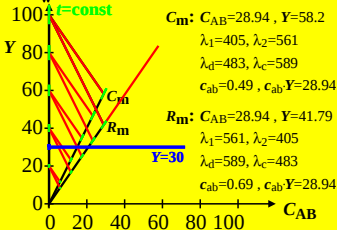
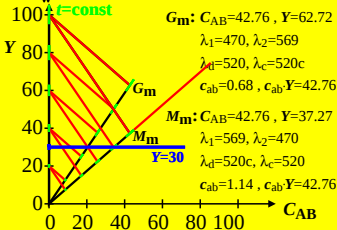


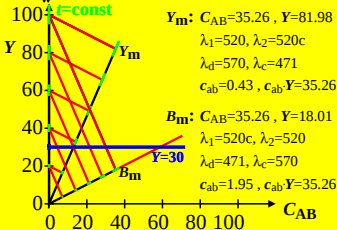
**CIE data for antichromatic optimal *Ostwald* colours
of threshold value t for $Y=\text{const}$ and for D65
and $Y_w=100$, $C_m=380_561$, $R_m=561_770$**



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



**CIE data for antichromatic optimal *Ostwald* colours
of threshold value t for $Y=\text{const}$ and for D65
and $Y_w=100$, $Y_m=520_770$, $B_m=380_520$**



CIE data for antichromatic optimal *Ostwald* colours of threshold value t for $Y=\text{const}$ and for D65 and $Y_w=100$, $Y_m=495_770$, $B_m=380_495$

