

$$(\mathbf{Y}/\Delta\mathbf{Y}) / (\mathbf{Y}/\Delta\mathbf{Y})_{II}$$

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

$$C_T/C_{TU}=(Y/\Delta Y)/(Y/\Delta Y)_U$$

$$L^* = s(Y/Y_0)^n - d \quad (Y_0=100, Y_0=11, s=134,6, n=0,31, d=19,2) [1a]$$

$$L^* = r (Y/Y_0)^n - d \quad (r = s (Y_0/Y_0)^n = 79,10, L^*_0 = r - d = 59,8) \quad [1b]$$

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

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

$$(Y/dY)/(Y/dY)_u = (Y/Y_u)^n \quad \bullet 1.942 \quad [4e]$$

