

Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$

LG48\_LCD projector\_2 0%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M1000}=354/360$

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

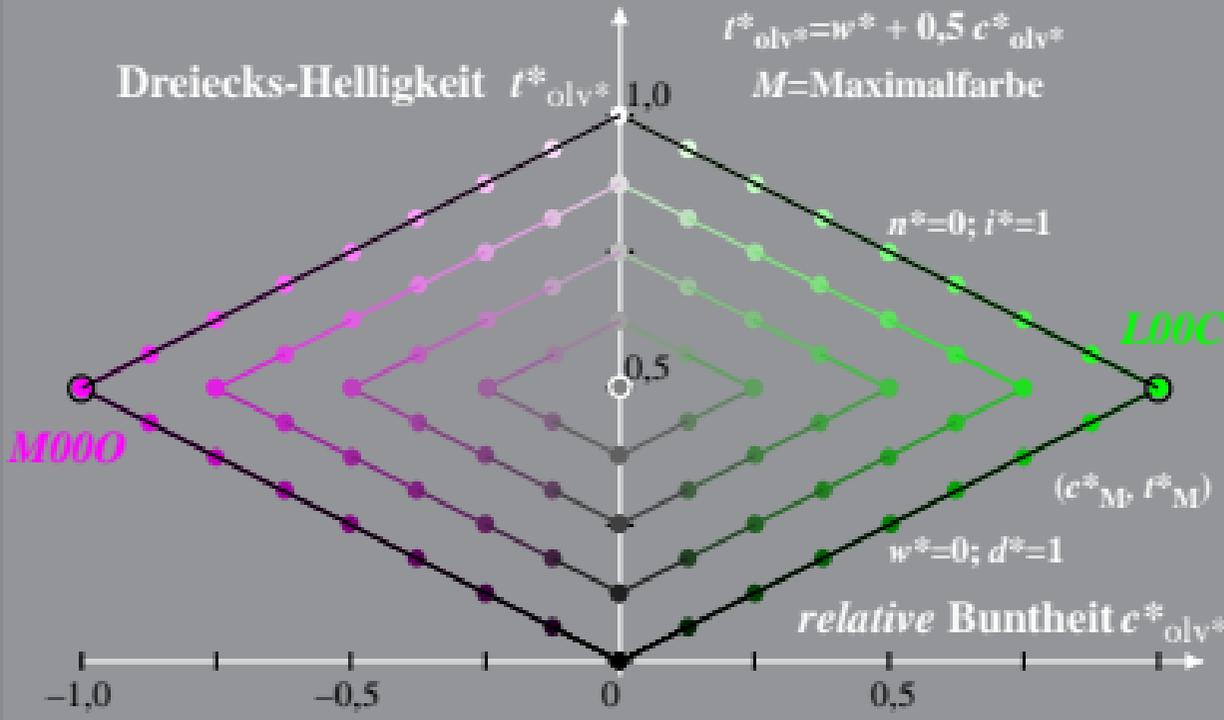
$$n^* = 1 - \max(olv^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 0%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$

LG48\_LCD projector\_2 0%\_Facit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

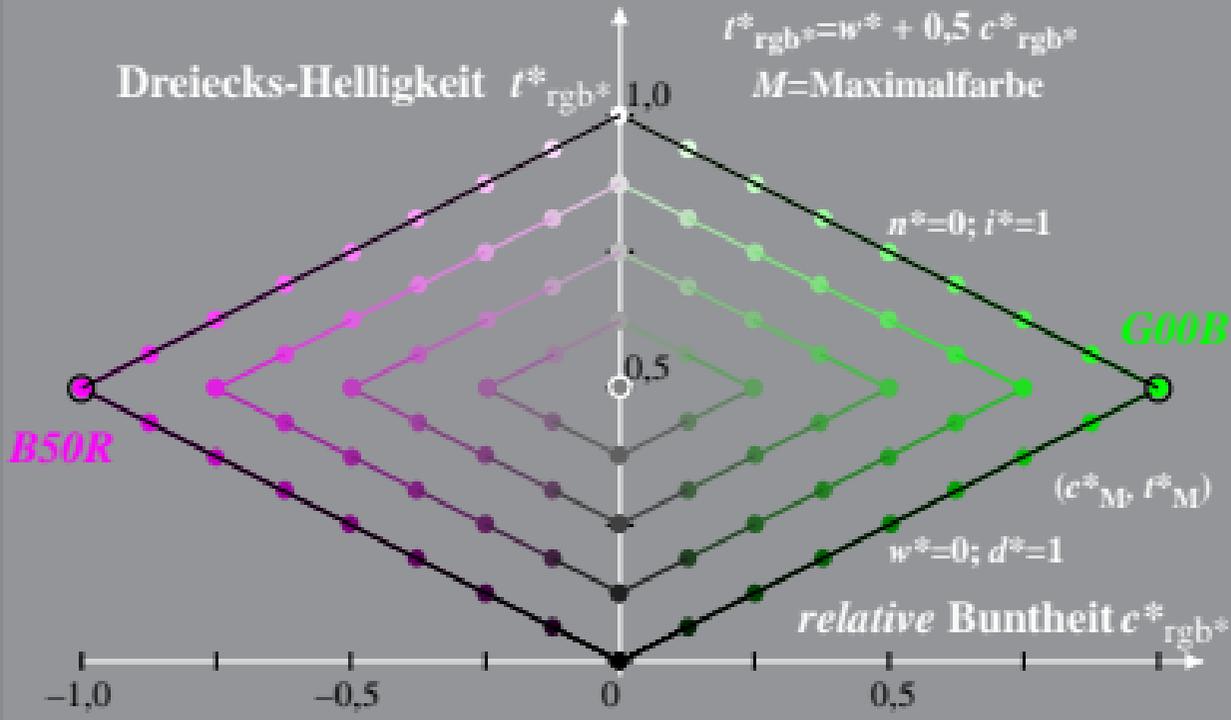
$$n^* = 1 - \max(rgb^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$

