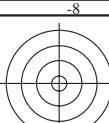


TUB-Registrierung: 20090901-IG67/IG67L0FP.PDF /PS  
Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ

TUB-Material: Code=rha4ta



http://130.149.60.45/~farbmefrik/IG67/IG67L0FP.PDF /PS; Linearisierte-Ausgabe  
F: Ausgabe-Linearisierung (OL-Daten) IG67/IG67LG00FP.DAT in der Datei (F)



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O

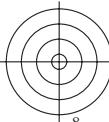
O

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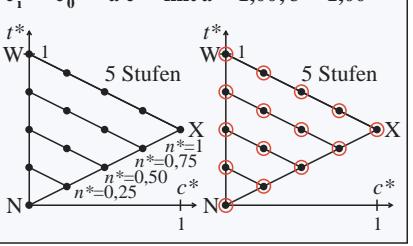
-8

C

TUB-Prüfvorlage IG67; Relative Farbwiedergabe, Farbe O

Farbmefrische Transformation von relativer Buntheit  $c^*$  mit  $a, b$

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

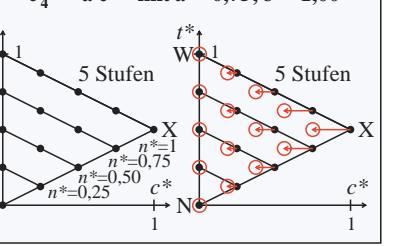


**Farbmefrische Transformation  $i = 0$**   
 $c_i^* = c_0^* = a c^{*b}$  mit  $a = 1,00; b = 1,00$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_0^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.949	0.949
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

IG670-2N, 11

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

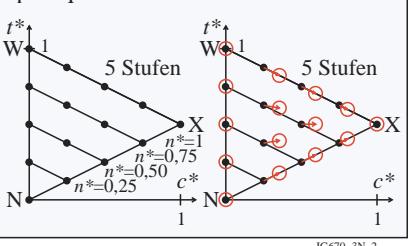


**Farbmefrische Transformation  $i = 4$**   
 $c_i^* = c_4^* = a c^{*b}$  mit  $a = 0,75; b = 1,00$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_4^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

IG671-2N, 51

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

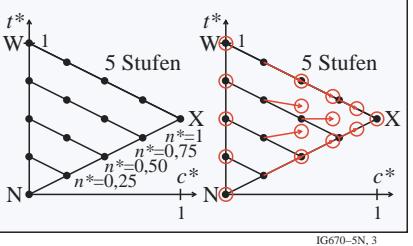


**Farbmefrische Transformation  $i = 1$**   
 $c_i^* = c_1^* = a c^{*b}$  mit  $a = 1,00; b = 0,75$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_1^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

IG670-4N, 21

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

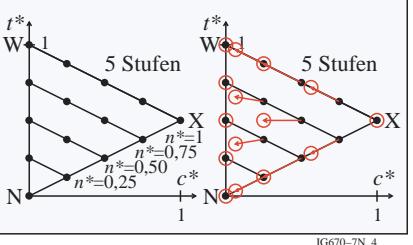


**Farbmefrische Transformation  $i = 2$**   
 $c_i^* = c_2^* = a c^{*b}$  mit  $a = 1,00; b = 0,50$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_2^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

IG670-6N, 31

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

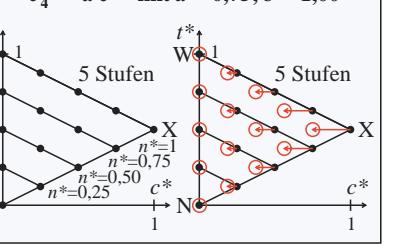


**Farbmefrische Transformation  $i = 3$**   
 $c_i^* = c_3^* = a c^{*b}$  mit  $a = 1,00; b = 2,00$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_3^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

IG670-8N, 41

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

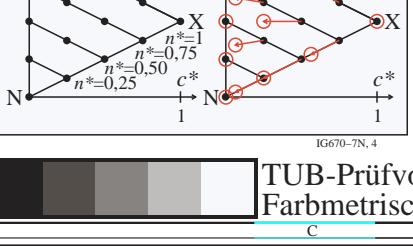


**Farbmefrische Transformation  $i = 4$**   
 $c_i^* = c_4^* = a c^{*b}$  mit  $a = 0,75; b = 1,00$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_4^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

