

$\log \left[ \frac{(Y/\Delta Y)}{(Y_u/\Delta Y_u)} \right]$  Relative CIE-Normfarb-  
 $\log(S_r) S_r/S_{ru} = (Y/\Delta Y)/(Y_u/\Delta Y_u)$   $Y$  wert-Empfindlichkeit

$$2-100 L^* = (t/a) \ln (1 + a \cdot Y) \quad a=0.3411 \quad t/a=258.6$$

relative Hellbezugswert-EMpfindlichkeit

$$\log \left[ \frac{(Y/dY)}{(Y_u/dY_u)} \right] = \log \left[ \frac{(t \cdot Y)}{(1 + a \cdot Y)} \right] - \log \left[ \frac{(t \cdot Y_u)}{(1 + a \cdot Y_u)} \right]$$

1-10

$$Y_u=18, dY_u=0.08, Y_u/dY_u=222$$

$$\log \left[ \frac{(Y/dY)}{(Y_u/dY_u)} \right] = 0, m_u=0.13$$

0-1

