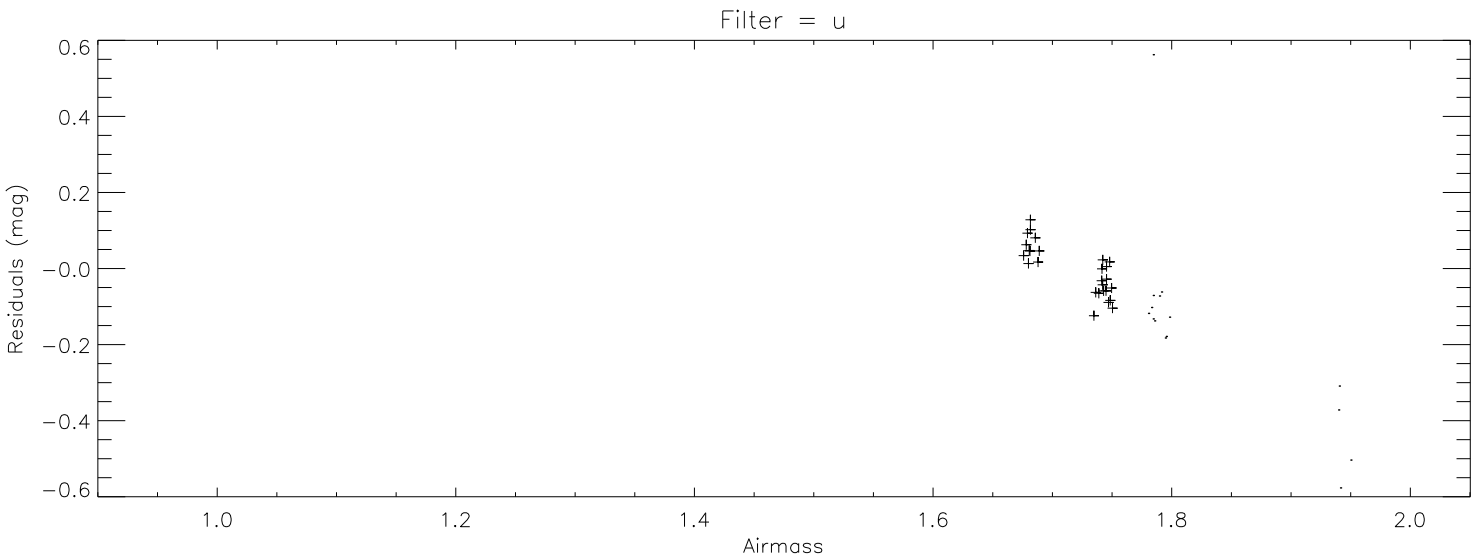
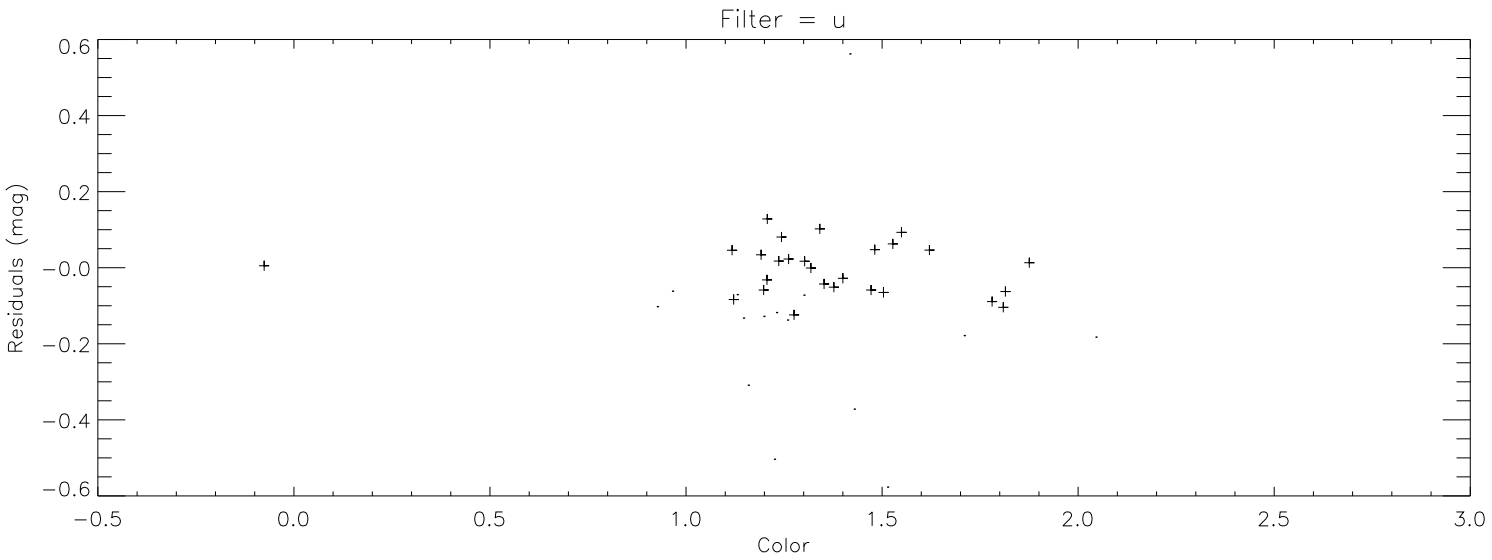
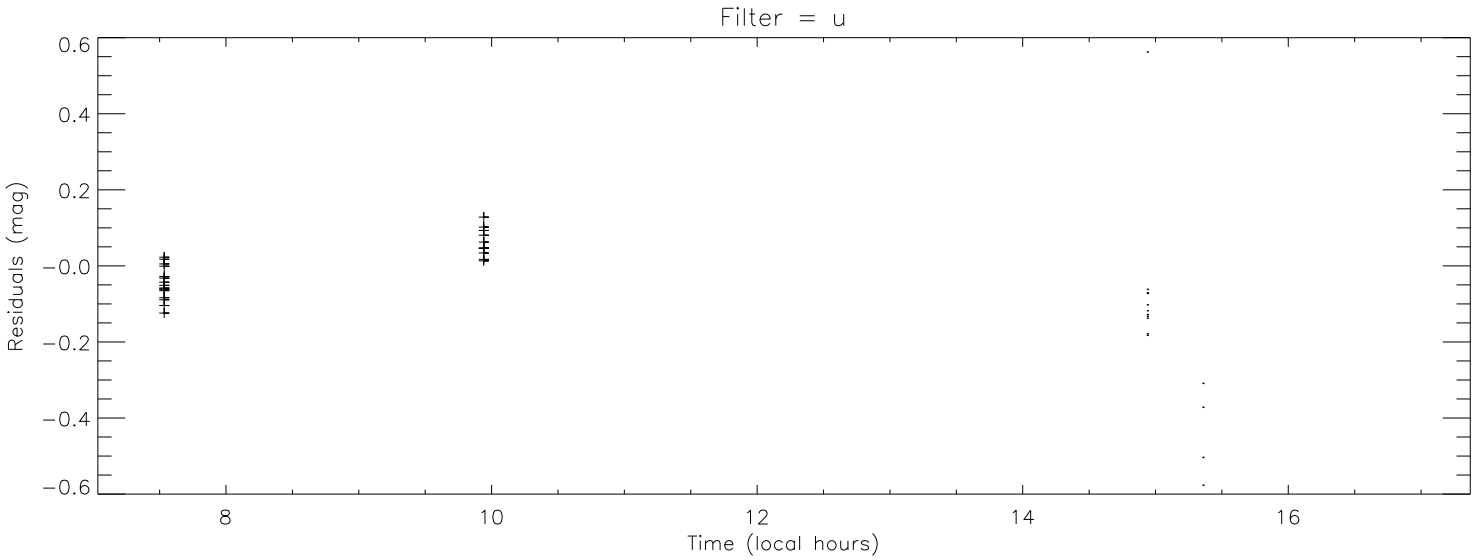
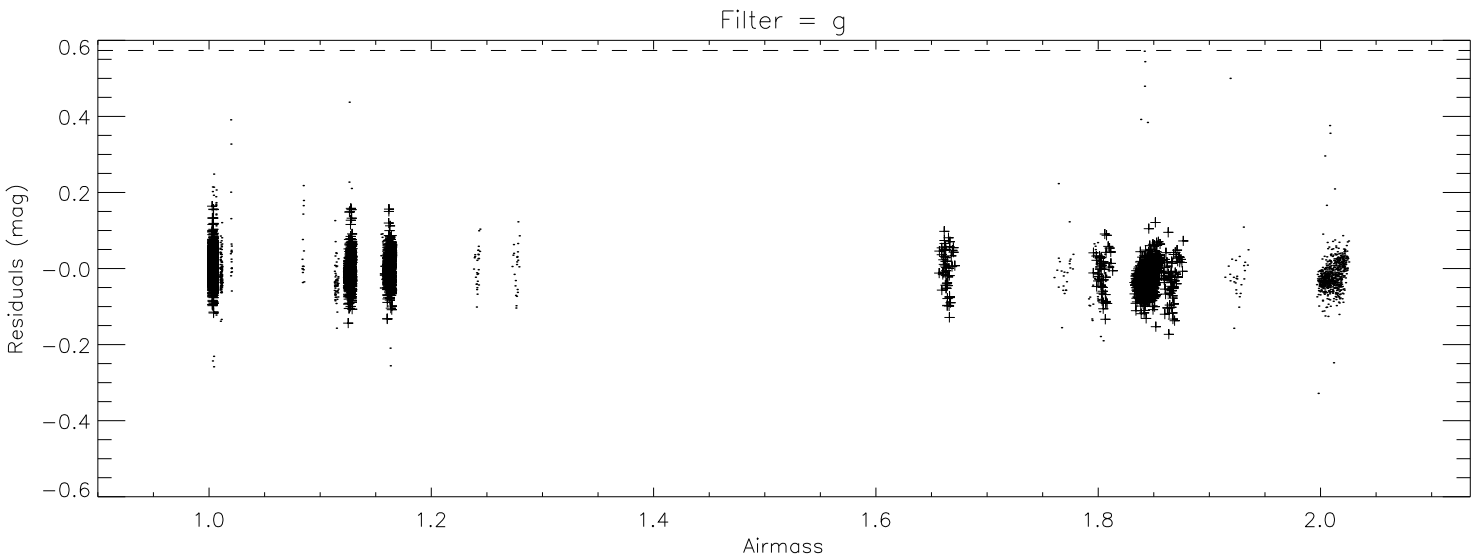
Block 176

