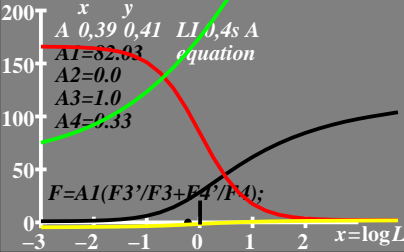


$T^*$  Amount of threshold steps

•  $L_g = 0,6 \text{ cd/m}^2$



$T^*$  Amount of threshold steps

•  $L_g = 6 \text{ cd/m}^2$

200

$x$   $y$   
 $A$  0,39 0,41  $L$  0,4s  $A$

$A1 = 103.0$  equation

$A2 = -0.81$

$A3 = 1.0$

$A4 = 0.33$

150

100

50

0

$$F = A1(F3'/F3 + F4'/F4);$$

-3

-2

-1

0

1

2

$x = \log L$

$T^*$  Amount of threshold steps

●  $L_g = 60 \text{ cd/m}^2$

200  
150  
100  
50  
0  
-3 -2 -1 0 1 2

$x$      $y$   
*A* 0,39 0,41    *L1* 0,4s *A*  
*A1*=129.6    *equation*  
*A2*=-1.61  
*A3*=1.0  
*A4*=0.33

$$F = A1(F3'/F3 + F4'/F4)$$

$x = \log L$

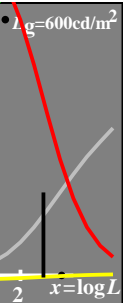
$T^*$  Amount of threshold steps

200  
150  
100  
50  
0  
-3 -2 -1 0 1 2

$x$   $y$   
*A* 0,39 0,41 *L* 0,4s *A*  
*A*1=163.9 *equation*  
*A*2=-2.42  
*A*3=1.0  
*A*4=0.33

$$F = A1(F3'/F3 + F4'/F4);$$

$L_g = 600 \text{ cd/m}^2$



$T^*$  Amount of threshold steps

•  $L_g = 6000 \text{ cd/m}^2$

200  
150  
100  
50  
0

$x \quad y$   
 $A \quad 0,39 \quad 0,41 \quad 110,4s \quad A$   
 $A1 = 210.0$  equation  
 $A2 = -3.26$   
 $A3 = 1.0$   
 $A4 = 0.33$

$$F = A1(F3'/F3 + F4'/F4);$$

-3 -2 -1 0 1 2  $x = \log L$