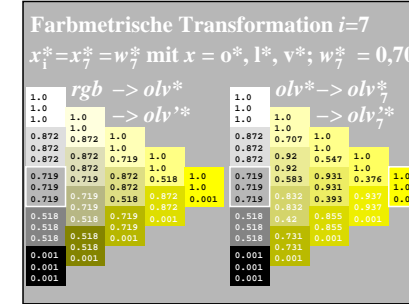
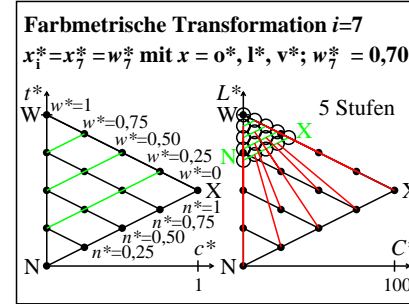
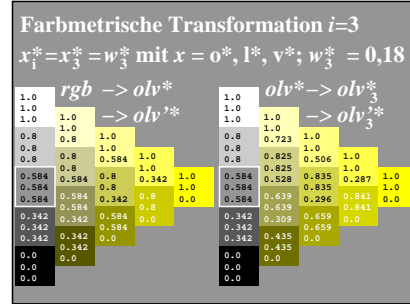
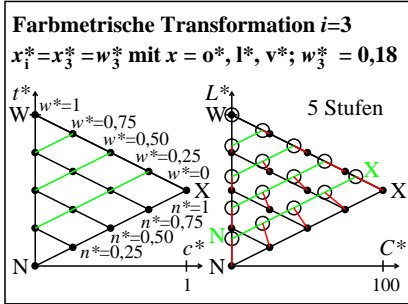
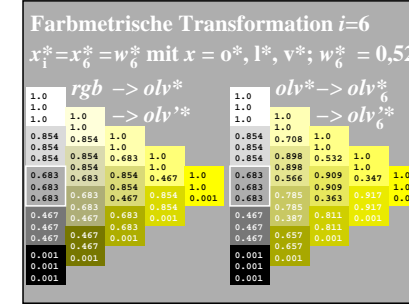
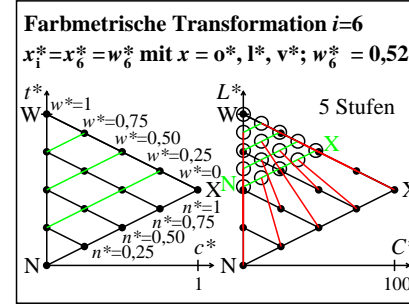
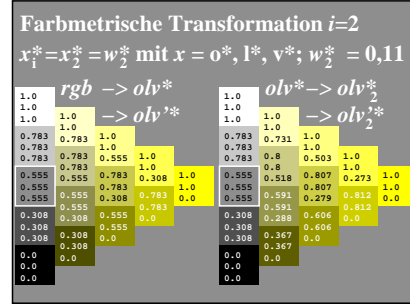
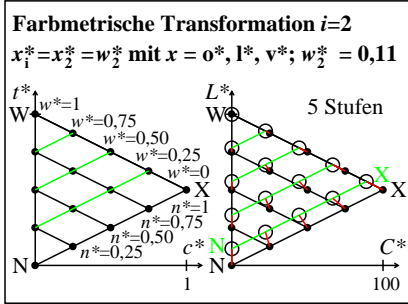
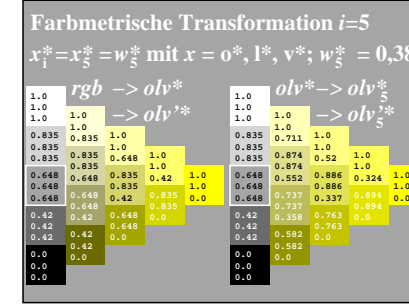
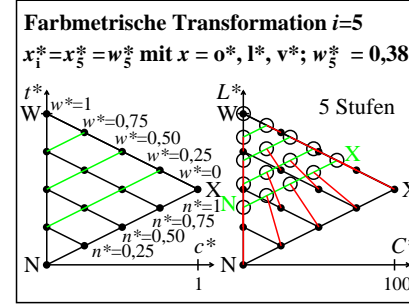
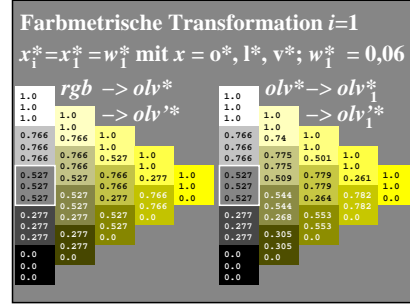