IG671-2N, 51

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

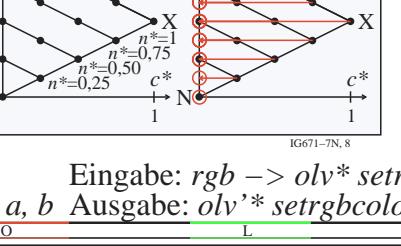


**Farbmefrische Transformation  $i = 5$**   
 $c_i^* = c_5^* = a c^{*b}$  mit  $a = 0,50; b = 1,00$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_5^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307	0.3	0.301	0.124
0.296	0.301	0.124	
0.136	0.154	0.154	
0.13	0.111	0.111	
0.129		0.129	

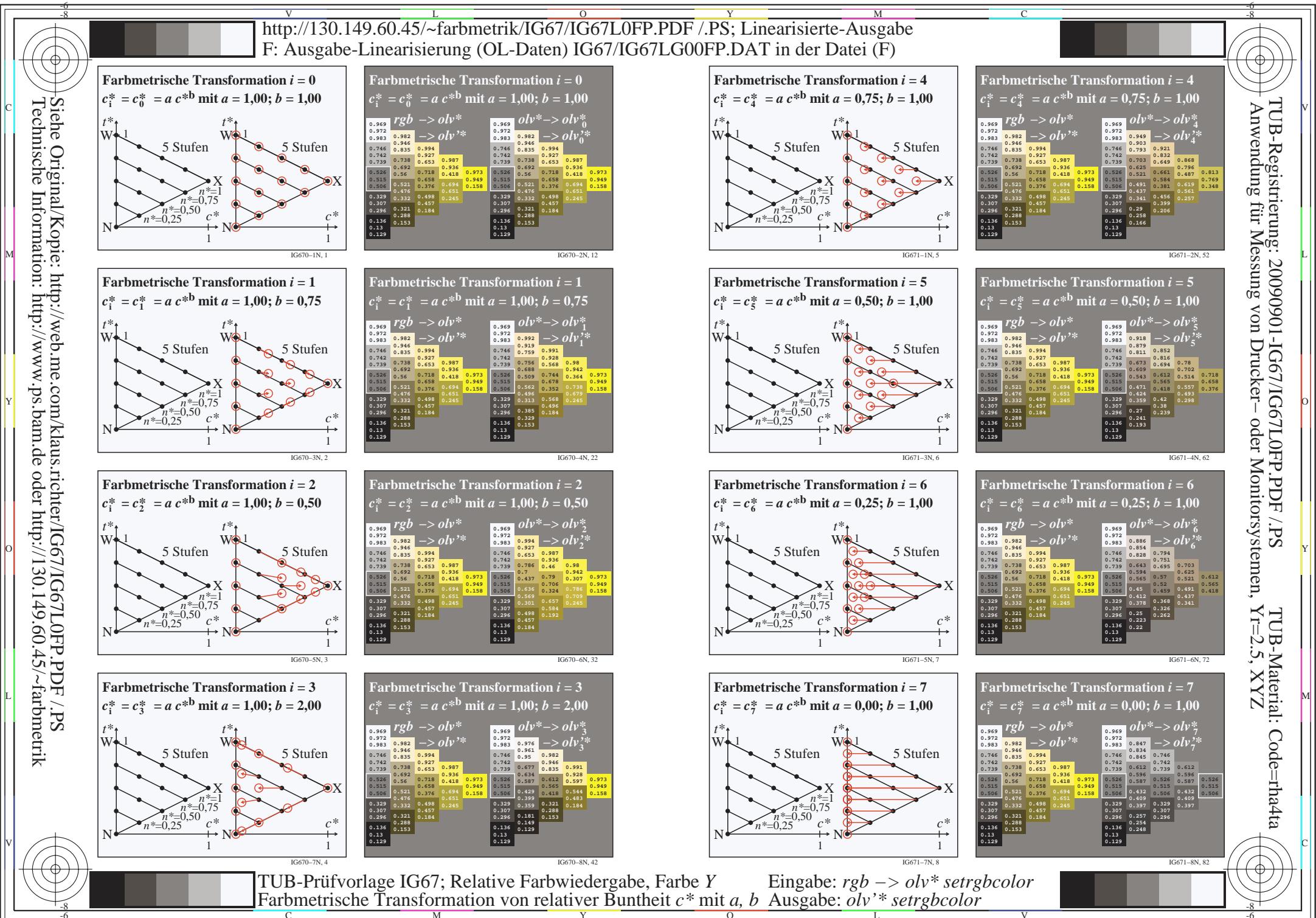
IG670-1N, 1

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



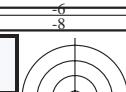
**Farbmefrische Transformation  $i = 6$**   
 $c_i^* = c_6^* = a c^{*b}$  mit  $a = 0,25; b = 1,00$

$rgb \rightarrow olv^*$		$olv^* \rightarrow olv_6^*$	
0.969	0.992	0.969	0.992
0.972	0.992	0.972	0.992
0.983	0.977	0.983	0.977
0.746	0.755	0.998	0.998
0.742	0.756	0.948	0.948
0.739	0.754	0.464	0.464
0.526	0.697	0.371	0.368
0.515	0.383	0.296	0.296
0.503	0.322	0.663	0.204
0.329	0.3	0.466	0.181
0.307			

