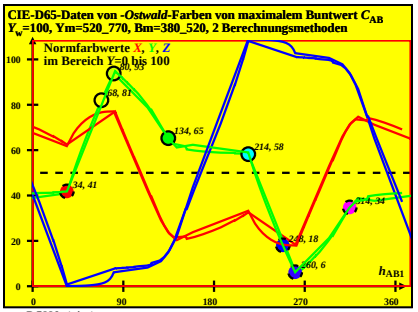

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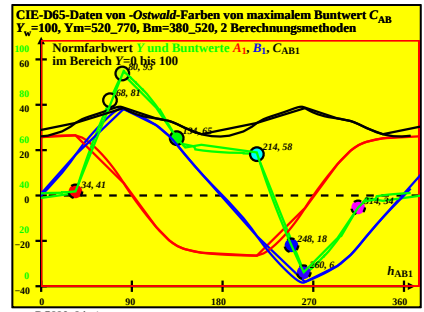

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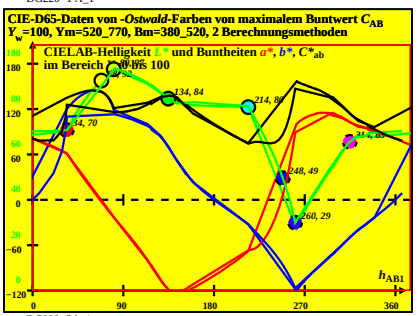

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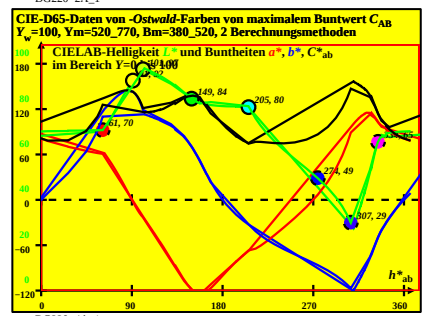

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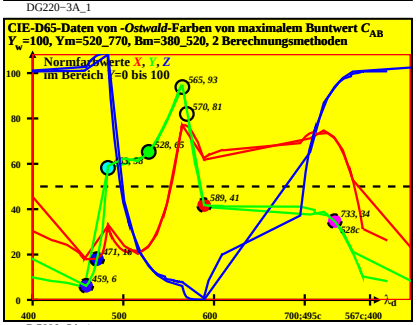

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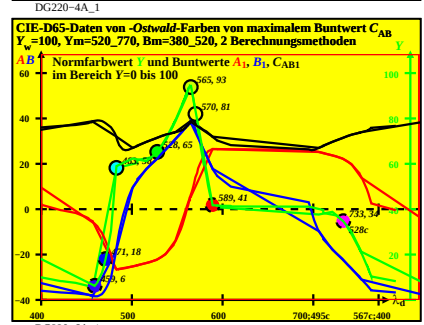

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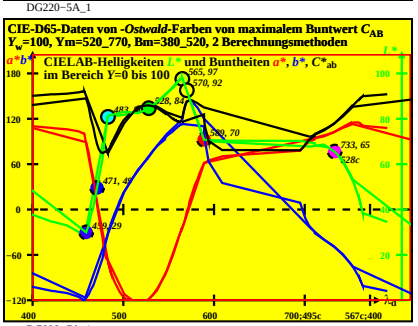

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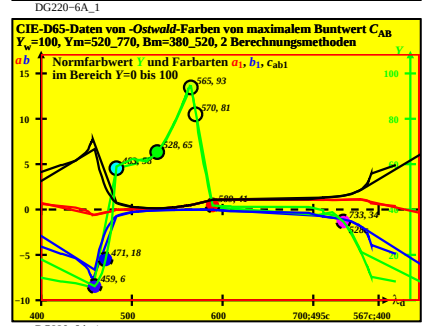