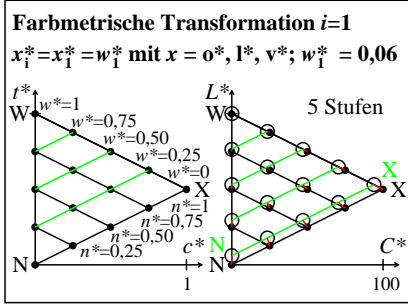
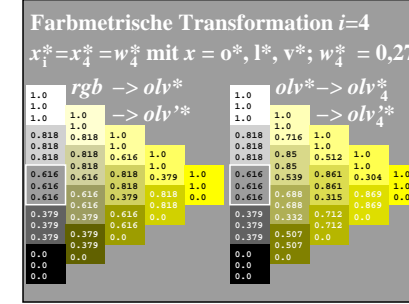
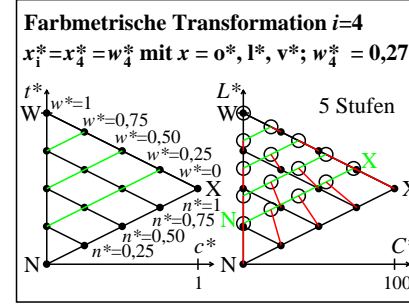
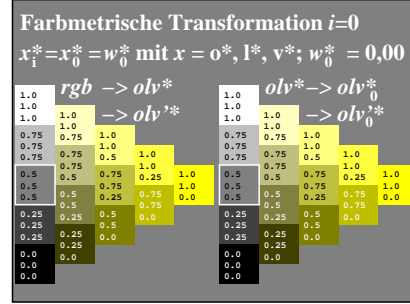
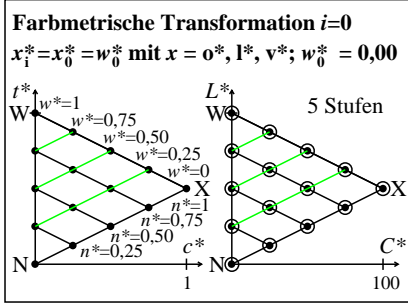
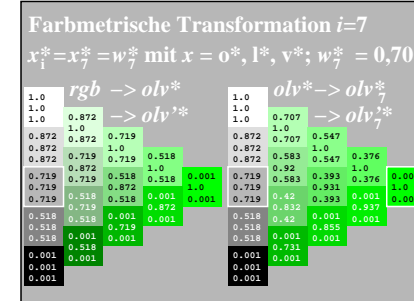
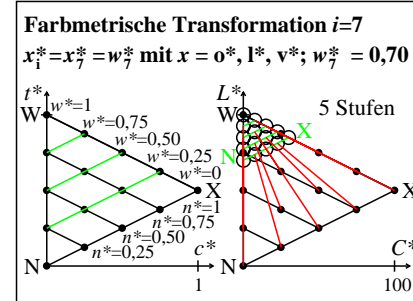
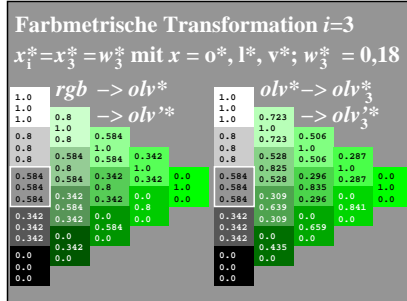
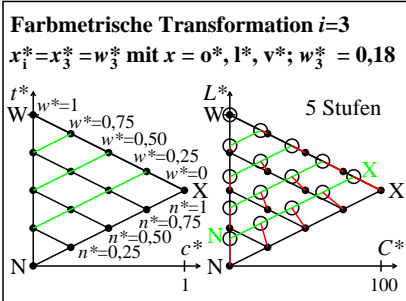
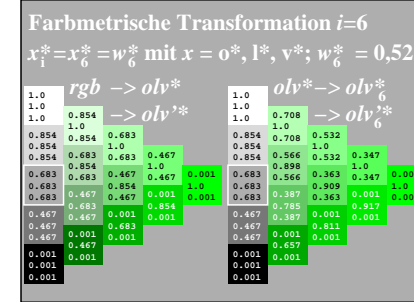
