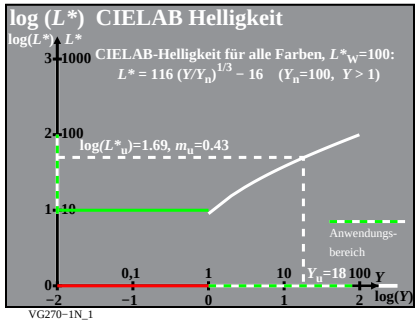
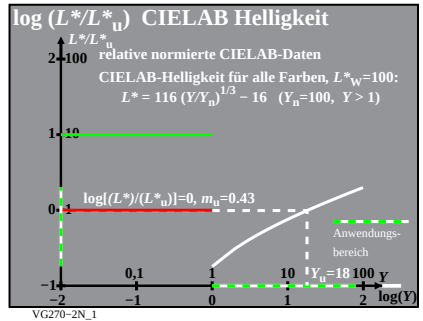
log (L^*) CIELAB Helligkeit



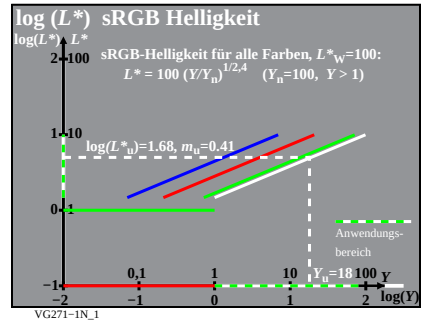
VG270−1N_1

log (L^*/L^*_u) CIELAB Helligkeit



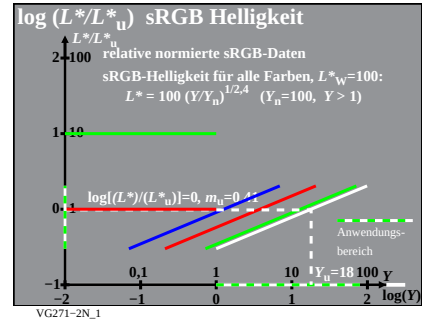
VG270−2N_1

log (L^*) sRGB Helligkeit



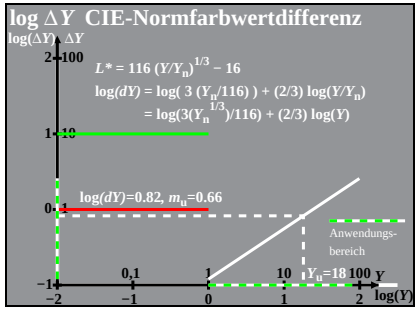
VG271−1N_1

log (L^*/L^*_u) sRGB Helligkeit



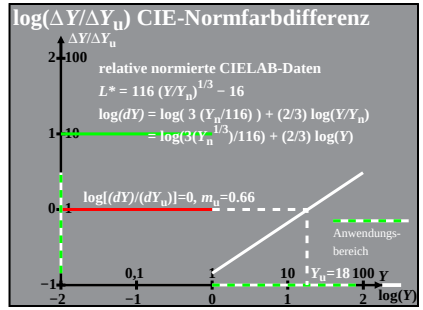
VG271−2N_1

log ΔY CIE-Normfarbwertdifferenz



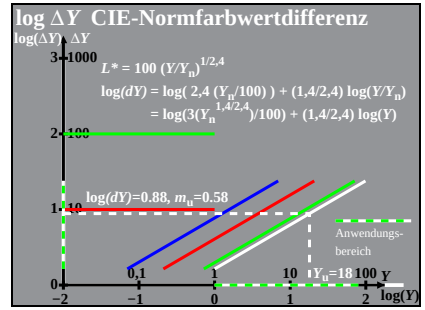
VG270−3N_1

log($\Delta Y/\Delta Y_u$) CIE-Normfarbdifferenz



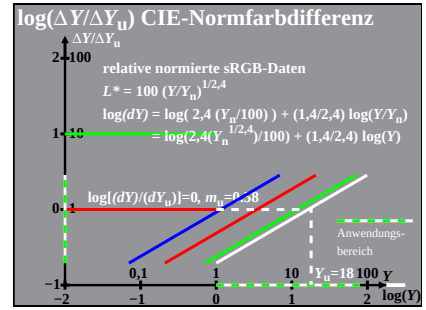
VG270−4N_1

log ΔY CIE-Normfarbwertdifferenz



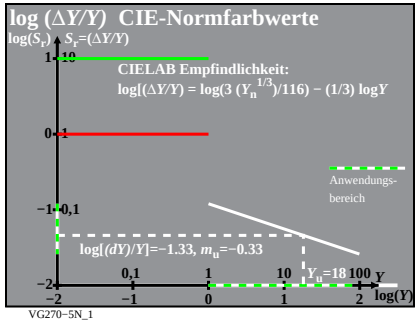
VG271−3N_1

log($\Delta Y/\Delta Y_u$) CIE-Normfarbdifferenz