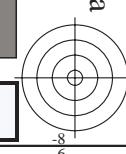


TUB-Registrierung: 20090901-IG67/IG67L0FP.PDF /PS  
Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ

TUB-Material: Code=rha4ta



<http://130.149.60.45/~farbmefrik/IG67/IG67L0FP.PDF /PS>; Linearisierte-Ausgabe  
F: Ausgabe-Linearisierung (OL-Daten) IG67/IG67LG00FP.DAT in der Datei (F)

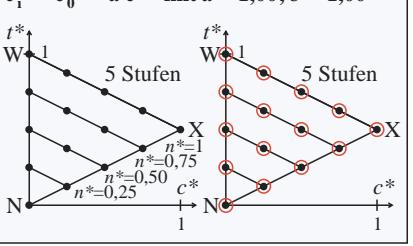


Siehe Original/Kopie: <http://web.me.com/klausrichter/IG67/IG67L0FP.PDF /PS>

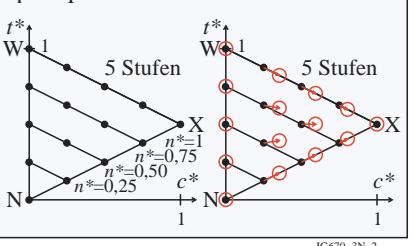
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmefrik>



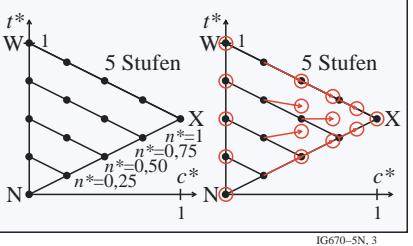
**Farbmetrische Transformation  $i = 0$**   
 $c_i^* = c_0^* = a c^{*b}$  mit  $a = 1,00; b = 1,00$



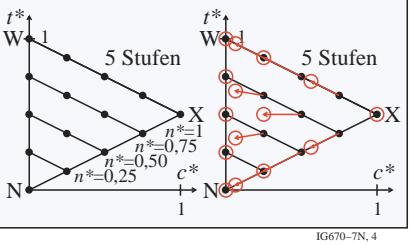
**Farbmetrische Transformation  $i = 1$**   
 $c_i^* = c_1^* = a c^{*b}$  mit  $a = 1,00; b = 0,75$



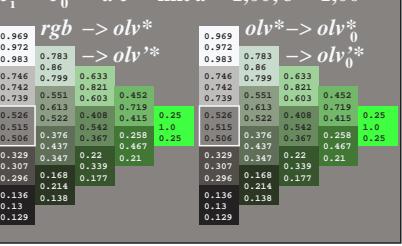
**Farbmetrische Transformation  $i = 2$**   
 $c_i^* = c_2^* = a c^{*b}$  mit  $a = 1,00; b = 0,50$