LG48\_LCD projector\_2 0,6%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M000}=354/360$

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

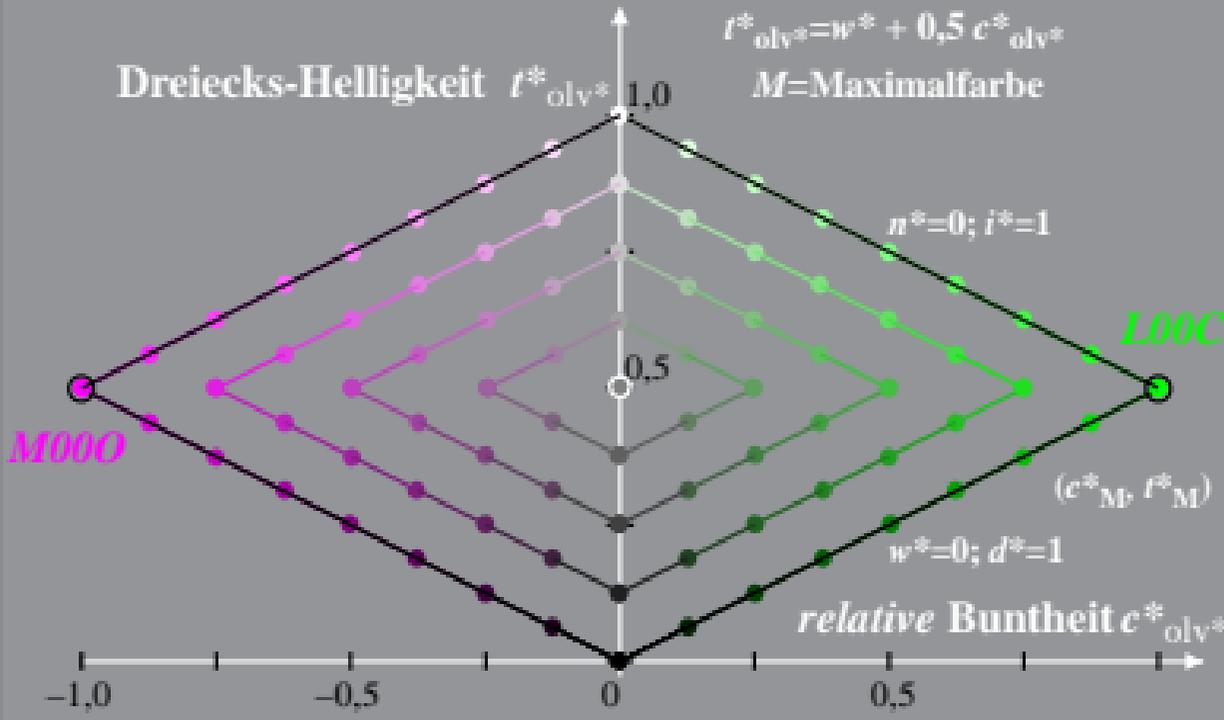
$$n^* = 1 - \max(olv^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 0,6%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$   
 LG48\_LCD projector\_2 0,6%\_Faeit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

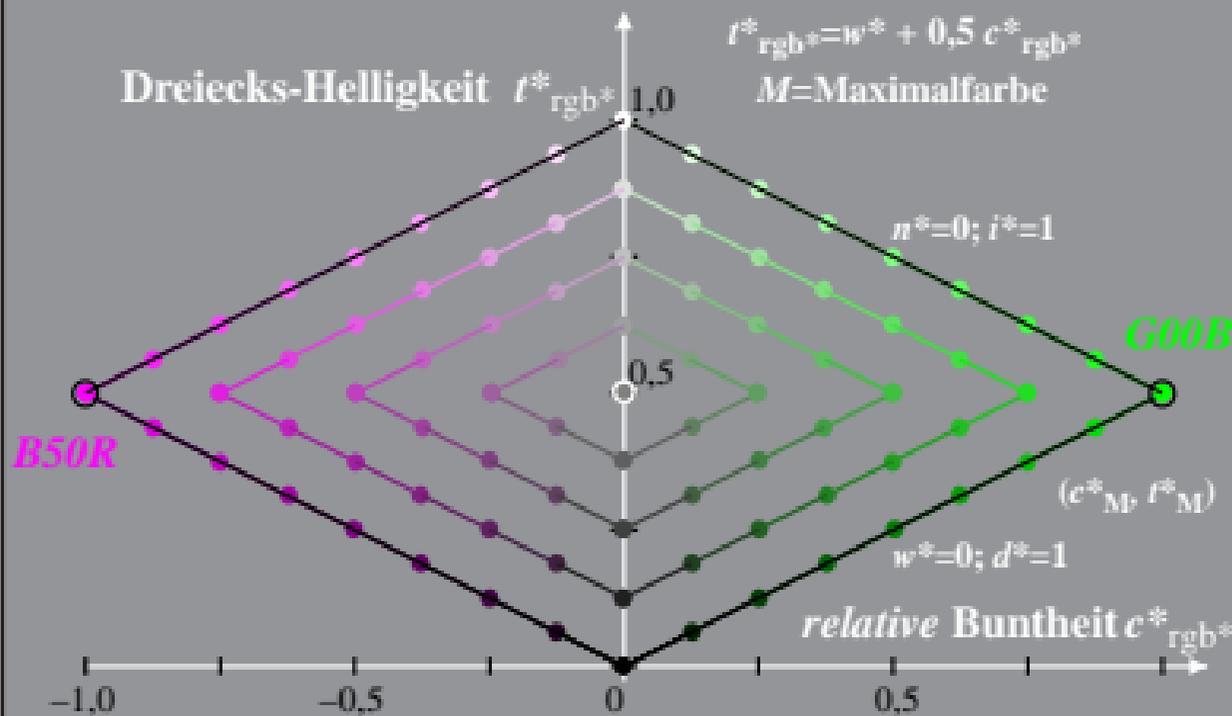
$$n^* = 1 - \max(rgb^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



