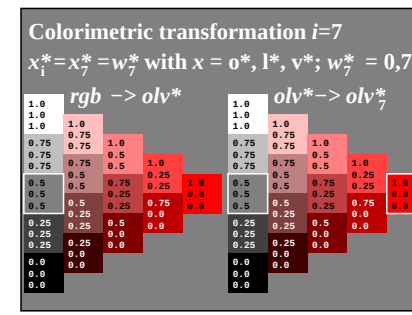
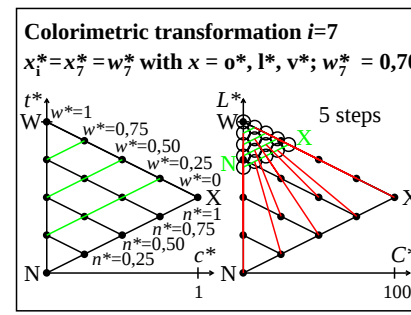
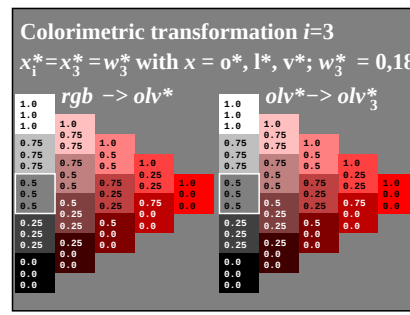
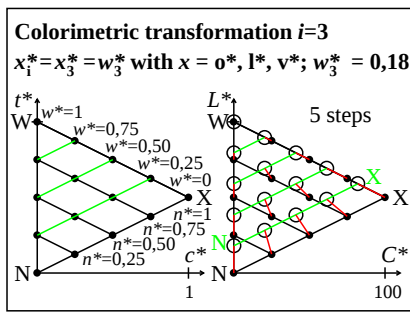
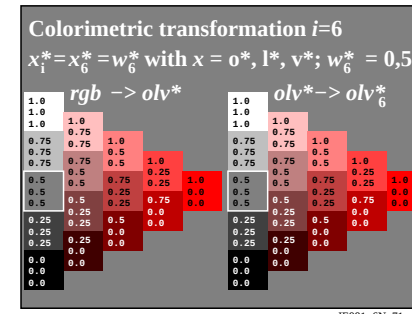
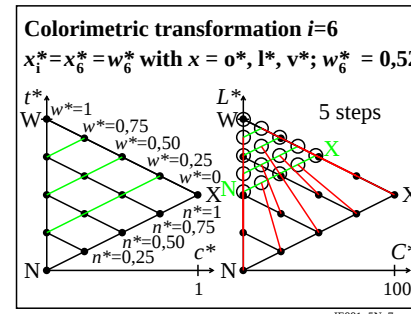
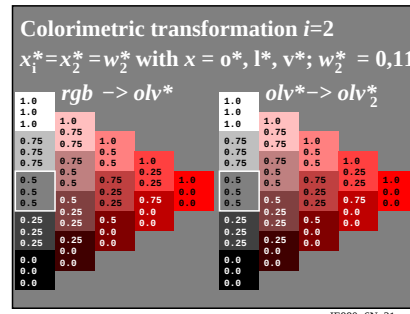
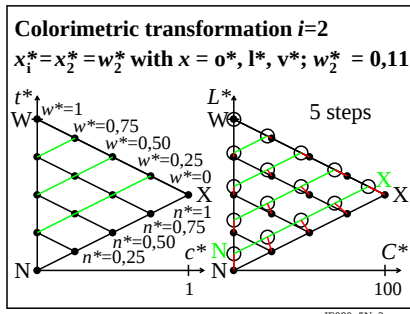
