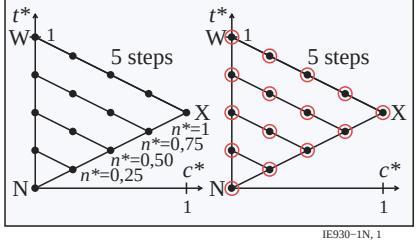
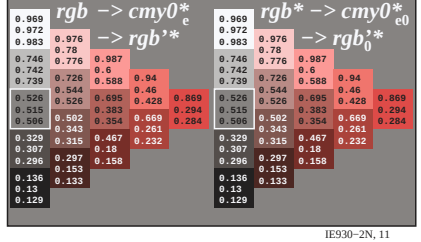
TUB registration: 20090901-IE93/IE93L0FP.PDF /.PS
application for measurement of printer or monitor systems, Yr=2.5, XYZ
TUB material: code=rha4ta

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



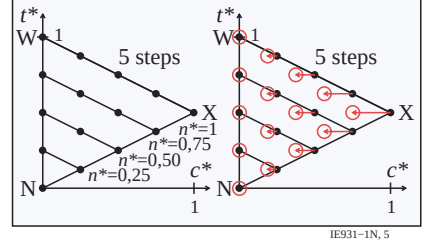
IE930−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



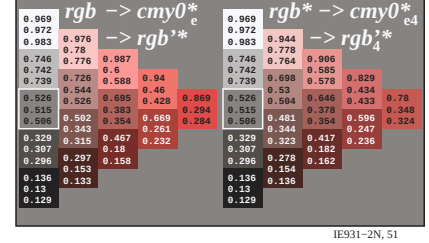
IE930−2N, 11

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



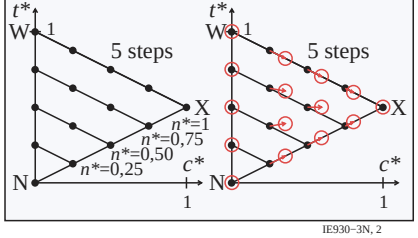
IE931−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



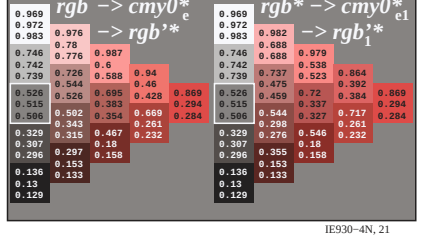
IE931−2N, 51

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



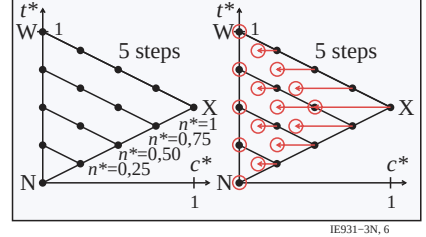
IE930−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



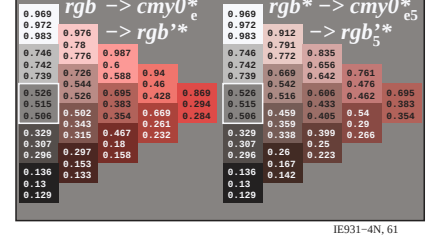
IE930−4N, 21

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



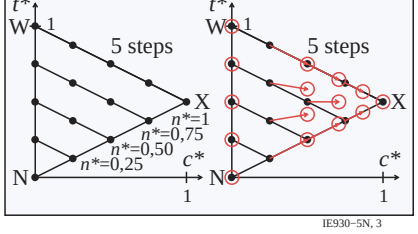
IE931−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



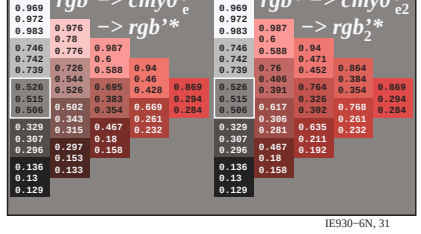
IE931−4N, 61

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



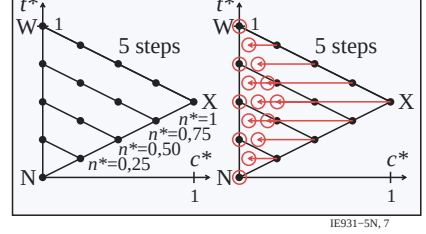
IE930−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



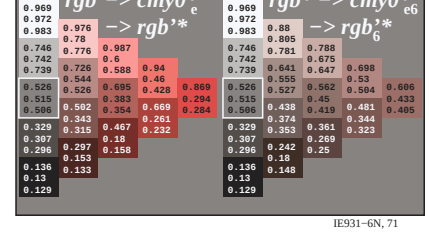
IE930−6N, 31

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



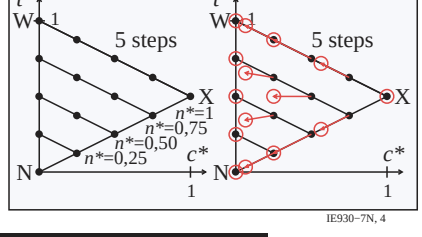
IE931−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



