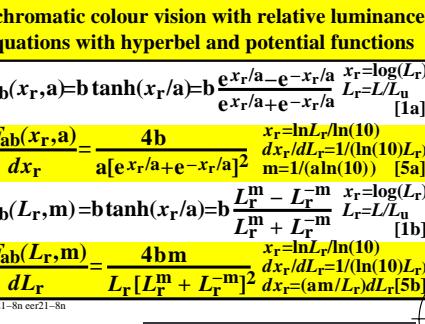
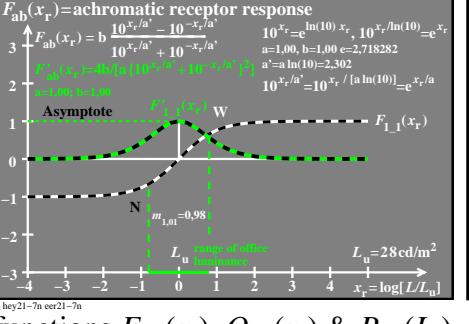
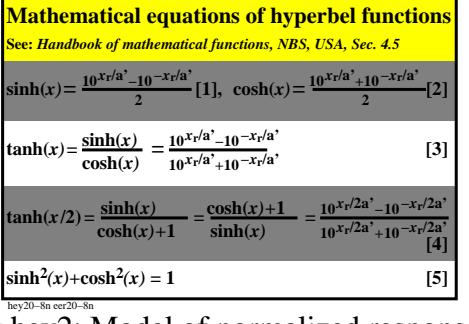
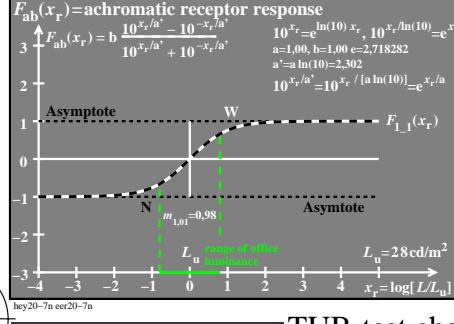
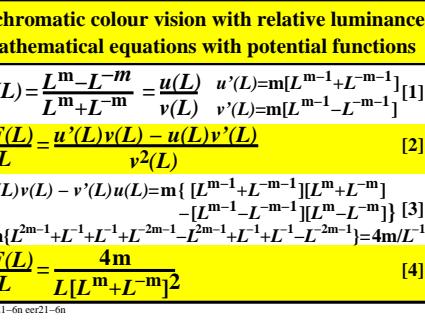
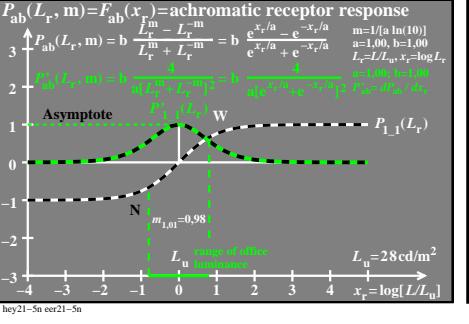
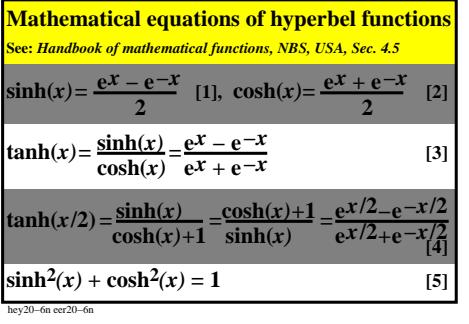
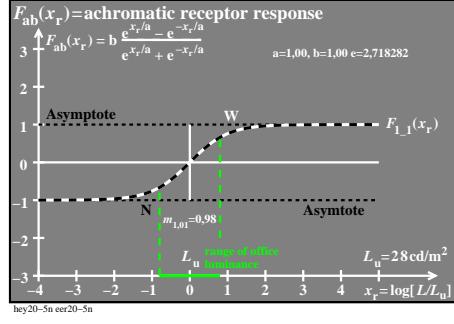
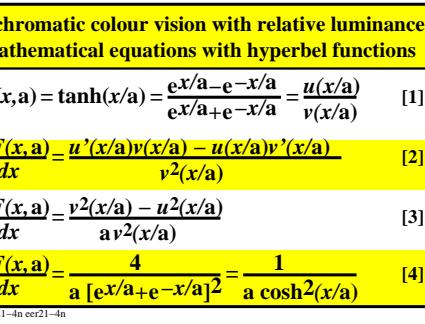
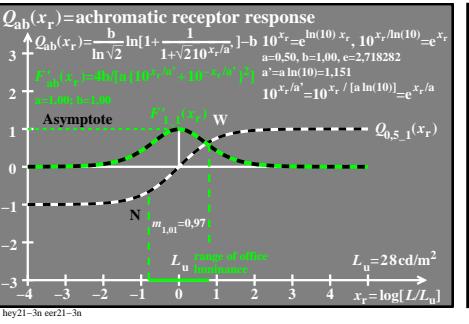
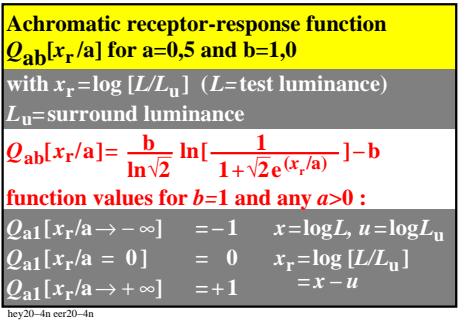
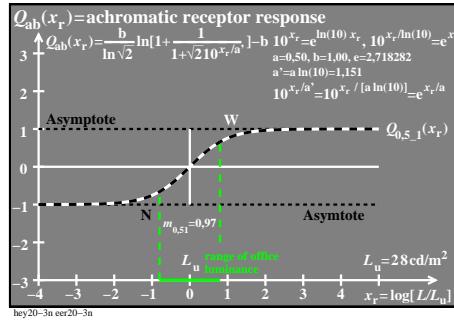
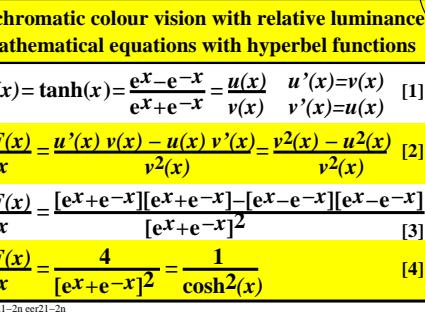
