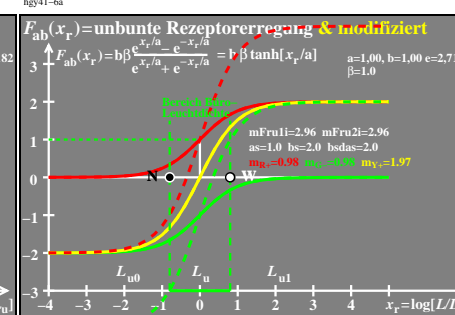
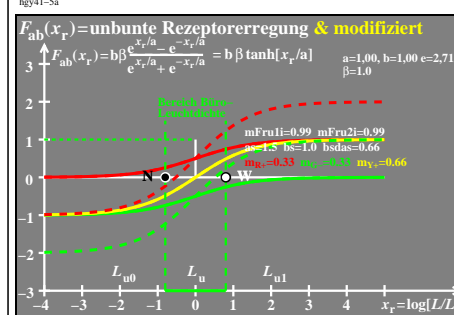
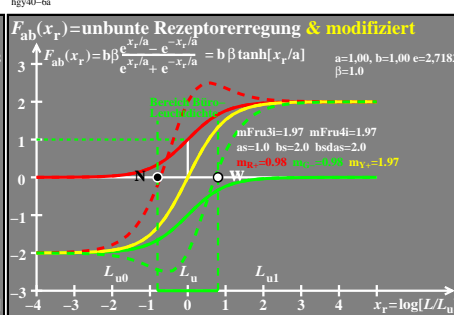
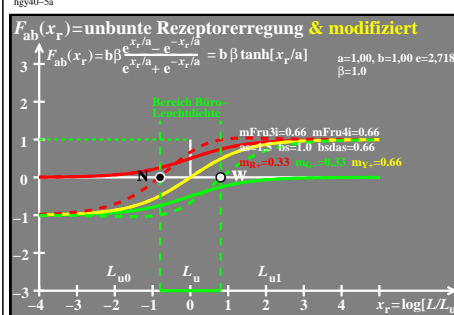
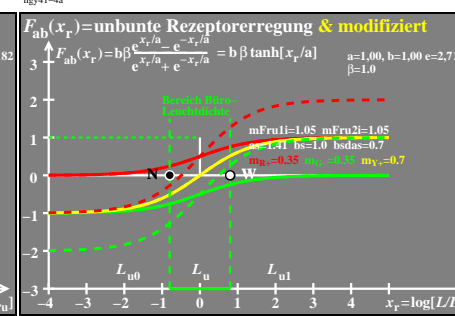
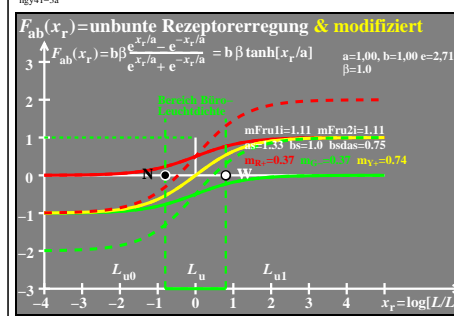
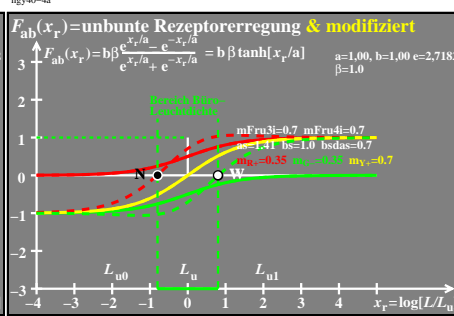
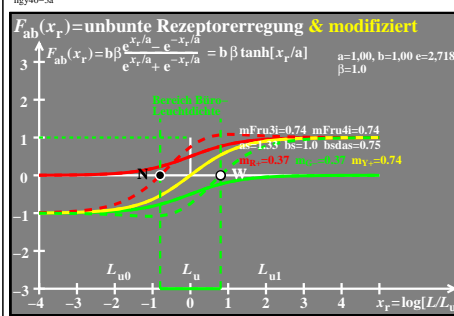
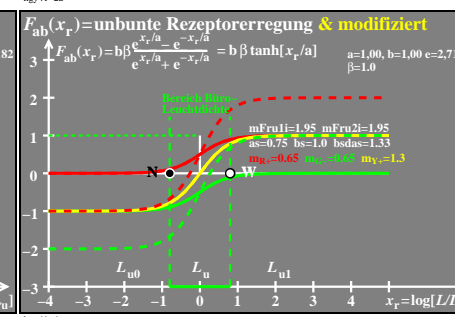
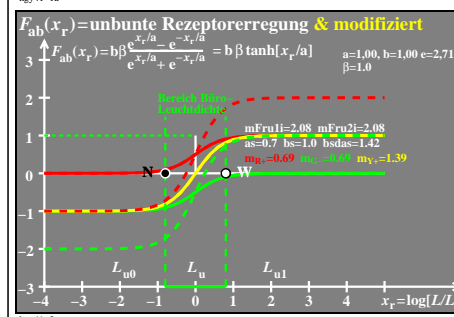
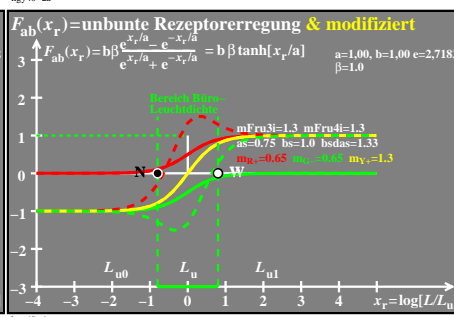
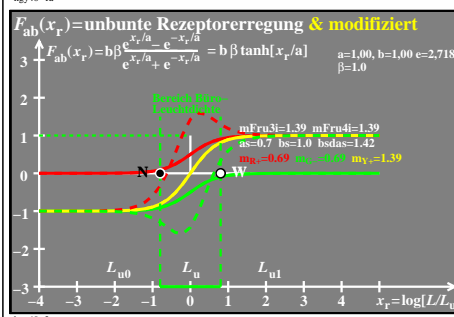
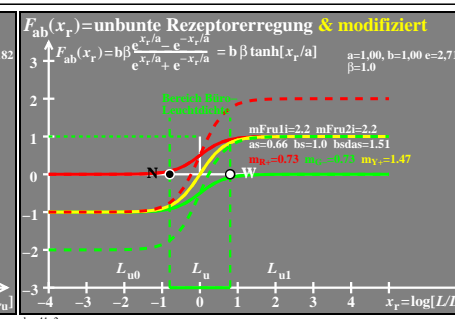
