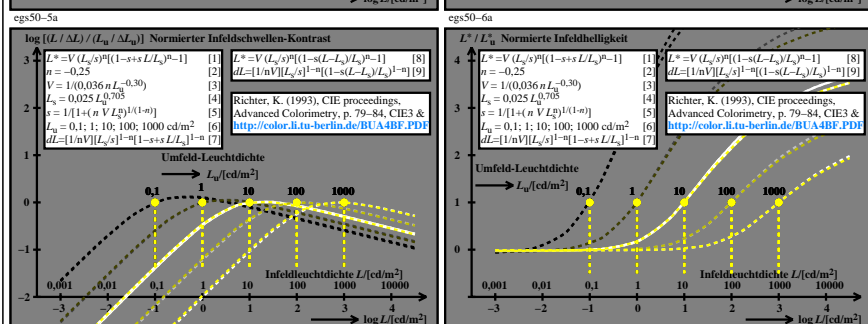
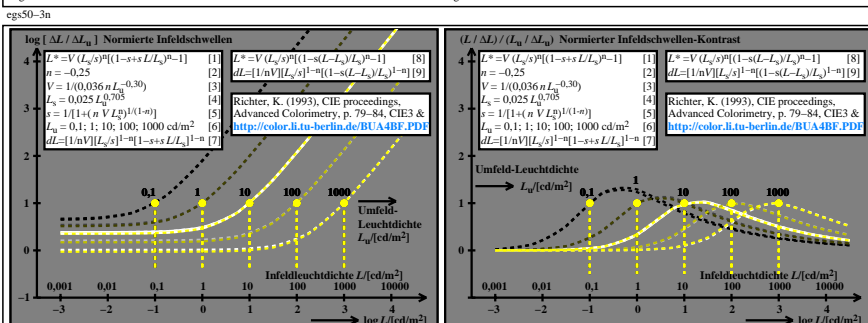
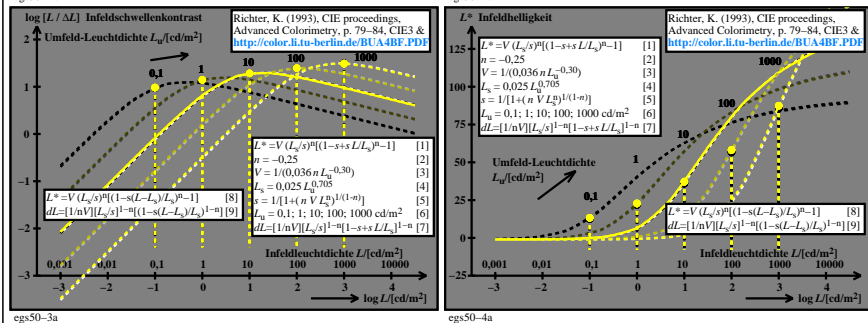
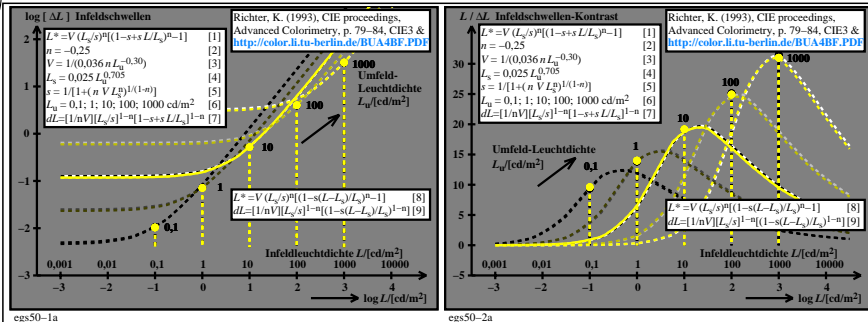
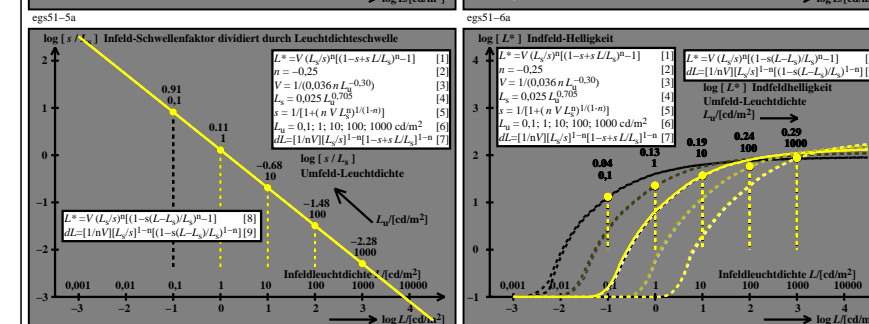
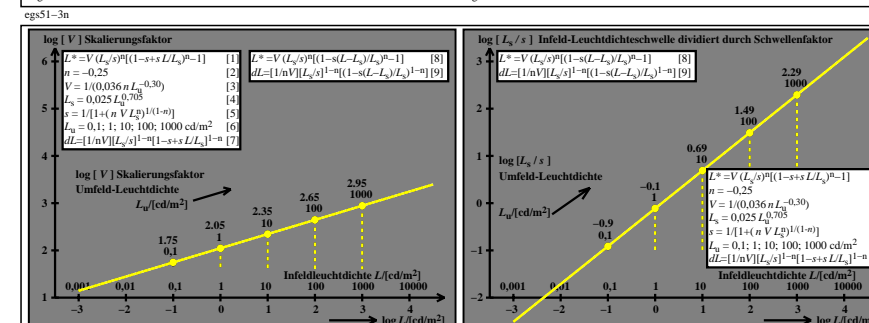
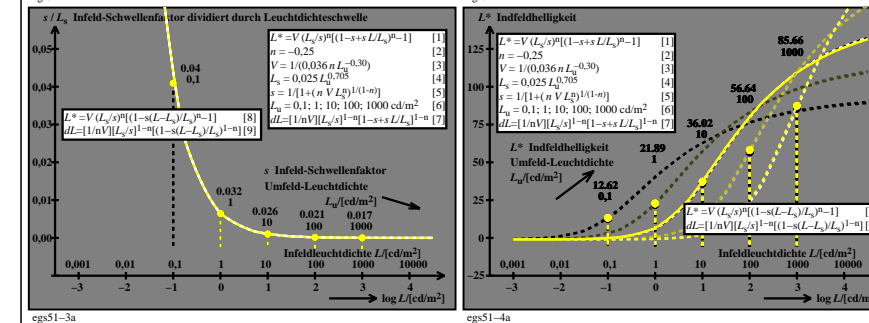
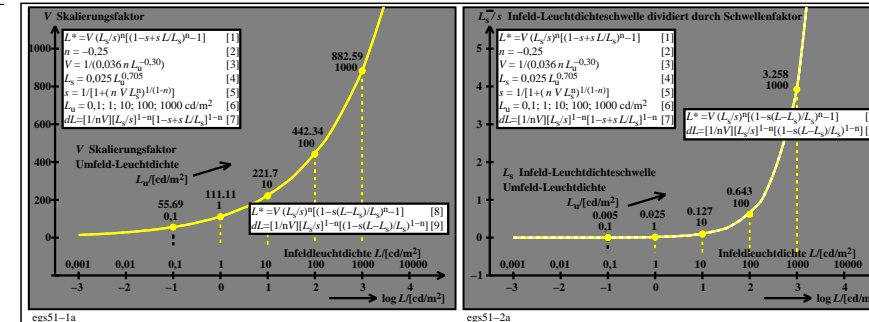


Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

TUB-Registrierung: 20230801-egs5/egs510np.pdf / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TUB-Material: Code=rhatha



egs50-7a, egs50-7b, egs50-7c, egs50-7d, egs50-7e, egs50-7f, egs50-7g, egs50-7h, egs50-7i, egs50-7j, egs50-7k, egs50-7l, egs50-7m, egs50-7n, egs50-7o, egs50-7p, egs50-7q, egs50-7r, egs50-7s, egs50-7t, egs50-7u, egs50-7v, egs50-7w, egs50-7x, egs50-7y, egs50-7z



egs51-7a, egs51-7b, egs51-7c, egs51-7d, egs51-7e, egs51-7f, egs51-7g, egs51-7h, egs51-7i, egs51-7j, egs51-7k, egs51-7l, egs51-7m, egs51-7n, egs51-7o, egs51-7p, egs51-7q, egs51-7r, egs51-7s, egs51-7t, egs51-7u, egs51-7v, egs51-7w, egs51-7x, egs51-7y, egs51-7z

TUB-Prüfvorlage egs5; Achromatische und Y-Schwellen; 5 $L_u=0,1, 1, 10, 100, 1000 \text{ cd/m}^2$
 Schwellen ΔL (0,4s), Kontrast und Helligkeit; Experimente von *Lingelbach*; Gleichungen von *Richter*