LG481-7A, 0,6%\_Faeit 1

Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$

LG48\_LCD projector\_2 1,2%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M000}=354/360$

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

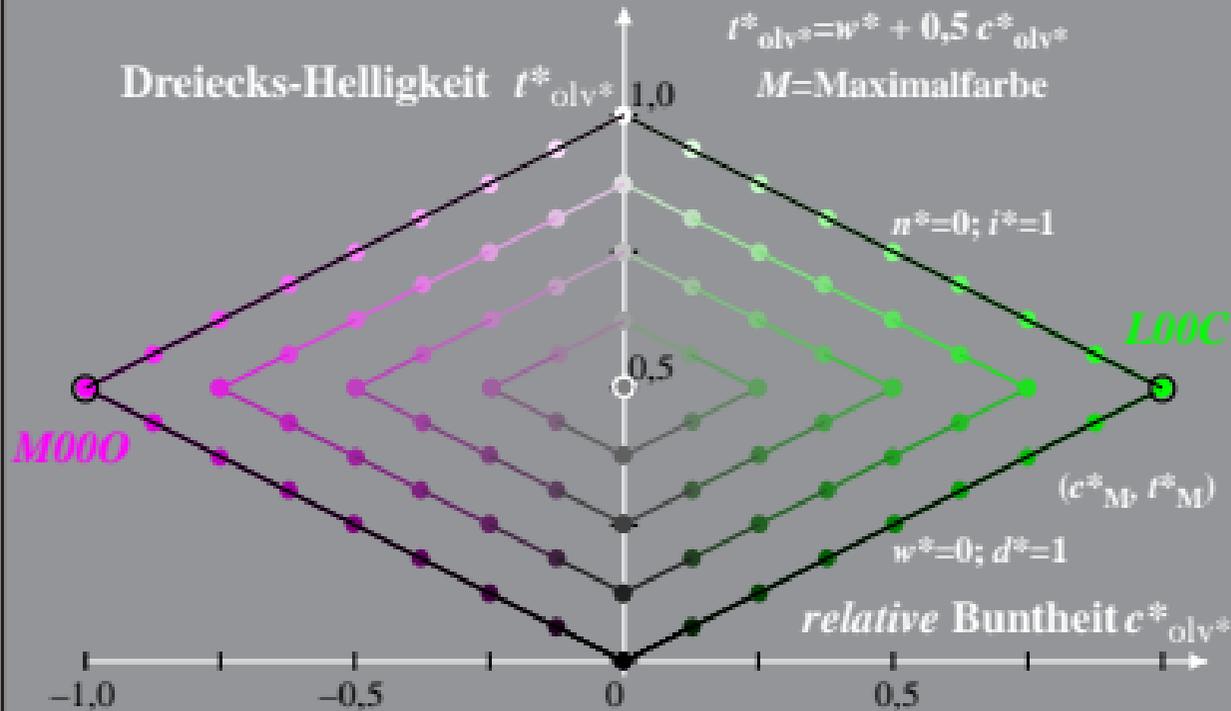
$$n^* = 1 - \max(olv^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 1,2%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$   
 LG48\_LCD projector\_2 1,2%\_Faeit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

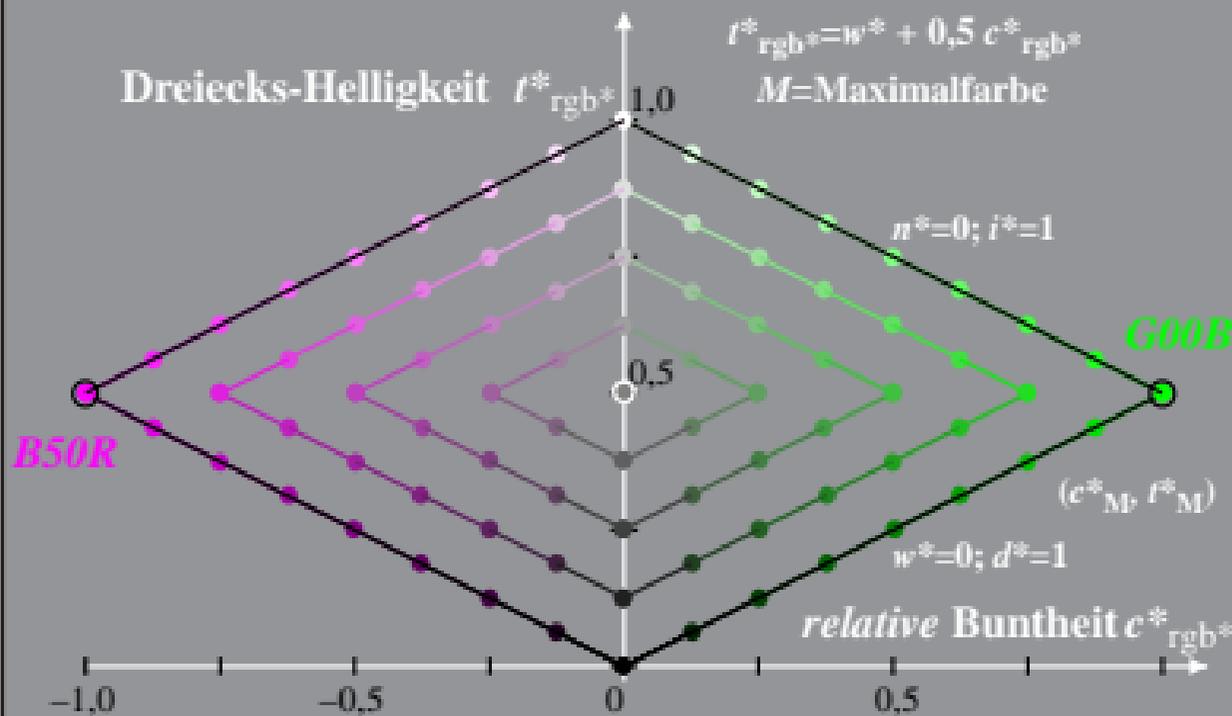
$$n^* = 1 - \max(rgb^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



