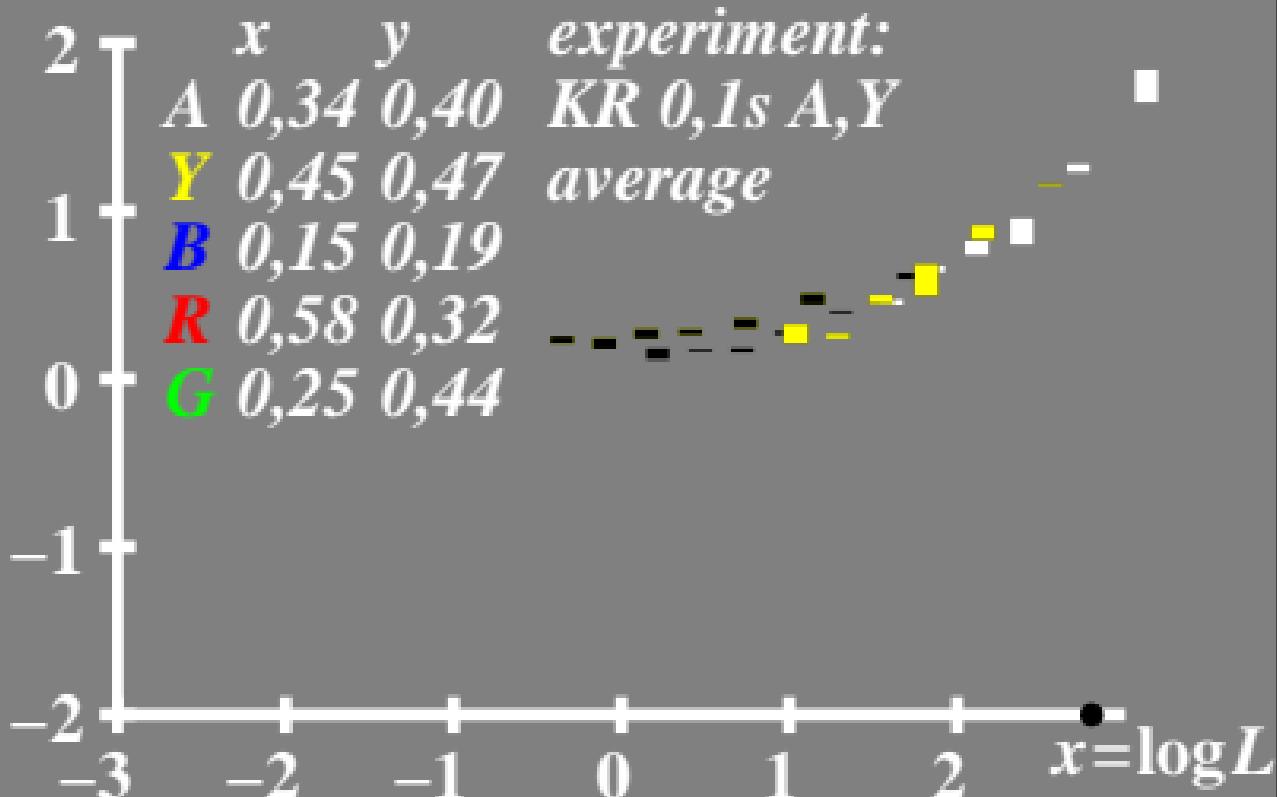
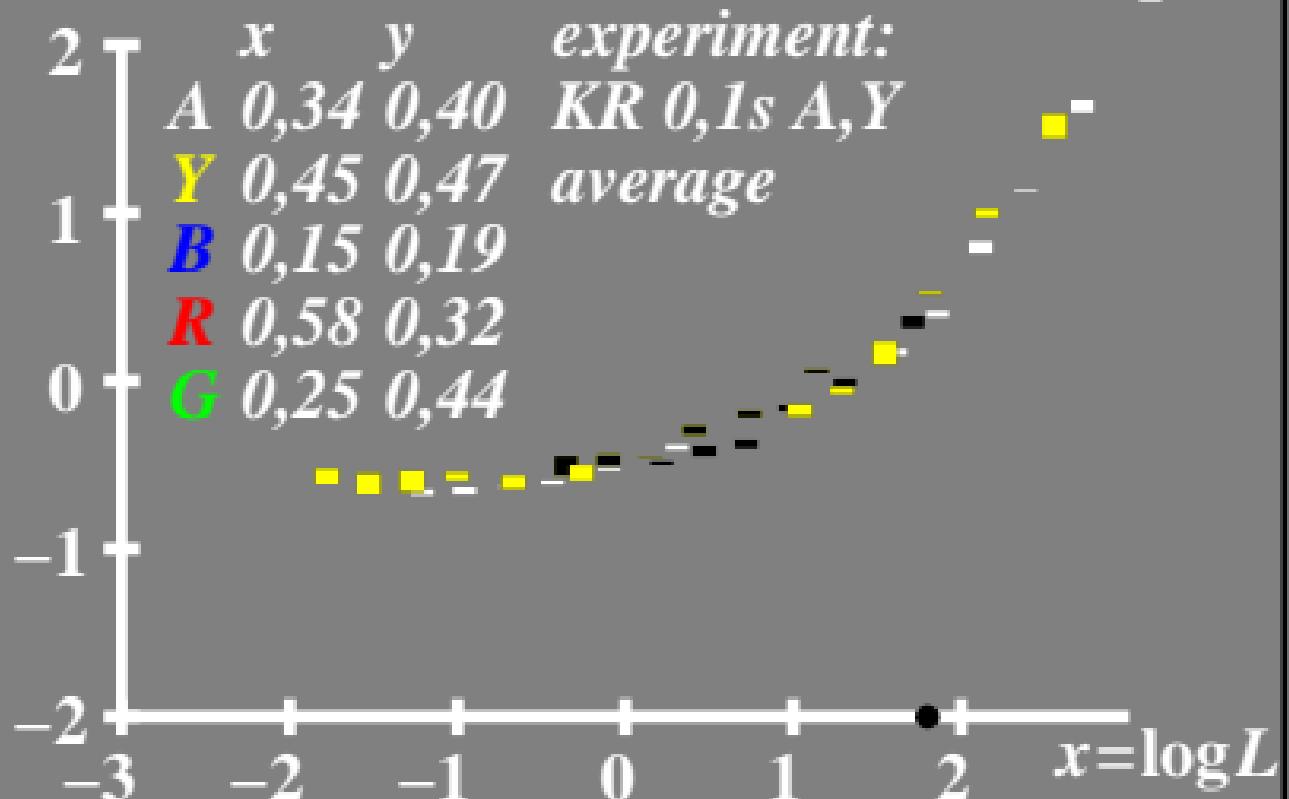


