

Munsell (Renotation)-Buntheit $C = 2$ und Helligkeit (Value) $V = 1, 5$ und 9
 in Buntheitsdiagramm $(x_2^*(F,M), y_2^*(F,M))$ $x_{20}=1.0, y_{20}=1.0$

$$y_2^*(F,M) = c_Y [y_2(F) - (M)] = c_Y y_2(F,M) \quad x_c=0.0, B_c=1.0, c_Y=0,91 Y^{0.341}$$

$$x = [0,9093 - 0,0133 q_2 + 0,3338 p_2] /$$

$$[2,3587 - 0,4269 q_2 + 0,2754 p_2]$$

$$y = 1 / [2,3587 - 0,4269 q_2 + 0,2754 p_2]$$

$$x_2 = x_{20} (x - x_c)$$

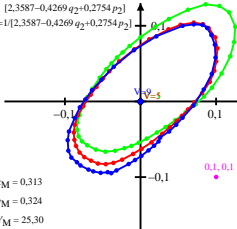
$$y_2 = y_{20} y$$

$$x_2^* = c_Y x_{20} (x - x_c)$$

$$y_2^* = c_Y y_{20} y$$

$$x_2^*(F,M) = c_Y x_2(F,M)$$

$$= c_Y [x_2(F) - x_2(M)]$$



$V \quad x_2^*(F,M) \quad y_2^*(F,M)$

1 0.0 0.0

2 0.0 0.0

3 0.0 0.0

4 0.0 0.0

5 0.0 0.0

6 0.0 0.0

7 0.0 0.0

8 0.0 0.0

9 0.0 0.0

M 0.0 0.0

$$x_M = 0,313$$

$$y_M = 0,324$$

$$Y_M = 25,30$$