log [(ΔY/Y) / (ΔY/Y)ᵤ]   **IECsRGBu5 relative**
$S_r/S_{ru}=(\Delta Y/Y)/(\Delta Y/Y)_u$ **tistimulus value sensitivity** $Y_{nc}=L^*w_R$ $B_{nc}=100,$ 52, 67, 31

$T^*_{IECsRGBu5}=50(Y/Y_u)^{1/2,4}$ $(Y_u=18,$ $Y_{nc}/100<Y<=Y_{nc})$

$\log[(dY/Y)/(dY/Y)_u]$ = $-(1/2,4)\log(Y/Y_u)$

application range

$\log[(dY/Y)/(dY/Y)_u]=0,$ $m_u=-0,41$

$T^*_u=50,$ $dY_u=4,80,$ $dY_u/Y_u=0,2666$

BEW51−6A