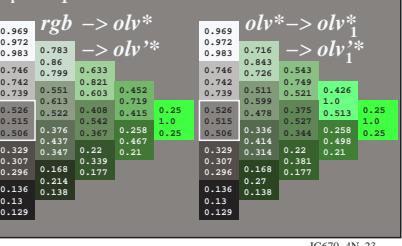
**Farbmetrische Transformation  $i = 3$**   
 $c_i^* = c_3^* = a c^{*b}$  mit  $a = 1,00; b = 2,00$



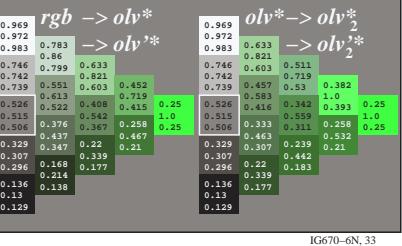
**Farbmetrische Transformation  $i = 0$**   
 $c_i^* = c_0^* = a c^{*b}$  mit  $a = 1,00; b = 1,00$



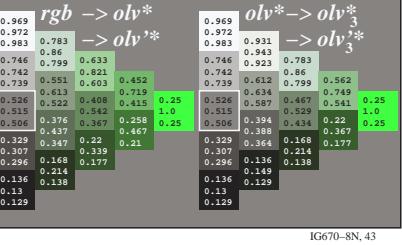
**Farbmetrische Transformation  $i = 1$**   
 $c_i^* = c_1^* = a c^{*b}$  mit  $a = 1,00; b = 0,75$



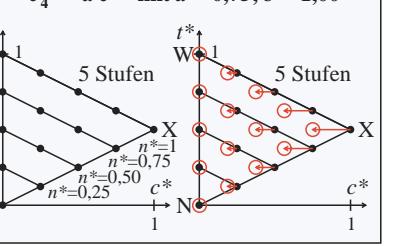
**Farbmetrische Transformation  $i = 2$**   
 $c_i^* = c_2^* = a c^{*b}$  mit  $a = 1,00; b = 0,50$



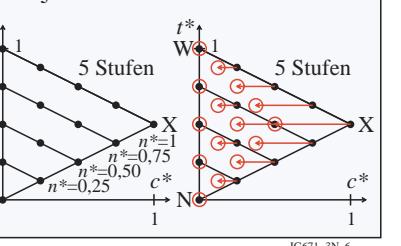
**Farbmetrische Transformation  $i = 3$**   
 $c_i^* = c_3^* = a c^{*b}$  mit  $a = 1,00; b = 2,00$



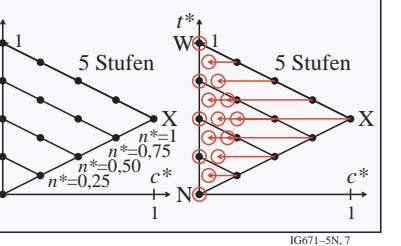
**Farbmetrische Transformation  $i = 4$**   
 $c_i^* = c_4^* = a c^{*b}$  mit  $a = 0,75; b = 1,00$



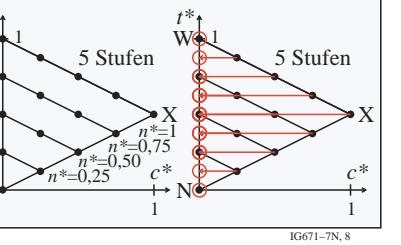
**Farbmetrische Transformation  $i = 5$**   
 $c_i^* = c_5^* = a c^{*b}$  mit  $a = 0,50; b = 1,00$



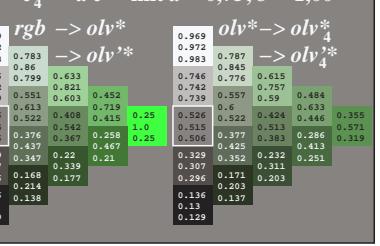
**Farbmetrische Transformation  $i = 6$**   
 $c_i^* = c_6^* = a c^{*b}$  mit  $a = 0,25; b = 1,00$



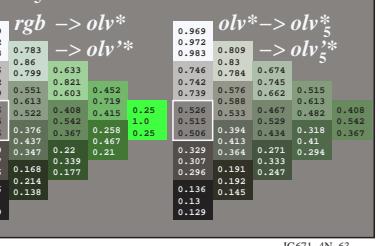
**Farbmetrische Transformation  $i = 7$**   
 $c_i^* = c_7^* = a c^{*b}$  mit  $a = 0,00; b = 1,00$



