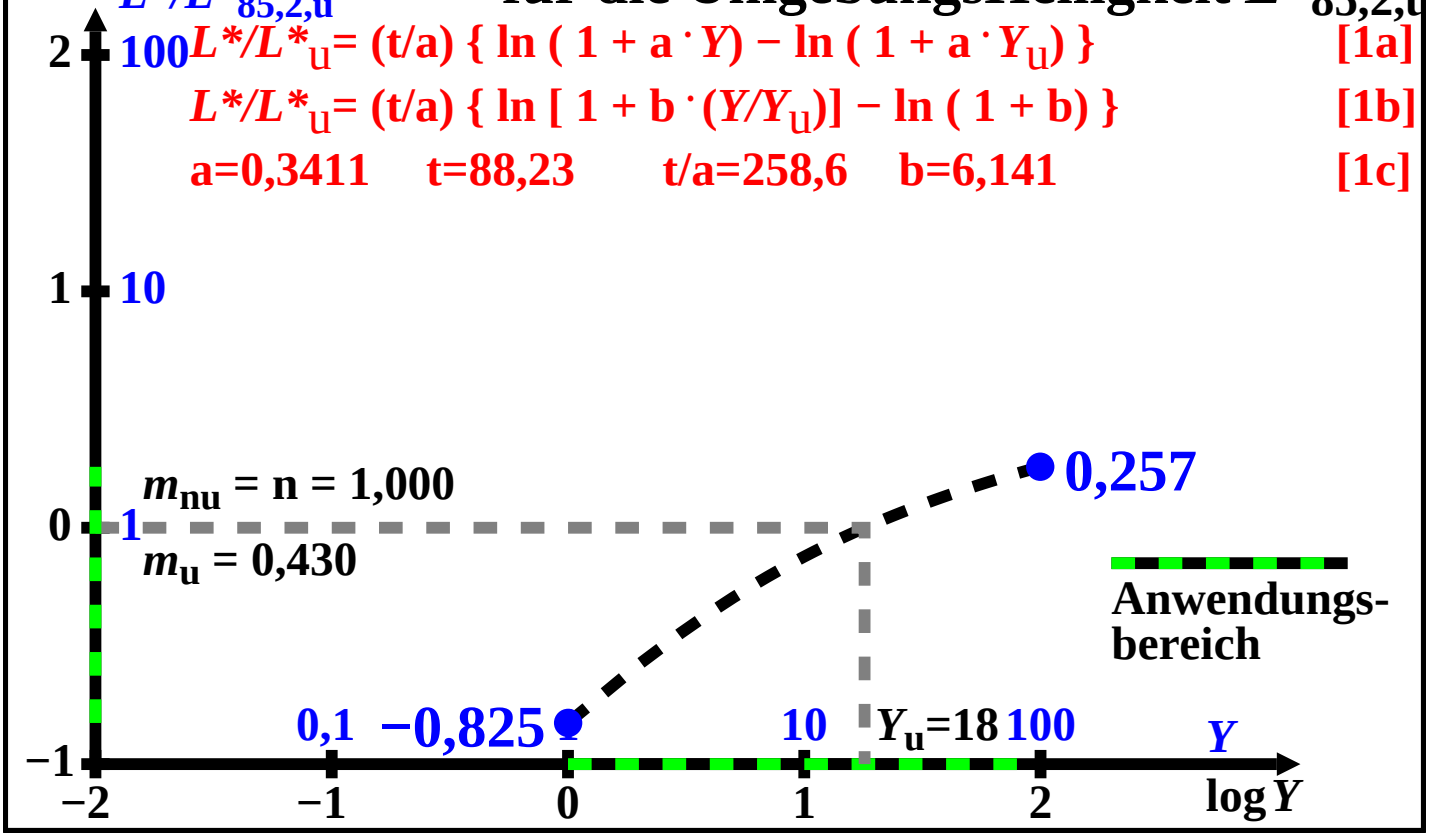
log ($L^*_{85,2}/L^*_{85,2,u}$) LABJND-Helligkeit $L^*_{85,2}$ normiert für die UmgebungsHelligkeit $L^*_{85,2,u}$

$L^*/L^*_{85,2,u}$

$L^*/L^*_u = (t/a)\ \{ \ln(1 + a \cdot Y) - \ln(1 + a \cdot Y_u) \}$ [1a]

$L^*/L^*_u = (t/a)\ \{ \ln[1 + b \cdot (Y/Y_u)] - \ln(1 + b) \}$ [1b]

a=0,3411 t=88,23 t/a=258,6 b=6,141 [1c]



hgo10−1a