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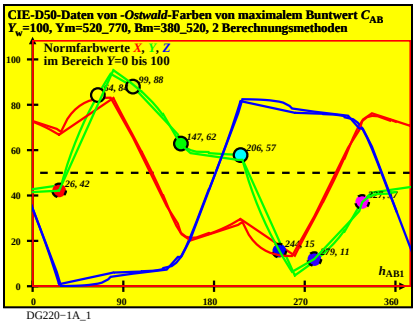
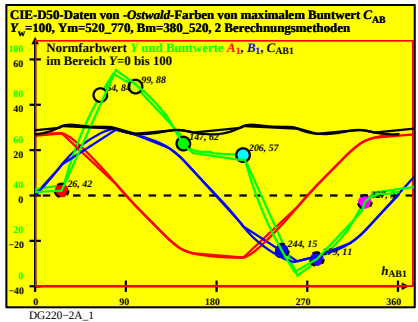
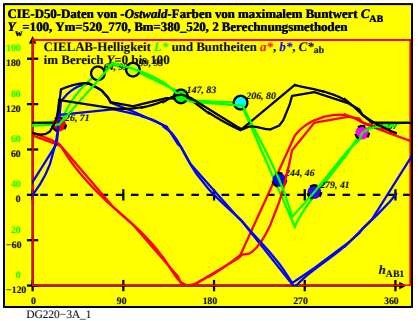
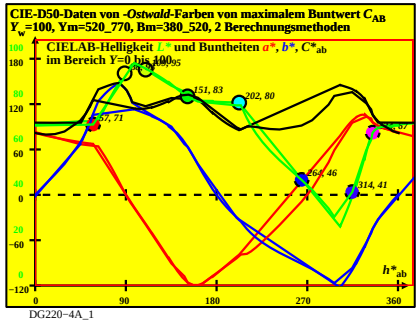
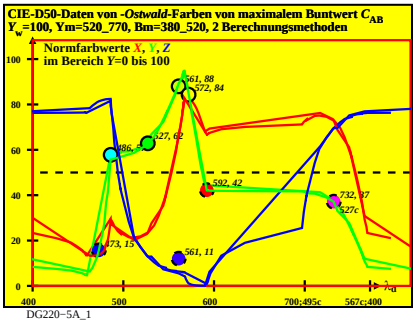
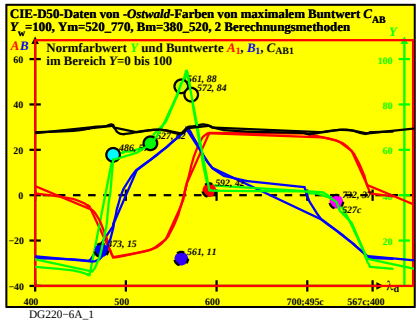

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwerte X, Y, Z
im Bereich Y=0 bis 100
99, 88
84, 84
147, 62
206, 57
26, 42
244, 15
279, 11
527, 7
h_{AB1}
DG220−1A_1

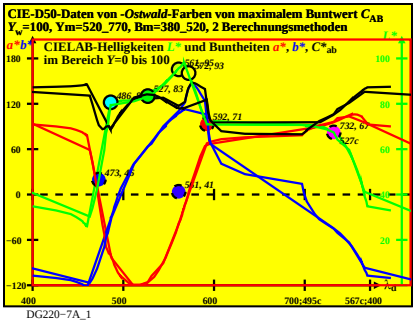

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Buntwerte A_1, B_1, C_{AB1}
im Bereich Y=0 bis 100
99, 88
84, 84
147, 62
206, 57
26, 42
244, 15
279, 11
527, 7
h_{AB1}
DG220−2A_1

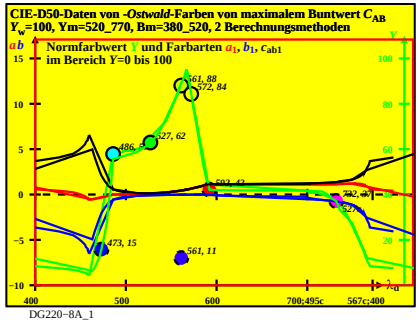

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeit L^* und Buntheiten a^*, b^*, C^*_{ab}
im Bereich Y=0 bis 100
147, 83
206, 80
26, 71
244, 46
279, 41
h_{AB1}
DG220−3A_1

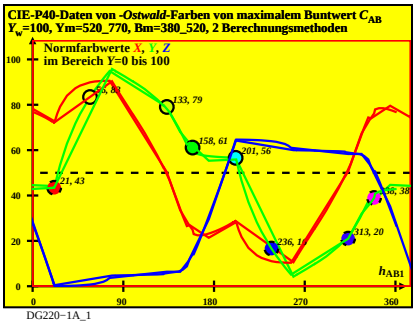

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeit L^* und Buntheiten a^*, b^*, C^*_{ab}
im Bereich Y=0 bis 100
151, 83
202, 80
57, 71
264, 46
314, 41
h^*_{ab}
DG220−4A_1

