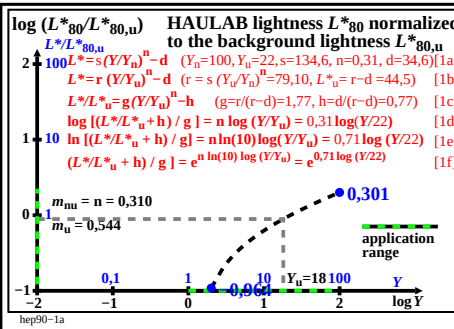
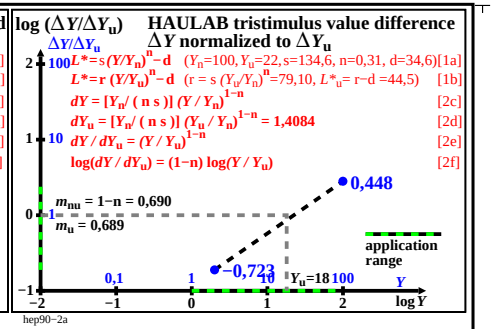
see similar files of the whole serie: http://farbe.li.tu-berlin.de/heps.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20241001-hep9/hep9l0np.pdf /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

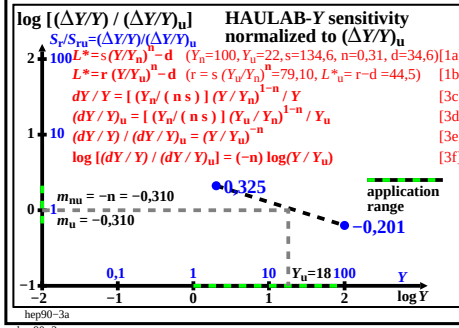
## HAUALAB lightness $L^*_{80}$ normalized to the background lightness $L^*_{80,u}$



