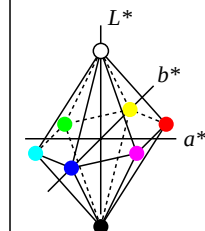


8 Device Colours in the CIELAB system

OYLVCVM and NW

$LAB^*=L^*, a^*, b^*$
 $LCH^*=L^*, C^*_{ab}, h_{ab}$

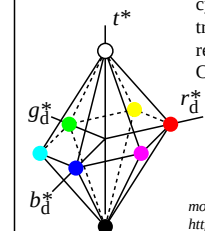


IE150-1N

8 Device Colours in the device (d) system

OYLVCVM and NW

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

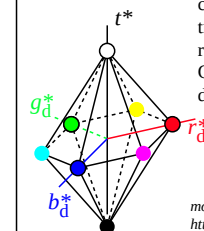


IE150-2N

8 device colours (d) in device system

(RJGCBM)_d and NW

triangle system rgb^*_d
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u^*_d

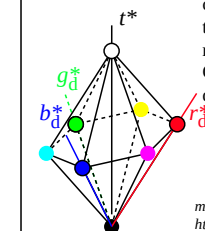


IE151-1N

8 device colours (d) in device system

(RJGCBM)_d and NW

triangle system rgb^*_d
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u^*_d

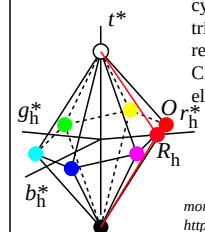


IE151-2N

8 Device Colours in elementary hue (h) system

OYLVCVM 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

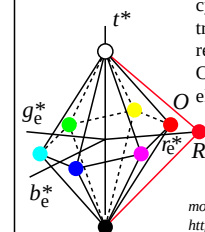


IE150-3N

8 Device Colours in the elementary (e) system

OYLVCVM and NW

triangle system rgb^*_e
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u^*_e

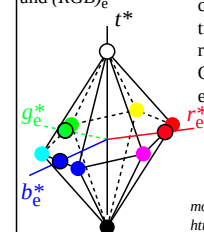


IE150-4N

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

(RJGCBM)_d, NW and (RGB)_e

triangle system rgb^*_e
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u^*_e

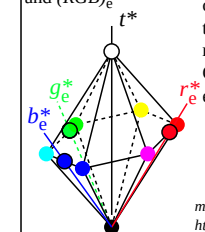


IE151-3N

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

(RJGCBM)_d, NW and (RGB)_e

triangle system rgb^*_e
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u^*_e

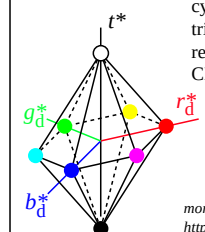


IE151-4N

8 Device Colours in the device (d) system

OYLVCVM and NW

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

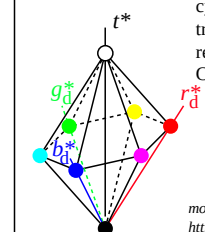


IE150-5N

8 Device Colours in the device (d) system

OYLVCVM and NW

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



IE150-6N

8 device colours (d) in device system

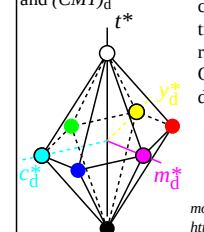
(RJGCBM)_d, NW and (CMY)_d

triangle system $cm_y^*_d$
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u^*_d

$$c^*_d = 1 - r^*_d$$

$$m^*_d = 1 - g^*_d$$

$$y^*_d = 1 - b^*_d$$



IE151-5N

8 device colours (d) in device system

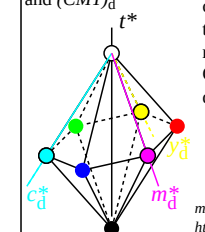
(RJGCBM)_d, NW and (CMY)_d

triangle system $cm_y^*_d$
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
device hue text u^*_d

$$c^*_d = 1 - r^*_d$$

$$m^*_d = 1 - g^*_d$$

$$y^*_d = 1 - b^*_d$$

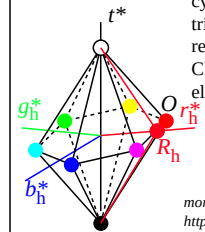


IE151-6N

8 Device Colours in elementary hue (h) system

OYLVCVM 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

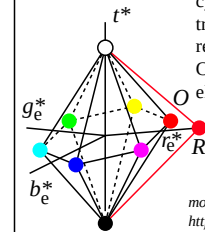


IE150-7N

8 Device Colours in the elementary (e) system

OYLVCVM and NW

triangle system rgb^*_e
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u^*_e



IE150-8N

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

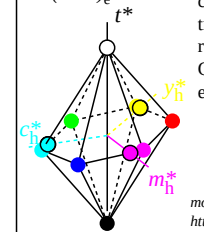
(RJGCBM)_e, NW and (CMY)_e

triangle system $cm_y^*_e$
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u^*_e

$$c^*_e = 1 - r^*_e$$

$$m^*_e = 1 - g^*_e$$

$$y^*_e = 1 - b^*_e$$



IE151-7N

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

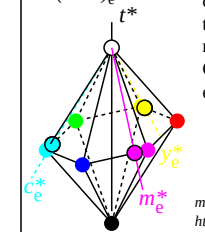
(RJGCBM)_d, NW and (CMY)_e

triangle system $cm_y^*_e$
cylindric system tch^*
triangle lightness t^*
relative chroma c^*
CIELAB hue angle h_{ab}
elementary hue text u^*_e

$$c^*_e = 1 - r^*_e$$

$$m^*_e = 1 - g^*_e$$

$$y^*_e = 1 - b^*_e$$



IE151-8N