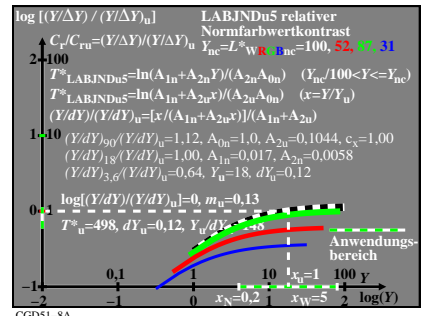
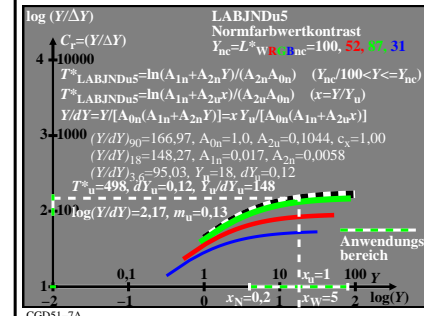
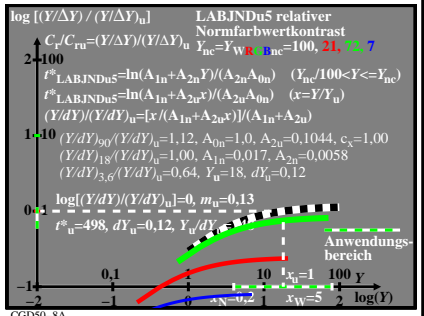
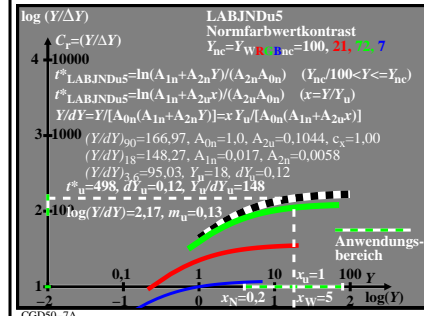
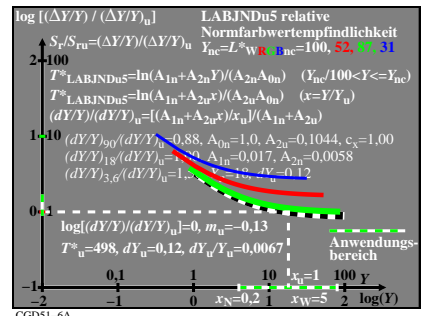
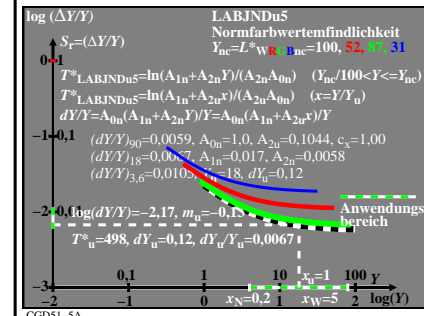
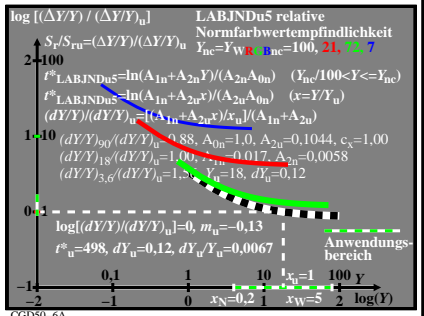
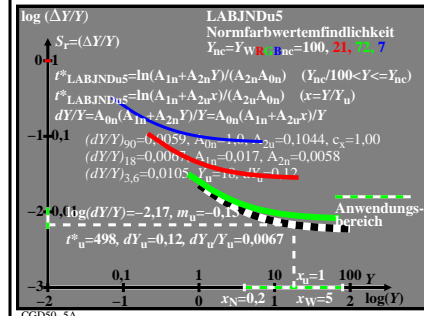
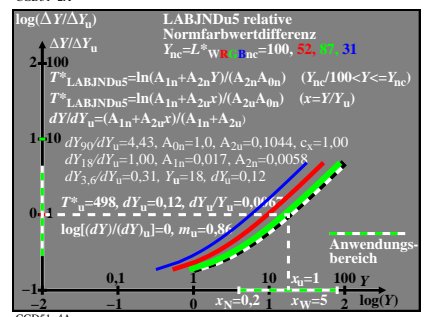
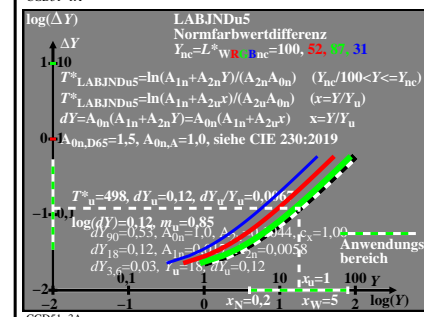
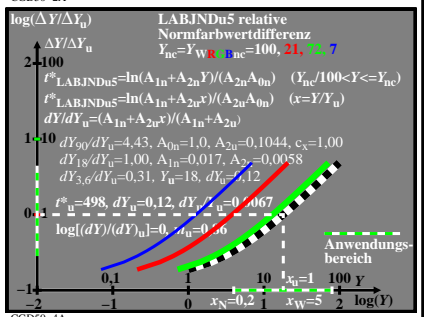
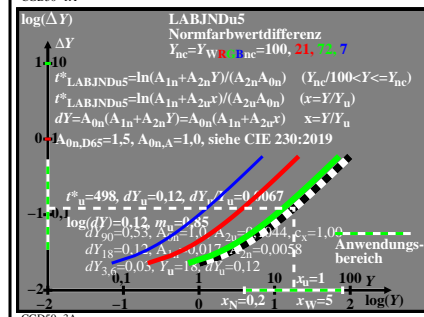
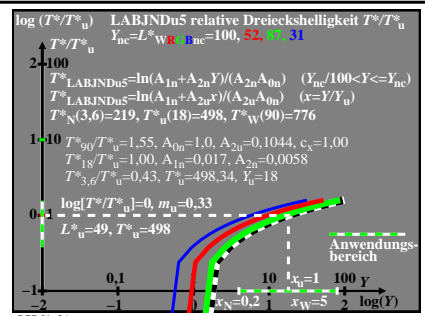
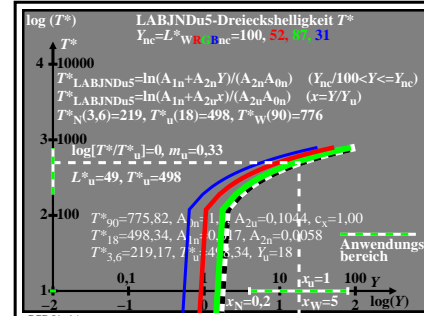
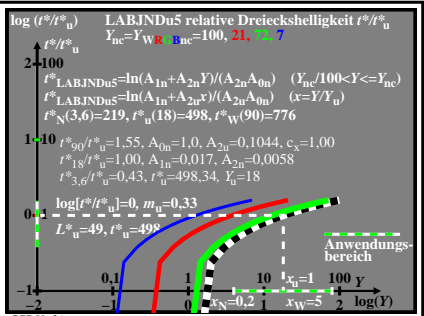
