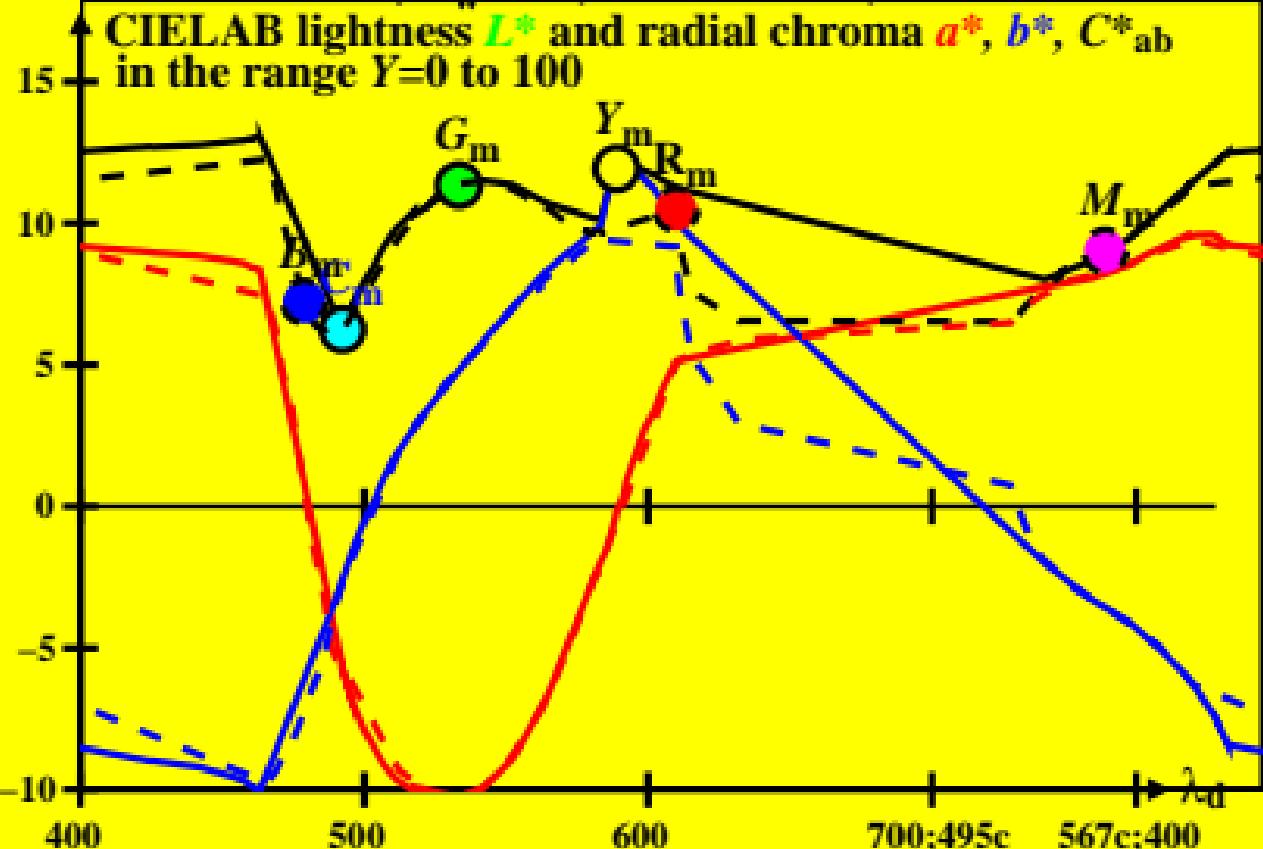
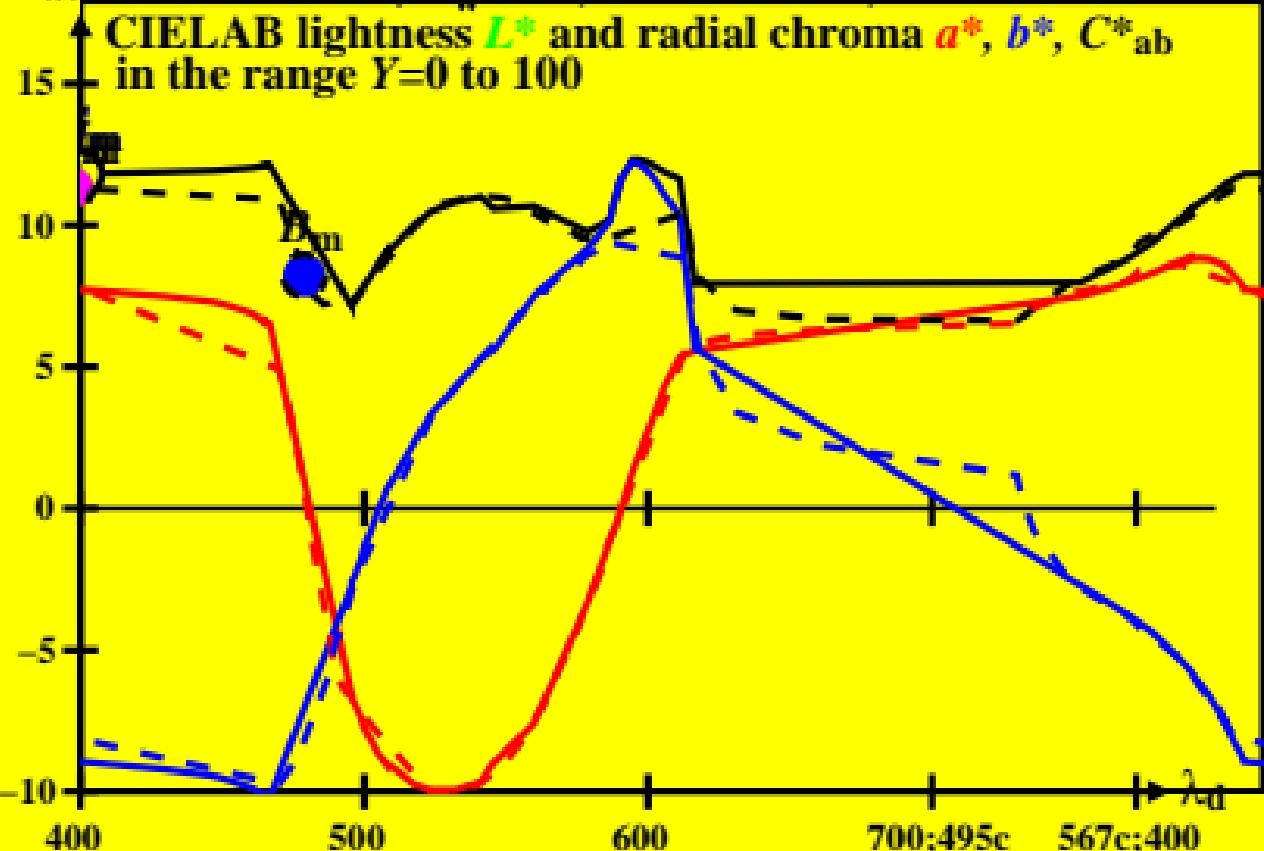


