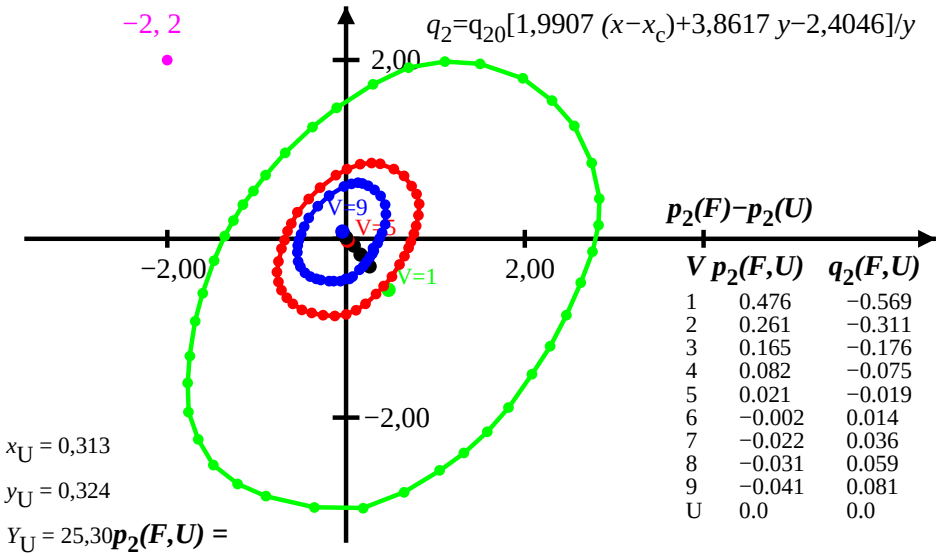
***Munsell (Renotation)* Chroma C = 2 and Value V = 1, 5, and 9**
in chromaticity diagram ($p_2(F,U)$, $q_2(F,U)$) p_{20}=2.806, q_{20}=1.0

$q_2(F,U) = q_2(F) - q_2(U)$ x_c=0.11, B_c=1.0

$p_2 = p_{20} B_c [3{,}0757(x - x_c) - 2{,}5702\, y - 0{,}0960]/y$

$q_2 = q_{20} [1{,}9907\,(x - x_c) + 3{,}8617\, y - 2{,}4046]/y$



V	$p_2(F,U)$	$q_2(F,U)$
1	0.476	−0.569
2	0.261	−0.311
3	0.165	−0.176
4	0.082	−0.075
5	0.021	−0.019
6	−0.002	0.014
7	−0.022	0.036
8	−0.031	0.059
9	−0.041	0.081
U	0.0	0.0

x_U = 0,313
y_U = 0,324
Y_U = 25,30 $p_2(F,U)$ =

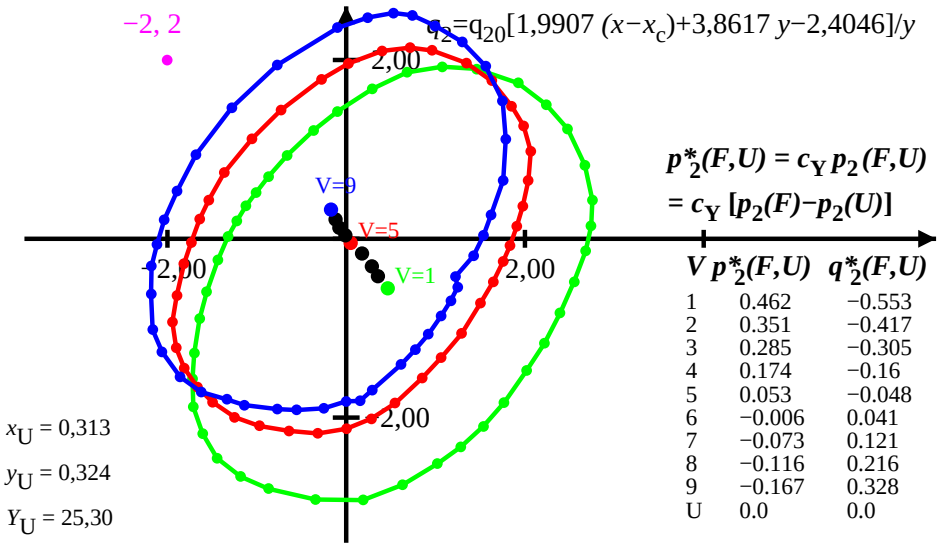
eed80−5a

***Munsell (Renotation)* Chroma C = 2 and Value V = 1, 5, and 9**
in chroma diagram ($p^*_2(F,U)$, $q^*_2(F,U)$) p_{20}=2.806, q_{20}=1.0

$q^*_2(F,U) = c_Y\,[q_2(F) - (U)]] = c_Y\; q_2(F,U)$ x_c=0.11, B_c=1.0, c_Y=0,91 $Y^{0.341}$

$p_2 = p_{20} B_c [3{,}0757(x - x_c) - 2{,}5702\, y - 0{,}0960]/y$

$q_2 = q_{20} [1{,}9907\,(x - x_c) + 3{,}8617\, y - 2{,}4046]/y$



V	$p^*_2(F,U)$	$q^*_2(F,U)$
1	0.462	−0.553
2	0.351	−0.417
3	0.285	−0.305
4	0.174	−0.16
5	0.053	−0.048
6	−0.006	0.041
7	−0.073	0.121
8	−0.116	0.216
9	−0.167	0.328
U	0.0	0.0

x_U = 0,313
y_U = 0,324
Y_U = 25,30

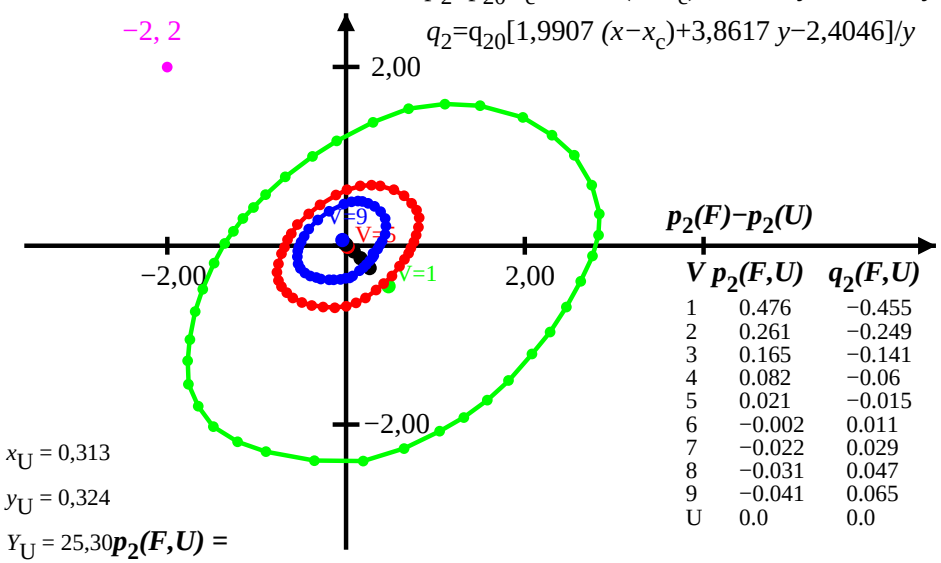
eed80−6a

***Munsell (Renotation)* Chroma C = 2 and Value V = 1, 5, and 9**
in chromaticity diagram ($p_2(F,U)$, $q_2(F,U)$) p_{20}=2.806, q_{20}=1.0

$q_2(F,U) = q_2(F) - q_2(U)$ x_c=0.11, B_c=0.8

$p_2 = p_{20} B_c [3{,}0757(x - x_c) - 2{,}5702\, y - 0{,}0960]/y$

$q_2 = q_{20} [1{,}9907\,(x - x_c) + 3{,}8617\, y - 2{,}4046]/y$



V	$p_2(F,U)$	$q_2(F,U)$
1	0.476	−0.455
2	0.261	−0.249
3	0.165	−0.141
4	0.082	−0.06
5	0.021	−0.015
6	−0.002	0.011
7	−0.022	0.029
8	−0.031	0.047
9	−0.041	0.065
U	0.0	0.0

x_U = 0,313
y_U = 0,324
Y_U = 25,30 $p_2(F,U)$ =

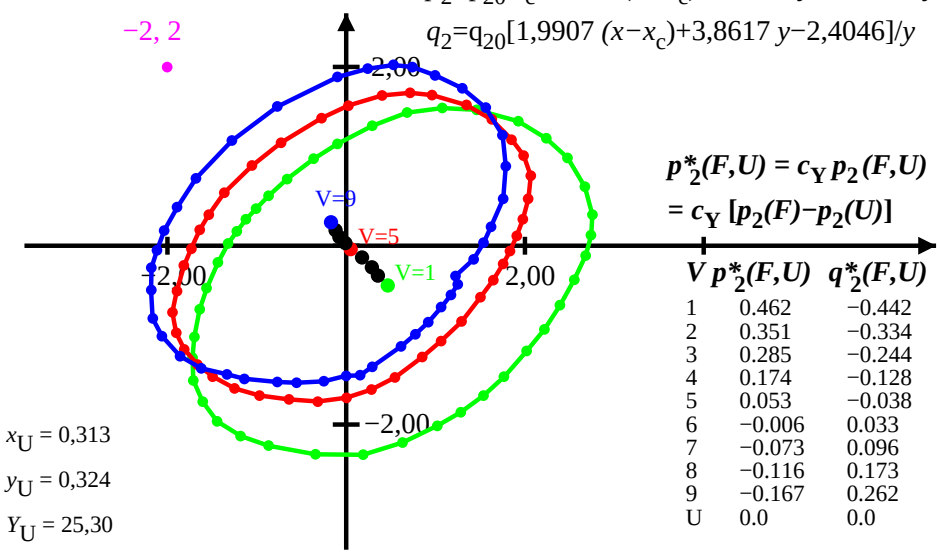
eed80−7a

***Munsell (Renotation)* Chroma C = 2 and Value V = 1, 5, and 9**
in chroma diagram ($p^*_2(F,U)$, $q^*_2(F,U)$) p_{20}=2.806, q_{20}=1.0

$q^*_2(F,U) = c_Y\,[q_2(F) - (U)]] = c_Y\; q_2(F,U)$ x_c=0.11, B_c=0.8, c_Y=0,91 $Y^{0.341}$

$p_2 = p_{20} B_c [3{,}0757(x - x_c) - 2{,}5702\, y - 0{,}0960]/y$

$q_2 = q_{20} [1{,}9907\,(x - x_c) + 3{,}8617\, y - 2{,}4046]/y$



V	$p^*_2(F,U)$	$q^*_2(F,U)$
1	0.462	−0.442
2	0.351	−0.334
3	0.285	−0.244
4	0.174	−0.128
5	0.053	−0.038
6	−0.006	0.033
7	−0.073	0.096
8	−0.116	0.173
9	−0.167	0.262
U	0.0	0.0

x_U = 0,313
y_U = 0,324
Y_U = 25,30

eed80−8a

eed80−7n