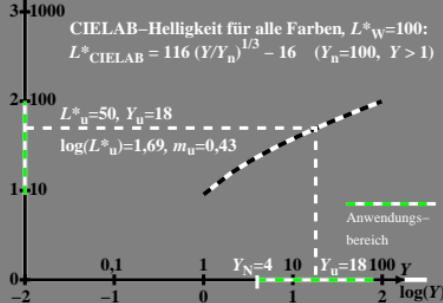


log(L*) CIELAB-Helligkeit

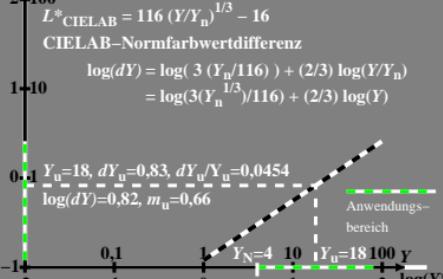
log(L*) ΔL^*



BGT00-1A

log(ΔY) CIELAB-Normfarbwertdifferenz

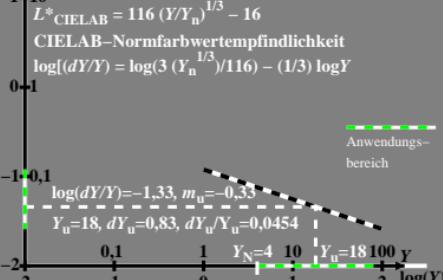
log(ΔY) ΔY



BGT00-3A

log(ΔY/Y) CIELAB-Normfarbwertempfindlichkeit

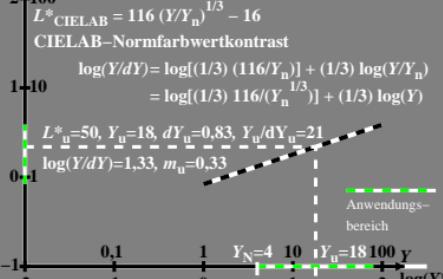
log(C_r) $C_r = (\Delta Y/Y)$



BGT00-5A

log(Y/ΔY) CIELAB-Normfarbwertkontrast

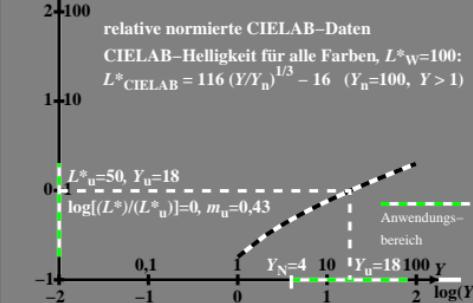
log(S_r) $S_r = (Y/\Delta Y)$



BGT00-7A

log(L*/L*_u) Relative CIELAB-Helligkeit

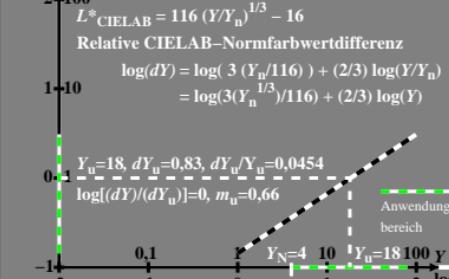
L^*/L^*_{u}



BGT00-2A

log(ΔY/Y_u) Relative CIELAB-Normfarbwertdifferenz

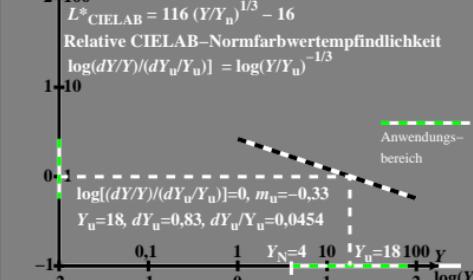
$\Delta Y/Y_u$



BGT00-4A

log [(ΔY/Y) / (ΔY_u/Y_u)] Relative CIELAB-Normfarbwertempfindlichkeit

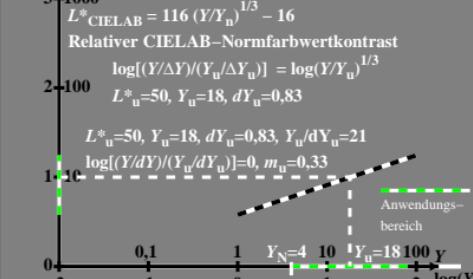
$C_r/C_{ru} = (\Delta Y/Y) / (\Delta Y_u/Y_u)$



BGT00-6A

log [(Y/ΔY) / (Y_u/ΔY_u)] Relativer CIELAB-Normfarbwertkontrast

$S_r/S_{ru} = (Y/\Delta Y) / (Y_u/\Delta Y_u)$



BGT00-8A

BGT00-7N