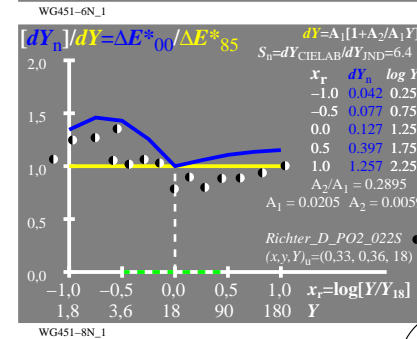
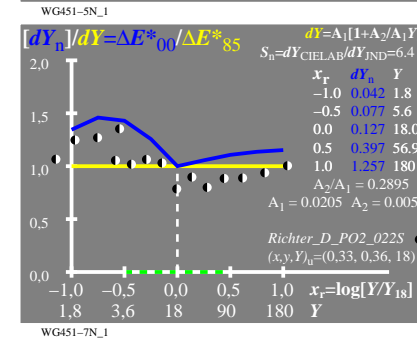
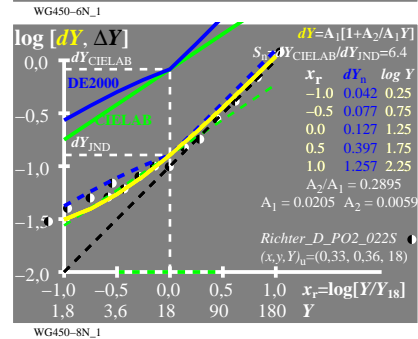
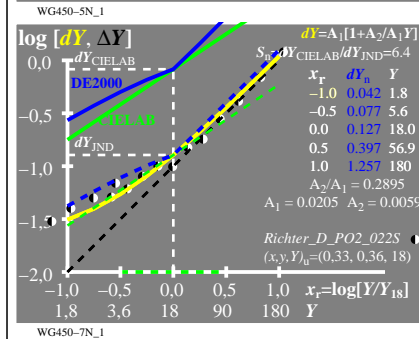
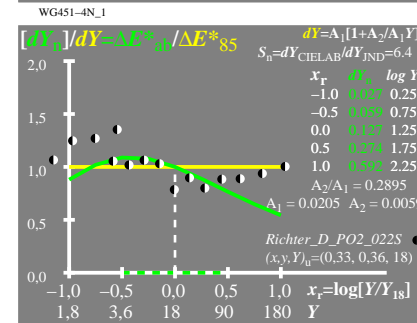
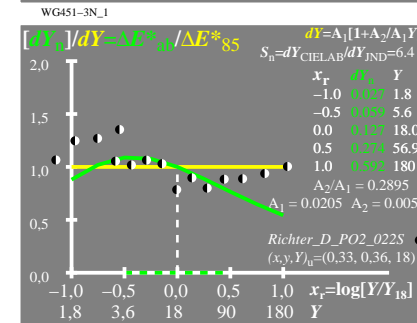
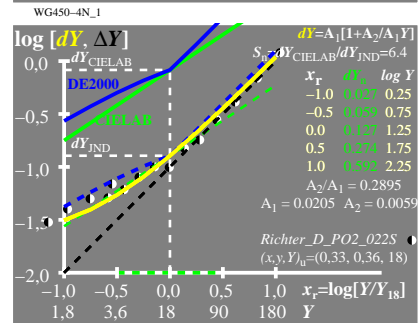
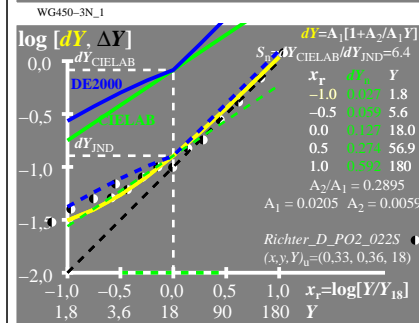
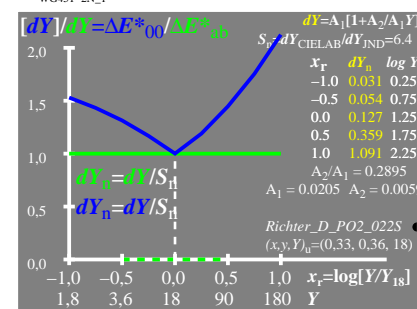
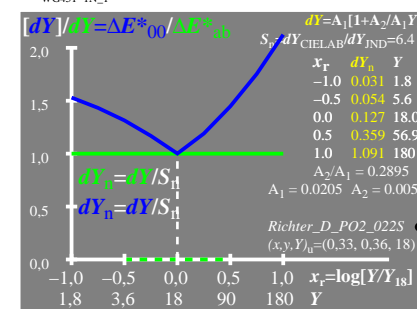
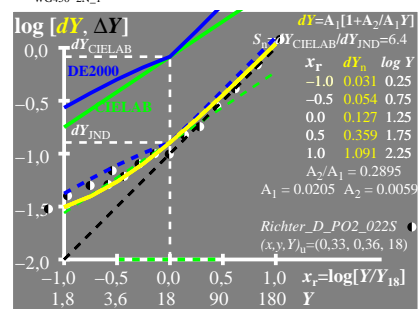
