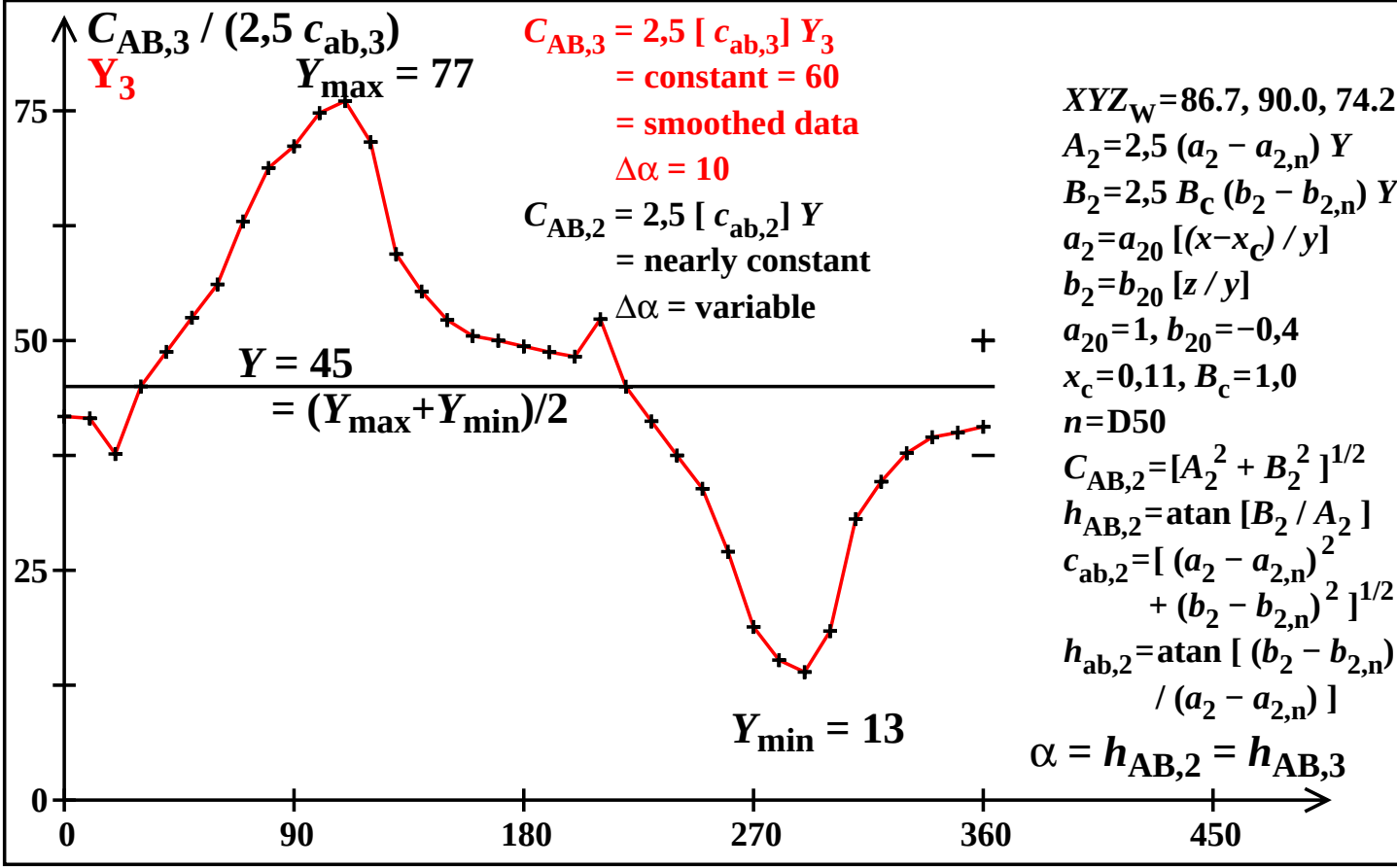
TUBJND data of *Ostwald* colours, illuminant D50 with x_c=0,11, B_c=1,0



XYZ_W=86.7, 90.0, 74.2

A_2=2,5 (a_2 − $a_{2,n}$) Y

B_2=2,5 B_c (b_2 − $b_{2,n}$) Y

a_2=a_{20} [(x−x_c) / y]

b_2=b_{20} [z / y]

a_{20}=1, b_{20}=−0,4

x_c=0,11, B_c=1,0

n=D50

$C_{AB,2}$=[A_2^2 + B_2^2]$^{1/2}$

$h_{AB,2}$=atan [B_2 / A_2]

$c_{ab,2}$=[(a_2 − $a_{2,n}$)^2 + (b_2 − $b_{2,n}$)^2]$^{1/2}$

$h_{ab,2}$=atan [(b_2 − $b_{2,n}$) / (a_2 − $a_{2,n}$)]