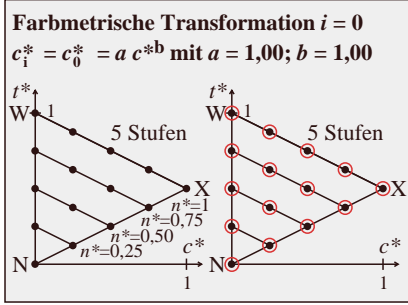




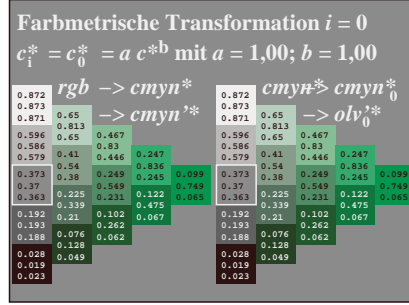


Siehe Original/Kopie: <http://web.me.com/klaus.richter/IG95/IG95L0FP.PDF> /PS  
 Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

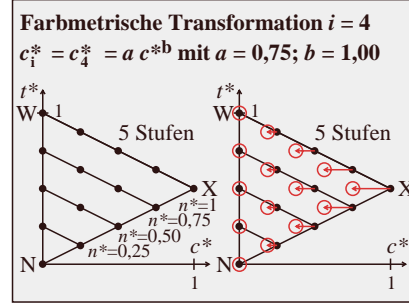
TUB-Registrierung: 20090901-IG95/IG95L0FP.PDF /PS  
 Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ  
 TUB-Material: Code=rhakt4