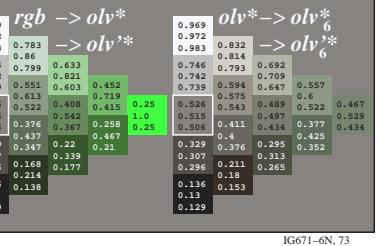
**Farbmetrische Transformation  $i = 4$**   
 $c_i^* = c_4^* = a c^{*b}$  mit  $a = 0,75; b = 1,00$



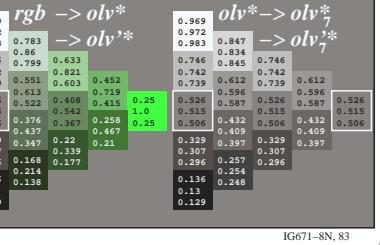
**Farbmetrische Transformation  $i = 5$**   
 $c_i^* = c_5^* = a c^{*b}$  mit  $a = 0,50; b = 1,00$



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



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



TUB-Prüfvorlage IG67; Relative Farbwiedergabe, Farbe L  
Farbmetrische Transformation von relativer Buntheit  $c^*$  mit  $a, b$

Eingabe:  $rgb \rightarrow olv^*$  setrgbcolor  
Ausgabe:  $olv'^* \rightarrow olv^*$  setrgbcolor

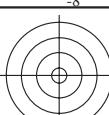
TUB-Registrierung: 20090901-IG67/IG67L0FP.PDF /PS  
Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ

TUB-Material: Code=rha4ta

Eingabe:  $rgb \rightarrow olv^*$  setrgbcolor  
Ausgabe:  $olv^{**} \rightarrow olv^*$  setrgbcolor

TUB-Prüfvorlage IG67; Relative Farbwiedergabe, Farbe C  
Farbmétrische Transformation von relativer Buntheit  $c^*$  mit  $a, b$

http://130.149.60.45/~farbmétrik/IG67/IG67L0FP.PDF /PS; Linearisierte-Ausgabe  
F: Ausgabe-Linearisierung (OL-Daten) IG67/IG67LG00FP.DAT in der Datei (F)



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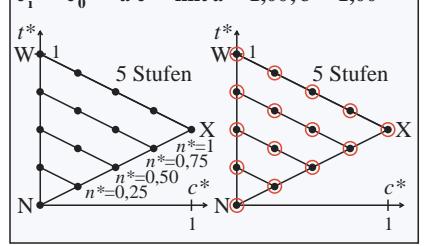
L

P

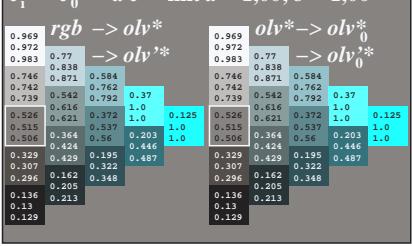
S

V

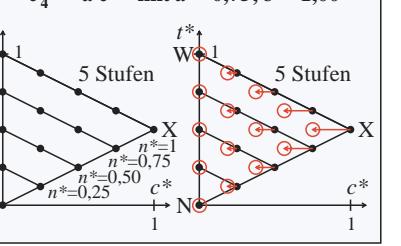
**Farbmétrische Transformation  $i = 0$**   
 $c_i^* = c_0^* = a c^{*b}$  mit  $a = 1,00; b = 1,00$



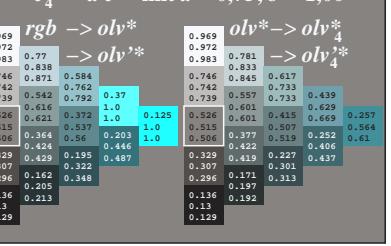
**Farbmétrische Transformation  $i = 0$**   
 $c_i^* = c_0^* = a c^{*b}$  mit  $a = 1,00; b = 1,00$



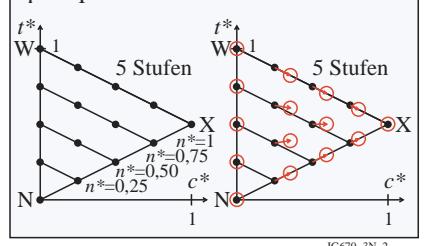
**Farbmétrische Transformation  $i = 4$**   
 $c_i^* = c_4^* = a c^{*b}$  mit  $a = 0,75; b = 1,00$



