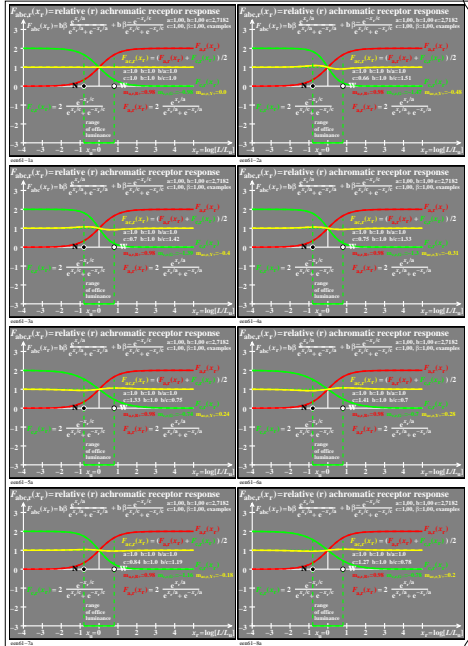
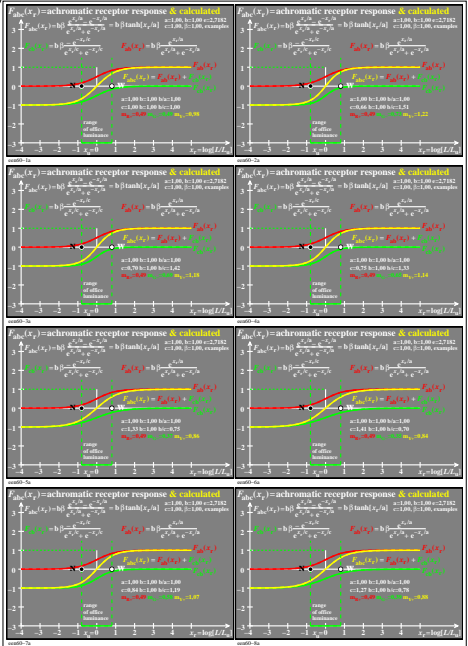


see similar files of the whole serie: http://farbe.li.tu-berlin.de/een6.htm
 technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de



TUB-test chart een6; TUBJND model, lightness $F_{ab,c}$, $F_{ab,c,r}$, parameter responses $F_{ab}(R^+)$, $F_{cb}(G^-)$, $F_{ab}+F_{cb}(Y^+)$ (left), relative responses (right) for parameter $a=1$ and different b

TUB registration: 20230701-eeen6/en6l0n1.txt / ps
 application for evaluation and measurement of display or print output

TUB material: code=matda