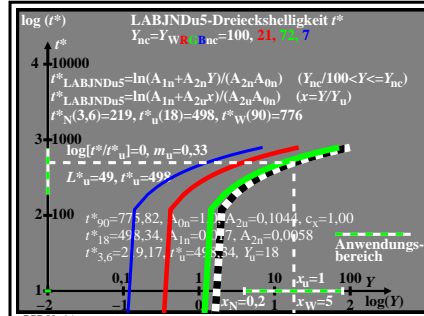


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CGD5/CGD5L0NP.PDF> / .PS
 Technische Information: <http://farbe.li.tu-berlin.de> oder <http://farbe.li.tu-berlin.de> / .PS

TUB-Registrierung: 20220301-CGD5/CGD5L0NP.PDF /.PS
 Anwendung für Messung von Display-Ausgabe

TUB-Material: Code=rhataka



TUB-Prüfvorlage CGD5; LABJNDu5, $t^*(Y)$ & $T^*(Y)$, $Y_{nc}=(Y \cdot L^*)_{WRGBnc}$, $c_x=1,00$, mit mehr Daten
 Absolute, relative Helligkeit, Empfindlichkeit, Kontrast, $A_{0n}=1,5$, $A_{1n}=0,017$, $A_{2n}=0,0058$, $A_{2u}=0,104$