Beziehung *olv und *relative* Buntheit $c^*_{olv^*}$ oder Buntheit $a^*_{olv^*}$, $b^*_{olv^*}$**

System: JG07_LECD display 0,9%_ra

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

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

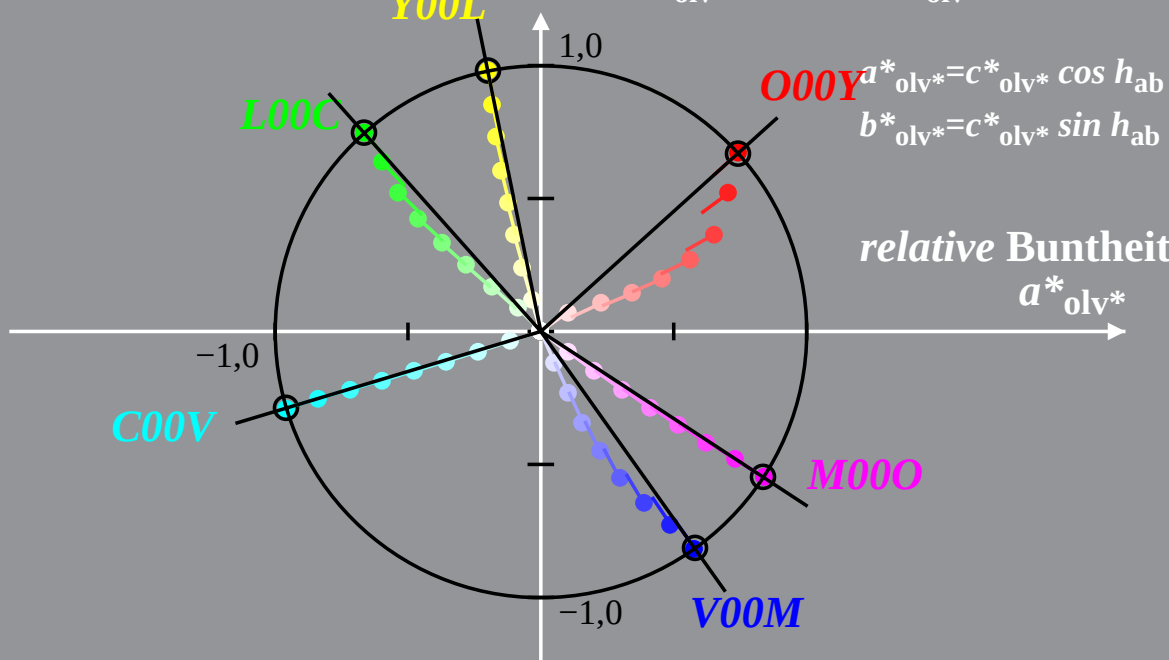
n^*=1 − max (*olv**)= 1 − i^*

w^*=min (*olv**)= 1 − d^*

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

$a^*_{olv^*}=c^*_{olv^*}\ cos\ h_{ab}$

$b^*_{olv^*}=c^*_{olv^*}\ sin\ h_{ab}$



JG071−8A, 1; cf1=1.00; nt=0.18; nx=1.0, LECD_08_95