

C

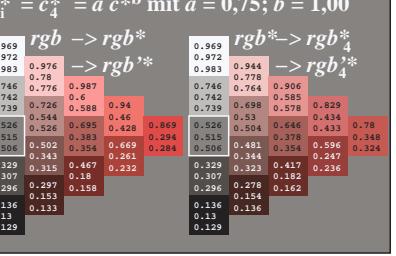
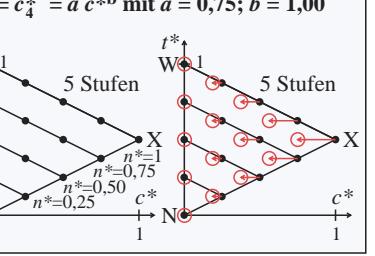
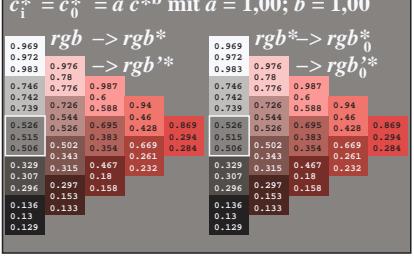
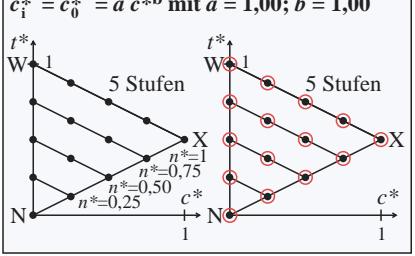
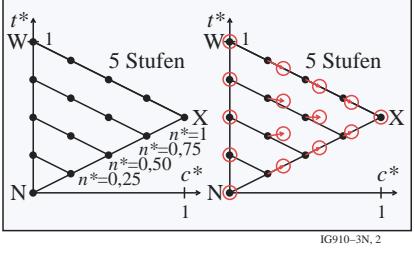
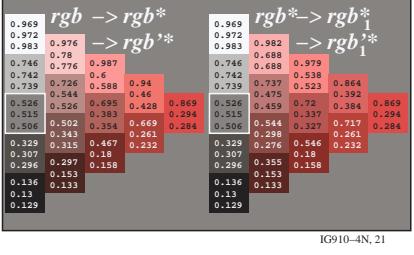
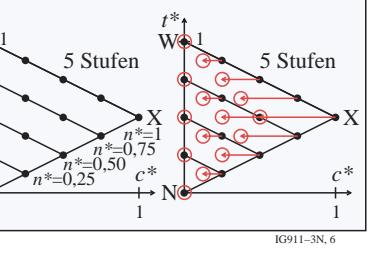
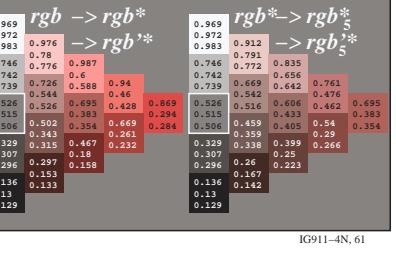
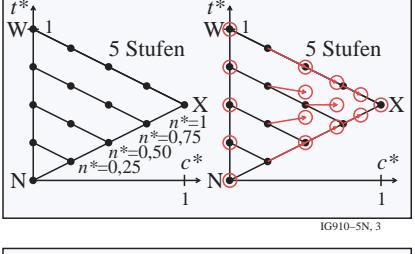
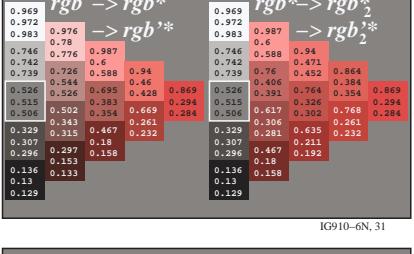
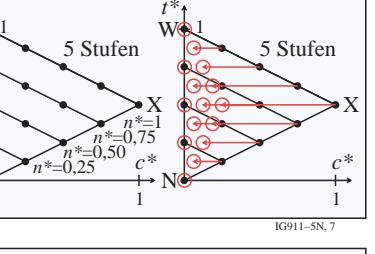
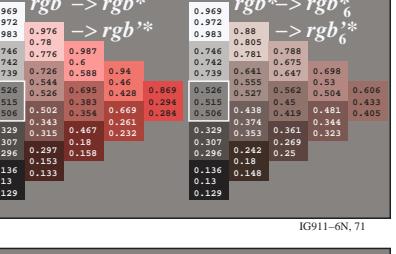
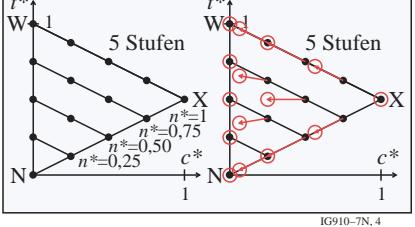
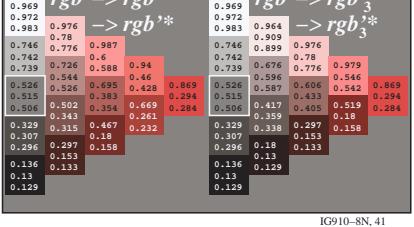
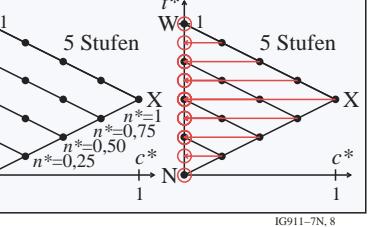
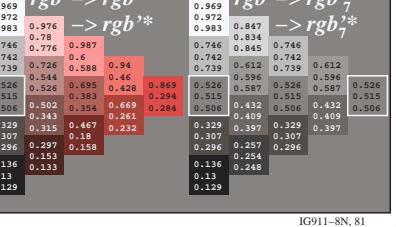
Siehe OriginalKopie: http://web.me.com/klausrichter/IG91/IG91L0FP.PDF /PS
Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbm

