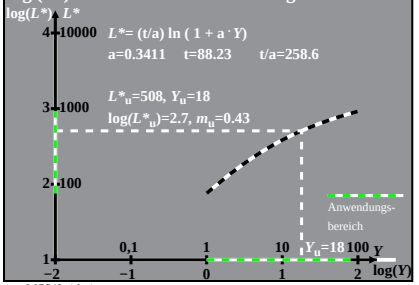
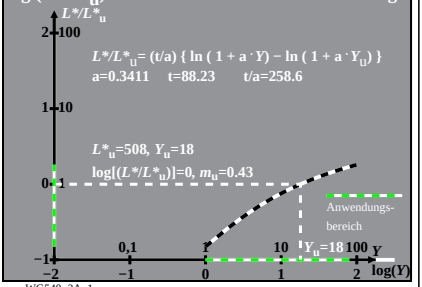
log (*L**) LABJND Schwellen-Helligkeit



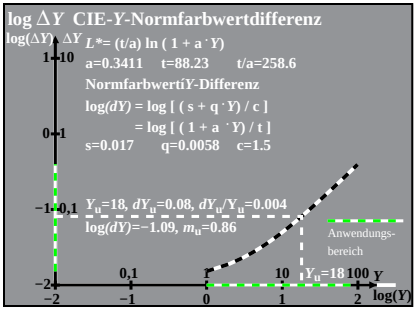
WG540−1A_1

log (*L*/L*u*) Relative LABJND Schwellen-Helligke



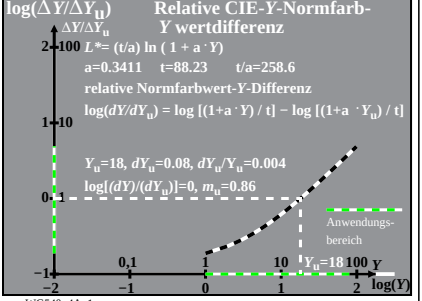
WG540−2A_1

log Δ*Y* CIE-*Y*-Normfarbwertdifferenz



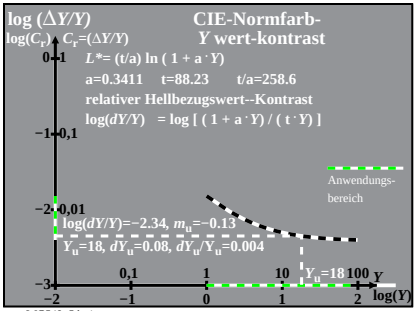
WG540−3A_1

log(Δ*Y*/Δ*Yu*) Relative CIE-*Y*-Normfarb-*Y* wertdifferenz



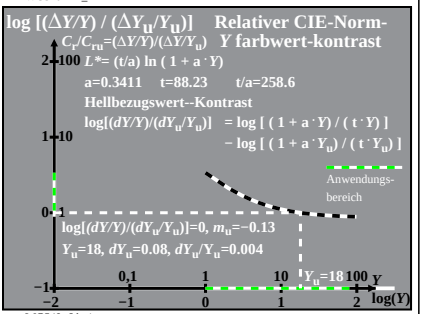
WG540−4A_1

log (Δ*Y*/*Y*) CIE-Normfarb-*Y* wert-kontrast



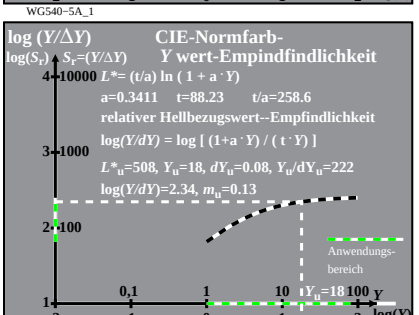
WG540−5A_1

log [(Δ*Y*/*Y*) / (Δ*Yu*/*Yu*)] Relativer CIE-Norm-*Y* farbwert-kontrast



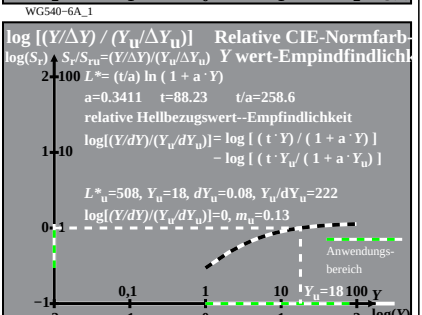
WG540−6A_1

log (*Y*/Δ*Y*) CIE-Normfarb-*Y* wert-Empindfindlichkeit



WG540−7A_1

log [(*Y*/Δ*Y*) / (*Yu*/Δ*Yu*)] Relative CIE-Normfarb-*Y* wert-Empfindfindlichk



WG540−8A_1