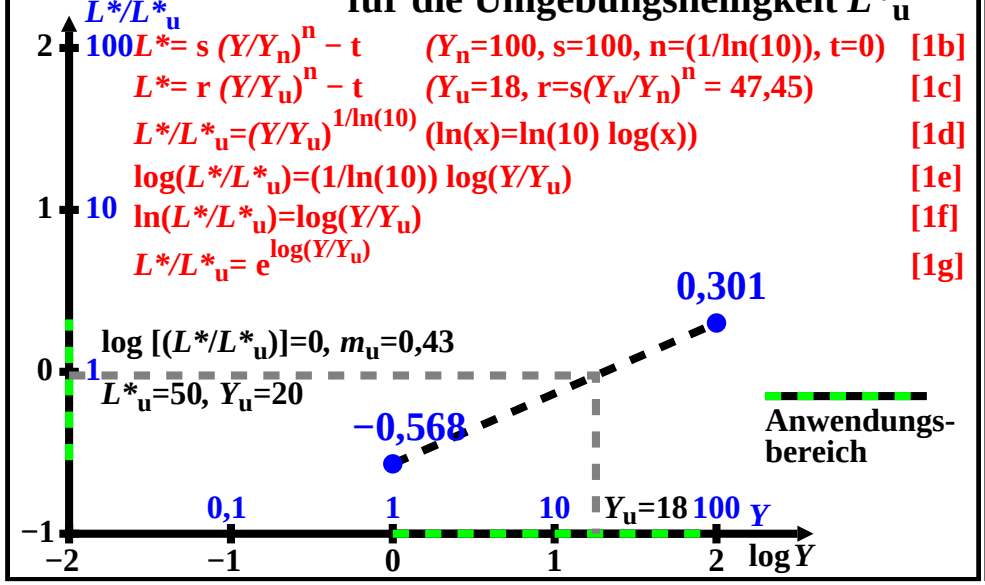
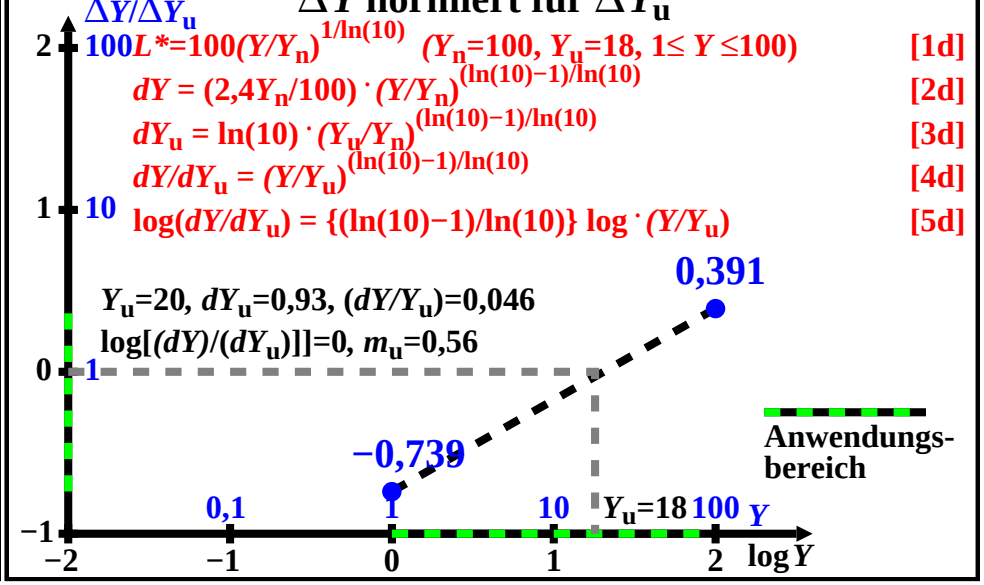
log (L^*/L^*_u) TUBsRGB Helligkeit L^* normiert für die Umgebungshelligkeit L^*_u