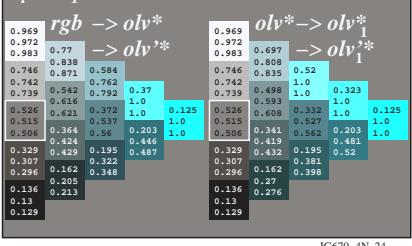
**Farbmétrische Transformation  $i = 4$**   
 $c_i^* = c_4^* = a c^{*b}$  mit  $a = 0,75; b = 1,00$



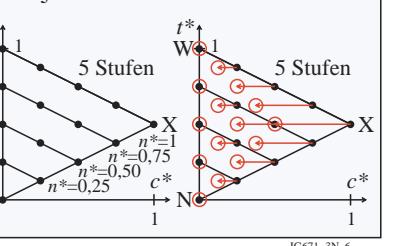
**Farbmétrische Transformation  $i = 1$**   
 $c_i^* = c_1^* = a c^{*b}$  mit  $a = 1,00; b = 0,75$



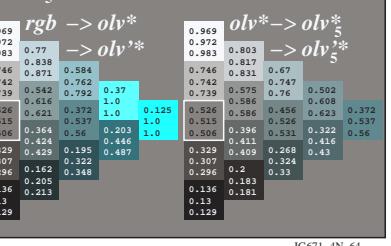
**Farbmétrische Transformation  $i = 1$**   
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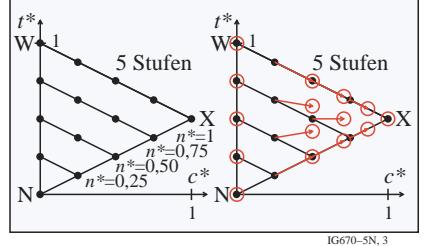
**Farbmétrische Transformation  $i = 5$**   
 $c_i^* = c_5^* = a c^{*b}$  mit  $a = 0,50; b = 1,00$



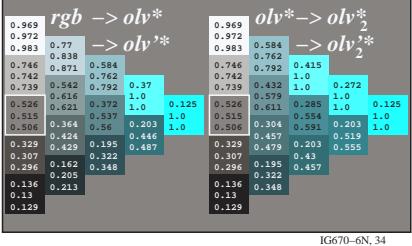
**Farbmétrische Transformation  $i = 5$**   
 $c_i^* = c_5^* = a c^{*b}$  mit  $a = 0,50; b = 1,00$



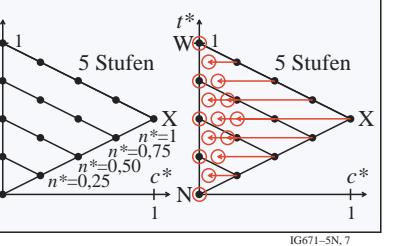
**Farbmétrische Transformation  $i = 2$**   
 $c_i^* = c_2^* = a c^{*b}$  mit  $a = 1,00; b = 0,50$



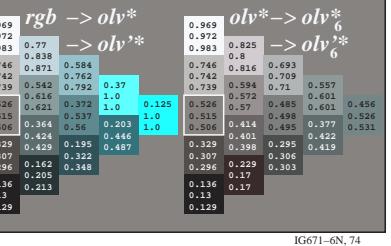
**Farbmétrische Transformation  $i = 2$**   
 $c_i^* = c_2^* = a c^{*b}$  mit  $a = 1,00; b = 0,50$



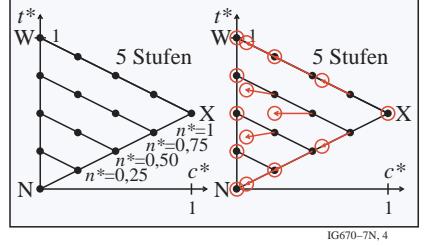
**Farbmétrische Transformation  $i = 6$**   
 $c_i^* = c_6^* = a c^{*b}$  mit  $a = 0,25; b = 1,00$