V L O Y M C

v

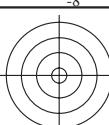
http://130.149.60.45/~farbm/IG91/IG91L0FP.PDF /PS; Linearisierte-Ausgabe
F: Ausgabe-Linearisierung (OL-Daten) IG91/IG91LG00FP.DAT in der Datei (F)

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Farbmetrische Transformation $i = 0$
 $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$ Farbmetrische Transformation $i = 1$
 $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$ Farbmetrische Transformation $i = 1$
 $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$ Farbmetrische Transformation $i = 5$
 $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$ Farbmetrische Transformation $i = 5$
 $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$ Farbmetrische Transformation $i = 2$
 $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$ Farbmetrische Transformation $i = 2$
 $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$ Farbmetrische Transformation $i = 6$
 $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$ Farbmetrische Transformation $i = 6$
 $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$ Farbmetrische Transformation $i = 3$
 $c_i^* = c_3^* = a c^{*b}$ mit $a = 1,00; b = 2,00$ Farbmetrische Transformation $i = 3$
 $c_i^* = c_3^* = a c^{*b}$ mit $a = 1,00; b = 2,00$ Farbmetrische Transformation $i = 7$
 $c_i^* = c_7^* = a c^{*b}$ mit $a = 0,00; b = 1,00$ Farbmetrische Transformation $i = 7$
 $c_i^* = c_7^* = a c^{*b}$ mit $a = 0,00; b = 1,00$ TUB-Prüfvorlage IG91; Relative Farbwiedergabe, Farbe O
Farbmetrische Transformation von relativer Buntheit c^* mit a, b Eingabe: $rgb \rightarrow rgb^*$ setrgbcolor
Ausgabe: $rgb^* \rightarrow rgbcolor$

C

TUB-Registrierung: 20090901-IG91/IG91L0FP.PDF /PS
Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZTUB-Material: Code=rha4ta
Farbe O
Farbe L
Farbe V