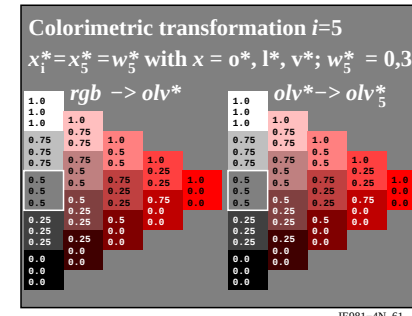
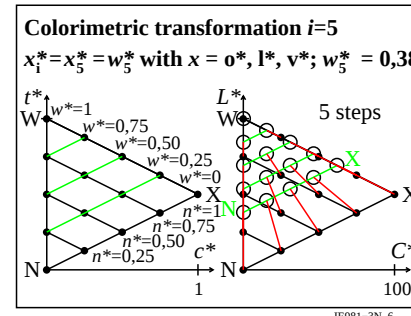
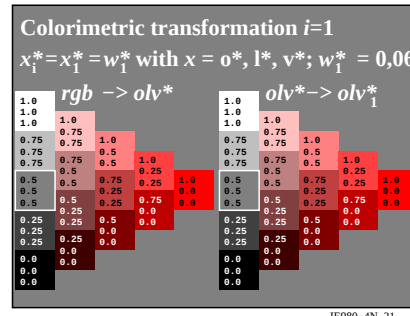
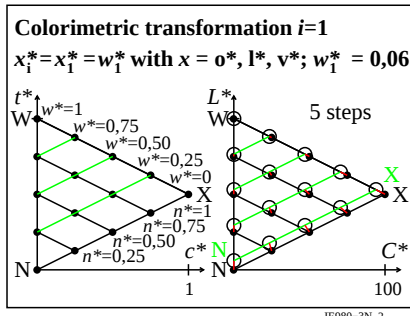
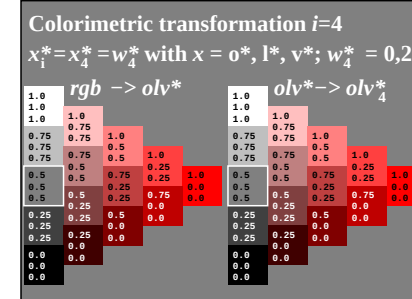
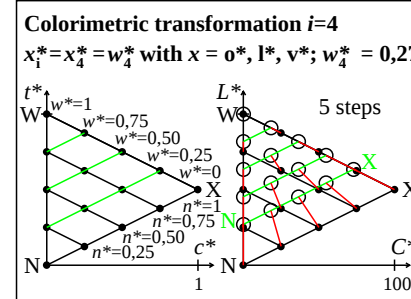
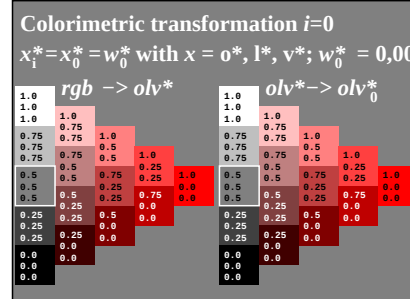
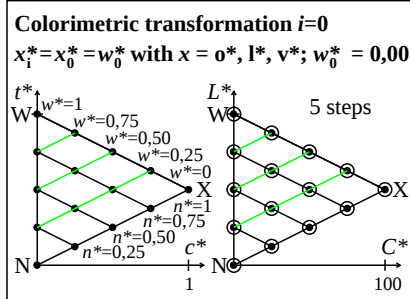