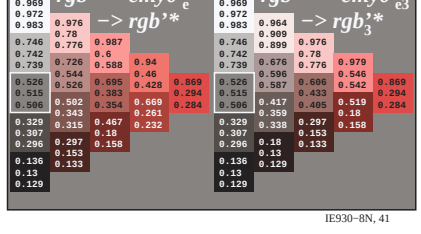
IE931−6N, 71

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



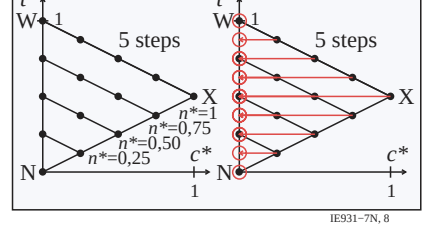
IE930−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



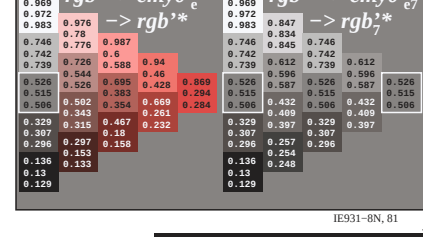
IE930−8N, 41

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



IE931−7N, 8

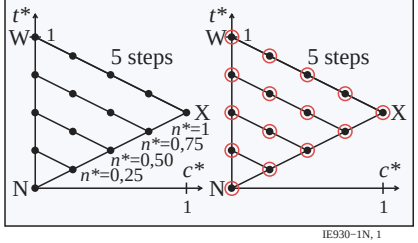
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



IE931−8N, 81

TUB registration: 20090901-IE93/IE93L0FP.PDF /.PS
application for measurement of printer or monitor systems, Yr=2.5, XYZ
TUB material: code=rha4ta

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



IE930−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

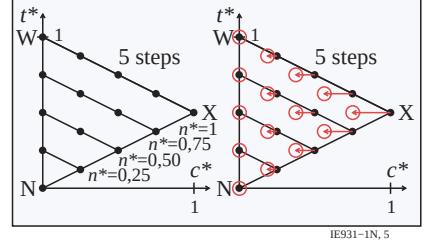
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e0}$ −> *rgb'*$_0$***

0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

IE930−2N, 12

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



IE931−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

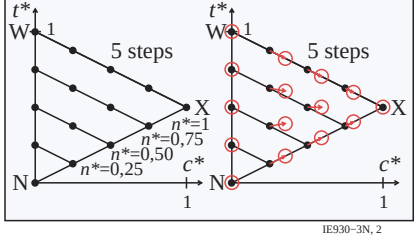
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e4}$ −> *rgb'*$_4$***

0.969								
0.972	0.949							
0.983	0.891	0.92						
0.746	0.79	0.812	0.864					
0.742	0.702	0.635	0.743	0.806				
0.739	0.616	0.661	0.468	0.685	0.328			
0.526	0.519	0.568	0.374	0.616	0.522	0.246		
0.515	0.49	0.432	0.34	0.452	0.383	0.199		
0.506	0.288	0.246	0.162					
0.329	0.307	0.296	0.136	0.13	0.129			

IE931−2N, 52

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



IE930−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75

rgb −> *cmy0**$_e$ −> *rgb'**

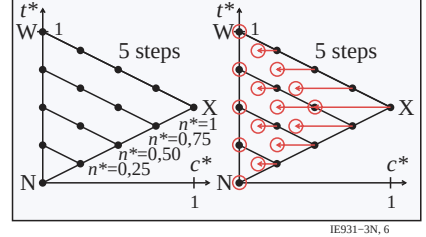
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e1}$ −> *rgb'*$_1$***

0.969								
0.972	0.991							
0.983	0.867	0.993						
0.746	0.731	0.84	0.97					
0.742	0.755	0.549	0.815	0.942				
0.739	0.662	0.644	0.38	0.791	0.258			
0.526	0.499	0.741	0.736	0.648	0.209			
0.515	0.56	0.339	0.568	0.495	0.18			
0.506	0.482	0.306	0.382	0.325	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

IE930−4N, 22

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



IE931−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

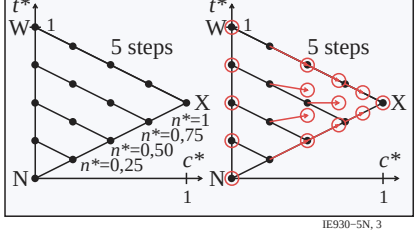
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e5}$ −> *rgb'*$_5$***

0.969								
0.972	0.917							
0.983	0.867	0.849						
0.746	0.808	0.79	0.779					
0.742	0.672	0.682	0.685					
0.739	0.6	0.542	0.504	0.714				
0.526	0.542	0.612	0.542	0.608				
0.515	0.47	0.412	0.555	0.477	0.365			
0.506	0.418	0.359	0.416	0.359	0.29			
0.329	0.307	0.296	0.268	0.229	0.191			
0.136	0.13	0.129						

IE931−4N, 62

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



IE930−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50

rgb −> *cmy0**$_e$ −> *rgb'**

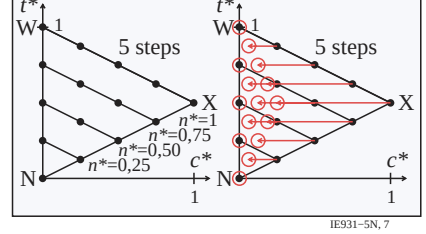
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e2}$ −> *rgb'*$_2$***