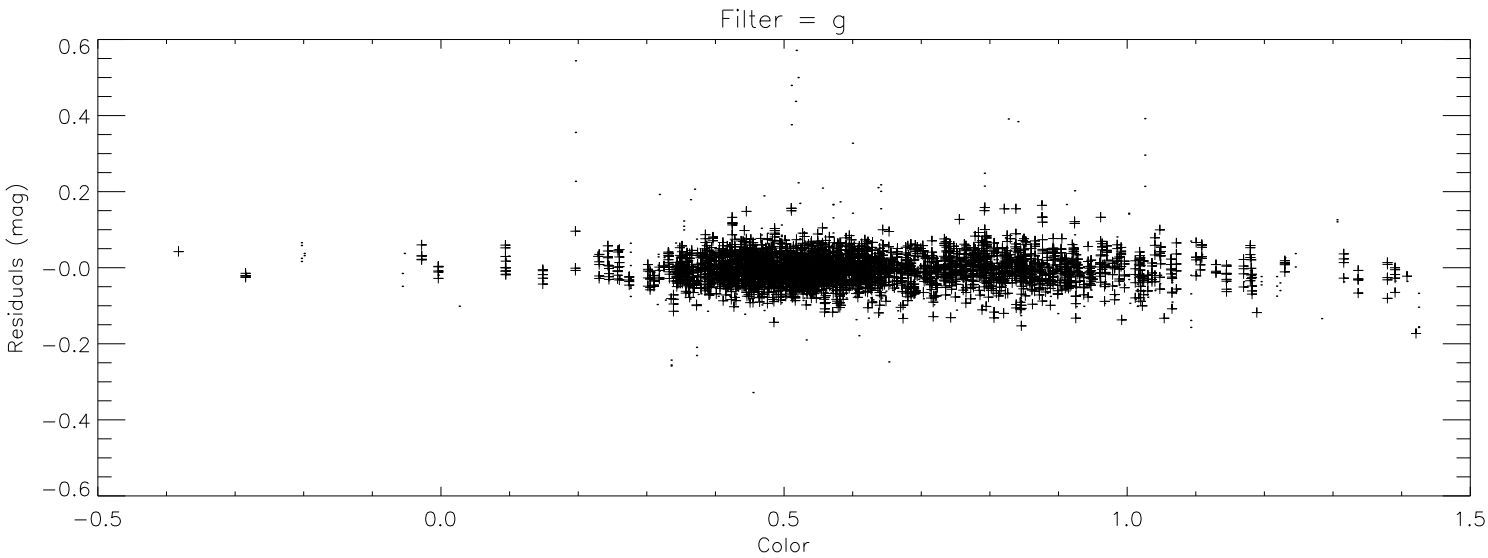

Filter = u
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
1.0
1.2
1.4
1.6
1.8
2.0
Airmass

