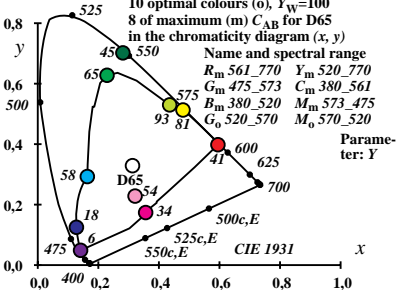
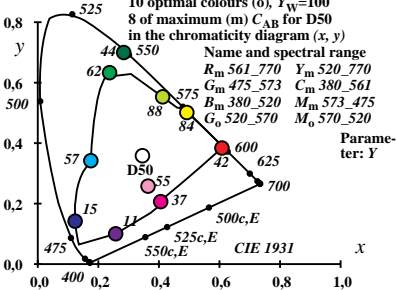


10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for D65  
 in the chromaticity diagram (x, y)



10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for D50  
 in the chromaticity diagram (x, y)



10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for P40  
 in the chromaticity diagram (x, y)

Name and spectral range

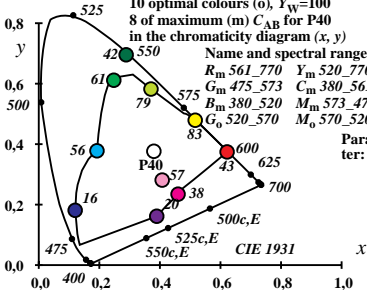
$R_m$  561\_770     $Y_m$  520\_770

$G_m$  475\_573     $C_m$  380\_561

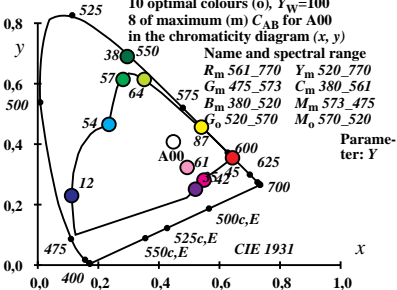
$B_m$  380\_520     $M_m$  573\_475

$G_o$  520\_570     $M_o$  570\_520

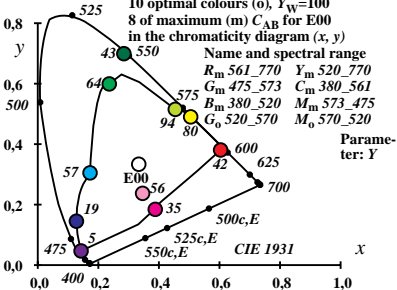
Parameter: Y



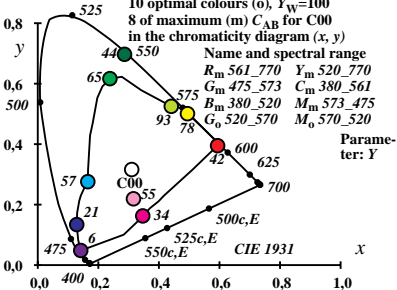
10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for A00  
 in the chromaticity diagram (x, y)



10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for E00  
 in the chromaticity diagram (x, y)



10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for C00  
 in the chromaticity diagram (x, y)

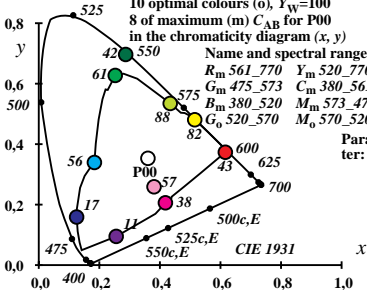


10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for P00  
 in the chromaticity diagram (x, y)

Name and spectral range

$R_m$	561_770	$Y_m$	520_770
$G_m$	475_573	$C_m$	380_561
$B_m$	380_520	$M_m$	573_475
$G_o$	520_570	$M_o$	570_520

