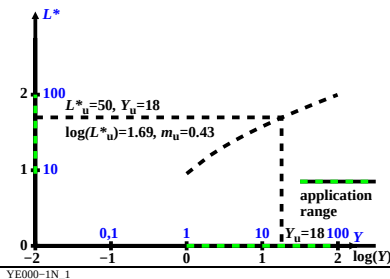
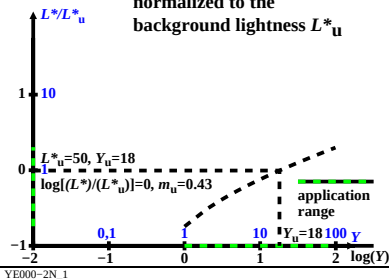


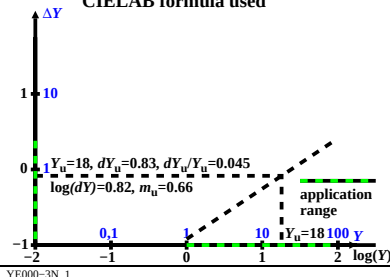
log (L*) CIELAB sample lightness



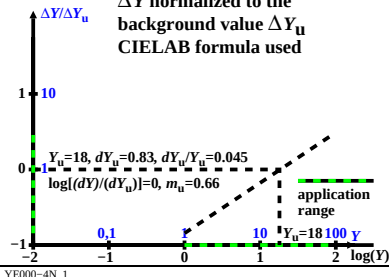
log (L*/L*_u) CIELAB sample lightness L* normalized to the background lightness L*_u



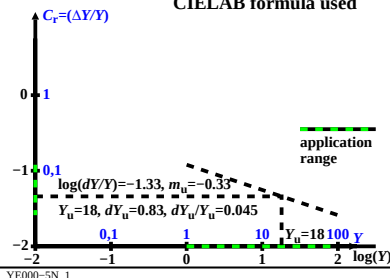
log ΔY CIE tristimulus value difference ΔY CIELAB formula used



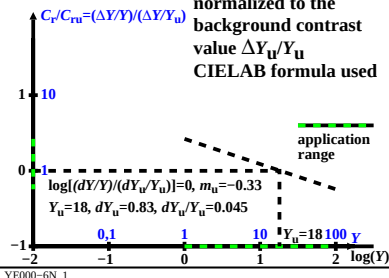
log(ΔY/ΔY_u) CIE tristimulus value difference ΔY normalized to the background value ΔY_u CIELAB formula used



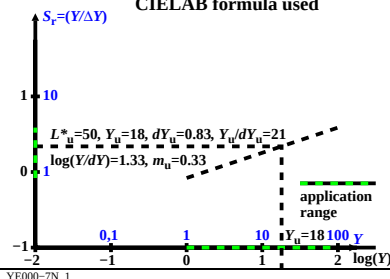
log (ΔY/Y) CIE Y based contrast CIELAB formula used



log [(ΔY/Y) / (ΔY_u/Y_u)] CIE Y based contrast normalized to the background contrast value ΔY_u/Y_u CIELAB formula used



log (Y/ΔY) CIE Y based sensitivity CIELAB formula used



log [(Y/ΔY) / (Y_u/ΔY_u)] CIE Y based sensitivity normalized to the background sensitivity value Y_u/ΔY_u CIELAB formula used

