

log ΔL Leuchtdichte-Differenz- $\bullet L_g=6,3\text{cd/m}^2$
renzschwelle

02 0,1s B 6,3cd/m²; hyp2

$$\Delta L = A_1 \cdot A_2 \cdot A_3 \cdot L^t / (L^t + A_2)^2$$

$$A_1=49.15$$

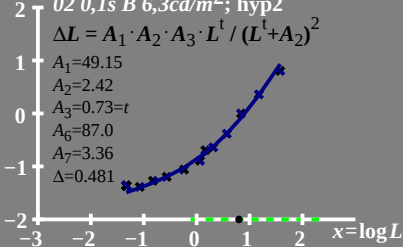
$$A_2=2.42$$

$$A_3=0.73=t$$

$$A_6=87.0$$

$$A_7=3.36$$

$$\Delta=0.481$$



log(L/ΔL) Leuchtdichte-Kontrast
Empfindlichkeitsschwelle

02 0,1s B 6,3cd/m²; hyp2

$$\log(L/\Delta L) = A_1 \cdot A_2 \cdot t \cdot L / (L^t + A_2)^2$$

$$A_1 = 49.15$$

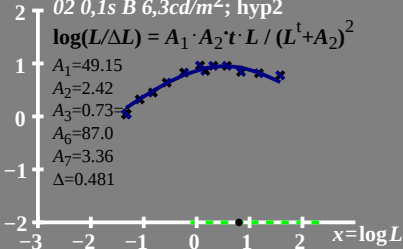
$$A_2 = 2.42$$

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$L/\Delta L$ Leuchtdichte-Kontrast- $\bullet L_g = 6,3 \text{cd/m}^2$
 Empfindlichkeitsschwelle

02 0,1s B 6,3cd/m²; hyp2

$$L/\Delta L = A_1 \cdot A_2 \cdot t \cdot L / (L^t + A_2)^2$$

$$A_1 = 49.15$$

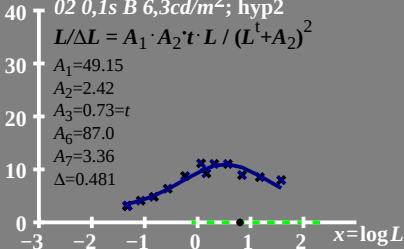
$$A_2 = 2.42$$

$$A_3 = 0.73 = t$$

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$$A_7 = 3.36$$

$$\Delta = 0.481$$



T^* Leuchtdichte-Differenz-
renzschwellensumme

• $L_g = 6,3 \text{cd/m}^2$

02 0,1s B 6,3cd/m²; hyp2

$$T^* = A_1 \cdot L^t / (L^t + A_2)$$

$$A_1 = 49.15$$

$$A_2 = 2.42$$

$$A_3 = 0.73 = t$$

$$A_6 = 87.0$$

$$A_7 = 3.36$$

$$\Delta = 0.481$$