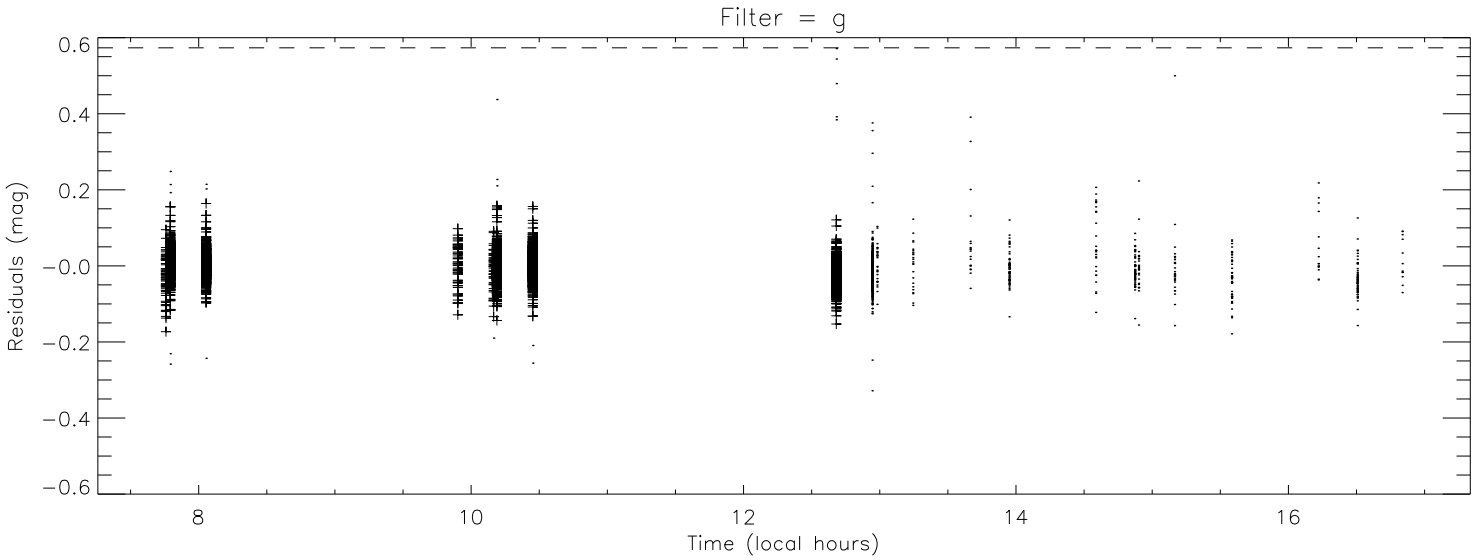

Filter = u
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Color


Filter = u
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
8
10
12
14
16
Time (local hours)

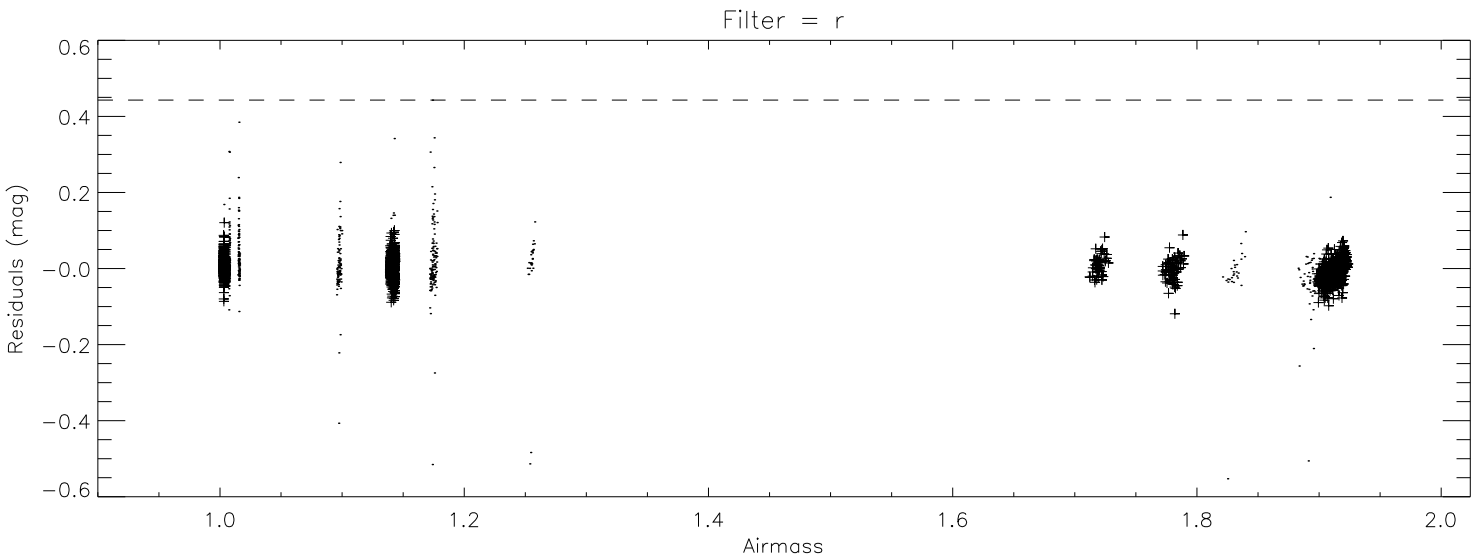
Block 176

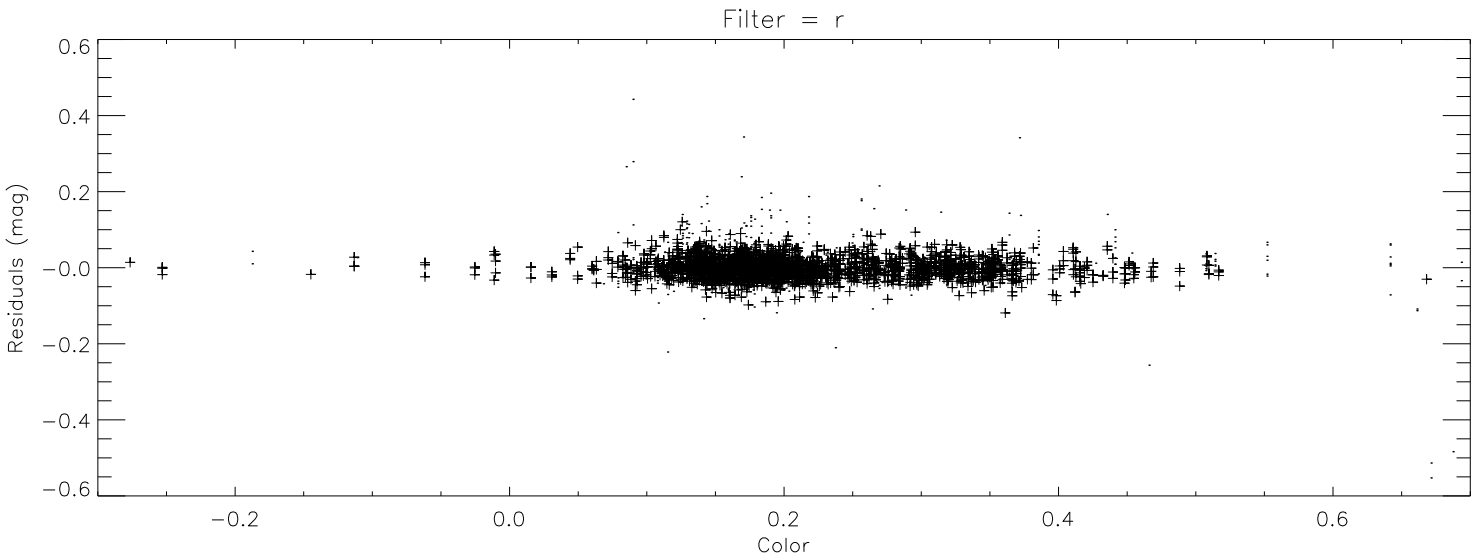

Filter = g
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
1.0
1.2
1.4
1.6
1.8
2.0
Airmass

