

$n^* = 0,00$

Schwarzheit n^*

$n^* = 0,25$

Schwarzheit n^*

$n^* = 0,50$

Schwarzheit n^*

$n^* = 0,75$

Schwarzheit n^*

$n^* = 1,00$

Schwarzheit n^*

Ausgabe: Farbmétrisches Reflexions-System MRS18

für Bunton $h^* = lab^*h = 94/360 = 0.261$

lab^*tch und lab^*nch

D65: Bunton J

LCH*Ma: 91 89 94

rgb*Ma: 1.0 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

lab^*tch und lab^*nch

D65: Bunton J

LCH*Ma: 91 89 94

rgb*Ma: 1.0 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 91$

$g^*_{H,rel} = 41$

$g^*_{C,rel} = 52$

$1,00$

$0,75$

$0,50$

$0,25$

$0,00$

$n^* = 0,00$

$n^* = 0,25$

$n^* = 0,50$

$n^* = 0,75$

$n^* = 1,00$

n* = 0,00

Schwarzheit n*

n* = 0,50

n* = 0,00

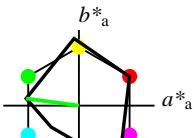
Schwarzheit n*

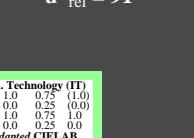
n* = 0,50

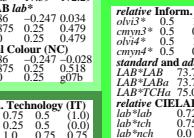
Ausgabe: Farbmétrisches Reflexions-System MRS18

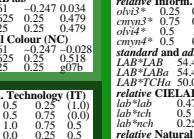
für Bunton $h^* = lab^*h = 172/360 = 0.479$

lab*tch und lab*nch

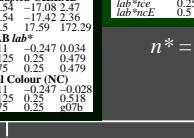


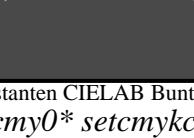




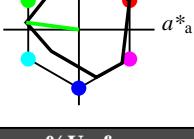


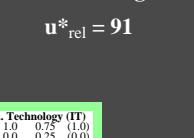


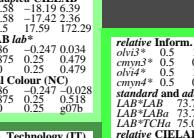


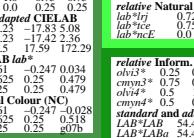


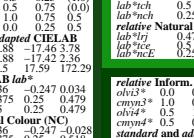
D65: Bunton G

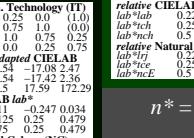


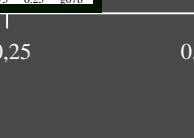




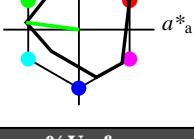


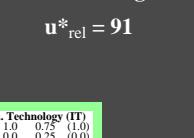


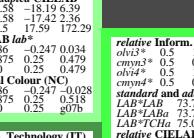


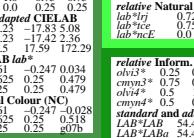


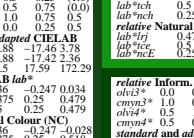
LCH*Ma: 52 70 172

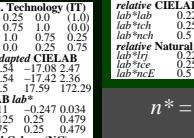


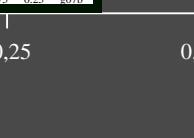




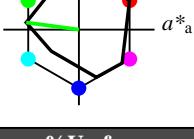


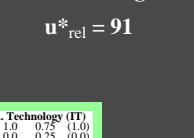


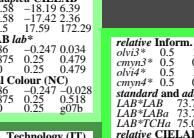


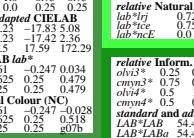


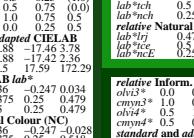
rgb*Ma: 0.0 1.0 0.0

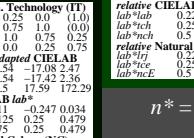


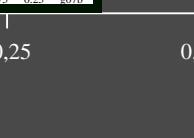




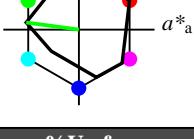


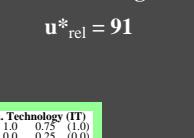


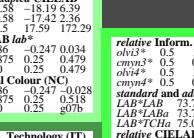


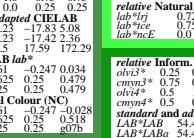


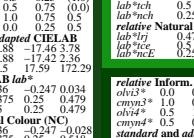
Dreiecks-Helligkeit t*

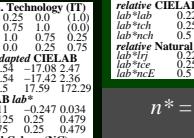


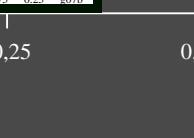












Siehe ähnliche Dateien: <http://www.ps.bam.de/UG54/>

Technische Information: <http://www.ps.bam.de/UG54/>

Version 2.1, io=0,1, CIEXYZ

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/UG54 Form: 9/10, Seite: 1/1, Seite: 9

