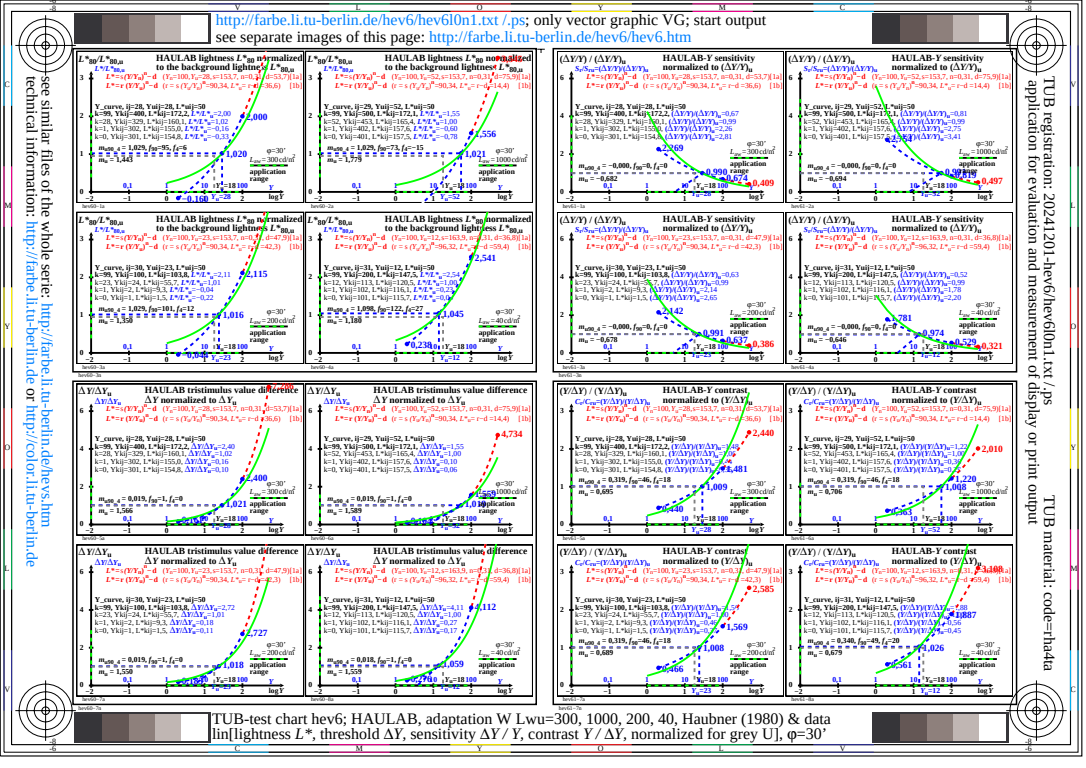
http://farbe.li.tu-berlin.de/hev6/hev6l0n1.txt /.ps; only vector graphik VG; start output
see separate images of this page: http://farbe.li.tu-berlin.de/hev6/hev6.htm


HAULAB lightness L^*_{80} normalized to the background lightness $L^*_{80,u}$
HAULAB lightness L^*_{90} normalized to the background lightness $L^*_{90,u}$
HAULAB-Y sensitivity normalized to $(\Delta Y/Y)_u$
HAULAB-Y contrast normalized to $(Y/\Delta Y)_u$
HAULAB-Y contrast normalized to $(Y/\Delta Y)_u$
HAULAB trisimulus value difference ΔY normalized to ΔY_u
HAULAB trisimulus value difference ΔY normalized to ΔY_u
HAULAB trisimulus value difference ΔY normalized to ΔY_u
HAULAB trisimulus value difference ΔY normalized to ΔY_u
$\Delta Y/\Delta Y_u$
$(\Delta Y/Y)/(\Delta Y/Y)_u$
$(Y/\Delta Y)/(Y/\Delta Y)