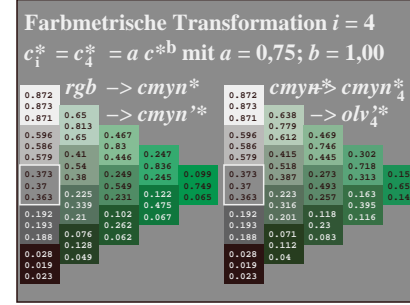
IG950-IN\_1



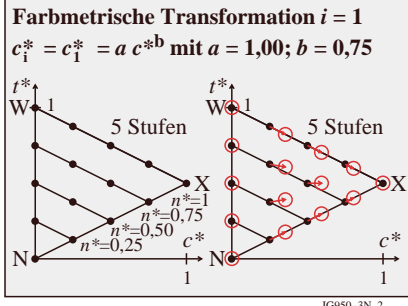
IG950-IN\_13



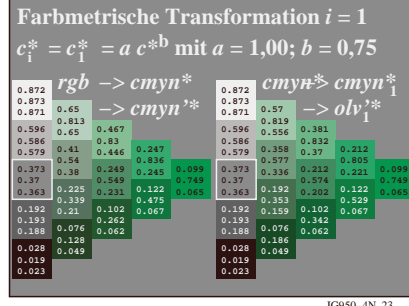
IG951-IN\_5



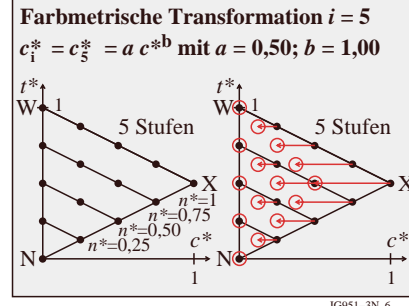
IG951-IN\_53



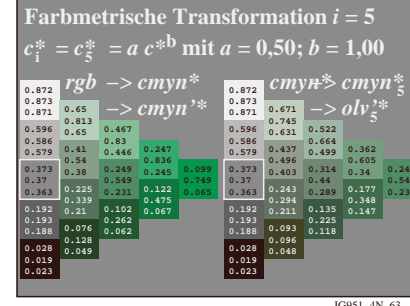
IG950-3N\_2



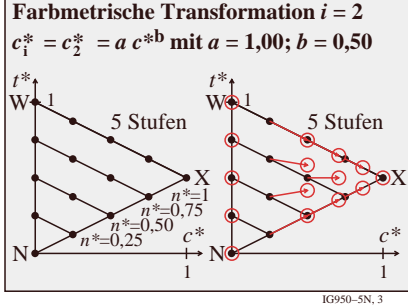
IG950-IN\_23



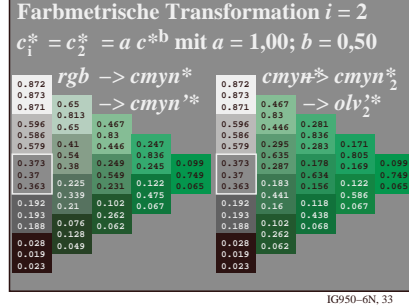
IG951-3N\_6



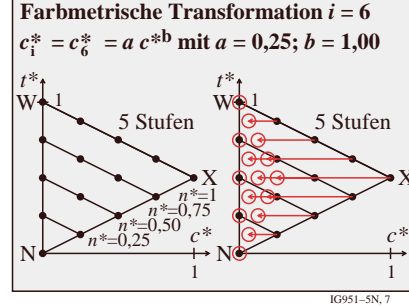
IG951-4N\_63



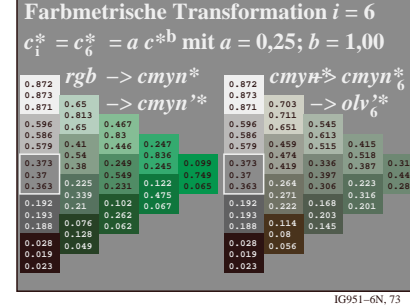
IG950-5N\_3



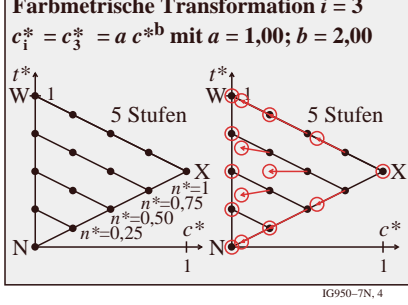
IG950-6N\_33



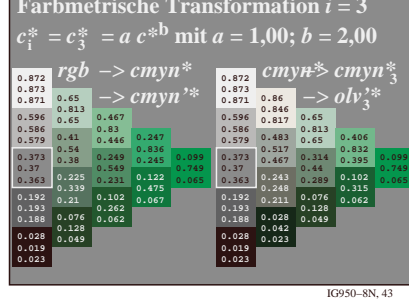
IG951-5N\_7



IG951-6N\_73

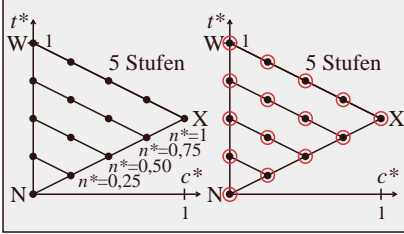


IG950-7N\_4



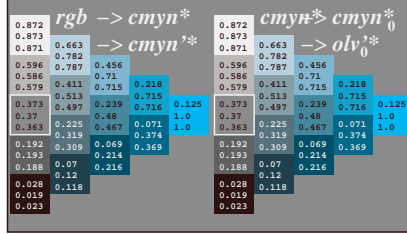


Farbmetrische Transformation  $i = 0$   
 $c_i^* = c_0^* = a c^{*b}$  mit  $a = 1,00; b = 1,00$



