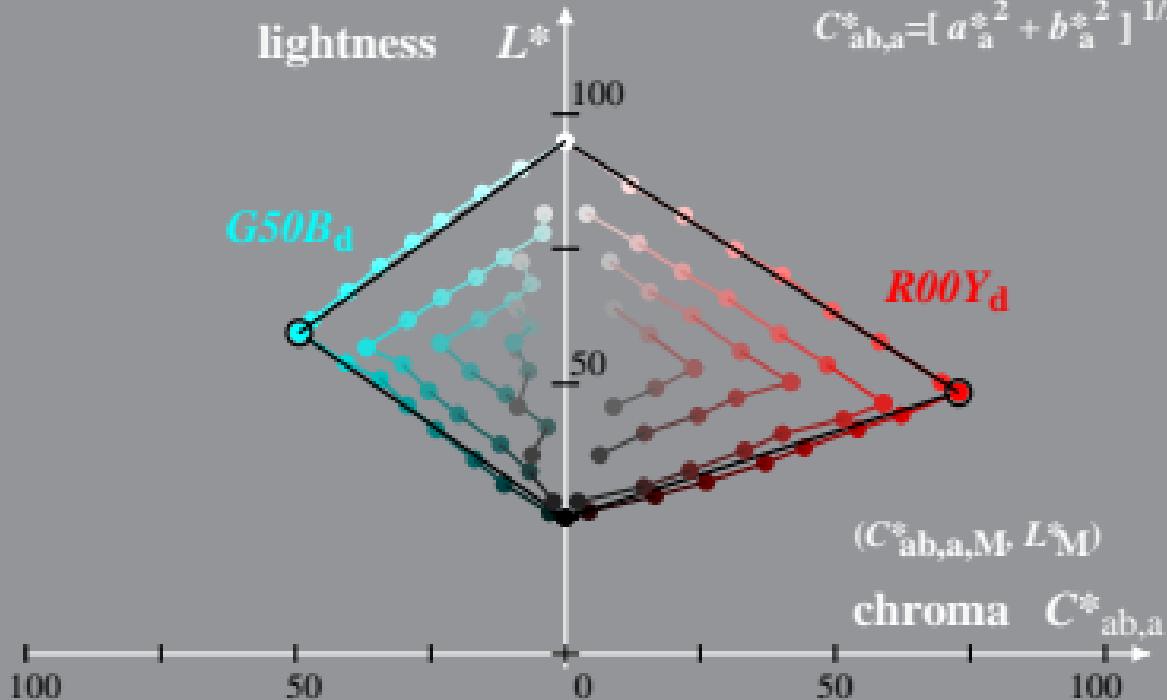


Linear relation CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) and adapted (a) CIELAB ( $C_{ab,a}^*$ ,  $L^*$ )  
 System: R\_LRS25\_Z46N\_N0  
 Hue:  $h_{ab,R00Yd}=38/360$ ;  $h_{ab,G50Bd}=236/360$

$$l^* = (L^* - L_N^*) / (L_W^* - L_N^*)$$

$$a_{ab}^* = a^* - a_N^* - l^* [a_W^* - a_N^*]$$

$$b_{ab}^* = b^* - b_N^* - l^* [b_W^* - b_N^*]$$

$$C_{ab,a}^* = [a_{ab}^{*2} + b_{ab}^{*2}]^{1/2}$$


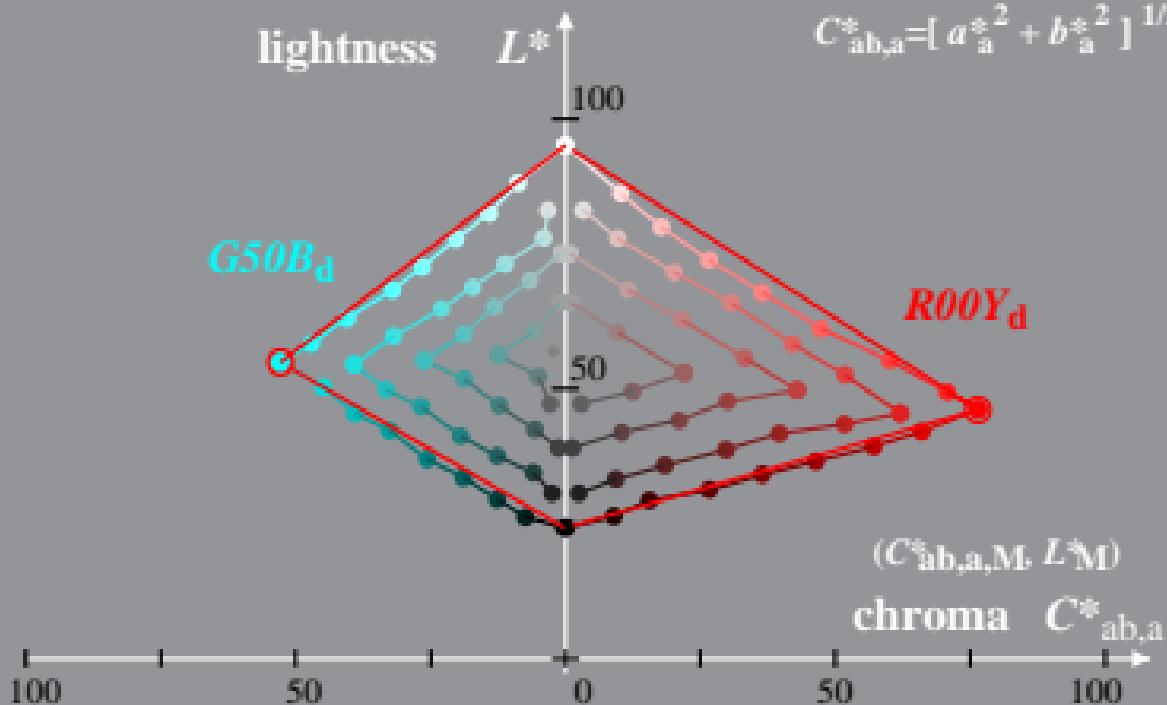
SS470-1A, 1; cfl=0.90; nt=0.18; nx=1.0

Linear relation CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) and adapted (a) CIELAB ( $C_{ab,a}^*$ ,  $L^*$ )  
 System: R\_LRS24\_Z46F\_N0  
 Hue:  $h_{ab,R00Yd}=38/360$ ;  $h_{ab,G50Bd}=236/360$

$$l^* = (L^* - L_N^*) / (L_W^* - L_N^*)$$

$$a_{ab}^* = a^* - a_N^* - l^* [a_W^* - a_N^*]$$

$$b_{ab}^* = b^* - b_N^* - l^* [b_W^* - b_N^*]$$

$$C_{ab,a}^* = [a_{ab}^{*2} + b_{ab}^{*2}]^{1/2}$$


SS470-1A, 2; cfl=0.90; nt=0.18; nx=1.0