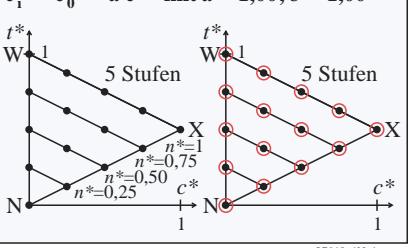


Siehe Original/Kopie: <http://web.me.com/klausrichter/IG91/IG91L0FP.PDF /PS>

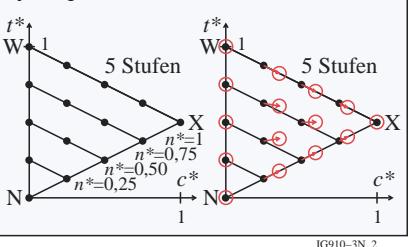
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmefrik>



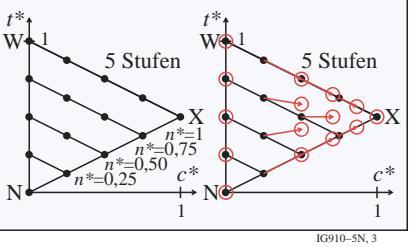
Farbmefrische Transformation $i = 0$ $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$



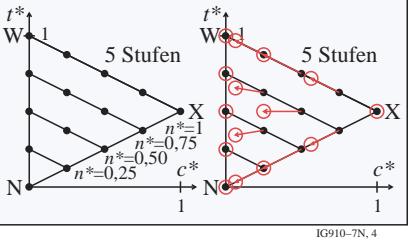
Farbmefrische Transformation $i = 1$ $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$



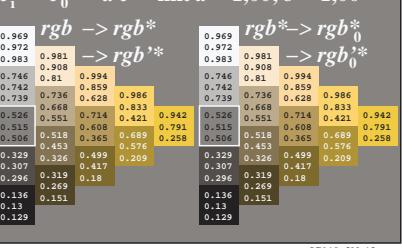
Farbmefrische Transformation $i = 2$ $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$



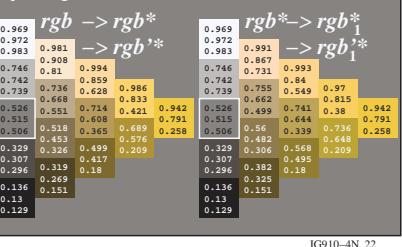
Farbmefrische Transformation $i = 3$ $c_i^* = c_3^* = a c^{*b}$ mit $a = 1,00; b = 2,00$



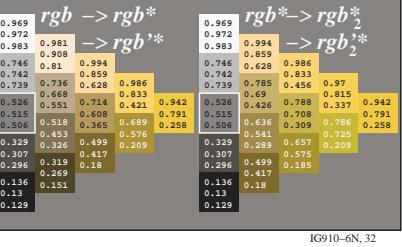
Farbmefrische Transformation $i = 0$ $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$



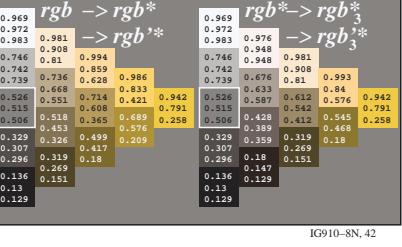
Farbmefrische Transformation $i = 1$ $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$



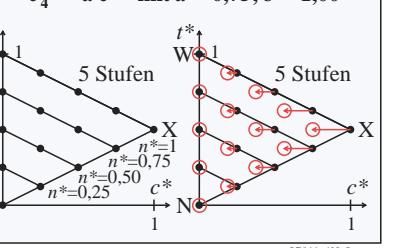
Farbmefrische Transformation $i = 2$ $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$



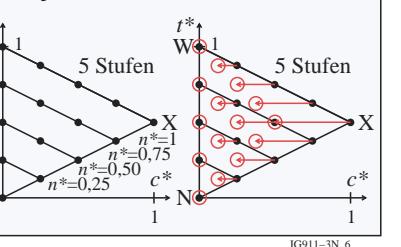
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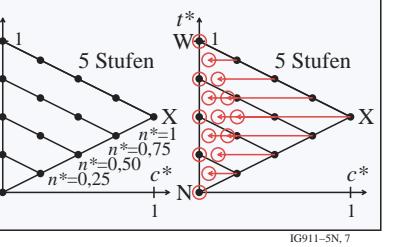
Farbmefrische Transformation $i = 4$ $c_i^* = c_4^* = a c^{*b}$ mit $a = 0,75; b = 1,00$