0.969								
0.972	0.994							
0.983	0.859	0.986						
0.746	0.628	0.833	0.97					
0.742	0.785	0.456	0.815	0.942				
0.739	0.69	0.426	0.337	0.791	0.258			
0.526	0.788	0.708	0.786	0.725	0.209			
0.515	0.636	0.309	0.657	0.575	0.185			
0.506	0.541	0.289	0.499	0.417	0.18			
0.329	0.307	0.296	0.136	0.13	0.129			

IE930−6N, 32

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



IE931−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

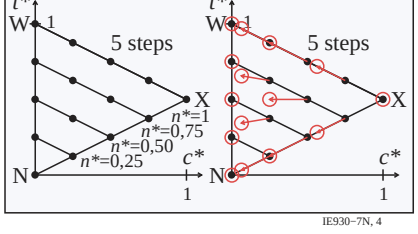
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e6}$ −> *rgb'*$_6$***

0.969								
0.972	0.885							
0.983	0.842	0.793						
0.746	0.827	0.742	0.702					
0.742	0.643	0.693	0.616					
0.739	0.583	0.568	0.519	0.612				
0.526	0.564	0.512	0.456	0.542				
0.515	0.449	0.49	0.432	0.412				
0.506	0.403	0.378	0.366	0.318	0.261			
0.329	0.307	0.296	0.249	0.211	0.22			
0.136	0.13	0.129						

IE931−6N, 72

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



IE930−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00

rgb −> *cmy0**$_e$ −> *rgb'**

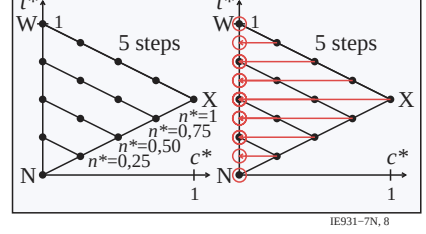
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e3}$ −> *rgb'*$_3$***

0.969								
0.972	0.976							
0.983	0.948	0.981						
0.746	0.948	0.908	0.993					
0.742	0.948	0.81	0.84					
0.739	0.676	0.633	0.612	0.576	0.942			
0.526	0.633	0.587	0.542	0.412	0.791	0.258		
0.515	0.587	0.428	0.389	0.319	0.269	0.151		
0.506	0.428	0.389	0.359	0.545	0.468	0.18		
0.329	0.307	0.296	0.18	0.147	0.129			
0.136	0.13	0.129						

IE930−8N, 42

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



IE931−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

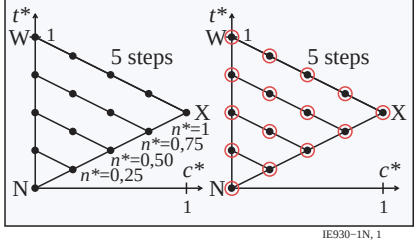
0.969								
0.972	0.981							
0.983	0.908	0.994						
0.746	0.81	0.859	0.986					
0.742	0.736	0.628	0.833	0.942				
0.739	0.668	0.714	0.421	0.791	0.258			
0.526	0.551	0.608	0.689	0.576	0.209			
0.515	0.518	0.365	0.499	0.417	0.18			
0.506	0.453	0.326	0.319	0.269	0.151			
0.329	0.307	0.296	0.136	0.13	0.129			

*rgb** −> *cmy0**$_{e7}$ −> *rgb'*$_7$***

0.969								
0.972	0.847							
0.983	0.834	0.746						
0.746	0.845	0.742	0.612					
0.742	0.612	0.739	0.596					
0.739	0.596	0.526	0.587	0.526				
0.526	0.587	0.515	0.506	0.515	0.506			
0.515	0.432	0.506	0.409	0.432	0.409			
0.506	0.409	0.397	0.329	0.307	0.296			
0.329	0.307	0.296	0.257	0.254	0.248			
0.136	0.13	0.129						

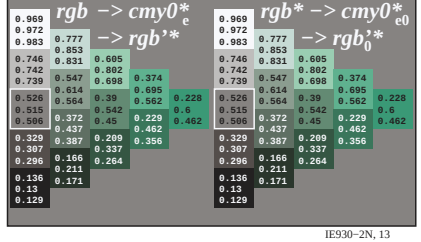
IE931−8N, 82

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



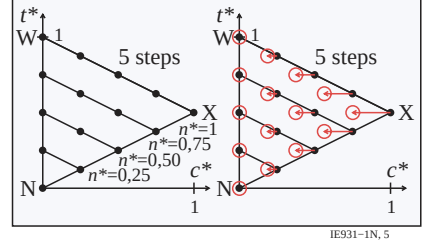
IE930−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



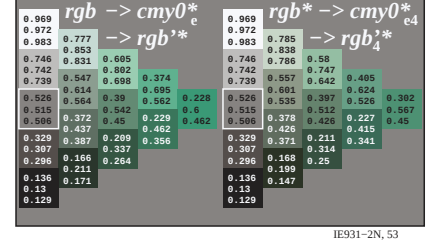
IE930−2N, 13

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



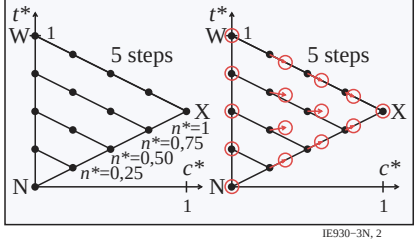
IE931−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



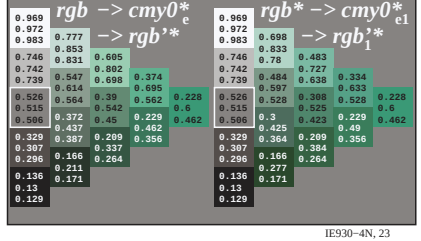
IE931−2N, 53

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



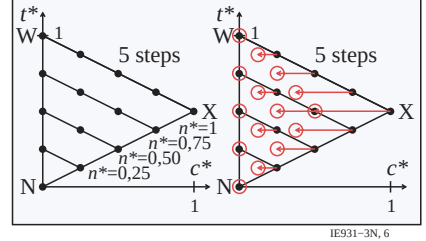
IE930−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



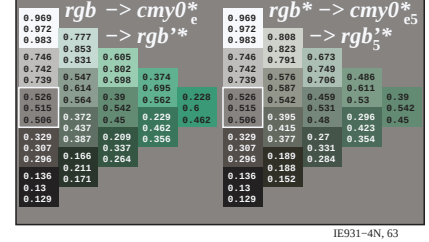
IE930−4N, 23

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



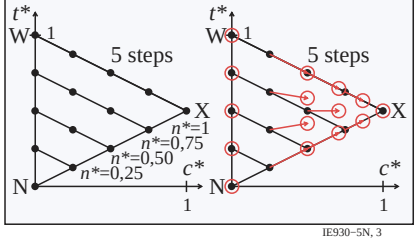
IE931−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



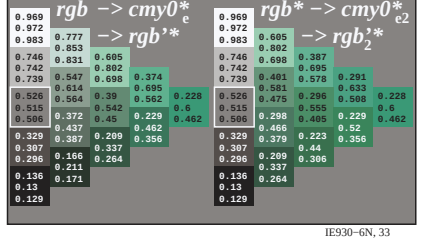
IE931−4N, 63

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



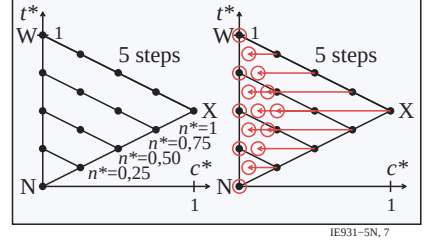
IE930−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



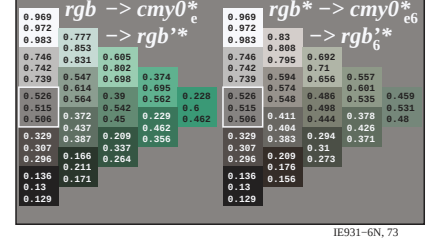
IE930−6N, 33

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



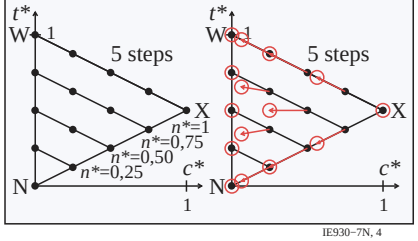
IE931−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



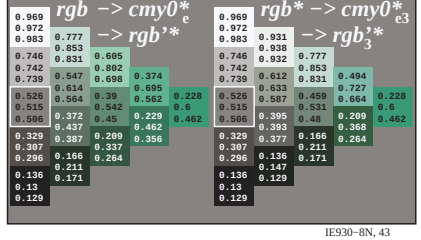
IE931−6N, 73

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



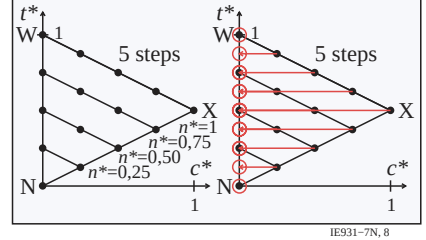
IE930−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



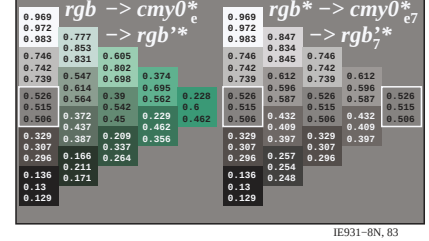
IE930−8N, 43

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



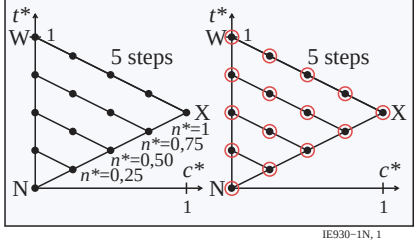
IE931−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



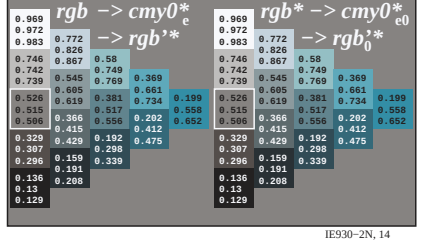
IE931−8N, 83

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



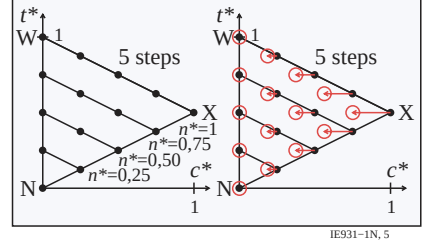
IE930−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



