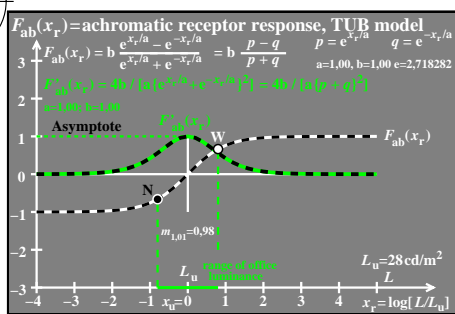


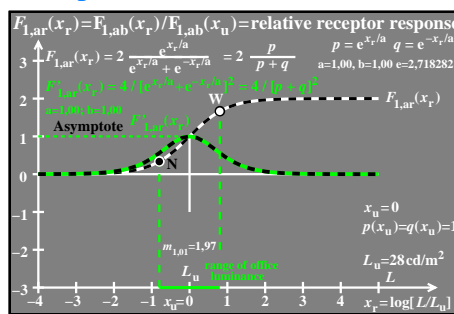
see similar files of the whole serie: <http://farbe.li.tu-berlin.de/hers.htm>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20230701-her1/her110na.txt / .ps  
 application for evaluation and measurement of display or print output

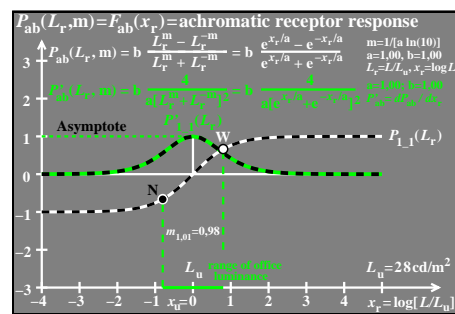
TUB material: code=rh4t4



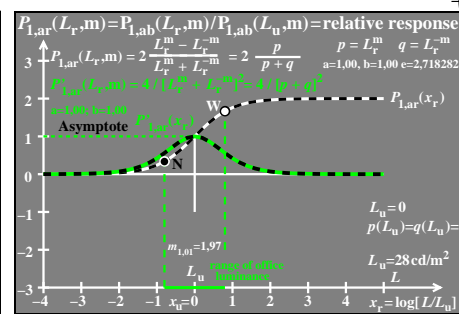
her10-1a fek00-1a.ch



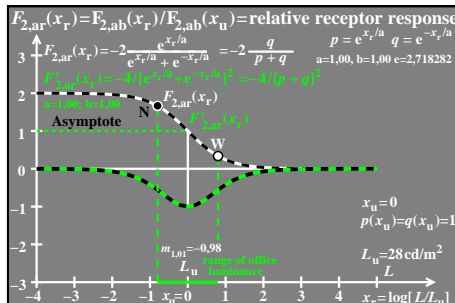
her10-2a fek00-2a.ch



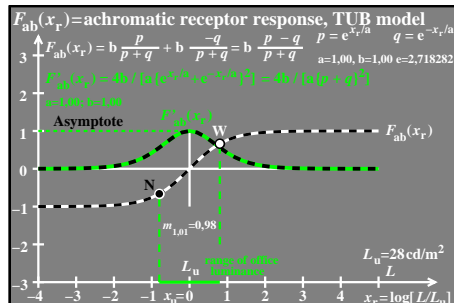
her11-1a yex21-5a.ch



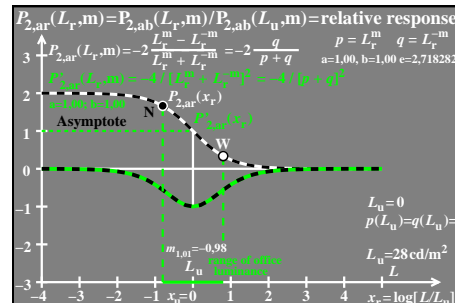
her11-2a fek00-2a.ch



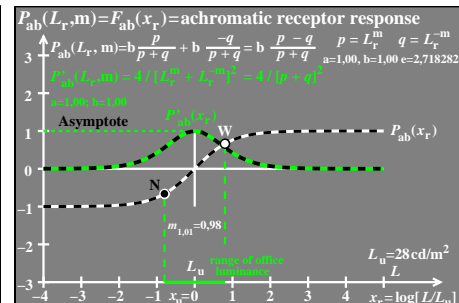
her10-3a fek00-2a.ch



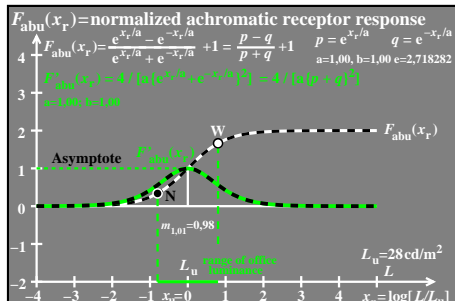
her10-4a fek00-4a.ch