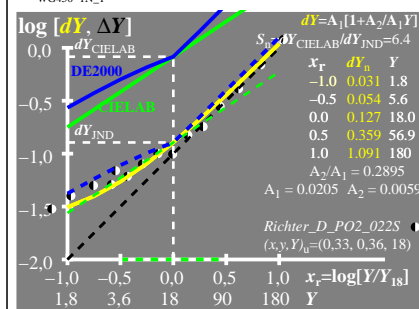
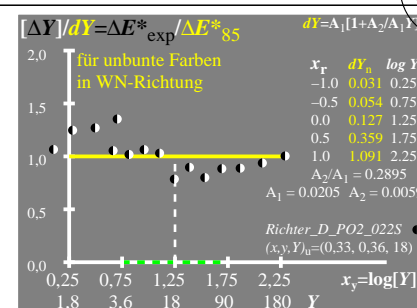
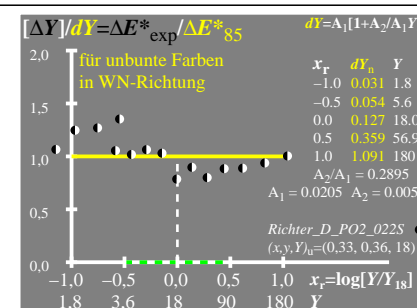
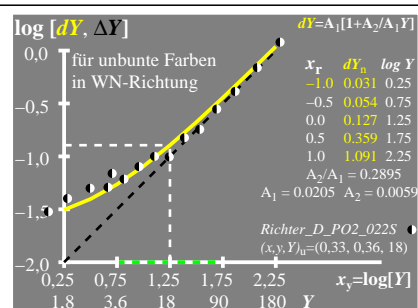
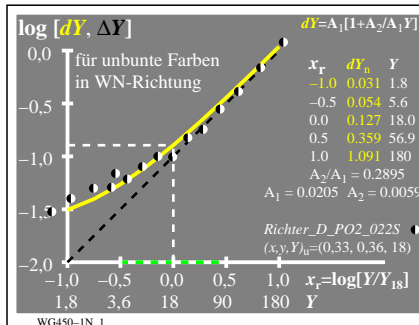


Siehe ähnliche Dateien: <http://130.149.60.45/~farbmeterik/WG45/WG45.HTM>  
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmeterik>

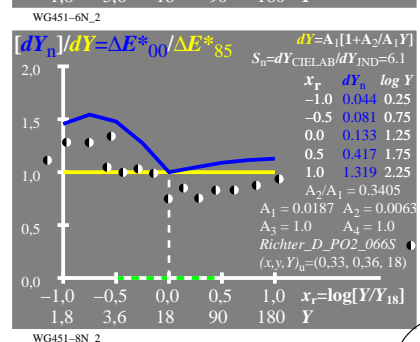
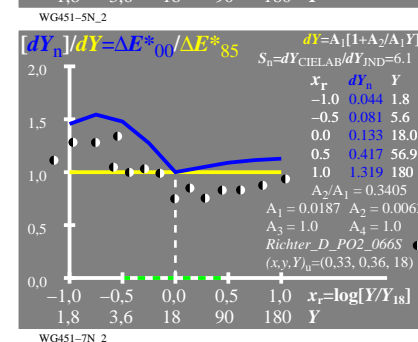
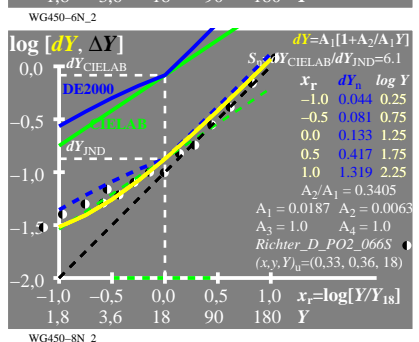
