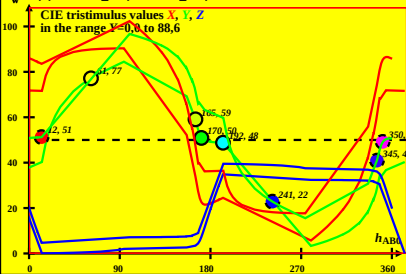


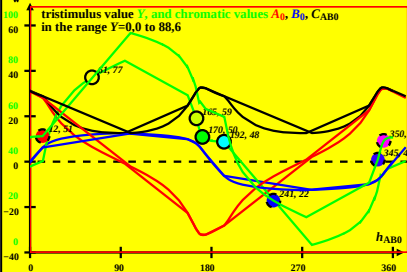
CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods



DE211-1 A_1

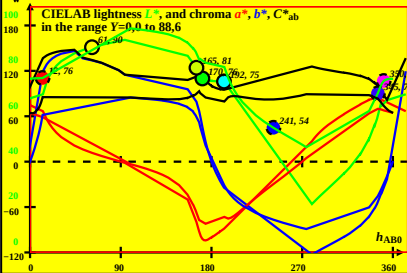
DE210-7R

CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods



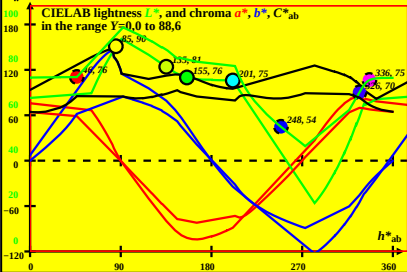
DE211-2A_1

CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods

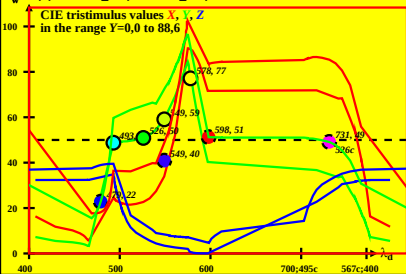


DE211-3A_1

CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods



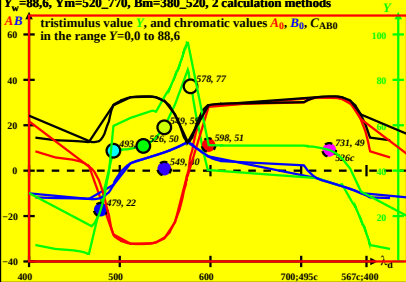
CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods



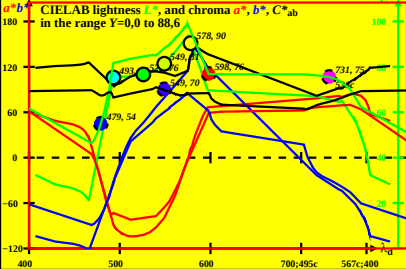
DE211-5A_1

CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods

A , B tristimulus value Y , and chromatic values A_0 , B_0 , C_{AB0}
 in the range $Y=0,0$ to $88,6$



CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods



CIE-P30 data of *Ostwald* colours of maximum chromatic value C_{AB}
 $Y_w=88,6$, $Y_m=520_770$, $B_m=380_520$, 2 calculation methods

