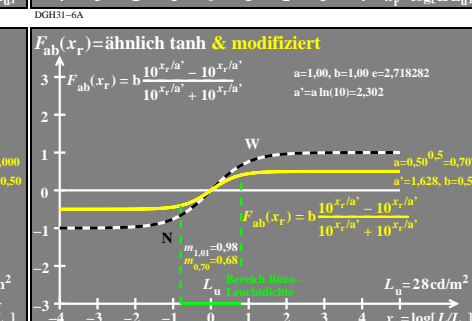
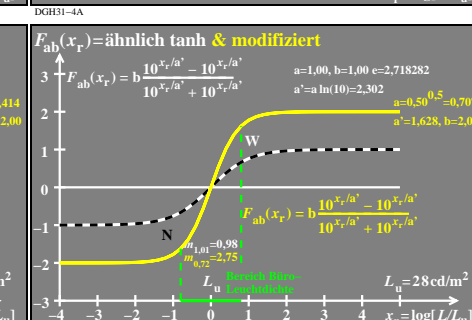
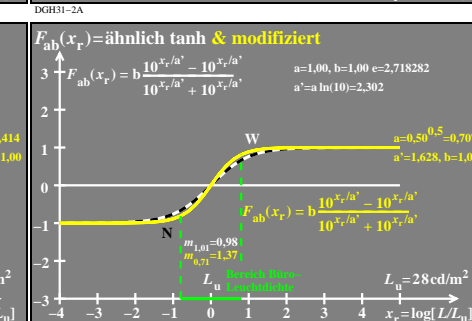
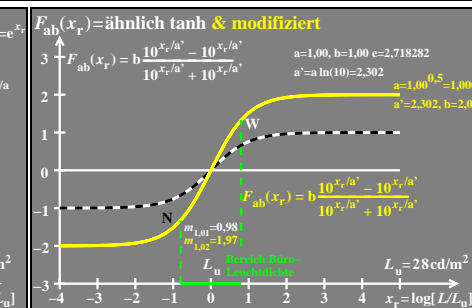
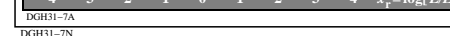
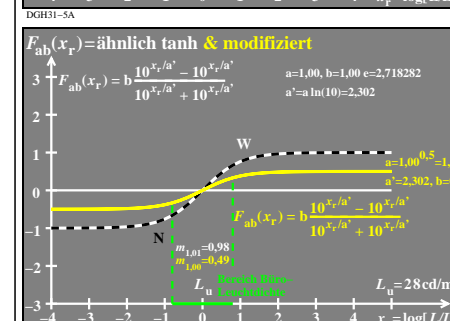
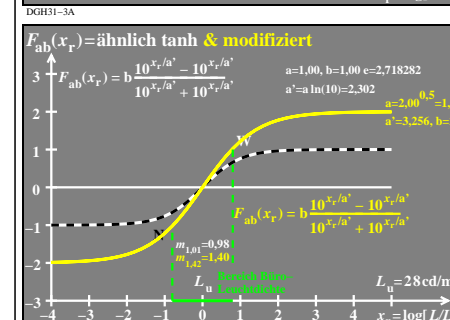
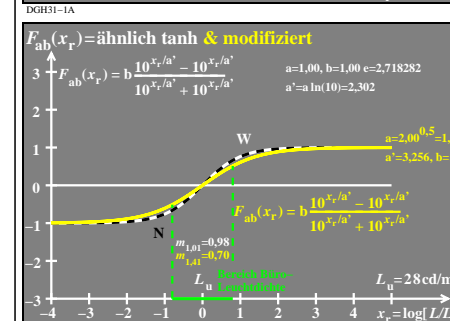
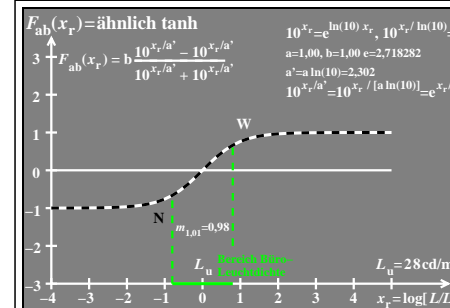
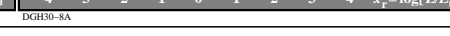
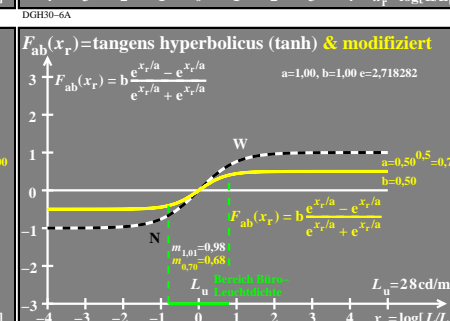
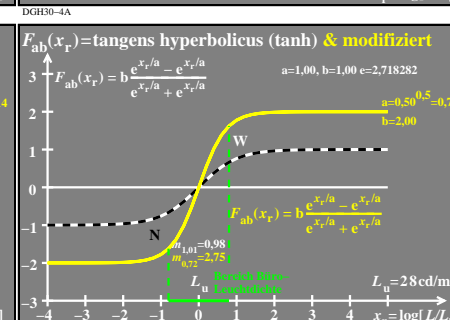
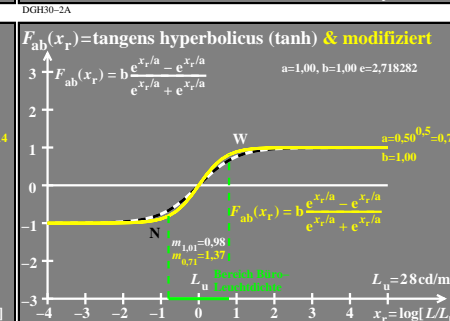
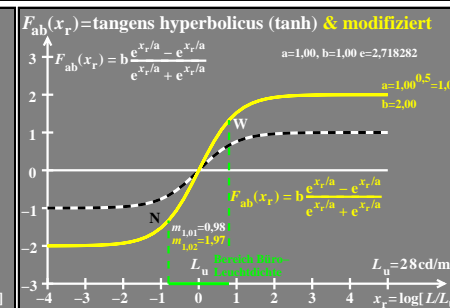
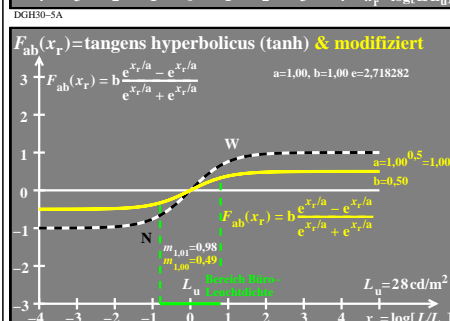