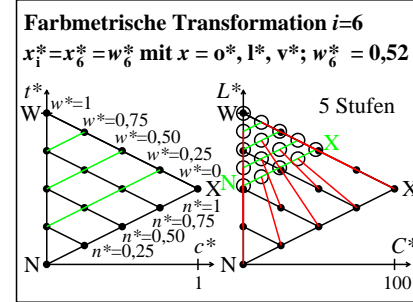
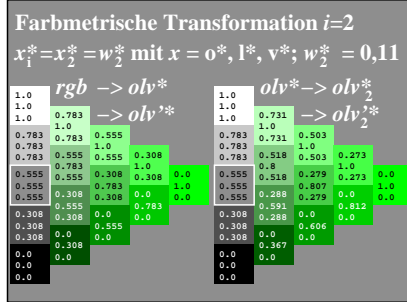
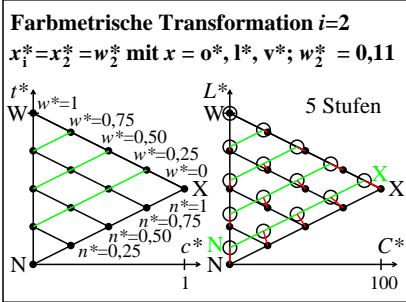
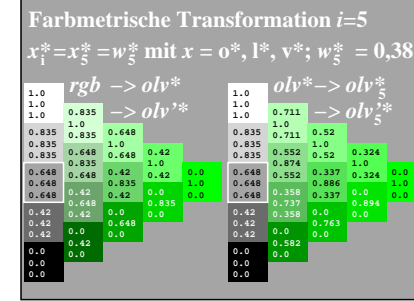
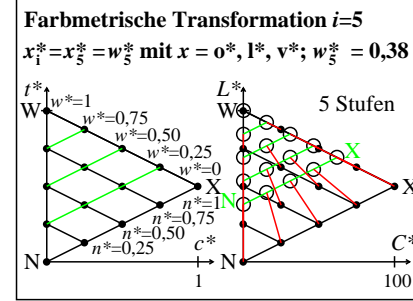
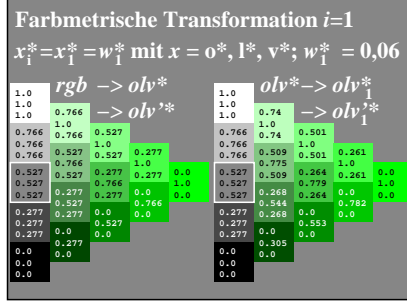
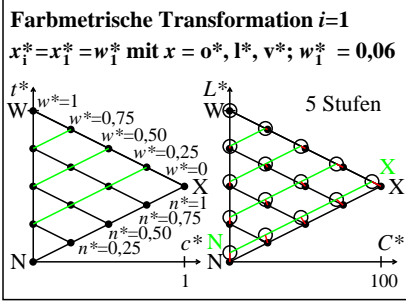
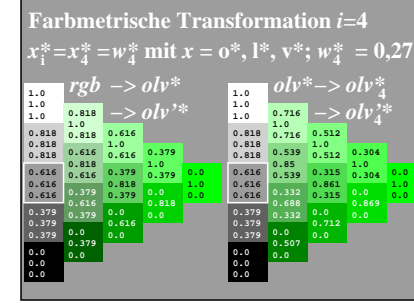
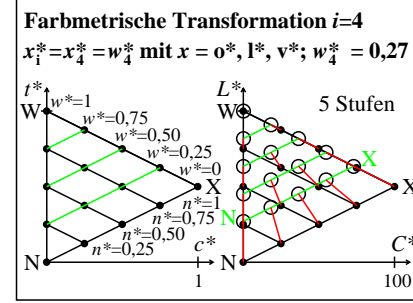
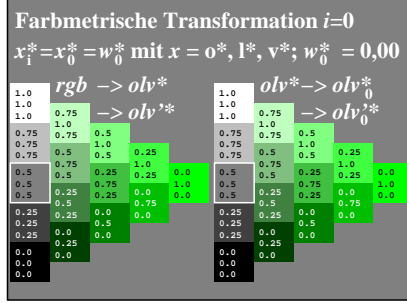
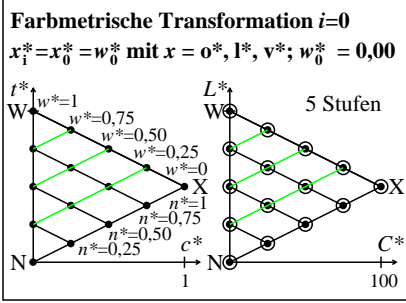


