	55.6 86.2 38.2 67.7 53.3	0.0	1.0	r19j	m100o		1.0 0.19	0.0 1.0 0.19 0.0

3 Farben Nr.
j=0

rgb_{Fa}^*
 $rgb_{Fa, Sbit}^*$
 L^*, C_{ab}^*, h_{ab}
 $\Delta E_{ab}^*, \Delta E_m^*$



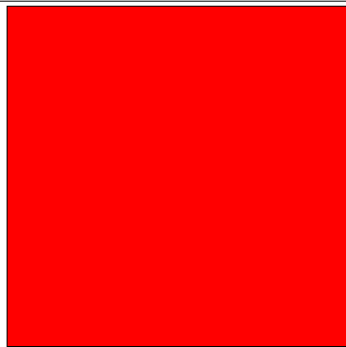
Ausgabe der Elementarfarbe e :
 lineare Interpolation (it): 3D-Interpolation (3D):
 1.0 0.0 0.0 1.0 0.0 0.189 1.0 0.0 0.0
 255 0 0 255 0 48 255 0 0
 17.7 0.2 19.5 52.7 81.3 25.5 52.4 90.7 38.2
 it-in: 88.4 88.4 3D-it: 21.2 21.2

3 Farben Nr.
j=0

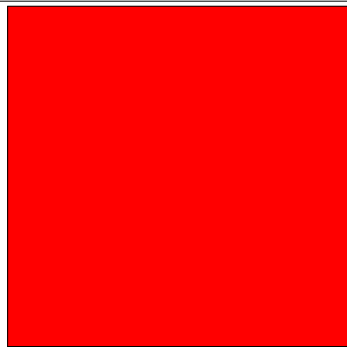
olv_{Fa}^*
 L^*, C_{ab}^*, h_{ab}
 $\Delta E_{ab}^*, \Delta E_m^*$



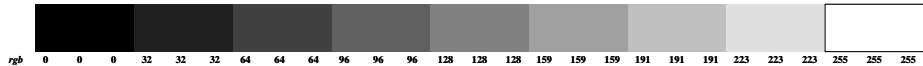
Ausgabe der Gerätefarbe d :
 lineare Interpolation (it): 3D-Interpolation (3D):
 1.0 0.0 0.0 1.0 0.19 0.0 1.0 0.0 0.0
 255 0 0 255 49 0 255 0 0
 17.7 0.2 19.5 55.6 86.2 38.2 52.4 90.7 38.2
 it-in: 94.1 94.1 3D-in: 0.0 0.0



Elementarfarbe e von 3D-Interpolation



Gerätefarbe d von 3D-Interpolation



KG980-7X, Prüfvorlage mit 48 von 1080 Norm-Farben; digital gleichabständige 9stufige Blau- und unbunte Reihen... Seite 2/48

Siehe Original/Kopie: http://web.me.com/klaus_richter/KG98/KG98L0N1.TXT/PS
 Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20100801_KG98/KG98L0N1.TXT/PS
 Anwendung für Messung von Drucker- oder Monitorsystemen

TUB-Material: Code=thdta