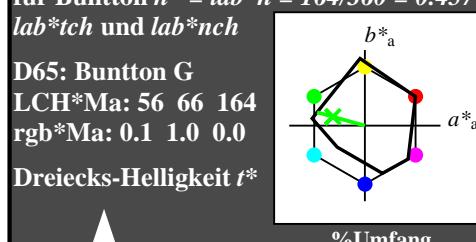
Seite 7 hängt 9

Siehe ähnliche Dateien: <http://www.ps.bam.de> Version 2.1, io=0,1, CIEXYZ



www.ps.bam.de/UG54/10S/S54G08FP.PS./PDF; Linearisierte-Ausgabe
F: Ausgabe-Linearisierung (OL-Daten) UG54/10S/S54G08FP.DAT in der Datei (F)

Eingabe: Farbmétrisches Reflexions-System MRS18 für Bunton $h^* = lab^*h = 164/360 = 0.457$



relative Inform. Technology (IT)	
oliv3*	1.0 1.0 1.0 (1,0)
cmyn3*	0.0 0.0 0.0 (0,0)
oliv4*	1.0 1.0 1.0 (1,0)
cmyn4*	0.0 0.0 0.0 (0,0)

standard and adapted CIELAB
 LAB^*LAB 95.41 0.0 0.0
 LAB^*TCh 99.99 0.01
 LAB^*TCh 99.99 0.01

relative Inform. Technology (IT)	
oliv3*	0.76 0.75 0.76 (1,0)
cmyn3*	0.25 0.25 0.25 (0,0)
oliv4*	1.0 1.0 1.0 (1,0)
cmyn4*	0.0 0.0 0.0 (0,0)

standard and adapted CIELAB
 LAB^*LAB 76.06 -0.6 3.44
 LAB^*LAB 76.06 0.0 0.0
 LAB^*TCh 75.01 0.01 -

relative CIELAB lab*

lab^*lab 0.75 0.0 0.0

lab^*tch 0.75 0.0 0.0

lab^*nch 0.75 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.75 0.0 0.0

lab^*ice 0.75 0.0 0.0

lab^*neC 0.75 0.0 0.0

relative CIELAB lab*

lab^*lab 0.5 0.5 0.5 (1,0)

lab^*tch 0.5 0.5 0.5 (0,0)

lab^*nch 0.5 0.0 0.5

relative Natural Colour (NC)

lab^*lrg 0.5 0.0 0.0

lab^*ice 0.5 0.0 0.0

lab^*neC 0.5 0.0 0.0

relative CIELAB lab*

lab^*lab 0.5 0.0 0.0

lab^*tch 0.5 0.0 0.0

lab^*nch 0.5 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.5 0.0 0.0

lab^*ice 0.5 0.0 0.0

lab^*neC 0.5 0.0 0.0

relative CIELAB lab*

lab^*lab 0.25 0.0 0.0

lab^*tch 0.25 0.0 0.0

lab^*nch 0.25 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.25 0.0 0.0

lab^*ice 0.25 0.0 0.0

lab^*neC 0.25 0.0 0.0

relative CIELAB lab*

lab^*lab 0.0 0.0 0.0 (1,0)

lab^*tch 0.0 0.0 0.0 (0,0)

lab^*nch 0.0 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.0 0.0 0.0

lab^*ice 0.0 0.0 0.0

lab^*neC 0.0 0.0 0.0

n* = 1,0

relative Inform. Technology (IT)

oliv3* 0.0 0.0 0.0 (1,0)

cmyn3* 1.0 1.0 1.0 (0,0)

oliv4* 0.0 0.0 0.0 (1,0)

cmyn4* 0.0 0.0 0.0 (0,0)

standard and adapted CIELAB

LAB^*LAB 18.02 0.5 -0.46

LAB^*TCh 0.01 0.01

relative CIELAB lab*

lab^*lab 0.246 -0.481 0.134

lab^*tch 0.25 0.5 0.457

lab^*nch 0.25 0.5 0.457

relative Natural Colour (NC)

lab^*lrg 0.246 -0.499 0.0

lab^*ice 0.25 0.5 0.4

lab^*neC 0.25 0.5 0.4

relative CIELAB lab*

lab^*lab 0.123 -0.24 0.067

lab^*tch 0.125 0.0 0.0

lab^*nch 0.125 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.123 -0.249 0.0

lab^*ice 0.125 0.0 0.0

lab^*neC 0.125 0.0 0.0

relative CIELAB lab*

lab^*lab 0.0 0.0 0.0 (1,0)

lab^*tch 0.0 0.0 0.0 (0,0)

lab^*nch 0.0 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.0 0.0 0.0

lab^*ice 0.0 0.0 0.0

lab^*neC 0.0 0.0 0.0

n* = 0,00

relative Inform. Technology (IT)

oliv3* 0.0 0.0 0.0 (1,0)

cmyn3* 1.0 1.0 1.0 (0,0)

oliv4* 0.0 0.0 0.0 (1,0)

cmyn4* 0.0 0.0 0.0 (0,0)

standard and adapted CIELAB

LAB^*LAB 18.02 0.5 -0.46

LAB^*TCh 0.01 0.01

relative CIELAB lab*

lab^*lab 0.246 -0.481 0.134

lab^*tch 0.25 0.5 0.457

lab^*nch 0.25 0.5 0.457

relative Natural Colour (NC)

lab^*lrg 0.246 -0.499 0.0

lab^*ice 0.25 0.5 0.4

lab^*neC 0.25 0.5 0.4

relative CIELAB lab*

lab^*lab 0.123 -0.24 0.067

lab^*tch 0.125 0.0 0.0

lab^*nch 0.125 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.123 -0.249 0.0

lab^*ice 0.125 0.0 0.0

lab^*neC 0.125 0.0 0.0

n* = 0,25

relative Inform. Technology (IT)

oliv3* 0.0 0.0 0.0 (1,0)

cmyn3* 1.0 1.0 1.0 (0,0)

oliv4* 0.0 0.0 0.0 (1,0)

cmyn4* 0.0 0.0 0.0 (0,0)

standard and adapted CIELAB

LAB^*LAB 18.02 0.5 -0.46

LAB^*TCh 0.01 0.01

relative CIELAB lab*

lab^*lab 0.246 -0.481 0.134

lab^*tch 0.25 0.5 0.457

lab^*nch 0.25 0.5 0.457

relative Natural Colour (NC)

lab^*lrg 0.246 -0.499 0.0

lab^*ice 0.25 0.5 0.4

lab^*neC 0.25 0.5 0.4

relative CIELAB lab*

lab^*lab 0.123 -0.24 0.067

lab^*tch 0.125 0.0 0.0

lab^*nch 0.125 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.123 -0.249 0.0

lab^*ice 0.125 0.0 0.0

lab^*neC 0.125 0.0 0.0

n* = 0,50

relative Inform. Technology (IT)

oliv3* 0.0 0.0 0.0 (1,0)

cmyn3* 1.0 1.0 1.0 (0,0)

oliv4* 0.0 0.0 0.0 (1,0)

cmyn4* 0.0 0.0 0.0 (0,0)

standard and adapted CIELAB

LAB^*LAB 18.02 0.5 -0.46

LAB^*TCh 0.01 0.01

relative CIELAB lab*

lab^*lab 0.246 -0.481 0.134

lab^*tch 0.25 0.5 0.457

lab^*nch 0.25 0.5 0.457

relative Natural Colour (NC)

lab^*lrg 0.246 -0.499 0.0

lab^*ice 0.25 0.5 0.4

lab^*neC 0.25 0.5 0.4

relative CIELAB lab*

lab^*lab 0.123 -0.24 0.067

lab^*tch 0.125 0.0 0.0

lab^*nch 0.125 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.123 -0.249 0.0

lab^*ice 0.125 0.0 0.0

lab^*neC 0.125 0.0 0.0

n* = 1,00

relative Inform. Technology (IT)

oliv3* 0.0 0.0 0.0 (1,0)

cmyn3* 1.0 1.0 1.0 (0,0)

oliv4* 0.0 0.0 0.0 (1,0)

cmyn4* 0.0 0.0 0.0 (0,0)

standard and adapted CIELAB

LAB^*LAB 18.02 0.5 -0.46

LAB^*TCh 0.01 0.01

relative CIELAB lab*

lab^*lab 0.246 -0.481 0.134

lab^*tch 0.25 0.5 0.457

lab^*nch 0.25 0.5 0.457

relative Natural Colour (NC)

lab^*lrg 0.246 -0.499 0.0

lab^*ice 0.25 0.5 0.4

lab^*neC 0.25 0.5 0.4

relative CIELAB lab*

lab^*lab 0.123 -0.24 0.067

lab^*tch 0.125 0.0 0.0

lab^*nch 0.125 0.0 0.0

relative Natural Colour (NC)

lab^*lrg 0.123 -0.249 0.0

lab^*ice 0.125 0.0 0.0

lab^*neC 0.125 0.0 0.0

n* = 0,25

relative Inform. Technology (IT)

oliv3* 0.0 0.0 0.0 (1,0)

cmyn3* 1.0 1.0 1.0 (0,0)

oliv4* 0.0 0.0 0.0 (1,0)

cmyn4* 0.0 0.0 0.0 (0,0)

standard and adapted CIELAB

LAB^*LAB 18.02 0.5 -0.46

LAB^*TCh 0.01 0.01

relative CIELAB lab*

lab^*lab 0.246 -0.481 0.134