LG481-7A, 1,2%\_Faeit 1



Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$   
 LG48\_LCD projector\_2 2,5%\_Facit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

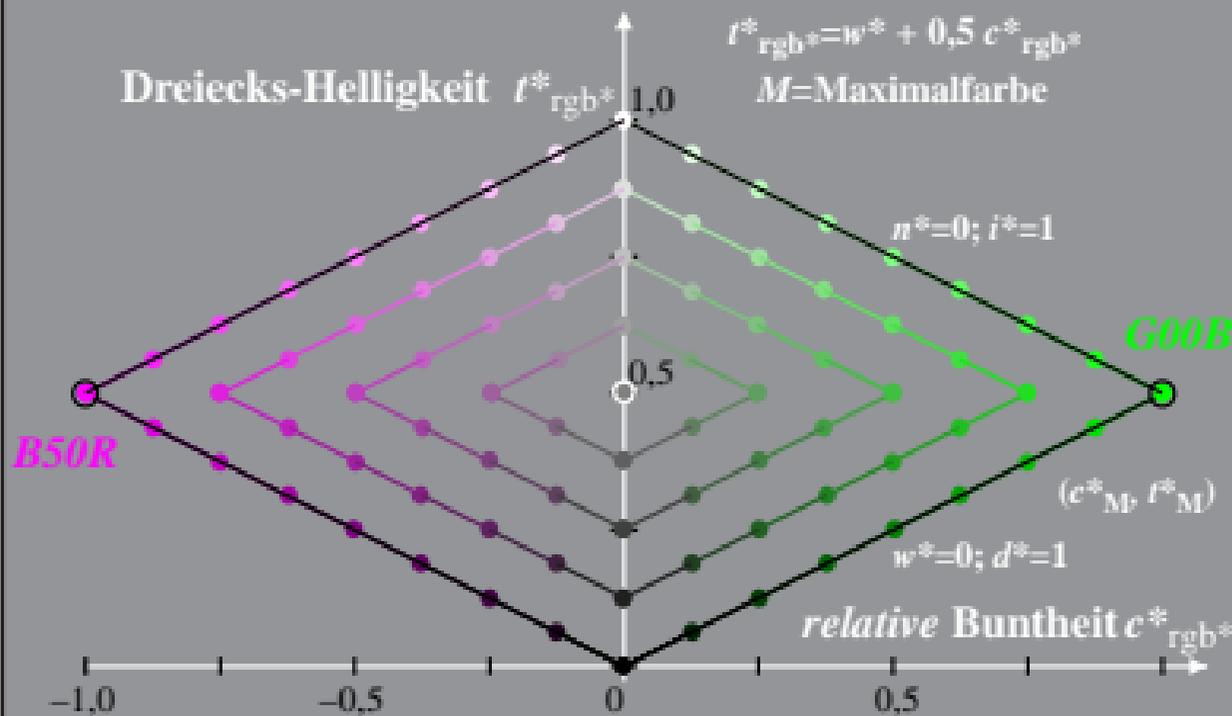
$$n^* = 1 - \max(rgb^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



LG481-7A, 2,5%\_Facit 1

Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$

LG48\_LCD projector\_2 5%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M1000}=354/360$

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

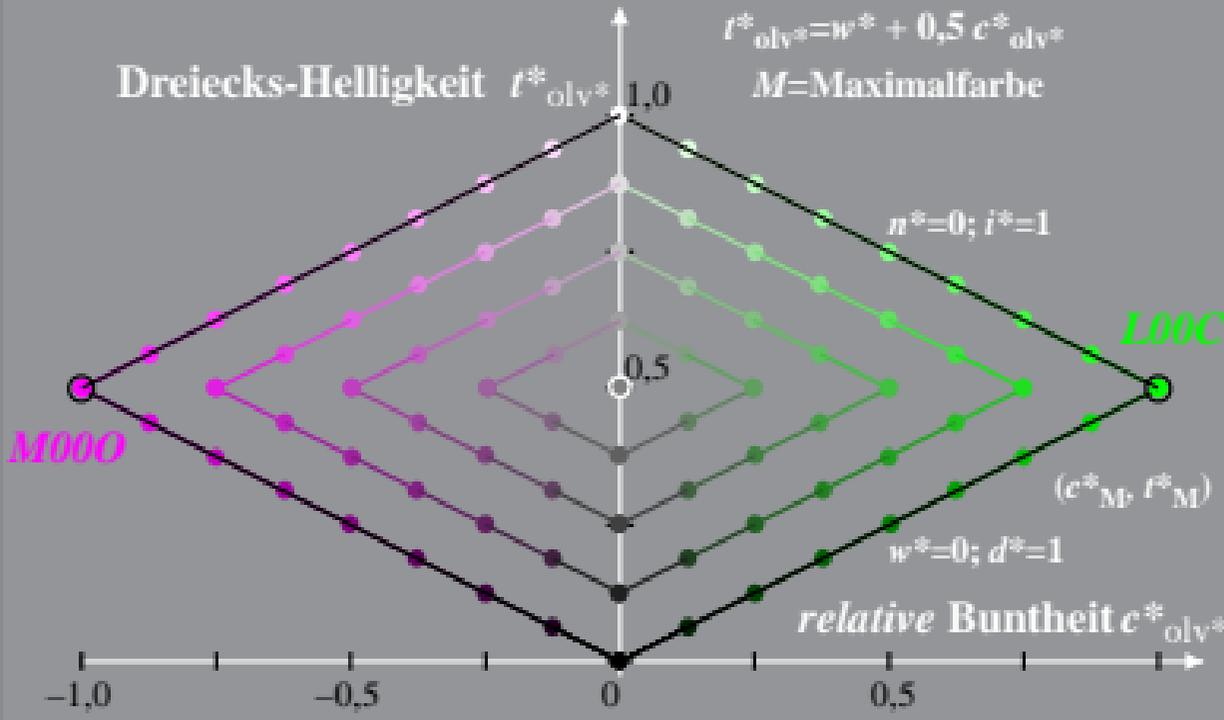
$$n^* = 1 - \max(olv^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 5%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$