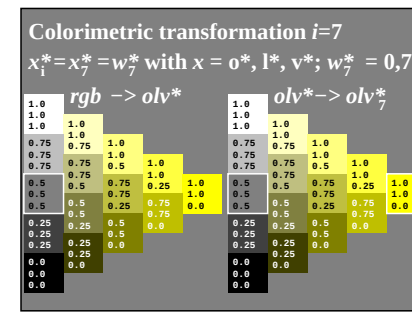
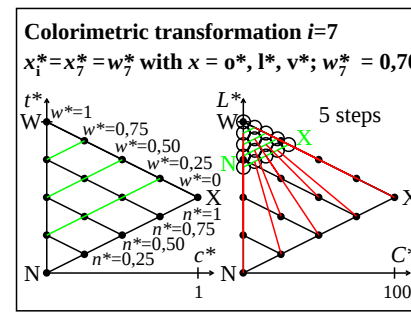
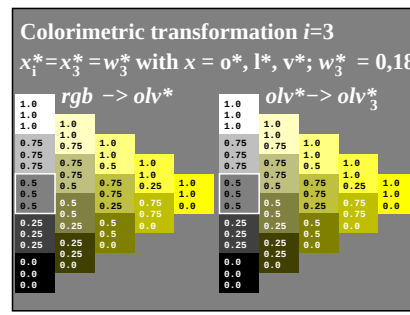
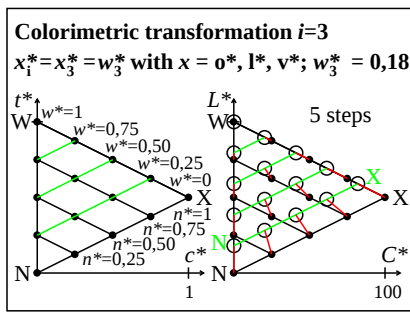
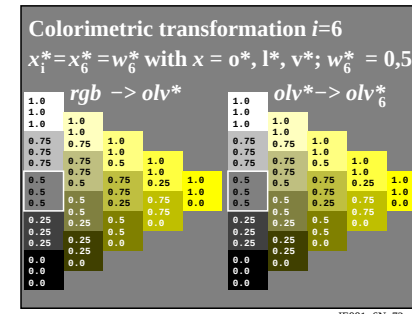
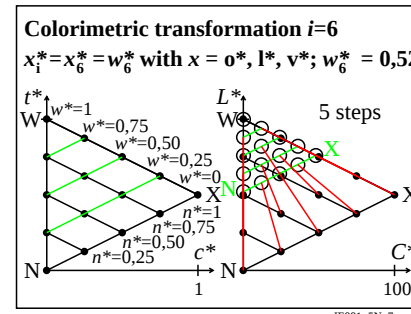
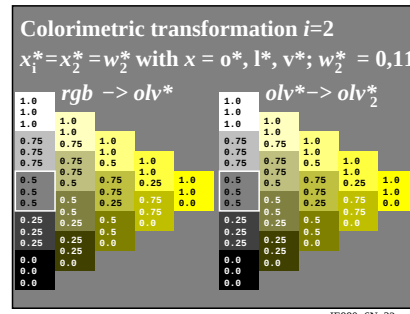
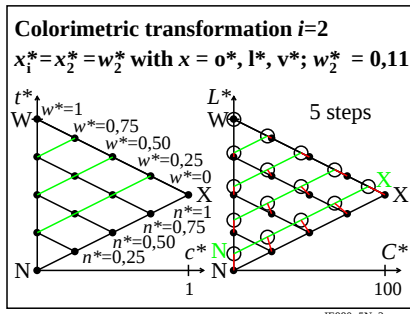