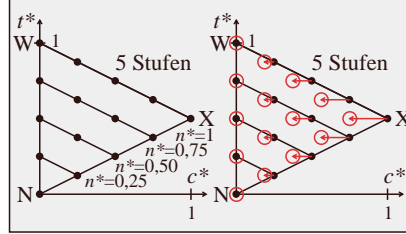
IG950-IN\_1

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



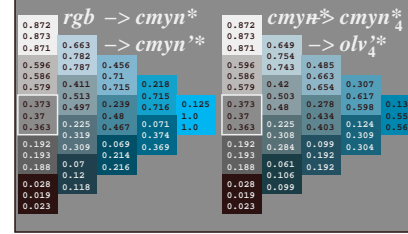
IG950-IN\_14

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



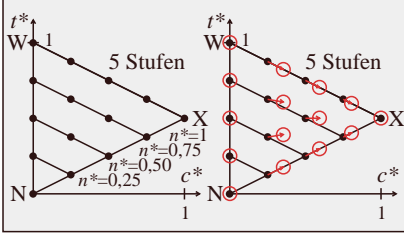
IG951-IN\_5

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



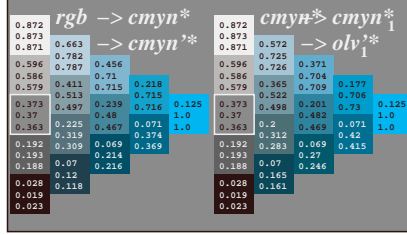
IG951-IN\_54

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



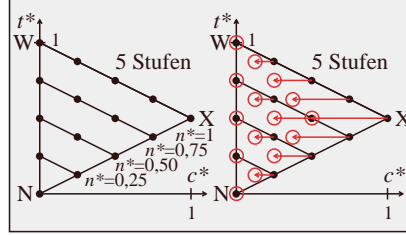
IG950-3N\_2

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



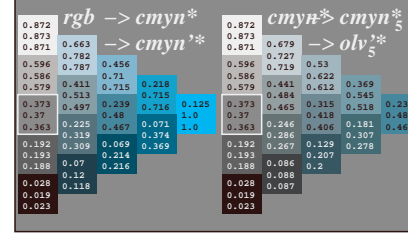
IG950-IN\_24

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



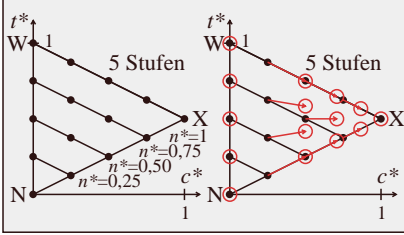
IG951-3N\_6

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



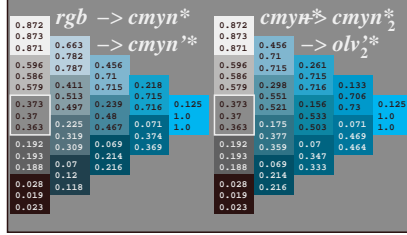
IG951-IN\_64

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



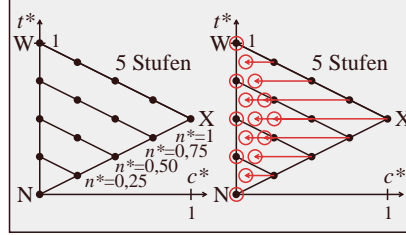
IG950-5N\_3

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



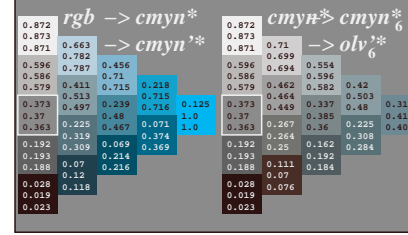
IG950-6N\_34

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



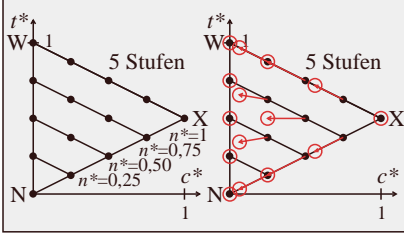
IG951-5N\_7

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



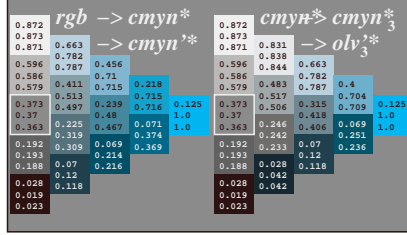
IG951-6N\_74

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



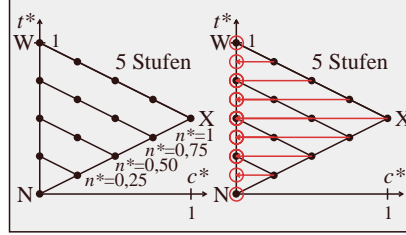
IG950-7N\_4

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



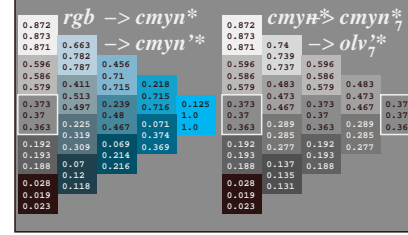
IG950-8N\_44

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

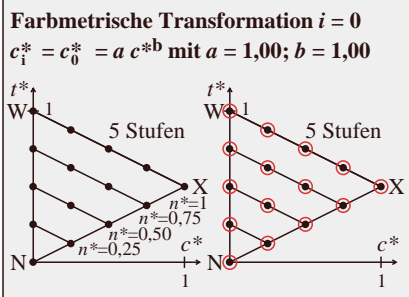


IG951-7N\_8

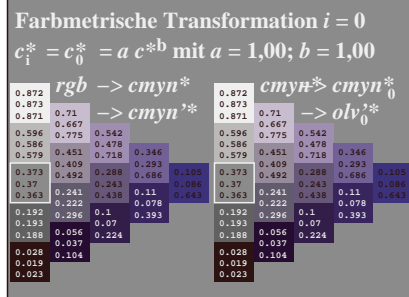
Farbmetrische Transformation  $i = 7$   
 $c_i^* = c_7^* = a c^{*b}$  mit  $a = 0,00; b = 1,00$



