

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

•  $L_g = 60 \text{ cd/m}^2$

3 Differenzrenschwelle

2  $x$   $y$  *Exp.: WDN\_WN*

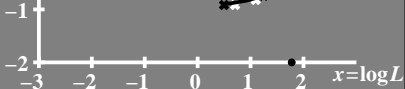
*A* 0,32 0,36 30 5s

*experiments: Mittel*

$F = A3 + A1 * L^{A2}$

**Daten & P-A3-Fit**

<b>A1</b>	<b>A2</b>	<b>A3</b>	<b><math>\Delta</math></b>
0.003	1.037	0.111	0.002



$\log [L/\Delta L, L/(\Delta a L), L/(\Delta b L)]$  •  $L_g=60\text{cd/m}^2$   
 3 Empfindlichkeitsschwellen

Exp.: WDN\_WN

30 5s

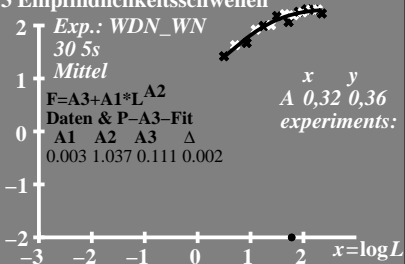
Mittel

$$F=A3+A1*L^{A2}$$

Daten & P-A3-Fit

A1	A2	A3	$\Delta$
0.003	1.037	0.111	0.002

x	y
A	0,32 0,36
experiments:	



$L/\Delta L, L/(\Delta a L), L/(\Delta b L)$

●  $L_g=60\text{cd/m}^2$

Empfindlichkeitsschwellen

400  $x$   $y$  *Exp.: WDN\_WN*

A 0,32 0,36 30 5s

*experiments: Mittel*

$$F=A3+A1*L^{A2}$$

Daten & P-A3-Fit

A1	A2	A3	$\Delta$
0.003	1.037	0.111	0.002

300

200

100

0

-3

-2

-1

0

1

2

$x=\log L$