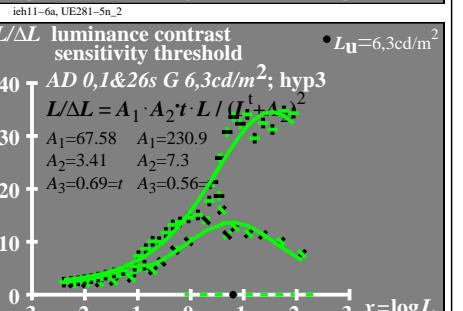
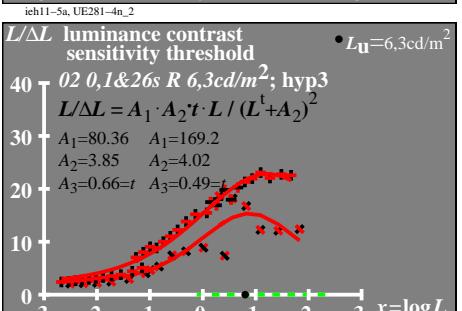
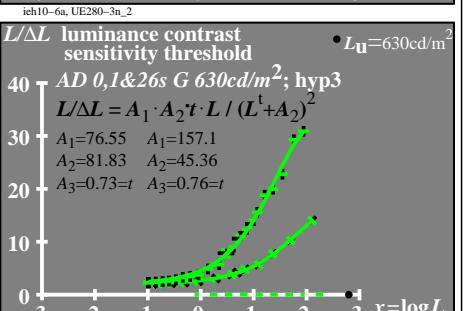
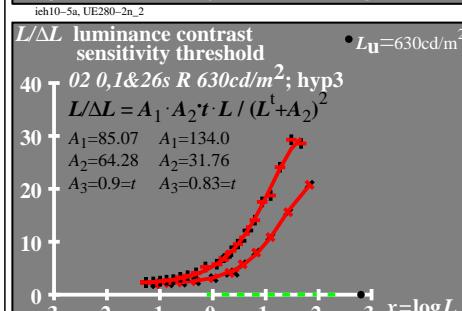
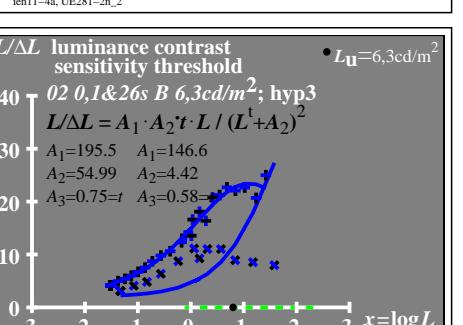
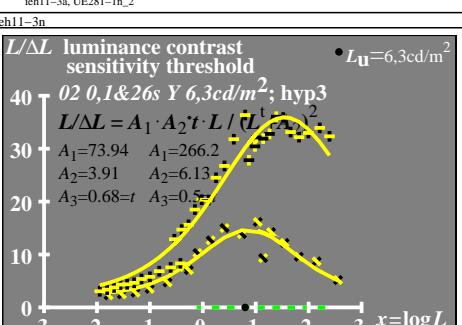
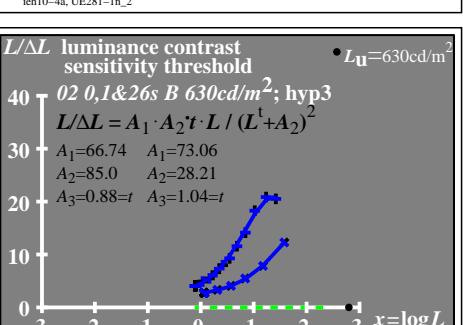
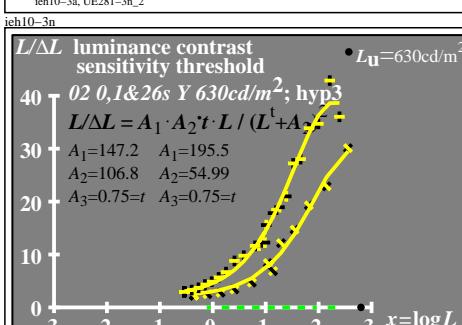
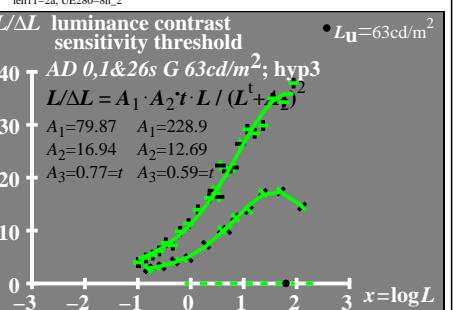
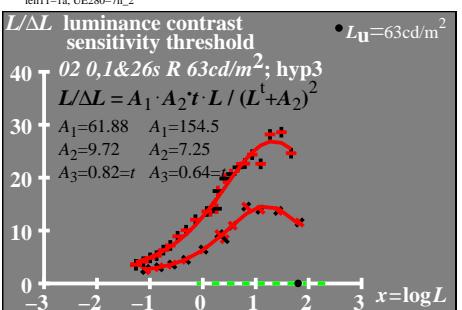
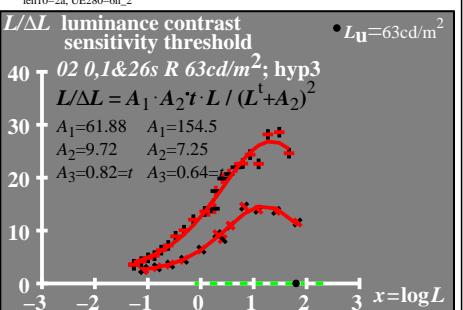
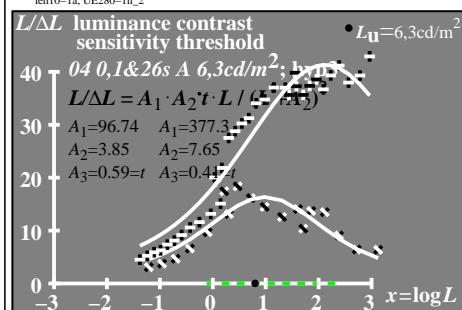
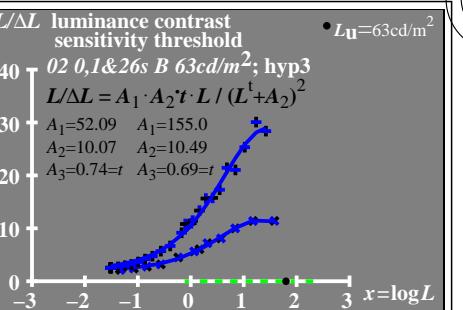
