

$\log[(Y/\Delta Y) / (Y/\Delta Y)_u]$

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

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

2 $100 L^*/L^*_u = (t/a) \{ \ln(1 + a \cdot Y) - \ln(1 + a \cdot Y_u) \}$ [1a]

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

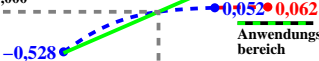
$(Y/dY) / (Y/dY)_u$ Hellbezugswert- Y Kontrast [4h]

$$= [Y / (1 + a \cdot Y)] / [Y_u / (1 + a \cdot Y_u)]$$

1 10

0 $m_{nu} = n = 1,000$

1 $m_u = 0,133$



0,1

1

10

$Y_u = 18\ 100$

Y

-1 -2 -1 0 1 2 $\log Y$