LG48\_LCD projector\_2 5%\_Facit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

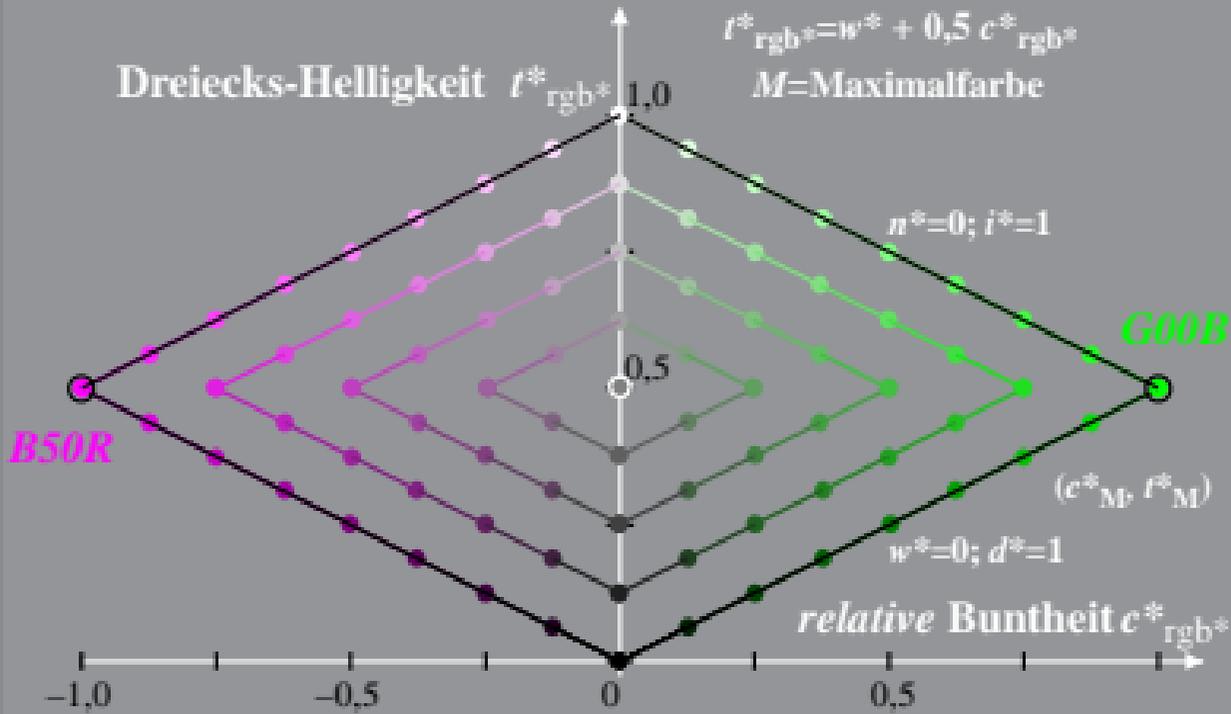
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$$t^*_{rgb^*} = w^* + 0,5 c^*_{rgb^*}$$

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$   
 LG48\_LCD projector\_2 10%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M000}=354/360$