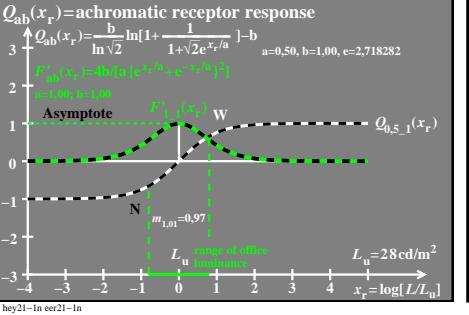
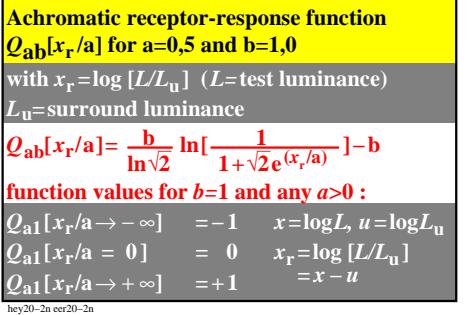
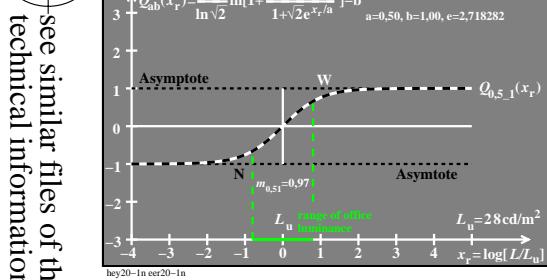


<http://farbe.li.tu-berlin.de/hey2/hey210np.pdf/.ps>; only vector graphic VG; start output
see separate figures of this output: <http://farbe.li.tu-berlin.de/hey2/hey2.htm>



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

TUB-test chart hey2; Model of normalized response functions $F_{ab}(x_r)$, $Q_{ab}(x_r)$ & $P_{ab}(L_r)$, and derivation, Tangens hyperbolicus $\tanh(x_r)$ and modified functions with e^{x_r} , 10^{x_r} , and L_r