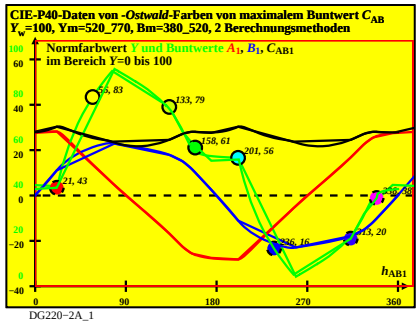

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwerte X, Y, Z
im Bereich Y=0 bis 100
561, 88
572, 84
527, 62
486, 59
592, 42
732, 37
527c
473, 15
561, 11
λd
400
500
600
700;495c
567c;400
DG220−5A_1

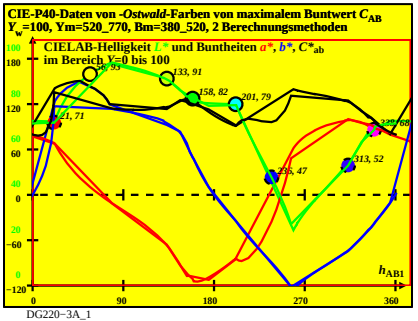

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
A B
Y
Normfarbwert Y und Buntwerte A_1, B_1, C_{AB1}
im Bereich Y=0 bis 100
561, 88
572, 84
527, 62
486, 59
592, 42
732, 37
527c
473, 15
561, 11
λd
400
500
600
700;495c
567c;400
DG220−6A_1

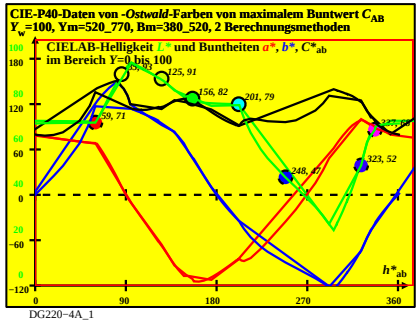

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
a*b*
CIELAB-Helligkeiten L^* und Buntheiten a^*, b^*, C^*_{ab}
im Bereich Y=0 bis 100
561, 88
572, 84
527, 83
486, 59
592, 71
732, 67
527c
473, 15
561, 41
L^*
a^*
b^*
400
500
600
700;495c
567c;400
DG220−7A_1

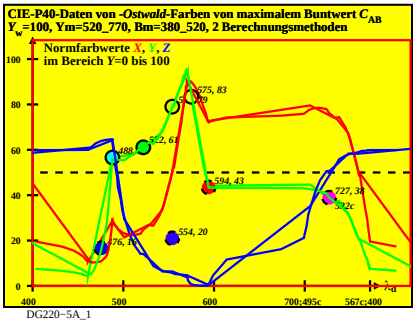

CIE-D50-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
a b
Y
Normfarbwert Y und Farbarten a_1, b_1, c_{ab1}
im Bereich Y=0 bis 100
561, 88
572, 84
527, 62
486, 59
592, 42
732, 37
527c
473, 15
561, 11
λd
400
500
600
700;495c
567c;400
DG220−8A_1

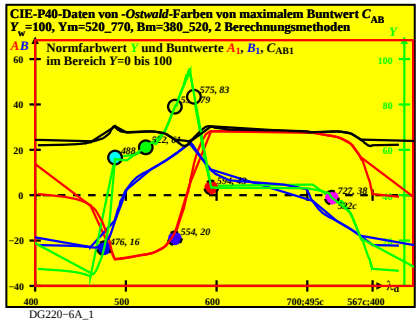

CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwerte X, Y, Z
im Bereich Y=0 bis 100
h_AB1
DG220−1A_1

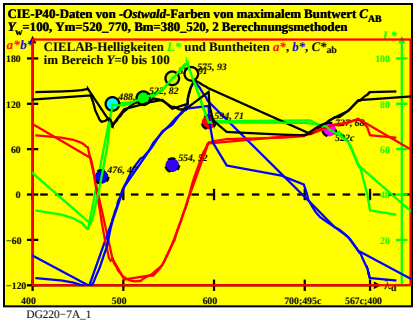

CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Buntwerte A_1, B_1, C_{AB1}
im Bereich Y=0 bis 100
h_AB1
DG220−2A_1