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

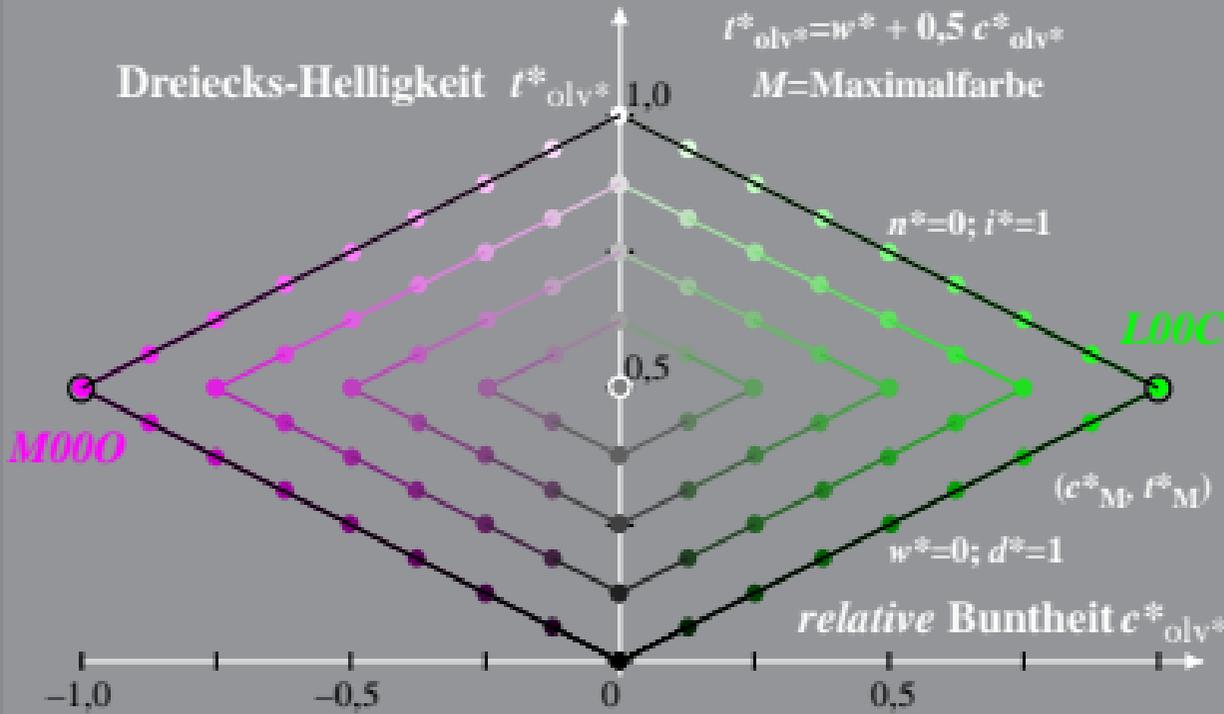
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$$w^* = \min(olv^*) = 1 - d^*$$

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 10%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$   
 LG48\_LCD projector\_2 10%\_Facit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

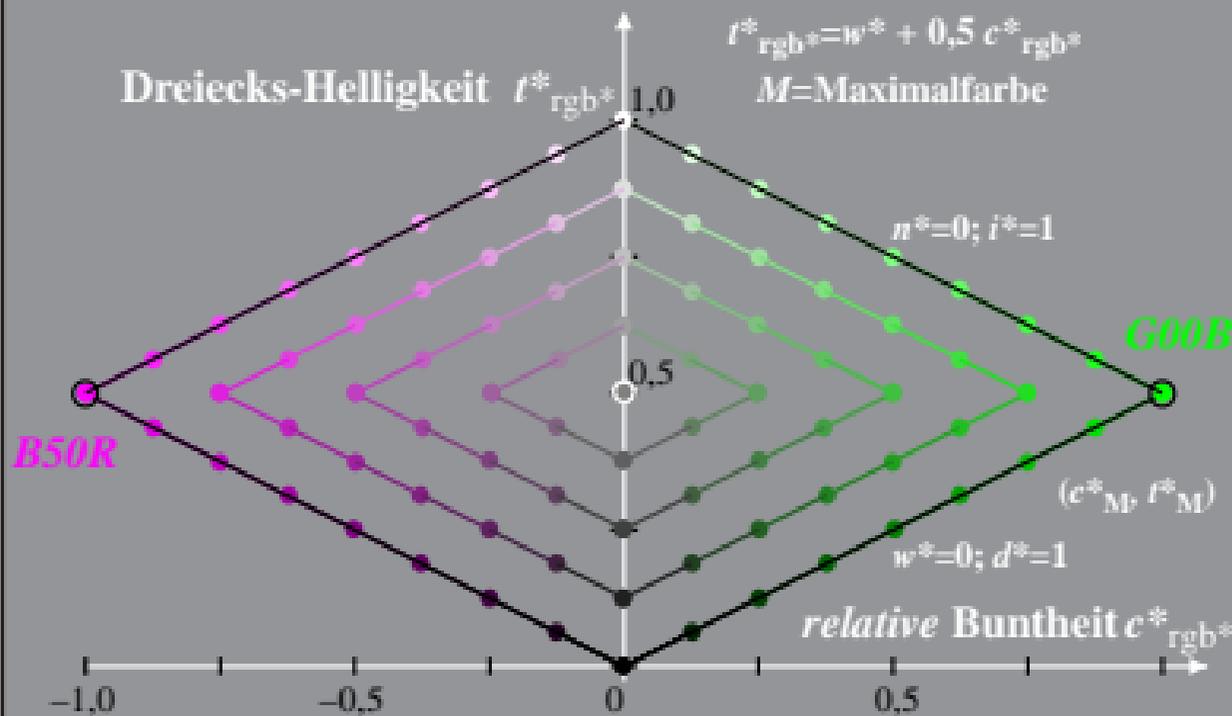
$$n^* = 1 - \max(rgb^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$   
 LG48\_LCD projector\_2 20%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M000}=354/360$

