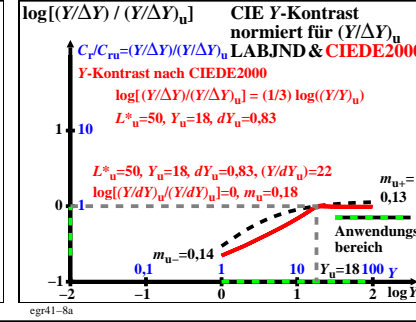
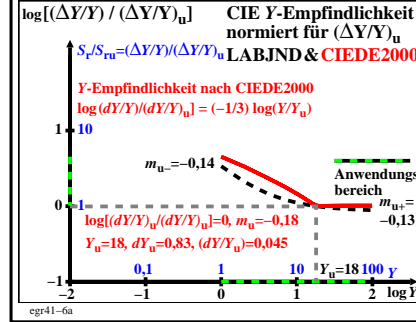
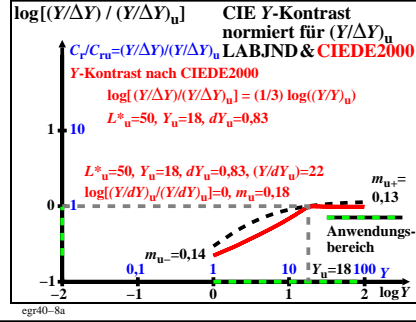
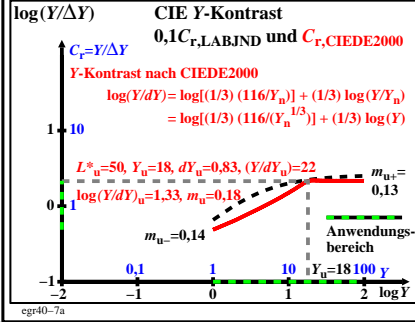
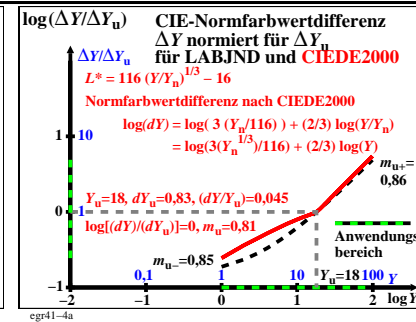
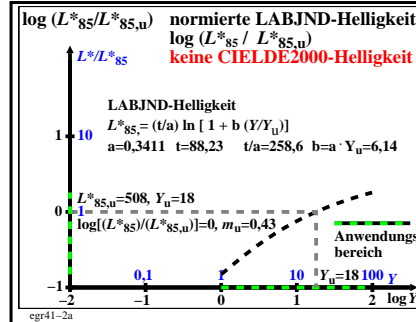
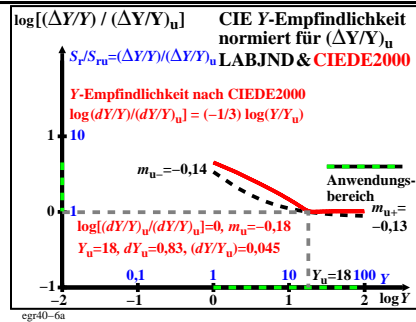
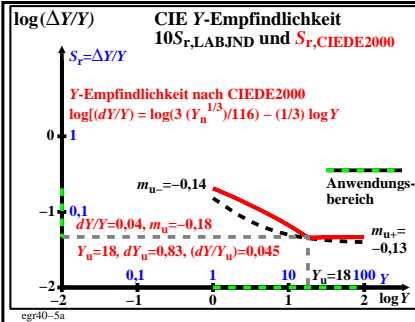
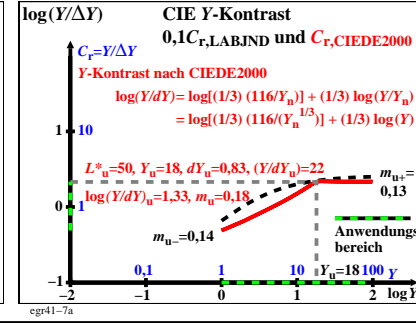
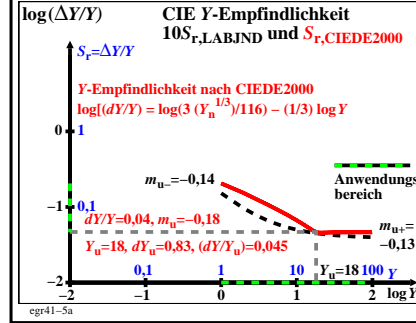
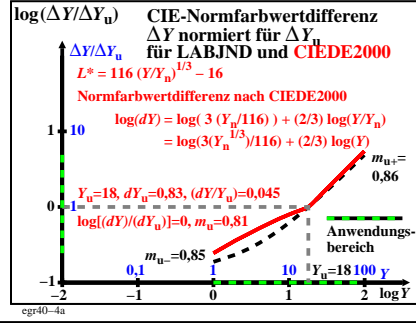
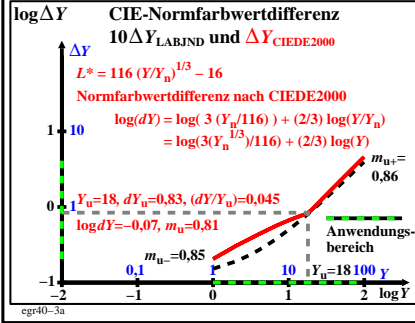
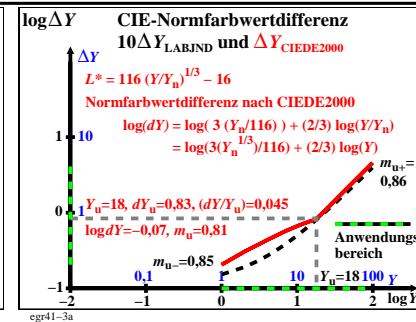