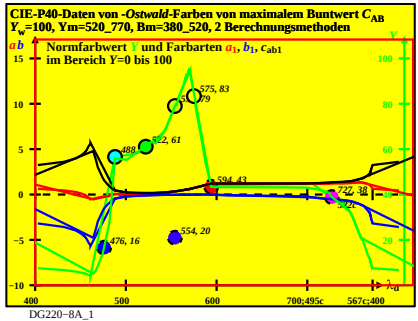

CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeit L* und Buntheiten a*, b*, C*ab
im Bereich Y=0 bis 100
h_AB1
DG220−3A_1

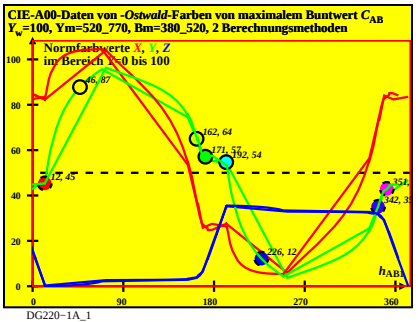

CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeit L* und Buntheiten a*, b*, C*ab
im Bereich Y=0 bis 100
h*ab
DG220−4A_1


CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwerte X, Y, Z
im Bereich Y=0 bis 100
λd
DG220−5A_1


CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Buntwerte A_1, B_1, C_{AB1}
im Bereich Y=0 bis 100
λd
DG220−6A_1


CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeiten L* und Buntheiten a*, b*, C*ab
im Bereich Y=0 bis 100
λd
DG220−7A_1


CIE-P40-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Farbarten a_1, b_1, c_{ab1}
im Bereich Y=0 bis 100
λd
DG220−8A_1



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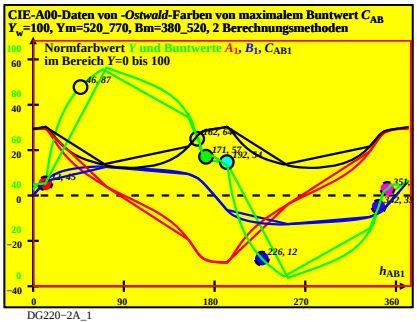

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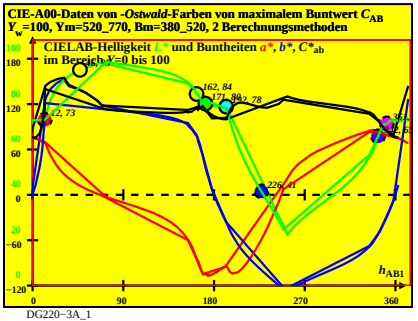

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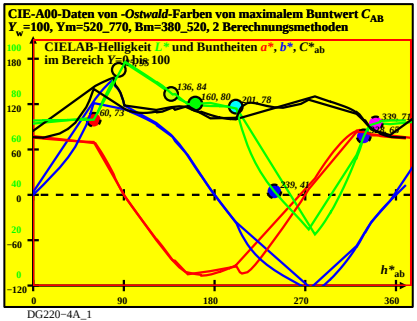

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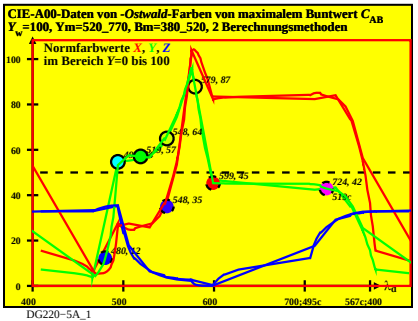

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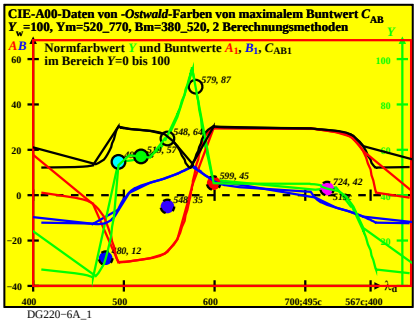

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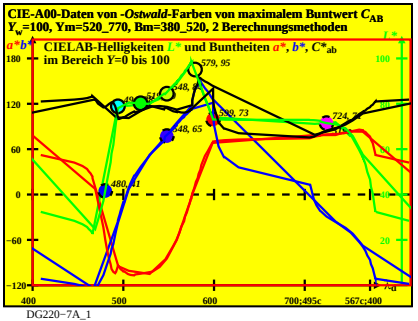