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

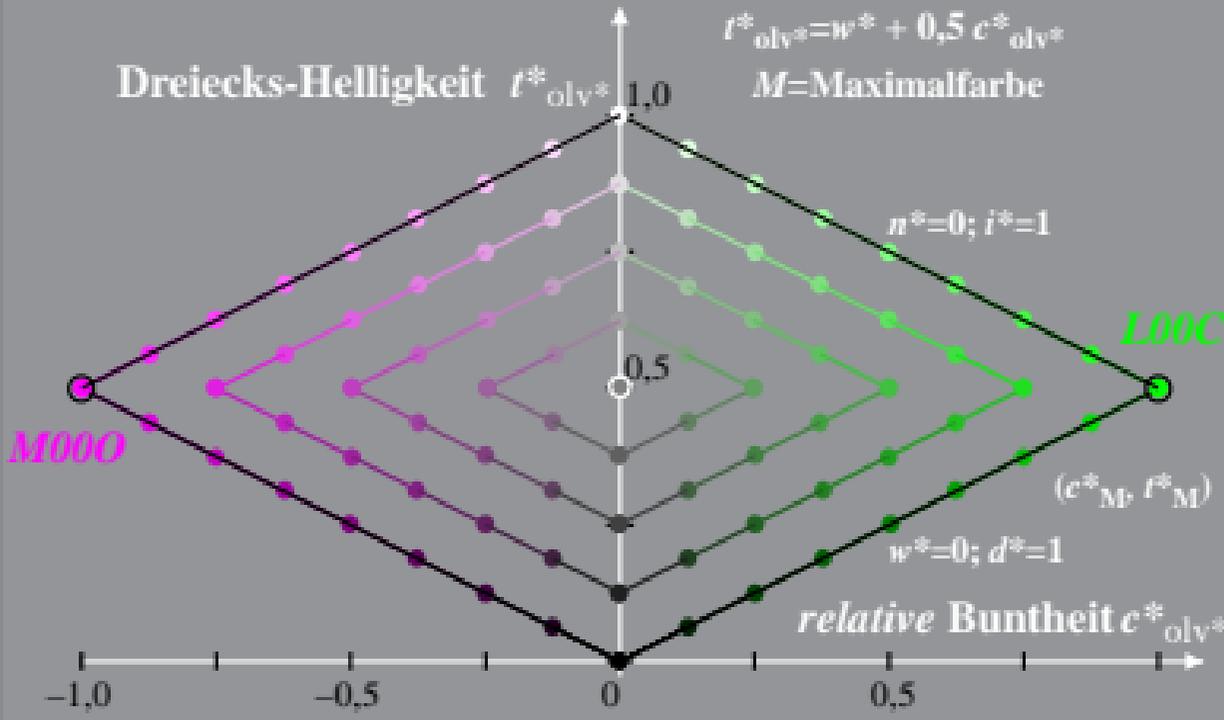
$$n^* = 1 - \max(olv^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 20%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$   
 LG48\_LCD projector\_2 20%\_Facit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

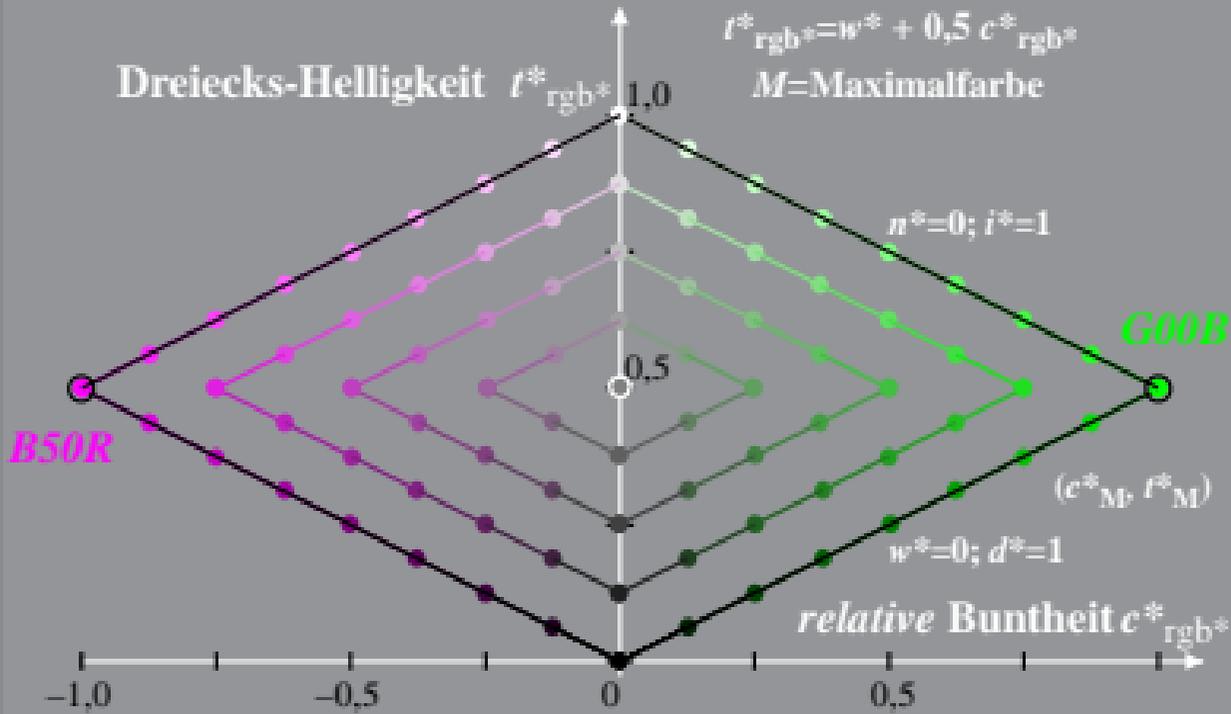
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$$t^*_{rgb^*} = w^* + 0,5 c^*_{rgb^*}$$

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



Beziehung  $olv^*$  und relative Buntheit  $c^*_{olv^*}$  und Dreiecks-Helligkeit  $t^*_{olv^*}$

