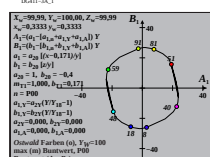
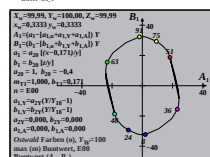
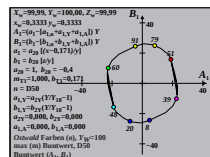
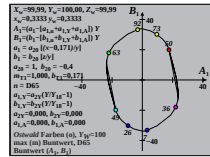
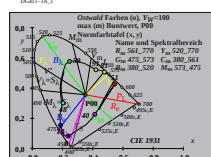
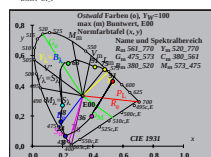
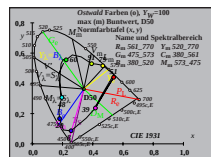
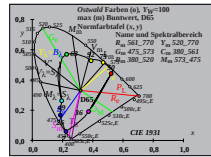
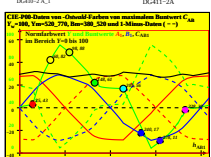
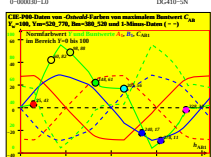
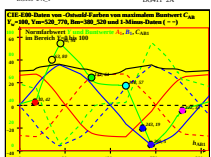
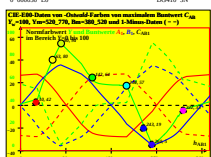
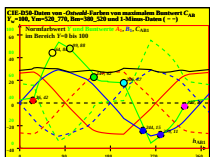
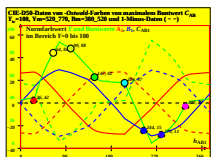
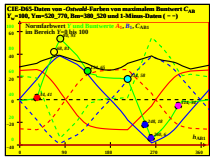
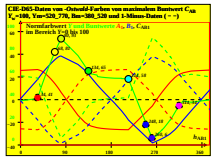


Siehe ähnliche Dateien: <http://farbe.liu-berlin.de/DG41/DG41L0N1.TXT>
Technische Information: <http://farbe.liu-berlin.de> oder <http://130.149.60.45/~fabmerik>



TUB-Prüfvorlage DG41; Ostwald-Optimalfarben; D65, D50, E00, P00; R17-Modellbeobachter
CIEXYZxy-, YABCh0-, YABCh1-Daten; farbtongleiche und komplementäre Wellenlänge λ_d und λ_c