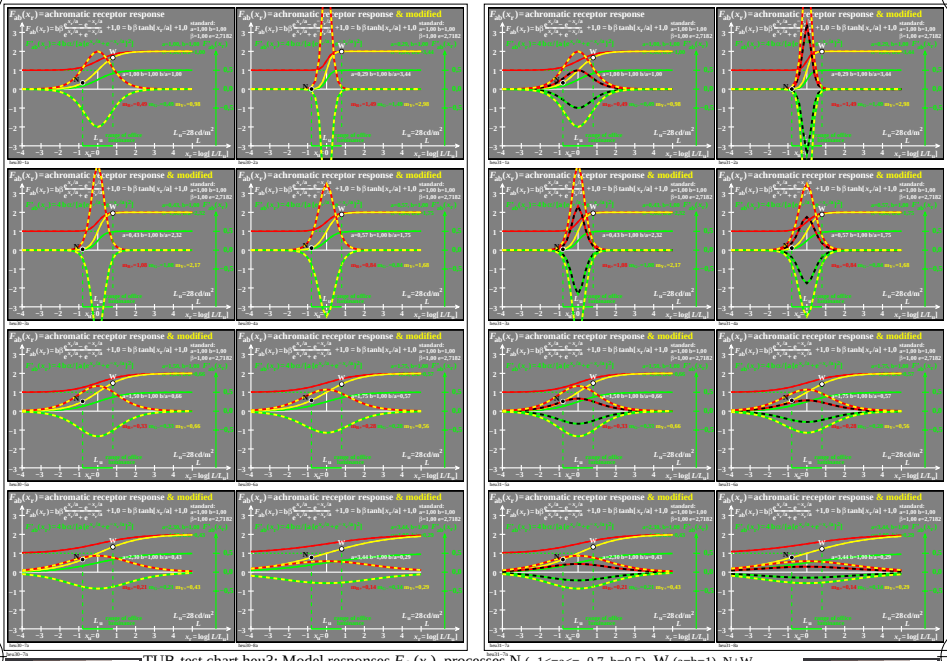

TUB-test chart heu3; Model responses $F_{ab}(x_r)$, processes N (−1<=a<=−0,7, b=0,5), W (a=b=1), N+W
Tangens hyperbolicus tanh(x_r) and modified with $e^{\pm x_r/a}$ and $10^{\pm x_r/a'}$; a'=a ln(10); (+1,0)-shift

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

TUB registration: 20241201-heu3/heu30n1.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta