

$$L / \Delta L = L / |L_2 - L_1|$$

CIELAB
escalar

L_u
[cd/m²]

--- 10^2

umbral
discriminazione

25s

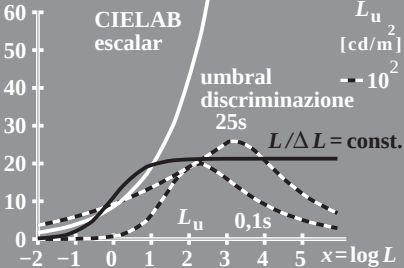
$L / \Delta L = \text{const.}$

L_u

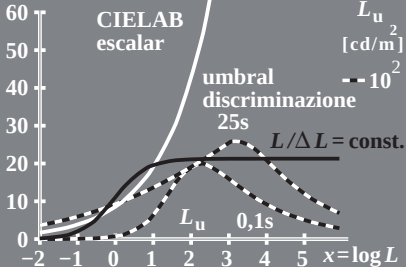
0,1s

$x = \log L$

$$L / \Delta L = L / |L_2 - L_1|$$



$$L / \Delta L = L / |L_2 - L_1|$$



$$L / \Delta L = L / |L_2 - L_1|$$