CIE data for antichromatic optimal colours of maximum chromatic value for D65, $Y_w=100$, $Y_m=520$ 770, $B_m=380$ 520



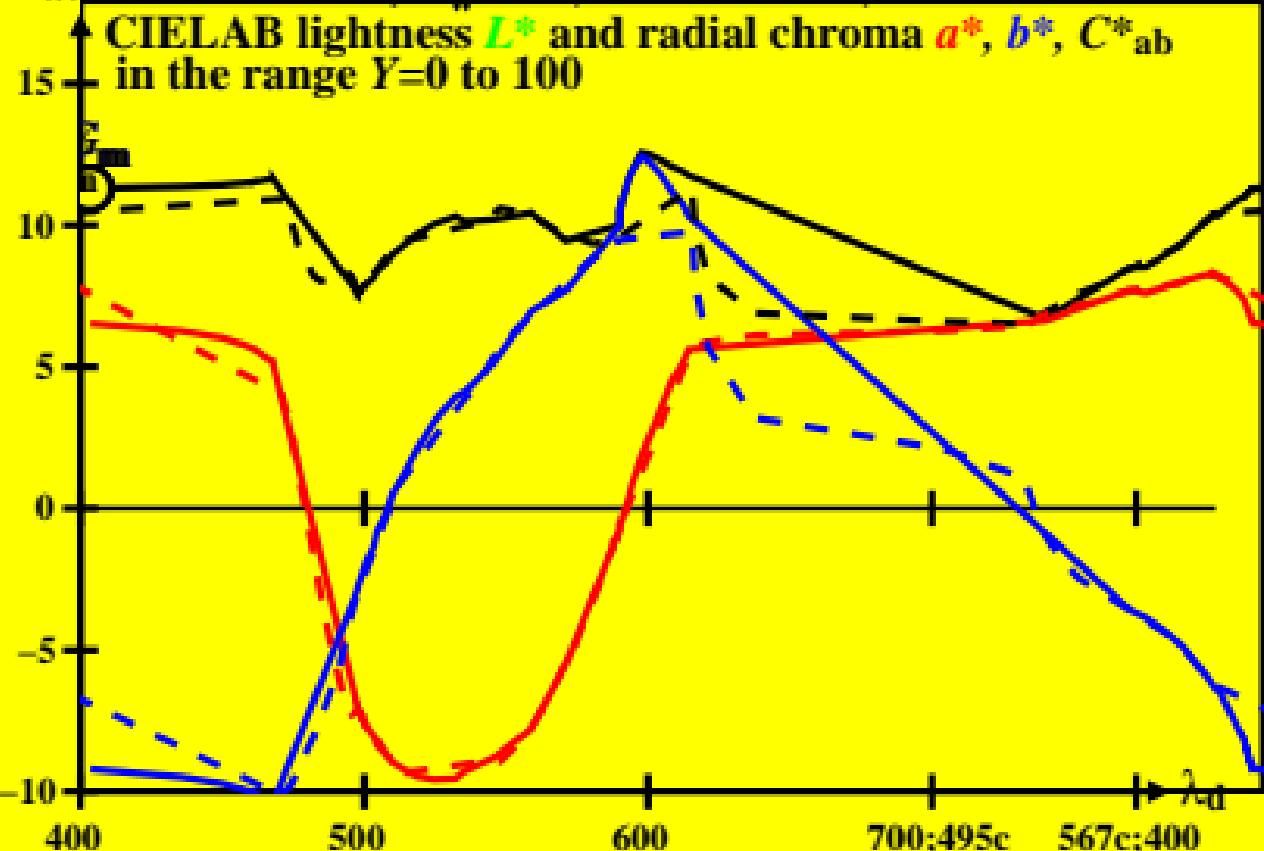
CIE data for antichromatic optimal colours of maximum chromatic value for D50, $Y_w=100$, $Y_m=520$ 770, $B_m=380$ 520