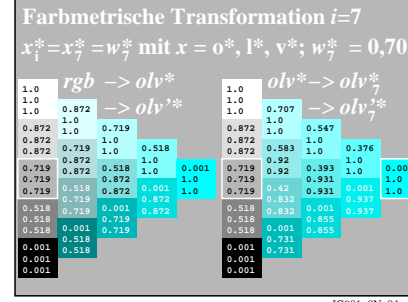
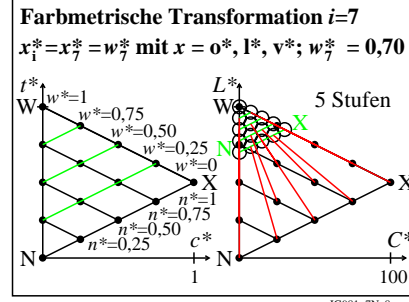
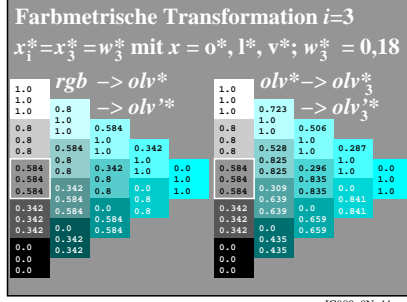
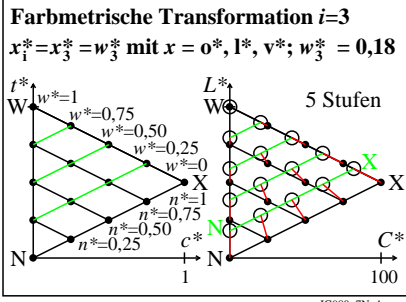
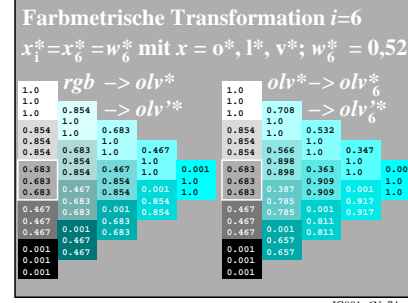
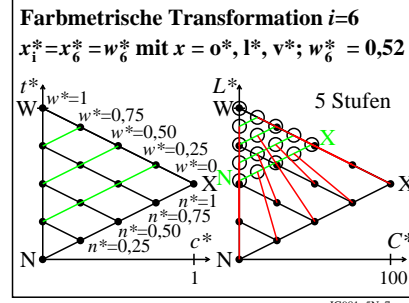
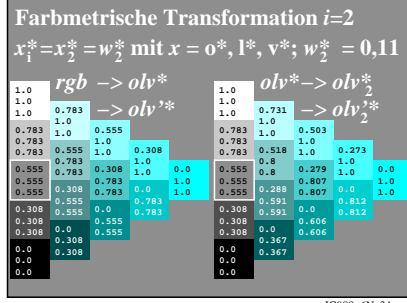
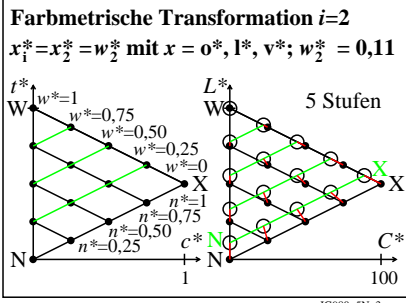
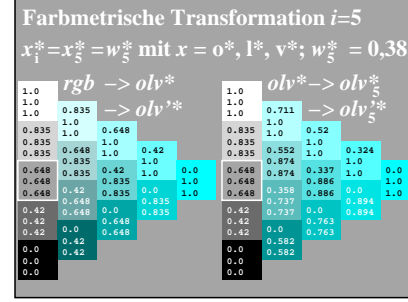
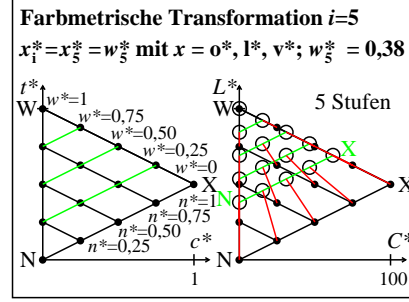
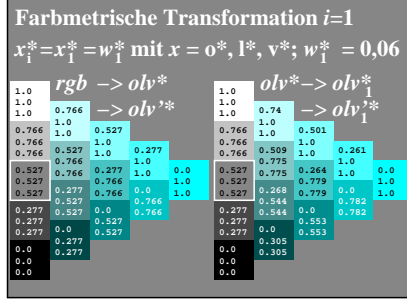
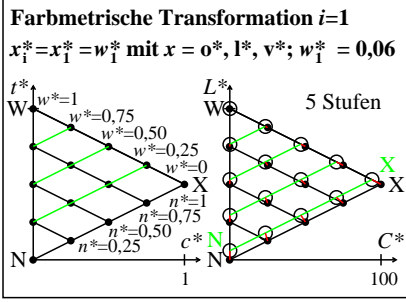
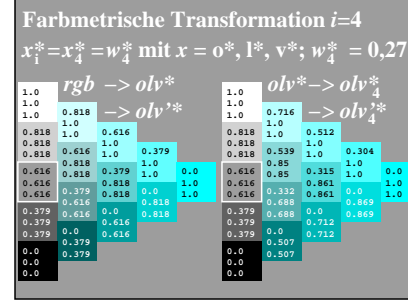
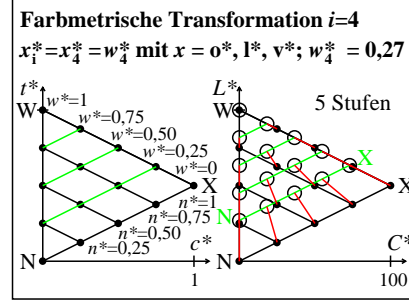
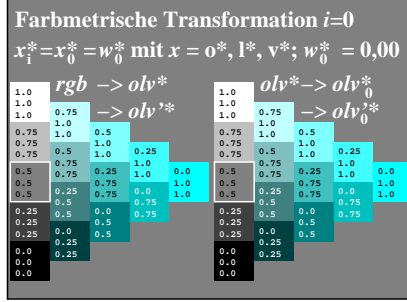
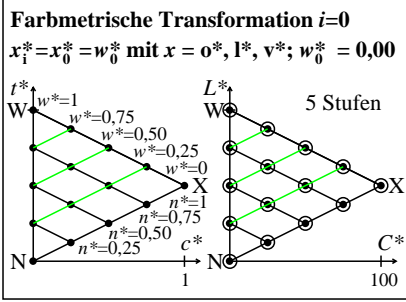
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 Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

