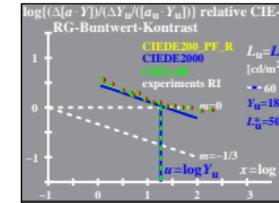
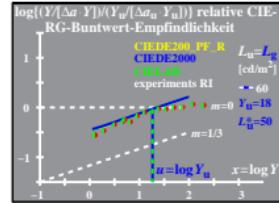
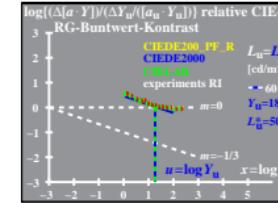
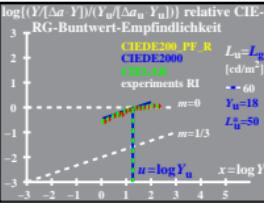
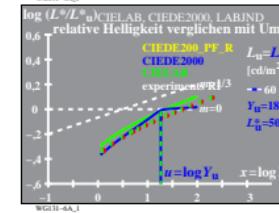
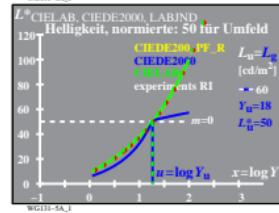
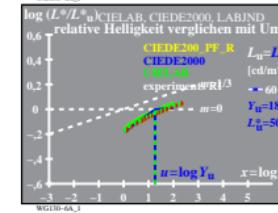
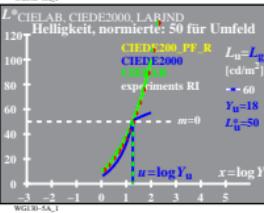
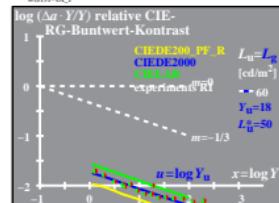
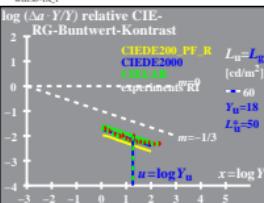
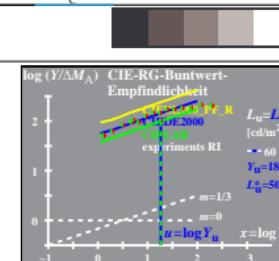
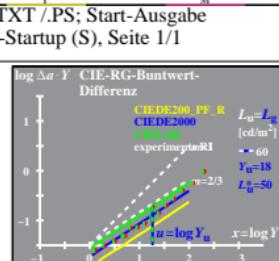
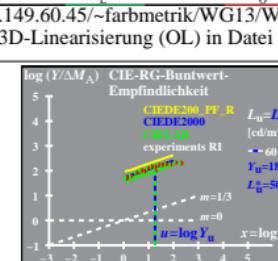
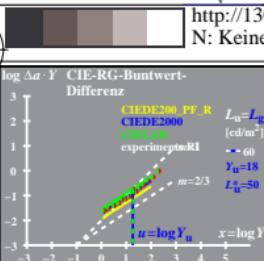


TUB-Registrierung: 2013/201-WG13/WG13L0N1.TXT/.PS Anwendung für Messung von Offsetdruck-Ausgabe

TUB-Material: Code=rha4ta

http://130.149.60.45/~farbmetrikg/WG13/WG13L0N1.TXT/.PS; Start-Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 1/1

Siehe ähnliche Dateien: http://130.149.60.45/~farbmetrikg/WG13/WG13.htm
Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmetrikg



TUB-Prüfvorlage WG13; Farbdifferenzformeln
CIELAB-, CIEDE200-, CIEDE2000_PF-Formeln, Eigenschaften in RG-Richtung, Experimente RI

Eingabe: w/rgb/cmyk → w/rgb/cmyk
CIELAB-, CIEDE200-, CIEDE2000_PF-Formeln, Eigenschaften in RG-Richtung, Experimente RI