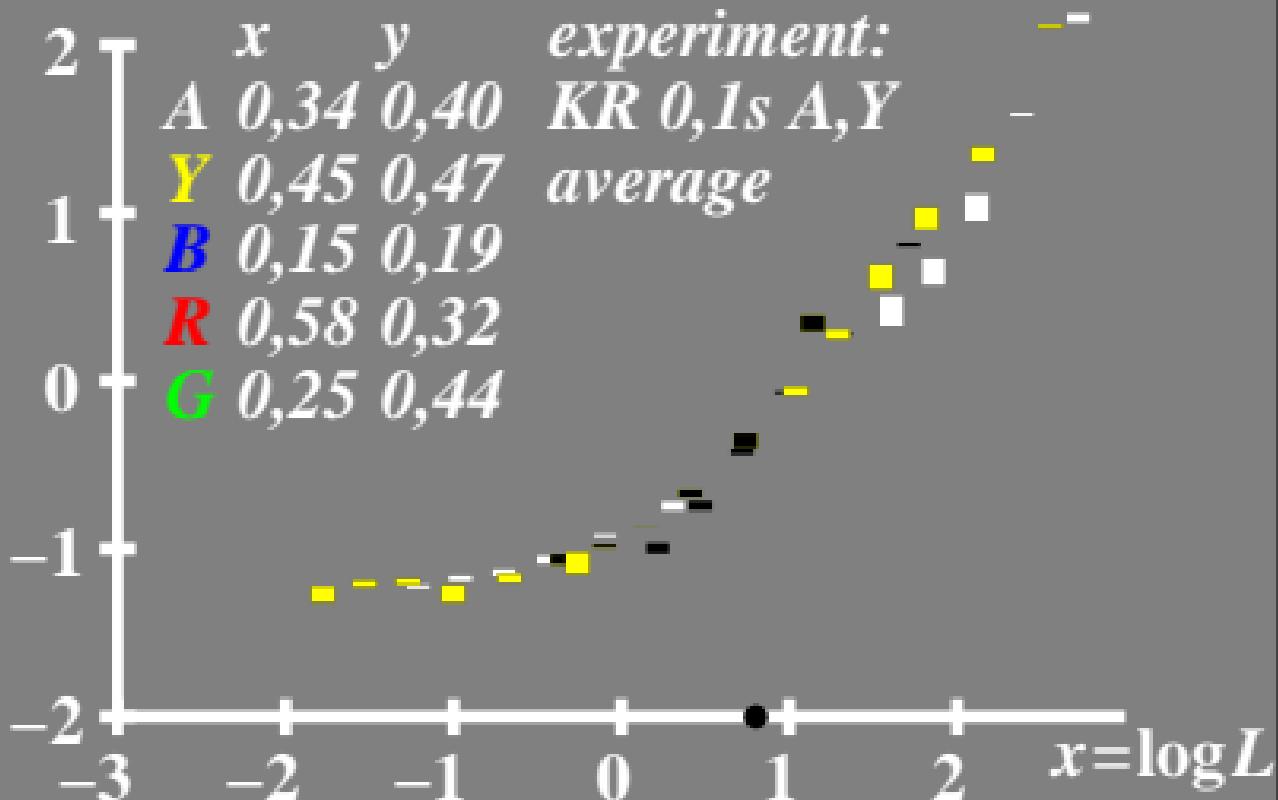
$\log \Delta L$ luminance difference threshold • $L_g = 630 \text{ cd/m}^2$