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

TUB-Registrierung: 20090901-IG98/IG98L0FP.PDF /PS
 Anwendung für Messung von Drucker- oder Monitorsystemen, Yr=2.5, XYZ
 TUB-Material: Code=rhatha

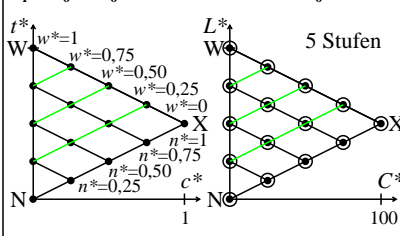






Farbmetrische Transformation i=0

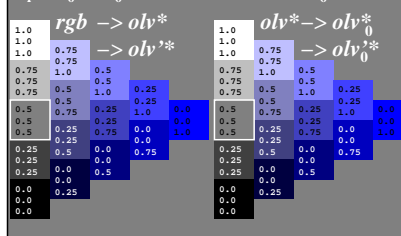
$x_i^* = x_0^* = w_0^*$ mit $x = o^*, l^*, v^*$; $w_0^* = 0,00$



IG980-1N, 1

Farbmetrische Transformation i=0

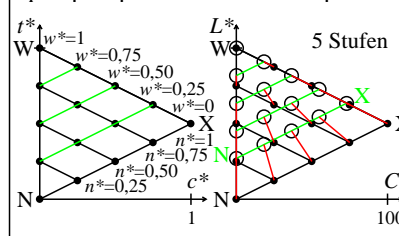
$x_i^* = x_0^* = w_0^*$ mit $x = o^*, l^*, v^*$; $w_0^* = 0,00$



IG980-2N, 15

Farbmetrische Transformation i=4

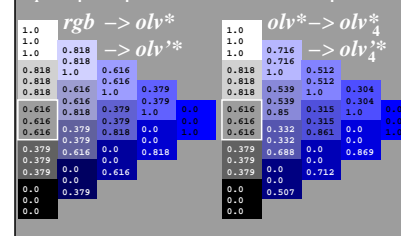
$x_i^* = x_4^* = w_4^*$ mit $x = o^*, l^*, v^*$; $w_4^* = 0,27$



IG981-1N, 5

Farbmetrische Transformation i=4

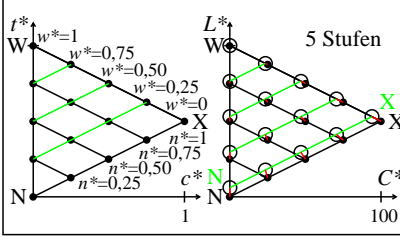
$x_i^* = x_4^* = w_4^*$ mit $x = o^*, l^*, v^*$; $w_4^* = 0,27$



