

$\log L/\Delta L$  luminance contrast  
sensitivity threshold

presentation time  $t_p=0,1s$  and  
separate samples

$\Delta L_n$  CIELAB

$L_z=100$

2s

$L_z=L_w$

[ $cd/m^2$ ]

$10^{-1}$

$10^0$

$10^1$

$10^2$

$10^3$

$x=\log L$