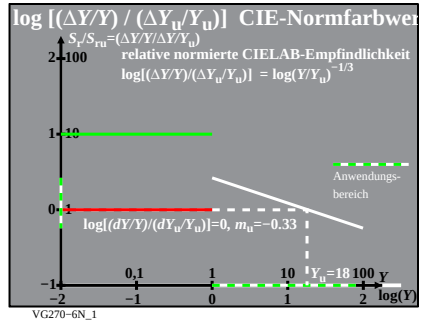
VG271−4N_1

log ($\Delta Y/Y$) CIE-Normfarbwerte



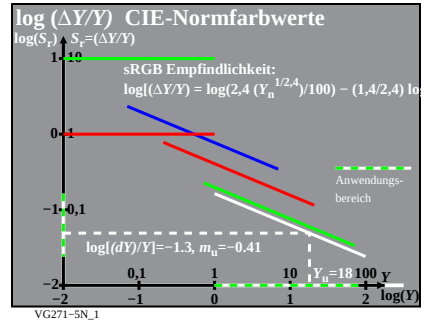
VG270−5N_1

log [($\Delta Y/Y$) / ($\Delta Y_u/Y_u$)] CIE-Normfarbwer



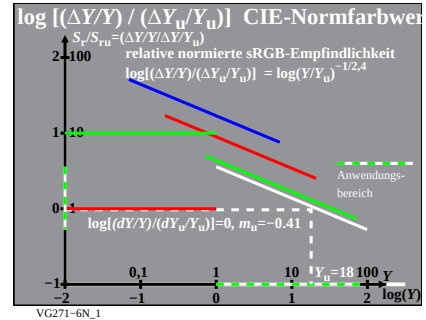
VG270−6N_1

log ($\Delta Y/Y$) CIE-Normfarbwerte



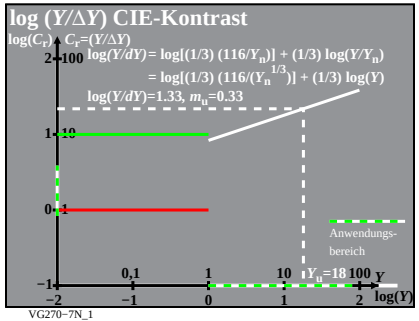
VG271−5N_1

log [($\Delta Y/Y$) / ($\Delta Y_u/Y_u$)] CIE-Normfarbwer



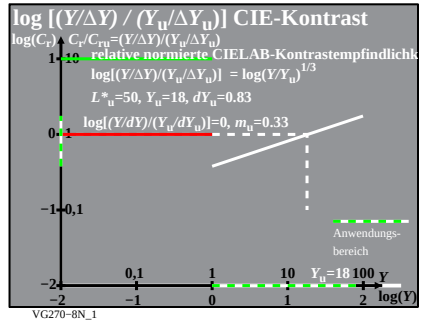
VG271−6N_1

log ($Y/\Delta Y$) CIE-Kontrast



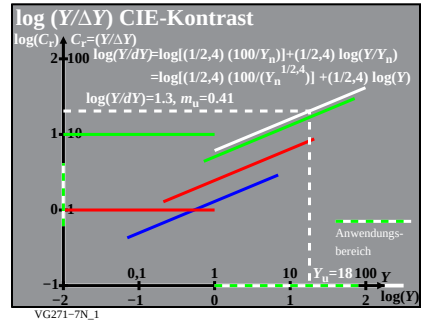
VG270−7N_1

log [($Y/\Delta Y$) / ($Y_u/\Delta Y_u$)] CIE-Kontrast



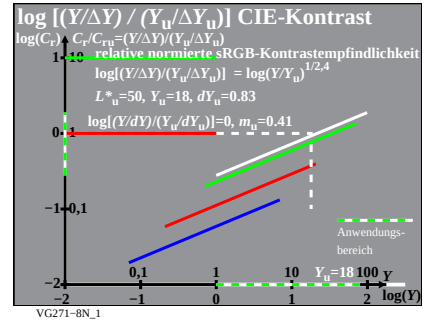
VG270−8N_1

log ($Y/\Delta Y$) CIE-Kontrast



VG271−7N_1

log [($Y/\Delta Y$) / ($Y_u/\Delta Y_u$)] CIE-Kontrast



VG271−8N_1

VG270−7N