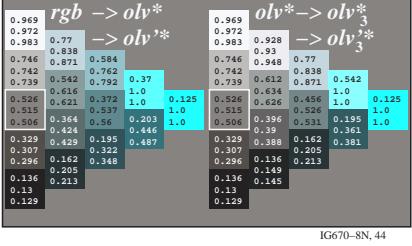
**Farbmétrische Transformation  $i = 6$**   
 $c_i^* = c_6^* = a c^{*b}$  mit  $a = 0,25; b = 1,00$



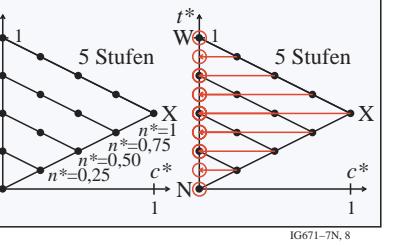
**Farbmétrische Transformation  $i = 3$**   
 $c_i^* = c_3^* = a c^{*b}$  mit  $a = 1,00; b = 2,00$



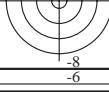
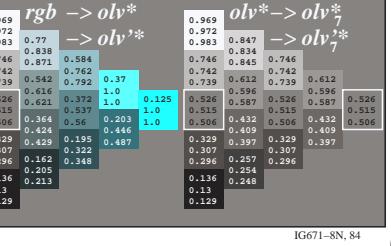
**Farbmétrische Transformation  $i = 3$**   
 $c_i^* = c_3^* = a c^{*b}$  mit  $a = 1,00; b = 2,00$



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



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



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Siehe Original/Kopie: http://web.me.com/klausrichter/IG67/IG67L0FP.PDF/.PS

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

TUB-Registrierung: 20090901-IG67/IG67L0FP.PDF/.PS

Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ

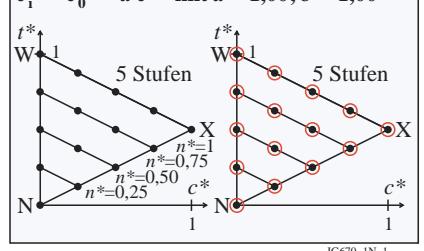
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TUB-Prüfvorlage IG67; Relative Farbwiedergabe, Farbe V

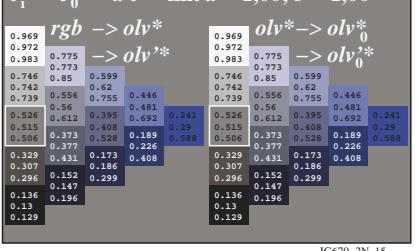
Farbmefrische Transformation von relativer Buntheit  $c^*$  mit  $a, b$

C M Y O L M C V

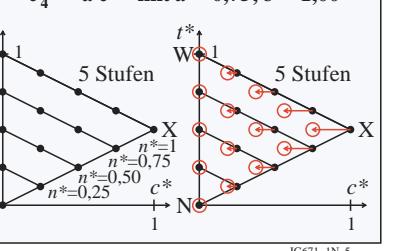
### Farbmefrische Transformation $i = 0$ $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$



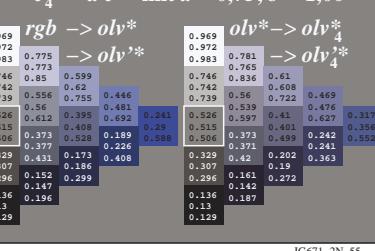
### Farbmefrische Transformation $i = 0$ $c_i^* = c_0^* = a c^{*b}$ mit $a = 1,00; b = 1,00$



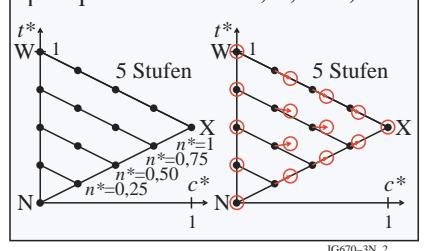
### Farbmefrische Transformation $i = 4$ $c_i^* = c_4^* = a c^{*b}$ mit $a = 0,75; b = 1,00$



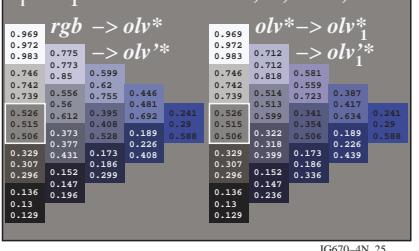
### Farbmefrische Transformation $i = 4$ $c_i^* = c_4^* = a c^{*b}$ mit $a = 0,75; b = 1,00$



