## $L / \Delta L$ luminance discrimination

$$
-1
$$

$$
\text { for } U: L / \Delta L_{-2 ; 1}[1,0(x-2)]
$$

$$
-2
$$

$$
p=1,0,-1
$$

$$
L_{u} \quad L_{u}=100 \mathrm{~cd} / \mathrm{m}^{2}
$$

$$
\begin{array}{llll}
-2 & -1 & 0 & 1
\end{array}
$$

2
34
$5 x=\log L$
ME190-1, B4_68_4

$$
\begin{aligned}
& { }^{3} \\
& B: L / \Delta L^{[1,0(x-3)]} \\
& J: L / \Delta L_{-2 ; 1}[1,0(x-1)]^{-2 ; 1}
\end{aligned}
$$