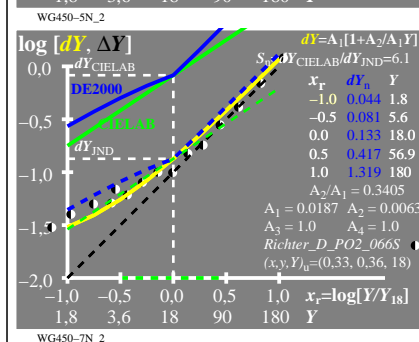
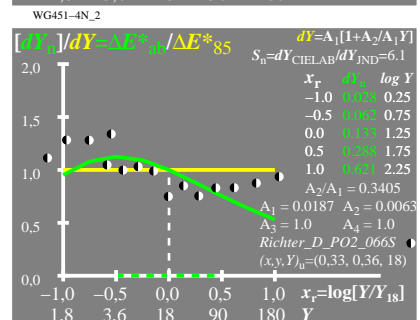
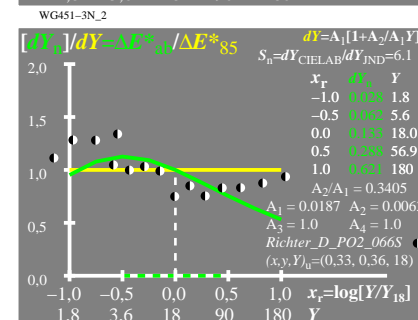
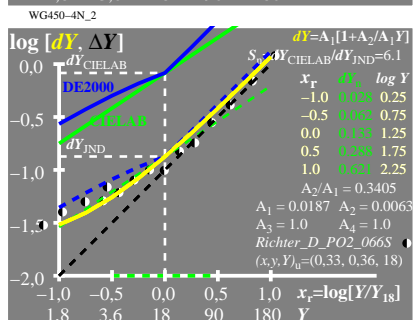
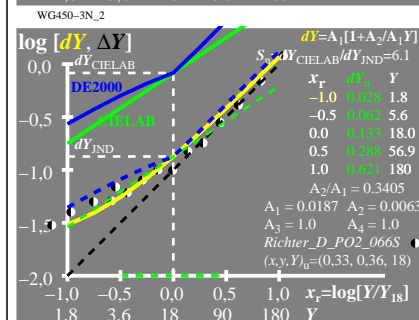
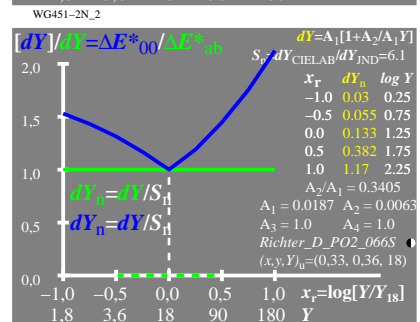
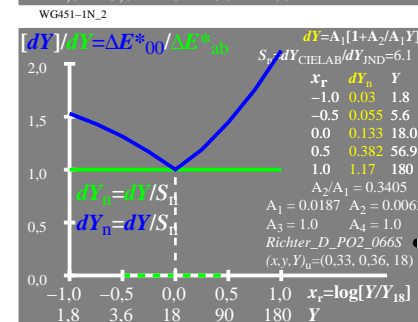
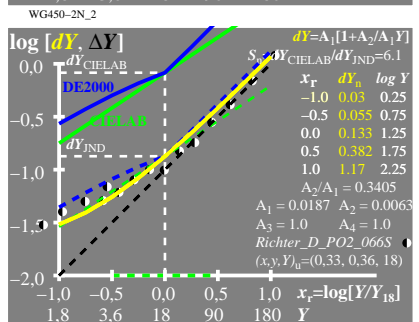
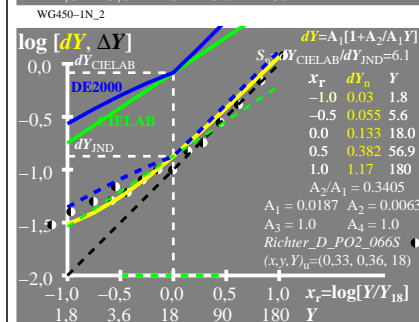
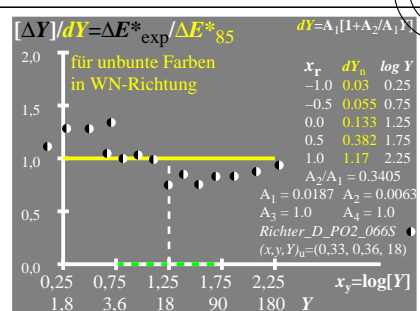
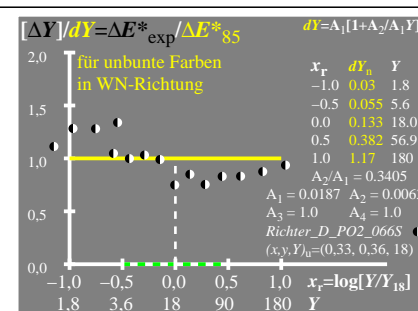