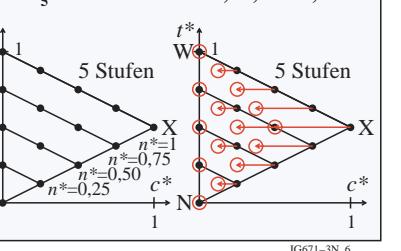
### Farbmefrische Transformation $i = 1$ $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$



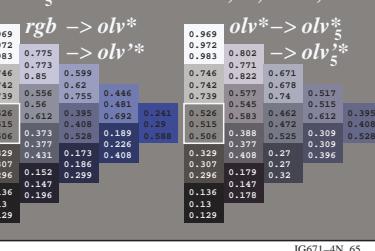
### Farbmefrische Transformation $i = 1$ $c_i^* = c_1^* = a c^{*b}$ mit $a = 1,00; b = 0,75$



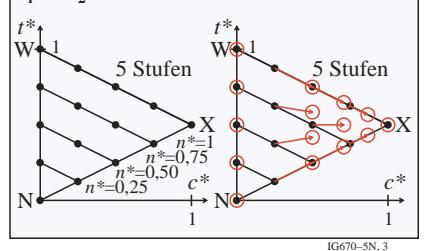
### Farbmefrische Transformation $i = 5$ $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$



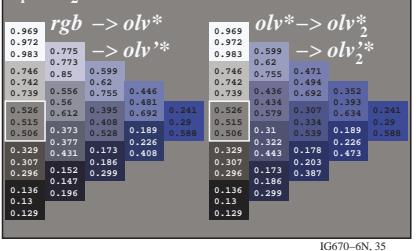
### Farbmefrische Transformation $i = 5$ $c_i^* = c_5^* = a c^{*b}$ mit $a = 0,50; b = 1,00$



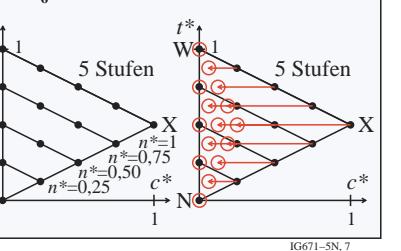
### Farbmefrische Transformation $i = 2$ $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$



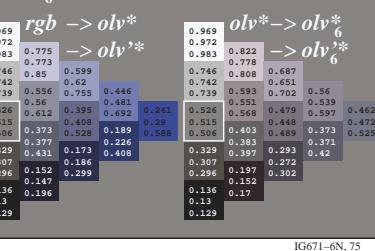
### Farbmefrische Transformation $i = 2$ $c_i^* = c_2^* = a c^{*b}$ mit $a = 1,00; b = 0,50$



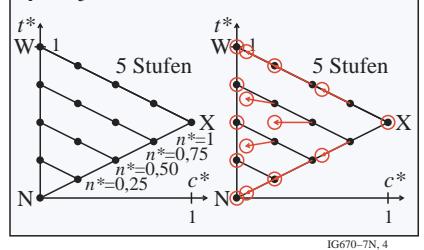
### Farbmefrische Transformation $i = 6$ $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$



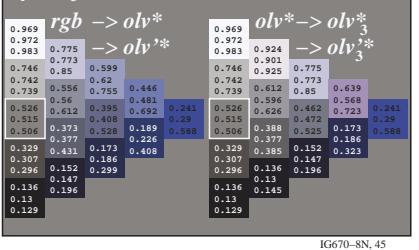
### Farbmefrische Transformation $i = 6$ $c_i^* = c_6^* = a c^{*b}$ mit $a = 0,25; b = 1,00$



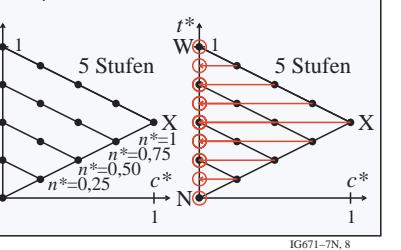
### Farbmefrische Transformation $i = 3$ $c_i^* = c_3^* = a c^{*b}$ mit $a = 1,00; b = 2,00$



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



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



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