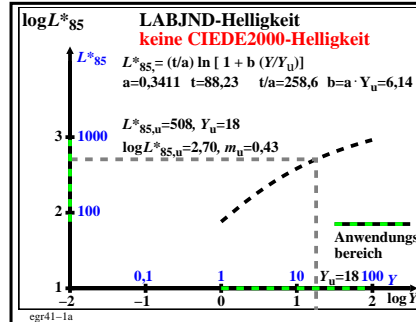
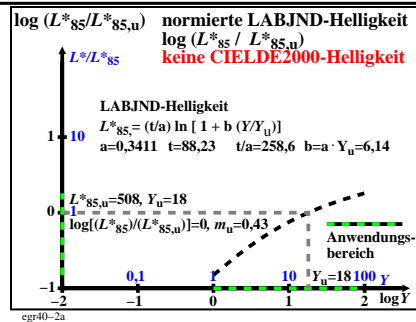
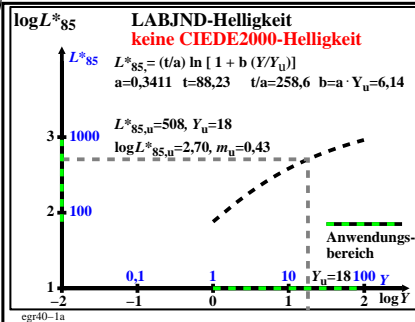


Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

TUB-Registrierung: 20230801-egr4/egr410np.pdf / .ps  
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe  
 TUB-Material: Code=rhaxta



TUB-Prüfvorlage egr4; Vergleich der LABJND- und der CIEDE2000-Farbabstandsformel  
 log[Helligkeit L\*, Schwelle Delta Y, Empfindlichkeit Delta Y / Y, Kontrast Y / Delta Y, unnormiert und normiert]