

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

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

$$S_r/S_{ru} = (\Delta Y/Y) / (\Delta Y/Y)_u$$

$$L^* = s(Y/Y_n)^n - d \quad (Y_n=100, Y_u=60, s=163,9, n=0,31, d=90,2) \quad [1a]$$

$$L^* = r(Y/Y_u)^n - d \quad (r = s(Y_u/Y_n)^n = 96,32, L^*_u = r - d = 6,0) \quad [1b]$$

$$dY/Y = [(Y_n/(ns))] (Y/Y_n)^{1-n} / Y \quad [3c]$$

$$(dY/Y)_u = [(Y_n/(ns))] (Y_u/Y_n)^{1-n} / Y_u \quad [3d]$$

$$(dY/Y) / (dY/Y)_u = (Y/Y_u)^{-n} \quad [3e]$$

