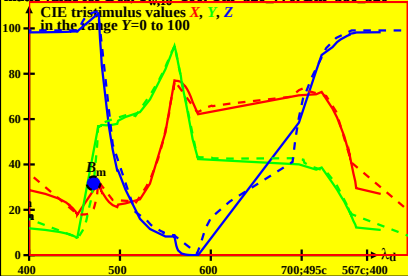


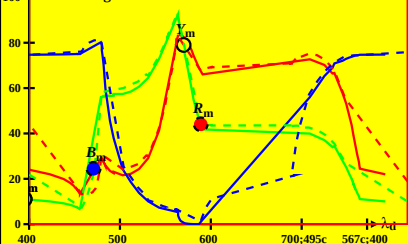
**CIE data for antichromatic optimal colours of maximum chromatic value for D65.  $Y_{w,10}=100$ .  $Y_m=520\ 770$ .  $B_m=380\ 520$**

▲ CIE tristimulus values  $X$ ,  $Y$ ,  $Z$   
in the range  $Y=0$  to  $100$

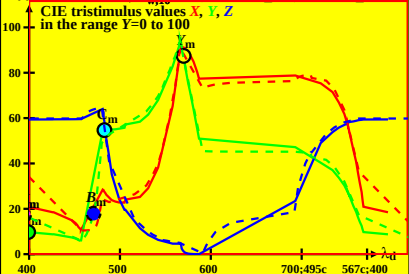


**CIE data for antichromatic optimal colours of maximum chromatic value for D50,  $Y_{w,10}=100$ ,  $Y_m=520\ 770$ ,  $B_m=380\ 520$**

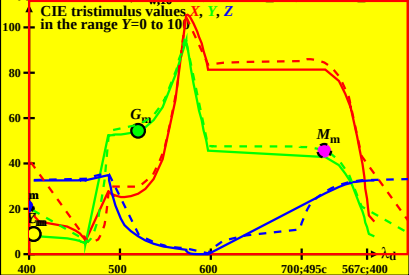
▲ CIE tristimulus values  $X$ ,  $Y$ ,  $Z$   
in the range  $Y=0$  to  $100$



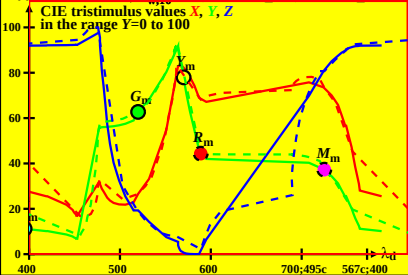
**CIE data for antichromatic optimal colours of maximum chromatic value for P40.  $Y_{w,10}=100$ .  $Y_m=520\ 770$ .  $B_m=380\ 520$**



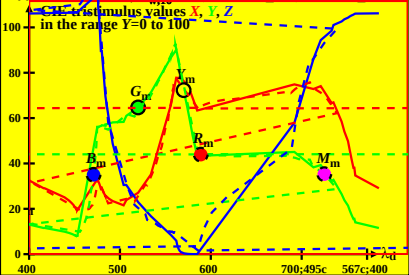
CIE data for antichromatic optimal colours of maximum chromatic value for A00,  $Y_{w,10}=100$ ,  $Y_m=520\ 770$ ,  $B_m=380\ 520$



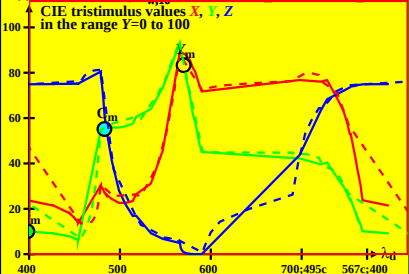
**CIE data for antichromatic optimal colours of maximum chromatic value for E00,  $Y_{m,10}=100$ ,  $Y_m=520\ 770$ ,  $B_m=380\ 520$**



**CIE data for antichromatic optimal colours of maximum chromatic value for C00,  $Y_{w,10}=100$ ,  $Y_m=520\ 770$ ,  $B_m=380\ 520$**



**CIE data for antichromatic optimal colours of maximum chromatic value for P00.  $Y_{w,10}=100$ .  $Y_m=520\ 770$ .  $B_m=380\ 520$**



**CIE data for antichromatic optimal colours of maximum chromatic value for O00.  $Y_{w,10}=100$ .  $Y_m=520\ 770$ .  $B_m=380\ 520$**

**CIE tristimulus values  $X$ ,  $Y$ ,  $Z$   
in the range  $Y=0$  to  $100$**