IG981-2N, 55

Farbmetrische Transformation i=1

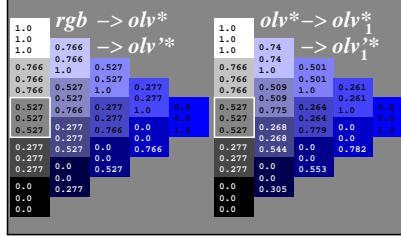
$x_i^* = x_1^* = w_1^*$ mit $x = o^*, l^*, v^*$; $w_1^* = 0,06$



IG980-3N, 2

Farbmetrische Transformation i=1

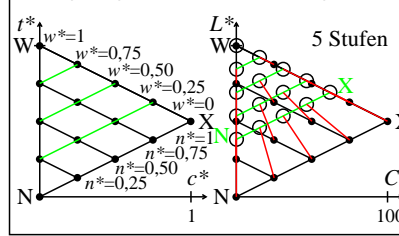
$x_i^* = x_1^* = w_1^*$ mit $x = o^*, l^*, v^*$; $w_1^* = 0,06$



IG980-4N, 25

Farbmetrische Transformation i=5

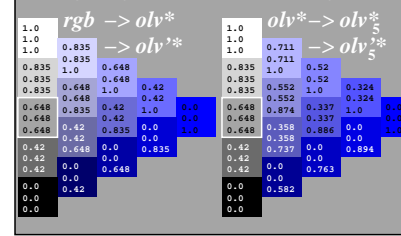
$x_i^* = x_5^* = w_5^*$ mit $x = o^*, l^*, v^*$; $w_5^* = 0,38$



IG981-3N, 6

Farbmetrische Transformation i=5

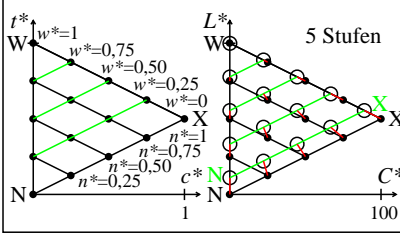
$x_i^* = x_5^* = w_5^*$ mit $x = o^*, l^*, v^*$; $w_5^* = 0,38$



IG981-4N, 65

Farbmetrische Transformation i=2

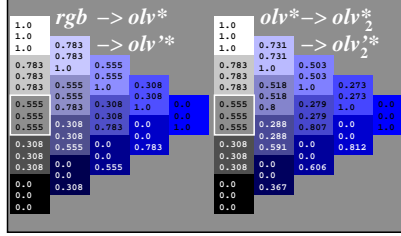
$x_i^* = x_2^* = w_2^*$ mit $x = o^*, l^*, v^*$; $w_2^* = 0,11$



IG980-5N, 3

Farbmetrische Transformation i=2

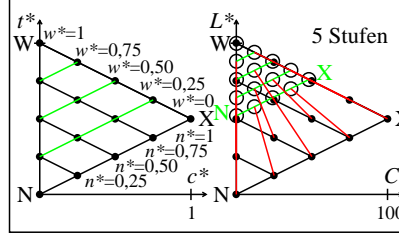
$x_i^* = x_2^* = w_2^*$ mit $x = o^*, l^*, v^*$; $w_2^* = 0,11$



IG980-6N, 35

Farbmetrische Transformation i=6

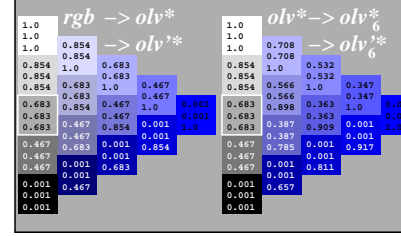
$x_i^* = x_6^* = w_6^*$ mit $x = o^*, l^*, v^*$; $w_6^* = 0,52$



IG981-5N, 7

Farbmetrische Transformation i=6

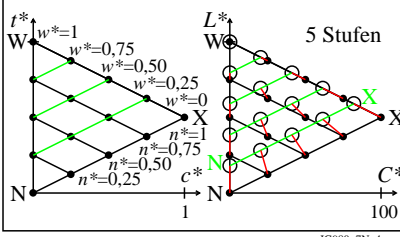
$x_i^* = x_6^* = w_6^*$ mit $x = o^*, l^*, v^*$; $w_6^* = 0,52$



IG981-6N, 75

Farbmetrische Transformation i=3

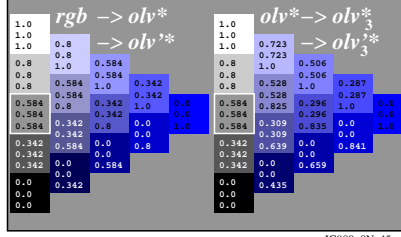
$x_i^* = x_3^* = w_3^*$ mit $x = o^*, l^*, v^*$; $w_3^* = 0,18$



