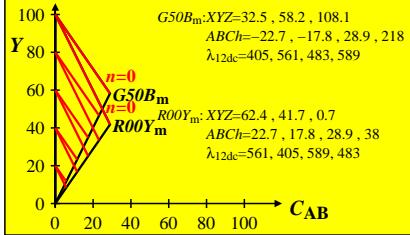


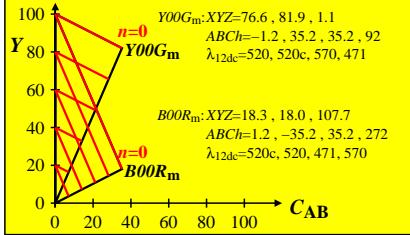
<http://farbe.li.tu-berlin.de/gek9/gek910na.txt /ps>; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/gek9/gek9.htm>



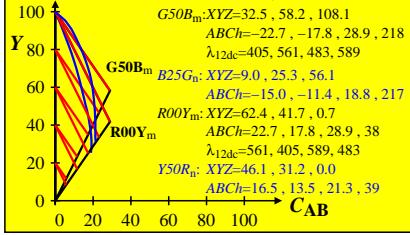
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65;
 $Y_w=100$, G50Bm=380_561, R00Ym=561_770



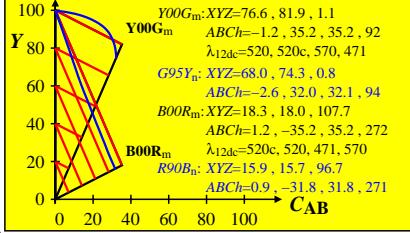
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65;
 $Y_w=100$, Y00Gm=520_770, B00Rm=380_520



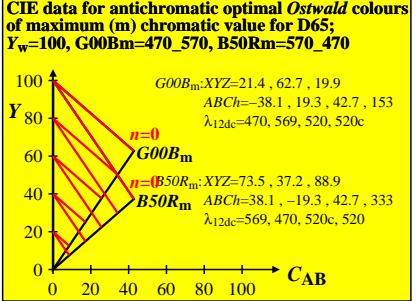
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, G50Bm=380_561, R00Ym=561_770 and data for the NCS hues B25Gn, and Y50Rn



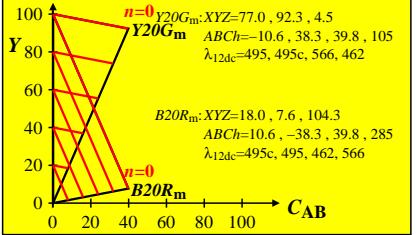
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, Y00Gm=520_770, B00Rm=380_520 and data for the NCS hues G95Yn, and R90Bn



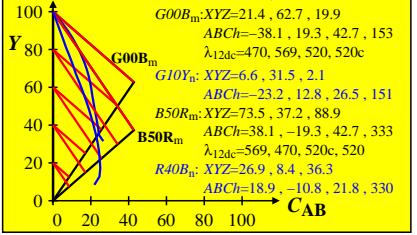
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65;
 $Y_w=100$, G00Bm=470_570, B50Rm=570_470



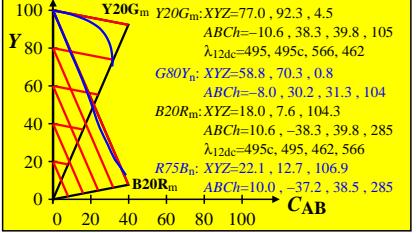
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65;
 $Y_w=100$, Y20Gm=495_770, B20Rm=380_495



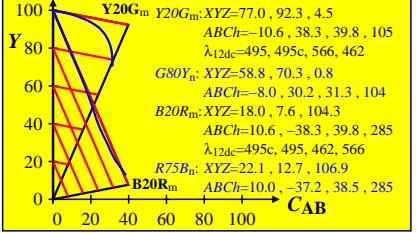
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, G00Bm=470_570, B50Rm=570_470 and data for the NCS hues G10Yn, and R40Bn



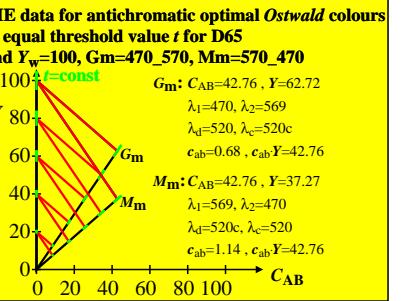
CIE data for antichromatic optimal Ostwald colours of threshold value t for $Y=\text{const}$ and for D65 and $Y_w=100$, Cm=380_561, Rm=561_770



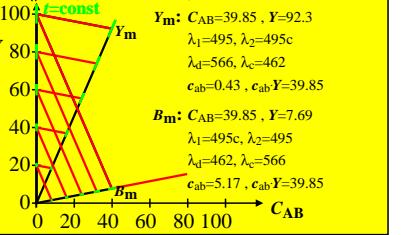
CIE data for antichromatic optimal Ostwald colours of equal threshold value t for D65 and $Y_w=100$, Cm=380_561, Rm=561_770



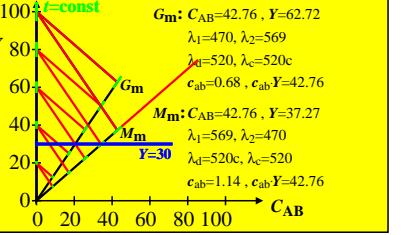
CIE data for antichromatic optimal Ostwald colours of equal threshold value t for D65 and $Y_w=100$, Gm=470_570, Mm=570_470



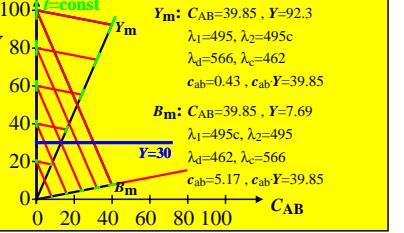
CIE data for antichromatic optimal Ostwald colours of equal threshold value t for D65 and $Y_w=100$, Ym=495_770, Bm=380_495



CIE data for antichromatic optimal Ostwald colours of threshold value t for $Y=\text{const}$ and for D65 and $Y_w=100$, Cm=380_561, Rm=561_770



CIE data for antichromatic optimal Ostwald colours of threshold value t for $Y=\text{const}$ and for D65 and $Y_w=100$, Gm=470_570, Mm=570_470



TUB-test chart gek9; CIE data of antichromatic Ostwald colours of maximum chromatic value for D65. Comparison of colours neither luminous nor blackish of Ostwald and NCS