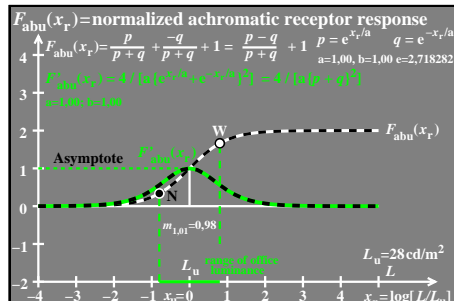
her11-3a fek00-2a.ch



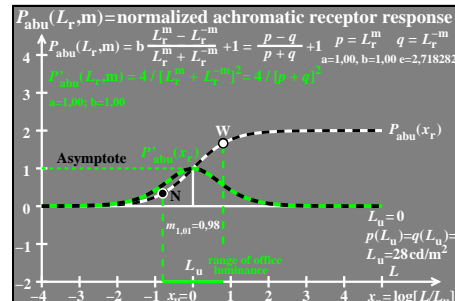
her11-4a fek00-4a.ch



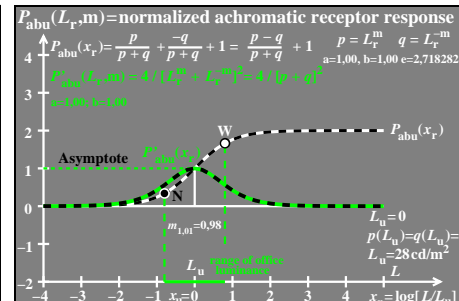
her10-5a fek00-5a.ch



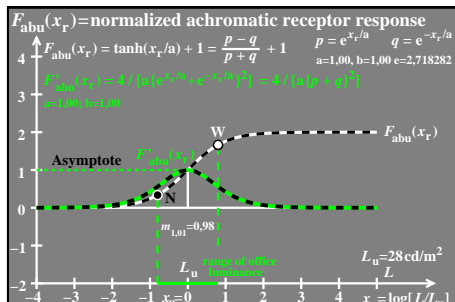
her10-6a fek00-6a.ch



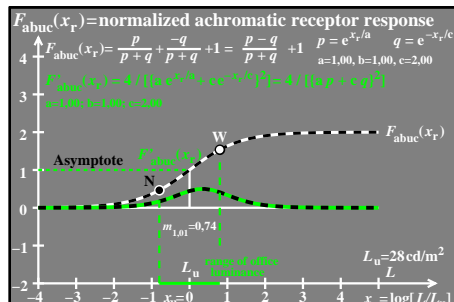
her11-5a fek00-5a.ch



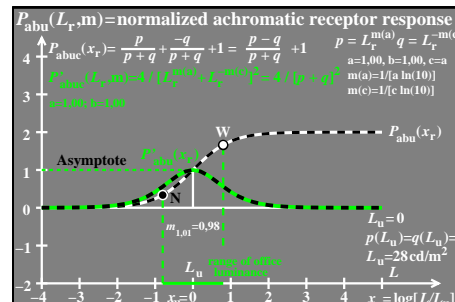
her11-6a fek00-6a.ch



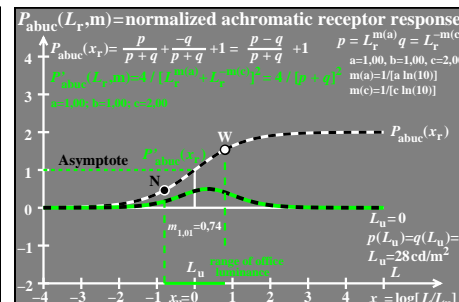
her10-7a fek00-7a.ch



her10-8a fek00-8a.ch



her11-7a fek00-7a.ch



her11-8a fek00-8a.ch

TUB-test chart her1; Model of normalized response functions  $F_{ab}(x_r)$ , and  $P_{ab}(L_r, m) = P_{ab}(x_r)$   
 Mathematical calculation of the derivations  $F'_{ab}(x_r)$ , and  $P'_{ab}(L_r, m)$ ,  $L_r = L/L_u$ ,  $x_r = \log L_r$ ,  $m = a \ln 10$