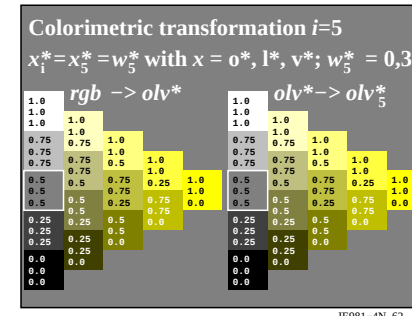
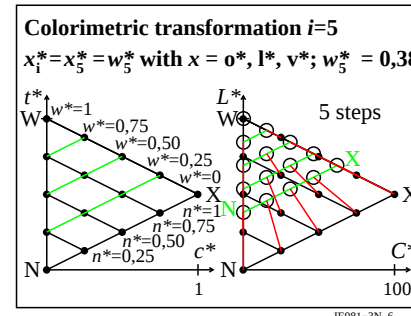
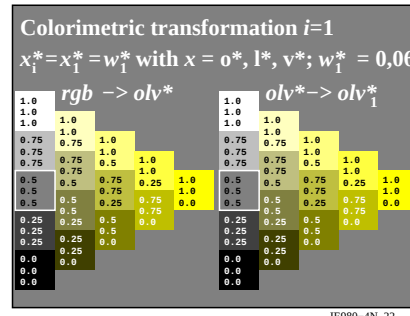
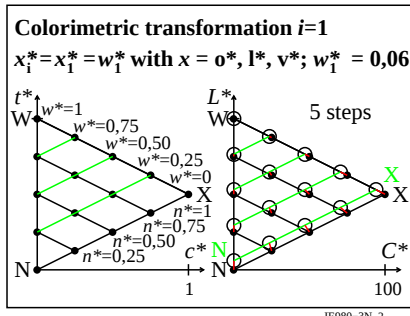
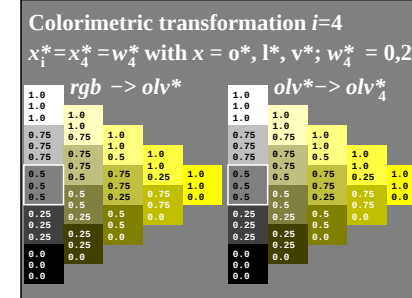
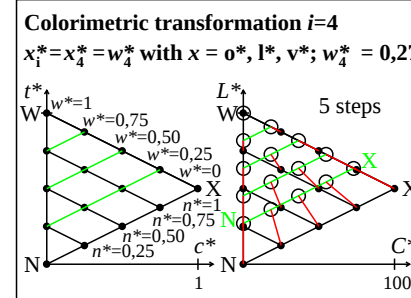
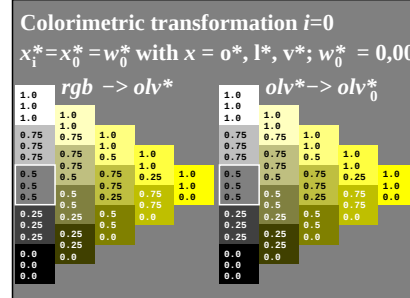
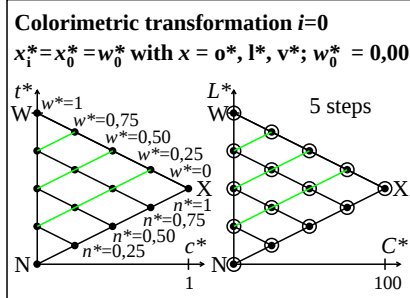