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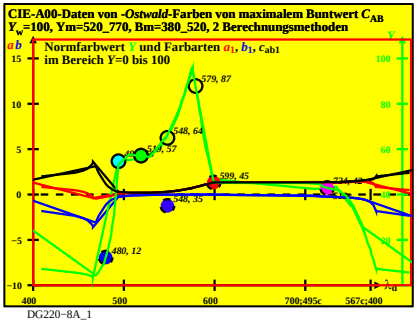

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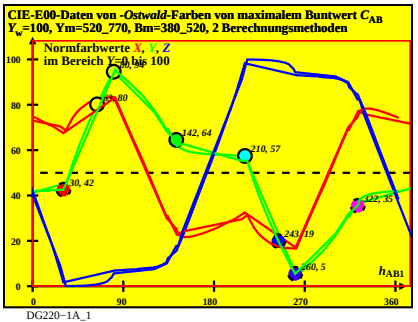

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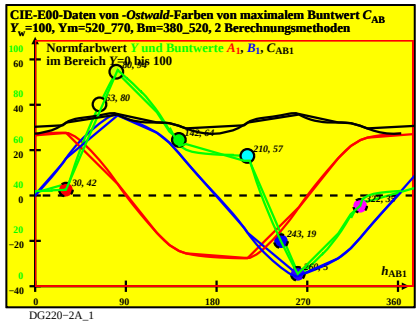

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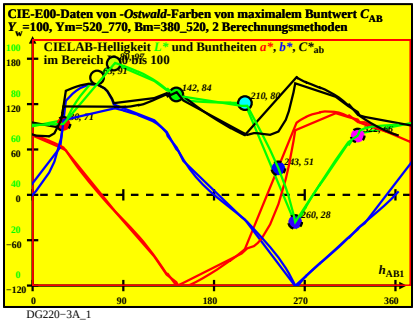

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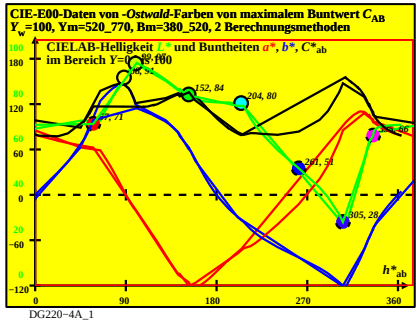

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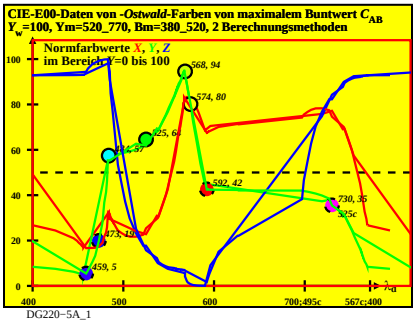

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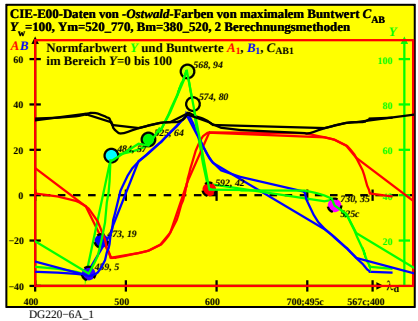

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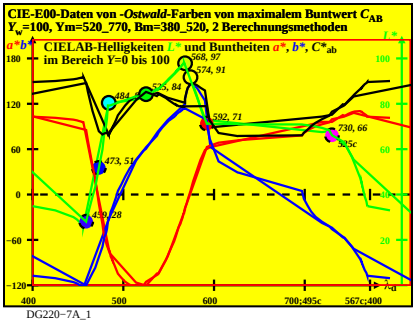

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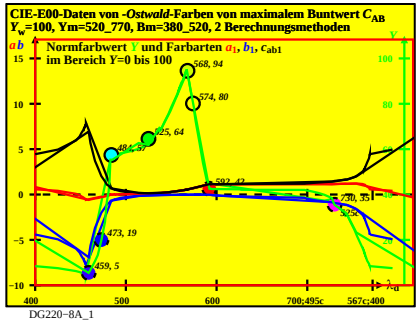