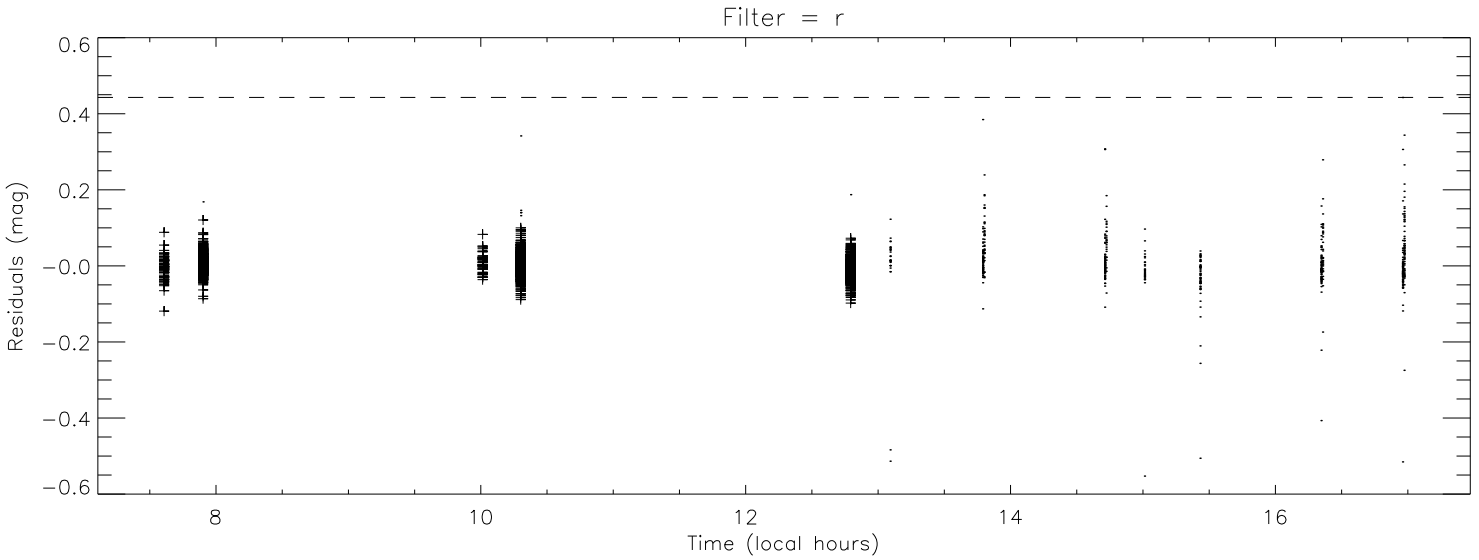

Filter = g
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
−0.5
0.0
0.5
1.0
1.5
Color


Filter = g
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
8
10
12
14
16
Time (local hours)

