TUBJND data of *Ostwald* colours, illuminant A00, $B_c = 2,50$, $B_x = 2,8$

$Y = Y_0$

$Y_{max} = 77$

$C_{AB,2} = 2,5 [c_{ab,2}] Y$ = nearly constant

$8,2 c_{ab,2}$; $(2,8 8,2)/c_{ab,2}$

$XYZ_W = 98,8, 89,9, 32,0$
$A_2 = 2,5 (a_2 - a_{2,n}) Y$
$B_2 = 2,5 B_c (b_2 - b_{2,n}) Y$
$a_2 = a_{20} [(x - x_c) / y]$
$b_2 = b_{20} [z / y]$
$a_{20} = 1$, $b_{20} = 0,4$
$x_c = 0,11$, $B_c = 2,50$
$n = P40$
$C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
$h_{AB,2} = \text{atan} [B_2 / A_2]$
$c_{ab,2} = [(a_2 - a_{2,n})^2 + (b_2 - b_{2,n})^2]^{1/2}$
$h_{ab,2} = \text{atan} [(b_2 - b_{2,n}) / (a_2 - a_{2,n})]$

$Y = 45$
$= (Y_{max} + Y_{min})/2$

$Y_{min} = 13$

$h_{AB,2}$

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