

Beziehung olv^* und relative Buntheit $c^*_{olv^*}$ und Dreiecks-Helligkeit $t^*_{olv^*}$
 System: GG98_FRS09_92_D65_00%_G0

Buntton: $h^*_{L00C}=151/360$; $h^*_{M00O}=354/360$

Ergebnis: $c^*_{olv^*}=c^*_{lab^*}$; $t^*_{olv^*}=t^*_{lab^*}$

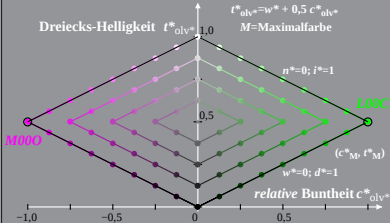
$$c^*_{olv^*} = \max(olv^*) - \min(olv^*)$$

$$n^* = 1 - \max(olv^*) = 1 - i^*$$

$$w^* = \min(olv^*) = 1 - d^*$$

$$t^*_{olv^*} = w^* + 0,5 c^*_{olv^*}$$

M =Maximalfarbe



Beziehung olv^* und relative Buntheit c_{olv}^* und Dreiecks-Helligkeit t_{olv}^*
 System: GG98_FRS09_92_D65_00%_G1

Buntton: $h_{L00C}^* = 151/360$; $h_{M00O}^* = 354/360$

Ergebnis: $c_{olv}^* = c_{lab}^*$; $t_{olv}^* = t_{lab}^*$

$$c_{olv}^* = \max(olv^*) - \min(olv^*)$$

$$n^* = 1 - \max(olv^*) = 1 - i^*$$

$$w^* = \min(olv^*) = 1 - d^*$$

$$t_{olv}^* = w^* + 0,5 c_{olv}^*$$

M = Maximalfarbe

