

$c(\lambda)$ radiale Farbartdifferenz

$-\log [\text{abs } c(\lambda) + 1]$

0

-1

Gr^{1/4}n

Rot

$$c(\lambda) = C(\lambda) / \bar{y}(\lambda)$$

$$= [A^2(\lambda) + B^2(\lambda)]^{1/2} / \bar{y}(\lambda)$$

$$= \{ [a(\lambda) - a_n]^2 + [b(\lambda) - b_n]^2 \}^{1/2} / \bar{y}(\lambda)$$

Rot

400

500

600

700

Wellenlänge λ/nm