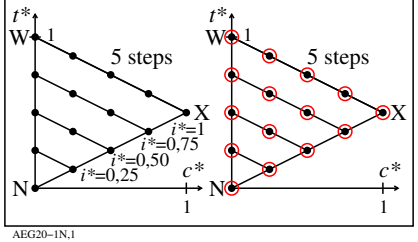
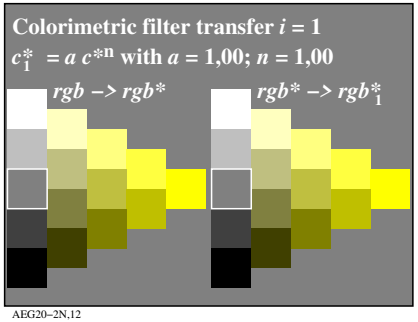
see similar files: http://farbe.li.tu-berlin.de/AEG2/AEG2.HTM
technical information: http://farbe.li.tu-berlin.de or http://130.149.60.45/~farbmetrik

TUB registration: 20200901-AEG2/AEG2L0NA.TXT /.PS TUB material: code=rha4ta
application for evaluation and measurement of display or print output, no separation

Colorimetric filter transfer i = 1
c_1^* = $a\,c^{*n}$ with a = 1,00; n = 1,00

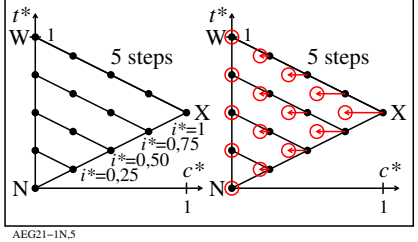


AEG20−1N,1

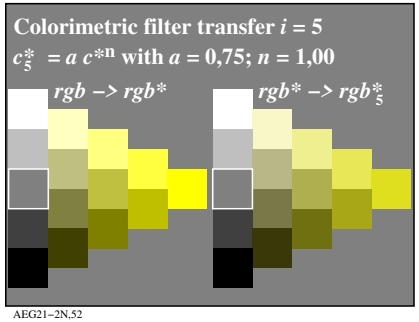


AEG20−2N,12

Colorimetric filter transfer i = 5
c_5^* = $a\,c^{*n}$ with a = 0,75; n = 1,00

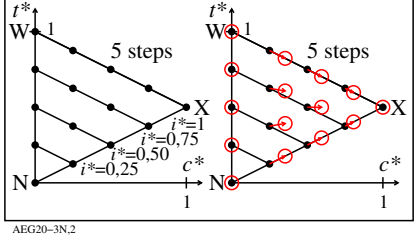


AEG21−1N,5

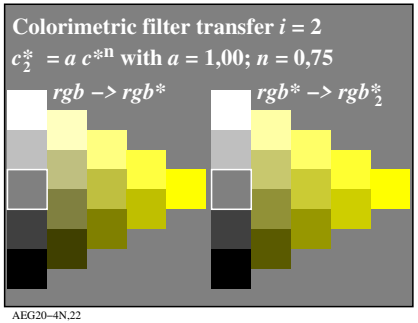


AEG21−2N,52

Colorimetric filter transfer i = 2
c_2^* = $a\,c^{*n}$ with a = 1,00; n = 0,75

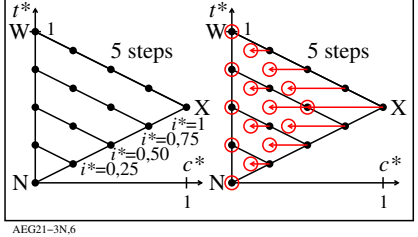


AEG20−3N,2

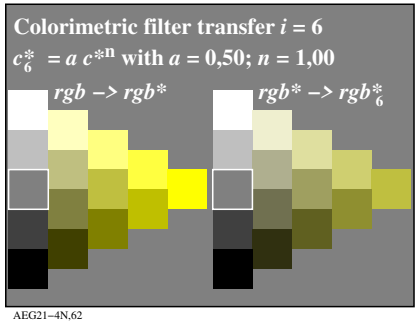


AEG20−4N,22

Colorimetric filter transfer i = 6
