

$\log(\Delta Y/Y)$

CIE Y sensitivity
 $10S_{r,LABJND}$ and $S_{r,CIEDE2000}$

$S_r = \Delta Y/Y$

Y sensitivity according to CIEDE2000

$$\log[(dY/Y) = \log(3 (Y_n^{1/3})/116) - (1/3) \log Y]$$

