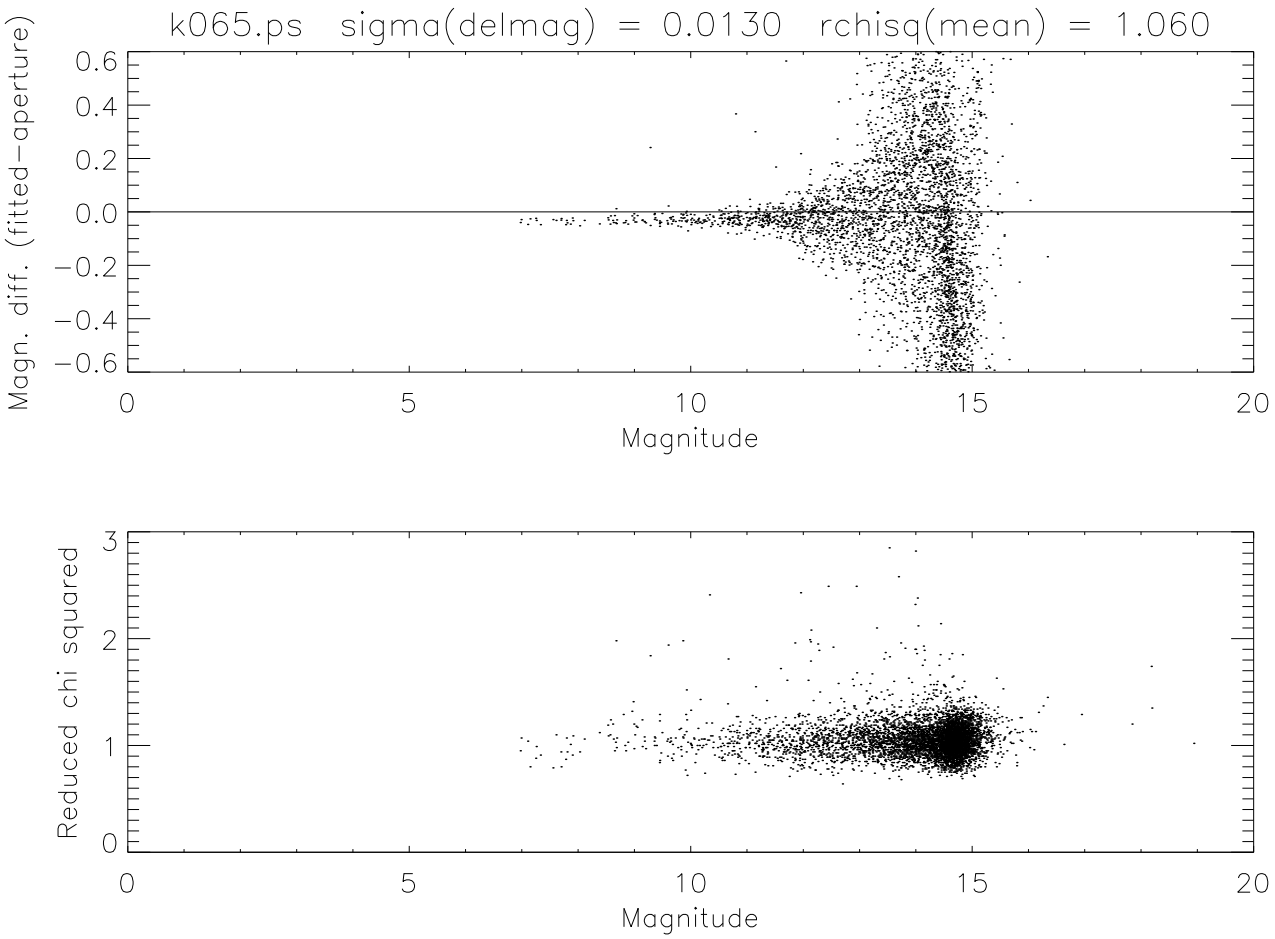
k065.ps sigma(delmag) = 0.0130 rchisq(mean) = 1.060
Magn. diff. (fitted−aperture)
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
5
10
15
20
Magnitude

Reduced chi squared
3
2
1
0
0
5
10
15
20
Magnitude