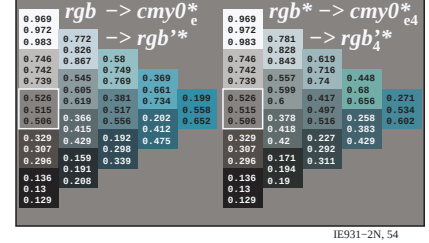
IE930−2N, 14

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



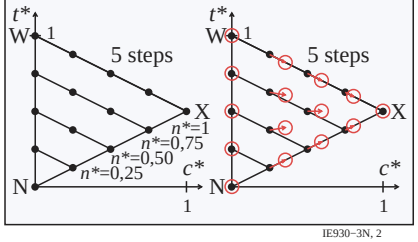
IE931−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



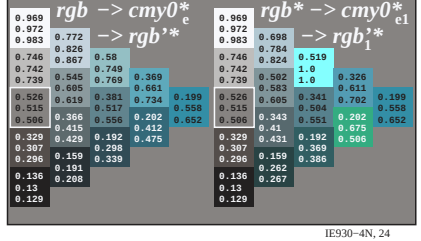
IE931−2N, 54

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



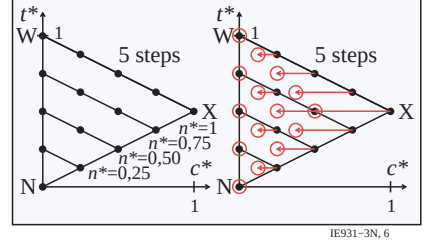
IE930−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



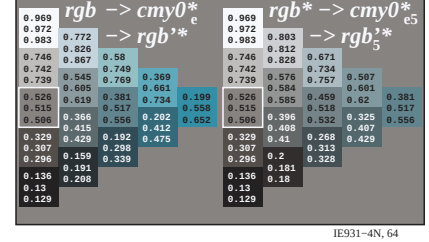
IE930−4N, 24

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



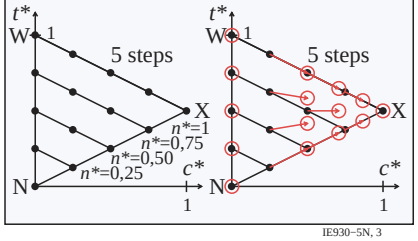
IE931−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



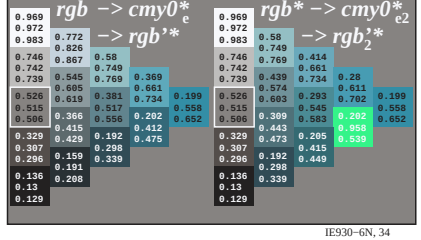
IE931−4N, 64

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



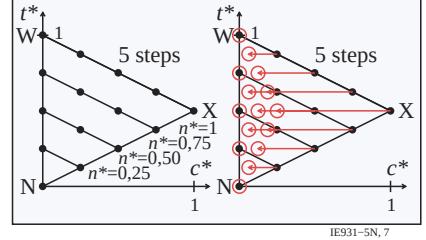
IE930−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



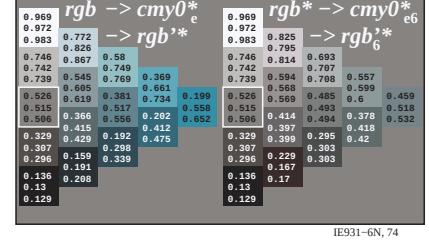
IE930−6N, 34

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



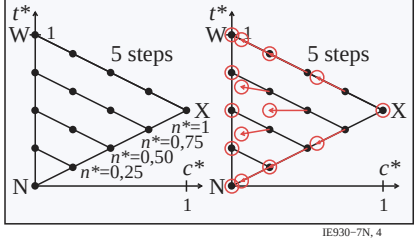
IE931−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



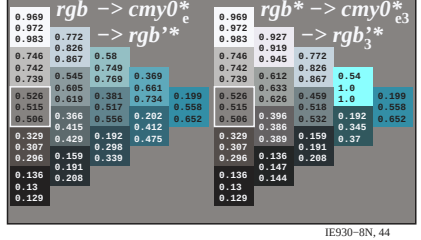
IE931−6N, 74

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



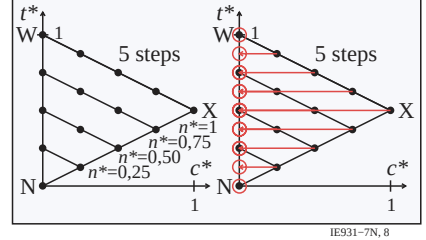
IE930−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



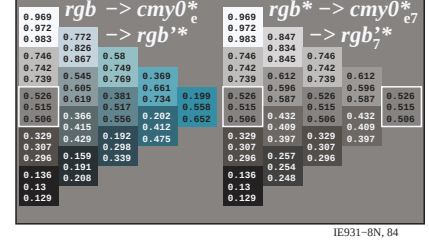
IE930−8N, 44

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



IE931−7N, 8

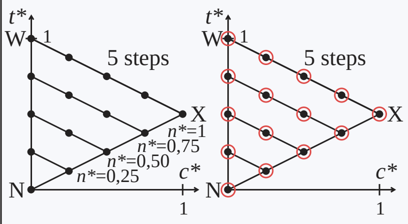
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