3-000030-L0

SF840-7A_1

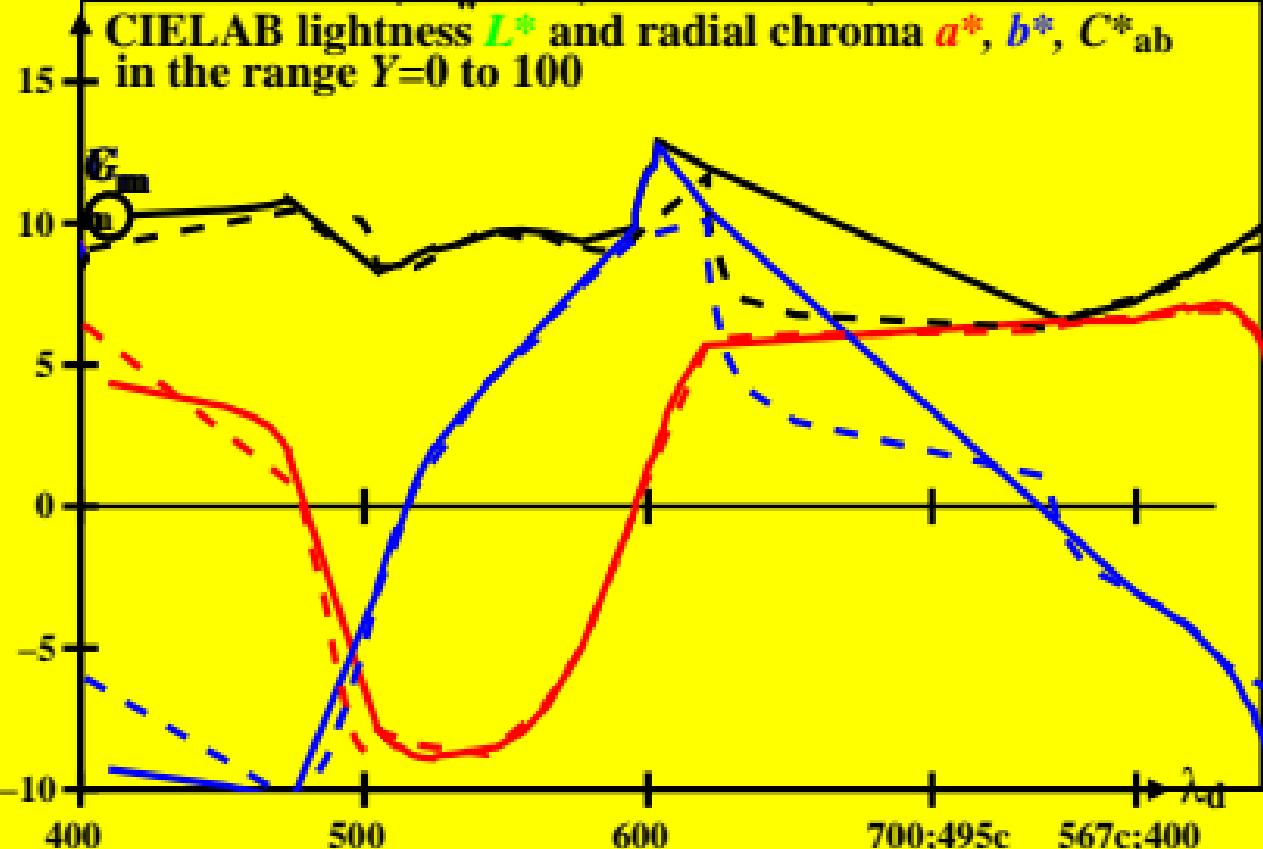
CIE data for antichromatic optimal colours of maximum chromatic value for P40, $Y_w=100$, $Y_m=520$ 770, $Bm=380$ 520