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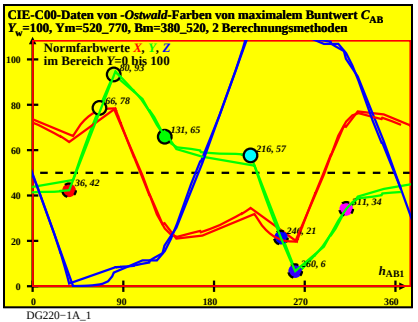
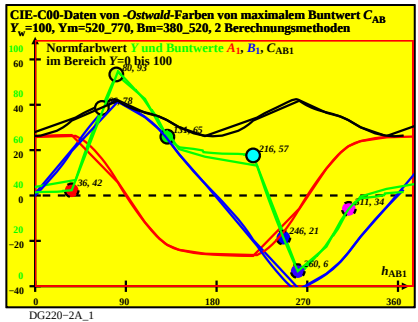
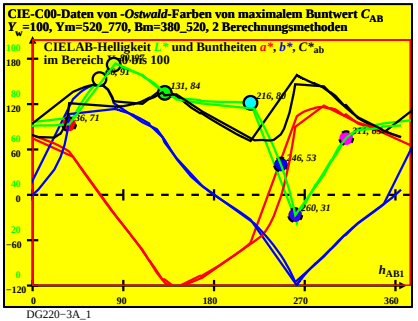
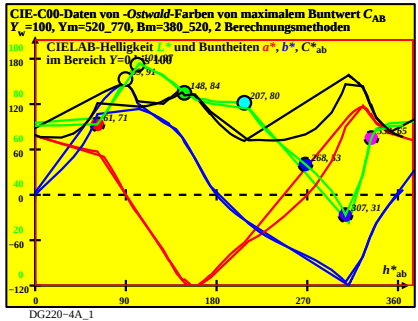
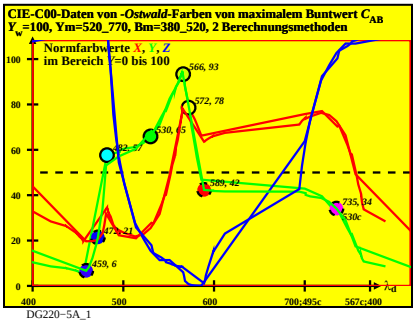
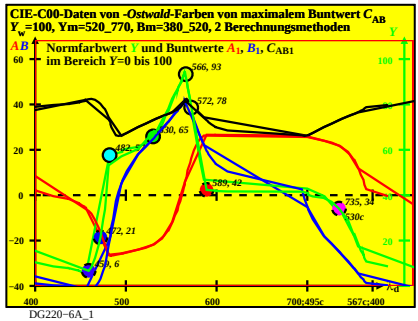

CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwerte X, Y, Z
im Bereich Y=0 bis 100
80, 93
66, 78
131, 65
216, 57
36, 42
311, 34
246, 21
260, 6
h_{AB1}
DG220−1A_1

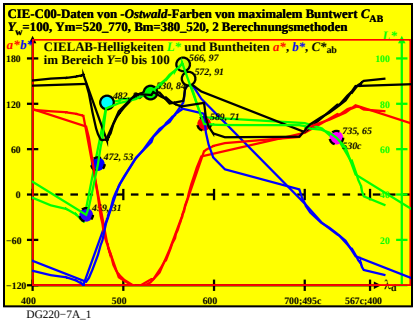

CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Buntwerte A_1, B_1, C_{AB1}
im Bereich Y=0 bis 100
80, 93
66, 78
131, 65
216, 57
36, 42
311, 34
246, 21
260, 6
h_{AB1}
DG220−2A_1

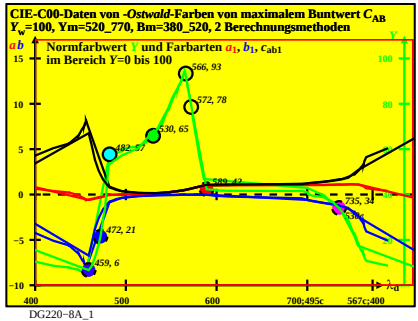

CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeit L^* und Buntheiten a^*, b^*, C^*_{ab}
im Bereich Y=0 bis 100
80, 93
66, 78
131, 84
216, 80
36, 71
311, 85
246, 53
260, 31
h_{AB1}
DG220−3A_1