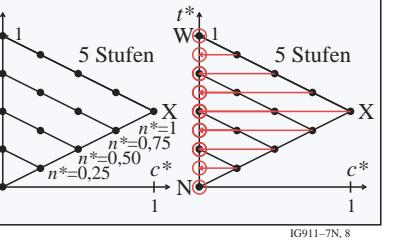
Farbmefrische Transformation $i = 5$ $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$



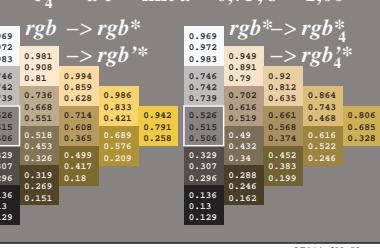
Farbmefrische Transformation $i = 6$ $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$



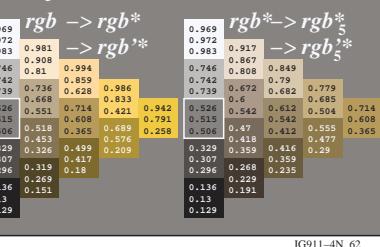
Farbmefrische Transformation $i = 7$ $c_i^* = c_7^* = a c^{*b}$ mit $a = 0,00; b = 1,00$



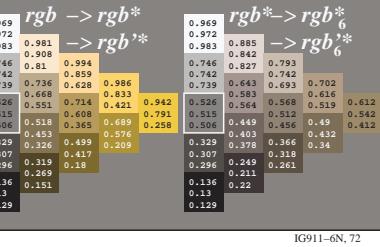
Farbmefrische Transformation $i = 4$ $c_i^* = c_4^* = a c^{*b}$ mit $a = 0,75; b = 1,00$



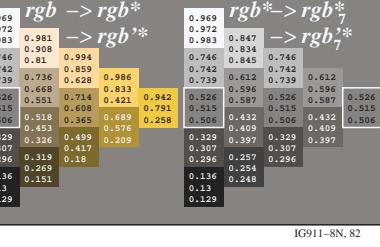
Farbmefrische Transformation $i = 5$ $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$

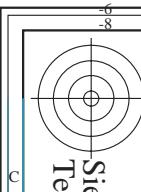
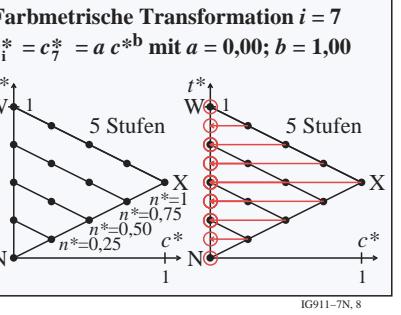
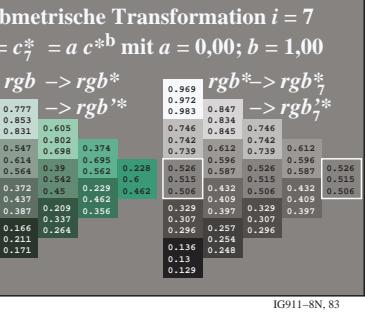
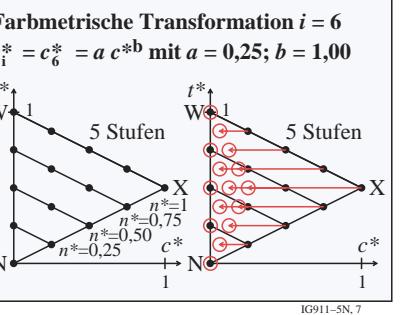
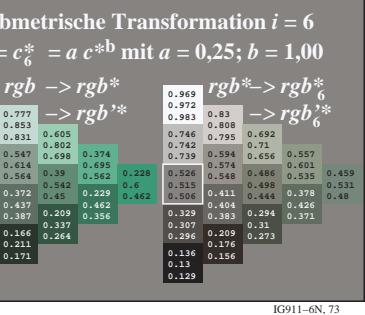
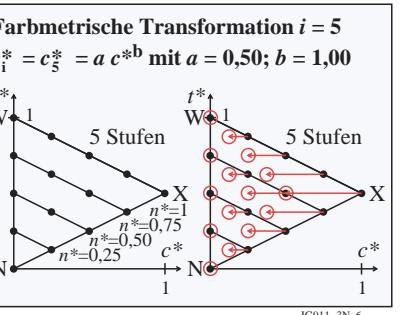
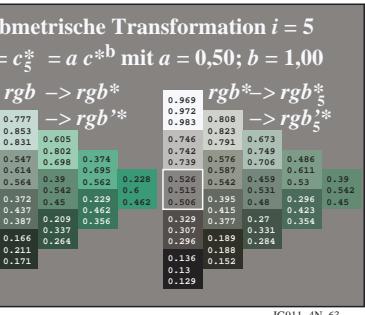
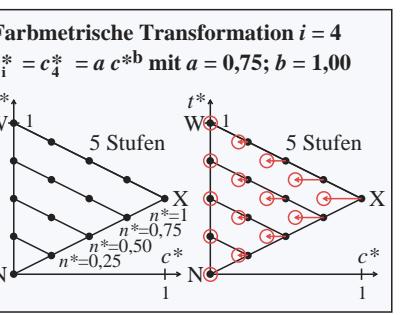
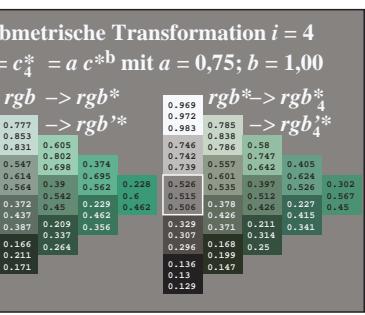


Farbmefrische Transformation $i = 6$ $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$



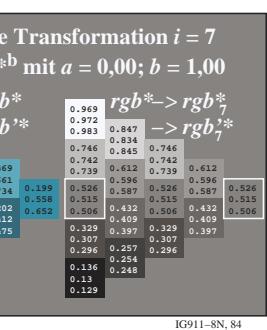
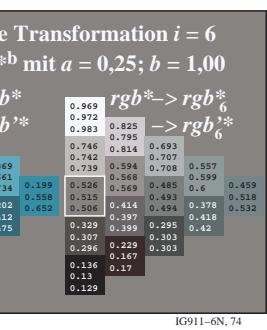
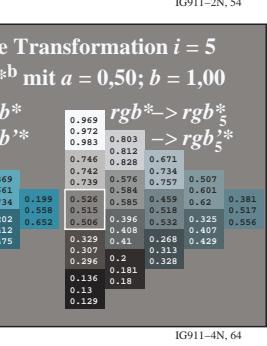
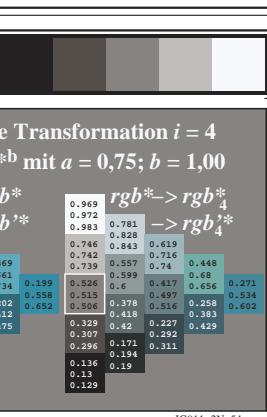
Farbmefrische Transformation $i = 7$ $c_i^* = c_7^* = a c^{*b}$ mit $a = 0,00; b = 1,00$

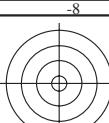




TUB-Registrierung: 20090901-IG91/IG91L0FP.PDF /PS Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ

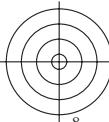
TUB-Material: Code=rha4ta



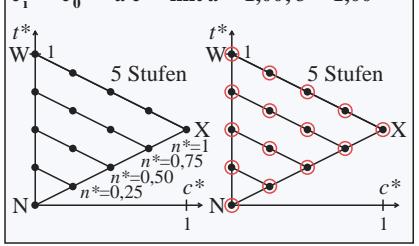


Siehe Original/Kopie: <http://web.me.com/klausrichter/IG91/IG91L0FP.PDF /PS>

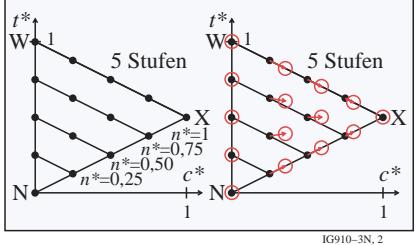
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmefrik>