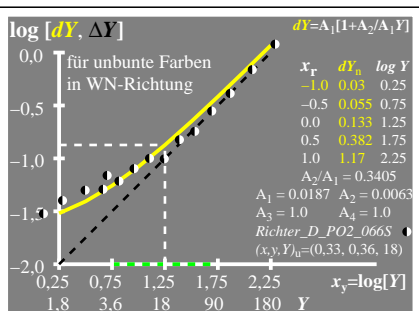
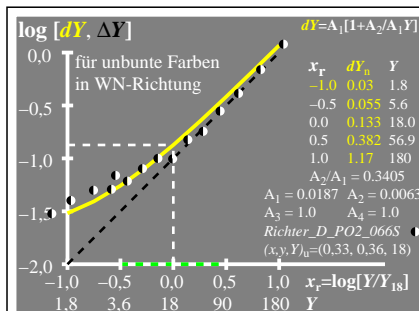
TUB-Registrierung: 20130201-WG45/WG45L0NA.TXT /.PS TUB-Material: Code=rha4ta



TUB-Prüfvorlage WG45; Farbschwellendaten: *Richter*      Eingabe: *w/rgb/cmyk*  $\rightarrow$  *w/rgb/cmyk*\_  
15 unbunte Farbmuster; WN-Änderung; 2 oder 4 Ai; Vergleich mit CIELAB and CIEDE2000

Eingabe:  $w/rgb/cmyk \rightarrow w/rgb/cmyk_{-}$

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