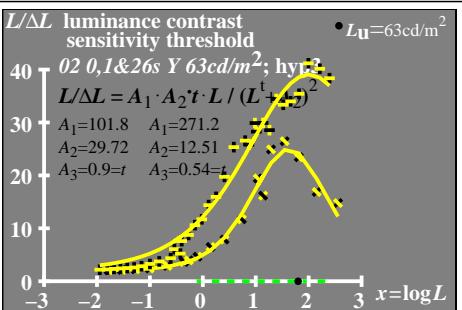
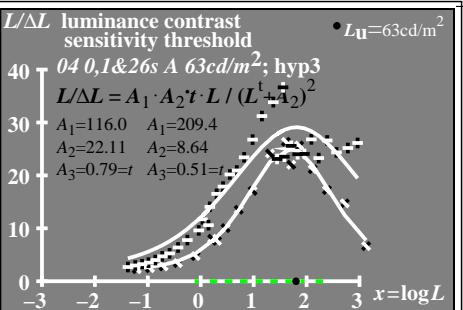
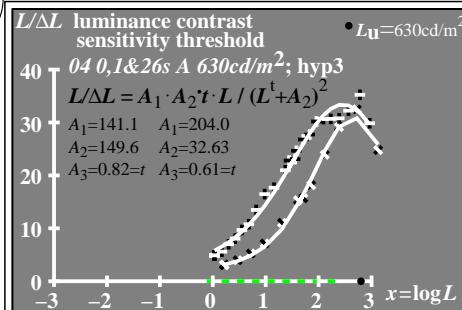


see similar files of the whole serie: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>



TUB-test chart ieh1; Threshold experiments N-WYRGB, adjacent samples, presentation time 0,1 & 26s;  $L/ΔL$  as funktion of  $\log L$ ; surround luminances  $L_U=L_W/5=630, 63 \& 6,3 \text{ cd/m}^2$

TUB registration: 20250401-ieh1/ieh110np.pdf /ps  
application for evaluation and measurement of display or print output

TUB material: code=rha4ta