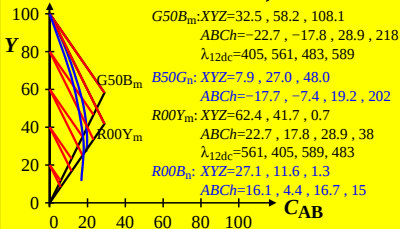
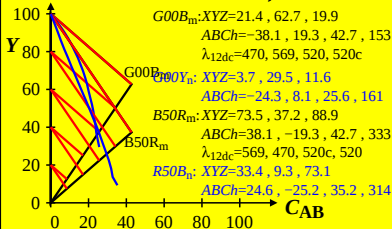


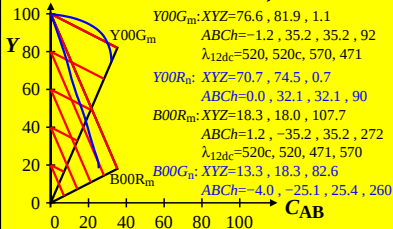
CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, $G50B_m=380_561$, $R00Y_m=561_770$ and data for the NCS hues **B50Gn, and **R00Bn****



CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, $G00B_m=470_570$, $B50R_m=570_470$ and data for the NCS hues **G00Yn, and **R50Bn****



CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, $Y_{00Gm}=520_770$, $B_{00Rm}=380_520$ and data for the NCS hues **Y_{00Rn} , and **B_{00Gn}****



CIE data for antichromatic optimal Ostwald colours of maximum (m) chromatic value for D65 and $Y_w=100$, $Y_{20Gm}=495_770$, $B_{20Rm}=380_495$ and data for the NCS hues **G60Yn, and **R60Bn****