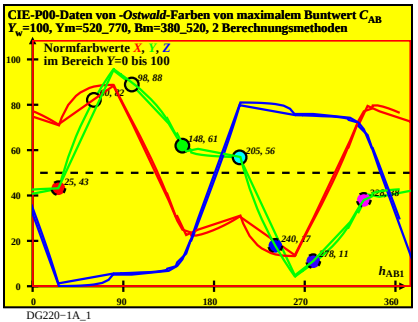

CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeit L^* und Buntheiten a^*, b^*, C^*_{ab}
im Bereich Y=0 bis 100
80, 93
148, 84
307, 80
61, 71
311, 85
268, 53
307, 31
h^*_{ab}
DG220−4A_1


CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwerte X, Y, Z
im Bereich Y=0 bis 100
566, 93
572, 78
530, 65
482, 57
589, 42
735, 34
530c
472, 21
459, 6
λ_d
DG220−5A_1


CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Buntwerte A_1, B_1, C_{AB1}
im Bereich Y=0 bis 100
566, 93
572, 78
530, 65
482, 57
589, 42
735, 34
530c
472, 21
459, 6
λ_d
DG220−6A_1


CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
CIELAB-Helligkeiten L^* und Buntheiten a^*, b^*, C^*_{ab}
im Bereich Y=0 bis 100
566, 97
572, 91
530, 85
482
530, 71
735, 65
530c
472, 53
459, 31
λ_d
DG220−7A_1


CIE-C00-Daten von -Ostwald-Farben von maximalem Buntwert C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, 2 Berechnungsmethoden
Normfarbwert Y und Farbarten a_1, b_1, c_{ab1}
im Bereich Y=0 bis 100
566, 93
572, 78
530, 65
482, 57
589, 42
735, 34
530c
472, 21
459, 6
λ_d
DG220−8A_1



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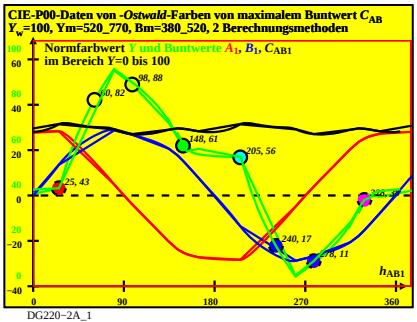

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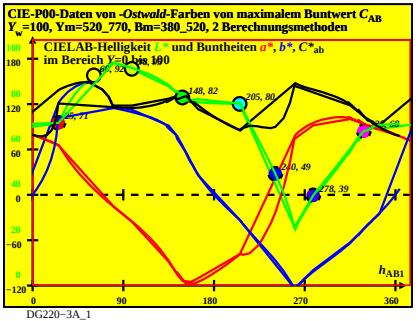

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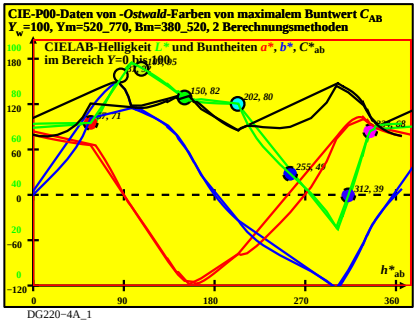

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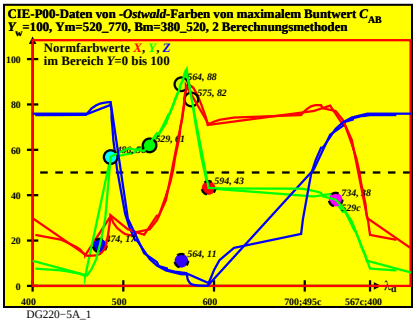

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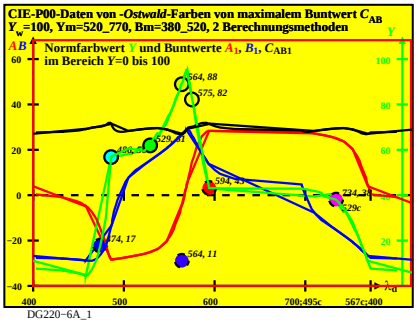

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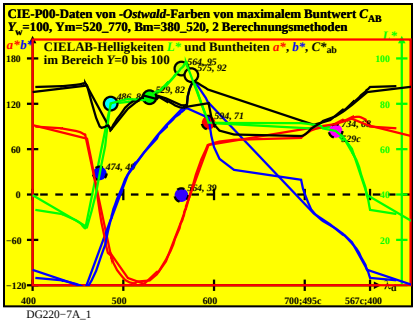

