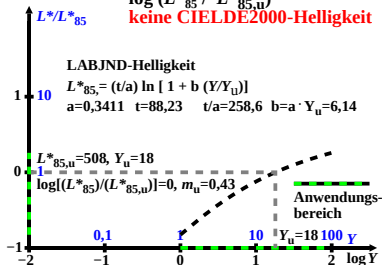
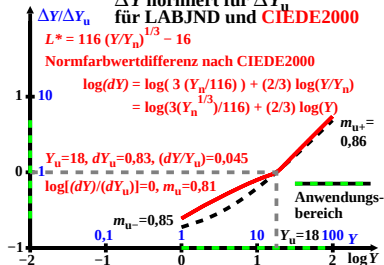


log (L*₈₅/L*_{85,u}) **normierte LABJND-Helligkeit**
log (L*₈₅ / L*_{85,u})
keine CIELDE2000-Helligkeit



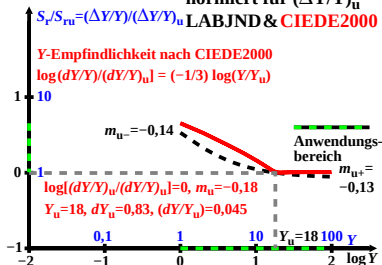
hgb41-5a

log(ΔY/ΔY_u) **CIE-Normfarbwertdifferenz**
ΔY normiert für ΔY_u
für LABJND und CIEDE2000



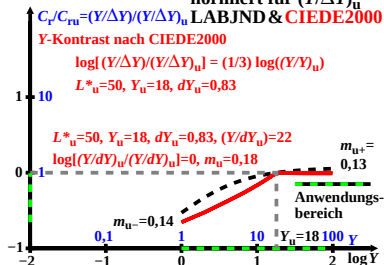
hgb41-6a

log[(ΔY/Y) / (ΔY/Y)_u] **CIE Y-Empfindlichkeit**
normiert für (ΔY/Y)_u
LABJND & CIEDE2000



hgb41-7a

log[(Y/ΔY) / (Y/ΔY)_u] **CIE Y-Kontrast**
normiert für (Y/ΔY)_u
LABJND & CIEDE2000



hgb41-8a

hgb41-7n