LG48\_LCD projector\_2 40%\_Fadin

Bunton:  $h^*_{L00C}=151/360$ ;  $h^*_{M000}=354/360$

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

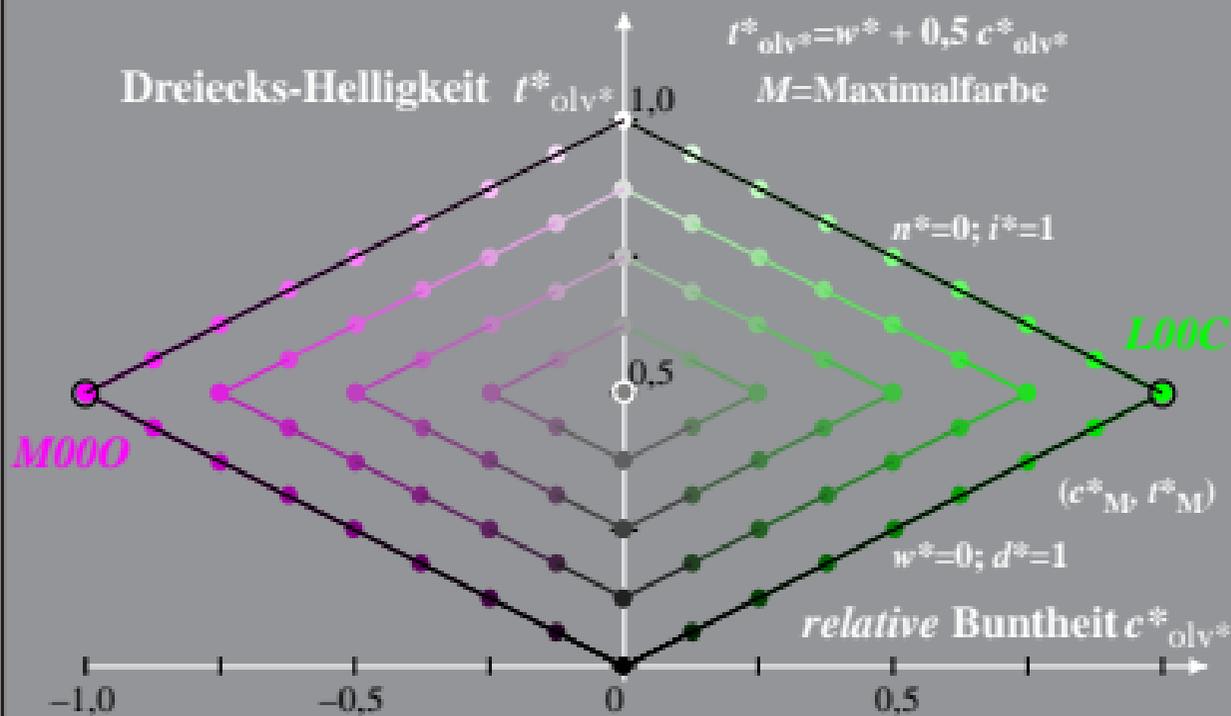
$$n^* = 1 - \max(olv^*) = 1 - i^*$$

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

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

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{olv^*}$



LG481-7A, 40%\_Fadin 0

Beziehung  $rgb^*$  und relative Buntheit  $c^*_{rgb^*}$  und Dreiecks-Helligkeit  $t^*_{rgb^*}$   
 LG48\_LCD projector\_2 40%\_Facit

Bunton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R}=329/360$

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

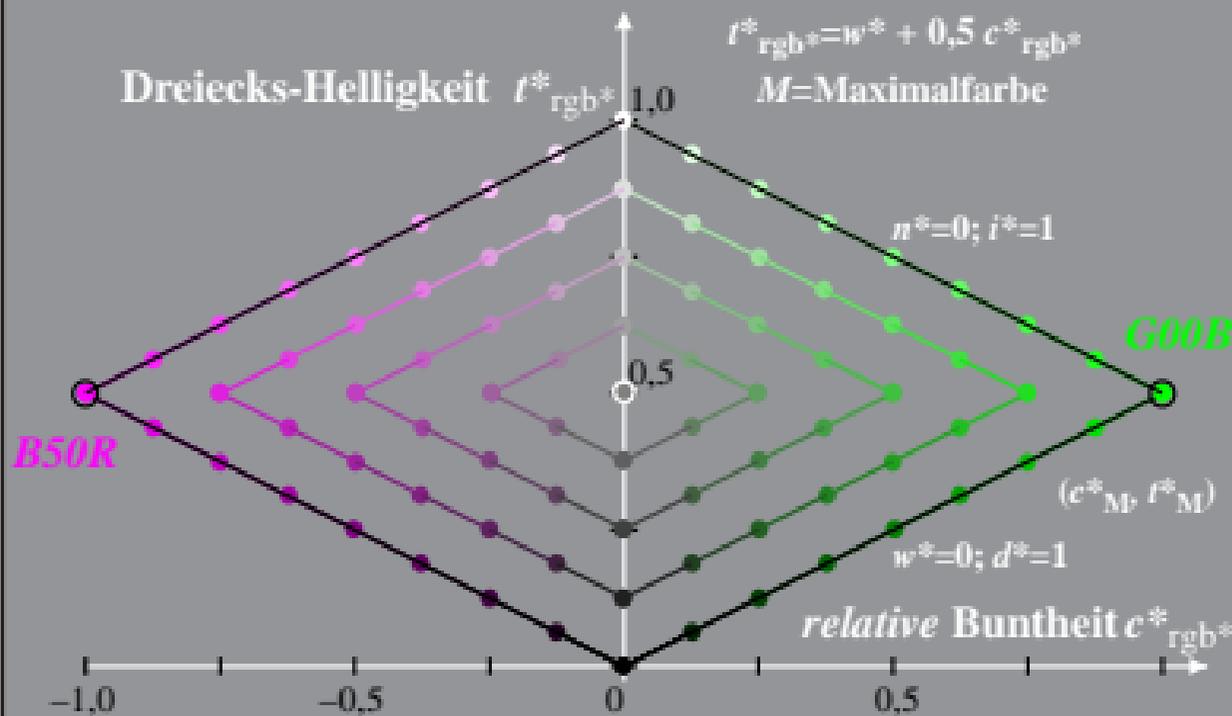
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$$t^*_{rgb^*} = w^* + 0,5 c^*_{rgb^*}$$

$M$ =Maximalfarbe

Dreiecks-Helligkeit  $t^*_{rgb^*}$



LG481-7A, 40%\_Facit 1