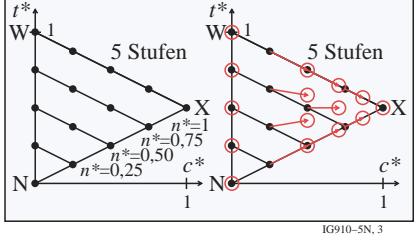
Farbmefrische Transformation $i = 0$ $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$



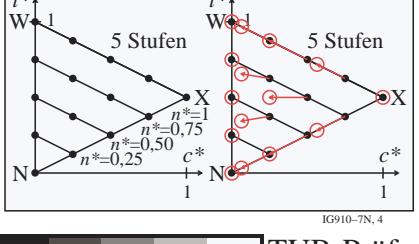
Farbmefrische Transformation $i = 1$ $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$



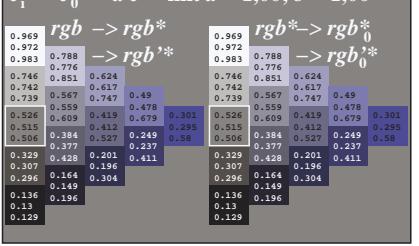
Farbmefrische Transformation $i = 2$ $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$



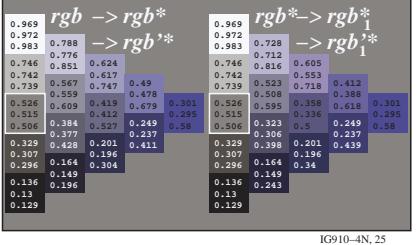
Farbmefrische Transformation $i = 3$ $c_i^* = c_3^* = a c^{*b}$ mit $a = 1,00; b = 2,00$



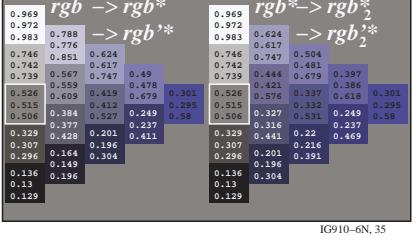
Farbmefrische Transformation $i = 0$ $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$



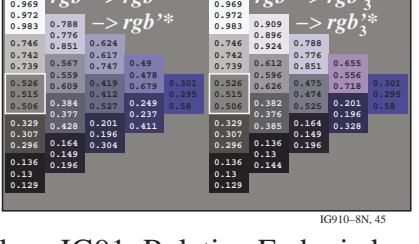
Farbmefrische Transformation $i = 1$ $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$



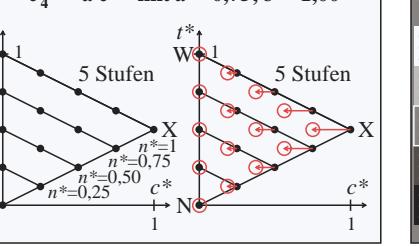
Farbmefrische Transformation $i = 2$ $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$



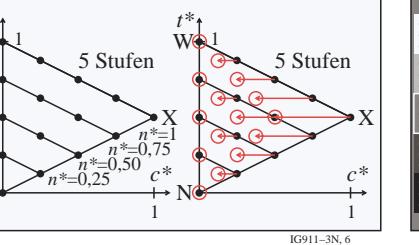
Farbmefrische Transformation $i = 3$ $c_i^* = c_3^* = a c^{*b}$ mit $a = 1,00; b = 2,00$



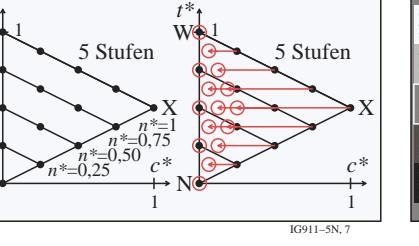
Farbmefrische Transformation $i = 4$ $c_i^* = c_4^* = a c^{*b}$ mit $a = 0,75; b = 1,00$