$\log \Delta L$ luminance difference threshold • $L_g=63\text{cd/m}^2$



$\log \Delta L$ luminance difference threshold • $L_g=6,3\text{cd}/\text{m}^2$

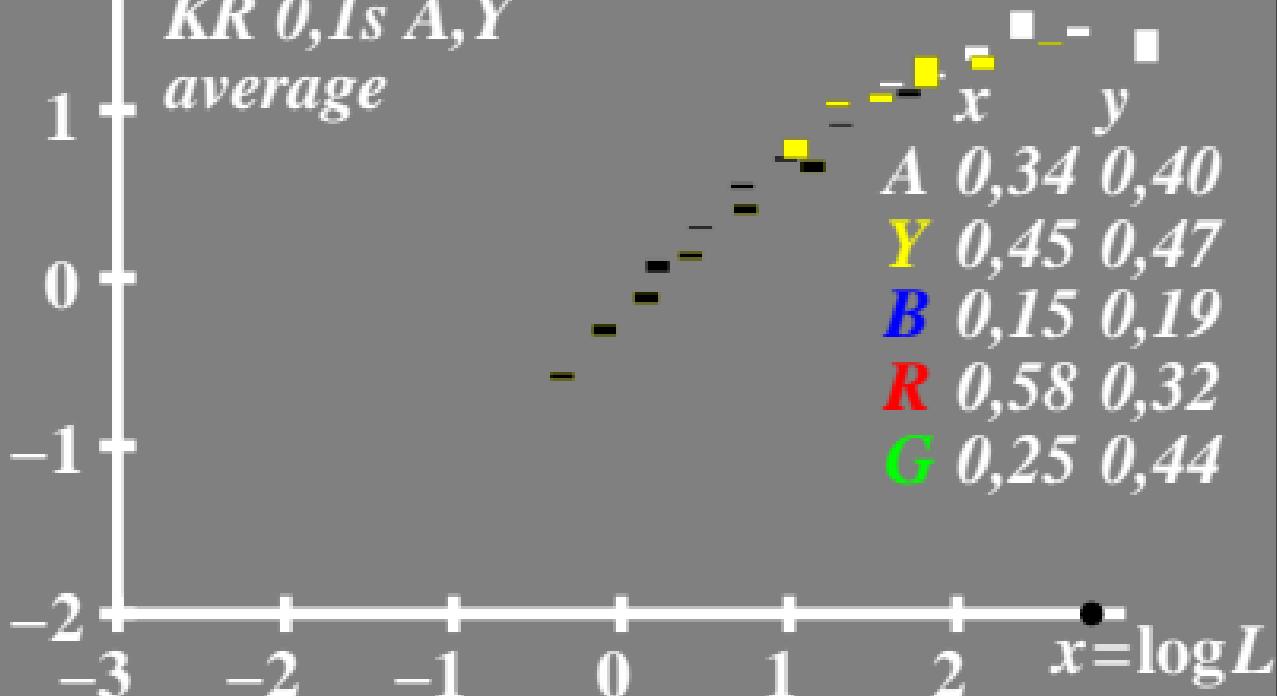


$\log L/\Delta L$ luminance contrast sensitivity threshold • $L_g = 630 \text{ cd/m}^2$