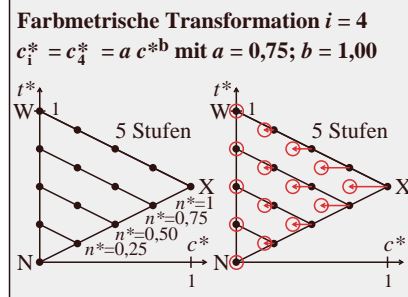
IG951-8N\_84



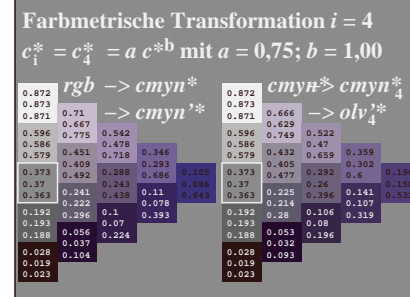
IG950-IN\_1



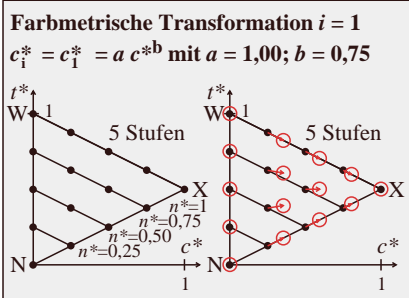
IG950-IN\_15



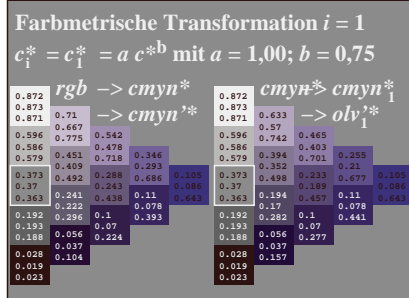
IG951-IN\_5



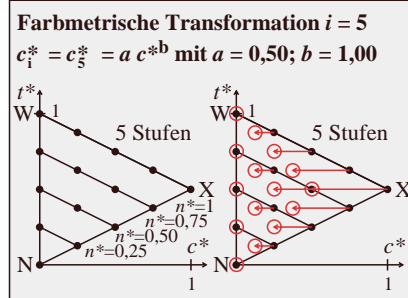
IG951-IN\_55



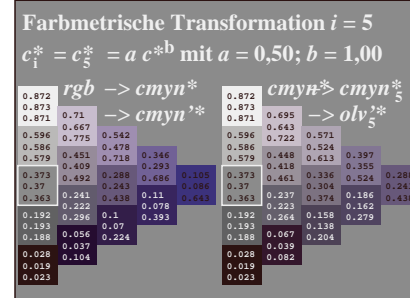
IG950-3N\_2



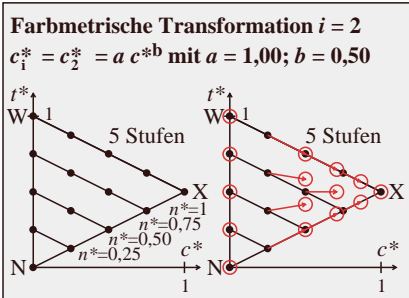
IG950-4N\_25



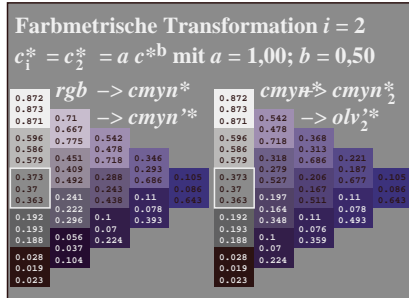
IG951-3N\_6



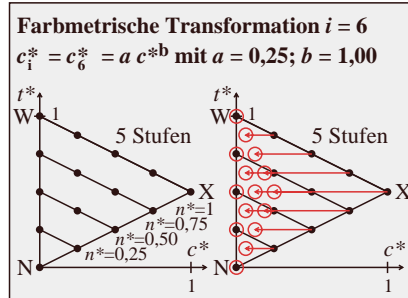
IG951-4N\_65



