t/t*_u*

LABJNDu9 relative Dreieckshelligkeit t^*/t^*_u
$Y_{nc} = Y_{WR,LBnc} = 100,\ 21,\ 7.2,\ 7$

t^*/t^*_u

2·100

$t^*_{LABJNDu9} = \ln(A_{1n} + A_{2n}Y)/(A_{2n}A_{0n})$ ($Y_{nc}/100 < Y <= Y_{nc}$)
$t^*_{LABJNDu9} = \ln(A_{1n} + A_{2n}x)/(A_{2n}A_{0n})$ ($x = Y/Y_u$)
$t^*_N(3,6) = 348,\ t^*_u(18) = 791,\ t^*_W(90) = 1231$

1·10

$\log[t^*/t^*_u] = 0,\ m_u = 0.33$

$L^*_u = 49,\ t^*_u = 79$

Anwendungs-bereich

0,1   1 $x_u = 1$ 10   100 Y

$x_N = 0.2$ $x_W = 5$

−2   −1   0   1   2 $\log(Y)$

CGF90−2A