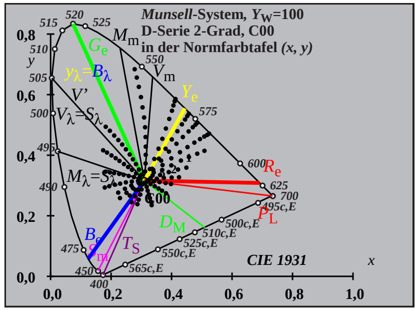
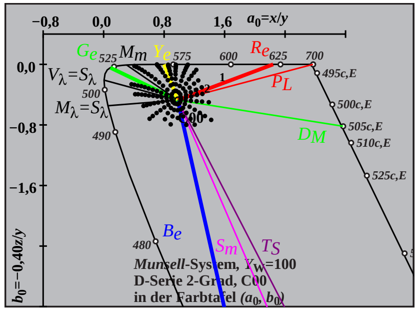
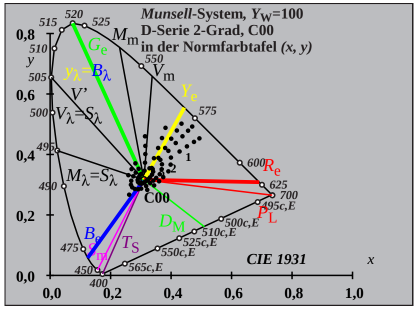
Siehe ähnliche Dateien der ganzen Serie: http://farbe.li.tu-berlin.de/EG.HTM
Technische Information: http://farbe.li.tu-berlin.de oder http://color.li.tu-berlin.de



