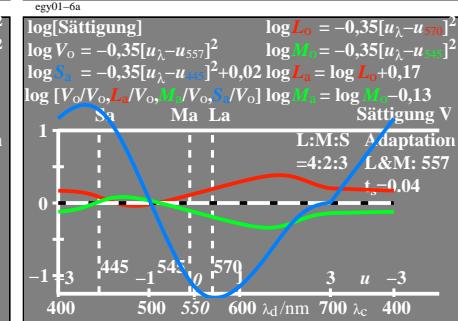
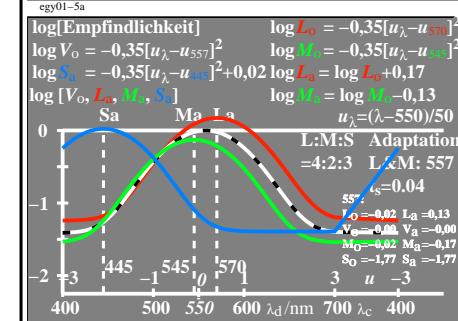
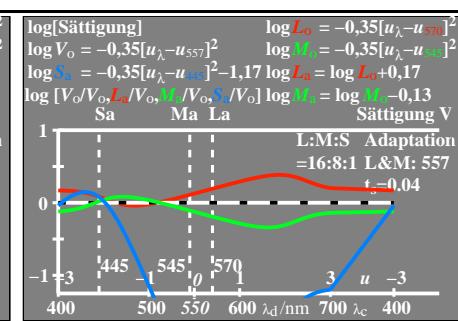
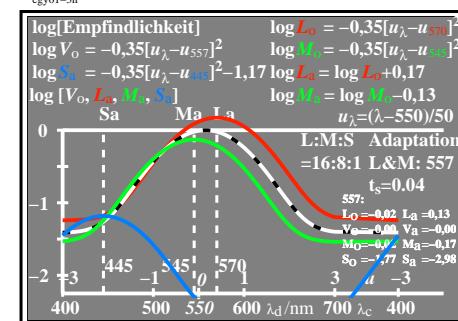
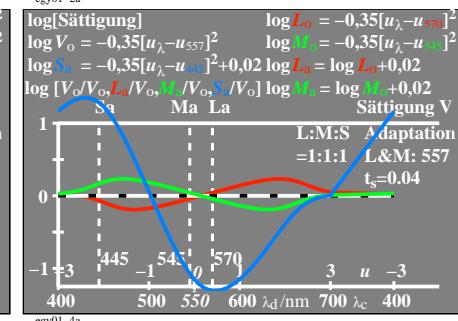
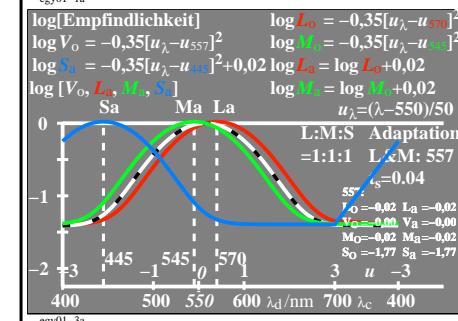
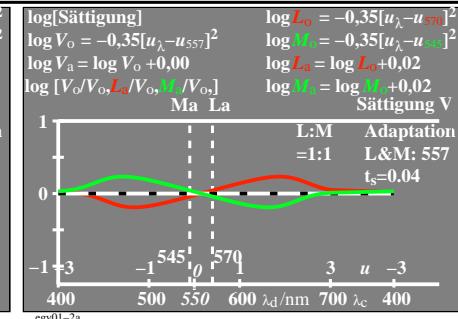
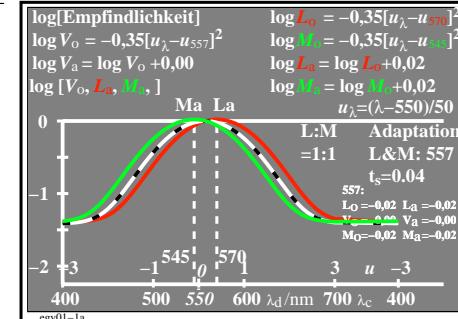
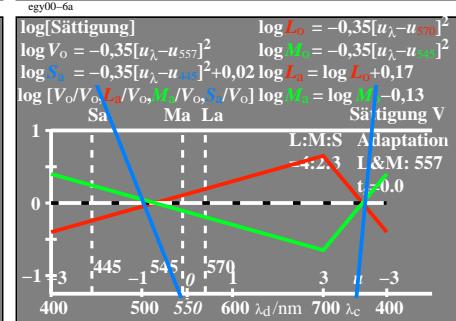
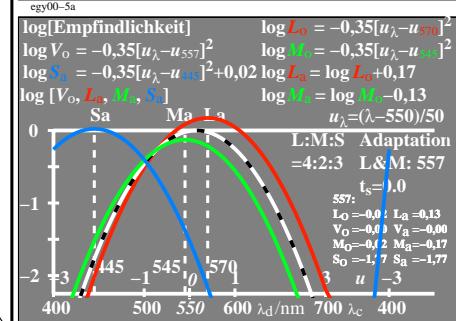
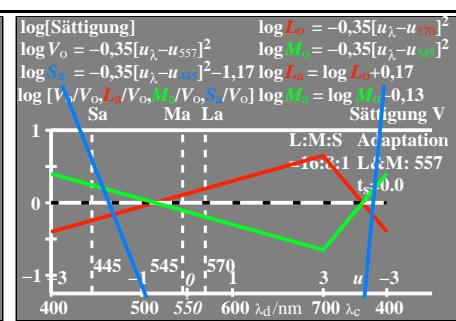
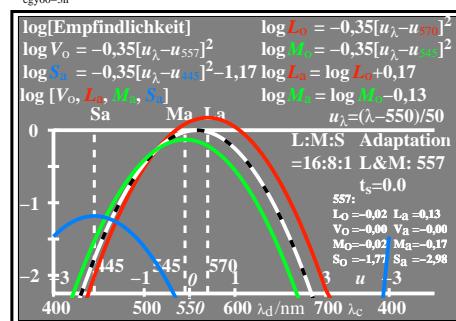
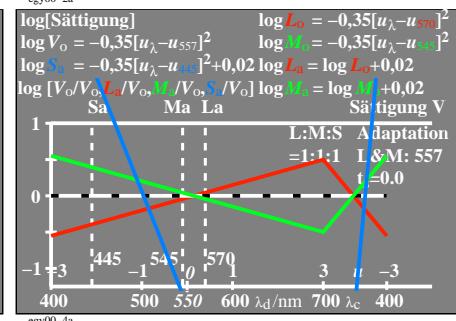
