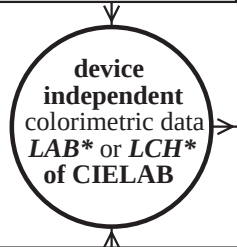
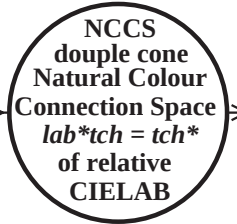


Input:
**device dependent
colorimetric data**
*olv**, *cmy**, *lab**, *lch**
*tab**, *tch**, *trj**, *tce** +
LAB*/CMYOLVNW



**8 input referred
device dependent
XYZ/LAB*/LCH***
colour coordinates of
CMYOLVNW_{input}



**8 output referred
device dependent
XYZ/LAB*/LCH***
colour coordinates of
CMYOLVNW_{output}

Input:
**device dependent
colorimetric data**
sRGB, *Adobe RGB*,
RIMM/ROMM RGB

calculation for output:
**device dependent
colorimetric data**
*olv'**, *cmy3'**, others
PDF/PS output, e. g.
*cmy3'** **setcmykcolor**