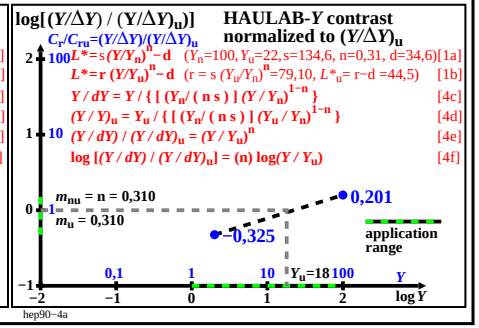

## HAUALAB tristimulus value difference $\Delta Y$ normalized to $\Delta Y_u$



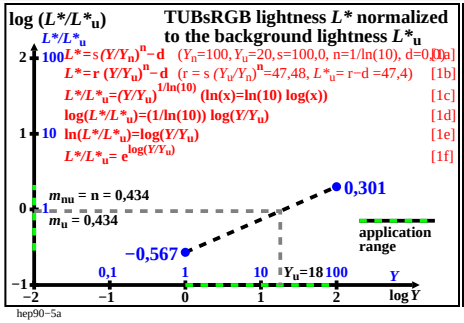

## HAUALAB-$Y$ sensitivity normalized to $(\Delta Y/Y)_u$



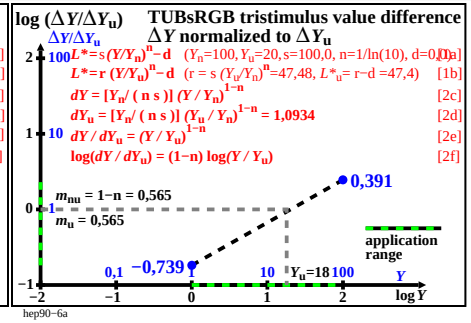

## HAUALAB-$Y$ contrast normalized to $(Y/\Delta Y)_u$



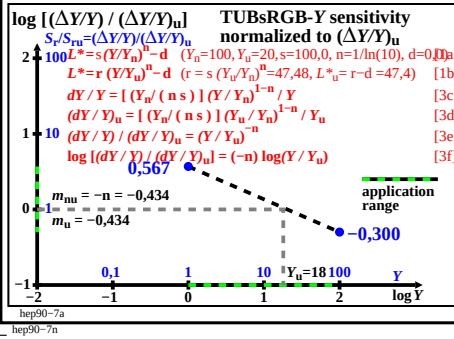

## TUBsRGB lightness $L^*$ normalized to the background lightness $L^*_u$



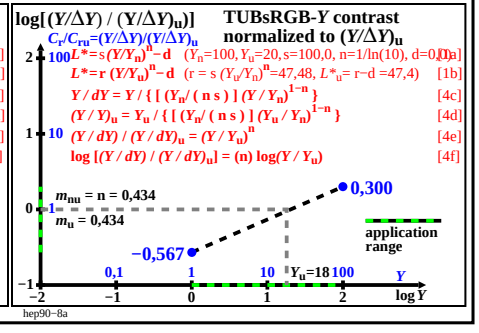

## TUBsRGB tristimulus value difference $\Delta Y$ normalized to $\Delta Y_u$



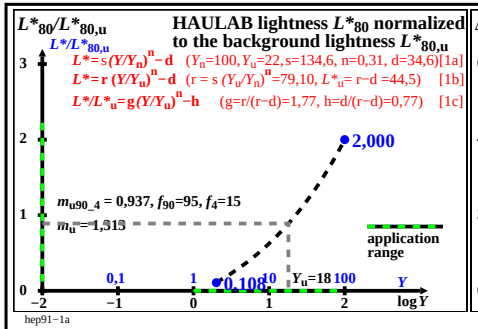

## TUBsRGB-$Y$ sensitivity normalized to $(\Delta Y/Y)_u$



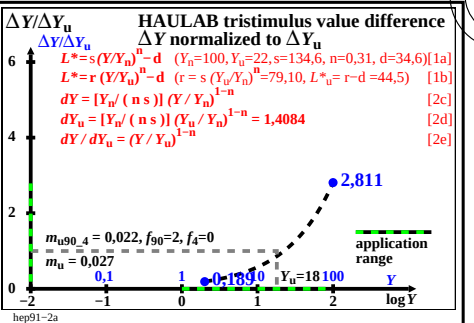

## TUBsRGB-$Y$ contrast normalized to $(Y/\Delta Y)_u$



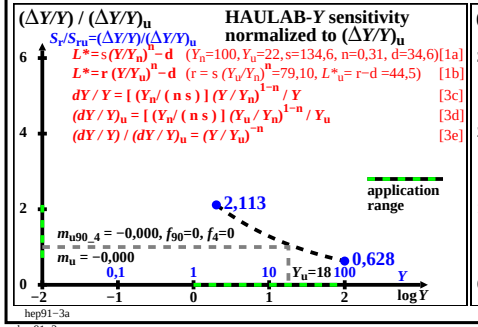

## HAUALAB lightness $L^*_{80}$ normalized to the background lightness $L^*_{80,u}$



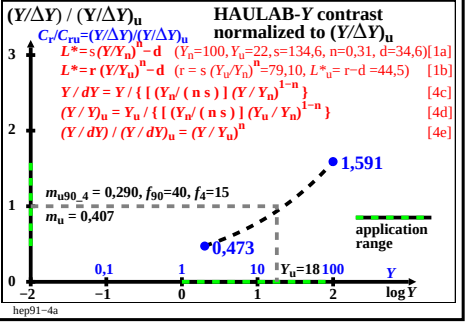

## HAUALAB tristimulus value difference $\Delta Y$ normalized to $\Delta Y_u$



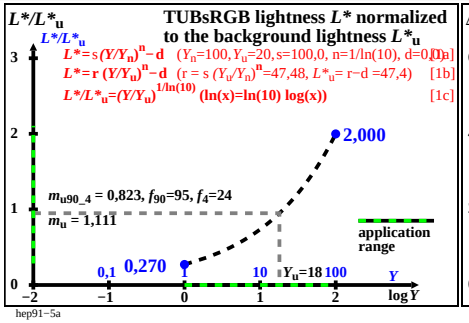

## HAUALAB-$Y$ sensitivity normalized to $(\Delta Y/Y)_u$



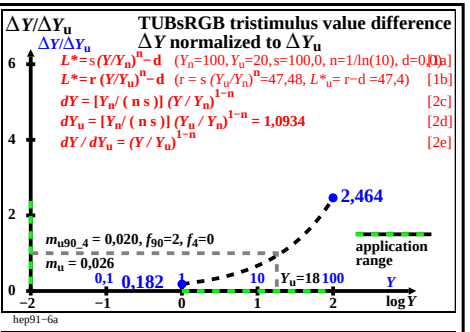

## HAUALAB-$Y$ contrast normalized to $(Y/\Delta Y)_u$



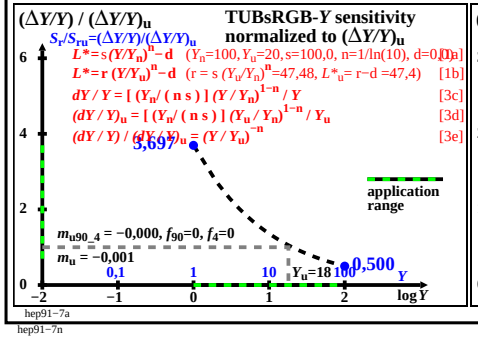

## TUBsRGB lightness $L^*$ normalized to the background lightness $L^*_u$

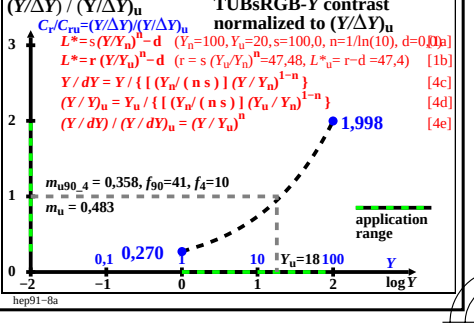



## TUBsRGB tristimulus value difference $\Delta Y$ normalized to $\Delta Y_u$




## TUBsRGB-$Y$ sensitivity normalized to $(\Delta Y/Y)_u$




## TUBsRGB-$Y$ contrast normalized to $(Y/\Delta Y)_u$