IE931−8N, 84

Colorimetric transformation $i = 0$

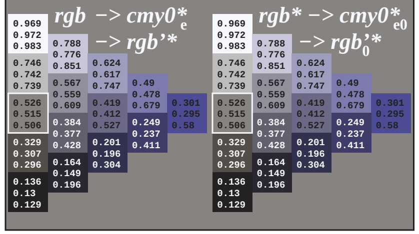
$c^*_i = c^*_0 = a\,c^{*b}$ with a = 1,00; b = 1,00



IE930−1N, 1

Colorimetric transformation $i = 0$

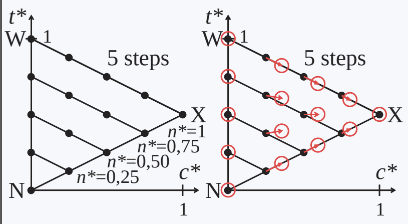
$c^*_i = c^*_0 = a\,c^{*b}$ with a = 1,00; b = 1,00



IE930−2N, 15

Colorimetric transformation $i = 1$

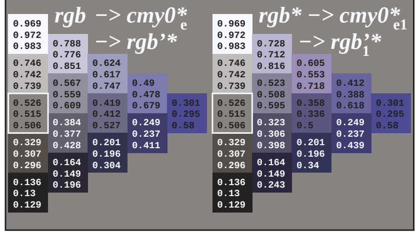
$c^*_i = c^*_1 = a\,c^{*b}$ with a = 1,00; b = 0,75



IE930−3N, 2

Colorimetric transformation $i = 1$

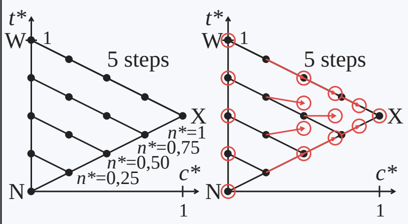
$c^*_i = c^*_1 = a\,c^{*b}$ with a = 1,00; b = 0,75



IE930−4N, 25

Colorimetric transformation $i = 2$

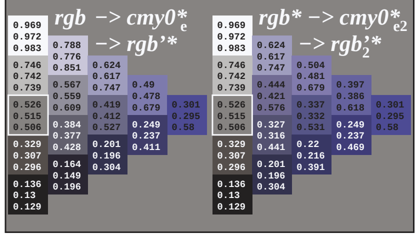
$c^*_i = c^*_2 = a\,c^{*b}$ with a = 1,00; b = 0,50



IE930−5N, 3

Colorimetric transformation $i = 2$

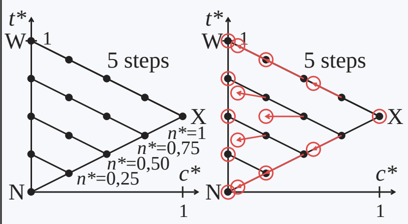
$c^*_i = c^*_2 = a\,c^{*b}$ with a = 1,00; b = 0,50



IE930−6N, 35

Colorimetric transformation $i = 3$

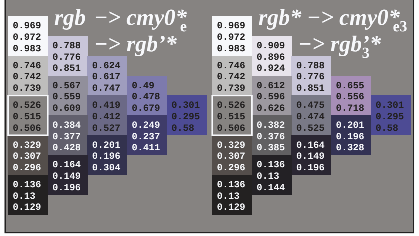
$c^*_i = c^*_3 = a\,c^{*b}$ with a = 1,00; b = 2,00



IE930−7N, 4

Colorimetric transformation $i = 3$

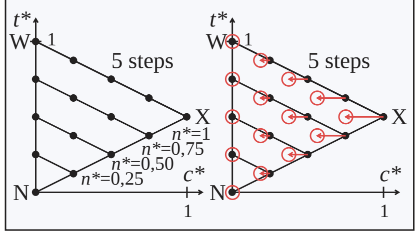
$c^*_i = c^*_3 = a\,c^{*b}$ with a = 1,00; b = 2,00



IE930−8N, 45

Colorimetric transformation $i = 4$

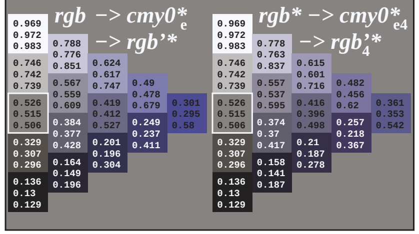
$c^*_i = c^*_4 = a\,c^{*b}$ with a = 0,75; b = 1,00



IE931−1N, 5

Colorimetric transformation $i = 4$

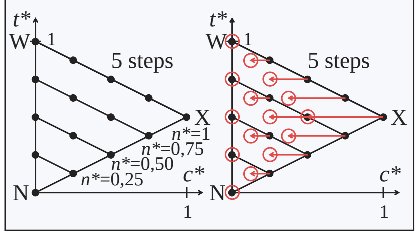
$c^*_i = c^*_4 = a\,c^{*b}$ with a = 0,75; b = 1,00