<http://130.149.60.45/~farbmetrik/IE98/IE98LONA.TXT> / .PS; start output
 N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

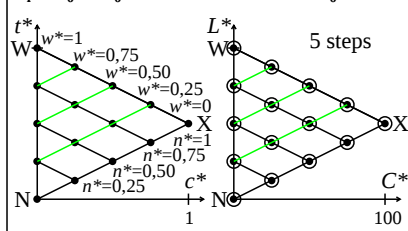


TUB-test chart IE98; Relative colour reproduction, Colour Y
 Colorimetric transformation of data $x = olv^*$ by n

input: $rgb \rightarrow olv^*$ setrgbcolor
 output: no change compared to input

Colorimetric transformation $i=0$

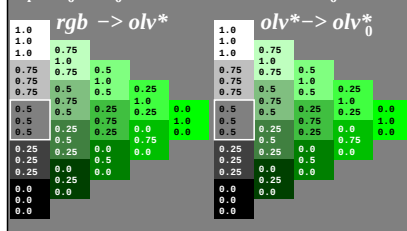
$$x_i^* = x_0^* = w_0^* \text{ with } x = o^*, l^*, v^*; w_0^* = 0,00$$



IE980-1N, 1

Colorimetric transformation $i=0$

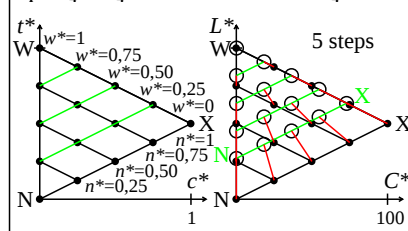
$$x_i^* = x_0^* = w_0^* \text{ with } x = o^*, l^*, v^*; w_0^* = 0,00$$



IE980-2N, 13

Colorimetric transformation $i=4$

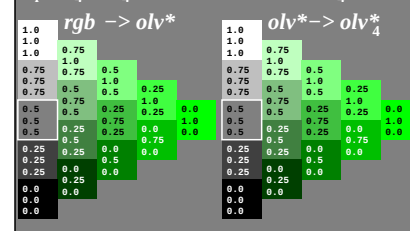
$$x_i^* = x_4^* = w_4^* \text{ with } x = o^*, l^*, v^*; w_4^* = 0,27$$



IE981-1N, 5

Colorimetric transformation $i=4$

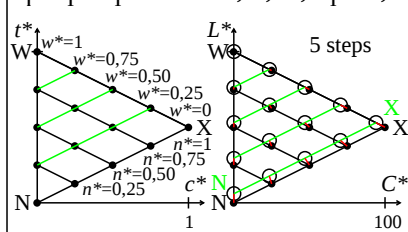
$$x_i^* = x_4^* = w_4^* \text{ with } x = o^*, l^*, v^*; w_4^* = 0,27$$



IE981-2N, 53

Colorimetric transformation $i=1$

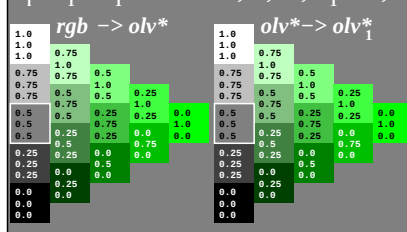
$$x_i^* = x_1^* = w_1^* \text{ with } x = o^*, l^*, v^*; w_1^* = 0,06$$



IE980-3N, 2

Colorimetric transformation $i=1$

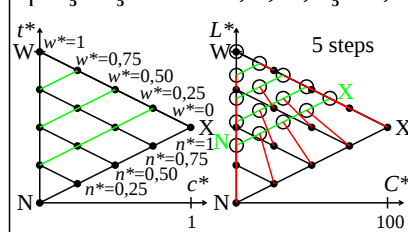
$$x_i^* = x_1^* = w_1^* \text{ with } x = o^*, l^*, v^*; w_1^* = 0,06$$



IE980-4N, 23

Colorimetric transformation $i=5$

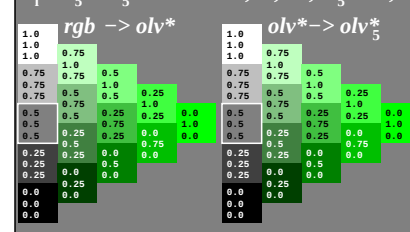
$$x_i^* = x_5^* = w_5^* \text{ with } x = o^*, l^*, v^*; w_5^* = 0,38$$



IE981-3N, 6

Colorimetric transformation $i=5$

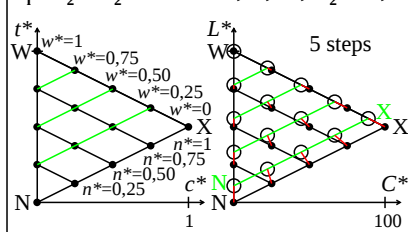
$$x_i^* = x_5^* = w_5^* \text{ with } x = o^*, l^*, v^*; w_5^* = 0,38$$



