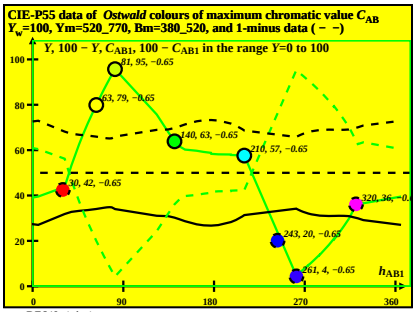
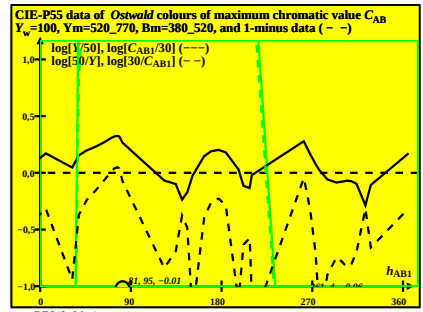
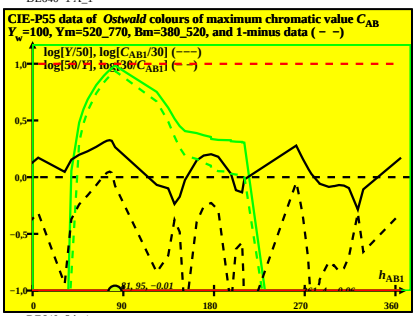
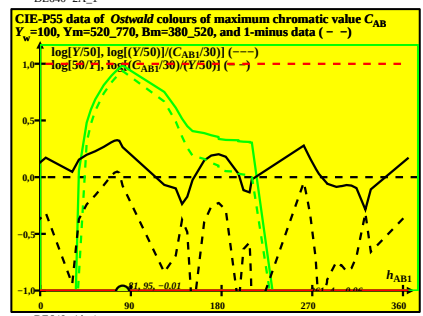
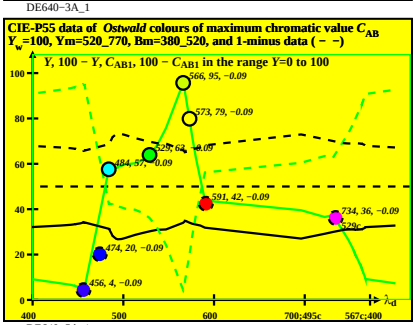
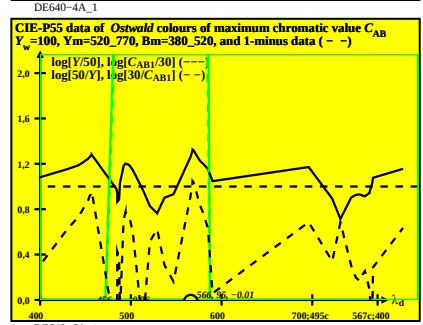

CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
Y, 100 − Y, C_{AB1}, 100 − C_{AB1} in the range Y=0 to 100
81, 95, −0.65
63, 79, −0.65
140, 63, −0.65
210, 57, −0.65
30, 42, −0.65
320, 36, −0.
243, 20, −0.65
261, 4, −0.65
h_{AB1}
DE640−1 A_1

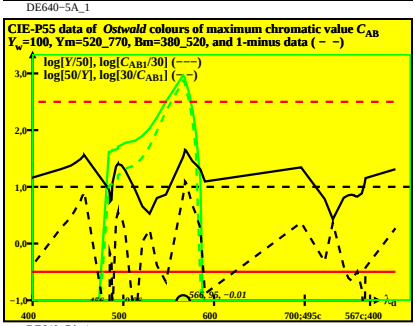

CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
log[Y/50], log[C_{AB1}/30] (–·–·)
log[50/Y], log[30/C_{AB1}] (– –)
81, 95, −0.01
h_{AB1}
DE640−2A_1

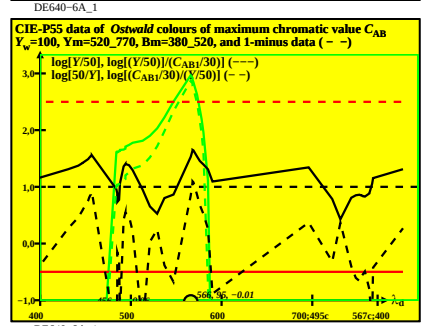

CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
log[Y/50], log[C_{AB1}/30] (–·–·)
log[50/Y], log[30/C_{AB1}] (– –)
81, 95, −0.01
h_{AB1}
DE640−3A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
log[Y/50], log[(Y/50)]/(C_{AB1}/30)] (–·–·)
log[50/Y], log[(C_{AB1}/30)/(Y/50)] (– –)
81, 95, −0.01
h_{AB1}
DE640−4A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
Y, 100 − Y, C_{AB1}, 100 − C_{AB1} in the range Y=0 to 100
566, 95, −0.09
573, 79, −0.09
529, 62, −0.09
484, 57, −0.09
591, 42, −0.09
734, 36, −0.09
529c
474, 20, −0.09
456, 4, −0.09
λ_d
DE640−5A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
log[Y/50], log[C_{AB1}/30] (–·–·)
log[50/Y], log[30/C_{AB1}] (– –)
566, 95, −0.01
λ_d
DE640−6A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
log[Y/50], log[C_{AB1}/30] (–·–·)
log[50/Y], log[30/C_{AB1}] (– –)
566, 95, −0.01
λ_d
DE640−7A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (– –)
log[Y/50], log[(Y/50)]/(C_{AB1}/30)] (–·–·)
log[50/Y], log[(C_{AB1}/30)/(Y/50)] (– –)
566, 95, −0.01
λ_d
DE640−8A_1