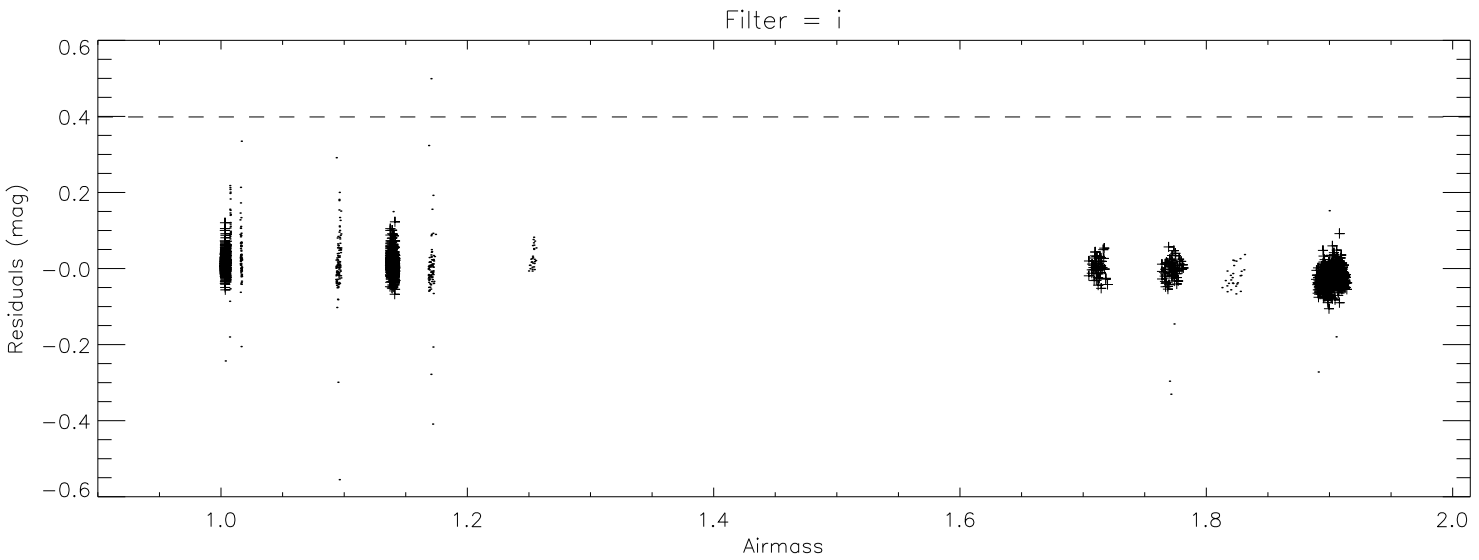
Block 176

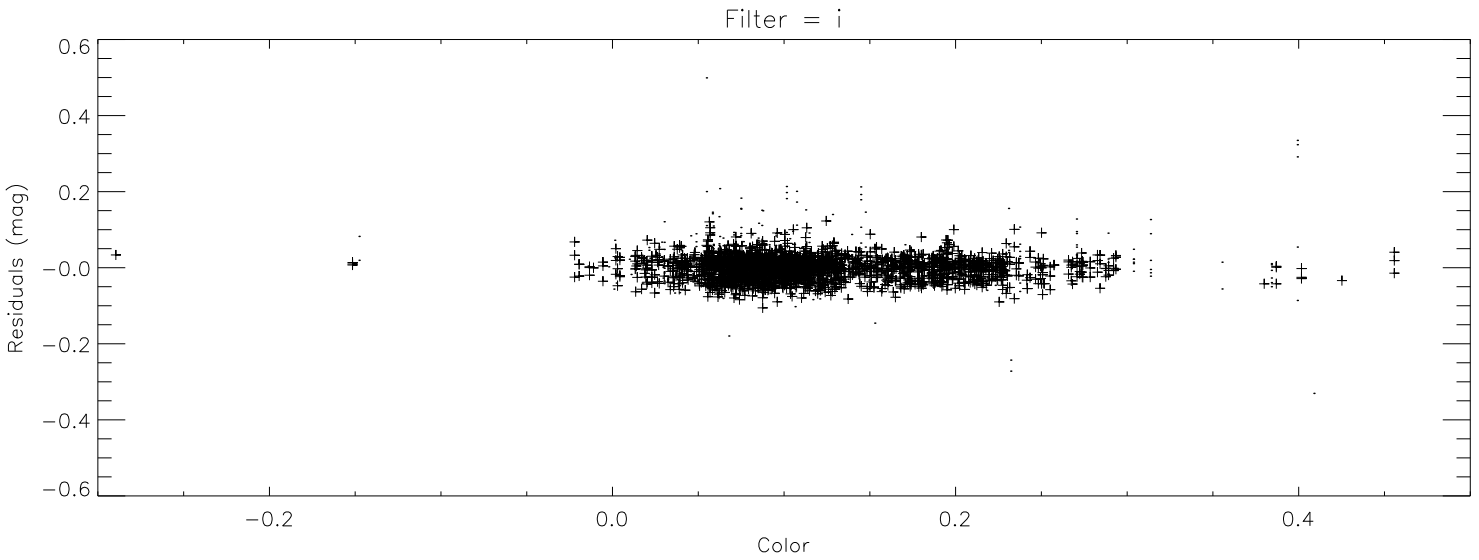

Filter = r
Residuals (mag)
Airmass

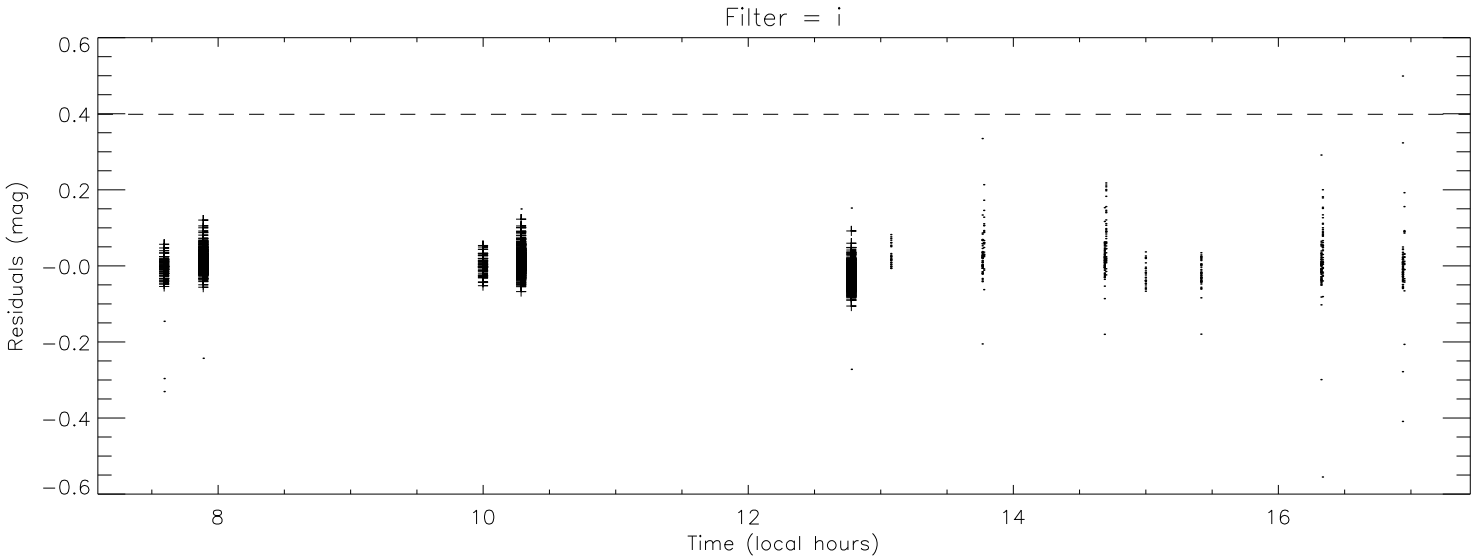

Filter = r
Residuals (mag)
Color


Filter = r
Residuals (mag)
Time (local hours)

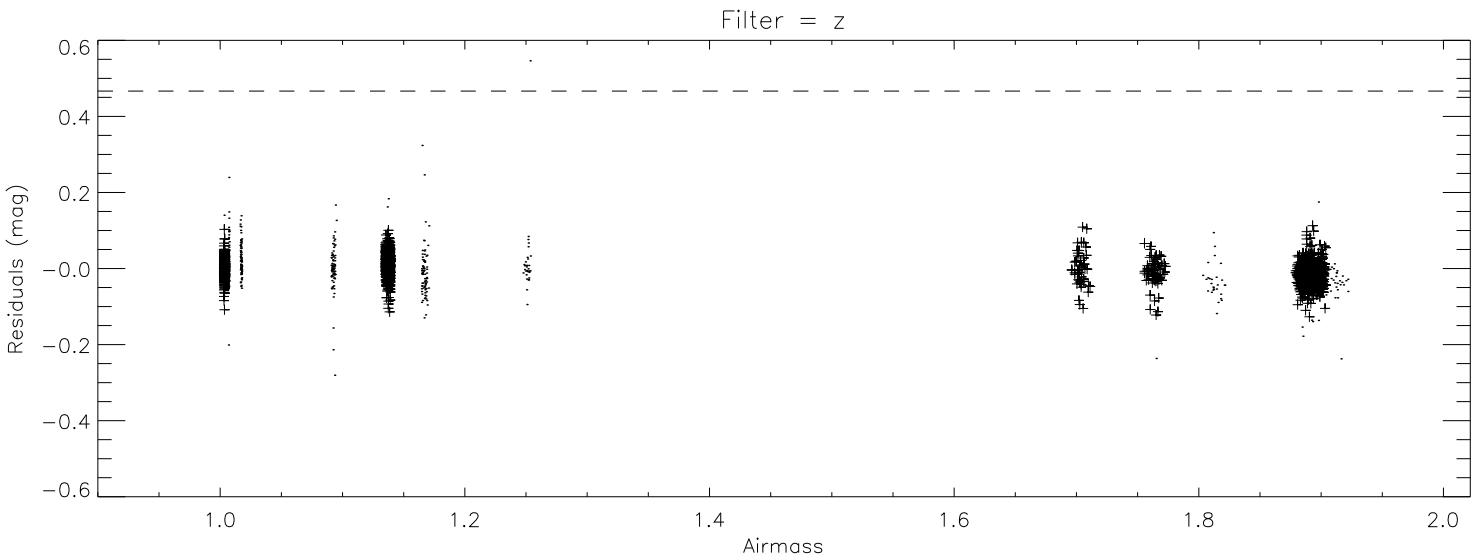
Block 176

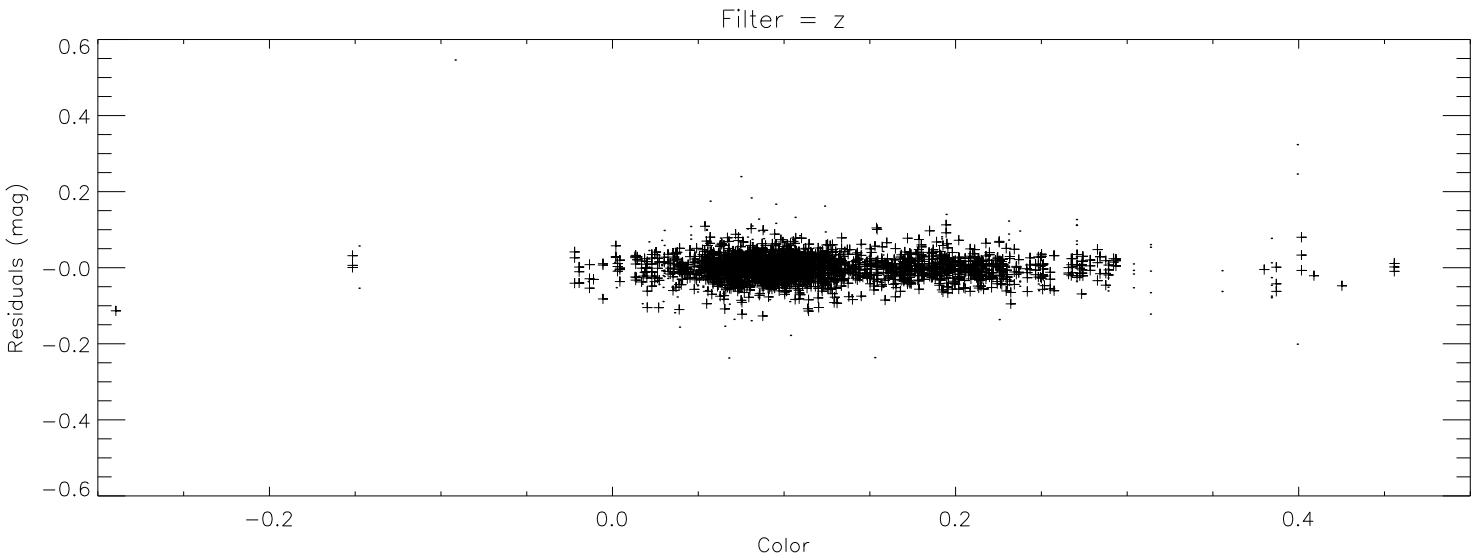

Filter = i
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
1.0
1.2
1.4
1.6
1.8
2.0
Airmass

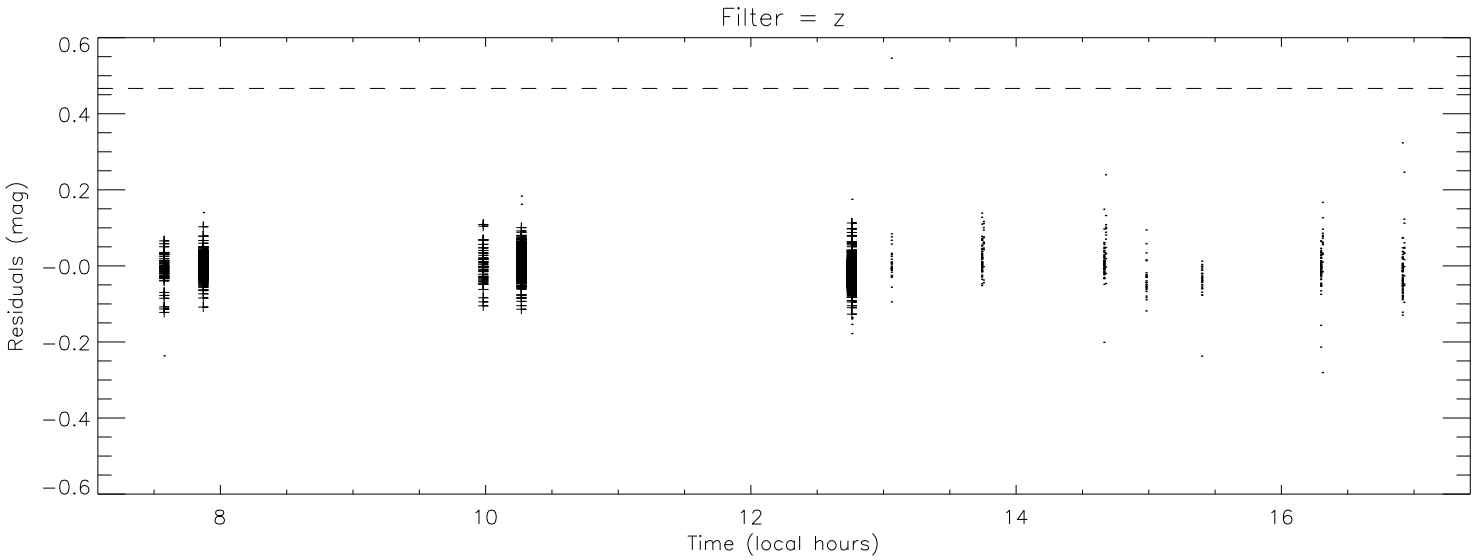

Filter = i
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
−0.2
0.0
0.2
0.4
Color


Filter = i
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
8
10
12
14
16
Time (local hours)

