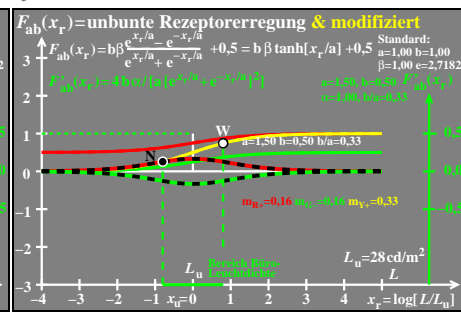
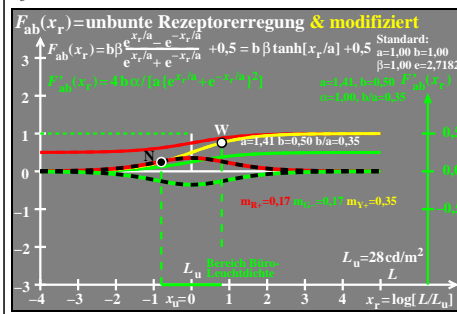
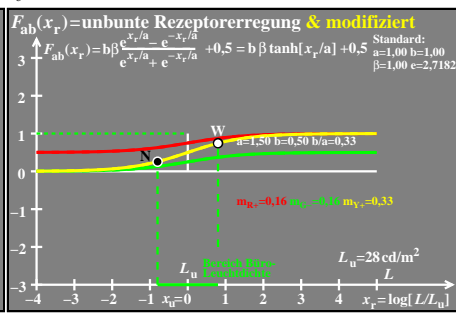
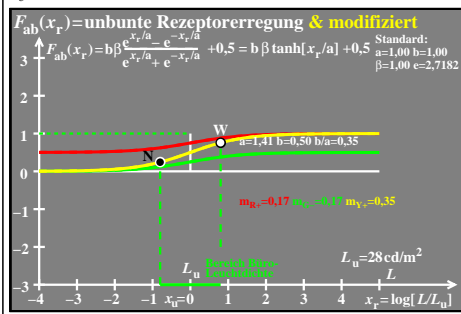
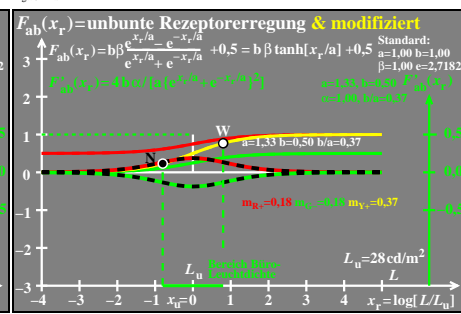
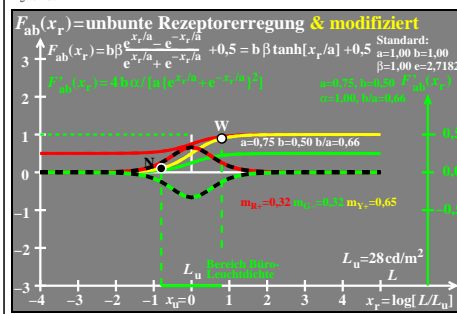
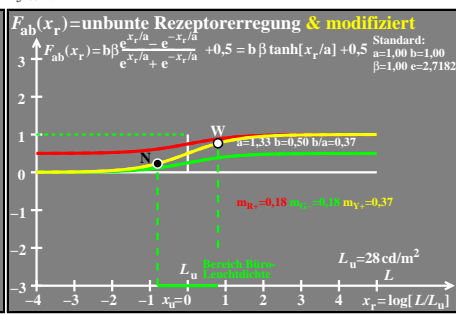
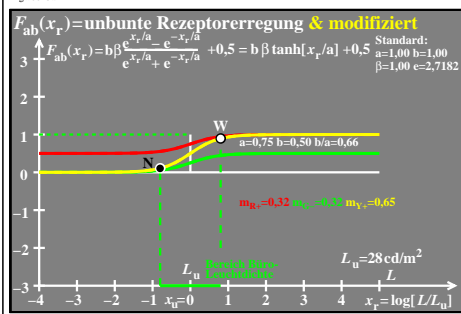
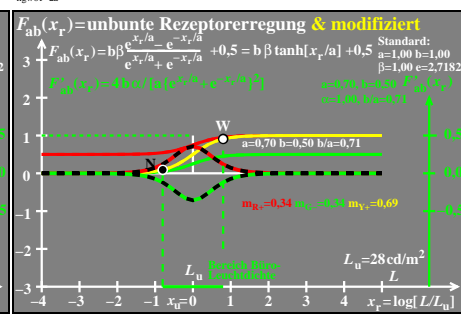
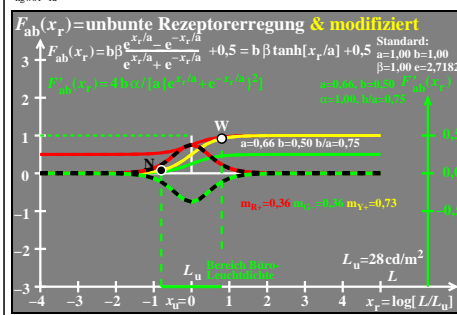
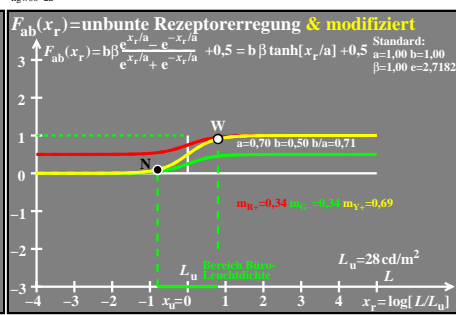
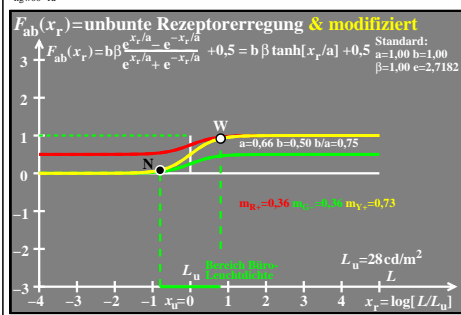
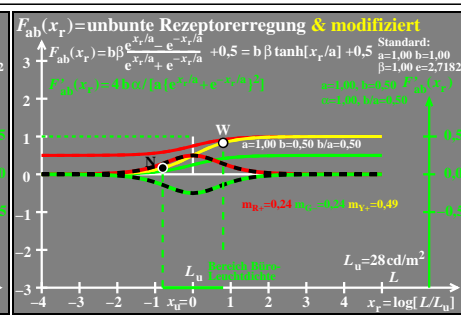