c_6^* = $a\,c^{*n}$ with a = 0,50; n = 1,00

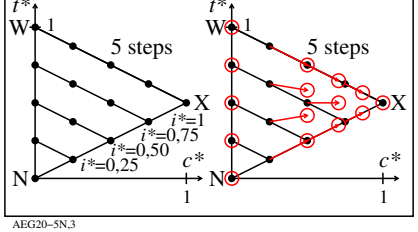


AEG21−3N,6

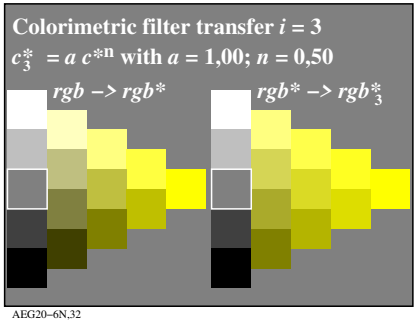


AEG21−4N,62

Colorimetric filter transfer i = 3
c_3^* = $a\,c^{*n}$ with a = 1,00; n = 0,50

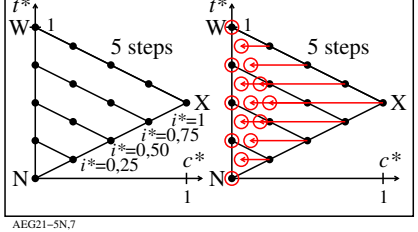


AEG20−5N,3

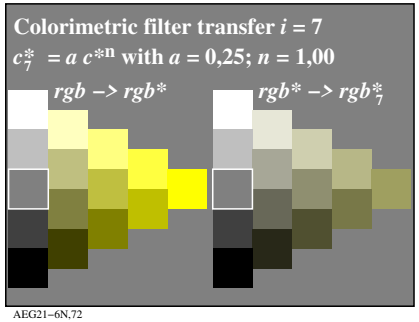


AEG20−6N,32

Colorimetric filter transfer i = 7
c_7^* = $a\,c^{*n}$ with a = 0,25; n = 1,00

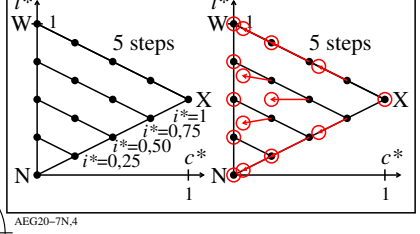


AEG21−5N,7

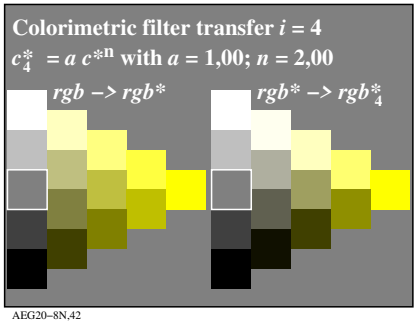


AEG21−6N,72

Colorimetric filter transfer i = 4
c_4^* = $a\,c^{*n}$ with a = 1,00; n = 2,00

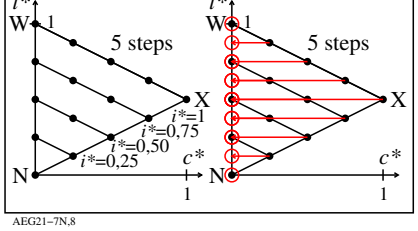


AEG20−7N,4

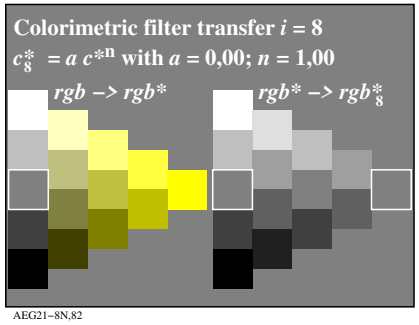


AEG20−8N,42

Colorimetric filter transfer i = 8
c_8^* = $a\,c^{*n}$ with a = 0,00; n = 1,00



AEG21−7N,8



AEG21−8N,82

TUB-test chart AEG2; Examples of affine colour metric, yellow Y
Transfer rgb^* –> rgb^*_i with i = 1 to 8; c^* = max(rgb^*) − min(rgb^*)

input: rgb^*
output: transfer to rgb^*_i