IE981-4N, 63

Colorimetric transformation $i=2$

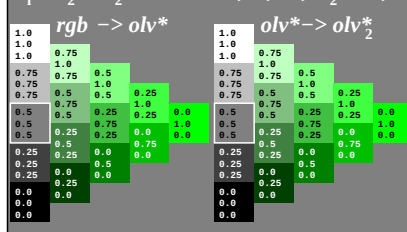
$$x_i^* = x_2^* = w_2^* \text{ with } x = o^*, l^*, v^*; w_2^* = 0,11$$



IE980-5N, 3

Colorimetric transformation $i=2$

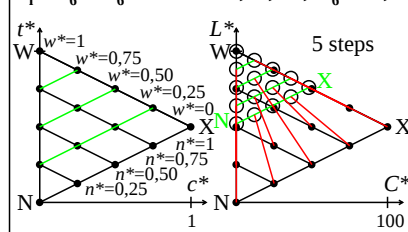
$$x_i^* = x_2^* = w_2^* \text{ with } x = o^*, l^*, v^*; w_2^* = 0,11$$



IE980-6N, 33

Colorimetric transformation $i=6$

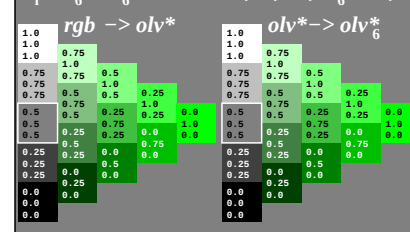
$$x_i^* = x_6^* = w_6^* \text{ with } x = o^*, l^*, v^*; w_6^* = 0,52$$



IE981-5N, 7

Colorimetric transformation $i=6$

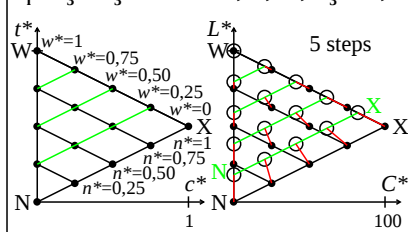
$$x_i^* = x_6^* = w_6^* \text{ with } x = o^*, l^*, v^*; w_6^* = 0,52$$



IE981-6N, 73

Colorimetric transformation $i=3$

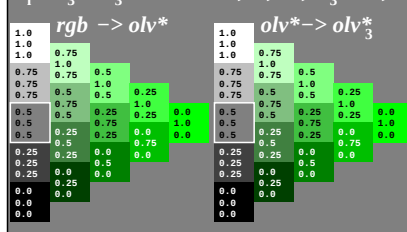
$$x_i^* = x_3^* = w_3^* \text{ with } x = o^*, l^*, v^*; w_3^* = 0,18$$



IE980-7N, 4

Colorimetric transformation $i=3$

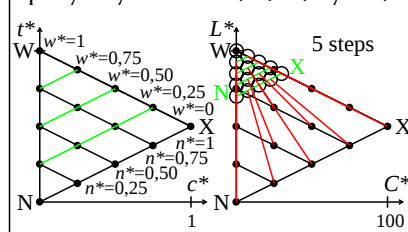
$$x_i^* = x_3^* = w_3^* \text{ with } x = o^*, l^*, v^*; w_3^* = 0,18$$



IE980-8N, 43

Colorimetric transformation $i=7$

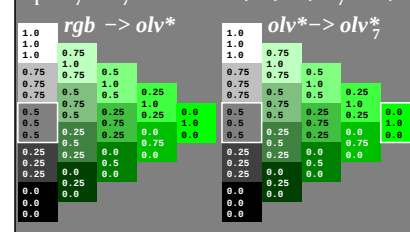
$$x_i^* = x_7^* = w_7^* \text{ with } x = o^*, l^*, v^*; w_7^* = 0,70$$



IE981-7N, 8

Colorimetric transformation $i=7$

$$x_i^* = x_7^* = w_7^* \text{ with } x = o^*, l^*, v^*; w_7^* = 0,70$$



IE981-8N, 83

TUB-test chart IE98; Relative colour reproduction, Colour L
Colorimetric transformation of data $x = olv^*$ by n

