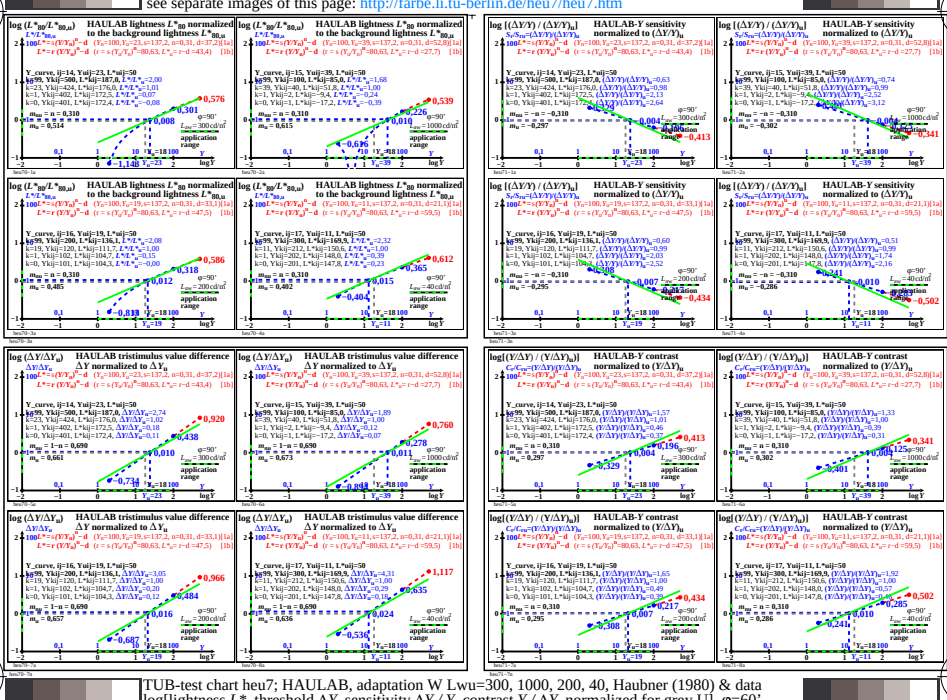
http://farbe.li.tu-berlin.de/heu7/heu7l0n1.txt /.ps; only vector graphic VG; start output
see separate images of this page: http://farbe.li.tu-berlin.de/heu7/heu7.htm


HAULAB lightness $L^*_{80,u}$ normalized to the background lightness $L^*_{80,u}$
HAULAB lightness L^*_{80} normalized to the background lightness $L^*_{80,u}$
HAULAB lightness L^*_{80} normalized to the background lightness L^*_{80}
HAULAB-Y sensitivity normalized to $(\Delta Y/Y_n)$
HAULAB-Y sensitivity normalized to $(\Delta Y/Y_n)$
HAULAB-Y sensitivity normalized to $(\Delta Y/Y_n)$
HAULAB tristimulus value difference ΔY normalized to ΔY_n
HAULAB tristimulus value difference ΔY normalized to ΔY_n
HAULAB tristimulus value difference ΔY normalized to ΔY_n
HAULAB-Y contrast normalized to $(Y/\Delta Y_n)$
HAULAB-Y contrast normalized to $(Y/\Delta Y_n)$
HAULAB-Y contrast normalized to $(Y/\Delta Y_n)$
$\log[(L^*_{80}/L^*_{80,u})$
$\log[(\Delta Y/Y)/(\Delta Y/Y_n)]$
$\log[(\Delta Y/\Delta Y_n)]$
$\log[(Y/\Delta Y)/(\Delta Y/Y_n)]$
$\log[(\Delta Y/\Delta Y_n)]$
$\log[(Y/\Delta Y)/(\Delta Y/Y_n)]$
$\Delta Y/\Delta Y_n$
$\Delta Y/\Delta Y_n$
$\Delta Y/\Delta Y_n$
$C_r/C_{rn}=(Y/\Delta Y)/(Y/\Delta Y_n)$
$C_r/C_{rn}=(Y/\Delta Y)/(Y/\Delta Y_n)$
$C_r/C_{rn}=(Y/\Delta Y)/(Y/\Delta Y_n)$
Y_curve, ij=14, Yuij=23, L*uij=50
$L^*=(Y/Y_n)^{0.43}-d$ (Y_n=100, Y_d=23, s=137.2, n=0.31, d=37.2)[1a]
$L^*=s\,(Y/Y_n)^n-d$ ($s=(Y_n/Y_d)^{0.43}$=80.63, L^*_n=r-d =43.4) [1b]
$m_{80}=n=0.310$
$m_d=0.514$
φ=90°
L_{80}=300 cd/m²
application range
L^*_n=100
L^*_d=23
L^*_{80}=18
$L^*_{80,u}$=18
$L^*_{80,u}$=11
L^*_{80}=39
$L^*_{80,u}$=40
L^*_{80}=40
$L^*_{80,u}$=40
L^*_{80}=40
$L^*_{80,u}$=40
L^*_{80}=40