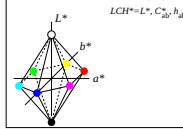


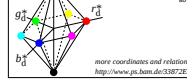
8 Device Colours in the CIELAB system

OYLVCVM and NW LAB* = L*, a*, b*
LCH* = L*, C*, h_{ab}



8 Device Colours in the device (d) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}



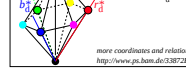
8 device colours (d) in device system

(RJGCBM)_d and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u_d^*



8 device colours (d) in device system

(RJGCBM)_d and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u_d^*



8 Device Colours in elementary hue (h) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_h^*



8 Device Colours in the elementary (e) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_e^*



8 device (d) and 3 elementary (e) colours

(RJGCBM)_d, NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_e^*



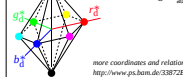
8 device (d) and 3 elementary (e) colours

(RJGCBM)_d, NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_e^*



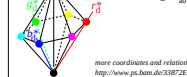
8 Device Colours in the device (d) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}



8 Device Colours in the device (d) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}



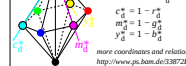
8 device colours (d) in device system

(RJGCBM)_d, NW triangle system cm_y^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u_d^*



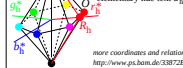
8 device colours (d) in device system

(RJGCBM)_d, NW triangle system cm_y^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u_d^*



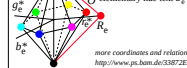
8 Device Colours in elementary hue (h) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_h^*



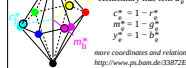
8 Device Colours in the elementary (e) system

OYLVCVM and NW triangle system rgb^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_e^*



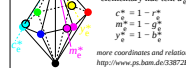
8 device (d) and 3 elementary (e) colours

(RJGCBM)_d, NW triangle system cm_y^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_e^*



8 device (d) and 3 elementary (e) colours

(RJGCBM)_d, NW triangle system cm_y^*
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u_e^*



TUB-test chart SE21; 3D colour cones
8 colours in device (d) and elementary (e) systems

input: w/rgb/cmyk -> w/rgb/cmyk-
output: no change