IG980-7N, 4

Farbmetrische Transformation i=3

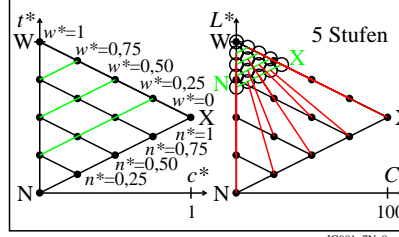
$x_i^* = x_3^* = w_3^*$ mit $x = o^*, l^*, v^*$; $w_3^* = 0,18$



IG980-8N, 45

Farbmetrische Transformation i=7

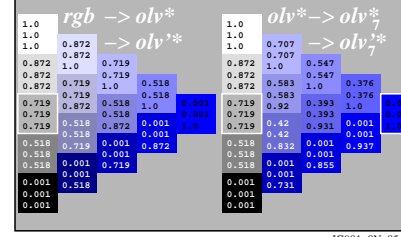
$x_i^* = x_7^* = w_7^*$ mit $x = o^*, l^*, v^*$; $w_7^* = 0,70$



IG981-7N, 8

Farbmetrische Transformation i=7

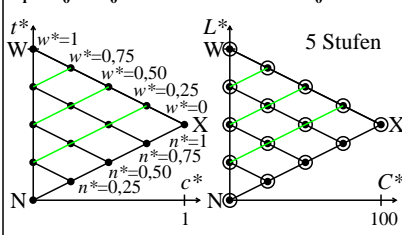
$x_i^* = x_7^* = w_7^*$ mit $x = o^*, l^*, v^*$; $w_7^* = 0,70$