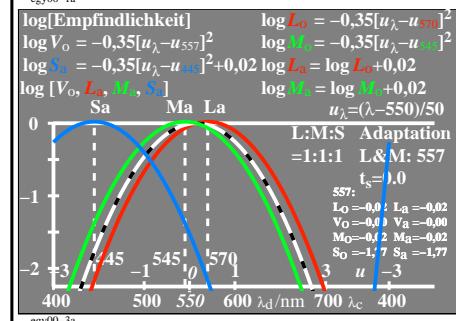
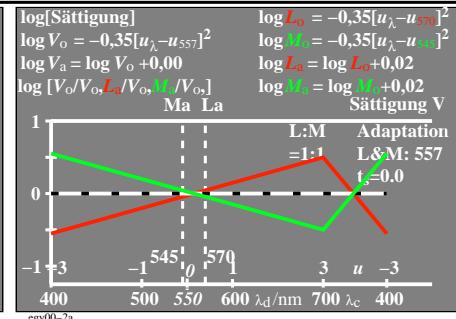
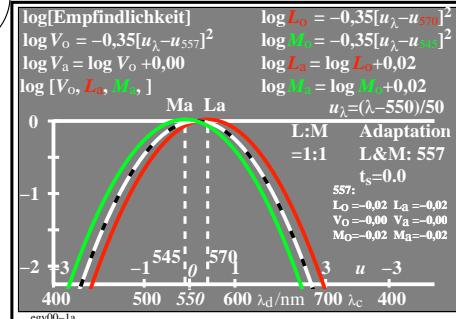


<http://farbe.li.tu-berlin.de/egy0/egy01na.txt/.ps>; nur Vektorgrafik VG; Start-Ausgabe
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/egy0/egy0.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>



TUB-Prüfvorlage egy0; Zapfenverhältnis L:M:S→L/V & M/V & S/V, lin[Schwellen]=0 & 0,04
 $\log[\text{Empfindlichkeit}], \log[\text{Verhältnis}], \text{LMS-R21}, \text{L:M:S}=\text{Rot:Grün:Blau}=16:8:1$

