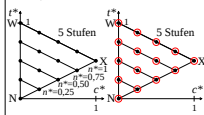
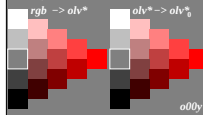


Farbmetric Transformation $i = 0$
 $c_i^* = c_0^* = a c^{sb}$ mit $a = 1,00$; $b = 1,00$



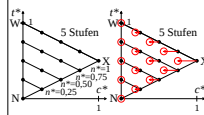
LG700-1N, 1

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



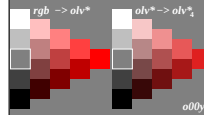
LG700-2N, 11

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



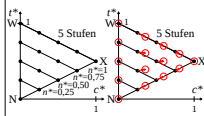
LG700-3N, 5

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



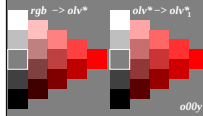
LG700-2N, 51

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



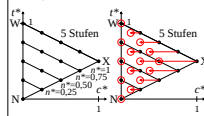
LG700-3N, 2

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



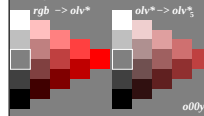
LG700-4N, 21

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



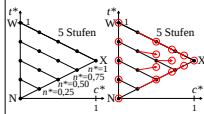
LG700-3N, 6

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



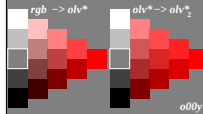
LG700-4N, 61

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



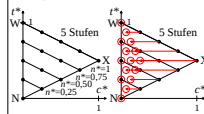
LG700-5N, 3

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



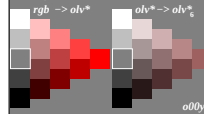
LG700-6N, 31

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



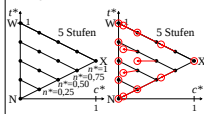
LG700-5N, 7

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



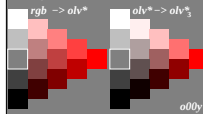
LG700-6N, 71

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



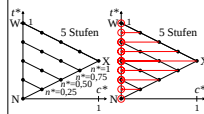
LG700-7N, 4

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



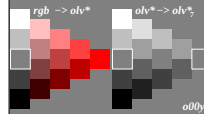
LG700-8N, 41

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



LG700-7N, 8

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



LG700-8N, 81

TUB-Prüfvorlage LG70; Relative Farbwiedergabe, Farbe O
Farbmetric Transformation von relativer Buntheit c^* mit a, b

Eingabe: $rgb \rightarrow olv^* \rightarrow setrgbcolor$
Ausgabe: keine Eingabeänderung