

$\log C_r = \log[(Y/\Delta Y)/(Y/\Delta Y)_u]$ relativer CIE-Kontrast

Koordinaten $\log C_r$ und $\log Y$ für 4 Farben **WRGB**

$\log C_r$ C_{rsRGB} relativer CIE-Kontrast: $\log C_r = \log(Y/Y_u)^{1/2,4}$

$$\Delta Y_{wRGB} = [0,024(Y_{wRGBn})^{1/2,4}] Y^{1,4/2,4}$$

$$(0 < Y \leq Y_{wRGBn})$$