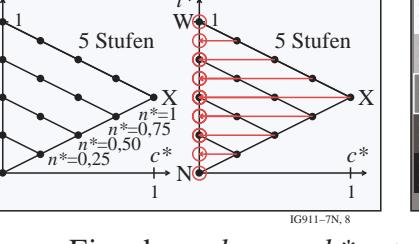
Farbmefrische Transformation $i = 5$ $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$



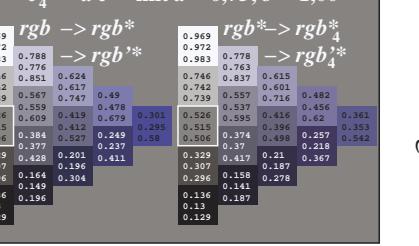
Farbmefrische Transformation $i = 6$ $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$



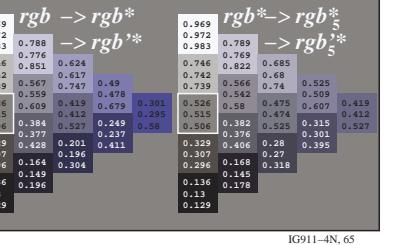
Farbmefrische Transformation $i = 7$ $c_i^* = c_7^* = a c^{*b}$ mit $a = 0,00; b = 1,00$



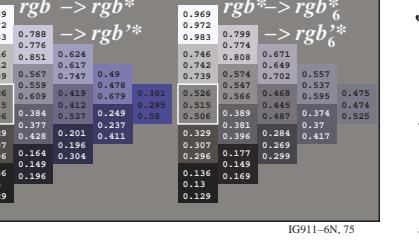
Farbmefrische Transformation $i = 4$ $c_i^* = c_4^* = a c^{*b}$ mit $a = 0,75; b = 1,00$



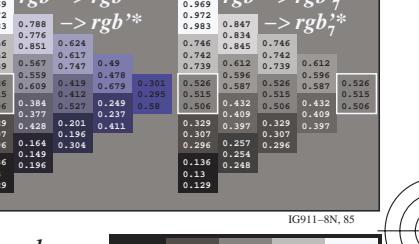
Farbmefrische Transformation $i = 5$ $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$



Farbmefrische Transformation $i = 6$ $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$

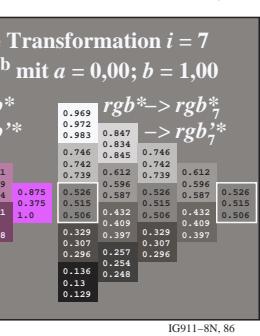
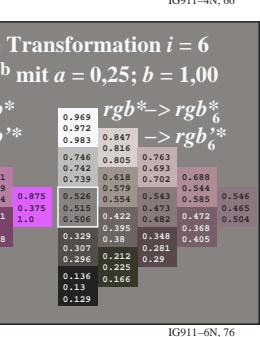
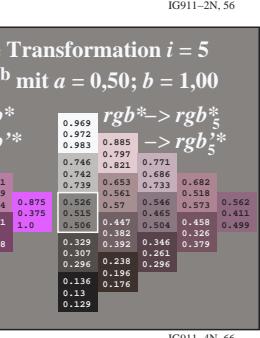
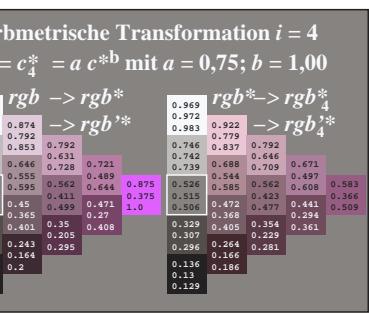


Farbmefrische Transformation $i = 7$ $c_i^* = c_7^* = a c^{*b}$ mit $a = 0,00; b = 1,00$



TUB-Registrierung: 20090901-IG91/IG91L0FP.PDF /PS
Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ

TUB-Material: Code=rha4ta



Siehe Original/Kopie: http://web.me.com/klausrichter/IG91/IG91L0FP.PDF /PS

Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmétrik

