



vedere dei file simili: <http://130.149.60.45/~farbm/ST21/ST21.HTML>

The diagram illustrates the CIELAB color space, specifically the L*, a*, and b* axes. A central black sphere represents the origin. Three axes extend from it: the vertical L* axis, the horizontal a* axis pointing right, and the diagonal b* axis pointing up-right. Several colored points are plotted along these axes: green on the L* axis, yellow on the b* axis, red on the a* axis, magenta on the lower part of the b* axis, blue on the lower part of the a* axis, cyan on the left side of the L* axis, and orange at the bottom of the L* axis. Dashed lines connect the origin to each point. The text "OYL-CVM and NW" is written above the diagram, and "SI2310 IN" is at the bottom.

8 Device Colours in elementary hue (h) system

OYL and *NW* triangle system rgb_h^*

cylindric system tch^*

triangle lightness t^*

relative chroma c^*

CIELAB hue angle h_{ab}

elementary hue text u_h^*

O

r_h^*

g_h^*

b_h^*

t^*

u_h^*

OYL *CVM* *NW*

more coordinates and relations:
<http://www.ps.bam.de/33872E>

8 Device Colours in the device (d) system

OYLCV and NW

triangle system $rgbd^*$
 cylindric system tch^*
 triangle lightness t^*
 relative chroma c^*
 CIELAB hue angle h_{ab}

more coordinates and relations:
<http://www.ps.bam.de/33872E>

Device Colours in elementary hue (h) system

OYLCVM and NW

triangle system rgb_h^*

cylindric system tch^*

triangle lightness t^*

relative chroma c^*

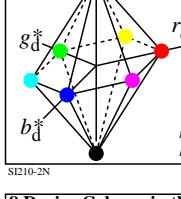
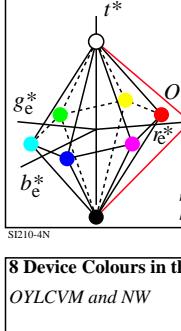
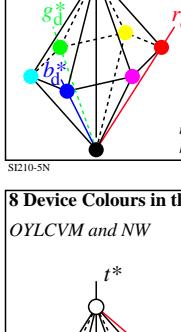
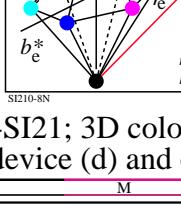
CIELAB hue angle h_{ab}

elementary hue text u_h^*

more coordinates and relations:
<http://www.ps.bam.de/33872E>

<http://130.149.60.45/~farbmetrik/SI21/SI21L0NA.TXT>/.PS; cominciare l'uscita
N: nessun 3D-linearizzazione (OL) nel file (F) o PS-startup (S), pagina 1/1

N: nessun 3D-linearizzazione (OL) nel file (F) o PS-startup (S), pagina 1/1

B system	8 Device Colours in the device (d) system
$=L^*, a^*, b^*$	<i>OYLCVM and NW</i>
$=L^*, C_{ab}^*, h_{ab}$	 <p>triangle system rgb_d^* cylindric system tch^* triangle lightness t^* relative chroma c^* CIELAB hue angle h_{ab}</p>
	more coordinates and relations: http://www.ps.bam.de/33872E
SI210-2N	
hue (h) system	8 Device Colours in the elementary (e) system
system rgb_h^*	<i>OYLCVM and NW</i>
system tch^*	 <p>triangle system rgb_e^* cylindric system tch^* triangle lightness t^* relative chroma c^* CIELAB hue angle h_{ab} elementary hue text u_e^*</p>
lightness t^*	more coordinates and relations: http://www.ps.bam.de/33872E
chroma c^*	
hue angle h_{ab}	
y hue text u_h^*	
ates and relations: http://www.ps.bam.de/33872E	
SI210-4N	
d) system	8 Device Colours in the device (d) system
system rgb_d^*	<i>OYLCVM and NW</i>
system tch^*	 <p>triangle system rgb_d^* cylindric system tch^* triangle lightness t^* relative chroma c^* CIELAB hue angle h_{ab}</p>
lightness t^*	more coordinates and relations: http://www.ps.bam.de/33872E
chroma c^*	
hue angle h_{ab}	
ates and relations: http://www.ps.bam.de/33872E	
SI210-5N	
hue (h) system	8 Device Colours in the elementary (e) system
system rgb_h^*	<i>OYLCVM and NW</i>
system tch^*	 <p>triangle system rgb_e^* cylindric system tch^* triangle lightness t^* relative chroma c^* CIELAB hue angle h_{ab} elementary hue text u_e^*</p>
lightness t^*	more coordinates and relations: http://www.ps.bam.de/33872E
chroma c^*	
hue angle h_{ab}	
y hue text u_h^*	
ates and relations: http://www.ps.bam.de/33872E	
SI210-8N	

more coordinates and relations:
<http://www.ps.bam.de/33872E>

more coordinates and relations:
<http://www.ps.bam.de/33872E>

Diagram illustrating device colors (d) in the device system. A tetrahedron represents the color space, with vertices at black, cyan, magenta, and yellow. The axes are labeled t^* , cmy_d^* , and h_{ab} . A point P is shown inside the tetrahedron.

More coordinates and relations:
 $http://www.ps.bam.de/33872E$

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TUB iscrizione: 20130201-SI21/SI21L0NA.TXT /PS
+ la domanda per la misura di stampa di display

TUB materiale: code=rha4ta

immettere: *w/rgb/cmyk* -> *w/rgb/cmyk_*
uscita: nessun cambiamento