IG981-8N, 85

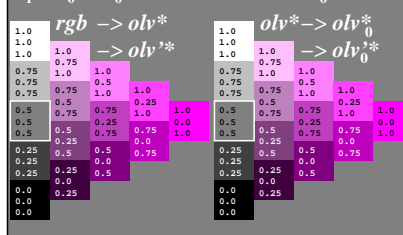
Farbmetrische Transformation i=0

$x_i^* = x_0^* = w_0^*$ mit $x = o^*, l^*, v^*$; $w_0^* = 0,00$



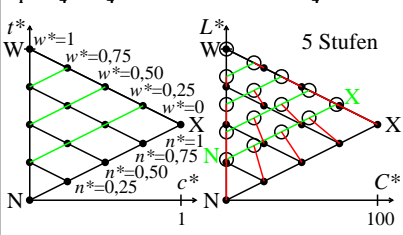
Farbmetrische Transformation i=0

$x_i^* = x_0^* = w_0^*$ mit $x = o^*, l^*, v^*$; $w_0^* = 0,00$



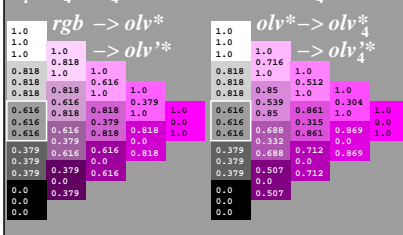
Farbmetrische Transformation i=4

$x_i^* = x_4^* = w_4^*$ mit $x = o^*, l^*, v^*$; $w_4^* = 0,27$



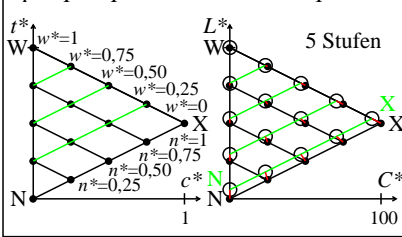
Farbmetrische Transformation i=4

$x_i^* = x_4^* = w_4^*$ mit $x = o^*, l^*, v^*$; $w_4^* = 0,27$



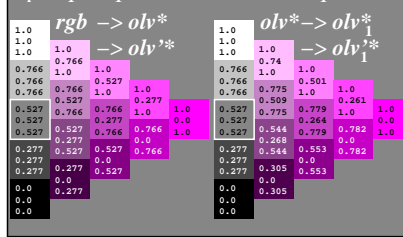
Farbmetrische Transformation i=1

$x_i^* = x_1^* = w_1^*$ mit $x = o^*, l^*, v^*$; $w_1^* = 0,06$



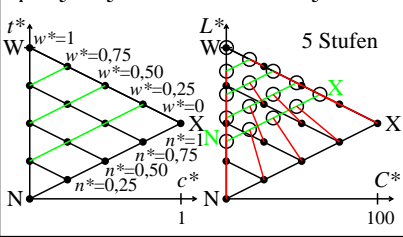
Farbmetrische Transformation i=1

$x_i^* = x_1^* = w_1^*$ mit $x = o^*, l^*, v^*$; $w_1^* = 0,06$



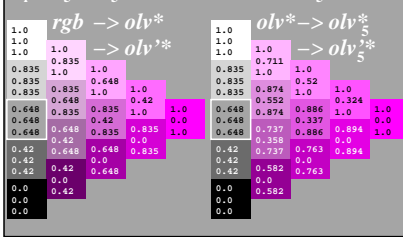
Farbmetrische Transformation i=5

$x_i^* = x_5^* = w_5^*$ mit $x = o^*, l^*, v^*$; $w_5^* = 0,38$



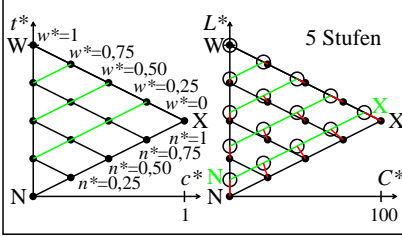
Farbmetrische Transformation i=5

$x_i^* = x_5^* = w_5^*$ mit $x = o^*, l^*, v^*$; $w_5^* = 0,38$



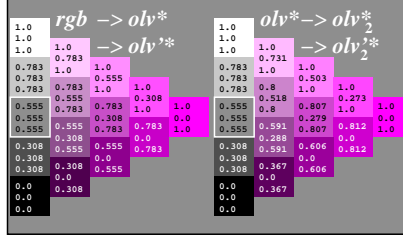
Farbmetrische Transformation i=2

$x_i^* = x_2^* = w_2^*$ mit $x = o^*, l^*, v^*$; $w_2^* = 0,11$



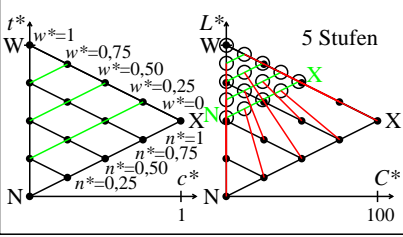
Farbmetrische Transformation i=2

$x_i^* = x_2^* = w_2^*$ mit $x = o^*, l^*, v^*$; $w_2^* = 0,11$



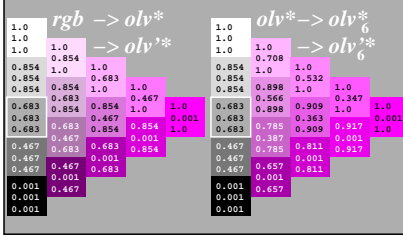
Farbmetrische Transformation i=6

$x_i^* = x_6^* = w_6^*$ mit $x = o^*, l^*, v^*$; $w_6^* = 0,52$



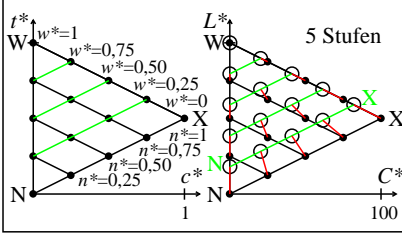
Farbmetrische Transformation i=6

$x_i^* = x_6^* = w_6^*$ mit $x = o^*, l^*, v^*$; $w_6^* = 0,52$



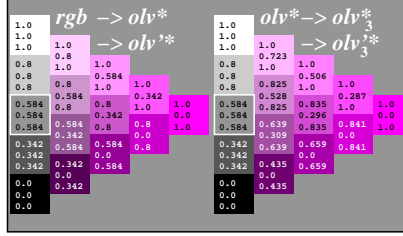
Farbmetrische Transformation i=3

$x_i^* = x_3^* = w_3^*$ mit $x = o^*, l^*, v^*$; $w_3^* = 0,18$



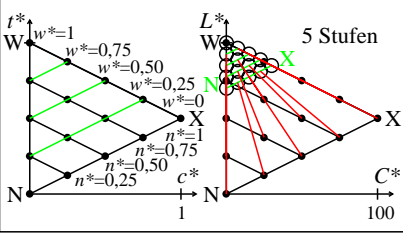
Farbmetrische Transformation i=3

$x_i^* = x_3^* = w_3^*$ mit $x = o^*, l^*, v^*$; $w_3^* = 0,18$



Farbmetrische Transformation i=7

$x_i^* = x_7^* = w_7^*$ mit $x = o^*, l^*, v^*$; $w_7^* = 0,70$



Farbmetrische Transformation i=7

$x_i^* = x_7^* = w_7^*$ mit $x = o^*, l^*, v^*$; $w_7^* = 0,70$

