HAULAB-Y-Kontrast normiert für $(Y/\Delta Y)_u$

$(Y/\Delta Y) / (Y/\Delta Y)_u$

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

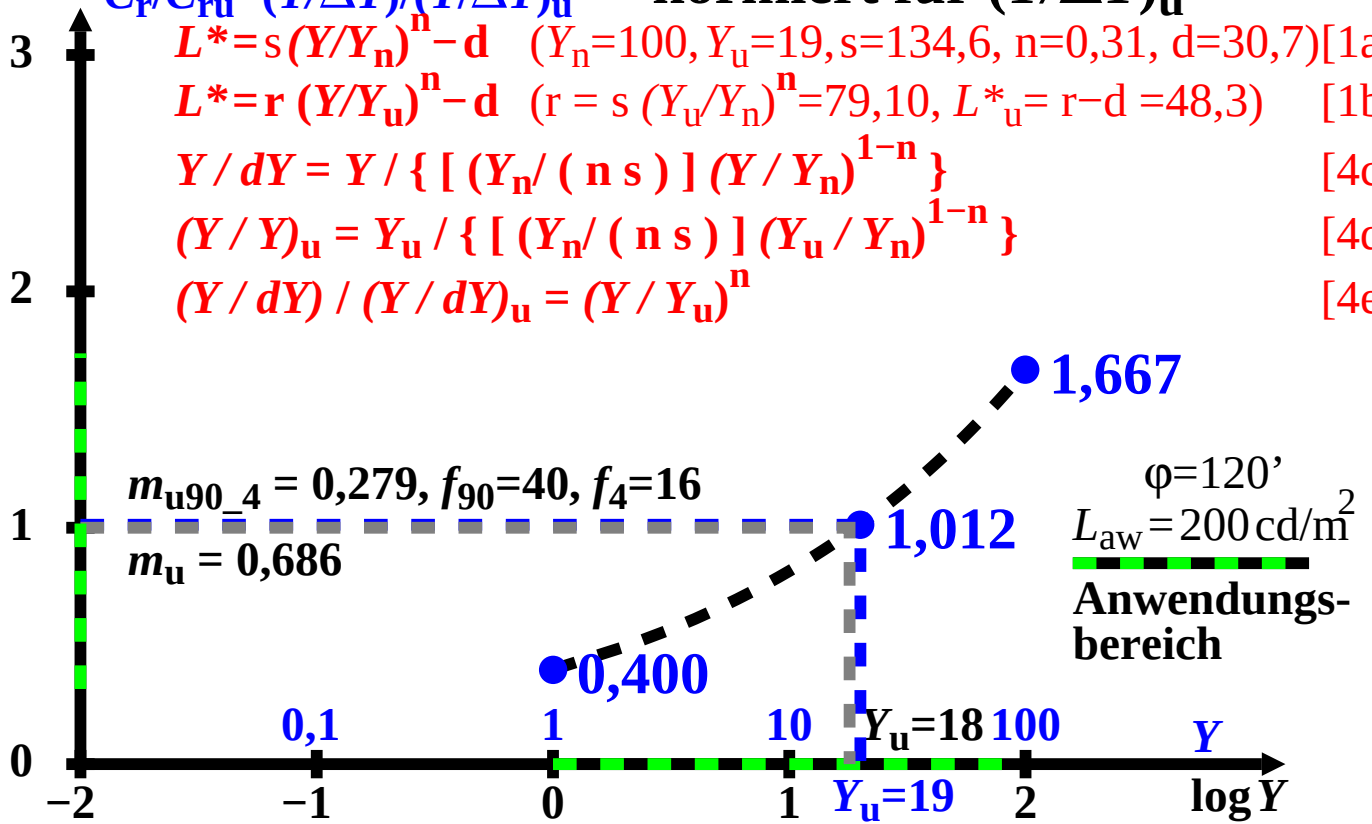
$L^* = s\,(Y/Y_n)^n - d$ (Y_n=100, Y_u=19, s=134,6, n=0,31, d=30,7) [1a]

$L^* = r\,(Y/Y_u)^n - d$ (r = s $(Y_u/Y_n)^n$=79,10, L^*_u= r−d =48,3) [1b]

$Y / dY = Y / \{ [(Y_n/ (n\ s)] (Y / Y_n)^{1-n} \}$ [4c]

$(Y / Y)_u = Y_u / \{ [(Y_n/ (n\ s)] (Y_u / Y_n)^{1-n} \}$ [4d]

$(Y / dY) / (Y / dY)_u = (Y / Y_u)^n$ [4e]



hgn81−7a