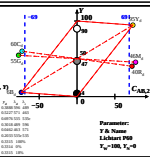
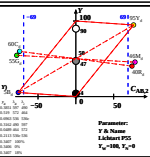


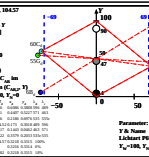
XYZ<sub>0</sub>=97,08, 99,9, 104,57  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



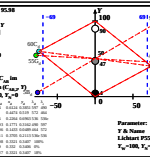
XYZ<sub>0</sub>=97,08, 99,9, 95,38  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



XYZ<sub>0</sub>=97,08, 99,9, 104,57  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

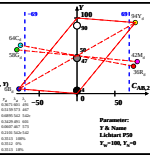


XYZ<sub>0</sub>=97,08, 99,9, 95,38  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

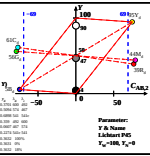


XYZ<sub>0</sub>=97,08, 99,9, 95,38  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

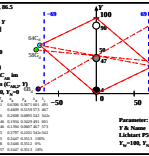
XYZ<sub>0</sub>=98,12, 100,0, 98,5  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



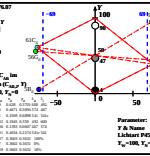
XYZ<sub>0</sub>=98,12, 100,0, 76,87  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



XYZ<sub>0</sub>=98,12, 100,0, 98,5  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

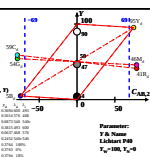


XYZ<sub>0</sub>=98,12, 100,0, 76,87  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

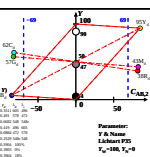


XYZ<sub>0</sub>=98,12, 100,0, 76,87  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

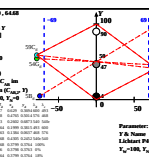
XYZ<sub>0</sub>=103,1, 100,0, 64,68  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



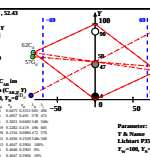
XYZ<sub>0</sub>=103,1, 99,9, 52,43  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



XYZ<sub>0</sub>=103,1, 100,0, 64,68  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

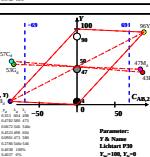


XYZ<sub>0</sub>=103,1, 99,9, 52,43  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

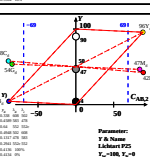


XYZ<sub>0</sub>=103,1, 99,9, 52,43  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0

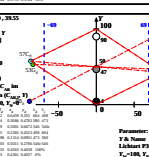
XYZ<sub>0</sub>=108,04, 100,0, 38,55  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



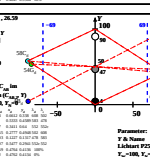
XYZ<sub>0</sub>=115,18, 100,0, 38,55  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



XYZ<sub>0</sub>=108,04, 100,0, 38,55  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



XYZ<sub>0</sub>=115,18, 100,0, 38,55  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0



XYZ<sub>0</sub>=115,18, 100,0, 38,55  
A<sub>0</sub>=2,5 (a<sub>0</sub>)\*Y  
B<sub>0</sub>=2,5 (b<sub>0</sub>)\*Y  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
a<sub>0</sub>=1, b<sub>0</sub>=0,4  
C<sub>0</sub>=a<sub>0</sub>[(x-x<sub>0</sub>)/Y]  
6 Ostwald-Farben (n) C<sub>0</sub>  
Berechnen Farberaum (C<sub>0</sub>, Y)  
Lichtart P55, Y<sub>0</sub>=100, Y<sub>0</sub>=0