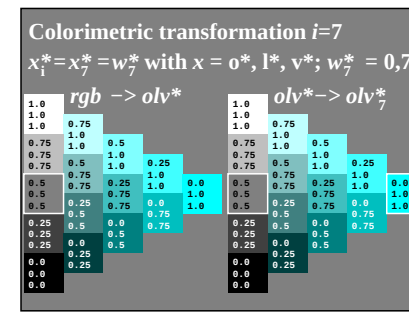
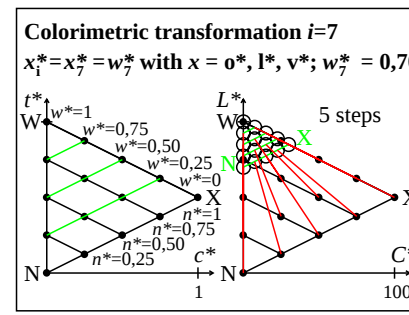
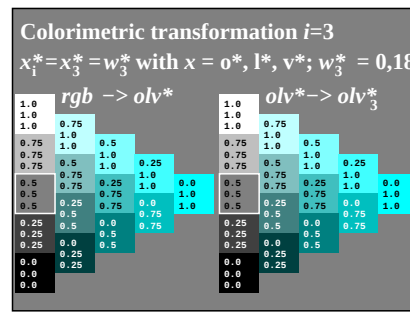
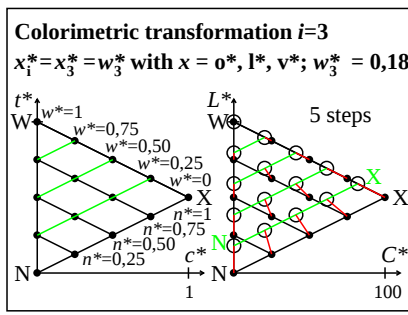
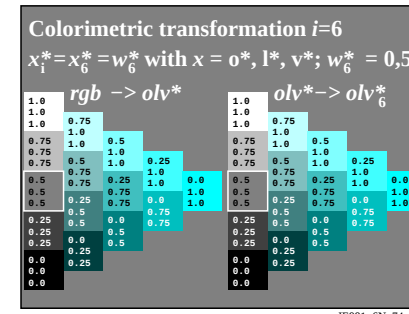
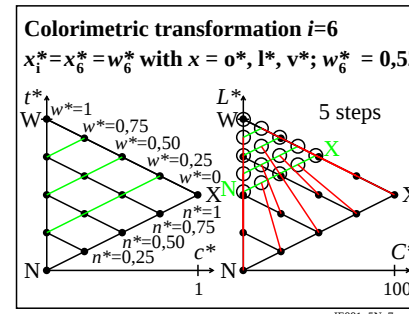
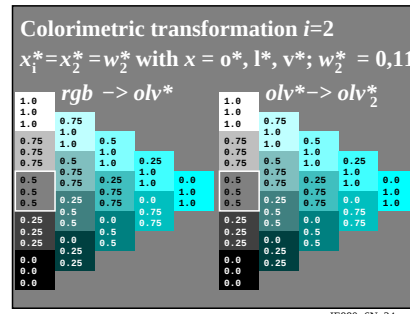
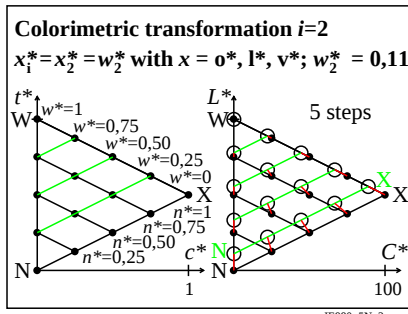
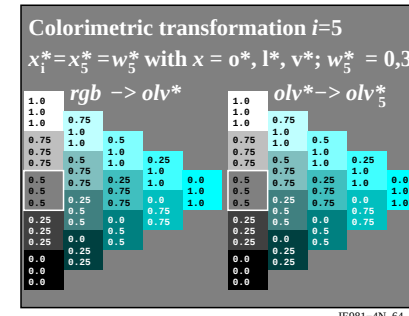
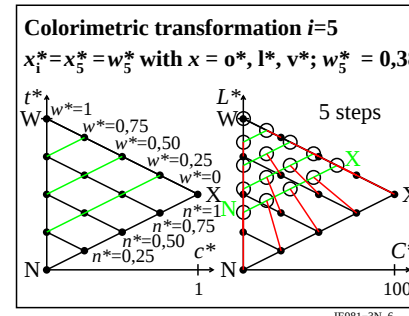
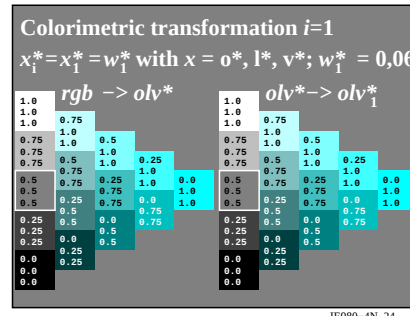
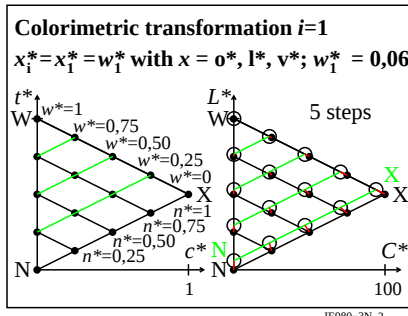
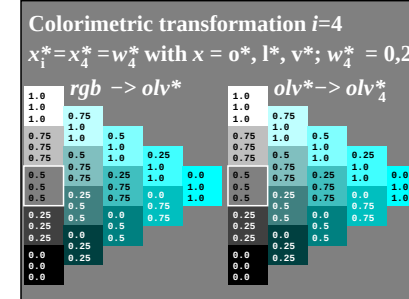
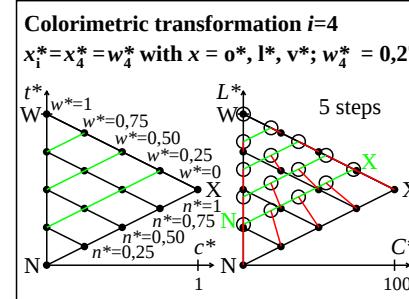
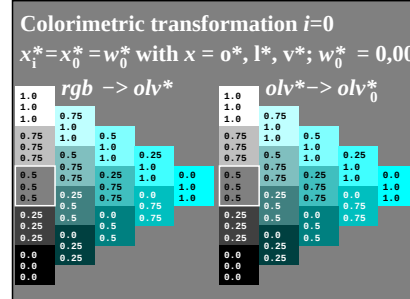
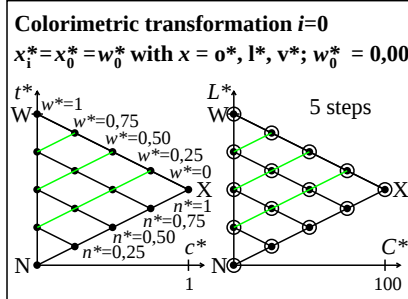
input: $rgb \rightarrow olv^*$ setrgbcolor
output: no change compared to input

http://130.149.60.45/~farbmetrik/IE98/IE98LONA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: <http://web.me.com/klaus.richter/IE98/IE98LONA.TXT> /.PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20090901-IE98/IE98LONA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta



TUB-test chart IE98; Relative colour reproduction, Colour C
Colorimetric transformation of data $x = olv^*$ by n

input: $rgb \rightarrow olv^*$ setrgbcolor
output: no change compared to input