Parameter: Y

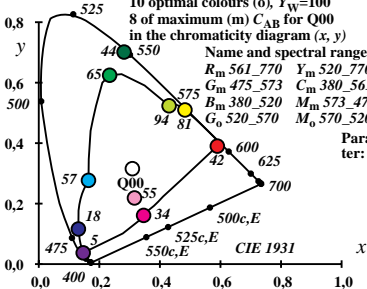


10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for Q00  
 in the chromaticity diagram (x, y)

Name and spectral range

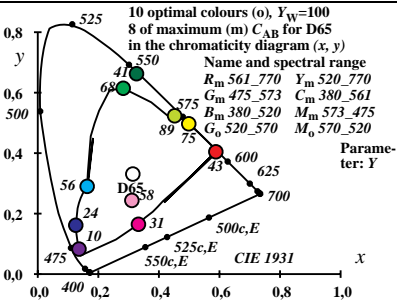
$R_m$	561_770	$Y_m$	520_770
$G_m$	475_573	$C_m$	380_561
$B_m$	380_520	$M_m$	573_475
$G_o$	520_570	$M_o$	570_520

Parameter: Y





10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for D65  
 in the chromaticity diagram (x, y)

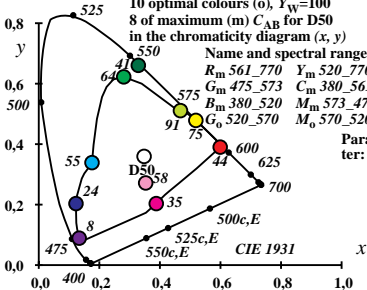


10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for D50  
 in the chromaticity diagram (x, y)

Name and spectral range

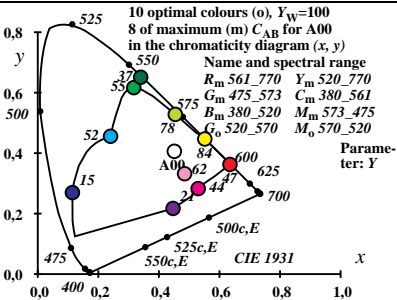
$R_m$	561_770	$Y_m$	520_770
$G_m$	475_573	$C_m$	380_561
$B_m$	380_520	$M_m$	573_475
$G_o$	520_570	$M_o$	570_520

Parameter: Y





10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for A00  
 in the chromaticity diagram (x, y)





10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for C00  
 in the chromaticity diagram (x, y)

Name and spectral range

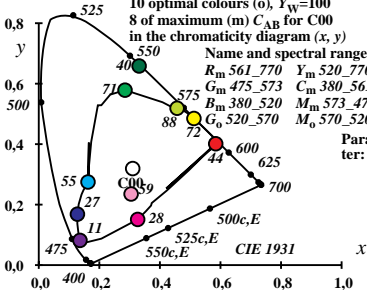
$R_m$  561\_770     $Y_m$  520\_770

$G_m$  475\_573     $C_m$  380\_561

$B_m$  380\_520     $M_m$  573\_475

$G_o$  520\_570     $M_o$  570\_520

Parameter: Y

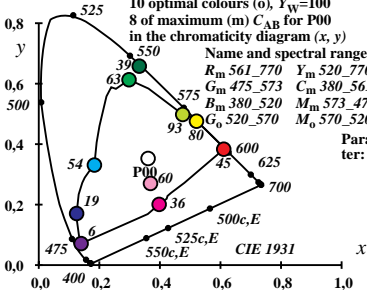


10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for P00  
 in the chromaticity diagram (x, y)

Name and spectral range

$R_m$	561_770	$Y_m$	520_770
$G_m$	475_573	$C_m$	380_561
$B_m$	380_520	$M_m$	573_475
$G_o$	520_570	$M_o$	570_520

Parameter: Y



10 optimal colours (o),  $Y_w=100$   
 8 of maximum (m)  $C_{AB}$  for Q00  
 in the chromaticity diagram (x, y)

Name and spectral range

$R_m$  561\_770     $Y_m$  520\_770

$G_m$  475\_573     $C_m$  380\_561

$B_m$  380\_520     $M_m$  573\_475

$G_o$  520\_570     $M_o$  570\_520

Parameter: Y

