

$\log [\Delta b \cdot L, \Delta L]$

•  $L_{tra} = 60 \text{ cd/m}^2$

Differenzschwellen

2 WDN\_BY&WN 30 5s A; pot3

$$\Delta L = [A_1 + A_3 \cdot L]^t$$

$$1 \Delta a \cdot L = [A_1 + A_3 \cdot L]^t$$

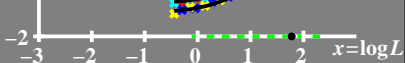
$$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$$

$$0 A_1 = 0.037 \quad A_1 = 0.024 \quad A_1 = 0.01$$

$$A_2 = 0.882 = t \quad A_2 = 0.849 = t \quad A_2 = 0.79 = t$$

$$A_3 = 0.005 \quad A_3 = 0.005 \quad A_3 = 0.003$$

$$\Delta = 0.003 \quad \Delta = 0.001 \quad \Delta = 0.001$$



$\log [L(\Delta b \cdot L, \Delta L)]$

Empfindlichkeitsschwellen

●  $L_g = 60 \text{ cd/m}^2$

WDN\_BY&WN 30.5 pot5

$$\log[L/(\Delta L)] = L / [A_1 + A_3 \cdot L]^t$$

$$\log[L/(\Delta a \cdot L)] = L / [A_1 + A_3 \cdot L]^t$$

$$\log[L/(\Delta b \cdot L)] = L / [A_1 + A_3 \cdot L]^t$$

$$A_1 = 0.037 \quad A_1 = 0.024 \quad A_1 = 0.01$$

$$A_2 = 0.882 = t \quad A_2 = 0.849 = t \quad A_2 = 0.791 = t$$

$$A_3 = 0.005 \quad A_3 = 0.005 \quad A_3 = 0.003$$

$$\Delta = 0.003 \quad \Delta = 0.001 \quad \Delta = 0.001$$



$[L(\Delta b \cdot L, \Delta L)]$

●  $L_{\text{ref}}=60 \text{ cd/m}^2$

Empfindlichkeitsschwellen

WDN\_BY&WN 30 5s A; pot3

$$L/(\Delta L) = L / [A_1 + A_3 \cdot L]^t$$

$$L/(\Delta a \cdot L) = L / [A_1 + A_3 \cdot L]^t$$

$$L/(\Delta b \cdot L) = L / [A_1 + A_3 \cdot L]^t$$

$$A_1=0.037 \quad A_1=0.024 \quad A_1=0.01$$

$$A_2=0.882=t \quad A_2=0.849=t \quad A_2=0.791=t$$

$$A_3=0.005 \quad A_3=0.005 \quad A_3=0.003$$

$$\Delta=0.003 \quad \Delta=0.001 \quad \Delta=0.001$$