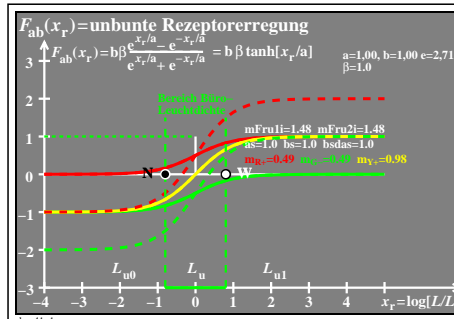
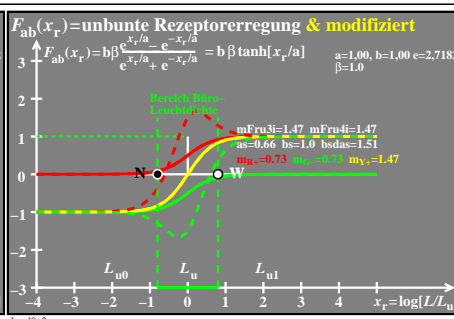
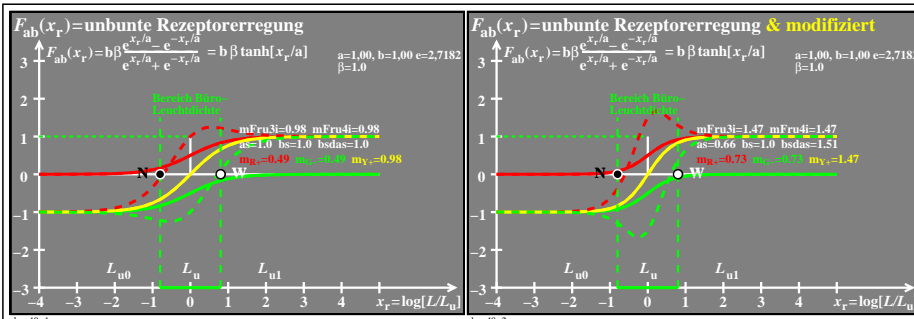


Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>



TUB-Prüfvorlage hgy4; TUBJND-Modell für Erregungsfunktionen  $F_{ab}(x_r)$  und Ableitung  $F'_{ab}(x_r)$   
 Rezeptorerregung Y+ und Amplitudenmodulationen Y+ & R+' / G-' (links), Y+ & R+/G- (rechts)

TUB-Registrierung: 20241201-hgy4/hgy410np.pdf /ps  
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe  
 TUB-Material: Code=rh4ta