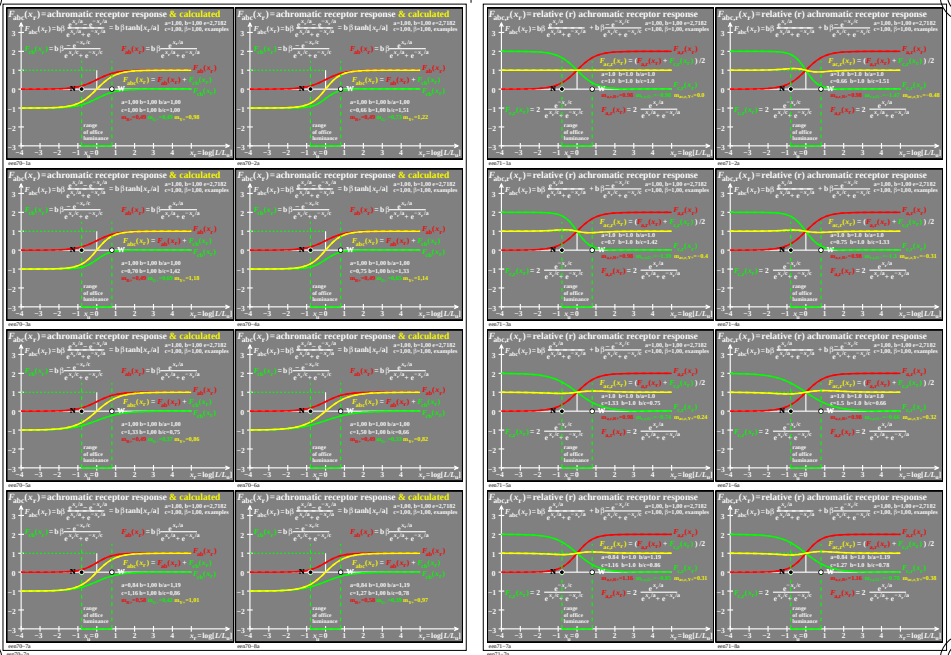
http://farbe.li.tu-berlin.de/een7/een7l0n1.txt /.ps; only vector graphic VG; start output
see similar files: http://farbe.li.tu-berlin.de/een7/een7.htm



TUB-test chart een7; TUBJND model, lightness F_{abc}, $F_{abc,r}$, receptor responses $F_{ab}(R^+)$, $F_{cb}(G^-)$, $F_{ab}+F_{cb}(Y^+)$ (left), relative responses (right) for equal parameters a and b

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

TUB registration: 20230701-een7/een7l0n1.txt /.ps
application for evaluation and measurement of display or print output

TUB material: code=rha4ta