IE931−2N, 55

Colorimetric transformation $i = 5$

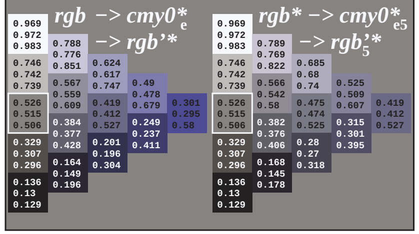
$c^*_i = c^*_5 = a\,c^{*b}$ with a = 0,50; b = 1,00



IE931−3N, 6

Colorimetric transformation $i = 5$

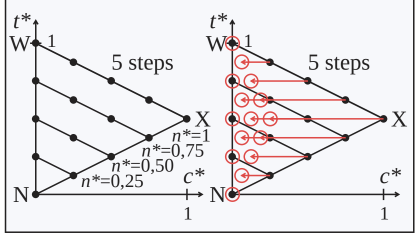
$c^*_i = c^*_5 = a\,c^{*b}$ with a = 0,50; b = 1,00



IE931−4N, 65

Colorimetric transformation $i = 6$

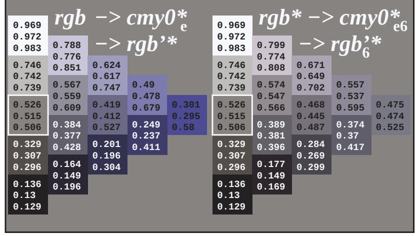
$c^*_i = c^*_6 = a\,c^{*b}$ with a = 0,25; b = 1,00



IE931−5N, 7

Colorimetric transformation $i = 6$

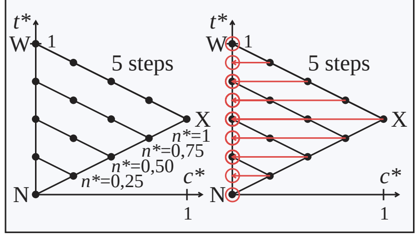
$c^*_i = c^*_6 = a\,c^{*b}$ with a = 0,25; b = 1,00



IE931−6N, 75

Colorimetric transformation $i = 7$

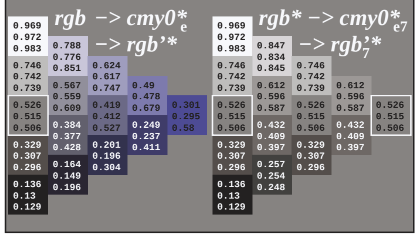
$c^*_i = c^*_7 = a\,c^{*b}$ with a = 0,00; b = 1,00



IE931−7N, 8

Colorimetric transformation $i = 7$

$c^*_i = c^*_7 = a\,c^{*b}$ with a = 0,00; b = 1,00



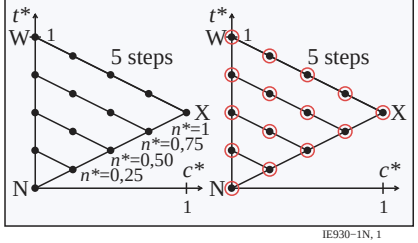
IE931−8N, 85

See original or copy: http://web.me.com/klaus.richter/IE93/IE93L0FP.PDF /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20090901-IE93/IE93L0FP.PDF /.PS
application for measurement of printer or monitor systems, Yr=2.5, XYZ

TUB material: code=rha4ta

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



IE930−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

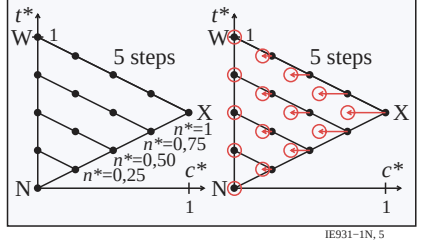
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e0}$ −> *rgb'*$_0$***

0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

IE930−2N, 16

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



IE931−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

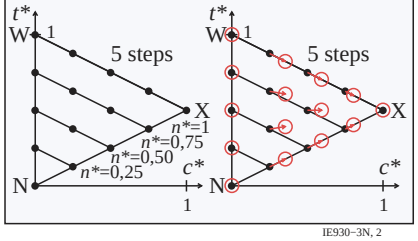
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e4}$ −> *rgb'*$_4$***

0.969								
0.972								
0.983	0.922							
	0.779	0.792						
0.746	0.837	0.646						
0.742	0.688	0.709	0.671					
0.739	0.544	0.585	0.497					
0.526	0.562	0.423	0.608	0.583				
0.515	0.472	0.477	0.441	0.366				
0.506	0.368	0.405	0.294	0.509				
0.329	0.354	0.361						
0.307	0.229							
0.296	0.264	0.281						
0.136	0.166							
0.13	0.186							
0.129								

IE931−2N, 56

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



IE930−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75

rgb −> *cmy0**$_e$ −> *rgb'**

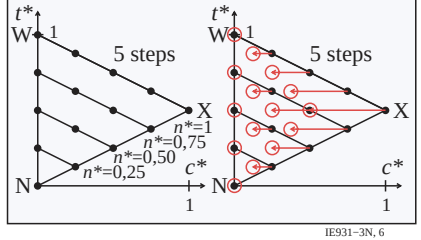
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e1}$ −> *rgb'*$_1$***

0.969								
0.972								
0.983	0.843							
	0.729	0.768						
0.746	0.806	0.583	0.671					
0.742	0.649	0.704	0.454					
0.739	0.514	0.559	0.565	0.875				
0.526	0.463	0.384	0.596	0.375				
0.515	0.343	0.478	0.527	1.0				
0.506	0.382	0.439	0.27					
0.329	0.329	0.205	0.439					
0.307	0.164	0.334						
0.296	0.257							
0.136								
0.13								
0.129								