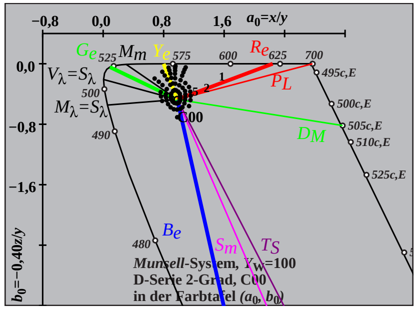
EG940−1A



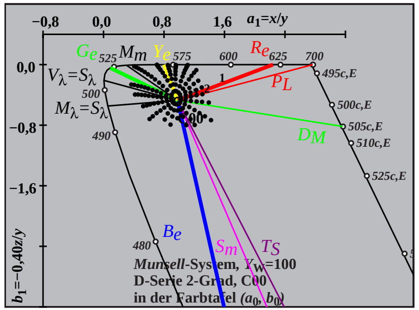
EG940−2A



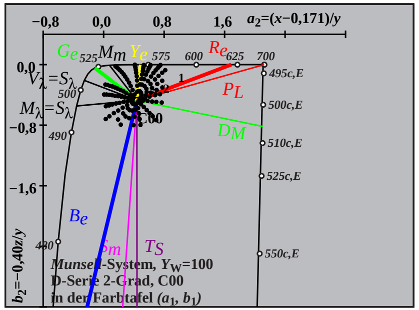
EG941−1A



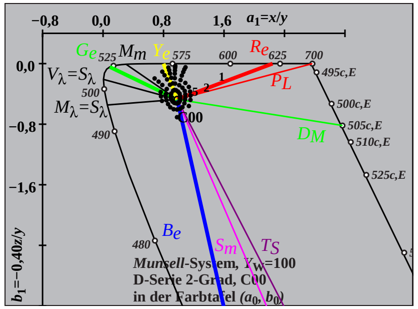
EG941−2A



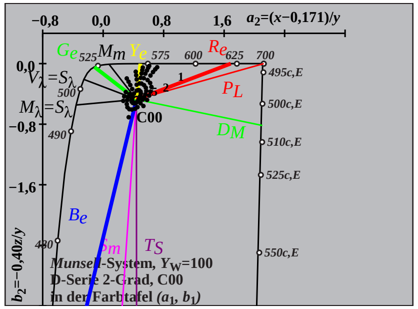
EG940−3A



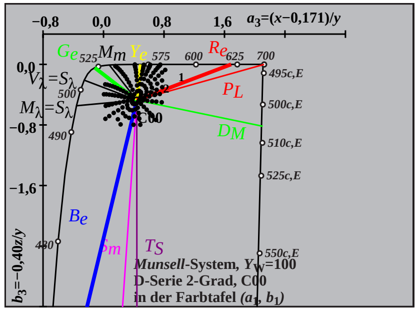
EG940−4A



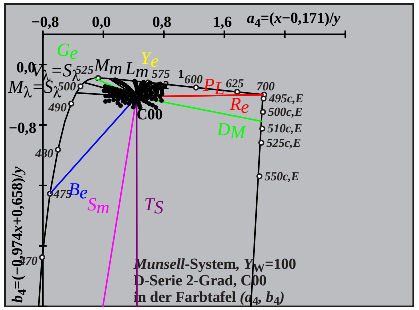
EG941−3A



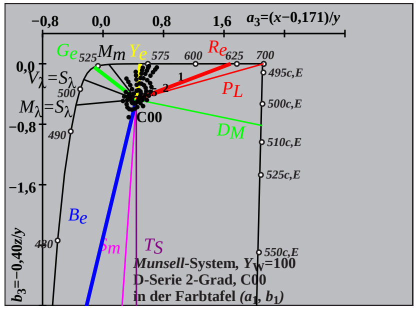
EG941−4A



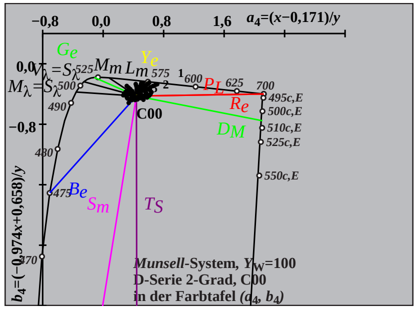
EG940−5A



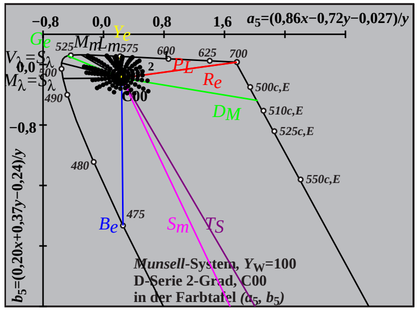
EG940−6A



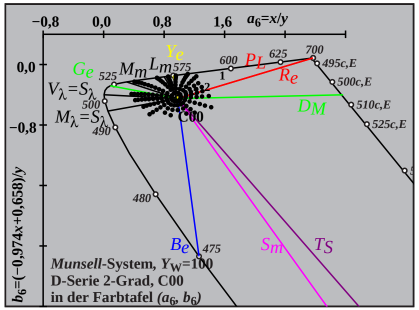
EG941−5A



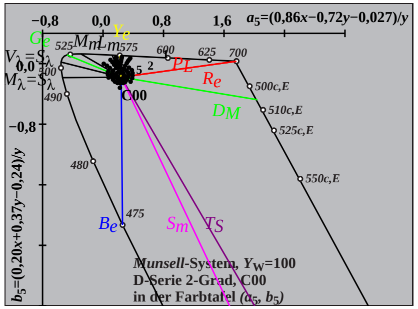
EG941−6A



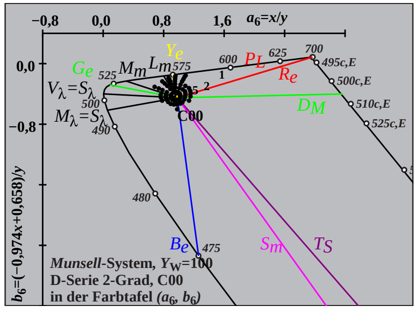
EG940−7A



EG940−8A



EG941−7A



EG941−8A

EG940−7N

EG941−7N

TUB-Prüfvorlage EG94; 2−Grad−Beobachter; Lichtart C00
Munsell−Farbsystem, Helligkeit (Value) $V_{Munsell}$=8, nahe L^*_{CIELAB}=80, extrapoliert und Muster

TUB-Registrierung: 20230801-EG94/EG94L0NP.PDF /.PS
TUB-Material: Code=rha4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe