

Munsell (Renotation)-Buntheit  $C = 2$  und Helligkeit (Value)  $V = 1, 5$  und  $9$   
 in Farbardiagramm ( $a'(F,M)$ ,  $b'(F,M)$ )

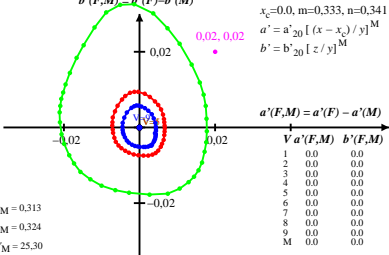
$$b'(F,M) = b'(F) - b'(M)$$

$$a'_{20} = 0.2191, b'_{20} = -0.0837$$

$$x_c = 0.0, m = 0.333, n = 0.341$$

$$a' = a'_{20} \left[ \frac{(x - x_c)}{y} \right]^M$$

$$b' = b'_{20} \left[ \frac{z}{y} \right]^M$$



$$x_M = 0,313$$

$$y_M = 0,324$$

$$Y_M = 25,30$$