3-000030-L0

SF840-7A_1

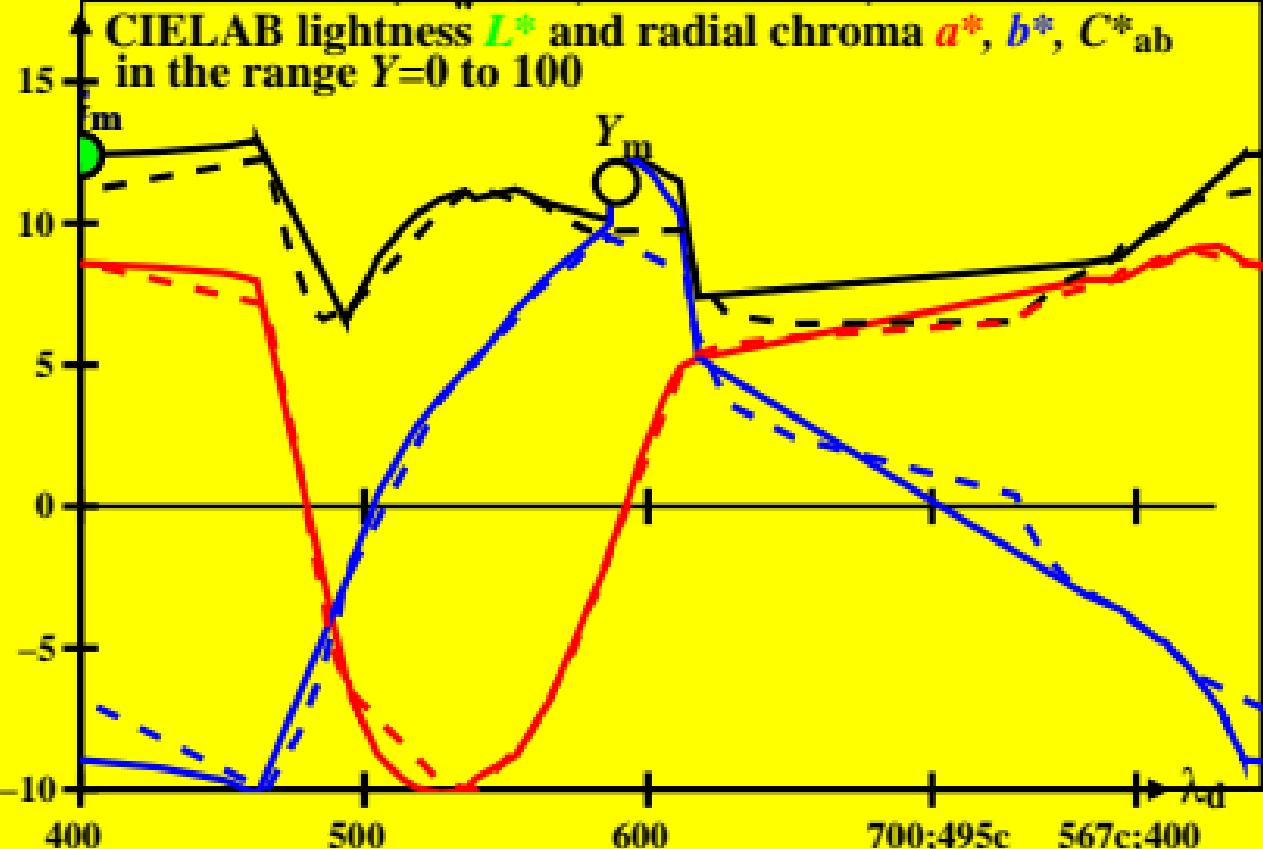
CIE data for antichromatic optimal colours of maximum chromatic value for A00, $Y_w=100$, $Y_m=520$ 770, $B_m=380$ 520