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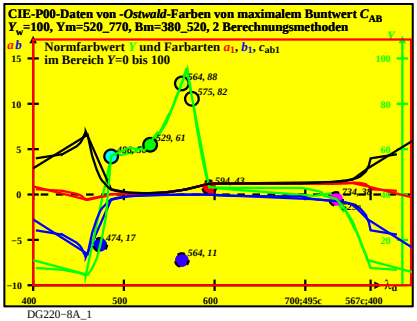

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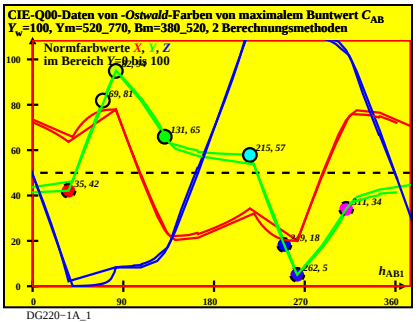

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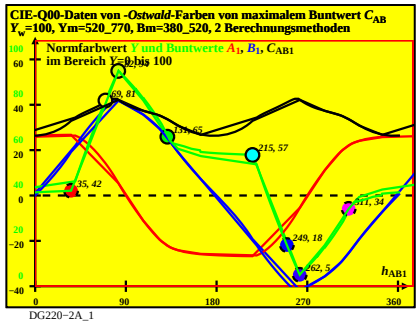

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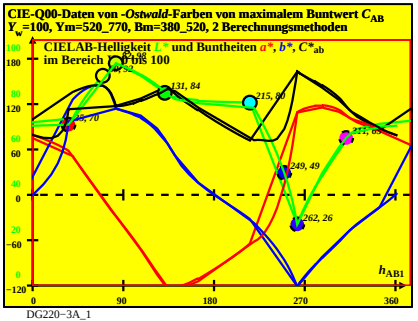

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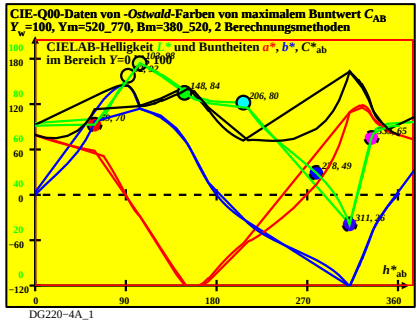

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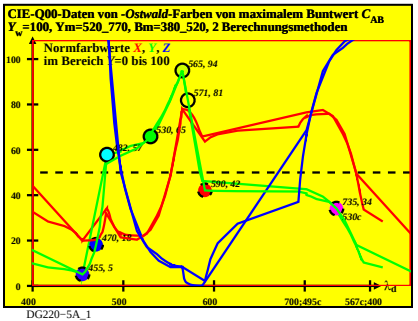

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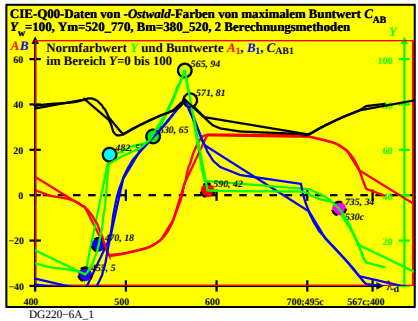

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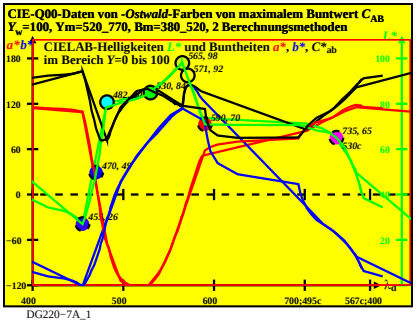

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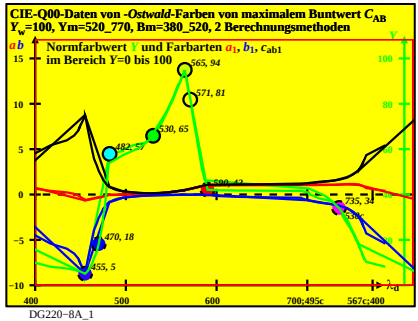

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