IE930−4N, 26

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



IE931−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

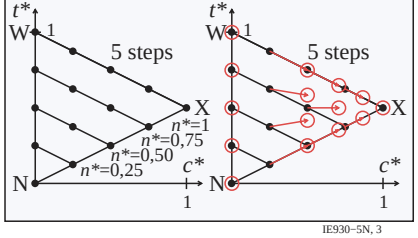
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e5}$ −> *rgb'*$_5$***

0.969								
0.972								
0.983	0.885							
	0.797	0.771						
0.746	0.821	0.686						
0.742	0.653	0.733	0.682					
0.739	0.561	0.57	0.518					
0.526	0.546	0.573	0.562					
0.515	0.447	0.465	0.411					
0.506	0.382	0.504	0.458	0.499				
0.329	0.392	0.346	0.326					
0.307	0.238	0.261	0.379					
0.296	0.196	0.296						
0.136	0.176							
0.13								
0.129								

IE931−4N, 66

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



IE930−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50

rgb −> *cmy0**$_e$ −> *rgb'**

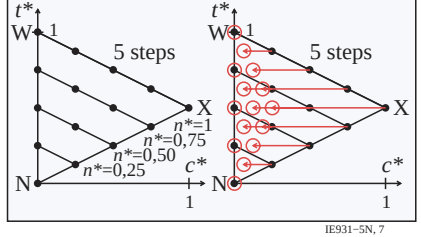
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e2}$ −> *rgb'*$_2$***

0.969								
0.972								
0.983	0.792							
	0.631	0.721						
0.746	0.728	0.516	0.671					
0.742	0.657	0.644	0.417					
0.739	0.458	0.618	0.596	0.875				
0.526	0.546	0.352	0.27	0.375				
0.515	0.5	0.506	0.588	1.0				
0.506	0.337	0.422	0.27					
0.329	0.35	0.488	0.472					
0.307	0.205	0.231						
0.296	0.295	0.387						
0.136								
0.13								
0.129								

IE930−6N, 36

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



IE931−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

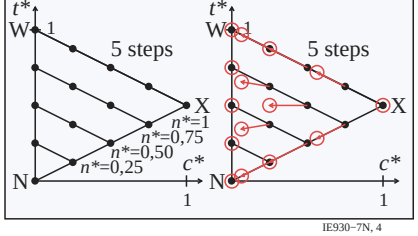
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e6}$ −> *rgb'*$_6$***

0.969								
0.972								
0.983	0.847							
	0.816	0.763						
0.746	0.805	0.693	0.688					
0.742	0.618	0.702	0.544					
0.739	0.579	0.554	0.585	0.546				
0.526	0.543	0.473	0.465	0.504				
0.515	0.422	0.482	0.472					
0.506	0.395	0.38	0.369					
0.329	0.348	0.405						
0.307	0.281							
0.296	0.212	0.29						
0.136	0.225							
0.13	0.166							
0.129								

IE931−6N, 76

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



IE930−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00

rgb −> *cmy0**$_e$ −> *rgb'**

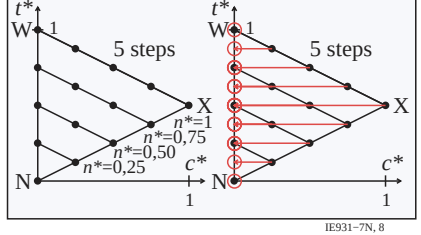
0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e3}$ −> *rgb'*$_3$***

0.969								
0.972								
0.983	0.935							
	0.93	0.874						
0.746	0.935	0.792	0.768					
0.742	0.676	0.853	0.6					
0.739	0.596	0.546	0.704	0.875				
0.526	0.626	0.465	0.409	0.375				
0.515	0.397	0.504	0.205	1.0				
0.506	0.382	0.243	0.321					
0.329	0.367	0.164						
0.307	0.18	0.2						
0.296	0.13							
0.136	0.144							
0.13								
0.129								

IE930−8N, 46

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



IE931−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00

rgb −> *cmy0**$_e$ −> *rgb'**

0.969								
0.972								
0.983	0.874							
	0.792	0.792						
0.746	0.853	0.631						
0.742	0.646	0.728	0.721					
0.739	0.555	0.562	0.489	0.875				
0.526	0.595	0.411	0.644	0.375				
0.515	0.45	0.499	0.471	1.0				
0.506	0.365	0.35	0.27					
0.329	0.401	0.205	0.408					
0.307	0.243	0.295						
0.296	0.164							
0.136	0.2							
0.13								
0.129								

*rgb** −> *cmy0**$_{e7}$ −> *rgb'*$_7$***

0.969								
0.972								
0.983	0.847							
	0.834	0.746						
0.746	0.845	0.742	0.612					
0.742	0.612	0.739	0.596					
0.739	0.596	0.587	0.526	0.526				
0.526	0.587	0.515	0.587	0.515				
0.515	0.432	0.506	0.432	0.506				
0.506	0.409	0.409	0.409					
0.329	0.397	0.329	0.397					
0.307	0.257	0.307						
0.296	0.254	0.296						
0.136	0.248							
0.13								
0.129								

IE931−8N, 86