3-000030-L0

SF840-7A_1

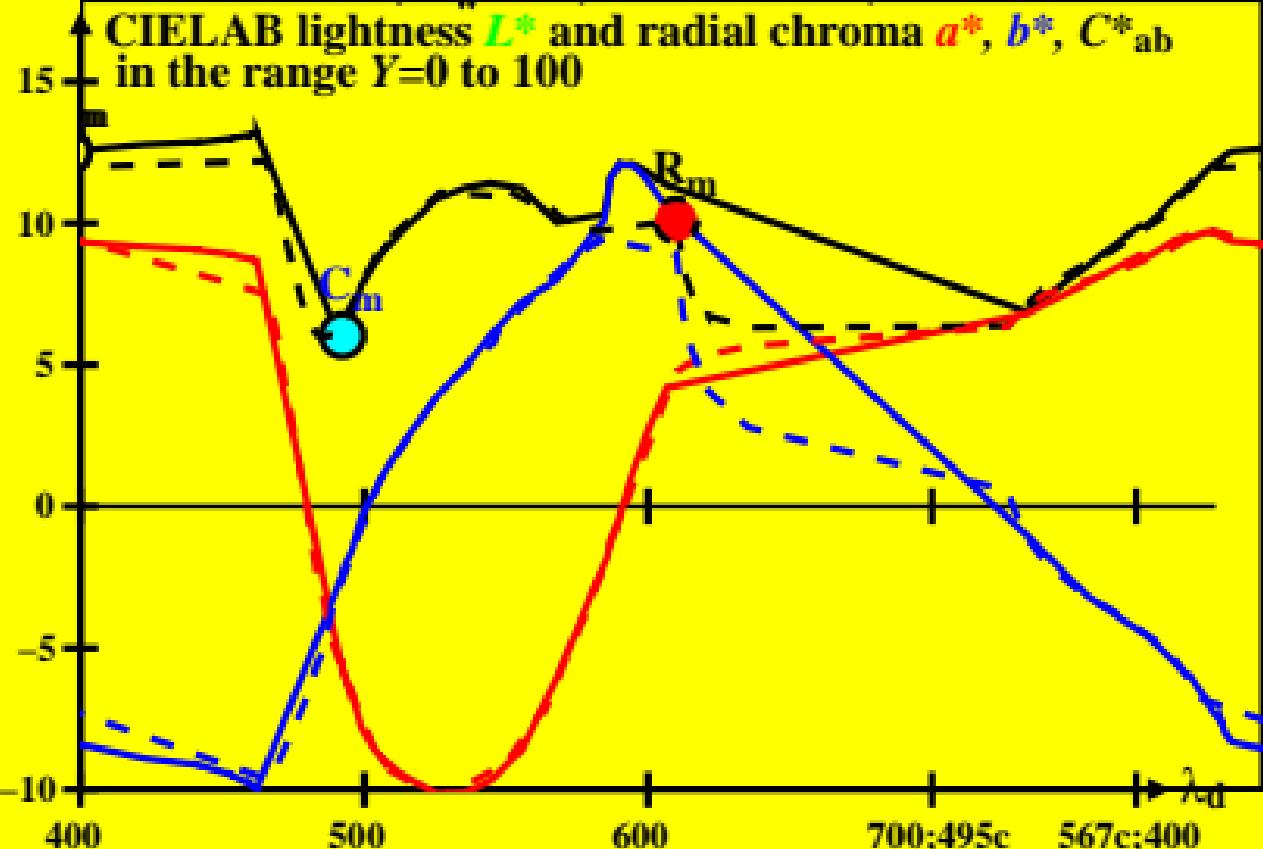
CIE data for antichromatic optimal colours of maximum chromatic value for E00, $Y_w=100$, $Y_m=520$ 770, $B_m=380$ 520