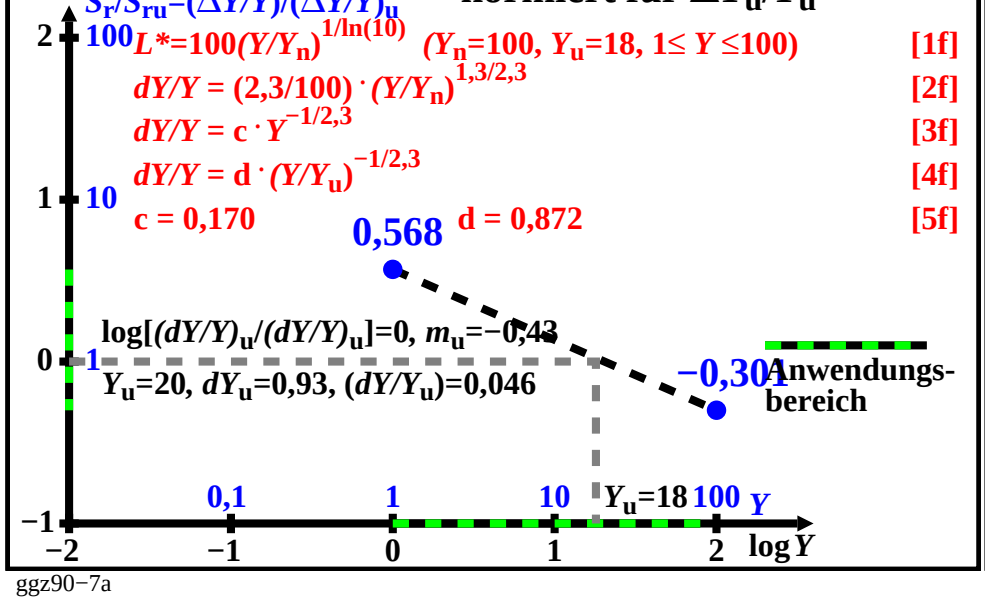
ggz90−5a

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



ggz90−6a

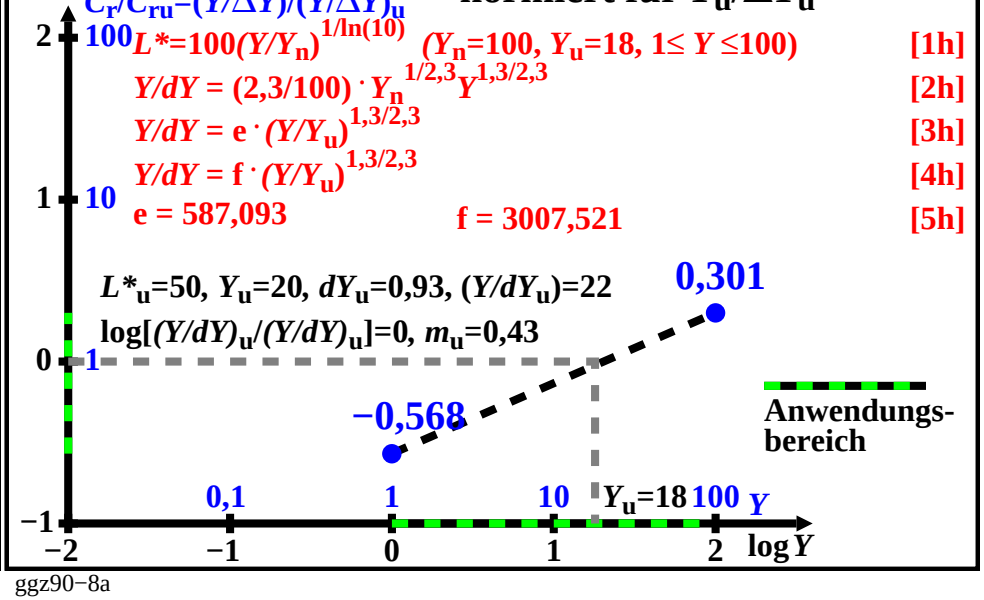
log [($\Delta Y/Y$) / ($\Delta Y/Y$)$_u$] CIE Y-Empfindlichkeit normiert für $\Delta Y_u/Y_u$



ggz90−7a

ggz90−7n

log[($Y/\Delta Y$) / ($Y/\Delta Y$)$_u$)] CIE Y-Kontrast normiert für $Y_u/\Delta Y_u$



ggz90−8a