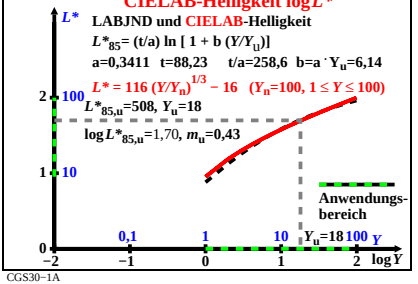
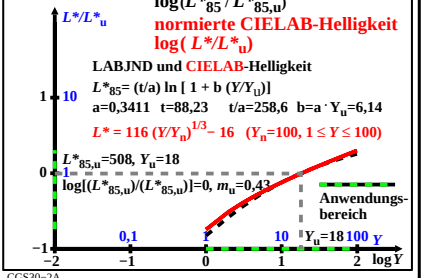
$\log L^*$ — LABJND-Helligkeit $\log(0{,}1L^*_{85})$ / CIELAB-Helligkeit $\log L^*$



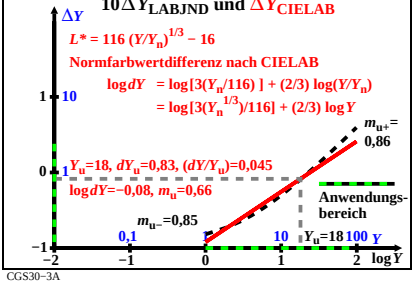
CGS30−1A

$\log(L^*/L^*_u)$ — normierte LABJND-Helligkeit $\log(L^*_{85}/L^*_{85,u})$ / normierte CIELAB-Helligkeit $\log(L^*/L^*_u)$



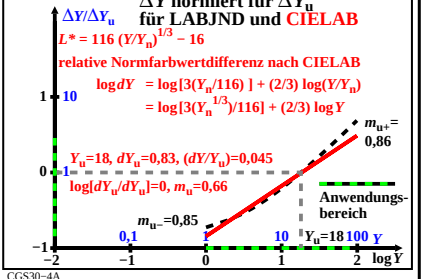
CGS30−2A

$\log\Delta Y$ — CIE-Normfarbwertdifferenz $10\Delta Y_{LABJND}$ und ΔY_{CIELAB}



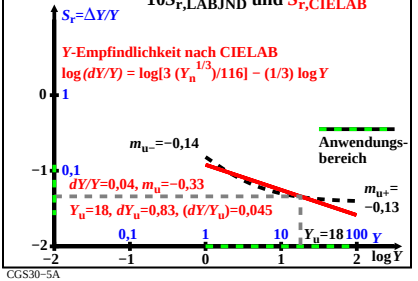
CGS30−3A

$\log(\Delta Y/\Delta Y_u)$ — CIE-Normfarbwertdifferenz ΔY normiert für ΔY_u für LABJND und CIELAB



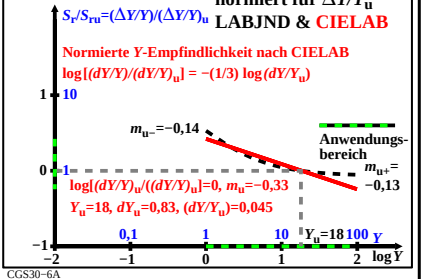
CGS30−4A

$\log(\Delta Y/Y_u)$ — CIE Y-Empfindlichkeit $10S_{r,LABJND}$ und $S_{r,CIELAB}$



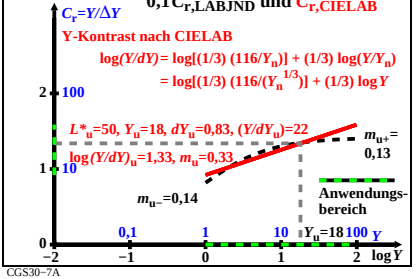
CGS30−5A

$\log[(\Delta Y/Y)/(\Delta Y/Y)_u]$ — CIE Y-Empfindlichkeit normiert für $\Delta Y/Y_u$ LABJND & CIELAB



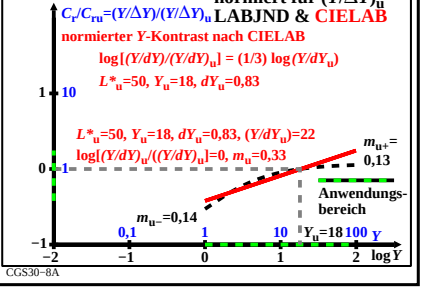
CGS30−6A

$\log(Y/\Delta Y)$ — CIE Y-Kontrast $0{,}1C_{r,LABJND}$ und $C_{r,CIELAB}$



CGS30−7A

$\log[(Y/\Delta Y)/(Y/\Delta Y)_u]$ — CIE Y-Kontrast normiert für $(Y/\Delta Y)_u$ LABJND & CIELAB



CGS30−8A

CGS30−7N