3-000030-L0

SF840-7A_1

CIE data for antichromatic optimal colours of maximum chromatic value for C00, $Y_w=100$, $Y_m=520$ 770, $B_m=380$ 520

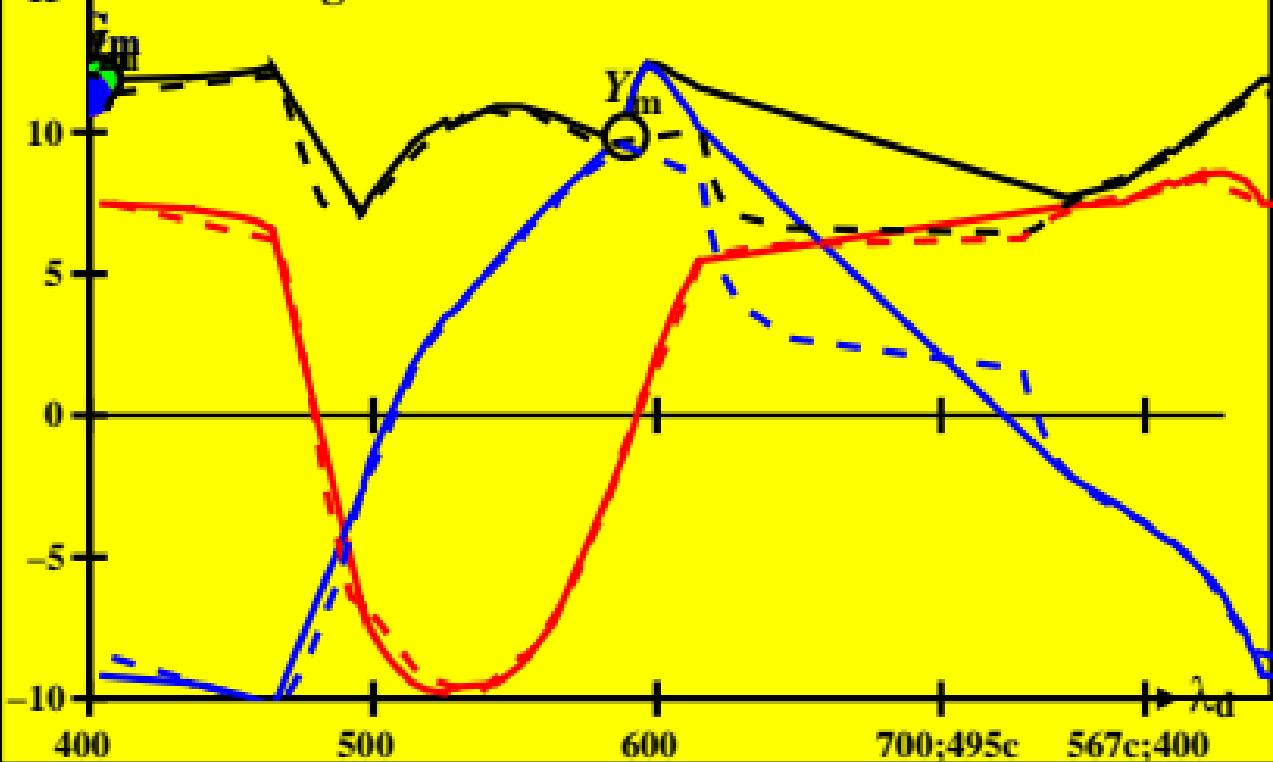


3-000030-L0

SF840-7A_1

CIE data for antichromatic optimal colours of maximum chromatic value for P00, $Y_w=100$, $Y_m=520$ –770, $R_m=380$ –520

