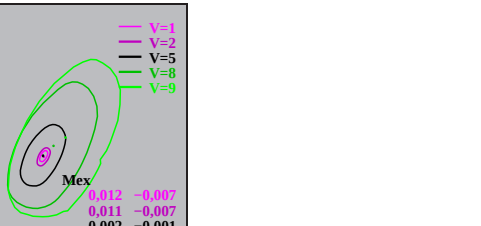
X_w=96,79, Y_w=100,00, Z_w=111,46
x_w=0,3140 y_w=0,3243
A_3=(a_3−[$a_{3,n}$+$a_{3,A}$+$a_{3,Y}$]) Y
B_3=(b_3−[$b_{3,n}$+$b_{3,A}$+$b_{3,Y}$]) Y
a_3 = a_{20} [(x−0,171)/y]
b_3 = b_{20} [z/y]
a_{20} = 1, b_{20} = −0,4
m_{T1}=1,000, b_{T1}=0,171
n = Mex
$a_{3,Y}$=a_{2Y}(Y/Y_{18}−1)
$b_{3,Y}$=b_{2Y}(Y/Y_{18}−1)
a_{2Y}=−0,013, b_{2Y}=0,008
$a_{3,A}$=0,000, $b_{3,A}$=0,000
Munsell−System, Y_w=100, Mex
C=2, V=1, 2, 5, 8 & 9, Mex
Buntwert (A_3, B_3)



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