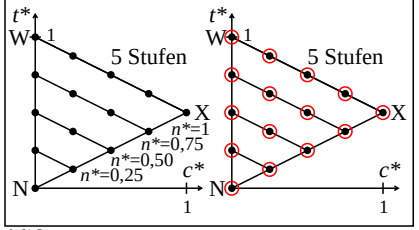
Siehe ähnliche Dateien der ganzen Serie: http://farbe.li.tu-berlin.de/fgus.htm
Technische Information: http://farbe.li.tu-berlin.de oder http://color.li.tu-berlin.de

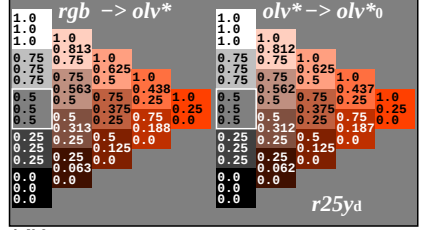
TUB-Registrierung: 20240201-fgu3/fgu3l0np.pdf /.ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rha4ta

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



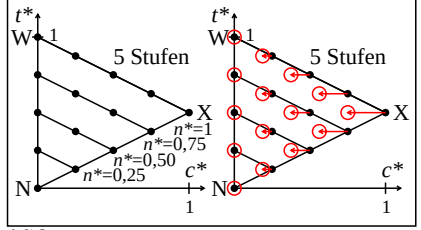
fgu31−7r

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



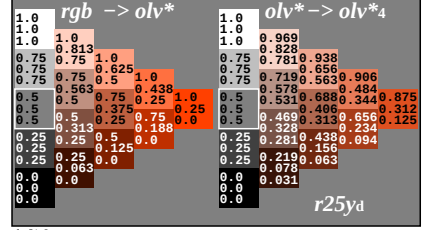
fgu30−2n

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



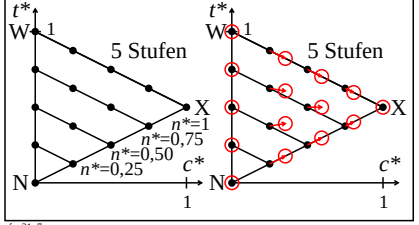
fgu31−7r

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



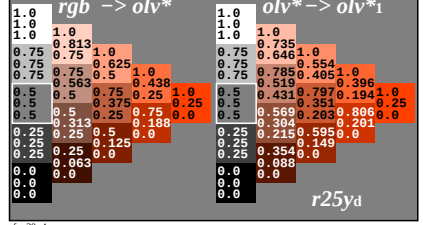
fgu31−2n

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



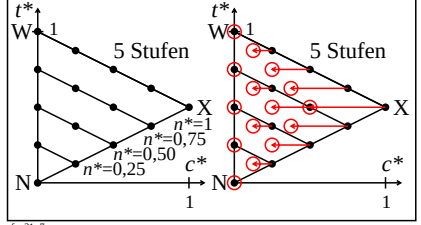
fgu31−7r

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



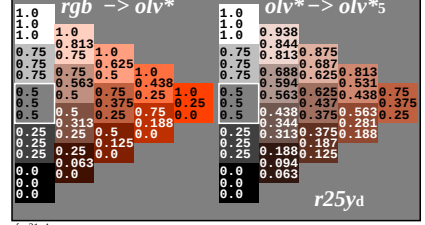
fgu30−4n

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



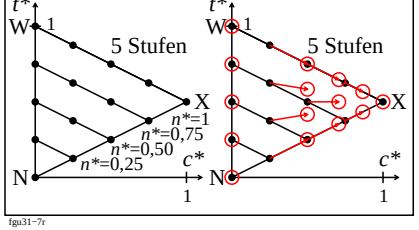
fgu31−7r

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



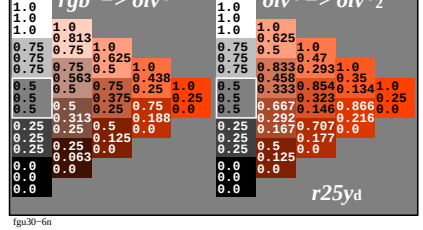
fgu31−4n

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



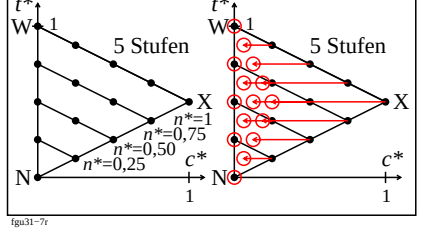
fgu31−7r

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



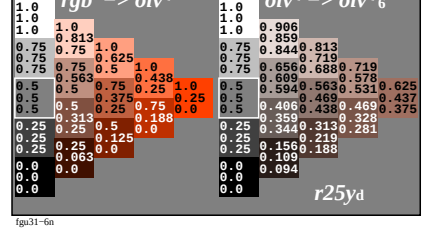
fgu30−6n

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



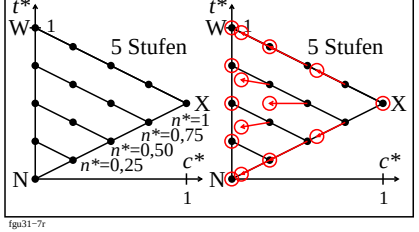
fgu31−7r

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



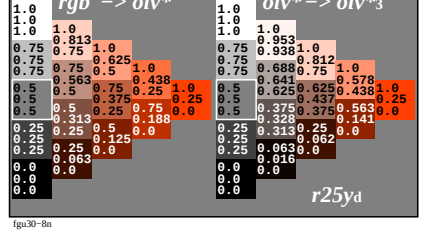
fgu31−6n

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



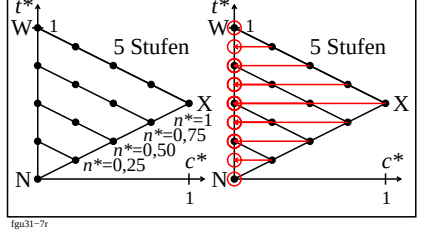
fgu31−7r

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



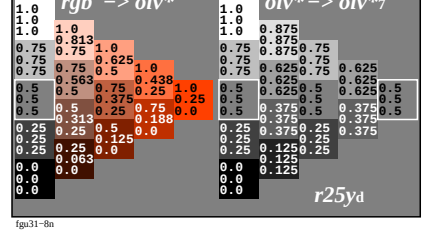
fgu30−8n

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



fgu31−7r

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



fgu31−8n