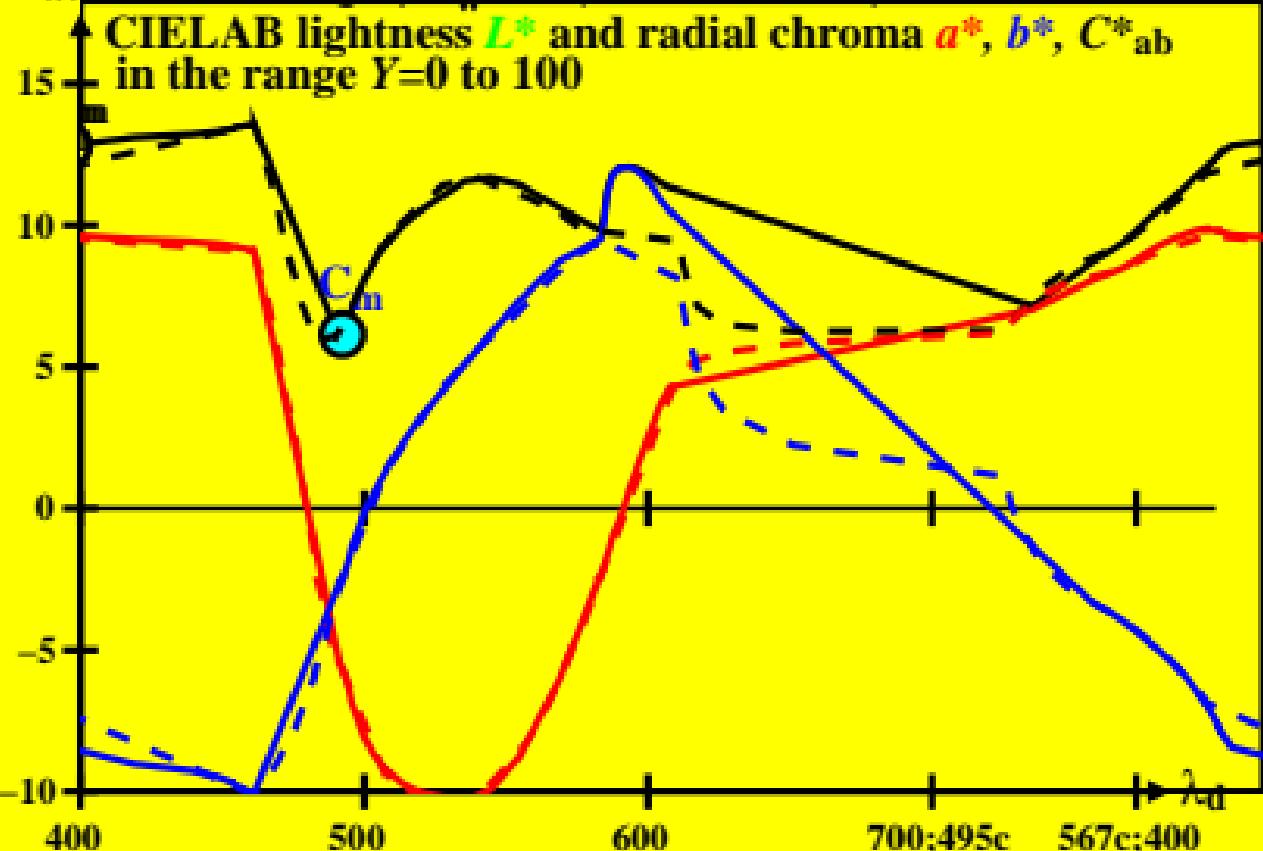
15 CIELAB lightness L^* and radial chroma a^*, b^*, C^*_{ab}
in the range $Y=0$ to 100



3-000030-L0

SF840-7A 1

CIE data for antichromatic optimal colours of maximum chromatic value for Q00, $Y_w=100$, $Y_m=520$ 770, $B_m=380$ 520



3-000030-L0

SF840-7A_1