

$\log \Delta L$ luminance difference
threshold

presentation time
 $t_p = 0, 1s$ and $2s$
adaptation range
2 log units

$L_z = 100$

$L_z = L_w$
[cd/m²]

— 10^{-1}

— 10^0

- - 10^1

— 10^2

— 10^3

$x = \log L$

