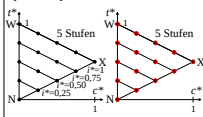
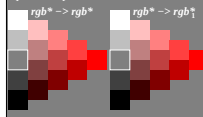


Farbmetrischer Filter-Transfer $i = 1$
 $e_1^* = e^{*n}$, $o_1^* = o^{*n}$ mit $n = 1,00$



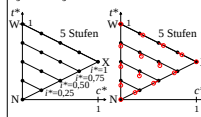
AGG8i-1N1

Farbmetrischer Filter-Transfer $i = 1$
 $e_1^* = e^{*n}$, $o_1^* = o^{*n}$ mit $n = 1,00$



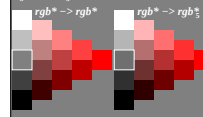
AGG8i-2N1

Farbmetrischer Filter-Transfer $i = 5$
 $e_5^* = e^{*n}$, $o_5^* = o^{*n}$ mit $n = 1,20$



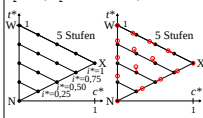
AGG8i-1N5

Farbmetrischer Filter-Transfer $i = 5$
 $e_5^* = e^{*n}$, $o_5^* = o^{*n}$ mit $n = 1,20$



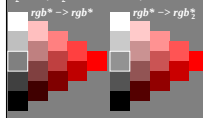
AGG8i-2N5

Farbmetrischer Filter-Transfer $i = 2$
 $e_2^* = e^{*n}$, $o_2^* = o^{*n}$ mit $n = 0,80$



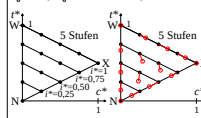
AGG8i-3N2

Farbmetrischer Filter-Transfer $i = 2$
 $e_2^* = e^{*n}$, $o_2^* = o^{*n}$ mit $n = 0,80$



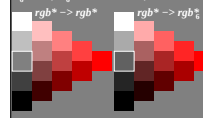
AGG8i-4N2

Farbmetrischer Filter-Transfer $i = 6$
 $e_6^* = e^{*n}$, $o_6^* = o^{*n}$ mit $n = 1,40$



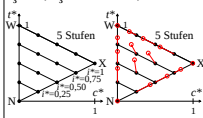
AGG8i-5N6

Farbmetrischer Filter-Transfer $i = 6$
 $e_6^* = e^{*n}$, $o_6^* = o^{*n}$ mit $n = 1,40$



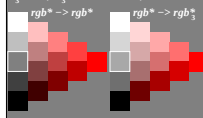
AGG8i-6N6

Farbmetrischer Filter-Transfer $i = 3$
 $e_3^* = e^{*n}$, $o_3^* = o^{*n}$ mit $n = 0,60$



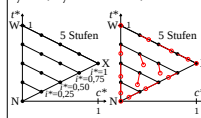
AGG8i-7N3

Farbmetrischer Filter-Transfer $i = 3$
 $e_3^* = e^{*n}$, $o_3^* = o^{*n}$ mit $n = 0,60$



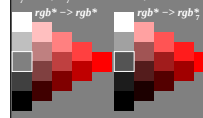
AGG8i-8N3

Farbmetrischer Filter-Transfer $i = 7$
 $e_7^* = e^{*n}$, $o_7^* = o^{*n}$ mit $n = 1,60$



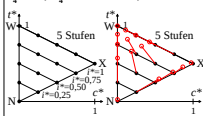
AGG8i-9N7

Farbmetrischer Filter-Transfer $i = 7$
 $e_7^* = e^{*n}$, $o_7^* = o^{*n}$ mit $n = 1,60$



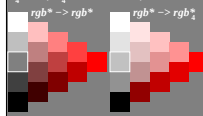
AGG8i-10N7

Farbmetrischer Filter-Transfer $i = 4$
 $e_4^* = e^{*n}$, $o_4^* = o^{*n}$ mit $n = 0,40$



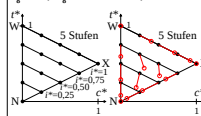
AGG8i-11N4

Farbmetrischer Filter-Transfer $i = 4$
 $e_4^* = e^{*n}$, $o_4^* = o^{*n}$ mit $n = 0,40$



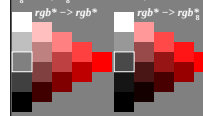
AGG8i-12N4

Farbmetrischer Filter-Transfer $i = 8$
 $e_8^* = e^{*n}$, $o_8^* = o^{*n}$ mit $n = 1,80$



AGG8i-13N8

Farbmetrischer Filter-Transfer $i = 8$
 $e_8^* = e^{*n}$, $o_8^* = o^{*n}$ mit $n = 1,80$



AGG8i-14N8

TUB-Prüfvorlage AGG8; Beispiele von affiner Farbmetrik, Rot R
Transfer $rgb^* \rightarrow rgb^*$; mit $i = 1$ bis 8; $c^* = \max(rgb^*) - \min(rgb^*)$

Eingabe: rgb^*
Ausgabe: Transfer nach rgb^*_i