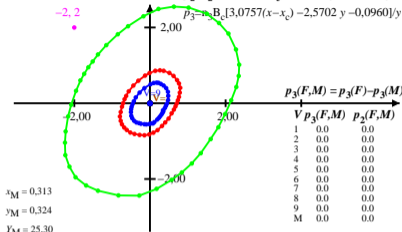


**Munsell (Renotation)-Buntheit C = 2 und Helligkeit (Value) V = 1, 5 und 9 in Farbartdiagramm ( $p_3(F,M), p_2(F,M)$ )**  $n_2=1.0, n_3=2.806$

$$p_2(F,M) = p_2(F) - p_2(M) \quad x_c=0.11, B_c=1.0$$

$$p_2 = n_2[1.9907(x-x_c) + 3.8617y - 2.4046]/y$$

$$p_3 = n_3 B_c [3.0757(x-x_c) - 2.5702y - 0.0960]/y$$



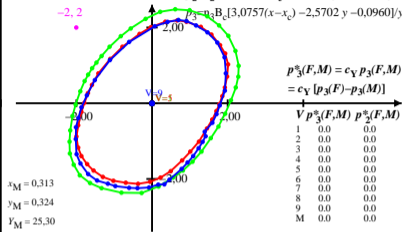
cg091-5a

**Munsell (Renotation)-Buntheit C = 2 und Helligkeit (Value) V = 1, 5 und 9 in Buntheitsdiagramm ( $p_3^*(F,M), p_2^*(F,M)$ )**  $n_2=1.0, n_3=2.806$

$$p_2^*(F,M) = c_Y [p_2(F) - (M)] = c_Y p_2(F,M) \quad x_c=0.11, B_c=1.0, c_Y=0.91 Y^{0.341}$$

$$p_2 = n_2[1.9907(x-x_c) + 3.8617y - 2.4046]/y$$

$$p_3 = n_3 B_c [3.0757(x-x_c) - 2.5702y - 0.0960]/y$$



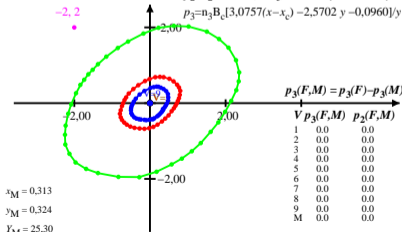
cg091-6a

**Munsell (Renotation)-Buntheit C = 2 und Helligkeit (Value) V = 1, 5 und 9 in Farbartdiagramm ( $p_3(F,M), p_2(F,M)$ )**  $n_2=1.0, n_3=2.806$

$$p_2(F,M) = p_2(F) - p_2(M) \quad x_c=0.11, B_c=0.8$$

$$p_2 = n_2[1.9907(x-x_c) + 3.8617y - 2.4046]/y$$

$$p_3 = n_3 B_c [3.0757(x-x_c) - 2.5702y - 0.0960]/y$$



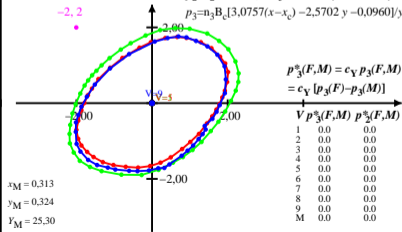
cg091-7a

**Munsell (Renotation)-Buntheit C = 2 und Helligkeit (Value) V = 1, 5 und 9 in Buntheitsdiagramm ( $p_3^*(F,M), p_2^*(F,M)$ )**  $n_2=1.0, n_3=2.806$

$$p_2^*(F,M) = c_Y [p_2(F) - (M)] = c_Y p_2(F,M) \quad x_c=0.11, B_c=0.8, c_Y=0.91 Y^{0.341}$$

$$p_2 = n_2[1.9907(x-x_c) + 3.8617y - 2.4046]/y$$

$$p_3 = n_3 B_c [3.0757(x-x_c) - 2.5702y - 0.0960]/y$$



cg091-8a