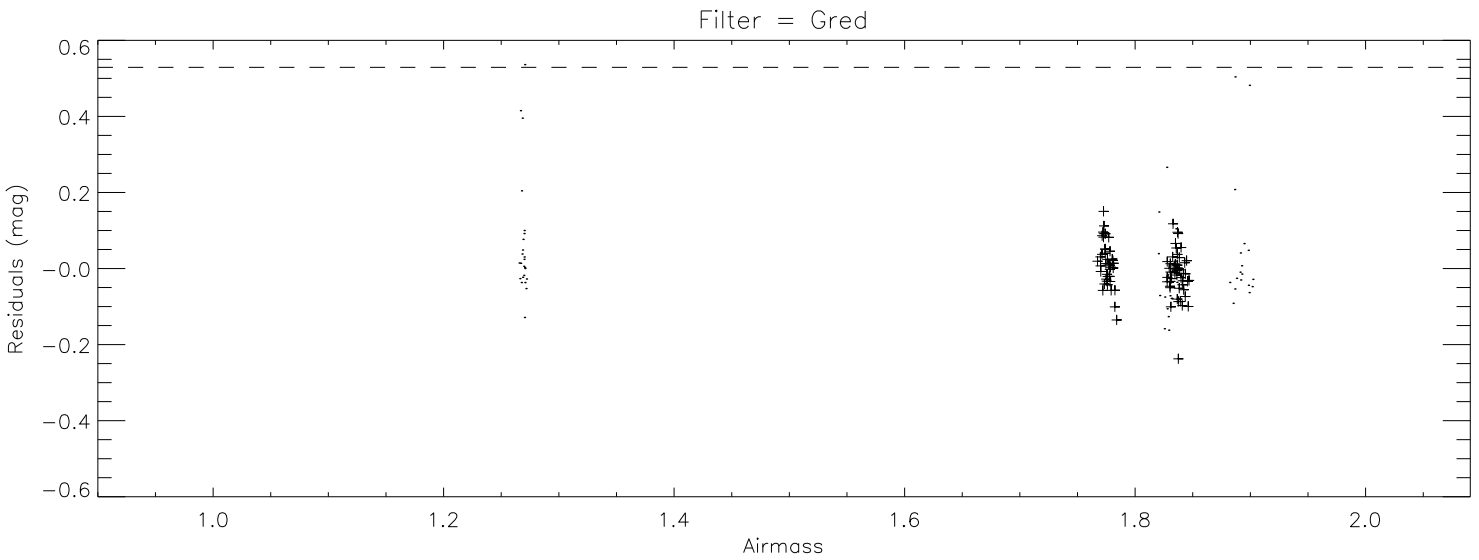
Block 176

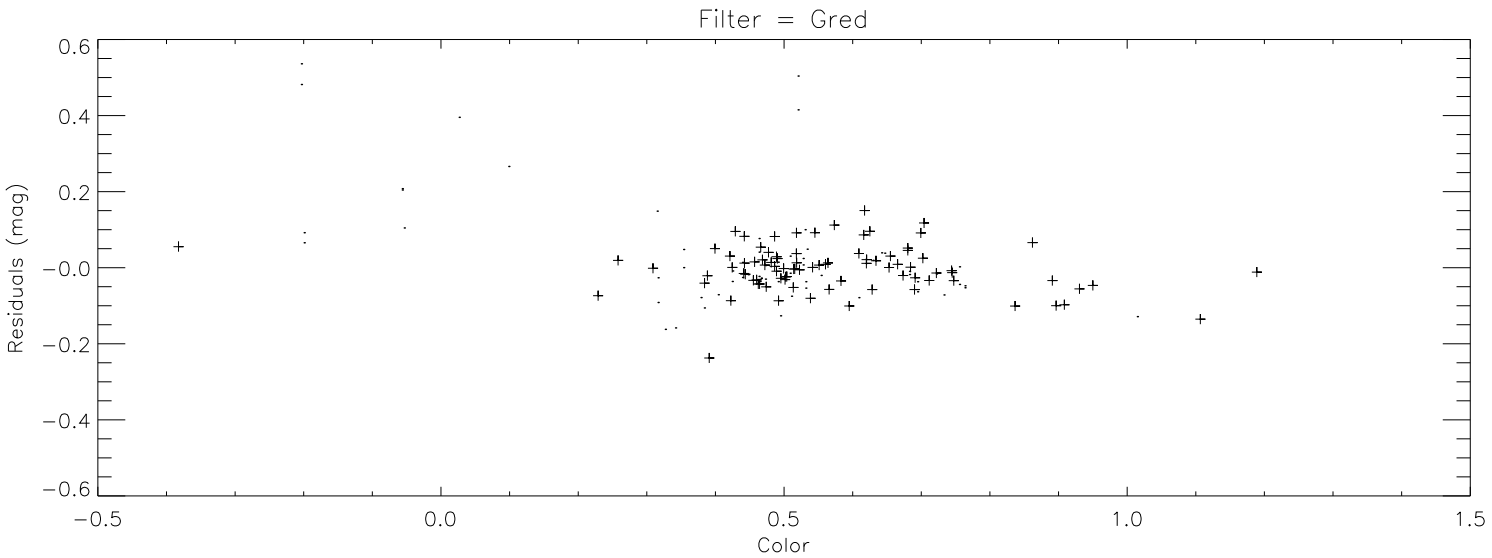

Filter = z
Residuals (mag)
Airmass

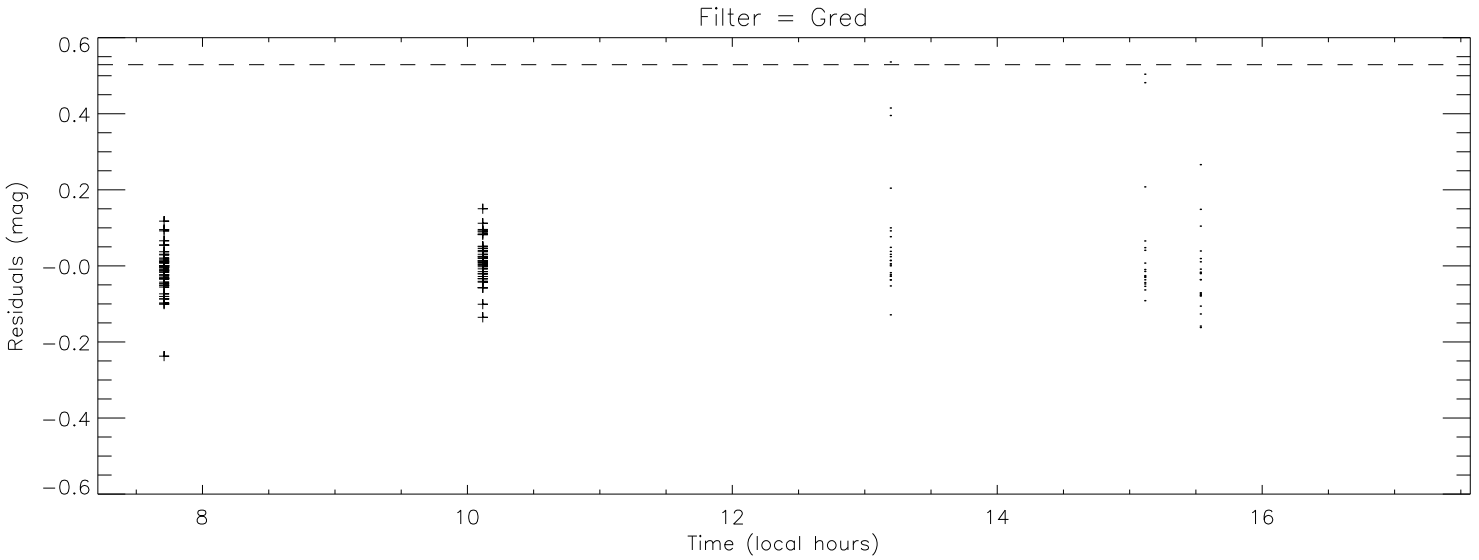

Filter = z
Residuals (mag)
Color


Filter = z
Residuals (mag)
Time (local hours)

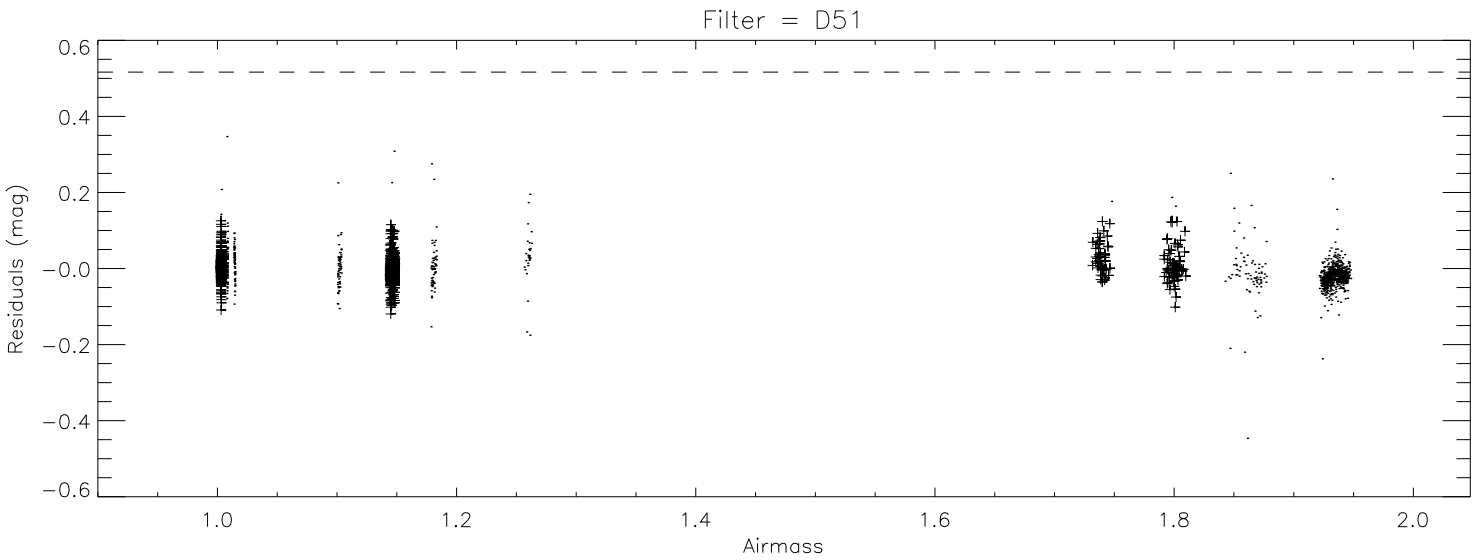
Block 176

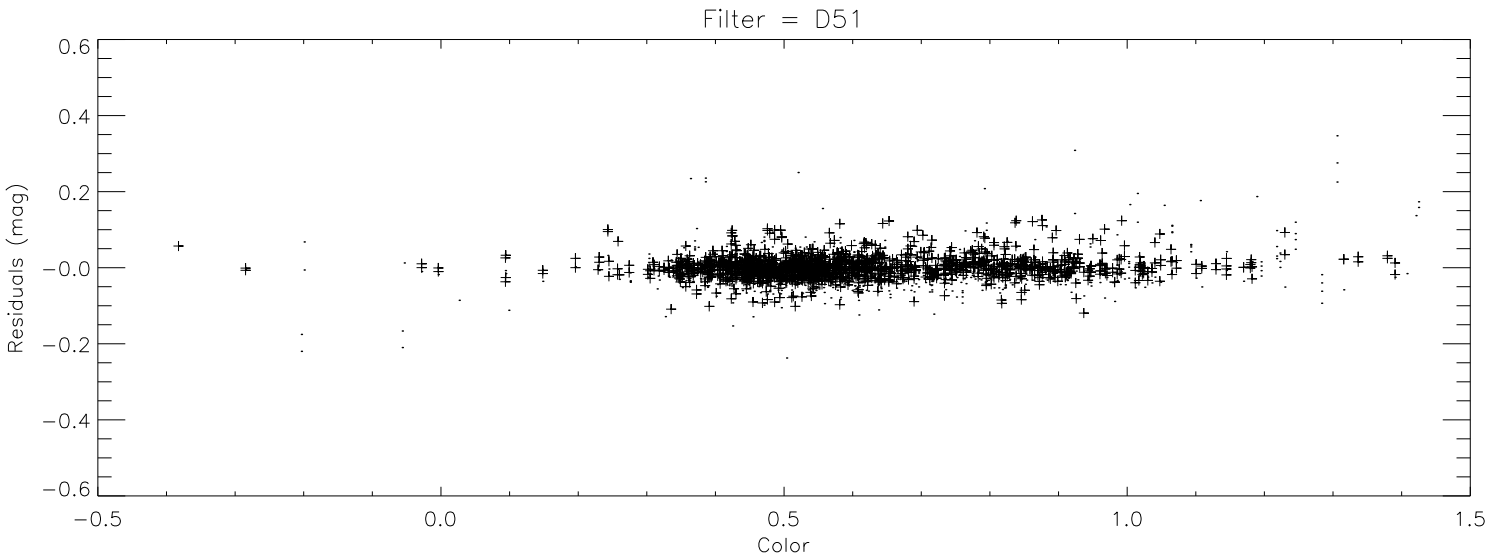

Filter = Gred
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
1.0
1.2
1.4
1.6
1.8
2.0
Airmass

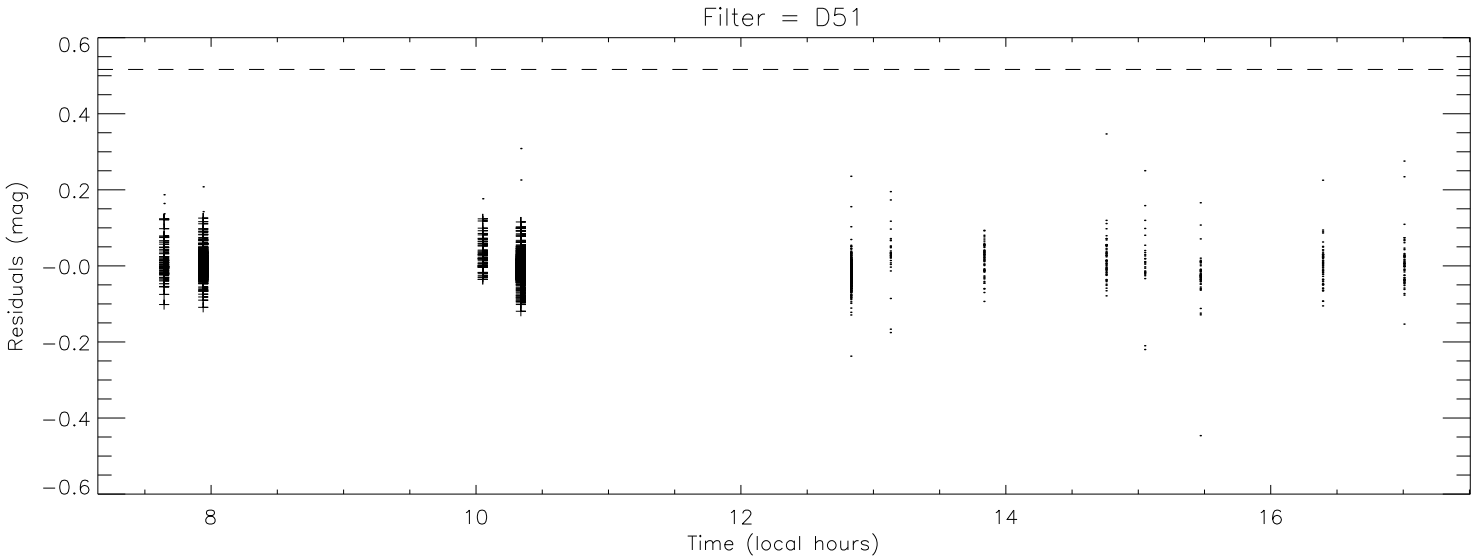

Filter = Gred
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
−0.5
0.0
0.5
1.0
1.5
Color


Filter = Gred
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
8
10
12
14
16
Time (local hours)

Block 176


Filter = D51
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
1.0
1.2
1.4
1.6
1.8
2.0
Airmass


Filter = D51
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
−0.5
0.0
0.5
1.0
1.5
Color


Filter = D51
Residuals (mag)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
8
10
12
14
16
Time (local hours)