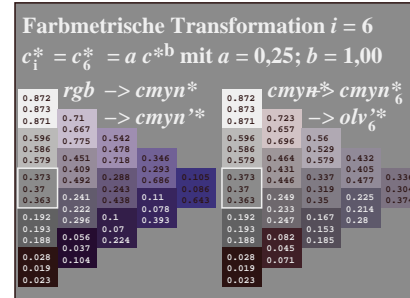
IG950-5N\_3



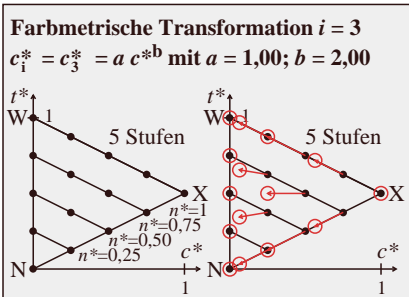
IG950-6N\_35



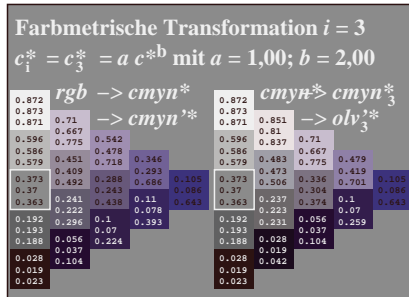
IG951-5N\_7



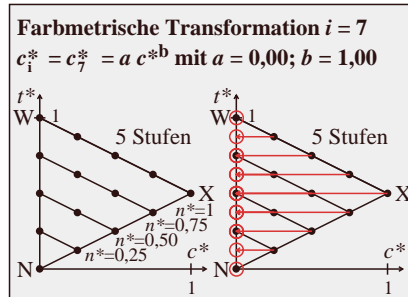
IG951-6N\_75



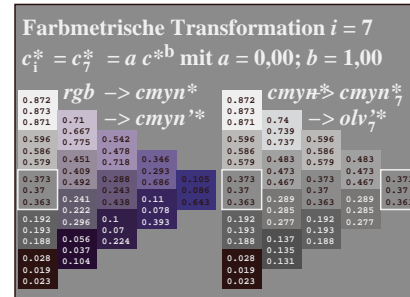
IG950-7N\_4



IG950-8N\_45



IG951-7N\_8



IG951-8N\_85

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

TUB-Registrierung: 20090901-IG95/IG95L0FP.PDF /PS  
 Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ  
 TUB-Material: Code=rh4ta