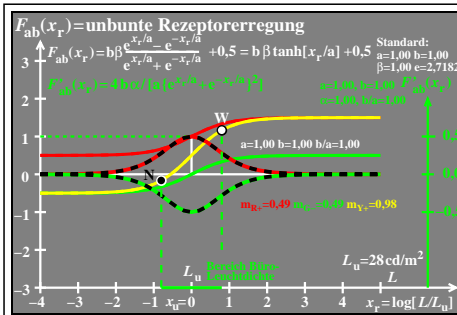
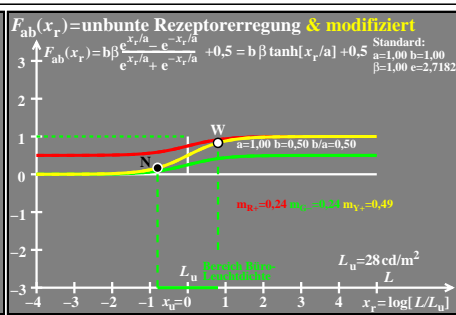
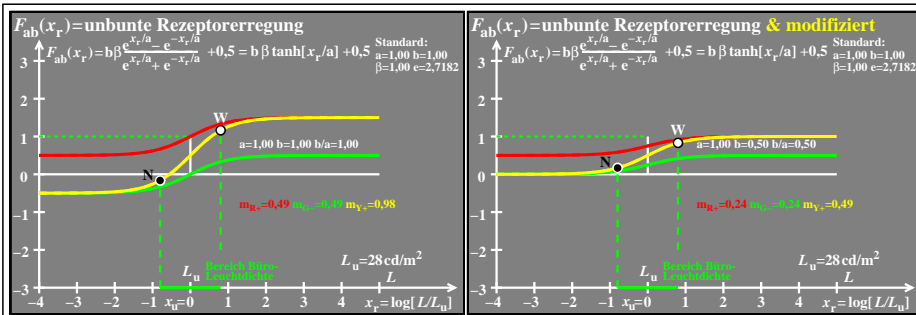


Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>
 Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/hgws.htm>

TUB-Registrierung: 20241201-hgw0/hgw010na.txt /ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TUB-Material: Code=rh4kta



TUB-Prüfvorlage hgw0; TUBJND-Modell Erregungsfunktionen $F_{ab}(x_r)$ und Ableitung $F'_{ab}(x_r)$
 Rezeptorerregungen R+, G-, Y+ (links) und Ableitungen R+', G-' (rechts) für viele Parameter a, b