2 \top *experiment:*

KR 0,1s A,Y

average

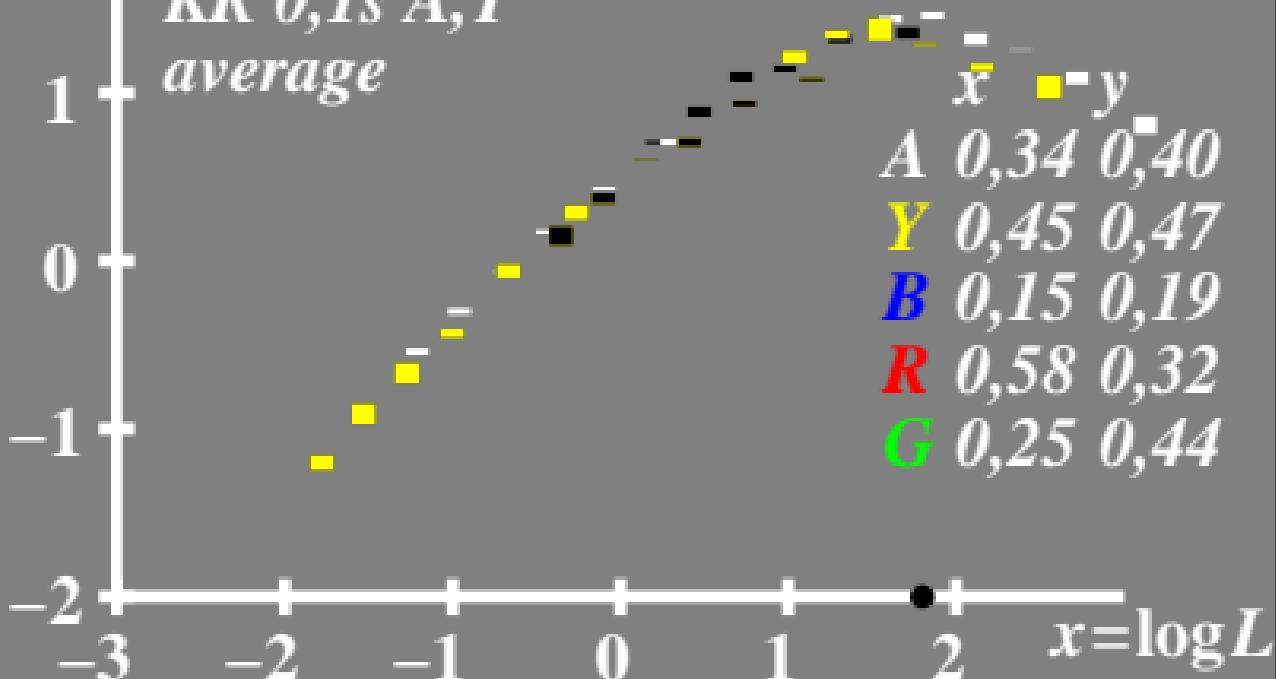


$\log L/\Delta L$ luminance contrast sensitivity threshold • $L_g = 63 \text{ cd/m}^2$

2 experiment:

KR 0,1s A,Y

average

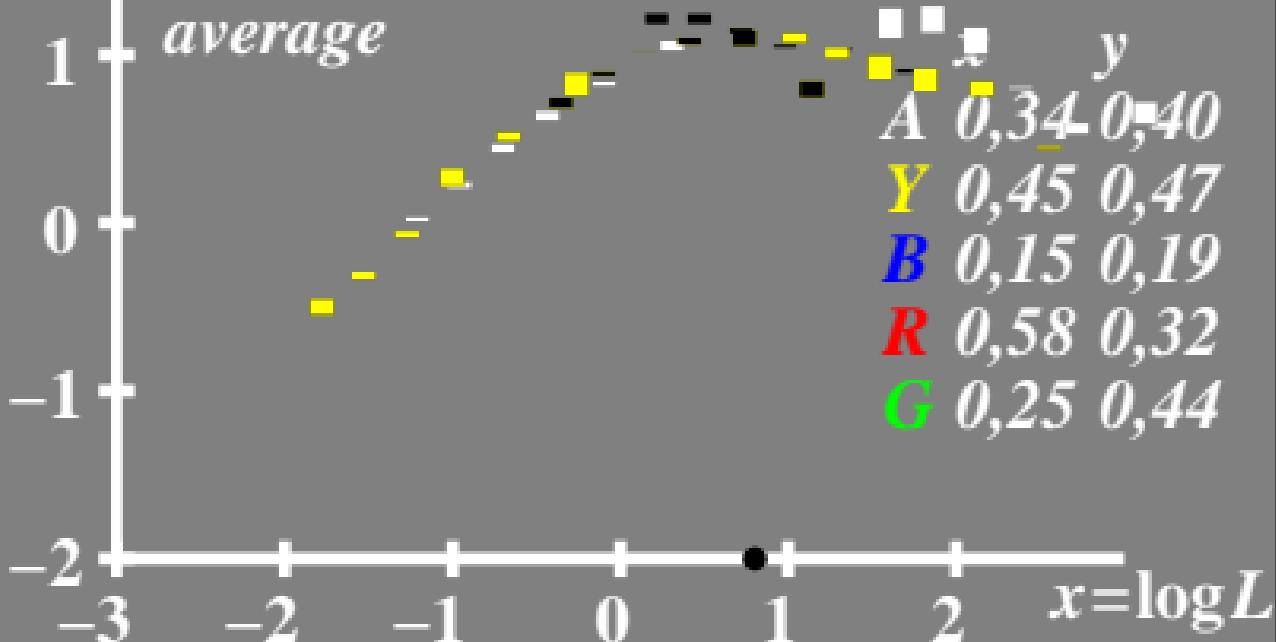


$\log L/\Delta L$ luminance contrast sensitivity threshold • $L_g=6,3\text{cd}/\text{m}^2$

2 \top *experiment:*

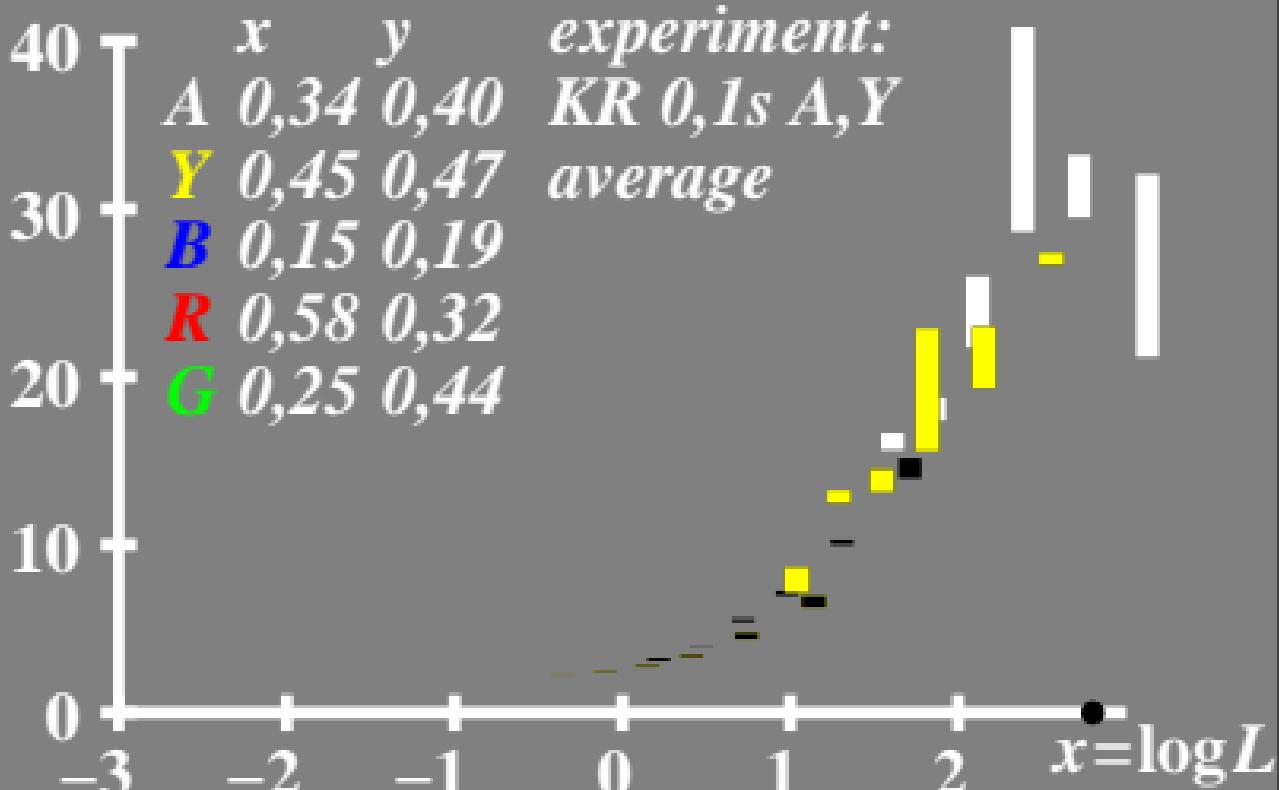
KR 0,1s A,Y

average



$L/\Delta L$ luminance contrast
sensitivity threshold

• $L_g = 630 \text{ cd/m}^2$



$L/\Delta L$ luminance contrast
sensitivity threshold

• $L_g = 63 \text{ cd/m}^2$

40

x

y

experiment:

A 0,34 0,40 KR 0,1s A,Y

Y 0,45 0,47 average

B 0,15 0,19

R 0,58 0,32

G 0,25 0,44

30

20

10

0

TE531-8A_8

-3

-2

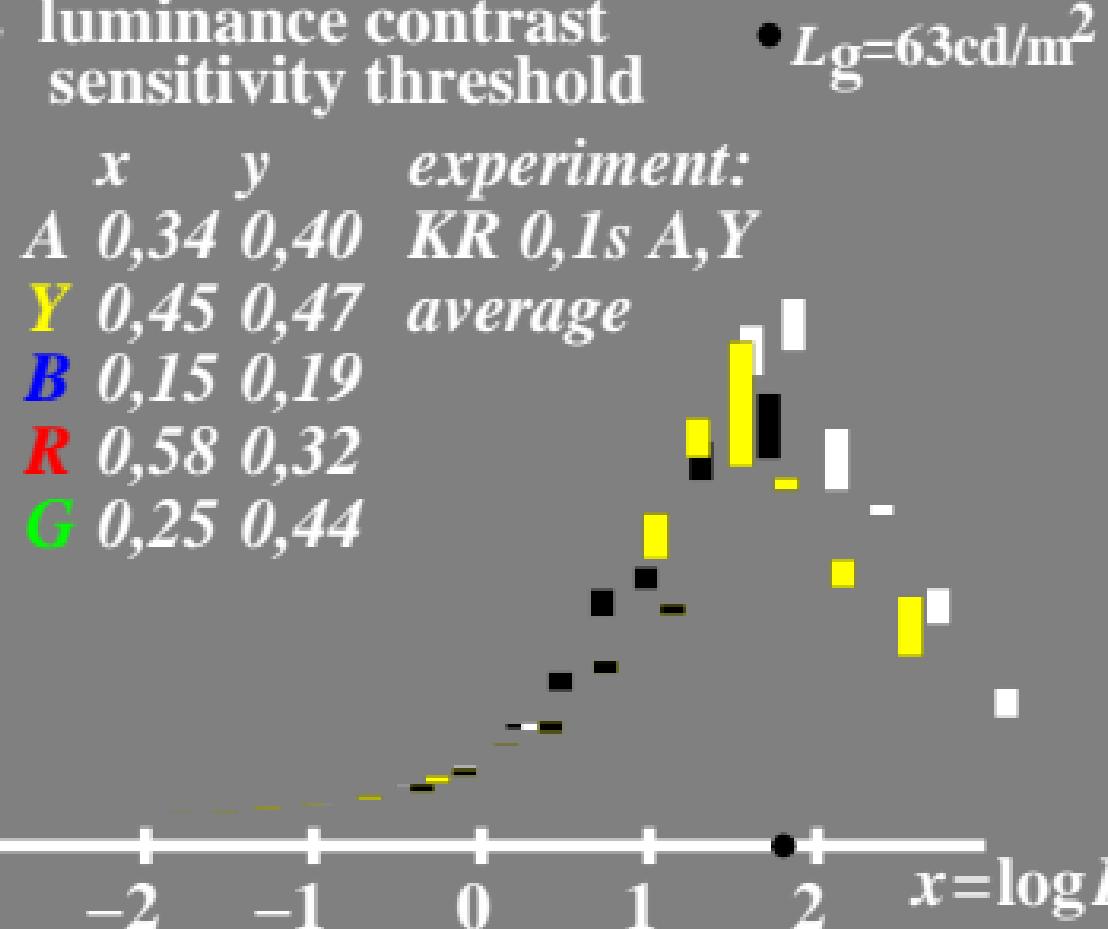
-1

0

1

2

$x = \log L$



$L/\Delta L$ luminance contrast
sensitivity threshold

• $L_g = 6,3 \text{ cd/m}^2$