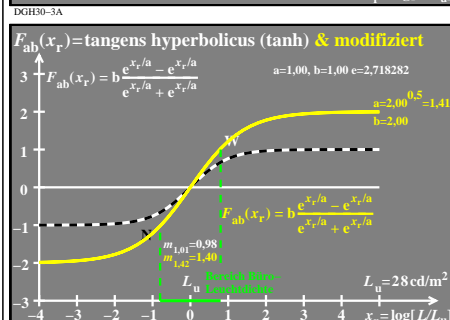
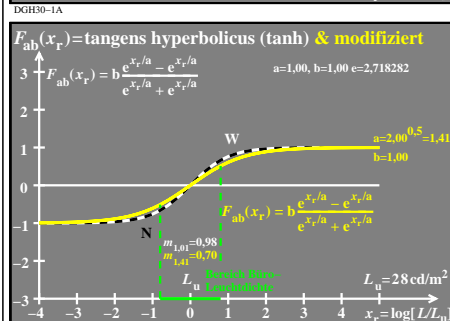
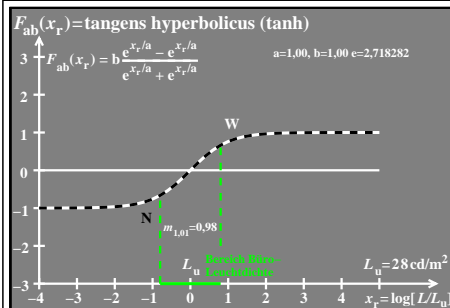


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/DGH3/DGH3L0NA.TXT> /PS
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>



TUB-Prüfvorlage DGH3; Modell für Erregungsfunktionen $F_{ab}(x_r)$
Tangens hyperbolicus $\text{tanh}(x_r)$ & modifiziert mit $e^{x_r/a}$ und $10^{x_r/a'}$; $a^n = a^{0,5}$

Eingabe: *rgb*
Ausgabe: *rgb*

TUB-Registrierung: 20210901-DGH3/DGH3L0NA.TXT /PS TUB-Material: Code=rh4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe